2011 ASSESSMENT REPORT

ON THE

BREWERY CREEK PROPERTY

(Grouping 1 and 2)

Registered Owner: Alexco Resource Corp.

Located in the Laura Creek Area

Dawson Mining District

Yukon Territory, Canada

NTS 116A-04, 116B-01, 115O-16

64 º 02’ Latitude

138 º15’ Longitude

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February 13th, 2012

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1 Introduction

1.1 General Introduction

In 2009 Golden Predator earned the right to acquire up to 75% of the Brewery Creek Project from Alexco Resources Corp. The acquisition presented two immediate targets for potential resource development. The un-mined, near surface oxide gold mineralization, which, in an NI 43-101 report (Diment, Simpson 2009); contains 3.98 million tonnes grading 1.135 g/t Au (145,000 contained ozs) and an inferred resource of 2.2 million tonnes grading 2.01 g/t Au (142, 000 contained ozs). The property consists of 912 contiguous full and fraction claims and mining leases.

Drilling in 2011 focused on definition drilling on the resource areas at Brewery Creek. Work started in February 2011 at the Bohemian zone (previous resource of 42,800 ounces). After successful holes east of Bohemian in the Schooner zone (BC11-198, 199, 200), Golden Predator focused on defining a resource there. The North Slope had an inferred resource of 143,000 ounces, which Golden Predator drilled in an attempt to take the resource to indicated status. Following up on a gold in soil anomaly at the Sleeman zone resulted in a drill holes (BC11-226) drilling down the mineralized intrusive. From this, Golden Predator designed a drill program to intersect mineralization perpendicular to the mineralized intrusive body, and worked to drill the Sleeman zone off to an indicated resource status. A total of 18 sonic drill holes were placed on the heap leach pad in an effort to determine the amount of gold left in the pad, and also to complete metallurgy in an effort to determine the best way to recover the gold. Follow up drilling on historic success at the Classic zone resulted in 12 RC holes which revealed gold mineralization. From this a plan was drawn up in order to get a number of diamond drill holes into the Classic zone before the end of the season. Finally, at East and West Big Rock, 29,700 ounces each, Golden Predator drilled in an attempt to extend mineralization along strike and down dip.

2 Property Location, Accessibility and Claim data

2.1 Location and Accessibility

The Brewery Creek property is located in the central Yukon at 64 º 02' north latitude and 138 º 15' west longitude (figure 1). The location is approximately 57 km northeast of Dawson City Yukon. The property is completely road accessible, and access is achieved by driving 40 km east on the North Klondike highway; 8 km north up the Dempster highway; then eastbound for 20 km along the North Fork road. The final 6 km to the mine site is maintained by the company, and is a dirt road. The North Fork road was built in 1928, and in 1996 the Yukon Territorial government upgraded the road to then current standards. This included two river crossings, in which wooden bridges were built to accommodate all loads >50,000 kilograms. The company road was built by Noranda Exploration Co. limited in 1989, and has been steadily maintained and upgraded since that time.

2.2 Claim Data

793 claims of the Brewery Creek claim block are under the option agreement between Alexco Resources Corp. and Golden Predator Canada Corp. Golden Predator staked another 119 contiguous claims to the east, the BCX claims. Appendix 1 contains all the claim data for the entire block (912 claims). Figure 2 shows the claim map with topography, name and grant numbers.

3 History

3.1 Initial Staking/Geochemistry/Drilling

Prior to the staking of the Brewery Creek claims in 1987 by Norex, there were no historical quartz claims recorded in the vicinity. RGS silt anomalies in the area were followed up with a reconnaissance geochemical survey, which the claims were originally staked for. Extensive geochemical and geophysical sampling in 1988 and 1989 were successful in identifying many of the mineralized zones. Between 1989 and 1999 over 175,000 metres of drilling and trenching was carried out (Galambos, 2010). The focus was to define the near surface oxide resources. Subsequent claims were later added to cover possible extension of gold mineralization. In June of 1990, Loki entered an agreement that would give them 49% interest by August of 1991 by spending $4 million dollars in exploration. By June of 1993, the remaining 51% was purchased giving Loki full ownership in the property. In May of 1996, Loki amalgamated with Baja Gold, Inc forming VLB Resource Corporation, a wholly owned subsidiary of Viceroy Resource Corporation. In 1996 VLB Resource Corporation changed its name to Viceroy Minerals Corporation.

3.2 Mining

Mineable oxide reserves were defined in 8 near surface pits along a strike length of 7 km. The deposits were named, Pacific, Blue, Moosehead, Canadian, Fosters, Kokanee, Golden and Lucky, west to east consecutively. The “Reserve Trend” which is a 7 km ENE trend is part of a large 15 km soil anomaly which extends more or less WNW. The 7 oxide reserves line up along this ENE Reserve trend. In total, 9.7 million tonnes of oxide reserve were mined, grading 1.44g/t Au (Galambos, 2010). The mine was in operation from 1996 until 2002, with infrastructure and mine construction commencing in 1995. In total, 279,541 ounces of gold have been produced at Brewery creek. Table 3-1 depicts the production each year as well as the cash cost per ounce.

Table 3-1: Production/year, cash costs and avg. gold price/year

Year	Ounces Produced	Cash Cost /oz (USD)	Price of Gold (12 mo. Avg)*
1996	10,175		
1997	72,387	$184.00	333.01
1998	79,369	$177.00	294.24
1999	48,164	$288.00	278.98
2000	48,048	$243.00	279.11
2001	18,542	$222.00	271.04

* Prices from Kitco.com, based on the London PM fix.

The first gold pour was completed on November 15, 1996, which accounts for the missing cash cost/oz for that year. In 1999 production from the mine fell and cash costs soared. As well, the price of gold fell to its lowest averaged yearly value since prior to 1979. Viceroy thus suspended all seasonal mining activity earlier than planned and brought in an independent consulting firm to study the recovery process and conduct extensive exploration to identify additional reserves. In the year 2000 Viceroy concentrated on mining the ore bodies which were most oxidized and of highest grade. Mining ceased in 2001, however heap leaching continued for that year, producing 18, 542 ounces.

3.3 Drilling (SpectrumGold 2004)

Prior to the Alexco Resources Corp. and Golden Predator agreement, Alexco optioned the property to SpectrumbGold. In 2004, SpectrumGold undertook a drilling campaign designed to provide adequate information for structural interpretation in order to provide guidance for further exploration. A forest fire prevented completion of this program; however targets at the Blue, Blue East and South Pacific zones were tested.

At Blue, holes BC04-118 and BC04-119 were collared on the pit high wall and targeted steep north dipping, high grade gold bearing structures at depth. Significant historic drill hole values in the Blue Pit area include 16.0 metres of 9.0 g/t Au (RC94-873) and 12.0 metres of 14.0 g/t Au (RC94-856). Both holes intersected long intercepts of altered quartz monzonite. No significant gold mineralization (all values <0.5 g/t Au) was intersected in either of these two test holes.

At Blue East, two holes (one abandoned) tested the north flank of an IP chargeability anomaly with coincident highly anomalous gold soil geochemistry (up to 564 ppb Au) located south and east of the Blue Pit. Both holes BC04-120 and 121 intersected intervals of arsenopyrite-bearing quartz monzonite, however all gold assays returned values <0.7 g/t Au.

At South Pacific, DDH BC04-122 targeted a favourable structural setting; highly anomalous multi-element soil geochemistry (up to 360 ppb gold) and a major break in geophysical regimes including IP (chargeability and resistivity) and magnetics. The hole intersected extensive fault gouge and a mix of sediments and intrusive rocks. The best assay results (0.66 g/t Au and 80.6 g/t Ag) came from a 40 centimetre wide semi-massive stibnite vein.

3.4 Drilling (Alexco 2006)

In 2006 Alexco conducted a drilling campaign managed by NovaGold personnel. Nine HQ core holes were drilled totaling 1,171.53m (collar table below). Drilling focused on Bohemian, Blue, Classic and an IP anomaly over the Classic fault.

Hole ID	Zone	Az. (mine)	Dip	Depth (m)	Mine Grid E	Mine Grid N
BC06-123	Blue	360	-55	166.8	18463	20171
BC06-124	Heap Leach IP	45	-65	117.3	17190	19559
BC06-125	Blue South IP	225	-60	125.3	17870	19593
BC06-126	Bohemian	180	-60	99.19	23346	19271
BC06-127	Bohemian	360	-60	154.23	23376	19293
BC06-128	Bohemian	270	-60	156.67	23469	19251
BC06-129	Classic	65	-60	108.81	19028	16721
BC06-130	Classic	45	-60	44.2	19610	16820
BC06-131	Classic	135	-60	199.03	18912	16917

Bohemian Zone

Three diamond drill holes (BC06-126, 127 and 128) for 410.09 m were completed in the Bohemian Zone and twinned historic high grade gold intercepts in RC drilling to confirm grades, characterize the mineralization style and gain structural information. Mineralized zones are characterized by structurally controlled breccia and crushed zones, silicification and moderate quantities of stibnite, arsenopyrite and pyrite.

BC06-126 was twinned with RC98- 2245 (14 metres of 13.3 g/t Au) and tested for mineralization at depth below historic drilling. The hole returned a 13.74 metre intercept of 9.01 g/t Au within an oxidized and silicified, moderately clay altered monzonite with quartz-stibnite veining/breccia and

disseminated arsenopyrite. This interval also included a higher grade intercept of 23.46 g/t Au over 3.7 metres. Although altered intrusive sills intercalated with graphitic argillite were intercepted at depth, they did not return any significant gold mineralization.

BC06-127 was twinned with RC98-2185 (46 metres of 4.42 g/t Au) and tested for continuity of mineralized sills at depth as seen in RC98-2223 and RC98-2209. The first half of the hole encountered oxidized, moderately clay altered and locally silicified quartz monzonite sills with broad zonesof 1-4% pyrite, 1-2% arsenopyrite and 1-4% stibnite occurring as disseminations and veins, returning an intercept of 34.88 metres of 5.14 g/t Au. The footwall to this intercept consisted of intercalated graphitic argillite and Steel Fm siltstone. Intrusive sills were absent.

The third Bohemian hole, BC06-128, twinned RC98-2215 (30 metres of 1.62 g/t Au) and tested for mineralized intrusive sills at depth. The hole intersected a fine grained monzonite breccia returning 19.65 metres of 5.49 g/t Au containing coarse vuggy quartz, disseminated pyrite, arsenopyrite and scorodite and bounded by a strongly faulted graphitic argillite at depth. Similar to BC06-126, several altered intrusive units were encountered at depth intercalated with graphitic argillite and siltstone but did not contain any significant gold mineralization.

Classic Zone

Drilling in the Classic zone in 2006 consisted of three holes (BC06-129 through 131) targeting low grade mineralized intercepts seen in historic RC drilling (BC06-129, 131) and a strong IP anomaly recognized in historic IP surveys, 400 m east of the Classic Zone (BC06-130).

BC06-129 was designed to twin hole RC97-1999 (0.51 grams per tonne over 108 metres including 6.74 grams per tonne over 2 metres), test the Classic fault and determine the cause for anomalous gold mineralization. Significant intercepts include 34.75 metres of 0.52 g/t Au from 12.19 to 46.94 metres and 9.74 metres of 1.02 g/t Au from 82 to 91.74 metres. The top of the hole consisted of a limonitic, sericite and carbonate altered syenite whereas the lower portion consisted mainly of a carbonate altered biotite monzonite. The low grade gold mineralization correlates closely with elevated arsenic concentrations and increased densities of sheeted iron oxide fractures and oxidized quartz veins as well as broad zones of clay, carbonate and chlorite alteration with sulphides. Current interpretations indicate the Classic fault is located at the contact between the biotite monzonite and the sediments located near the base of the hole.

BC06-131 was designed to follow up on anomalous gold values in seen in RC91-737, to intersect the Classic fault and test for un-oxidized sulphides at depth. The majority of the hole intersected highly oxidized and carbonate altered syenite before passing into un-oxidized chlorite-altered biotite monzonite containing blebs and stringers of un-oxidized arsenopyrite, pyrite and trace chalcopyrite. One significant intercept of 19.88 metres of 0.99 g/t Au (80.12 – 100.00 m) occurred in a relatively un-oxidized interval of sericite-biotite-chlorite altered syenite containing a low to medium density calcite stockwork with ironoxide selvages. Arsenic values are elevated and sporadically high throughout the length of the hole, but are generally much higher in gold bearing zones. The hole ended in unmineralized sediments after crossing the Classic fault structure.

BC06-130 was targeting a surface chargeability and magnetic high area located within a region of hornfelsed Steel formation sediments with no previous drilling, approximately 400 metres east of the Classic zone. The hole was collared in hornfelsed siltstone and mudstone containing blebs, stringers and disseminated pyrrhotite (2-10%) and trace arsenopyrite and chalcopyrite. The

presence of pyrrhotite had been interpreted to be the primary cause of the magnetic and chargeability anomalies within the area. The hole returned no significant gold mineralization.

Blue Zone

One hole BC06-123 was drilled along the southern edge of the Blue Pit to test for high angle feeder structures and stacked quartz monzonite sills beneath the pit. The hole intersected 4.55 metres of 0.78 g/t Au (37.95-42.50 metres) and 12.35 metres of 1.19 g/t Au (60.10 – 72.45 metres) within quartz-stibnite breccias in quartz monzonite sills and sandstone that are consistent with projected mineralization from surrounding historical holes. Although several altered pyritic intrusive sills and shales were encountered lower in the hole they contained no significant gold mineralization. No high grade feeder structures were intercepted below the Blue pit.

Heap Leach IP

One hole BC06-124 was drilled on the western edge of the Laura Creek valley, approximately 350 metres east of theheap leach pad area to test the western edge of an IP anomaly coincident with a weak gold-arsenic soil anomaly. No significant gold mineralization was encountered above 0.5 g/t Au. A narrow interval of 1.5 metres of 0.23 g/t Au in fractured, pyritic sandstone near the top of the hole is interpreted to be the probable cause of the soil anomaly and the high pyritic content in the sediments may explain the IP chargeability anomaly.

South Pacific/Blue South/Laura Creek IP

One hole BC06-125 was drilled south of Laura Creek across an IP chargeability high anomaly, defining the northwest striking Classic fault structure, and a coincident gold-arsenic soil anomaly. The hole intercepted very long intervals of fault gouge with sedimentary and intrusive clasts. Gold mineralization is weak consisting of a 10.69 metres of 0.22 g/t Au (24.40-35.09 metres) and 4.0 metres of 0.26 g/t Au (72.0 -76.0 metres) in brecciated, siltstone and sandstone. The hole is believed to have extended well into the IP anomaly but it may not have tested beyond the broad Classic Fault structure as the hole ended in gouge. Although the gouge is chargeable due to the high water and clay content, it does not fully explain the broader IP anomaly

Cursory soil and rock sampling and geological mapping were also conducted in the Lucky, Bohemian- Sleemans trend, Classic and North Slope zones to confirm historic soil anomalies and mineralized areas and to gain a better understanding of the geochemistry and structural and lithological controls to gold mineralization. A summary of the more important findings and conclusions are listed below:

- At least 3 distinct intrusive phases were recognized in the Lucky and Bohemian-Sleemans trend consisting of crowded monzonite, boitite monzonite and magacrystic monzonite. The vast majority of the alteration and gold mineralization is confined to the crowded monzonite phase that progressively pinches out to the east as minor sills in the Sleemans zone.
- Dominant structural controls observed in the Lucky and Bohemian Zones are high angle E-W quartz-arsenopyrite-stibnite veins and faults cutting crowded monzonite.

Low grade gold-arsenic-bismuth mineralization in the Classic zone is hosted within both syenite and biotite monzonite phases cut by high angle NW and WSW striking quartz suphide veinlets.

Alteration and associated gold mineralization appear to decrease away from the major NW striking Classic fault.

3.5 Reclamation

In 2002, Viceroy undertook and completed approximately 50% of the mine area reclamation, including re-sloping and re-vegetating of open pits and rock dumps. Towards the end of 2002, Viceroy had detoxified its heap effluent water to water license dischargeable levels, with the exception of selenium. Following an amendment to the water license by government agencies in 2002, up to 200,000 cubic metres per year was allowed to be applied to the land. By 2005, a final closure and decommissioning plan was prepared and submitted, and later adopted in late 2005. This plan corresponded with more amendments to the water license agreement. Alexco completed the balance of reclamation on the property with the exception of decommissioning the administration building. Re-seeding continued until 2009, and in 2009 the liners from the processing ponds were removed

4 Geology

4.1 Regional Geology

Excerpt from Simpson (2009)

The Brewery Creek property is located within the foothills of the Ogilvie Mountains along the northeastern boundary of the Tintina Trench. The Tintina Trench forms a 15km wide erosional valley that delineates the Mesozoic to Tertiary Tintina Fault, which is now obscured by extensive unconsolidated deposits that fill the Klondike River Valley. At the latitude of the Brewery Creek project, the fault juxtaposes Selwyn Basin stratigraphy on the northeast and the accreted terranes of the Canadian Cordillera on the southwest. Selwyn Basin stratigraphy is composed of Late Proterozoic and Paleozoic marginal basinal deposits of Ancient North America. The Cordillera rocks are dominantly composed of Klondike Schist and other allied rocks of the Yukon-Tanana Terrane. Selwyn Basin rocks northeast of the Tintina Trench have been polydeformed and imbricated by the Jura-Cretaceous Dawson, Tombstone and Robert Service Thrusts (Murphy, Heon 1994). The Robert Service Thrust, extending from the Dempster Highway east-southeast through the Mayo map area, carries the bulk of Selwyn Basin rocks, including those of the Brewery Creek property, in its hanging wall. The hanging wall stratigraphy includes thick sequences of Lower Proterozoic Hyland Group, Cambrian- Ordovician Road River Group and Devonian-Mississippian Earn Group sediments. The Hyland, Road River and Earn Group rocks are cut by Cretaceous intrusives (Tombstone Suite) that form a northwest-trending belt of widely spaced intermediate to siliceous stocks and plutons that closely parallels the lateral extension of the Tintina Trench. This plutonic suite extends for over 350km to the southeast from Dawson City to the Yukon – Northwest Territories border. Precious metal occurrences are commonly associated with these intrusives, either proximal to or within them. Subsequently, considerable exploration efforts have been directed at these rocks during the last 20 years.

4.2 Property Geology

A map of property geology can be seen on figure 4.

4.2.1 Stratigraphy

Stratigraphy at Brewery Creek is comprised of sedimentary and volcanic rocks of the Selwyn Basin. Supracrustal rocks include the Rabbitkettle Formation (Cambrian-Ordovician), Menzie Creek volcanic (informal), overlain by the Road River group (Ordivician-Silurian) and deep basal sediments of the Earn Group (Lower Devonian). The units are listed from oldest to youngest below.

Rabbitkettle Formation

The Rabbitkettle Formation consists of tightly folded/crenulated calcareous phyllite and calcareous siltstone. The unit is thinly laminated, and is locally interbedded with chert and mudstone. This unit outcrops in the Moosehead and North Slope zones in the north-central portion of the property. Though no age indicators have been identified in this formation on the property, it has been interpreted as old as Cambro-Ordovician (Gordey, 1981; Thompson et al., 1992) and as young as mid-Ordovician (Gordey and Anderson, 1993). The Rabbitkettle

Formation was likely deposited in an area of stable tectonism which received dominantly shallow water sediments deposited at low energy. Lindsey (2006) observed local cross-lamination and graded bedding suggesting the formation is upright.

Menzie Creek Volcanics

The Menzie Creek Volcanics consists of medium grained, chlorite and carbonate altered dolerite and basalt, hyaloclastite breccias and mafic volcaniclastics. The Menzie Creek rocks lie unconformably over the Rabbitkettle Formation, and are overlain by the Steel Formation. Though no determination of age has been made for the Menzie Creek Volcanics, Diment and Craig (1999) suggest a late Cambrian to early Ordovician age.

Road River Group

The dominant stratigraphic unit exposed throughout the property is the Road River Group. This unit is made up of wispy laminated calcareous siltstones and massive chert. Gordey and Anderson (Nahanni map area 105-I) show these siltstones and massive black cherts correlate with Silurian Steel and Ordovician Duo Lake Formations.

Steel Formation

The Steel Formation is the main lithological unit on the property. This unit is important because it defines the top of the Road River group, and, as indicated by drilling in 2009, 2010 and 2011, acted as a point of intrusion emplacement (between Road River and Earn groups). The formation consists of wispy laminated siltstone with burrow marks, and interbeds of graphitic shales. Conodont assemblages in the Steel Formation have been identified as Silurian to early Devonian in age (Norford and Poulton, 1995). The formation also contains what appear to be Bouma sequences which have been interpreted as turbidite sequences, or storm shelf debris flows which may have been formed during a period of rifting.

Earn Group

The youngest package of sedimentary rocks on the property is Earn Group. This unit is composed of graphitic argillites, graphitic siltstones, argillite with lesser sandstone, greywacke, and chert-pebble conglomerate. Interbedded within the Earn Group are black limestone and bedded barite. No age determinations have been made for the Earn group strata, but Campbell (1967) suggests that deposition of this unit extended from the Devonian through the early Carboniferous. With the inclusion of argillite and siltstone, to sandstone and conglomerates, it is likely that the Earn group was formed in an area that underwent very little tectonism, and was undergoing ocean transgression/regression sequences.

Intrusive Rocks

The majority of the gold mineralization at Brewery Creek is hosted in mid-Cretaceous, felsic intrusive rocks of the Tombstone Plutonic Suite. The intrusive rocks are exposed along a west-northwesterly trending structural zone over a distance of 15 km along strike and 0.5-2.0 km perpendicular to strike. Several compositional and textural phases have been mapped and observed in drill core and drill cuttings. The older intrusive phases are emplaced parallel to sub-parallel to sedimentary bedding and thrust faults with sill-like geometries, while the younger intrusive phases are present as dikes and small stocks distinctly discordant to the country rock. The sill complexes are the main host for gold mineralization (Reserve Trend), while the younger

discordant intrusives host minor gold mineralization (Classic zone) to date. The thickness of the individual sills and the entire sill complex decreases from 100's of meter in the southeast (Sleemans area) to 10's of meters in the northwest (Pacific area) and thicker sill complexes host volumetrically greater amounts of gold (Kokanee-Golden; Bohemian-Schooner areas).

The oldest intrusive rocks in the area are a series of monzonite and quartz monzonite sills which define the Reserve Trend. These rocks are fine to medium grained with textures ranging from equigranular to porphyritic. Phenocryst assemblages are comprised of variable amounts of biotite (5-30%), orthoclase (40-55%), plagioclase (30-40%) with minor quartz and hornblende. Biotite and orthoclase are commonly euhedral with phenocrysts ranging from 1-3 mm and 3-20 mm in diameter respectively. Large, zoned megacrysts of orthoclase with biotite inclusion are common in the southeastern portion of the property. Plagioclase is commonly subhedral with phenocrysts ranging from 3-10 mm in diameter. Xenoliths of black argillite are common in these rocks.

Sedimentary rocks on the margins of the sills are commonly strongly sheared suggesting that the sills followed older low-angle structures, however locally clasts of monzonite are incorporated into the shear zones defining a component of post-sill emplacement deformation. U/Pb isotopic dating of zircon from these monzonites yielded an age of 91.4 Ma ± 0.2 which is similar to other Tombstone Suite intrusions in the general area.

In the Sleemans area younger monzonite dikes cut the older intrusions. The dikes are biotite bearing with no free quartz or hornblende and have a much finer grained texture. Where these dikes are altered the feldspars are converted to clay and biotite to white mica/clay.

South of the Reserve Trend sill complex are small stocks of biotite monzonite and syenite that intrude Road River Group and Earn Group sediments. These intrusions are relatively coarse-grained with equigranular to porphyritic/pegmatitic textures. The stocks crosscut sedimentary bedding and local tremolite-epidote-diopside-garnet-skarn is developed marginal to the intrusives in contrast to the Reserve Trend sill complex. These intrusions host gold mineralization in the Classic area.

Structural Geology

Paleozoic sedimentary strata at Brewery Creek form a homoclinal sequence that strikes approximately 070° AZ and dips moderately southeast. The sequence displays tectonic fabrics and geometries that indicate polyphase deformation including thrust faults that strike approximately 070° AZ, and folds. Earlier workers describe multiple generations and orientations of folding (Lindsay, 2006; Diment and Simpson, 2009); work completed by Golden Predator has not verified these features. At least three orientations of high-angle faults formed subsequent to thrust faulting, one that strikes northwest, one northeast, and the other parallels the 070° AZ thrust faults but dips more steeply. All of these fault sets, described below, influence or control the distribution of ore.

Thrust Faults

Stratigraphic repetitions best define the positions of thrust faults at Brewery Creek. Many were mapped by earlier workers along the reserve trend (Diment and Simpson, 2009). The faults generally strike east-northeast (±070° AZ), dip moderately southeast, and commonly place

siltstone of the Steele formation above variably graphitic and locally baritic argillite of the Earn group. Graphitic argillite typically occurs within and along the fault zones and defines the zone of displacement. The argillites typically display well developed tectonic fabrics.

Regional work by Murphy (1997) shows that thrust faulting took place between late Jurassic and mid-Cretaceous time based on the age of the youngest stratigraphy cut by the thrust faults and a 142 ±6 ma date on muscovite in the Tombstone Strain Zone, a cross cutting structural feature. The Jurassic date is consistent with thrust faults mapped regionally in the Brooks Range (Pflaker, 1994).

The Brewery Creek sill complex intrudes and lies in proximity to the thrust faults but shows no evidence of thrust faulting. Apparently the sills are younger than the latest movement on the faults and appear to have utilized them as an intrusive plumbing system.

High Angle Faults

At least three families of high-angle faults occur at Brewery Creek, one strikes northeast, one northwest, and the other east-northeast. The northeast and northwest sets show a strong component of strike displacement and post-ore displacement. The east-northeast striking structures show primarily dip-normal displacement.

Northwesterly structures generally have a strike azimuth of approximately 330° and are near vertically dipping. Relationships visible in outcrop in the Kokanee open pit show that they displace ore in a dextral sense. They commonly show a magnitude of displacement of a few to tens of meters, and based on field relationships, we interpret some of the larger ones to have displaced up to a few hundred meters. Lindsay (2006) suggests greater dextral displacement along the 300° striking Classic Fault. He interprets that mineralization along the Reserve Trend displaced dextrally a distance of 1.5 kilometers.

The northeast structures have azimuths of 020° to 030° and are generally near vertically dipping. Fault fabrics indicate that the primary direction of displacement is horizontal. Where confirmed by outcrop relationships, they show left-slip displacement. The magnitude is more difficult to interpret than the northwesters; ore zones commonly form along this structural grain, but it is unknown whether the fault displaced ore or whether mineralization formed in response to plumbing provided by faulted rocks.

East-northeast-trending faults occur throughout the district. They generally have an azimuth of 070 ° and dip steeply to the northwest. Outcrop relationships in the Kokanee open pit show that they are normal faults that displace rocks down to the north-northwest. Displacement is generally small; where observed in outcrop, less than 10 meters. Closely spaced joint sets commonly parallel these faults.

Tectonic fabrics within fault zones exposed in outcrop demonstrate that the northeast and northwest structures were co-active, and their strikes are consistent with a conjugate set. The faults cut the Brewery Creek sill complex so experienced the most recent movement subsequent to sill intrusion at approximately 90 to 92 ma. Minor and small-scale quartz-sulfide veinlets and stockworks with 330° azimuths were observed in the hangingwall of a northeast-striking fault in the Golden deposit, suggesting that the 330° AZ orientation was active during mineralization. No major mineralized zones, except Classic, follow the northwest orientation, indicating that, though

active, it was not strongly dilatant during mineralization. Several large deposits and mineralized zones, including parts of the Kokanee and Golden deposits, follow mapped northeast-striking faults, indicating that the northeast orientation was active and strongly dilatant during mineralization. The northwest-striking faults show the greatest amount of post-ore displacement.

5 2011 Exploration Work Program

Exploration on site conducted by Golden Predator in 2011 included geophysical surveys, and an extensive drilling campaign. As the exploration model changed from prior ownership, these additional surveys were undertaken to extend known mineralized zones, reveal new mineralized zones, and provide information on parts of the property which have had no work done.

5.1 Exploration Work – Procedures and Methods

5.1.1 Magnetic Survey

Up until 2011, Golden Predator's focus had been on the deposits left behind by Loki, Viceroy and subsequently Alexco Resources Corporation. This meant the focus was on targets down dip or along strike of the historic mining, such as Golden, Pacific and Blue zones, as well as better defining the resources at North Slope and Lower Fosters.

After successful drill campaigns at Bohemian, of which mineralization appeared to be different from main zone mineralization (more concentrated vein density and markedly higher grade), Golden Predator requested Precision Geosurveys of Vancouver B.C fly an airborne magnetic survey. This was done in order to better define the zone, and to see if there were signatures similar to Bohemian over the surveyed area.

The airborne magnetic survey flown by Presicion Geosurveys Inc. was flown over an area approximately 7.5km by 5km. A total of 406 line kilometres, including tie lines and survey lines were flown. Survey lines were flown at 100 metre spacing's at 090/270 degree azimuths, and tie lines were flown at 1 km spacing's at 000/180 degree azimuths. The nominal height was 37 m above the ground and was flown with a Bell 206 BIII Jet Ranger. Test flights prior to the survey were flown at an altitude where there is no ground effect in order to perform magnetic compensation. This is done to negate the effects of noise on the survey equipment. Noise comes in the form of aircraft movement (roll, pitch and yaw) as well as magnetization of aircraft parts. The computer program PEIComp was used to create a model for the survey to remove noise induced by aircraft movement.

The following is largely an excerpt from the Precision GeoSurveys Inc report.

A magnetic base station was set up before every flight to ensure diurnal activity is recorded during the survey flights. Base station readings were reviewed at regular intervals to ensure data was not collected during times of high diurnal activity (greater than 5 nT per minute). This base station was also placed in a magnetically noise-free area (no power lines, vehicles, steel objects).

A Non Linear filter was used for spike removal (1D Non-Linear Filter) which removes very short wavelength but high amplitude data. This is often used to remove signatures from surficial features. This 'non-linear' algorithm looks at each data point and decides if that datum is noise or a valid signal. If a point is determined to be noise, it is removed and replaced by an estimate based on surrounding data points. The non-linear filter is combined with a low pass trend enhancement filter, which results in level data.

Filtering is also applied to the laser altimeter data in order to remove vegetation clutter to show actual ground clearance. This uses a rolling statistic filter and a low pass filter in order to yield a more uniform terrain clearance.

5.1.2 IP Survey

From late September to mid November 2011 an IP survey was undertaken over the Sleeman zone at the eastern portion of the property. Mineralization at the Sleeman zone is highly metalliferous, with abundant pyrite, sphalerite, stibnite and minor galena. With the increase in mineralization relative to the rock surrounding it, an IP survey was thought to give the greatest insight to the extent of mineralization along strike and down dip.

The IP survey conducted by Aurora Geoscience covered a line distance of 19.8km and covered an area of approximately 4.3 square kilometres over the Sleeman Zone. Lines were cut and picketed using handheld GPS units, which were also used to mark electrode and current injection points. Modified pole dipole arrangement of the electrodes was used for this survey with dipole spacings of 50m on all lines. The survey started with 50m – 10 conductor cables until the temperature dropped below -10 degrees Celsius. From there, the survey was done with a 10 channel – 500 m wire bundle until the terrain became too steep and the snow too deep. The survey was then finished with 50m – 6 conductor cables with a 4 channel – 200m wire bundle.

The IP survey was done as a Dipole-Dipole array with the dipoles spaced at 50m on all lines. The survey involves measuring the magnitude of polarization that results from the injection of the current. The polarization voltage is then measured over a series of time intervals after each current diploe is cut off. A standard deviation of 5 mV/V or less was used as the Rx error, unless a reading could be repeated several times and repeatability was assured.

The following is an excerpt from the Aurora Geoscience field report.

Data was downloaded nightly from the receiver and imported into Geosoft Oasis Montaj IP package. Every reading was inspected and readings which did not repeat were rejected from the database. Apparent resistivity was recalculated using a four electrode equation assuming a homogeneous earth. Average and apparent chargeability was calculated using a weighted mean based on the number of stacks and the standard deviation of the chargeability.

Clear and consistent readings were produced throughout the survey, with the only exception being on L2000 from stations 0 to 100, which prevented data acquisition in that area.

5.2 Significant Results and Interpretation

5.2.1 Magnetic Survey

The magnetic survey in March 2011 delineates a magnetic high, likely an intrusive body from the tombstone plutonic suite, south west of the Sleeman and due south of the Schooner zones. Adjacent to this high are abrupt magnetic lows (hornfels aureoles) over the Bohemian, Schooner and Sleeman zones, and in-between Schooner and Sleeman. Hydrothermal fluid flow likely destroyed the ferro-magnesium minerals of the intrusion and deposited the anomalous gold in the intrusions which these zones are located over.

The resulting data obtained from this survey has highlighted several areas for future exploration, as well as delineating an apparent signature for the Bohemian/Schooner zones and the Sleeman zones.

The report is attached as appendix 7 to this report.

5.2.2 IP Survey

The results of the eighteen kilometer IP survey over the Sleeman zone delineated a chargeability high over the main zone of the Sleeman area, and north west of current drilling. There is also a resistivity low which near surface is quite narrow and linear, which may likely be the structure which the fluid flow exploited. The continuation of this trend from the Sleeman zone towards the reserve trend may indicate that the Sleeman area is the sulphide feeder for the mineralization along the reserve trend. Mineralogy within the Sleeman zone is different from the reserve trend, such that it may be the heat source for much of the fluid flow at Brewery Creek.

The final report is attached as an appendix 8 to this report.

6 2011 Drill Campaign

6.1 Procedures

6.1.1 Core Drilling procedures

Core drilling in 2011 was conducted by both Kluane Drilling and Peak drilling. Kluane Drilling used the KDHT-1000 as mentioned above, and a KD600, which also drilled NTW core but only with the capacity of 350m holes. Peak drilling used the Hydracore 2000 and an EF-50. Peak's EF-50 drilled HQ size core (63.5mm) which had the capacity to drill to 760m. After each shift all core was brought to the core shack where it was subsequently geoteched (RQD measured, recovery measured, and oriented), logged and sampled. After the completion of each hole, a Reflex-EZshot tool was sent down to take multiple shots (every 50 feet) upon pulling out the rods. The hole was then marked with a 2x4, metal tag to be followed up with cementing and rebar plus survey cap in preparation for professional grade surveying.

6.1.2 RC Drilling procedures

RC drilling in 2011 was conducted with a dual tube drill string, of which compressed drill air flows down the annulus of the drill string, collects cuttings at the bit face and travels back up the centre of the string. This method uses a pneumatic tungsten-steel bit which rapidly strikes the rock pulverizing it. The drill string is simultaneously rotated during drilling to aid in keeping the boreholes straight. Holes were 4.5 inches in diameter with 6 inch casing used at the top of the hole in overburden.

Sampling in 2011 was collected over 2m intervals. Material was fed into a cyclone then into a riffle splitter. This splitter produced 12.5% splits of the sample, which was collected in Tyvek sample bags and then shipped for analysis. The remaining 87.5% was not collected. Duplicates were taken using a box splitter, of which the 12.5% sample was split into two and both were sent for analysis.

The drilling crews (samplers) were trained by Golden Predator staff members on sampling procedures and intervals. Sample bags were tagged and written out beforehand by Golden Predator geotechnicians, who also took the duplicate samples and inserted blanks and standards (QA/QC). Geotechnicians also collected samples and ensured that proper order was kept during the sampling procedure. The drill crew collected small representative sub samples from each sample bag, washed them, and inserted them into plastic chip trays for logging purposes. Detailed geological logs were completed for all holes using a binocular microscope.

6.2 2011 Drilling Summary and Interpretation

Drilling in 2011 focused on definition drilling on the resource areas at Brewery Creek. Work started in February 2011 at the Bohemian zone, which had a previous resource of 42,800 ounces (Simpson, Diment 2009). After successful holes east of Bohemian in the Schooner zone (BC11-198, 199, 200), Golden Predator focused on defining the resource there as well. The North Slope had an inferred resource of 143,000 ounces (Simpson, Diment 2009), which Golden Predator drilled in an attempt to take the resource to indicated status (group 2). Following up on a gold in

soil anomaly at the Sleeman zone resulted in a drill hole (BC11-226) drilling down the mineralized intrusive. From this, Golden Predator designed a drill program to intersect mineralization perpendicular to the mineralized intrusive body, and worked to drill the Sleeman zone off to an indicated status. A total of 18 sonic drill holes were placed on the heap leach pad in an effort to determine the amount of gold left in the pad, and also to do metallurgy to determine the best way to recover the gold. Follow up drilling on historic success at the Classic zone resulted in 12 RC holes which revealed gold mineralization. From this a plan was drawn up in order to get a number of diamond drill holes into the Classic zone before the end of the season. Finally, at East and West Big Rock, 29,700 ounces each, Golden Predator drilled in an attempt to extend mineralization along strike and down dip. Each individual zone is described below.

6.2.1 Bohemian Zone

BC11-175 to BC11-195 were drilled at Bohemian, for a total of 2142.97m. Geology at Bohemian is similar to that of the Reserve trend at Brewery Creek. Gold is hosted in arsenian rims on the edge of pyrite grains which are disseminated throughout the monzonite sill, but are concentrated along fractures/veins (predominantly 070 trending fractures). Vein swarms in structurally crushed/weak zones result in a sulphide/silica breccia which carry high grade as well. The pyrite is mostly oxidized which results in nearly free gold. The sill is pod like in nature, and likely exploited a structurally weak zone and dilated. Result highlights from 2011 are listed below. A figure with drill collars can be seen in figure 5.

Table 8.2.3.1 – Bohemian Highlights

Drill hole	From (m)	To (m)	Interval (m)	Gold (g/t)
BC11-175	49	80.2	31.2	2.61
BC11-176	42.6	75.5	32.9	3.01
BC11-177	54	85	31	2.84
BC11-178	58.5	77	18.5	1.16
BC11-179	53.5	85.5	32	1.24
BC11-180	52	88	36	0.69
BC11-181	46	56.7	10.7	1.5
BC11-182	39	49	10	3.56
BC11-183	46	74	28	5.06
BC11-184	37	83.1	46.1	1
BC11-185	18	58	40	1.06
BC11-186	0	25	25	1.01
BC11-187	15	26	11	3.1
BC11-188	31	45.7	14.7	1.15
BC11-189	29	41	12	1.32
BC11-190	29	39	10	1.26
BC11-191	54	73.4	19.4	2.37
BC11-192	56	78.8	22.8	2.61
BC11-193	42	56	14	2.59
BC11-195	24	61	37	0.07

6.2.2 Schooner Zone

Much like the Bohemian zone, the Schooner zone is similar to the Reserve trend in appearance. Gold was likely hosted within the pyrite grains which have since oxidized. Concentrations increase greatly around sulphide vein networks and breccias, which are more abundant at Schooner than anywhere else on the property. East west trending fractures, which dip steeply to the south (sub vertical) swarm around the centre of the intrusive, and are likely a result of a fault. These fracture swarms have been noted in previous reports at Brewery creek, predominantly in the historically mined pits, however they have never hosted gold to such an extent as they do at Schooner. Once again the host monzonite presents itself in a pod like fashion. The sill pinches out to the north and south, and appears to be eroded to the east and west (drainages created valleys through here). A second zone (Schooner East) is located approximately 750m away from the main schooner zone.

A total of 84 holes totaling 8963.91m were drilled at the Schooner resource in an effort to drill the deposit to indicated resource status. Some of these holes were drilled to the west and east of schooner. Drilling is currently ongoing at the Schooner East zone in an effort to extend mineralization to the east, as well as drill in between the main zone and the east zone. The main sill may be eroded to the east, however the possibility for stacked sills persists, or possibly listric faulting and resulting fracture swarms have mineralized a zone east of Schooner main. Highlights from the 2011 drill campaign at Schooner can be seen below. A figure with drill collars can be seen in figure 5.

Table 8.2.3.2 Schooner Highlights

Drill hole	From (m)	To (m)	Interval (m)	Gold (g/t)
BC11-196	8.00	43.00	35.00	0.87
BC11-197	3.00	36.00	33.00	1.02
BC11-198	6.00	80.00	74.00	7.08
BC11-199	20.00	71.60	51.60	1.71
BC11-200	7.00	80.00	73.00	3.09
BC11-201	7.05	35.80	28.75	2.17
BC11-202	8.00	35.00	27.00	2.80
BC11-203	8.85	37.70	28.85	4.60
BC11-204	9.00	16.50	7.50	0.86
BC11-205	16.00	49.00	33.00	1.86
BC11-206	21.00	47.00	26.00	1.19
BC11-207	71.50	77.00	5.50	1.67
BC11-210	3.80	33.00	29.20	1.71
BC11-211	71.24	95.40	24.16	1.39
BC11-212	22.50	69.00	46.50	1.54
BC11-213	56.00	78.80	22.80	2.61
BC11-215	66.00	74.00	80.00	1.42

BC11-216	9.00	11.00	2.00	1.30
BC11-221	14.00	35.00	21.00	0.66
BC11-222	27.50	39.00	11.50	0.82
BC11-225	21.00	33.50	12.50	2.35
BC11-227	33.53	44.40	10.87	7.57
BC11-232	36.30	40.30	4.00	2.53
BC11-240	45.70	70.00	24.30	1.95
BC11-243	47.50	59.50	12.00	2.10
BC11-244	50.20	60.90	10.70	2.78
BC11-269	51.50	71.00	19.50	2.66
BC11-270	50.80	68.80	18.00	0.85
BC11-271	31.00	54.30	23.30	5.67
BC11-272	42.70	51.70	9.00	0.98
BC11-273	63.30	70.40	7.10	0.49
BC11-274	50.60	71.00	20.40	0.83
BC11-275	64.80	77.80	13.00	2.63
BC11-276	85.30	92.50	7.20	0.52
BC11-277	19.70	25.00	5.30	1.04
BC11-278	15.20	23.10	7.90	0.80
BC11-279	56.40	65.50	9.10	2.84
BC11-280	50.90	59.60	8.70	7.41
BC11-281	53.20	67.40	14.20	0.71
BC11-286	62.50	77.50	15.00	1.45
BC11-287	42.10	53.00	10.90	4.61
BC11-288	14.20	38.50	24.30	3.88
BC11-289	3.10	40.00	36.90	0.91
BC11-290	68.10	70.10	2.00	4.63
BC11-291	30.90	37.80	6.90	0.53
BC11-292	63.50	77.60	14.10	3.40
BC11-293	44.00	66.80	22.80	3.78
BC11-294	54.10	65.50	11.40	4.40
BC11-295	59.47	75.90	16.20	4.16
BC11-296	58.80	80.30	21.60	1.14
BC11-297	68.70	77.40	8.70	1.60
BC11-299	6.00	19.50	13.50	0.50
BC11-301	19.00	28.00	9.00	0.57
BC11-305	2.80	15.00	12.20	0.50

6.2.3 Sleeman Zone

The Sleeman zone plays host to a large gold in soil anomaly, much like that which defined the resources previously mined at Brewery Creek. Its distance from the Reserve trend meant it underwent very little exploration in previous years. Golden Predator drilled the zone in early 2011, and encountered abundant sulphide mineralization at depth. BC11-226 appeared to drill directly down the mineralized trend, resulting in 1.373 grams per tonne Au from surface to TD, 219.46m. The drilling that followed was set up to intersect the mineralized intrusive at a minimum of 50m pierce points along strike. This generally meant multiple set ups from each drill pad, with 2 holes at 1 azimuth with a dip change, and a third with a different azimuth. Fifty eight holes to date have been drilled by Golden Predator at the Sleeman zone, totaling 10,871.86m.

The geology at the Sleeman zone appears different from anything seen previously at Brewery Creek. The very high fracture density may be due to high pressure fluids which indicate a close proximity to the heat source. Alteration at Sleeman is different in the fact that the mineral assemblage pertains to higher temperature stability, and lacks retrograde kaolinite/illminite. Stable muscovite and sericite indicate temperatures upwards of 400 degrees centigrade. Again, this is likely due to a close proximity to the heat source at Brewery Creek. Gold and arsenic values show a strong affinity which represents the bulk of mineralization, and is credited to arsenian rims along pyrite and arsenopyrite. A lead zinc signature is possibly linked to an earlier stage of fluid flow, pre gold mineralization, and shows no real spatial preference. Mineralization is predominantly pyrite+stibnite ± sphalerite ± arsenopyrite. Highlights from the 2011 drilling can be seen below. A figure with drill collars can be seen in figure 6.

Table 8.2.3.3 Sleeman Highlights

Drill hole	From (m)	To (m)	Interval (m)	Gold (g/t)	Silver (g/t)
BC11-214	79.00	113.00	34.00	0.94	
BC11-217	62.50	86.50	24.00	1.65	
BC11-219	24.40	49.00	24.60	1.29	
BC11-223	26.50	51.50	25.00	0.65	
BC11-226	4.5	196.00	119.50	1.46	
BC11-229	13.20	53.45	40.25	1.21	
BC11-233	132.00	156.00	24.00	1.37	
BC11-237	98.80	112.80	14.00	1.80	33.10
BC11-239	49.80	77.80	28.00	1.15	26.40
BC11-241	62.40	99.10	36.70	0.73	8.90
BC11-241	106.30	117.80	11.50	1.28	11.60
BC11-248	108.90	134.50	25.60	1.27	14.60
BC11-249	67.10	94.90	27.80	1.86	116.00
BC11-252	63.10	68.20	5.10	1.25	38.80
BC11-253	13.80	18.40	4.70	2.23	73.70
BC11-254	17.90	76.80	58.90	0.54	8.90
BC11-255	70.30	92.50	22.20	0.41	3.50
BC11-255	111.00	139.40	28.40	1.21	14.30

BC11-259	53.72	75.30	21.58	0.83	
BC11-260	60.24	92.96	26.72	1.28	21.56
BC11-261	59.38	79.10	19.72	1.05	
BC11-265	68.25	90.80	22.55	0.93	
BC11-265	102.08	103.66	1.58		111.54
BC11-266	120.66	125.16	4.50	1.86	56.53
BC11-267	156.36	172.20	15.84	4.00	41.57
BC11-306	119.10	132.60	13.50	1.11	18.60
BC11-308	97.00	121.00	24.00	0.95	10.30
BC11-309	69.30	102.30	33.00	0.96	7.40
BC11-311	49.90	80.00	30.10	2.29	4.70
BC11-314	70.80	93.60	22.80	0.72	6.40
BC11-316	47.80	90.30	42.50	0.91	6.70
BC11-319	38.60	61.50	22.90	0.93	3.50
BC11-321	45.80	80.20	34.40	2.92	19.50

6.2.4 North Slope

Drilling at North Slope in 2011 consisted of 25 diamond drill holes, and 79 RC drill holes, totaling 4,224.88m and 14,772m respectively. The bulk of the inferred mineralization at the North Slope occurs as a south dipping plane (approximately 60 degrees). This zone daylights at the bottom of North Slope of which the zone is named after, and dips into the hillside. Drilling at the valley bottom intersected mineralization nearly at surface, thus resulted in relatively short holes. However, as the program advanced up the hillside, holes had to be made longer in an effort to drill the plane at depth. On top of the ridge, the Boart Longyear holes drilled to 350m regularly on vertical holes.

Assay revealed that not only was the proposed inferred plane host to gold mineralization, but many thin zones leading up to the inferred plane also hosted gold. These were logged as monzonite sills which, though thin, carried gold and pregnated the host sedimentary units around the sills through fractures. The majority of the host rock at the North Slope is the Steel Formation Siltstone. Highlights from the 2011 drill campaign can be seen below. A figure with drill collars can be seen in figure 7.

Table 8.2.3.4

Drill hole	From (m)	To (m)	Interval (m)	Gold (g/t)
BC11-257	13.50	27.00	13.50	1.41
BC11-262	176.49	192.90	16.41	0.69
BC11-268	371.75	391.75	20.00	1.62
BC11-300	28.30	39.60	11.30	1.02
BC11-302	33.00	53.00	20.00	0.75
BC11-304	116.00	121.00	5.00	0.76
BC11-304	131.00	133.50	2.50	3.22

BC11-307	125.00	130.00	5.00	0.05
BC11-307	155.00	159.00	4.00	1.10
BC11-310	86.50	94.00	7.50	1.29
BC11-310	121.50	129.00	7.50	1.79
BC11-310	154.00	161.50	7.50	1.50
BC11-312	23.00	33.00	10.00	0.46
BC11-312	138.00	145.50	7.50	0.74
BC11-315	105.40	107.00	1.60	2.57
BC11-315	114.50	129.50	15.00	0.49
BC11-318	62.00	66.50	4.50	0.72
BC11-318	138.50	146.00	7.50	0.75
BC11-318	173.50	181.00	7.50	1.20
RC11-2340	96.00	100.00	4.00	0.77
RC11-2356	152.00	172.00	20.00	1.44
RC11-2357	70.00	88.00	18.00	0.46
RC11-2358	138.00	150.00	12.00	2.87
RC11-2359	222.00	234.00	12.00	1.70
RC11-2362	114.00	132.00	18.00	0.77
RC11-2364	106.00	140.00	34.00	1.31
RC11-2365	174.00	178.00	4.00	1.17
RC11-2366	184.00	198.00	14.00	1.06
RC11-2367	180.00	186.00	6.00	1.19
RC11-2369	182.00	190.00	8.00	2.09
RC11-2370	142.00	152.00	10.00	1.27
RC11-2371	200.00	210.00	10.00	1.86
RC11-2371	220.00	234.00	14.00	2.74
RC11-2371	248.00	252.00	4.00	3.23
RC11-2373	152.00	160.00	8.00	1.46
RC11-2374	146.00	164.00	18.00	1.04
RC11-2376	172.00	200.00	28.00	0.52
RC11-2382	234.00	242.00	8.00	1.59
RC11-2383	250.00	256.00	6.00	2.11
RC11-2384	96.00	100.00	4.00	1.03
RC11-2384	170.00	178.00	8.00	2.05
RC11-2385	112.00	120.00	8.00	0.85
RC11-2385	152.00	160.00	8.00	2.38
RC11-2386	48.00	54.00	6.00	1.01
RC11-2386	138.00	152.00	14.00	1.32
RC11-2387	114.00	118.00	4.00	0.98

6.2.5 Classic

Golden Predator completed an RC and diamond drilling campaign at the Classic zone in 2011, totaling 24 holes, for 6,226m. The drilling followed up on successful trenching and drilling by Alexco Resources Corp and Viceroy Resource Corporation. The zone is also delineated by a large soil anomaly which spans nearly 6 square kilometres and trends north west, shadowing the Classic fault.

Gold in the Classic zone is hosted within a vast syenite pluton which is dextrally offset by the classic fault (1.5km). Recent drilling by Golden Predator has shown that mineralization occurs with fine grained pyrite disseminations within the syenite body, in addition to cm scale south west dipping sheeted quartz-pyrite-auriferous veins. Classic was thought to host up to 12% of the total resource at Brewery Creek (Park 1999) but was never minded due to its geographical location, and low gold prices. Results for the Classic Drilling are not public at the writing of this report. A figure with drill collars can be seen in figure 8.

6.2.6 East and West Big Rock

Golden Predator completed 23 RC holes at West Big Rock, 11 RC holes and 3 diamond drill holes at East Big Rock for a total of 5019m drilled at the Big Rock's in total. Drilling at the Big Rock's was designed to extend mineralization along strike and down dip. Extensive drilling had been done previously by Viceroy Resources throughout the heart of the deposits, however Golden Predator's drilling did extend mineralization along strike, and also revealed a new mineralized zone to the south of West Big Rock. Results made public can be seen below. A figure with drill collars can be seen in figure 9.

Drill hole	From (m)	To (m)	Interval (m)	Gold (g/t)
RC11-2439	86.9	100.6	13.7	1.05
RC11-2443	106.7	115.8	9.1	1.58
RC11-2449	67.1	83.8	16.8	2.91
RC11-2453	79.3	94.5	15.2	0.65
RC11-2454	93.0	111.3	18.3	0.93
RC11-2456	64.0	68.6	4.6	1.49
RC11-2459	30.5	38.1	4.6	0.38
RC11-2460	27.4	30.5	3.1	0.85
RC11-2461	15.2	24.4	9.1	0.57
RC11-2461	102.1	147.8	45.7	0.52

6.2.7 Leach Pad

In 2011 Golden Predator commenced and completed a sonic drilling program of the existing leach pad. With recovery rates of approximately 65% during active mining, a significant amount of gold is left in the reclaimed leach pad. Drilling was conducted to test the viability of recovery of the contained gold in the heap, as well as metallurgical and economic studies. 18 holes were drilled for a total of 266m. Results of the metallurgical study and contained gold is not yet public at this time. A figure with drill collars can be seen in figure 10.

7 Sample Preparation and Analysis

7.1 Methods

7.1.1 Core Preparation

Sample preparation in 2011 is as follows: Core was cleaned and marked out in two and a half (2.5) meter interval maximums once logged. Smaller intervals are used in contacts zones, in mineralized zones, around alteration fronts and structural intercepts. It has been well documented that the argillite units are absent of mineralization, thus a 2-2.5 metre sample interval is used within argillite units. As well, with the beginning of each diamond drill hole having a lower recovery due to highly fractured/friable ground, a sample interval greater than two (2) metres is often used.

Sample intervals were marked with assay tags (stapled to the core box) that duplicate that which is placed in the sample bag. Core recovery, structural measurements (if oriented) and rock quality designation were recorded by either a geotechnician or the geologist. Core was logged, photographed then split longitudinally using a diamond rock saw. Core was split in an effort to marginalize bias. All structures, veins and patchy alterations were split in such a way that both halves of the core are representative from a visual standpoint. This was done (marked cut line) by the geologist only. One half of the split is placed in the sample bag, and the second half is placed back in the core box for future analysis. The one half that stayed on property was kept behind the core racks in sealed boxes.

During a portion of 2011 a 36 sample batch was used. Each batch consisted of 36 samples including blanks standards and duplicates. Once 36 samples were ready, the zip-tied bags would be loaded into rice bags with corresponding sample from-to, shipment ID and bag number. Each rice bag was then zip-tied; security tagged and flagged a colour corresponding to the batch. Mid-season in 2011 Golden Predator switched from 36 batch shipments, to shipping entire holes as a single batch; however, with the exception of number of samples, the procedure remained the same.

7.1.2 RC Preparation

Sampling in 2011 was collected over 2m intervals. Material was fed into a cyclone then into a riffle splitter. This splitter produced 12.5% splits of the sample, which was collected in Tyvek sample bags, sealed at the dril, collected, and then shipped for analysis. The remaining 87.5% was not collected. Duplicates were taken using a box splitter, of which the 12.5% sample was split into two and both were sent for analysis. Entire holes were shipped as batches, and were placed in apple crates for shipment.

The drilling crews (samplers) were trained by Golden Predator staff members on sampling procedures and intervals. Sample bags were tagged and written out beforehand by Golden Predator geotechnicians, who also took the duplicate samples and inserted blanks and standards (QA/QC). Geotechnicians also collected samples and ensured that proper order was kept during the sampling procedure. The drill crew collected small representative sub samples from each

sample bag, washed them, and inserted them into plastic chip trays for logging purposes. Detailed geological logs were completed for all holes using a binocular microscope.

7.2 2011 Sample Analysis

Core and RC percussion in 2011 were analyzed by both ACME Laboratories and ALS Chemex Laboratories. The following are descriptions of analytical methods are from the companies themselves. The core samples were sent to ALS Mineral's ISO 9001 certified preparation facility in Whitehorse. The pulps were analyzed at ALS's ISO 9001 certified laboratory in Vancouver. Approximately 5% of the pulps are sent for secondary check assays at Stewart Groups Eco Tech laboratory in Kamloops, B.C. Blanks, commercial standards and duplicate samples were included in each batch. To determine gold levels at the ppb level detection limit 5-10,000 ppb (5-1000 ppb at Stewart Group) 30 g samples are fire assayed, then digested in aqua regia solution and analyzed by atomic absorption. At Eco Tech, values over 1,000 ppb are re-assayed by fire assay and then digested with aqua regia and then re-analyzed by an atomic absorption instrument (detection limit 0.03 g/t). At ALS Minerals, values over 10 g/t gold are re-assayed by fire assay followed by a gravimetric finish (50 ppb lower detection limit). Additional check-analyses are carried out by the lab which did not receive the original sample.

ACME Prep Code R200-250

1 kg of the sample is crushed to 80% passing a 10 mesh screen. A 250g split is then pulverized to pass 85% through a 200 mesh screen.

ACME Analytical Method Code G601 (AA finish)

Gold (Au) assay, 0.005g/t detection limit, 10ppm upper limit, fire assay of 30g Atomic Absorption finish (Automatic Gravimetric Overlimit).

ACME Analytical Method Code 7TD1 – Ag only

Hot 4-Acid digestion of 1g minimum pulp for sulphide and silicate ores. ICP-ES analysis, silver (Ag) only. 2g/t detection limit.

ALS Standard Sample Preparation: Dry, Crush, Split and Pulverize (PREP-31)

Upon arrival to the laboratory, the sample is logged in tracking system and a bar code label is attached (LOG-22). The sample is then weighed (WEI-21) and dried (DRY-21) and then finely crushed (CRU-31) such that ≥70% can pass through a 2 mm screen (Tyler 9 mesh, US Std. No.10). A split of up to 250 g is collected using a riffle splitter (SPL-21) and pulverized (PUL-31) such that ≥85% passes through a 75 micron screen (Tyler 200 mesh, US Std. No. 200). The pulp and the coarse reject are retained at the lab.

ALS Fire Assay Procedure – Au-AA23 Fire Assay Fusion (FA-FUS01 & FA-FUS02), Atomic Absorption Spectroscopy (AAS) Finish

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead. The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4

mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

Geochemical Procedure - ME-ICP41, Nitric Aqua Regia Digestion (GEO-AR01) and Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

8 References

Diment, R.,1996, Brewery Creek Exploration Progress Report, Viceroy International Exploration, Inc. Whitehorse, Yukon.

Diment, R. and Simpson, R., 2003: Brewery Creek Gold Project Technical Report for SpectrumGold Inc, and 650399 B.C. Ltd

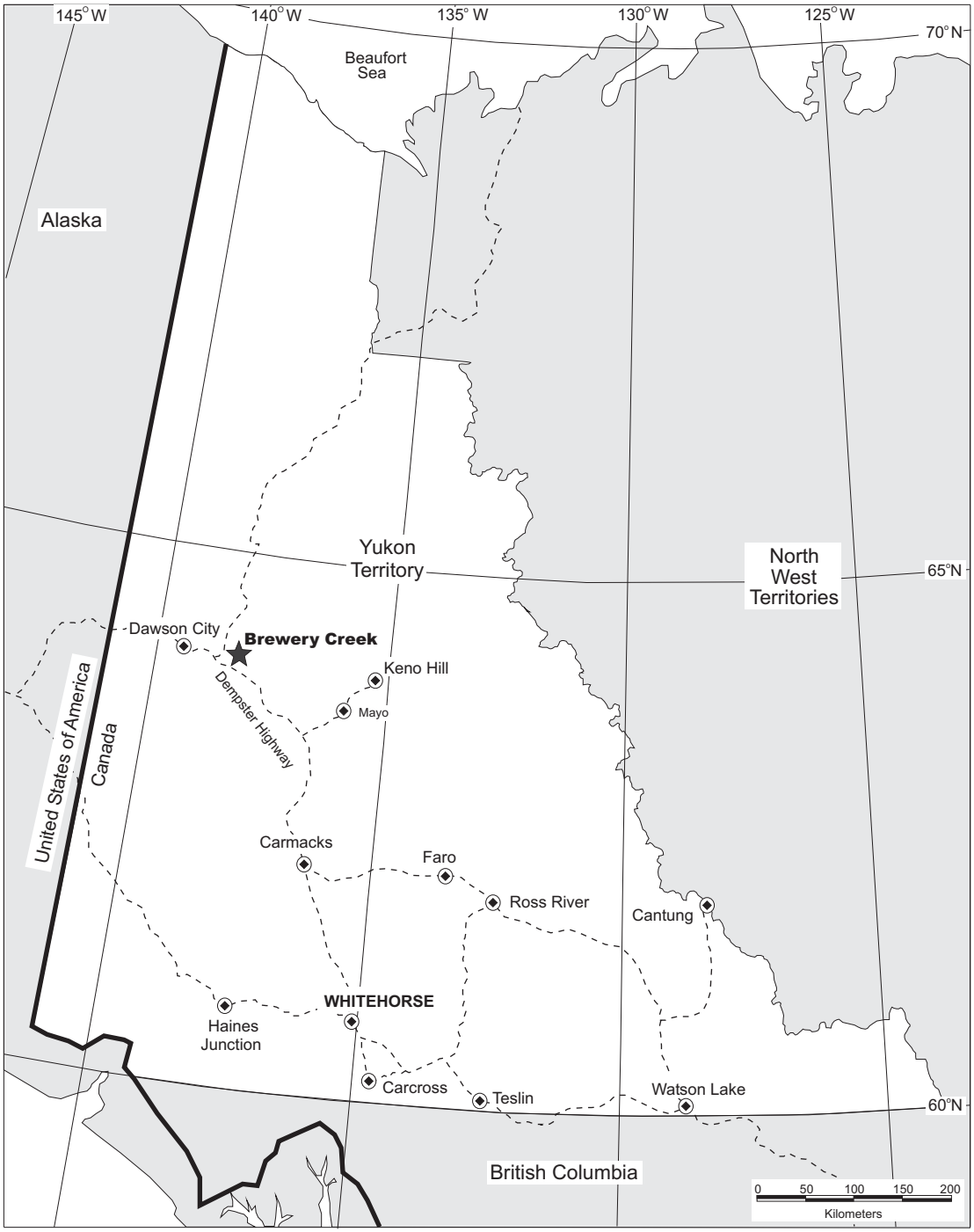
Diment, R.M., Simpson, R.G., Technical Report on the Brewery Creek Gold Project for Golden Predator Royalty & Development Corp.

Galambos, K., 2010: 2009 Drilling Report on the Brewery Creek Property, Lee 8 Claim. Prepared for Golden Predator Canada Corp.

Lindsay, M. 2006: The Structural and Hydrothermal Evolution of Intrusion-Related Gold Mineralisation at the brewery Creek Mine, Yukon Canada

Park, V., 1999: Brewery Creek Project: 1998 Geological, Geochemical, Trenching and Drilling Assessment Report on the BDM, EEL, FLEE, ELE and LEE Claims for Viceroy Minerals Corporation. Report 093962

*Kitco.com Gold prices based on the London PM fix.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70° N
Beaufort Sea
Alaska
Yukon Territory
North West Territories
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Keno Hill
Mayo
Dempster Highway
United States of America
Canada
Carmacks
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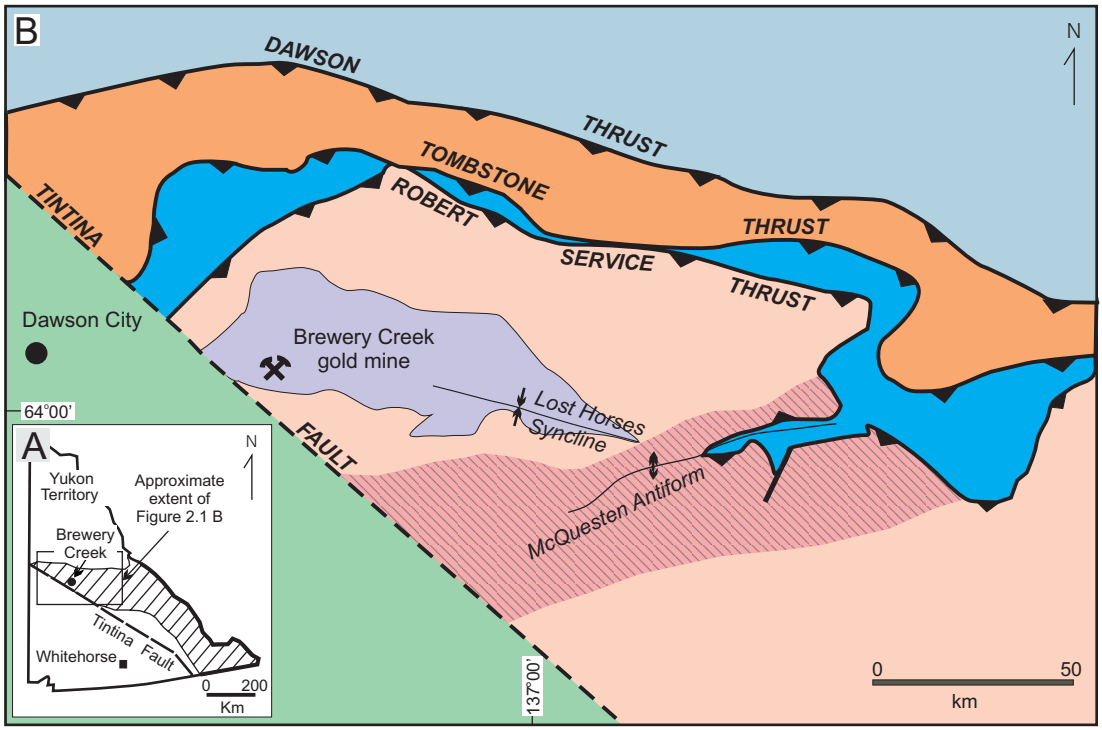
Kilometers



Mackenzie Platform

Chiefly Road River Group and Rabbitkettle Formation

Chiefly Earn Group and Keno Hill Quartzite.

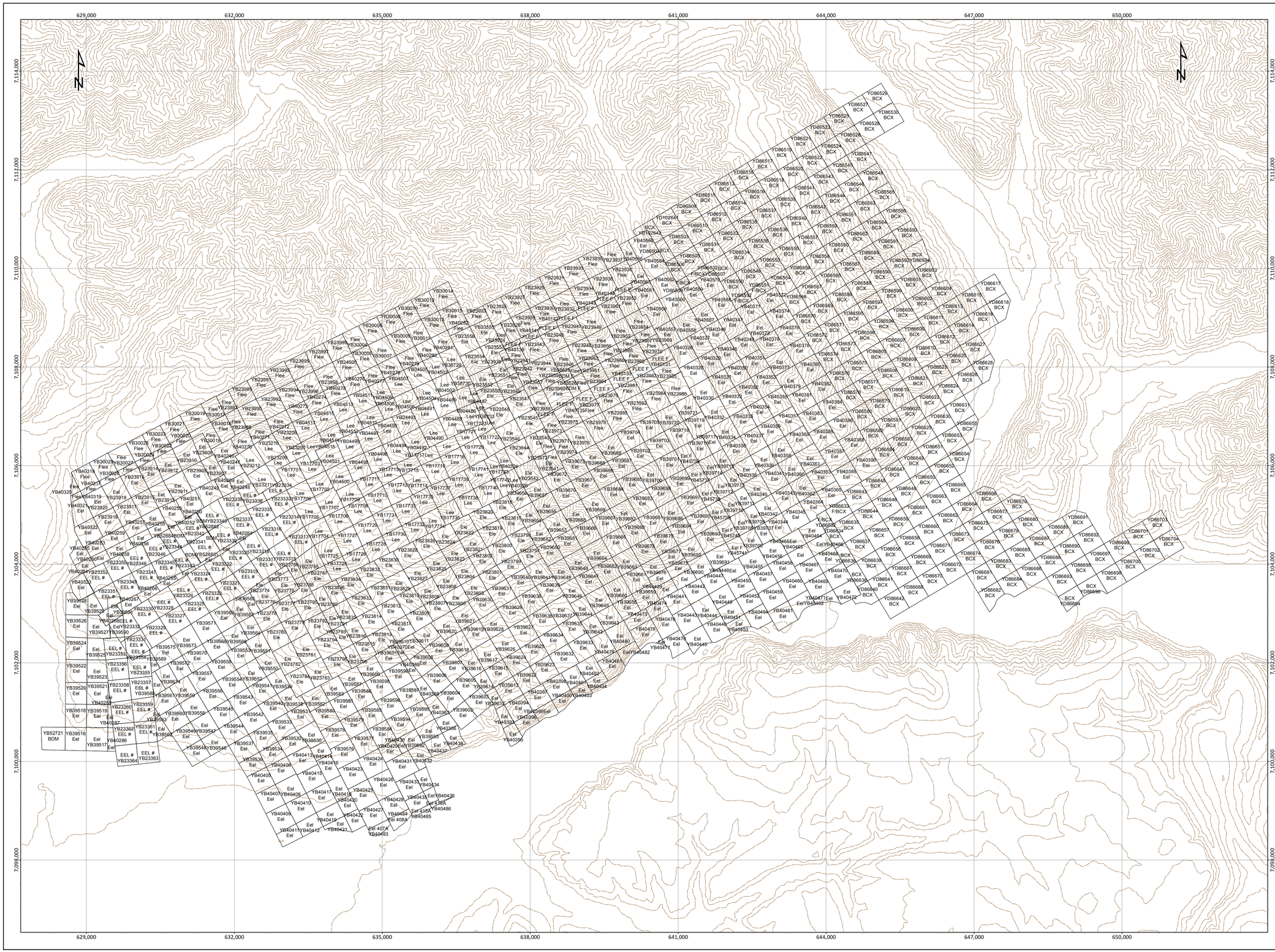
Gull Lake Formation and Earn Group

Hyland Group

Yukon Tanana Terrane

Tombstone High Strain Zone

Approximate extent of the Selwyn Basin within the Yukon



Legend

100 foot contour

- Depression
- Elevation
- Claim Outlines

GOLDEN PREDATOR

Brewery Creek

Claim Map

0 0.75 1.5 2.25 3 3.75

Kilometers

Scale:	1:35,000	Map ID:	--
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Version:	1	Figure:	Figure 2
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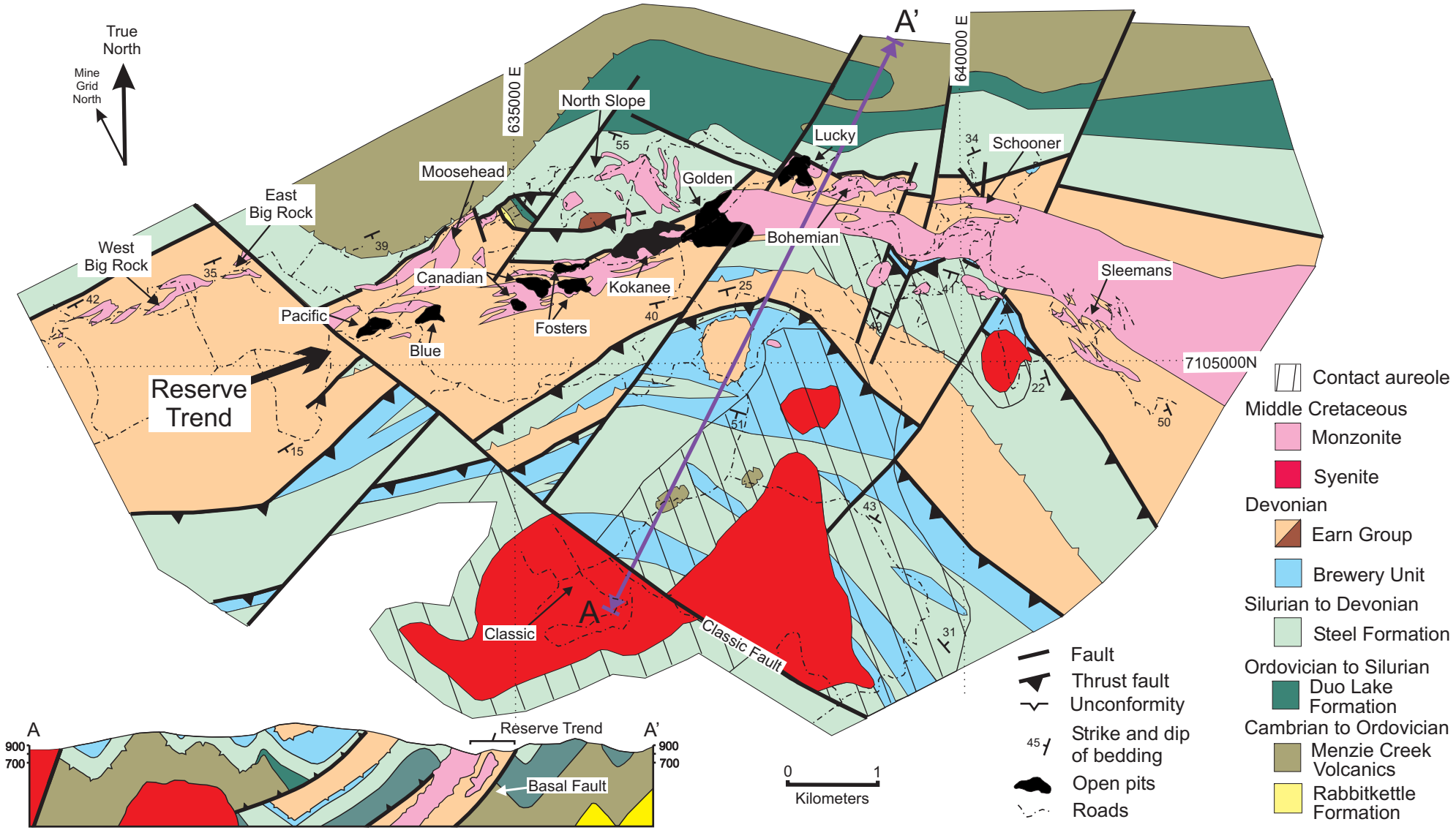
Projection:	NAD 1983, UTM Zone 7N		
Filename:	BRC_20120105_ClaimMap		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Mine Grid North
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640000 E
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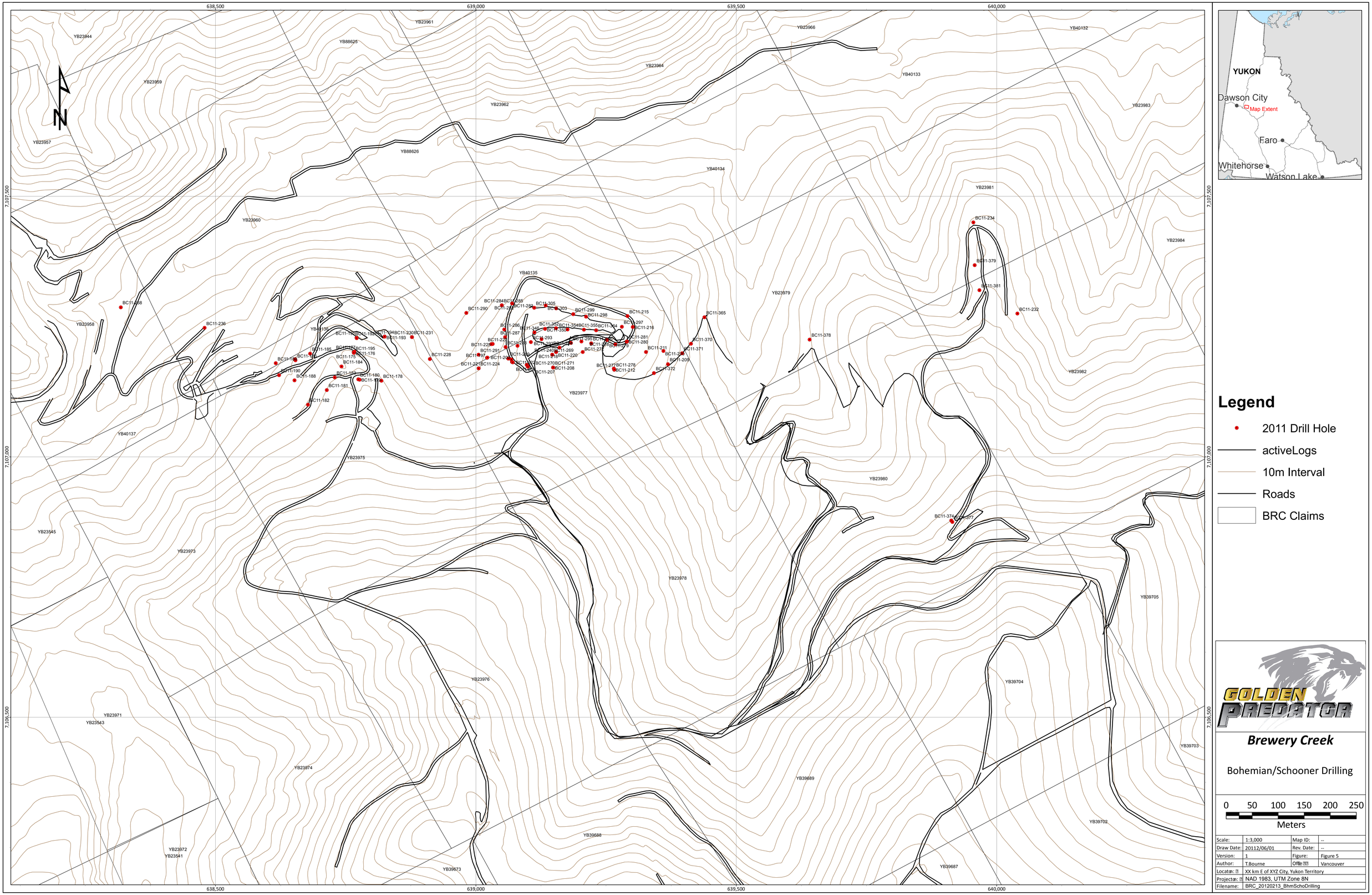
Lucky
Schooner
Moosehead
Golden
East Big Rock
West Big Rock
Bohemian
Canadian
Kokanee
Sleemans
Pacific
Fosters
Blue
Reserve Trend
7105000N
Classic
Classic Fault
Basal Fault
0
1
Kilometers
Contact aureole
Middle Cretaceous
Monzonite
Syenite
Devonian
Earn Group
Brewery Unit
Silurian to Devonian
Steel Formation
Ordovician to Silurian
Duo Lake Formation
Cambrian to Ordovician
Menzie Creek Volcanics
Rabbitkettle Formation
Fault
Thrust fault
Unconformity
Strike and dip of bedding
Open pits
Roads
900
700



Legend

- 2011 Drill Hole
- activeLogs
- 10m Interval
- Roads
- BRC Claims

GOLDEN PREDATOR

Brewery Creek

Bohemian/Schooner Drilling

0 50 100 150 200 250

Meters

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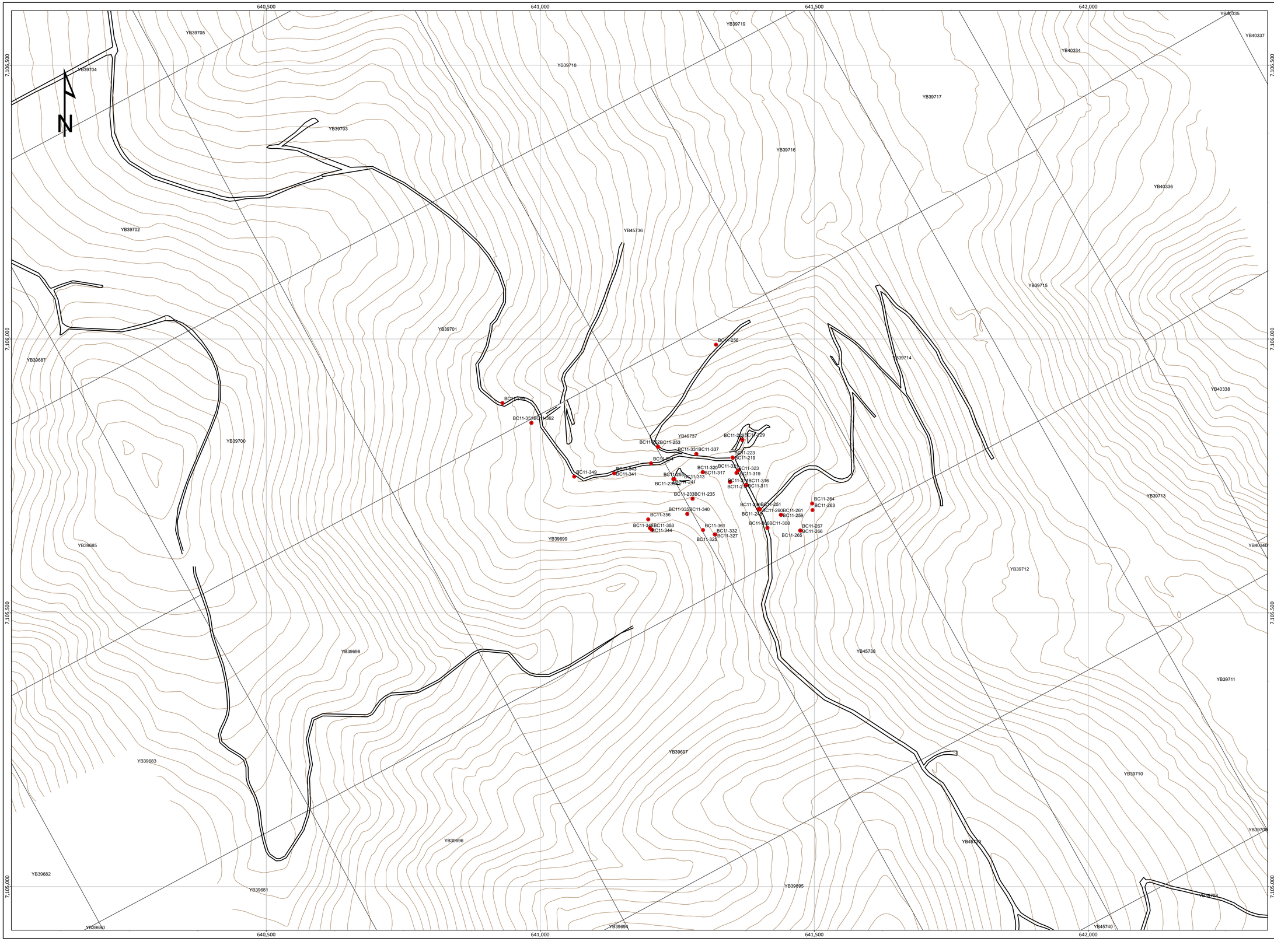

Legend

- 2011 Drill Hole
- 10m Interval
- Roads
- BRC Claims

GOLDEN PREDATOR

Brewery Creek

Sleeman Drilling

0 50 100 150 200 250

Meters

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Version:	1	Figure:	Figure 6
Author:	T.Bourne	Office:	Vancouver
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Legend

- 2011 Drill Hole
- 10m Interval
- Roads
- BRC Claims

GOLDEN PREDATOR

Brewery Creek

North Slope Drilling

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Meters

Scale:	1:2,000	Map ID:	--
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Version:	1	Figure:	Figure 7
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RC11-2353
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BC11-360
BC11-366

Legend

- 2011 Drill Hole
- 10m Interval
- Roads
- BRC Claims

GOLDEN PREDATOR

Brewery Creek

Classic Drilling

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Meters

Scale:	1:2,000	Map ID:	--
Draw Date:	2012/02/13	Rev. Date:	--
Version:	1	Figure:	Figure 8
Author:	T.Bourne	Office:	Vancouver
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Legend

- 2011 Drill Hole
- 10m Interval
- Roads
- BRC Claims

GOLDEN PREDATOR

Brewery Creek

Big Rock Drilling

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Meters

Scale:	1:2,000	Map ID:	--
Draw Date:	2012/02/13	Rev. Date:	--
Version:	1	Figure:	Figure 9
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SH11 3-5
SH11 3-3
SH11 2-4
SH11 2-3
SH11 2-2

Legend

- 2011 Drill Hole
- 10m Interval
- Roads
- BRC Claims

GOLDEN PREDATOR

Brewery Creek

Leach Pad Drilling

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Meters

Scale:	1:2,000	Map ID:	--
Draw Date:	2012/02/13	Rev. Date:	--
Version:	1	Figure:	Figure 10
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Filename:	BRC_20120213_LchPdDrilling		

Appendix 1

Certificate of Author

I, Tyler Bourne, of the city of Penticton, in the Province of British Columbia, do hereby certify that:

1) From 2009 to present I have been an employee and geologist with Golden Predator Canada Corp. with an address at 201A-170 Titanium Way, Whitehorse, Yukon, Y1A 0G1.

2) I graduated from the University of British Columbia with a Bachelor of Science in Earth and Environmental Science in 2009.

3) From 2007 to present I have been actively engaged in mineral exploration in Canada, with a focus in gold exploration.

4) I am a member with the Society of Economic Geologists, membership number 900396.

5) The information for this report is based on information as itemized in the reference section of this report and from the works the authors of this report performed on the Brewery Creek property from February 2011 to December 2011.

Dated this 14th day of March, 2012

Respectfully submitted

Tyler Bourne, B.Sc

Appendix 2

Claim Data

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YD102641	Quartz	BCX	1	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD102642	Quartz	BCX	2	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86503	Quartz	BCX	3	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86504	Quartz	BCX	4	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86505	Quartz	BCX	5	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86506	Quartz	BCX	6	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86509	Quartz	BCX	9	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86510	Quartz	BCX	10	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86511	Quartz	BCX	11	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86512	Quartz	BCX	12	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86513	Quartz	BCX	13	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86514	Quartz	BCX	14	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
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Brewery Creek	Dawson	YD86517	Quartz	BCX	17	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86518	Quartz	BCX	18	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86519	Quartz	BCX	19	Martin Thibault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
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Brewery Creek	Dawson	YD86524	Quartz	BCX	24	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86525	Quartz	BCX	25	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86526	Quartz	BCX	26	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86527	Quartz	BCX	27	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86528	Quartz	BCX	28	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86529	Quartz	BCX	29	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86530	Quartz	BCX	30	Martin Thibault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86531	Quartz	BCX	31	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86532	Quartz	BCX	32	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86533	Quartz	BCX	33	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86534	Quartz	BCX	34	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86535	Quartz	BCX	35	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86536	Quartz	BCX	36	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86537	Quartz	BCX	37	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86538	Quartz	BCX	38	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86539	Quartz	BCX	39	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86540	Quartz	BCX	40	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86541	Quartz	BCX	41	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86542	Quartz	BCX	42	Jean-Francois Bisson - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86543	Quartz	BCX	43	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86544	Quartz	BCX	44	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86545	Quartz	BCX	45	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86546	Quartz	BCX	46	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86547	Quartz	BCX	47	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86548	Quartz	BCX	48	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86549	Quartz	BCX	49	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86550	Quartz	BCX	50	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YD86553	Quartz	BCX	53	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86554	Quartz	BCX	54	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86555	Quartz	BCX	55	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86556	Quartz	BCX	56	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86557	Quartz	BCX	57	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86558	Quartz	BCX	58	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86559	Quartz	BCX	59	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86560	Quartz	BCX	60	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86561	Quartz	BCX	61	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86562	Quartz	BCX	62	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86563	Quartz	BCX	63	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86564	Quartz	BCX	64	Andre Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86565	Quartz	BCX	65	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86566	Quartz	BCX	66	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86567	Quartz	BCX	67	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86568	Quartz	BCX	68	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86569	Quartz	BCX	69	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86570	Quartz	BCX	70	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86571	Quartz	BCX	71	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86572	Quartz	BCX	72	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86573	Quartz	BCX	73	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86574	Quartz	BCX	74	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86575	Quartz	BCX	75	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86576	Quartz	BCX	76	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86577	Quartz	BCX	77	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86578	Quartz	BCX	78	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86579	Quartz	BCX	79	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86580	Quartz	BCX	80	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86581	Quartz	BCX	81	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86582	Quartz	BCX	82	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86583	Quartz	BCX	83	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86584	Quartz	BCX	84	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86585	Quartz	BCX	85	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86586	Quartz	BCX	86	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86587	Quartz	BCX	87	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86588	Quartz	BCX	88	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86589	Quartz	BCX	89	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86590	Quartz	BCX	90	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86591	Quartz	BCX	91	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86592	Quartz	BCX	92	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86593	Quartz	BCX	93	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86594	Quartz	BCX	94	Guillaume Pedneault - 100%	13-05-11	24-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86595	Quartz	BCX	95	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86596	Quartz	BCX	96	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86597	Quartz	BCX	97	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86598	Quartz	BCX	98	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86599	Quartz	BCX	99	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86600	Quartz	BCX	100	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YD86601	Quartz	BCX	101	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86602	Quartz	BCX	102	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86603	Quartz	BCX	103	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86604	Quartz	BCX	104	Guillaume Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86605	Quartz	BCX	105	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86606	Quartz	BCX	106	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86607	Quartz	BCX	107	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86608	Quartz	BCX	108	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86609	Quartz	BCX	109	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86610	Quartz	BCX	110	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86611	Quartz	BCX	111	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86612	Quartz	BCX	112	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86613	Quartz	BCX	113	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86614	Quartz	BCX	114	Andre Pedneault - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86615	Quartz	BCX	115	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86616	Quartz	BCX	116	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86617	Quartz	BCX	117	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86618	Quartz	BCX	118	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86619	Quartz	BCX	119	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86620	Quartz	BCX	120	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86621	Quartz	BCX	121	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86622	Quartz	BCX	122	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86623	Quartz	BCX	123	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86624	Quartz	BCX	124	Jean-Francois Bisson - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86625	Quartz	BCX	125	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86626	Quartz	BCX	126	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86627	Quartz	BCX	127	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86628	Quartz	BCX	128	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86629	Quartz	BCX	129	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86630	Quartz	BCX	130	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86631	Quartz	BCX	131	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86634	Quartz	BCX	134	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86635	Quartz	BCX	135	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86636	Quartz	BCX	136	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86637	Quartz	BCX	137	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86638	Quartz	BCX	138	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86639	Quartz	BCX	139	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86640	Quartz	BCX	140	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86641	Quartz	BCX	141	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86642	Quartz	BCX	142	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86643	Quartz	BCX	143	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86644	Quartz	BCX	144	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86645	Quartz	BCX	145	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86646	Quartz	BCX	146	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86647	Quartz	BCX	147	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86648	Quartz	BCX	148	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86649	Quartz	BCX	149	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86650	Quartz	BCX	150	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25

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Brewery Creek	Dawson	YD86651	Quartz	BCX	151	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86652	Quartz	BCX	152	Andre Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86653	Quartz	BCX	153	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86654	Quartz	BCX	154	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86655	Quartz	BCX	155	Louis Bissonnette - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86656	Quartz	BCX	156	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86657	Quartz	BCX	157	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86658	Quartz	BCX	158	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86659	Quartz	BCX	159	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86660	Quartz	BCX	160	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86661	Quartz	BCX	161	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86662	Quartz	BCX	162	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86663	Quartz	BCX	163	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86664	Quartz	BCX	164	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86665	Quartz	BCX	165	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86666	Quartz	BCX	166	Jean-Francois Bisson - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86667	Quartz	BCX	167	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86668	Quartz	BCX	168	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86669	Quartz	BCX	169	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86670	Quartz	BCX	170	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86671	Quartz	BCX	171	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86672	Quartz	BCX	172	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86673	Quartz	BCX	173	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86674	Quartz	BCX	174	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86675	Quartz	BCX	175	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86676	Quartz	BCX	176	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86677	Quartz	BCX	177	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86678	Quartz	BCX	178	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86679	Quartz	BCX	179	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86680	Quartz	BCX	180	Martin Thibault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86681	Quartz	BCX	181	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86682	Quartz	BCX	182	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86683	Quartz	BCX	183	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86684	Quartz	BCX	184	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86685	Quartz	BCX	185	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86686	Quartz	BCX	186	Guillaume Pedneault - 100%	13-05-11	26-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86687	Quartz	BCX	187	Guillaume Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86688	Quartz	BCX	188	Guillaume Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86689	Quartz	BCX	189	Guillaume Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86690	Quartz	BCX	190	Guillaume Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86691	Quartz	BCX	191	Guillaume Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86692	Quartz	BCX	192	Guillaume Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86693	Quartz	BCX	193	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86694	Quartz	BCX	194	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86695	Quartz	BCX	195	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86696	Quartz	BCX	196	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86697	Quartz	BCX	197	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86698	Quartz	BCX	198	Andre Pedneault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YD86699	Quartz	BCX	199	Martin Thibault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86700	Quartz	BCX	200	Martin Thibault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86701	Quartz	BCX	201	Martin Thibault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86702	Quartz	BCX	202	Martin Thibault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86703	Quartz	BCX	203	Martin Thibault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YD86704	Quartz	BCX	204	Martin Thibault - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116A04	5	500	25
Brewery Creek	Dawson	YB52721	Quartz	BDM	1	Alexco Resource Corp. - 100%	20-09-94	19-09-94	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB52881	Quartz	BDM	2	Alexco Resource Corp. - 100%	26-10-94	25-10-94	24-03-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB52882	Quartz	BDM	3	Alexco Resource Corp. - 100%	26-10-94	25-10-94	24-03-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB52883	Quartz	BDM	4	Alexco Resource Corp. - 100%	26-10-94	25-10-94	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB52884	Quartz	BDM	5	Alexco Resource Corp. - 100%	26-10-94	25-10-94	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23907	Quartz	Eel	53	Alexco Resource Corp. - 100%	10-11-89	01-11-89	30-04-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23908	Quartz	Eel	54	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23909	Quartz	Eel	55	Alexco Resource Corp. - 100%	10-11-89	01-11-89	30-04-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23910	Quartz	Eel	56	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23911	Quartz	Eel	57	Alexco Resource Corp. - 100%	10-11-89	01-11-89	30-04-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23912	Quartz	Eel	58	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23913	Quartz	Eel	59	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23914	Quartz	Eel	60	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23915	Quartz	Eel	61	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23916	Quartz	Eel	62	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23917	Quartz	Eel	63	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23918	Quartz	Eel	64	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23919	Quartz	Eel	65	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23920	Quartz	Eel	66	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39516	Quartz	Eel	67	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39517	Quartz	Eel	68	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39518	Quartz	Eel	69	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39519	Quartz	Eel	70	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39520	Quartz	Eel	71	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39521	Quartz	Eel	72	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39522	Quartz	Eel	73	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39523	Quartz	Eel	74	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39524	Quartz	Eel	75	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39525	Quartz	Eel	76	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39526	Quartz	Eel	77	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39527	Quartz	Eel	78	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39528	Quartz	Eel	79	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39529	Quartz	Eel	80	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39530	Quartz	Eel	81	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39531	Quartz	Eel	82	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39532	Quartz	Eel	83	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39533	Quartz	Eel	84	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39534	Quartz	Eel	85	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39535	Quartz	Eel	86	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39536	Quartz	Eel	87	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39537	Quartz	Eel	88	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39538	Quartz	Eel	89	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20

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Brewery Creek	Dawson	YB39539	Quartz	Eel	90	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39540	Quartz	Eel	91	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39541	Quartz	Eel	92	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39542	Quartz	Eel	93	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39543	Quartz	Eel	94	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39544	Quartz	Eel	95	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39545	Quartz	Eel	96	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39546	Quartz	Eel	97	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39547	Quartz	Eel	98	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39548	Quartz	Eel	99	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39549	Quartz	Eel	100	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39550	Quartz	Eel	101	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39551	Quartz	Eel	102	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39552	Quartz	Eel	103	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39553	Quartz	Eel	104	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39554	Quartz	Eel	105	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39555	Quartz	Eel	106	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39556	Quartz	Eel	107	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39557	Quartz	Eel	108	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39558	Quartz	Eel	109	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39559	Quartz	Eel	110	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39560	Quartz	Eel	111	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39561	Quartz	Eel	112	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39562	Quartz	Eel	113	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39563	Quartz	Eel	114	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39564	Quartz	Eel	115	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39565	Quartz	Eel	116	Alexco Resource Corp. - 100%	09-11-90	03-11-90	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39566	Quartz	Eel	117	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39567	Quartz	Eel	118	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39568	Quartz	Eel	119	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39569	Quartz	Eel	120	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39570	Quartz	Eel	121	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39571	Quartz	Eel	122	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39572	Quartz	Eel	123	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39573	Quartz	Eel	124	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39574	Quartz	Eel	125	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39575	Quartz	Eel	126	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39576	Quartz	Eel	127	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39577	Quartz	Eel	128	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39578	Quartz	Eel	129	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39579	Quartz	Eel	130	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39580	Quartz	Eel	131	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39581	Quartz	Eel	132	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39582	Quartz	Eel	133	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39583	Quartz	Eel	134	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39584	Quartz	Eel	135	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39585	Quartz	Eel	136	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39586	Quartz	Eel	137	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB39587	Quartz	Eel	138	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39588	Quartz	Eel	139	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39589	Quartz	Eel	140	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39590	Quartz	Eel	141	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39591	Quartz	Eel	142	Alexco Resource Corp. - 100%	09-11-90	03-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39592	Quartz	Eel	143	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39593	Quartz	Eel	144	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39594	Quartz	Eel	145	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39595	Quartz	Eel	146	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39596	Quartz	Eel	147	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39597	Quartz	Eel	148	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39598	Quartz	Eel	149	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39599	Quartz	Eel	150	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39600	Quartz	Eel	151	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39601	Quartz	Eel	152	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39602	Quartz	Eel	153	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39603	Quartz	Eel	154	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39604	Quartz	Eel	155	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39605	Quartz	Eel	156	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39606	Quartz	Eel	157	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39607	Quartz	Eel	158	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39608	Quartz	Eel	159	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39609	Quartz	Eel	160	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39610	Quartz	Eel	161	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39611	Quartz	Eel	162	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39612	Quartz	Eel	163	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39613	Quartz	Eel	164	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39614	Quartz	Eel	165	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39615	Quartz	Eel	166	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39616	Quartz	Eel	167	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39617	Quartz	Eel	168	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39618	Quartz	Eel	169	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39619	Quartz	Eel	170	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39620	Quartz	Eel	171	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39621	Quartz	Eel	172	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39622	Quartz	Eel	173	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39623	Quartz	Eel	174	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39624	Quartz	Eel	175	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39625	Quartz	Eel	176	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39626	Quartz	Eel	177	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39627	Quartz	Eel	178	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39628	Quartz	Eel	179	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39629	Quartz	Eel	180	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39630	Quartz	Eel	181	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39631	Quartz	Eel	182	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39632	Quartz	Eel	183	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39633	Quartz	Eel	184	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39634	Quartz	Eel	185	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB39635	Quartz	Eel	186	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39636	Quartz	Eel	187	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39637	Quartz	Eel	188	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39638	Quartz	Eel	189	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39639	Quartz	Eel	190	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39640	Quartz	Eel	191	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39641	Quartz	Eel	192	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39642	Quartz	Eel	195	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39643	Quartz	Eel	196	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39644	Quartz	Eel	197	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39645	Quartz	Eel	198	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39646	Quartz	Eel	199	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39647	Quartz	Eel	200	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39648	Quartz	Eel	201	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39649	Quartz	Eel	202	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39650	Quartz	Eel	203	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39651	Quartz	Eel	204	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39652	Quartz	Eel	205	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39653	Quartz	Eel	206	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39654	Quartz	Eel	207	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39655	Quartz	Eel	208	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39656	Quartz	Eel	209	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39657	Quartz	Eel	210	Alexco Resource Corp. - 100%	09-11-90	02-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39658	Quartz	Eel	211	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39659	Quartz	Eel	212	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39660	Quartz	Eel	213	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39661	Quartz	Eel	214	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39662	Quartz	Eel	215	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39663	Quartz	Eel	216	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39664	Quartz	Eel	217	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39665	Quartz	Eel	218	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39666	Quartz	Eel	219	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39667	Quartz	Eel	220	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39668	Quartz	Eel	221	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39669	Quartz	Eel	222	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39670	Quartz	Eel	223	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39671	Quartz	Eel	224	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39672	Quartz	Eel	225	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39673	Quartz	Eel	226	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39674	Quartz	Eel	227	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39675	Quartz	Eel	228	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39676	Quartz	Eel	229	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39677	Quartz	Eel	230	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39678	Quartz	Eel	231	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39679	Quartz	Eel	232	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39680	Quartz	Eel	233	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39681	Quartz	Eel	234	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39682	Quartz	Eel	235	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB39683	Quartz	Eel	236	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39684	Quartz	Eel	237	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39685	Quartz	Eel	238	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39686	Quartz	Eel	239	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39687	Quartz	Eel	240	Alexco Resource Corp. - 100%	09-11-90	01-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39688	Quartz	Eel	241	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39689	Quartz	Eel	242	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39690	Quartz	Eel	243	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39691	Quartz	Eel	244	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39692	Quartz	Eel	245	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39693	Quartz	Eel	246	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39694	Quartz	Eel	247	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39695	Quartz	Eel	248	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39696	Quartz	Eel	249	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39697	Quartz	Eel	250	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39698	Quartz	Eel	251	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39699	Quartz	Eel	252	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39700	Quartz	Eel	253	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39701	Quartz	Eel	254	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39702	Quartz	Eel	255	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39703	Quartz	Eel	256	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39704	Quartz	Eel	257	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39705	Quartz	Eel	258	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39706	Quartz	Eel	259	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39707	Quartz	Eel	260	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39708	Quartz	Eel	261	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39709	Quartz	Eel	262	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39710	Quartz	Eel	263	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39711	Quartz	Eel	264	Alexco Resource Corp. - 100%	09-11-90	04-11-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39712	Quartz	Eel	265	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39713	Quartz	Eel	266	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39714	Quartz	Eel	267	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39715	Quartz	Eel	268	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39716	Quartz	Eel	269	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39717	Quartz	Eel	270	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39718	Quartz	Eel	271	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39719	Quartz	Eel	272	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39720	Quartz	Eel	273	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB39721	Quartz	Eel	274	Alexco Resource Corp. - 100%	09-11-90	31-10-90	20-01-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40246	Quartz	Eel	275	Alexco Resource Corp. - 100%	23-09-91	13-09-91	30-04-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40247	Quartz	Eel	276	Alexco Resource Corp. - 100%	23-09-91	13-09-91	30-04-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40248	Quartz	Eel	277	Alexco Resource Corp. - 100%	23-09-91	13-09-91	30-04-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40249	Quartz	Eel	278	Alexco Resource Corp. - 100%	23-09-91	13-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40250	Quartz	Eel	279	Alexco Resource Corp. - 100%	23-09-91	13-09-91	24-03-18	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40251	Quartz	Eel	280	Alexco Resource Corp. - 100%	23-09-91	13-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40252	Quartz	Eel	281	Alexco Resource Corp. - 100%	23-09-91	13-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40253	Quartz	Eel	282	Alexco Resource Corp. - 100%	23-09-91	13-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40254	Quartz	Eel	283	Alexco Resource Corp. - 100%	23-09-91	14-09-91	20-01-19	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB40255	Quartz	Eel	284	Alexco Resource Corp. - 100%	23-09-91	14-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40256	Quartz	Eel	285	Alexco Resource Corp. - 100%	23-09-91	14-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40257	Quartz	Eel	286	Alexco Resource Corp. - 100%	23-09-91	14-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40258	Quartz	Eel	287	Alexco Resource Corp. - 100%	23-09-91	14-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40259	Quartz	Eel	288	Alexco Resource Corp. - 100%	23-09-91	14-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40260	Quartz	Eel	289	Alexco Resource Corp. - 100%	23-09-91	16-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40261	Quartz	Eel	290	Alexco Resource Corp. - 100%	23-09-91	16-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40262	Quartz	Eel	291	Alexco Resource Corp. - 100%	23-09-91	16-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40263	Quartz	Eel	292	Alexco Resource Corp. - 100%	23-09-91	16-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40264	Quartz	Eel	293	Alexco Resource Corp. - 100%	23-09-91	16-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40265	Quartz	Eel	294	Alexco Resource Corp. - 100%	23-09-91	16-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40266	Quartz	Eel	295	Alexco Resource Corp. - 100%	23-09-91	16-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40267	Quartz	Eel	296	Alexco Resource Corp. - 100%	23-09-91	16-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40268	Quartz	Eel	297	Alexco Resource Corp. - 100%	23-09-91	16-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40269	Quartz	Eel	298	Alexco Resource Corp. - 100%	23-09-91	20-09-91	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40321	Quartz	Eel	299	Alexco Resource Corp. - 100%	10-10-91	28-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40322	Quartz	Eel	300	Alexco Resource Corp. - 100%	10-10-91	28-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40283	Quartz	Eel	301	Alexco Resource Corp. - 100%	01-10-91	28-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40284	Quartz	Eel	302	Alexco Resource Corp. - 100%	01-10-91	28-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40285	Quartz	Eel	303	Alexco Resource Corp. - 100%	01-10-91	28-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40323	Quartz	Eel	304	Alexco Resource Corp. - 100%	10-10-91	28-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40286	Quartz	Eel	305	Alexco Resource Corp. - 100%	01-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40287	Quartz	Eel	306	Alexco Resource Corp. - 100%	01-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40288	Quartz	Eel	307	Alexco Resource Corp. - 100%	01-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40366	Quartz	Eel	308	Alexco Resource Corp. - 100%	25-10-91	14-10-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40367	Quartz	Eel	309	Alexco Resource Corp. - 100%	25-10-91	14-10-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40368	Quartz	Eel	310	Alexco Resource Corp. - 100%	25-10-91	14-10-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40369	Quartz	Eel	311	Alexco Resource Corp. - 100%	25-10-91	14-10-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40370	Quartz	Eel	312	Alexco Resource Corp. - 100%	25-10-91	14-10-91	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40326	Quartz	Eel	313	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40327	Quartz	Eel	314	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40328	Quartz	Eel	315	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40329	Quartz	Eel	316	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40330	Quartz	Eel	317	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40331	Quartz	Eel	318	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40332	Quartz	Eel	319	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40333	Quartz	Eel	320	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40334	Quartz	Eel	321	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40335	Quartz	Eel	322	Alexco Resource Corp. - 100%	24-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40336	Quartz	Eel	323	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40337	Quartz	Eel	324	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40338	Quartz	Eel	325	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40339	Quartz	Eel	326	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40340	Quartz	Eel	327	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40341	Quartz	Eel	328	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40342	Quartz	Eel	329	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40343	Quartz	Eel	330	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40344	Quartz	Eel	331	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20

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Brewery Creek	Dawson	YB40345	Quartz	Eel	332	Alexco Resource Corp. - 100%	24-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40346	Quartz	Eel	333	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40347	Quartz	Eel	334	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40348	Quartz	Eel	335	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40349	Quartz	Eel	336	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40350	Quartz	Eel	337	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40351	Quartz	Eel	338	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40352	Quartz	Eel	339	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40353	Quartz	Eel	340	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40354	Quartz	Eel	341	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40355	Quartz	Eel	342	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40356	Quartz	Eel	343	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40357	Quartz	Eel	344	Alexco Resource Corp. - 100%	25-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40358	Quartz	Eel	345	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40359	Quartz	Eel	346	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40360	Quartz	Eel	347	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40361	Quartz	Eel	348	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40362	Quartz	Eel	349	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40363	Quartz	Eel	350	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40364	Quartz	Eel	351	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40365	Quartz	Eel	352	Alexco Resource Corp. - 100%	25-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40371	Quartz	Eel	353	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40372	Quartz	Eel	354	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40373	Quartz	Eel	355	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40374	Quartz	Eel	356	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40375	Quartz	Eel	357	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40376	Quartz	Eel	358	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40377	Quartz	Eel	359	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40378	Quartz	Eel	360	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40379	Quartz	Eel	361	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40380	Quartz	Eel	362	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40381	Quartz	Eel	363	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40382	Quartz	Eel	364	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40383	Quartz	Eel	365	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40384	Quartz	Eel	366	Alexco Resource Corp. - 100%	31-10-91	19-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40385	Quartz	Eel	367	Alexco Resource Corp. - 100%	31-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40386	Quartz	Eel	368	Alexco Resource Corp. - 100%	31-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40387	Quartz	Eel	369	Alexco Resource Corp. - 100%	31-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40388	Quartz	Eel	370	Alexco Resource Corp. - 100%	31-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40389	Quartz	Eel	371	Alexco Resource Corp. - 100%	31-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40390	Quartz	Eel	372	Alexco Resource Corp. - 100%	31-10-91	20-10-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40393	Quartz	Eel	373	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40394	Quartz	Eel	374	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40395	Quartz	Eel	375	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40396	Quartz	Eel	376	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40397	Quartz	Eel	377	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40398	Quartz	Eel	378	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40399	Quartz	Eel	379	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20

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Brewery Creek	Dawson	YB40400	Quartz	Eel	380	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40401	Quartz	Eel	381	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40402	Quartz	Eel	382	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40403	Quartz	Eel	383	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40404	Quartz	Eel	384	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40405	Quartz	Eel	385	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40406	Quartz	Eel	386	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40407	Quartz	Eel	387	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40408	Quartz	Eel	388	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40409	Quartz	Eel	389	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40410	Quartz	Eel	390	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40411	Quartz	Eel	391	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40412	Quartz	Eel	392	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40413	Quartz	Eel	393	Alexco Resource Corp. - 100%	24-12-91	16-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40414	Quartz	Eel	394	Alexco Resource Corp. - 100%	24-12-91	16-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40415	Quartz	Eel	395	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40416	Quartz	Eel	396	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40417	Quartz	Eel	397	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40418	Quartz	Eel	398	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40419	Quartz	Eel	399	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40420	Quartz	Eel	400	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40421	Quartz	Eel	401	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40422	Quartz	Eel	402	Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40423	Quartz	Eel	403	Alexco Resource Corp. - 100%	24-12-91	15-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40424	Quartz	Eel	404	Alexco Resource Corp. - 100%	24-12-91	15-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40425	Quartz	Eel	405	Alexco Resource Corp. - 100%	24-12-91	15-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40426	Quartz	Eel	406	Alexco Resource Corp. - 100%	24-12-91	15-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40427	Quartz	Eel	407	Alexco Resource Corp. - 100%	24-12-91	16-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40428	Quartz	Eel	408	Alexco Resource Corp. - 100%	24-12-91	16-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40429	Quartz	Eel	409	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40430	Quartz	Eel	410	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40431	Quartz	Eel	411	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40432	Quartz	Eel	412	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40433	Quartz	Eel	413	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40434	Quartz	Eel	414	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40435	Quartz	Eel	415	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40436	Quartz	Eel	416	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40437	Quartz	Eel	417	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40438	Quartz	Eel	418	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40439	Quartz	Eel	419	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40440	Quartz	Eel	420	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40441	Quartz	Eel	421	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40442	Quartz	Eel	422	Alexco Resource Corp. - 100%	24-12-91	18-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40443	Quartz	Eel	423	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40444	Quartz	Eel	424	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40445	Quartz	Eel	425	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40446	Quartz	Eel	426	Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40447	Quartz	Eel	427	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB40448	Quartz	Eel	428	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40449	Quartz	Eel	429	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40450	Quartz	Eel	430	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40451	Quartz	Eel	431	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40452	Quartz	Eel	432	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40453	Quartz	Eel	433	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40454	Quartz	Eel	434	Alexco Resource Corp. - 100%	24-12-91	20-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40455	Quartz	Eel	435	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40456	Quartz	Eel	436	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40457	Quartz	Eel	437	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40458	Quartz	Eel	438	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40459	Quartz	Eel	439	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40460	Quartz	Eel	440	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40461	Quartz	Eel	441	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40462	Quartz	Eel	442	Alexco Resource Corp. - 100%	24-12-91	21-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40463	Quartz	Eel	443	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40464	Quartz	Eel	444	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40465	Quartz	Eel	445	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40466	Quartz	Eel	446	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40467	Quartz	Eel	447	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40468	Quartz	Eel	448	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40469	Quartz	Eel	449	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40470	Quartz	Eel	450	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40471	Quartz	Eel	451	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40472	Quartz	Eel	452	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40473	Quartz	Eel	453	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40474	Quartz	Eel	454	Alexco Resource Corp. - 100%	24-12-91	22-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40475	Quartz	Eel	455	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40476	Quartz	Eel	456	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40477	Quartz	Eel	457	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40478	Quartz	Eel	458	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40479	Quartz	Eel	461	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40480	Quartz	Eel	462	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40481	Quartz	Eel	463	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40482	Quartz	Eel	464	Alexco Resource Corp. - 100%	24-12-91	23-12-91	20-01-15	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40557	Quartz	Eel	465	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40558	Quartz	Eel	466	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40559	Quartz	Eel	467	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40560	Quartz	Eel	468	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40561	Quartz	Eel	469	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40562	Quartz	Eel	470	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40563	Quartz	Eel	471	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40564	Quartz	Eel	472	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40565	Quartz	Eel	473	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40566	Quartz	Eel	474	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40567	Quartz	Eel	475	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40568	Quartz	Eel	476	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40569	Quartz	Eel	477	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB40570	Quartz	Eel	478	Alexco Resource Corp. - 100%	22-04-92	12-04-92	20-01-19	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23313	Quartz	EEL #	1	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23314	Quartz	EEL #	2	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23315	Quartz	EEL #	3	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23316	Quartz	EEL #	4	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23317	Quartz	EEL #	5	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23318	Quartz	EEL #	6	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23319	Quartz	EEL #	7	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23320	Quartz	EEL #	8	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23321	Quartz	EEL #	9	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23322	Quartz	EEL #	10	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23323	Quartz	EEL #	11	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23324	Quartz	EEL #	12	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23325	Quartz	EEL #	13	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23326	Quartz	EEL #	14	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23327	Quartz	EEL #	15	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23328	Quartz	EEL #	16	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23329	Quartz	EEL #	17	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23330	Quartz	EEL #	18	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23331	Quartz	EEL #	19	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23332	Quartz	EEL #	20	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23333	Quartz	EEL #	21	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23334	Quartz	EEL #	22	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23335	Quartz	EEL #	23	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23336	Quartz	EEL #	24	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23337	Quartz	EEL #	25	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23338	Quartz	EEL #	26	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23339	Quartz	EEL #	27	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23340	Quartz	EEL #	28	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23341	Quartz	EEL #	29	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23342	Quartz	EEL #	30	Alexco Resource Corp. - 100%	04-11-88	25-10-88	31-05-16	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23343	Quartz	EEL #	31	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23344	Quartz	EEL #	32	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23345	Quartz	EEL #	33	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23346	Quartz	EEL #	34	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23347	Quartz	EEL #	35	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23348	Quartz	EEL #	36	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23349	Quartz	EEL #	37	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23350	Quartz	EEL #	38	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23351	Quartz	EEL #	39	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23352	Quartz	EEL #	40	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23353	Quartz	EEL #	41	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23354	Quartz	EEL #	42	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23355	Quartz	EEL #	43	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23356	Quartz	EEL #	44	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23357	Quartz	EEL #	45	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23358	Quartz	EEL #	46	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23359	Quartz	EEL #	47	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20

Project	District	Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
Brewery Creek	Dawson	YB23360	Quartz	EEL #	48	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23361	Quartz	EEL #	49	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23362	Quartz	EEL #	50	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23363	Quartz	EEL #	51	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB23364	Quartz	EEL #	52	Alexco Resource Corp. - 100%	04-11-88	25-10-88	20-01-21	Active	116B01	4	400	20
Brewery Creek	Dawson	YB40483	Quartz	Eel 407A		Alexco Resource Corp. - 100%	24-12-91	17-12-91	20-01-16	Active	115O16	4	400	20
Brewery Creek	Dawson	YB40484	Quartz	Eel 408A		Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	115O16	4	400	20
Brewery Creek	Dawson	YB40485	Quartz	Eel 415A		Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	115O16	4	400	20
Brewery Creek	Dawson	YB40486	Quartz	Eel 416A		Alexco Resource Corp. - 100%	24-12-91	19-12-91	20-01-16	Active	115O16	4	400	20
Brewery Creek	Dawson	YB45736	Quartz	Eel F	465	Alexco Resource Corp. - 100%	20-10-93	08-10-93	20-01-17	Active	116B01	4	400	20
Brewery Creek	Dawson	YB45737	Quartz	Eel F	466	Alexco Resource Corp. - 100%	20-10-93	08-10-93	20-01-17	Active	116B01	4	400	20
Brewery Creek	Dawson	YB45738	Quartz	Eel F	467	Alexco Resource Corp. - 100%	20-10-93	16-10-93	20-01-17	Active	116B01	4	400	20
Brewery Creek	Dawson	YB45739	Quartz	Eel F	468	Alexco Resource Corp. - 100%	20-10-93	16-10-93	20-01-17	Active	116B01	4	400	20
Brewery Creek	Dawson	YB45740	Quartz	Eel F	469	Alexco Resource Corp. - 100%	20-10-93	16-10-93	20-01-17	Active	116B01	4	400	20
Brewery Creek	Dawson	YB45741	Quartz	Eel F	470	Alexco Resource Corp. - 100%	20-10-93	16-10-93	20-01-17	Active	116B01	4	400	20
Brewery Creek	Dawson	YD86507	Quartz	F/BCX	7	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86508	Quartz	F/BCX	8	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86551	Quartz	F/BCX	51	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86552	Quartz	F/BCX	52	Louis Bissonnette - 100%	13-05-11	25-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86632	Quartz	F/BCX	132	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
Brewery Creek	Dawson	YD86633	Quartz	F/BCX	133	Jean-Francois Bisson - 100%	13-05-11	27-04-11	13-05-12	Application Pending	116B01	5	500	25
TOTAL					**693**								**$297,600**	**$14,880**

Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
YB88625	Quartz	BDM F	7	Alexco Resource Corp. - 100%	29-07-96	26-07-96	20-01-15	Active	116B01	4	400	20
YB88626	Quartz	BDM F	8	Alexco Resource Corp. - 100%	29-07-96	26-07-96	20-01-15	Active	116B01	4	400	20
YB23541	Quartz	Ele	1	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23542	Quartz	Ele	2	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23543	Quartz	Ele	3	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23544	Quartz	Ele	4	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23549	Quartz	Ele	9	Alexco Resource Corp. - 100%	27-06-89	23-06-89	24-03-18	Active	116B01	4	400	20
YB23551	Quartz	Ele	11	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23552	Quartz	Ele	12	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23553	Quartz	Ele	13	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23554	Quartz	Ele	14	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23555	Quartz	Ele	15	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23556	Quartz	Ele	16	Alexco Resource Corp. - 100%	27-06-89	23-06-89	20-01-21	Active	116B01	4	400	20
YB23777	Quartz	Ele	21	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23778	Quartz	Ele	22	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23779	Quartz	Ele	23	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23780	Quartz	Ele	24	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23781	Quartz	Ele	25	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23782	Quartz	Ele	26	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23783	Quartz	Ele	27	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23784	Quartz	Ele	28	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23785	Quartz	Ele	29	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23786	Quartz	Ele	30	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23787	Quartz	Ele	31	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23788	Quartz	Ele	32	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23789	Quartz	Ele	33	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23790	Quartz	Ele	34	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23791	Quartz	Ele	35	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23792	Quartz	Ele	36	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23793	Quartz	Ele	37	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23794	Quartz	Ele	38	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23795	Quartz	Ele	39	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23796	Quartz	Ele	40	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23797	Quartz	Ele	41	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23798	Quartz	Ele	42	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23799	Quartz	Ele	43	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20

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YB23800	Quartz	Ele	44	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23801	Quartz	Ele	45	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23802	Quartz	Ele	46	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23803	Quartz	Ele	47	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23804	Quartz	Ele	48	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23805	Quartz	Ele	49	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23806	Quartz	Ele	50	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23807	Quartz	Ele	51	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23808	Quartz	Ele	52	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23809	Quartz	Ele	53	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23810	Quartz	Ele	54	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23811	Quartz	Ele	55	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23812	Quartz	Ele	56	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23813	Quartz	Ele	57	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23814	Quartz	Ele	58	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23815	Quartz	Ele	59	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23816	Quartz	Ele	60	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23817	Quartz	Ele	61	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23818	Quartz	Ele	62	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23819	Quartz	Ele	63	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23820	Quartz	Ele	64	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23821	Quartz	Ele	65	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23822	Quartz	Ele	66	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23823	Quartz	Ele	67	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23824	Quartz	Ele	68	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23825	Quartz	Ele	69	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23826	Quartz	Ele	70	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23827	Quartz	Ele	71	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23828	Quartz	Ele	72	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23829	Quartz	Ele	73	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23830	Quartz	Ele	74	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23831	Quartz	Ele	75	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23832	Quartz	Ele	76	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23833	Quartz	Ele	77	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23834	Quartz	Ele	78	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23835	Quartz	Ele	79	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20

Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
YB23836	Quartz	Ele	80	Alexco Resource Corp. - 100%	11-10-89	02-10-89	20-01-21	Active	116B01	4	400	20
YB23923	Quartz	Flee	1	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23924	Quartz	Flee	2	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23925	Quartz	Flee	3	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23926	Quartz	Flee	4	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23927	Quartz	Flee	5	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23928	Quartz	Flee	6	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23929	Quartz	Flee	7	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23930	Quartz	Flee	8	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23931	Quartz	Flee	9	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23932	Quartz	Flee	10	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23933	Quartz	Flee	11	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23934	Quartz	Flee	12	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23935	Quartz	Flee	13	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23936	Quartz	Flee	14	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23937	Quartz	Flee	15	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23938	Quartz	Flee	16	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23939	Quartz	Flee	17	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23940	Quartz	Flee	18	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23941	Quartz	Flee	19	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23942	Quartz	Flee	20	Alexco Resource Corp. - 100%	10-11-89	31-10-89	24-03-18	Active	116B01	4	400	20
YB23943	Quartz	Flee	21	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23944	Quartz	Flee	22	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23945	Quartz	Flee	23	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23946	Quartz	Flee	24	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23947	Quartz	Flee	25	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23948	Quartz	Flee	26	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23949	Quartz	Flee	27	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23950	Quartz	Flee	28	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23951	Quartz	Flee	29	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23952	Quartz	Flee	30	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23953	Quartz	Flee	31	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23954	Quartz	Flee	32	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23957	Quartz	Flee	35	Alexco Resource Corp. - 100%	10-11-89	31-10-89	24-03-18	Active	116B01	4	400	20
YB23959	Quartz	Flee	37	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23961	Quartz	Flee	39	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20

Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
YB23962	Quartz	Flee	40	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23963	Quartz	Flee	41	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23964	Quartz	Flee	42	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23965	Quartz	Flee	43	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23966	Quartz	Flee	44	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23967	Quartz	Flee	45	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23968	Quartz	Flee	46	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23969	Quartz	Flee	47	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23970	Quartz	Flee	48	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23971	Quartz	Flee	49	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23972	Quartz	Flee	50	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23974	Quartz	Flee	52	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23976	Quartz	Flee	54	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23977	Quartz	Flee	55	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23978	Quartz	Flee	56	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23979	Quartz	Flee	57	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23980	Quartz	Flee	58	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23981	Quartz	Flee	59	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23982	Quartz	Flee	60	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23983	Quartz	Flee	61	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23984	Quartz	Flee	62	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23985	Quartz	Flee	63	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23986	Quartz	Flee	64	Alexco Resource Corp. - 100%	10-11-89	31-10-89	20-01-21	Active	116B01	4	400	20
YB23987	Quartz	Flee	65	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23988	Quartz	Flee	66	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23989	Quartz	Flee	67	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23990	Quartz	Flee	68	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23991	Quartz	Flee	69	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23992	Quartz	Flee	70	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23993	Quartz	Flee	71	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23994	Quartz	Flee	72	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23995	Quartz	Flee	73	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23996	Quartz	Flee	74	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23997	Quartz	Flee	75	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23998	Quartz	Flee	76	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB23999	Quartz	Flee	77	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20

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YB24000	Quartz	Flee	78	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30004	Quartz	Flee	79	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30005	Quartz	Flee	80	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30006	Quartz	Flee	81	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30007	Quartz	Flee	82	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30008	Quartz	Flee	83	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30009	Quartz	Flee	84	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30010	Quartz	Flee	85	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30011	Quartz	Flee	86	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30012	Quartz	Flee	87	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30013	Quartz	Flee	88	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30014	Quartz	Flee	89	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30015	Quartz	Flee	90	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30016	Quartz	Flee	91	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30017	Quartz	Flee	92	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30018	Quartz	Flee	93	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30019	Quartz	Flee	94	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30020	Quartz	Flee	95	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30021	Quartz	Flee	96	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30022	Quartz	Flee	97	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30023	Quartz	Flee	98	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30024	Quartz	Flee	99	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30025	Quartz	Flee	100	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30026	Quartz	Flee	101	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30027	Quartz	Flee	102	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30028	Quartz	Flee	103	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB30029	Quartz	Flee	104	Alexco Resource Corp. - 100%	10-11-89	01-11-89	20-01-21	Active	116B01	4	400	20
YB40270	Quartz	Flee	105	Alexco Resource Corp. - 100%	23-09-91	20-09-91	20-01-19	Active	116B01	4	400	20
YB40271	Quartz	Flee	106	Alexco Resource Corp. - 100%	23-09-91	20-09-91	20-01-19	Active	116B01	4	400	20
YB40272	Quartz	Flee	107	Alexco Resource Corp. - 100%	01-10-91	20-09-91	20-01-19	Active	116B01	4	400	20
YB40273	Quartz	Flee	108	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20
YB40274	Quartz	Flee	109	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20
YB40275	Quartz	Flee	110	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20
YB40276	Quartz	Flee	111	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20
YB40277	Quartz	Flee	112	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20
YB40278	Quartz	Flee	113	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20

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YB40279	Quartz	Flee	114	Alexco Resource Corp. - 100%	01-10-91	25-09-91	20-01-19	Active	116B01	4	400	20
YB40280	Quartz	Flee	115	Alexco Resource Corp. - 100%	01-10-91	26-09-91	20-01-19	Active	116B01	4	400	20
YB40281	Quartz	Flee	116	Alexco Resource Corp. - 100%	01-10-91	26-09-91	20-01-19	Active	116B01	4	400	20
YB40282	Quartz	Flee	117	Alexco Resource Corp. - 100%	01-10-91	26-09-91	20-01-19	Active	116B01	4	400	20
YB40317	Quartz	Flee	118	Alexco Resource Corp. - 100%	10-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
YB40318	Quartz	Flee	119	Alexco Resource Corp. - 100%	10-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
YB40319	Quartz	Flee	120	Alexco Resource Corp. - 100%	10-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
YB40320	Quartz	Flee	121	Alexco Resource Corp. - 100%	10-10-91	27-09-91	20-01-19	Active	116B01	4	400	20
YB40131	Quartz	FLEE F	91	Alexco Resource Corp. - 100%	08-07-91	06-07-91	20-01-19	Active	116B01	4	400	20
YB40132	Quartz	FLEE F	92	Alexco Resource Corp. - 100%	08-07-91	06-07-91	20-01-19	Active	116B01	4	400	20
YB40133	Quartz	FLEE F	93	Alexco Resource Corp. - 100%	08-07-91	06-07-91	20-01-19	Active	116B01	4	400	20
YB40134	Quartz	FLEE F	94	Alexco Resource Corp. - 100%	08-07-91	06-07-91	20-01-19	Active	116B01	4	400	20
YB40135	Quartz	FLEE F	95	Alexco Resource Corp. - 100%	08-07-91	06-07-91	20-01-19	Active	116B01	4	400	20
YB40139	Quartz	FLEE F	98	Alexco Resource Corp. - 100%	16-07-91	12-07-91	20-01-19	Active	116B01	4	400	20
YB40140	Quartz	FLEE F	99	Alexco Resource Corp. - 100%	16-07-91	12-07-91	20-01-19	Active	116B01	4	400	20
YB40141	Quartz	FLEE F	100	Alexco Resource Corp. - 100%	16-07-91	13-07-91	20-01-19	Active	116B01	4	400	20
YB40142	Quartz	FLEE F	101	Alexco Resource Corp. - 100%	16-07-91	13-07-91	20-01-19	Active	116B01	4	400	20
YB40143	Quartz	FLEE F	102	Alexco Resource Corp. - 100%	16-07-91	13-07-91	20-01-19	Active	116B01	4	400	20
YB40144	Quartz	FLEE F	103	Alexco Resource Corp. - 100%	16-07-91	13-07-91	20-01-19	Active	116B01	4	400	20
YB40145	Quartz	FLEE F	104	Alexco Resource Corp. - 100%	16-07-91	13-07-91	20-01-19	Active	116B01	4	400	20
YB04487	Quartz	Lee	2	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04489	Quartz	Lee	4	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04491	Quartz	Lee	6	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04493	Quartz	Lee	8	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04495	Quartz	Lee	10	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04502	Quartz	Lee	17	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04503	Quartz	Lee	18	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04504	Quartz	Lee	19	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04505	Quartz	Lee	20	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04506	Quartz	Lee	21	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04507	Quartz	Lee	22	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04508	Quartz	Lee	23	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04509	Quartz	Lee	24	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04510	Quartz	Lee	25	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04511	Quartz	Lee	26	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04513	Quartz	Lee	28	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20

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YB04515	Quartz	Lee	30	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB04517	Quartz	Lee	32	Alexco Resource Corp. - 100%	20-10-87	09-10-87	20-01-22	Active	116B01	4	400	20
YB17704	Quartz	Lee	37	Alexco Resource Corp. - 100%	24-08-88	11-08-88	20-01-23	Active	116B01	4	400	20
YB17706	Quartz	Lee	39	Alexco Resource Corp. - 100%	24-08-88	10-08-88	20-01-23	Active	116B01	4	400	20
YB17708	Quartz	Lee	41	Alexco Resource Corp. - 100%	24-08-88	10-08-88	20-01-23	Active	116B01	4	400	20
YB17710	Quartz	Lee	43	Alexco Resource Corp. - 100%	24-08-88	10-08-88	20-01-23	Active	116B01	4	400	20
YB17712	Quartz	Lee	45	Alexco Resource Corp. - 100%	24-08-88	10-08-88	20-01-23	Active	116B01	4	400	20
YB17714	Quartz	Lee	47	Alexco Resource Corp. - 100%	24-08-88	10-08-88	24-03-18	Active	116B01	4	400	20
YB17724	Quartz	Lee	57	Alexco Resource Corp. - 100%	24-08-88	11-08-88	20-01-23	Active	116B01	4	400	20
YB17725	Quartz	Lee	58	Alexco Resource Corp. - 100%	24-08-88	11-08-88	20-01-23	Active	116B01	4	400	20
YB17726	Quartz	Lee	59	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17727	Quartz	Lee	60	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17728	Quartz	Lee	61	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17729	Quartz	Lee	62	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17730	Quartz	Lee	63	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17731	Quartz	Lee	64	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17732	Quartz	Lee	65	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17733	Quartz	Lee	66	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17734	Quartz	Lee	67	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17735	Quartz	Lee	68	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17736	Quartz	Lee	69	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17737	Quartz	Lee	70	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17738	Quartz	Lee	71	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17739	Quartz	Lee	72	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17740	Quartz	Lee	73	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17741	Quartz	Lee	74	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17742	Quartz	Lee	75	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB17743	Quartz	Lee	76	Alexco Resource Corp. - 100%	24-08-88	13-08-88	20-01-23	Active	116B01	4	400	20
YB23207	Quartz	Lee	77	Alexco Resource Corp. - 100%	05-10-88	26-09-88	20-01-21	Active	116B01	4	400	20
YB23208	Quartz	Lee	78	Alexco Resource Corp. - 100%	05-10-88	26-09-88	20-01-21	Active	116B01	4	400	20
YB23209	Quartz	Lee	79	Alexco Resource Corp. - 100%	05-10-88	26-09-88	30-04-19	Active	116B01	4	400	20
YB23210	Quartz	Lee	80	Alexco Resource Corp. - 100%	05-10-88	26-09-88	30-04-19	Active	116B01	4	400	20
YB23211	Quartz	Lee	81	Alexco Resource Corp. - 100%	05-10-88	26-09-88	30-04-19	Active	116B01	4	400	20
YB23212	Quartz	Lee	82	Alexco Resource Corp. - 100%	05-10-88	26-09-88	30-04-19	Active	116B01	4	400	20
YB38729	Quartz	Lee	83	Alexco Resource Corp. - 100%	31-08-90	22-08-90	20-01-21	Active	116B01	4	400	20
YB38730	Quartz	Lee	84	Alexco Resource Corp. - 100%	31-08-90	22-08-90	20-01-21	Active	116B01	4	400	20

Grant Number	Type	Claim Name	Claim #	Claim Owner	Operation Recording Date	Staking Date	Claim Expiry Date	Status	NTS Map #	Renewal Period	Dollars Required (CAD)	Filing Fees (CAD)
YB38731	Quartz	Lee	85	Alexco Resource Corp. - 100%	31-08-90	22-08-90	20-01-21	Active	116B01	4	400	20
YB40324	Quartz	Lee	88	Alexco Resource Corp. - 100%	10-10-91	29-09-91	20-01-19	Active	116B01	4	400	20
YB40325	Quartz	Lee	89	Alexco Resource Corp. - 100%	10-10-91	29-09-91	20-01-19	Active	116B01	4	400	20
											$102,000.00	**$5,100.00**

Appendix 3

Statement of Expenditure

1801.3 · Acq.cost-BLM/staking/permit/fil						
	1801.3. · Recording / Permitting	2,334.33				
	1801.3 · Acq.cost-BLM/staking/permit/fil - Other	5,227.50				
Total 1801.3 · Acq.cost-BLM/staking/permit/fil		7,561.83				
1801.4 · Acquisition costs - lease		15,787.50				
1803.1 · Salaries - field		1,069,153.78				
1804.1 · Contract - geophysics		5,844.35				
1804.2 · Contract - geology		3,423.57				
1804.3 · Contract - data processing		14,384.01				
1804.4 · Contract - geochemist		187,811.52				
1804.5 · Contract - surveying		90,804.56				
1805 · Casual labour		67,984.00				
1806 · Professional fees		77,288.49				
1807 · Linecutting		156,744.72				
1808 · Road building		286,818.38				
1810 · Fuel		761,454.86				
1811 · Camp construction		157,808.63				
1812 · Repair & maintenance		54,767.84				
1813 · Groceries and camp supplies		361,780.68				
1814 · Room and board		28,016.44				
1815 · Communications		70,529.32				
1816 · Field Supplies		178,299.27				
1817 · Expediting		229,658.32				
1818 · Travel		47,205.76				
1819 · Equipment rentals		166,107.03				
1820 · Vehicle		99,319.29				
1821 · Helicopter		144,801.62				
1822 · Freight		27,103.00				
1823 · Drilling		6,873,241.12				
1824 · Assaying		1,046,330.43				
1825 · Metallurgical		85,828.09				
1827 · Petrographic		1,970.00				
1830 · Mobilization & Demobilization		5,952.50				
1831 · SBC		44,061.46				
1832 · Fixed Wing Aircraft		6,015.25				
1838 · Geophysical consultants		44,372.00				
1851 · Cook/First Aid		3,100.00				
1852 · Contract photogrammetry		15,675.00				
1853 · Geological Consultants		1,836.00				
1855 · Lease payments		(15,787.50)				
1856 · BLM / Other Fees		(188.00)				
1857 · Equipment		(2,400.00)				
		12,420,465.12				
		12,420,465.12				
		12,420,465.12				
	Grouping Allocation	Total Cost	12,420,465.12			
		Holes Drilled	333			
		Cost/hole	$37,298.69			
		Grouping 1			Grouping 2	
		# of holes	63		# of holes	72
		Cost/hole	$37,298.69		Cost/hole	$37,298.69
			$2,349,817.47			$2,685,505.68

Appendix 4

2011 Analytical Summary

Certificate	Sample ID	Hole ID	From (m)	To (m)	Sampe Type
WH11032100	J958144	BC11-175			Blank
WH11032100	J958156	BC11-175			Standard
WH11032101	J958176	BC11-175			Blank
WH11032100	J958136	BC11-175	0.0	5.0	Original
WH11032100	J958137	BC11-175	5.0	10.0	Original
WH11032100	J958138	BC11-175	10.0	13.5	Original
WH11032100	J958139	BC11-175	13.5	15.0	Original
WH11032100	J958140	BC11-175	15.0	16.5	Original
WH11032100	J958141	BC11-175	16.5	18.0	Original
WH11032100	J958142	BC11-175	18.0	20.0	Original
WH11032100	J958143	BC11-175	20.0	22.0	Original
WH11032100	J958145	BC11-175	22.0	24.0	Original
WH11032100	J958146	BC11-175	24.0	26.0	Original
WH11032100	J958147	BC11-175	26.0	27.5	Original
WH11032100	J958148	BC11-175	27.5	29.0	Original
WH11032100	J958149	BC11-175	29.0	31.0	Original
WH11032100	J958150	BC11-175	31.0	33.0	Original
WH11032100	J958151	BC11-175	33.0	35.0	Original
WH11032100	J958152	BC11-175	35.0	37.0	Original
WH11032100	J958153	BC11-175	37.0	39.0	Original
WH11032100	J958154	BC11-175	39.0	41.0	Original
WH11032100	J958155	BC11-175	41.0	42.5	Original
WH11032100	J958157	BC11-175	42.5	44.0	Original
WH11032100	J958158	BC11-175	44.0	46.0	Original
WH11032100	J958159	BC11-175	46.0	47.5	Original
WH11032100	J958160	BC11-175	47.5	49.0	Original
WH11032100	J958161	BC11-175	47.5	49.0	Duplicate
WH11032100	J958162	BC11-175	49.0	51.0	Original
WH11032100	J958163	BC11-175	51.0	52.5	Original
WH11032100	J958164	BC11-175	52.5	54.0	Original
WH11032100	J958165	BC11-175	54.0	56.0	Original
WH11032100	J958166	BC11-175	56.0	58.0	Original
WH11032100	J958167	BC11-175	58.0	60.0	Original
WH11032100	J958168	BC11-175	60.0	61.7	Original
WH11032100	J958169	BC11-175	61.7	63.0	Original
WH11032100	J958170	BC11-175	63.0	65.0	Original
WH11032100	J958171	BC11-175	65.0	67.0	Original
WH11032101	J958172	BC11-175	67.0	69.0	Original
WH11032101	J958173	BC11-175	69.0	71.0	Original
WH11032101	J958174	BC11-175	71.0	73.0	Original
WH11032101	J958175	BC11-175	73.0	75.0	Original
WH11032101	J958177	BC11-175	75.0	77.0	Original
WH11032101	J958178	BC11-175	77.0	78.5	Original
WH11032101	J958179	BC11-175	78.5	80.2	Original
WH11032101	J958180	BC11-175	80.2	82.0	Original
WH11032101	J958181	BC11-175	82.0	84.0	Original
WH11032101	J958182	BC11-175	84.0	86.0	Original
WH11032101	J958183	BC11-175	86.0	88.0	Original
WH11032101	J958184	BC11-175	88.0	89.3	Original
WH11032101	J958201	BC11-176			Standard
WH11032102	J958214	BC11-176			Standard

WH11032102	J958220	BC11-176			Blank
WH11032101	J958185	BC11-176	0.0	12.2	Original
WH11032101	J958186	BC11-176	12.2	15.0	Original
WH11032101	J958187	BC11-176	15.0	17.0	Original
WH11032101	J958188	BC11-176	17.0	19.0	Original
WH11032101	J958189	BC11-176	19.0	21.0	Original
WH11032101	J958190	BC11-176	21.0	23.0	Original
WH11032101	J958192	BC11-176	23.0	25.0	Duplicate
WH11032101	J958191	BC11-176	23.0	25.0	Original
WH11032101	J958193	BC11-176	25.0	27.0	Original
WH11032101	J958194	BC11-176	27.0	29.0	Original
WH11032101	J958195	BC11-176	29.0	31.0	Original
WH11032101	J958196	BC11-176	31.0	33.0	Original
WH11032101	J958197	BC11-176	33.0	35.2	Original
WH11032101	J958198	BC11-176	35.2	37.2	Original
WH11032101	J958199	BC11-176	37.2	39.0	Original
WH11032101	J958200	BC11-176	39.0	40.6	Original
WH11032101	J958202	BC11-176	40.6	42.6	Original
WH11032101	J958203	BC11-176	42.6	44.6	Original
WH11032101	J958204	BC11-176	44.6	46.0	Original
WH11032101	J958205	BC11-176	46.0	48.0	Original
WH11032101	J958206	BC11-176	48.0	50.0	Original
WH11032101	J958207	BC11-176	50.0	52.0	Original
WH11032102	J958208	BC11-176	52.0	54.0	Original
WH11032102	J958209	BC11-176	54.0	56.0	Original
WH11032102	J958210	BC11-176	56.0	58.0	Original
WH11032102	J958211	BC11-176	58.0	60.0	Original
WH11032102	J958212	BC11-176	60.0	62.0	Original
WH11032102	J958213	BC11-176	62.0	64.0	Original
WH11032102	J958215	BC11-176	64.0	66.0	Original
WH11032102	J958216	BC11-176	66.0	68.0	Original
WH11032102	J958217	BC11-176	68.0	70.0	Original
WH11032102	J958218	BC11-176	70.0	72.0	Original
WH11032102	J958219	BC11-176	72.0	73.5	Original
WH11032102	J958221	BC11-176	73.5	75.5	Original
WH11032102	J958222	BC11-176	75.5	78.0	Original
WH11032103	J967657	BC11-177			Blank
WH11032102	J958223	BC11-177	0.0	4.0	Original
WH11032102	J958224	BC11-177	4.0	6.3	Original
WH11032102	J958225	BC11-177	6.3	8.5	Original
WH11032102	J958226	BC11-177	8.5	10.0	Original
WH11032102	J958227	BC11-177	10.0	13.0	Original
WH11032102	J958228	BC11-177	13.0	15.0	Original
WH11032102	J958229	BC11-177	15.0	17.0	Original
WH11032102	J958230	BC11-177	17.0	19.0	Original
WH11032102	J958231	BC11-177	19.0	20.4	Original
WH11032102	J958232	BC11-177	20.4	22.0	Original
WH11032102	J958233	BC11-177	22.0	24.0	Original
WH11032102	J958234	BC11-177	24.0	26.0	Original
WH11032102	J958235	BC11-177	26.0	28.0	Original
WH11032102	J958236	BC11-177	28.0	30.0	Original
WH11032102	J958237	BC11-177	30.0	32.0	Original

WH11032102	J958238	BC11-177	32.0	34.0	Original
WH11032102	J958240	BC11-177	34.0	36.0	Duplicate
WH11032102	J958239	BC11-177	34.0	36.0	Original
WH11032102	J958241	BC11-177	36.0	38.0	Original
WH11032102	J958242	BC11-177	38.0	40.0	Original
WH11032102	J958243	BC11-177	40.0	42.0	Original
WH11032103	J958244	BC11-177	42.0	44.0	Original
WH11032103	J958245	BC11-177	44.0	46.0	Original
WH11032103	J958246	BC11-177	46.0	48.0	Original
WH11032103	J958247	BC11-177	48.0	50.0	Original
WH11032103	J958248	BC11-177	48.0	50.0	Duplicate
WH11032103	J958249	BC11-177	50.0	52.0	Original
WH11032103	J967650	BC11-177	52.0	54.0	Original
WH11032103	J967651	BC11-177	54.0	56.0	Original
WH11032103	J967652	BC11-177	56.0	58.0	Original
WH11032103	J967653	BC11-177	58.0	60.0	Original
WH11032103	J967654	BC11-177	60.0	62.0	Original
WH11032103	J967655	BC11-177	62.0	64.0	Original
WH11032103	J967656	BC11-177	64.0	66.0	Original
WH11032103	J967658	BC11-177	66.0	68.0	Original
WH11032103	J967659	BC11-177	68.0	70.0	Original
WH11032103	J967660	BC11-177	70.0	72.0	Original
WH11032103	J967661	BC11-177	72.0	74.0	Original
WH11032103	J967662	BC11-177	74.0	76.0	Original
WH11032103	J967663	BC11-177	76.0	78.0	Original
WH11032103	J967664	BC11-177	78.0	80.0	Original
WH11032103	J967665	BC11-177	80.0	82.0	Original
WH11032103	J967666	BC11-177	82.0	83.5	Original
WH11032103	J967667	BC11-177	83.5	85.0	Original
WH11032103	J967668	BC11-177	85.0	87.0	Original
WH11032103	J967669	BC11-177	87.0	89.0	Original
WH11032103	J967670	BC11-177	89.0	91.4	Original
WH11032103	J967677	BC11-178			Standard
WH11032108	J967700	BC11-178			Standard
WH11032108	J967690	BC11-178			Blank
WH11032103	J967671	BC11-178	0.0	4.0	Original
WH11032103	J967672	BC11-178	4.0	7.0	Original
WH11032103	J967673	BC11-178	7.0	9.5	Original
WH11032103	J967674	BC11-178	9.5	11.5	Original
WH11032103	J967675	BC11-178	11.5	13.5	Original
WH11032103	J967676	BC11-178	13.5	15.5	Original
WH11032103	J967678	BC11-178	15.5	18.0	Original
WH11032103	J967679	BC11-178	18.0	20.0	Original
WH11032108	J967680	BC11-178	20.0	21.5	Original
WH11032108	J967681	BC11-178	21.5	23.0	Original
WH11032108	J967682	BC11-178	23.0	26.0	Original
WH11032108	J967683	BC11-178	26.0	29.0	Original
WH11032108	J967684	BC11-178	29.0	32.0	Original
WH11032108	J967685	BC11-178	32.0	35.0	Original
WH11032108	J967686	BC11-178	35.0	38.0	Original
WH11032108	J967687	BC11-178	38.0	41.0	Original
WH11032108	J967688	BC11-178	41.0	42.7	Original

WH11032108	J967689	BC11-178	42.7	45.1	Original
WH11032108	J967691	BC11-178	45.1	47.0	Original
WH11032108	J967692	BC11-178	58.5	61.0	Original
WH11032108	J967693	BC11-178	61.0	63.0	Original
WH11032108	J967694	BC11-178	63.0	65.0	Original
WH11032108	J967695	BC11-178	65.0	67.0	Original
WH11032108	J967696	BC11-178	67.0	69.0	Original
WH11032108	J967697	BC11-178	69.0	71.0	Original
WH11032108	J967698	BC11-178	71.0	73.0	Original
WH11032108	J967699	BC11-178	73.0	75.0	Original
WH11032108	J967701	BC11-178	75.0	77.0	Original
WH11032108	J967702	BC11-178	77.0	79.0	Original
WH11032108	J967704	BC11-178	79.0	81.0	Duplicate
WH11032108	J967703	BC11-178	79.0	81.0	Original
WH11032108	J967705	BC11-178	81.0	83.0	Original
WH11032108	J967706	BC11-178	83.0	85.0	Original
WH11032108	J967707	BC11-178	85.0	87.0	Original
WH11032108	J967708	BC11-178	87.0	88.5	Original
WH11032108	J967709	BC11-178	88.5	91.0	Original
WH11032108	J967710	BC11-178	91.0	92.7	Original
WH11032108	J967711	BC11-178	92.7	94.5	Original
WH11032108	J967712	BC11-178	94.5	97.0	Original
WH11032108	J967713	BC11-178	97.0	99.0	Original
WH11032108	J967714	BC11-178	99.0	101.2	Original
WH11032108	J967715	BC11-178	101.2	104.0	Original
WH11033770	J967720	BC11-179			Blank
WH11033770	J967716	BC11-179	0.0	10.0	Original
WH11033770	J967717	BC11-179	10.0	12.0	Original
WH11033770	J967718	BC11-179	12.0	14.0	Original
WH11033770	J967719	BC11-179	14.0	16.0	Original
WH11033770	J967721	BC11-179	53.5	55.5	Original
WH11033770	J967722	BC11-179	55.5	58.0	Original
WH11033770	J967723	BC11-179	58.0	60.0	Original
WH11033770	J967724	BC11-179	60.0	62.0	Original
WH11033770	J967725	BC11-179	62.0	64.0	Original
WH11033770	J967726	BC11-179	64.0	66.0	Original
WH11033770	J967727	BC11-179	66.0	68.0	Original
WH11033770	J967728	BC11-179	68.0	70.0	Original
WH11033770	J967729	BC11-179	70.0	72.0	Original
WH11033770	J967730	BC11-179	72.0	74.0	Original
WH11033770	J967731	BC11-179	74.0	76.0	Original
WH11033770	J967732	BC11-179	76.0	78.0	Original
WH11033770	J967733	BC11-179	78.0	80.0	Original
WH11033770	J967734	BC11-179	80.0	82.0	Original
WH11033770	J967735	BC11-179	82.0	84.0	Original
WH11033770	J967736	BC11-179	84.0	85.5	Original
WH11033770	J967737	BC11-179	85.5	88.0	Original
WH11033770	J967738	BC11-179	88.0	90.0	Original
WH11033770	J967739	BC11-179	90.0	92.0	Original
WH11033770	J967740	BC11-179	92.0	94.0	Original
WH11033770	J967741	BC11-179	92.0	94.0	Duplicate
WH11033770	J967742	BC11-179	94.0	96.0	Original

WH11033770	J967743	BC11-179	96.0	98.0	Original
WH11033770	J967744	BC11-179	98.0	100.0	Original
WH11033770	J967745	BC11-179	100.0	102.0	Original
WH11033770	J967746	BC11-179	102.0	104.0	Original
WH11033771	J967764	BC11-180			Blank
WH11033770	J967750	BC11-180			Standard
WH11033771	J967757	BC11-180			Standard
WH11033770	J967747	BC11-180	3.0	4.0	Original
WH11033770	J967748	BC11-180	4.0	5.7	Original
WH11033770	J967749	BC11-180	5.7	7.5	Original
WH11033770	J967751	BC11-180	7.5	10.0	Original
WH11033771	J967752	BC11-180	10.0	12.0	Original
WH11033771	J967753	BC11-180	12.0	13.7	Original
WH11033771	J967754	BC11-180	13.7	16.0	Original
WH11033771	J967755	BC11-180	16.0	19.0	Original
WH11033771	J967756	BC11-180	19.0	21.0	Original
WH11033771	J967758	BC11-180	29.0	30.5	Original
WH11033771	J967759	BC11-180	30.5	32.8	Original
WH11033771	J967760	BC11-180	32.8	35.0	Original
WH11033771	J967761	BC11-180	35.0	38.0	Original
WH11033771	J967762	BC11-180	38.0	39.5	Original
WH11033771	J967763	BC11-180	39.5	42.0	Original
WH11033771	J967765	BC11-180	52.0	54.5	Original
WH11033771	J967766	BC11-180	54.5	56.0	Original
WH11033771	J967767	BC11-180	56.0	58.0	Original
WH11033771	J967768	BC11-180	58.0	60.0	Original
WH11033771	J967769	BC11-180	60.0	61.5	Original
WH11033771	J967770	BC11-180	61.5	64.0	Original
WH11033771	J967771	BC11-180	64.0	65.8	Original
WH11033771	J967772	BC11-180	65.8	68.0	Original
WH11033771	J967773	BC11-180	68.0	70.0	Original
WH11033771	J967774	BC11-180	70.0	72.0	Original
WH11033771	J967775	BC11-180	72.0	73.8	Original
WH11033771	J967776	BC11-180	73.8	76.0	Original
WH11033771	J967777	BC11-180	76.0	78.0	Original
WH11033771	J967778	BC11-180	78.0	80.0	Original
WH11033771	J967779	BC11-180	80.0	82.0	Original
WH11033771	J967780	BC11-180	82.0	84.0	Original
WH11033771	J967781	BC11-180	84.0	86.0	Original
WH11033771	J967782	BC11-180	86.0	88.0	Original
WH11033771	J967783	BC11-180	88.0	90.0	Original
WH11033771	J967784	BC11-180	90.0	92.0	Original
WH11033771	J967785	BC11-180	92.0	94.0	Original
WH11033771	J967786	BC11-180	92.0	94.0	Duplicate
WH11033771	J967787	BC11-180	94.0	96.0	Original
WH11032109	J967788	BC11-180	96.0	97.4	Original
WH11032109	J967789	BC11-180	97.4	99.4	Original
WH11032109	J967790	BC11-180	99.4	101.8	Original
WH11032109	J967819	BC11-181			Blank
WH11032109	J967800	BC11-181			Standard
WH11032109	J967791	BC11-181	0.0	13.0	Original
WH11032109	J967792	BC11-181	13.0	16.0	Original

WH11032109	J967793	BC11-181	16.0	19.0	Original
WH11032109	J967794	BC11-181	19.0	22.0	Original
WH11032109	J967795	BC11-181	22.0	24.0	Original
WH11032109	J967796	BC11-181	24.0	26.0	Original
WH11032109	J967797	BC11-181	26.0	28.0	Original
WH11032109	J967798	BC11-181	28.0	30.0	Original
WH11032109	J967799	BC11-181	30.0	32.0	Original
WH11032109	J967801	BC11-181	32.0	34.0	Original
WH11032109	J967802	BC11-181	34.0	36.0	Original
WH11032109	J967803	BC11-181	36.0	38.0	Original
WH11032109	J967804	BC11-181	38.0	40.3	Original
WH11032109	J967805	BC11-181	40.3	42.0	Original
WH11032109	J967806	BC11-181	42.0	44.0	Original
WH11032109	J967807	BC11-181	44.0	46.0	Original
WH11032109	J967808	BC11-181	46.0	48.0	Original
WH11032109	J967809	BC11-181	46.0	48.0	Duplicate
WH11032109	J967810	BC11-181	48.0	50.0	Original
WH11032109	J967811	BC11-181	50.0	52.0	Original
WH11032109	J967812	BC11-181	52.0	53.5	Original
WH11032109	J967813	BC11-181	53.5	55.0	Original
WH11032109	J967814	BC11-181	55.0	56.7	Original
WH11032109	J967815	BC11-181	56.7	58.0	Original
WH11032109	J967816	BC11-181	58.0	60.0	Original
WH11032109	J967817	BC11-181	60.0	62.0	Original
WH11032109	J967818	BC11-181	62.0	64.0	Original
WH11032109	J967820	BC11-181	64.0	66.0	Original
WH11032109	J967821	BC11-181	66.0	68.0	Original
WH11032109	J967822	BC11-181	68.0	70.0	Original
WH11032109	J967823	BC11-181	70.0	72.0	Original
WH11033778	J967827	BC11-182			Blank
WH11033778	J967836	BC11-182			Standard
WH11033778	J967824	BC11-182	0.0	4.5	Original
WH11033778	J967825	BC11-182	4.5	6.0	Original
WH11033778	J967826	BC11-182	6.0	8.0	Original
WH11033778	J967828	BC11-182	8.0	10.0	Original
WH11033778	J967829	BC11-182	10.0	12.0	Original
WH11033778	J967830	BC11-182	12.0	14.0	Original
WH11033778	J967831	BC11-182	14.0	16.0	Original
WH11033778	J967832	BC11-182	16.0	18.0	Original
WH11033778	J967833	BC11-182	18.0	20.0	Original
WH11033778	J967834	BC11-182	20.0	22.0	Original
WH11033778	J967835	BC11-182	22.0	24.3	Original
WH11033778	J967837	BC11-182	24.3	26.0	Original
WH11033778	J967838	BC11-182	39.0	41.0	Original
WH11033778	J967839	BC11-182	41.0	43.0	Original
WH11033778	J967840	BC11-182	43.0	45.0	Original
WH11033778	J967841	BC11-182	43.0	45.0	Duplicate
WH11033778	J967842	BC11-182	45.0	47.0	Original
WH11033778	J967843	BC11-182	47.0	49.0	Original
WH11033778	J967844	BC11-182	79.0	80.8	Original
WH11033778	J967845	BC11-182	80.8	82.8	Original
WH11033778	J967846	BC11-182	82.8	85.0	Original

WH11033778	J967847	BC11-182	85.0	87.0	Original
WH11033778	J967848	BC11-182	87.0	89.0	Original
WH11033778	J967849	BC11-182	89.0	91.0	Original
WH11033778	J967850	BC11-182	91.0	93.0	Original
WH11033778	J967851	BC11-182	93.0	95.0	Original
WH11033778	J967852	BC11-182	95.0	97.0	Original
WH11033778	J967853	BC11-182	97.0	99.0	Original
WH11033778	J967854	BC11-182	99.0	101.0	Original
WH11033778	J967855	BC11-182	101.0	103.0	Original
WH11033778	J967856	BC11-182	103.0	105.0	Original
WH11033778	J967857	BC11-182	105.0	107.0	Original
WH11033778	J967858	BC11-182	107.0	109.0	Original
WH11033778	J967859	BC11-182	109.0	111.0	Original
WH11038701	J967860	BC11-182	111.0	112.8	Original
WH11038701	J967893	BC11-183			Standard
WH11038701	J967868	BC11-183			Blank
WH11038701	J967861	BC11-183	6.1	9.0	Original
WH11038701	J967862	BC11-183	9.0	12.0	Original
WH11038701	J967863	BC11-183	12.0	15.0	Original
WH11038701	J967864	BC11-183	15.0	18.0	Original
WH11038701	J967865	BC11-183	18.0	21.0	Original
WH11038701	J967866	BC11-183	21.0	23.0	Original
WH11038701	J967867	BC11-183	23.0	25.0	Original
WH11038701	J967869	BC11-183	25.0	27.0	Original
WH11038701	J967870	BC11-183	27.0	29.0	Original
WH11038701	J967871	BC11-183	29.0	31.0	Original
WH11038701	J967872	BC11-183	31.0	33.0	Original
WH11038701	J967873	BC11-183	33.0	35.0	Original
WH11038701	J967874	BC11-183	35.0	37.0	Original
WH11038701	J967875	BC11-183	37.0	38.8	Original
WH11038701	J967876	BC11-183	38.8	40.5	Original
WH11038701	J967877	BC11-183	40.5	42.0	Original
WH11038701	J967878	BC11-183	42.0	44.0	Original
WH11038701	J967879	BC11-183	44.0	46.0	Original
WH11038701	J967880	BC11-183	46.0	48.0	Original
WH11038701	J967881	BC11-183	46.0	48.0	Duplicate
WH11038701	J967882	BC11-183	48.0	50.0	Original
WH11038701	J967883	BC11-183	50.0	52.0	Original
WH11038701	J967884	BC11-183	52.0	53.5	Original
WH11038701	J967885	BC11-183	53.5	55.0	Original
WH11038701	J967886	BC11-183	55.0	56.5	Original
WH11038701	J967887	BC11-183	56.5	58.0	Original
WH11038701	J967888	BC11-183	58.0	59.5	Original
WH11038701	J967889	BC11-183	59.5	61.0	Original
WH11038701	J967890	BC11-183	61.0	63.0	Original
WH11038701	J967891	BC11-183	63.0	65.0	Original
WH11038701	J967892	BC11-183	65.0	67.0	Original
WH11038701	J967894	BC11-183	67.0	68.5	Original
WH11038701	J967895	BC11-183	68.5	70.0	Original
WH11038700	J967896	BC11-183	70.0	72.2	Original
WH11038700	J967897	BC11-183	72.2	74.0	Original
WH11038700	J967898	BC11-183	74.0	76.0	Original

WH11038700	J967899	BC11-183	76.0	78.0	Original
WH11038700	J967900	BC11-183	78.0	80.0	Original
WH11038700	J967901	BC11-183	80.0	82.3	Original
WH11038700	J967902	BC11-183	82.3	85.0	Original
WH11038700	J967923	BC11-184			Standard
WH11032427	J967932	BC11-184			Blank
WH11032427	J967939	BC11-184			Standard
WH11038700	J967909	BC11-184			Blank
WH11038700	J967903	BC11-184	9.0	13.0	Original
WH11038700	J967904	BC11-184	13.0	15.0	Original
WH11038700	J967905	BC11-184	15.0	17.0	Original
WH11038700	J967906	BC11-184	17.0	19.0	Original
WH11038700	J967907	BC11-184	19.0	21.4	Original
WH11038700	J967908	BC11-184	21.4	23.0	Original
WH11038700	J967910	BC11-184	23.0	25.0	Original
WH11038700	J967911	BC11-184	25.0	27.0	Original
WH11038700	J967912	BC11-184	27.0	29.0	Original
WH11038700	J967913	BC11-184	29.0	31.0	Original
WH11038700	J967914	BC11-184	31.0	33.0	Original
WH11038700	J967915	BC11-184	33.0	35.0	Original
WH11038700	J967916	BC11-184	35.0	37.0	Original
WH11038700	J967917	BC11-184	35.0	37.0	Duplicate
WH11038700	J967918	BC11-184	37.0	39.0	Original
WH11038700	J967919	BC11-184	39.0	41.0	Original
WH11038700	J967920	BC11-184	41.0	43.0	Original
WH11038700	J967921	BC11-184	43.0	45.0	Original
WH11038700	J967922	BC11-184	45.0	47.0	Original
WH11038700	J967924	BC11-184	47.0	49.0	Original
WH11038700	J967925	BC11-184	49.0	51.0	Original
WH11038700	J967926	BC11-184	51.0	53.0	Original
WH11038700	J967927	BC11-184	53.0	55.0	Original
WH11038700	J967928	BC11-184	55.0	57.0	Original
WH11038700	J967929	BC11-184	57.0	59.0	Original
WH11038700	J967930	BC11-184	59.0	60.5	Original
WH11038700	J967931	BC11-184	60.5	62.0	Original
WH11032427	J967933	BC11-184	62.0	63.5	Original
WH11032427	J967934	BC11-184	63.5	65.5	Original
WH11032427	J967935	BC11-184	65.5	67.0	Original
WH11032427	J967936	BC11-184	67.0	68.7	Original
WH11032427	J967937	BC11-184	68.7	70.2	Original
WH11032427	J967938	BC11-184	70.2	71.5	Original
WH11032427	J967940	BC11-184	71.5	73.0	Original
WH11032427	J967941	BC11-184	73.0	75.0	Original
WH11032427	J967942	BC11-184	75.0	77.0	Original
WH11032427	J967943	BC11-184	77.0	79.0	Original
WH11032427	J967944	BC11-184	79.0	81.6	Original
WH11032427	J967945	BC11-184	81.6	83.1	Original
WH11032427	J967946	BC11-184	83.1	84.6	Original
WH11032427	J967947	BC11-184	84.6	86.3	Original
WH11032427	J967948	BC11-184	86.3	88.4	Original
WH11032427	J967949	BC11-184	88.4	91.0	Original
WH11032427	J967950	BC11-184	91.0	93.0	Original

WH11032428	J967973	BC11-185			Blank
WH11032427	J967951	BC11-185	0.0	4.0	Original
WH11032427	J967952	BC11-185	4.0	6.0	Original
WH11032427	J967953	BC11-185	6.0	8.0	Original
WH11032427	J967954	BC11-185	8.0	10.0	Original
WH11032427	J967955	BC11-185	10.0	12.0	Original
WH11032427	J967956	BC11-185	12.0	14.0	Original
WH11032427	J967957	BC11-185	14.0	16.0	Original
WH11032427	J967958	BC11-185	16.0	18.0	Original
WH11032427	J967959	BC11-185	16.0	18.0	Duplicate
WH11032427	J967960	BC11-185	18.0	20.0	Original
WH11032427	J967961	BC11-185	20.0	22.0	Original
WH11032427	J967962	BC11-185	22.0	24.0	Original
WH11032427	J967963	BC11-185	24.0	25.5	Original
WH11032427	J967964	BC11-185	25.5	27.5	Original
WH11032427	J967965	BC11-185	27.5	29.1	Original
WH11032427	J967966	BC11-185	29.1	30.7	Original
WH11032427	J967967	BC11-185	30.7	32.5	Original
WH11032428	J967968	BC11-185	32.5	34.0	Original
WH11032428	J967969	BC11-185	34.0	35.5	Original
WH11032428	J967970	BC11-185	35.5	37.5	Original
WH11032428	J967971	BC11-185	37.5	39.0	Original
WH11032428	J967972	BC11-185	39.0	42.0	Original
WH11032428	J967974	BC11-185	42.0	44.0	Original
WH11032428	J967975	BC11-185	44.0	46.0	Original
WH11032428	J967976	BC11-185	46.0	48.2	Original
WH11032428	J967977	BC11-185	48.2	50.4	Original
WH11032428	J967978	BC11-185	50.4	52.0	Original
WH11032428	J967979	BC11-185	52.0	54.0	Original
WH11032428	J967980	BC11-185	54.0	56.0	Original
WH11032428	J967981	BC11-185	56.0	58.0	Original
WH11032428	J967982	BC11-185	58.0	60.0	Original
WH11032429	J968011	BC11-186			Standard
WH11032428	J967999	BC11-186			Standard
WH11032428	J967983	BC11-186	0.0	5.0	Original
WH11032428	J967984	BC11-186	5.0	7.0	Original
WH11032428	J967985	BC11-186	7.0	9.0	Original
WH11032428	J967986	BC11-186	9.0	11.0	Original
WH11032428	J967987	BC11-186	11.0	13.0	Original
WH11032428	J967988	BC11-186	13.0	15.0	Original
WH11032428	J967989	BC11-186	15.0	17.0	Original
WH11032428	J967990	BC11-186	17.0	19.0	Original
WH11032428	J967991	BC11-186	19.0	21.0	Original
WH11032428	J967992	BC11-186	21.0	23.0	Original
WH11032428	J967993	BC11-186	21.0	23.0	Duplicate
WH11032428	J967994	BC11-186	23.0	25.0	Original
WH11032428	J967995	BC11-186	25.0	27.0	Original
WH11032428	J967996	BC11-186	27.0	29.0	Original
WH11032428	J967997	BC11-186	29.0	31.0	Original
WH11032428	J967998	BC11-186	31.0	32.5	Original
WH11032428	J968000	BC11-186	32.5	34.0	Original
WH11032428	J968001	BC11-186	34.0	35.8	Original

WH11032428	J968002	BC11-186	35.8	37.3	Original
WH11032428	J968003	BC11-186	37.3	38.6	Original
WH11032429	J968004	BC11-186	38.6	40.0	Original
WH11032429	J968005	BC11-186	40.0	42.0	Original
WH11032429	J968006	BC11-186	42.0	44.0	Original
WH11032429	J968007	BC11-186	44.0	45.5	Original
WH11032429	J968008	BC11-186	45.5	47.0	Original
WH11032429	J968009	BC11-186	47.0	49.0	Original
WH11032429	J968010	BC11-186	49.0	51.0	Original
WH11032429	J968012	BC11-186	51.0	53.0	Original
WH11032429	J968013	BC11-186	53.0	55.0	Original
WH11032429	J968014	BC11-186	55.0	57.0	Original
WH11032429	J968015	BC11-186	57.0	59.0	Original
WH11032429	J968016	BC11-186	59.0	60.5	Original
WH11032429	J968017	BC11-186	60.5	62.0	Original
WH11032429	J968018	BC11-186	62.0	64.0	Original
WH11032429	J968019	BC11-186	64.0	66.0	Original
WH11032429	J968020	BC11-186	66.0	68.0	Original
WH11032429	J968021	BC11-186	68.0	70.0	Original
WH11032429	J968022	BC11-186	70.0	72.0	Original
WH11032429	J968023	BC11-186	72.0	74.7	Original
WH11032429	J968035	BC11-187			Blank
WH11038704	J968069	BC11-187			Standard
WH11038704	J968056	BC11-187			Blank
WH11032429	J968024	BC11-187	0.0	4.0	Original
WH11032429	J968025	BC11-187	4.0	7.0	Original
WH11032429	J968026	BC11-187	7.0	9.0	Original
WH11032429	J968027	BC11-187	9.0	11.0	Original
WH11032429	J968028	BC11-187	11.0	13.0	Original
WH11032429	J968029	BC11-187	13.0	15.0	Original
WH11032429	J968030	BC11-187	13.0	15.0	Duplicate
WH11032429	J968031	BC11-187	15.0	17.0	Original
WH11032429	J968032	BC11-187	17.0	19.0	Original
WH11032429	J968033	BC11-187	19.0	21.0	Original
WH11032429	J968034	BC11-187	21.0	23.0	Original
WH11032429	J968036	BC11-187	23.0	24.5	Original
WH11032429	J968037	BC11-187	24.5	26.0	Original
WH11032429	J968038	BC11-187	26.0	27.8	Original
WH11032429	J968039	BC11-187	27.8	29.8	Original
WH11038704	J968040	BC11-187	29.8	32.0	Original
WH11038704	J968041	BC11-187	29.8	32.0	Duplicate
WH11038704	J968042	BC11-187	32.0	34.0	Original
WH11038704	J968043	BC11-187	34.0	36.0	Original
WH11038704	J968044	BC11-187	36.0	38.0	Original
WH11038704	J968045	BC11-187	38.0	39.9	Original
WH11038704	J968046	BC11-187	39.9	41.6	Original
WH11038704	J968047	BC11-187	41.6	43.0	Original
WH11038704	J968048	BC11-187	43.0	45.0	Original
WH11038704	J968049	BC11-187	45.0	46.3	Original
WH11038704	J968050	BC11-187	46.3	47.8	Original
WH11038704	J968051	BC11-187	47.8	50.0	Original
WH11038704	J968052	BC11-187	50.0	52.0	Original

WH11038704	J968053	BC11-187	52.0	54.0	Original
WH11038704	J968054	BC11-187	54.0	55.5	Original
WH11038704	J968055	BC11-187	55.5	57.4	Original
WH11038704	J968057	BC11-187	57.4	59.0	Original
WH11038704	J968058	BC11-187	59.0	61.0	Original
WH11038704	J968059	BC11-187	102.2	104.2	Original
WH11038704	J968060	BC11-187	104.2	106.0	Original
WH11038704	J968061	BC11-187	106.0	108.0	Original
WH11038704	J968062	BC11-187	108.0	109.6	Original
WH11038704	J968063	BC11-187	109.6	111.0	Original
WH11038704	J968064	BC11-187	111.0	113.0	Original
WH11038704	J968065	BC11-187	113.0	115.0	Original
WH11038704	J968066	BC11-187	115.0	117.0	Original
WH11038704	J968067	BC11-187	117.0	119.2	Original
WH11038704	J968068	BC11-187	119.2	121.0	Original
WH11038704	J968070	BC11-187	121.0	123.0	Original
WH11038704	J968071	BC11-187	123.0	125.0	Original
WH11038704	J968072	BC11-187	125.0	126.4	Original
WH11038705	J968106	BC11-188			Standard
WH11038705	J968085	BC11-188			Blank
WH11038704	J968073	BC11-188	11.7	17.0	Original
WH11038704	J968074	BC11-188	17.0	19.0	Original
WH11038704	J968075	BC11-188	19.0	21.8	Original
WH11038705	J968076	BC11-188	21.8	23.6	Original
WH11038705	J968077	BC11-188	23.6	25.0	Original
WH11038705	J968078	BC11-188	25.0	27.0	Original
WH11038705	J968079	BC11-188	27.0	29.0	Original
WH11038705	J968080	BC11-188	29.0	31.0	Original
WH11038705	J968081	BC11-188	31.0	33.0	Original
WH11038705	J968082	BC11-188	33.0	35.0	Original
WH11038705	J968083	BC11-188	35.0	37.0	Original
WH11038705	J968084	BC11-188	37.0	39.0	Original
WH11038705	J968086	BC11-188	39.0	41.0	Original
WH11038705	J968087	BC11-188	41.0	43.0	Original
WH11038705	J968088	BC11-188	41.0	43.0	Duplicate
WH11038705	J968089	BC11-188	43.0	44.5	Original
WH11038705	J968090	BC11-188	44.5	45.7	Original
WH11038705	J968091	BC11-188	45.7	47.0	Original
WH11038705	J968092	BC11-188	47.0	49.0	Original
WH11038705	J968093	BC11-188	49.0	51.0	Original
WH11038705	J968094	BC11-188	51.0	53.0	Original
WH11038705	J968095	BC11-188	53.0	54.5	Original
WH11038705	J968096	BC11-188	54.5	56.0	Original
WH11038705	J968097	BC11-188	56.0	58.0	Original
WH11038705	J968098	BC11-188	58.0	60.0	Original
WH11038705	J968099	BC11-188	60.0	62.0	Original
WH11038705	J968100	BC11-188	62.0	64.0	Original
WH11038705	J968101	BC11-188	64.0	66.0	Original
WH11038705	J968102	BC11-188	66.0	68.0	Original
WH11038705	J968103	BC11-188	68.0	70.0	Original
WH11038705	J968104	BC11-188	70.0	72.0	Original
WH11038705	J968105	BC11-188	72.0	74.0	Original

WH11038705	J968107	BC11-188	74.0	76.0	Original
WH11038705	J968108	BC11-188	76.0	77.8	Original
WH11038705	J968109	BC11-188	77.8	80.0	Original
WH11038706	J968118	BC11-189			Blank
WH11038706	J968129	BC11-189			Standard
WH11038705	J968110	BC11-189	6.1	8.5	Original
WH11038705	J968111	BC11-189	8.5	12.0	Original
WH11038706	J968112	BC11-189	12.0	15.0	Original
WH11038706	J968113	BC11-189	15.0	17.0	Original
WH11038706	J968114	BC11-189	17.0	19.0	Original
WH11038706	J968115	BC11-189	19.0	21.0	Original
WH11038706	J968116	BC11-189	21.0	23.0	Original
WH11038706	J968117	BC11-189	23.0	25.0	Original
WH11038706	J968119	BC11-189	25.0	27.0	Original
WH11038706	J968120	BC11-189	27.0	29.0	Original
WH11038706	J968121	BC11-189	29.0	31.0	Original
WH11038706	J968122	BC11-189	31.0	33.0	Original
WH11038706	J968123	BC11-189	33.0	35.0	Original
WH11038706	J968124	BC11-189	35.0	37.0	Original
WH11038706	J968125	BC11-189	37.0	39.0	Original
WH11038706	J968126	BC11-189	39.0	41.0	Original
WH11038706	J968127	BC11-189	41.0	43.0	Original
WH11038706	J968128	BC11-189	43.0	44.6	Original
WH11038706	J968130	BC11-189	44.6	46.0	Original
WH11038706	J968131	BC11-189	46.0	48.0	Original
WH11038706	J968132	BC11-189	48.0	50.0	Original
WH11038706	J968133	BC11-189	50.0	52.0	Original
WH11038706	J968134	BC11-189	52.0	54.0	Original
WH11038706	J968135	BC11-189	54.0	56.0	Original
WH11038706	J968136	BC11-189	56.0	58.0	Original
WH11038706	J968137	BC11-189	58.0	59.5	Original
WH11038706	J968138	BC11-189	59.5	61.0	Original
WH11038706	J968139	BC11-189	61.0	62.5	Original
WH11038706	J968140	BC11-189	62.5	64.0	Original
WH11038706	J968141	BC11-189	62.5	64.0	Duplicate
WH11038706	J968142	BC11-189	64.0	66.0	Original
WH11038706	J968143	BC11-189	66.0	68.0	Original
WH11038706	J968144	BC11-189	68.0	70.0	Original
WH11038706	J968145	BC11-189	70.0	71.5	Original
WH11038706	J968146	BC11-189	71.5	73.2	Original
WH11040384	J968163	BC11-190			Blank
WH11040384	J968153	BC11-190			Standard
WH11038706	J968147	BC11-190	7.0	10.0	Original
WH11040384	J968148	BC11-190	10.0	12.0	Original
WH11040384	J968149	BC11-190	12.0	14.0	Original
WH11040384	J968150	BC11-190	14.0	16.0	Original
WH11040384	J968151	BC11-190	16.0	18.0	Original
WH11040384	J968152	BC11-190	18.0	20.5	Original
WH11040384	J968154	BC11-190	20.5	22.3	Original
WH11040384	J968155	BC11-190	22.3	25.0	Original
WH11040384	J968156	BC11-190	25.0	27.0	Original
WH11040384	J968157	BC11-190	27.0	29.0	Original

WH11040384	J968158	BC11-190	29.0	31.0	Original
WH11040384	J968159	BC11-190	31.0	33.0	Original
WH11040384	J968160	BC11-190	33.0	35.0	Original
WH11040384	J968161	BC11-190	35.0	37.0	Original
WH11040384	J968162	BC11-190	37.0	39.0	Original
WH11040384	J968164	BC11-190	39.0	41.3	Original
WH11040384	J968165	BC11-190	41.3	43.6	Original
WH11040384	J968166	BC11-190	43.6	45.9	Original
WH11040384	J968167	BC11-190	45.9	47.5	Original
WH11040384	J968168	BC11-190	47.5	49.2	Original
WH11040384	J968169	BC11-190	49.2	51.0	Original
WH11040384	J968170	BC11-190	51.0	52.7	Original
WH11040384	J968171	BC11-190	52.7	54.7	Original
WH11040384	J968172	BC11-190	54.7	56.2	Original
WH11040384	J968173	BC11-190	54.7	56.2	Duplicate
WH11040384	J968174	BC11-190	56.2	57.5	Original
WH11040384	J968175	BC11-190	57.5	59.0	Original
WH11040384	J968176	BC11-190	59.0	61.0	Original
WH11040384	J968177	BC11-190	61.0	62.5	Original
WH11040384	J968178	BC11-190	62.5	64.1	Original
WH11040384	J968179	BC11-190	64.1	66.0	Original
WH11040384	J968180	BC11-190	66.0	68.0	Original
WH11040384	J968181	BC11-190	68.0	70.0	Original
WH11040384	J968182	BC11-190	70.0	72.0	Original
WH11040384	J968183	BC11-190	72.0	74.0	Original
WH11040385	J968184	BC11-190	74.0	76.0	Original
WH11040385	J968196	BC11-191			Standard
WH11040385	J968207	BC11-191			Blank
WH11040385	J968185	BC11-191	0.0	6.0	Original
WH11040385	J968186	BC11-191	6.0	8.0	Original
WH11040385	J968187	BC11-191	8.0	10.0	Original
WH11040385	J968188	BC11-191	10.0	12.0	Original
WH11040385	J968189	BC11-191	12.0	14.0	Original
WH11040385	J968190	BC11-191	14.0	16.0	Original
WH11040385	J968191	BC11-191	16.0	18.0	Original
WH11040385	J968192	BC11-191	18.0	19.5	Original
WH11040385	J968193	BC11-191	19.5	21.0	Original
WH11040385	J968194	BC11-191	21.0	22.6	Original
WH11040385	J968195	BC11-191	22.6	24.0	Original
WH11040385	J968197	BC11-191	24.0	26.0	Original
WH11040385	J968198	BC11-191	26.0	27.5	Original
WH11040385	J968199	BC11-191	27.5	29.0	Original
WH11040385	J968200	BC11-191	29.0	30.5	Original
WH11040385	J968201	BC11-191	30.5	32.0	Original
WH11040385	J968202	BC11-191	30.5	32.0	Duplicate
WH11040385	J968203	BC11-191	32.0	33.5	Original
WH11040385	J968204	BC11-191	33.5	35.0	Original
WH11040385	J968205	BC11-191	35.0	36.5	Original
WH11040385	J968206	BC11-191	36.5	38.0	Original
WH11040385	J968208	BC11-191	38.0	39.5	Original
WH11040385	J968209	BC11-191	39.5	41.0	Original
WH11040385	J968210	BC11-191	41.0	43.0	Original

WH11040385	J968211	BC11-191	43.0	45.0	Original
WH11040385	J968212	BC11-191	45.0	47.0	Original
WH11040385	J968213	BC11-191	47.0	48.5	Original
WH11040385	J968214	BC11-191	48.5	50.0	Original
WH11040385	J968215	BC11-191	50.0	52.0	Original
WH11040385	J968216	BC11-191	52.0	54.0	Original
WH11040385	J968217	BC11-191	54.0	56.0	Original
WH11040385	J968218	BC11-191	56.0	58.0	Original
WH11040385	J968219	BC11-191	58.0	60.0	Original
WH11040387	J968220	BC11-191	60.0	62.0	Original
WH11040387	J968221	BC11-191	62.0	64.0	Original
WH11040387	J968222	BC11-191	64.0	66.0	Original
WH11040387	J968223	BC11-191	64.0	66.0	Duplicate
WH11040387	J968224	BC11-191	66.0	68.0	Original
WH11040387	J968225	BC11-191	68.0	70.0	Original
WH11040387	J968226	BC11-191	70.0	72.0	Original
WH11040387	J968227	BC11-191	72.0	73.4	Original
WH11040387	J968228	BC11-191	73.4	75.0	Original
WH11040387	J968229	BC11-191	75.0	77.0	Original
WH11040387	J968230	BC11-191	77.0	79.0	Original
WH11040387	J968242	BC11-192			Blank
WH11040388	J968261	BC11-192			Blank
WH11040387	J968249	BC11-192			Standard
WH11040387	J968231	BC11-192	9.0	13.0	Original
WH11040387	J968232	BC11-192	13.0	15.0	Original
WH11040387	J968233	BC11-192	15.0	17.0	Original
WH11040387	J968234	BC11-192	17.0	19.0	Original
WH11040387	J968235	BC11-192	19.0	21.0	Original
WH11040387	J968236	BC11-192	21.0	23.0	Original
WH11040387	J968237	BC11-192	23.0	25.0	Original
WH11040387	J968238	BC11-192	25.0	27.0	Original
WH11040387	J968239	BC11-192	27.0	28.4	Original
WH11040387	J968240	BC11-192	28.4	30.5	Original
WH11040387	J968241	BC11-192	30.5	33.5	Original
WH11040387	J968243	BC11-192	33.5	35.0	Original
WH11040387	J968244	BC11-192	35.0	37.0	Original
WH11040387	J968245	BC11-192	37.0	39.0	Original
WH11040387	J968246	BC11-192	39.0	41.0	Original
WH11040387	J968247	BC11-192	41.0	42.5	Original
WH11040387	J968248	BC11-192	42.5	44.0	Original
WH11040387	J968250	BC11-192	44.0	46.0	Original
WH11040387	J968251	BC11-192	46.0	48.0	Original
WH11040387	J968252	BC11-192	48.0	50.0	Original
WH11040387	J968253	BC11-192	50.0	51.5	Original
WH11040387	J968254	BC11-192	51.5	53.0	Original
WH11040387	J968255	BC11-192	53.0	54.4	Original
WH11040388	J968256	BC11-192	54.4	56.0	Original
WH11040388	J968257	BC11-192	56.0	58.0	Original
WH11040388	J968258	BC11-192	58.0	60.0	Original
WH11040388	J968259	BC11-192	60.0	61.5	Original
WH11040388	J968260	BC11-192	61.5	63.0	Original
WH11040388	J968262	BC11-192	63.0	65.0	Original

WH11040388	J968263	BC11-192	65.0	67.0	Original
WH11040388	J968264	BC11-192	67.0	68.6	Original
WH11040388	J968265	BC11-192	68.6	70.6	Original
WH11040388	J968266	BC11-192	70.6	72.7	Original
WH11040388	J968267	BC11-192	72.7	74.7	Original
WH11040388	J968268	BC11-192	72.7	74.7	Duplicate
WH11040388	J968269	BC11-192	74.7	76.7	Original
WH11040388	J968270	BC11-192	76.7	78.8	Original
WH11040388	J968271	BC11-192	78.8	81.0	Original
WH11040388	J968272	BC11-192	81.0	83.0	Original
WH11040388	J968273	BC11-192	83.0	85.0	Original
WH11040388	J968274	BC11-192	85.0	87.0	Original
WH11040388	J968275	BC11-192	87.0	89.0	Original
WH11040388	J968276	BC11-192	89.0	91.4	Original
WH11040386	J968300	BC11-193			Blank
WH11040388	J968282	BC11-193			Standard
WH11040388	J968277	BC11-193	10.7	14.4	Original
WH11040388	J968278	BC11-193	14.4	16.0	Original
WH11040388	J968279	BC11-193	16.0	18.0	Original
WH11040388	J968280	BC11-193	18.0	20.0	Original
WH11040388	J968281	BC11-193	20.0	22.0	Original
WH11040388	J968283	BC11-193	22.0	24.0	Original
WH11040388	J968284	BC11-193	24.0	26.0	Original
WH11040388	J968285	BC11-193	26.0	28.0	Original
WH11040388	J968286	BC11-193	28.0	30.0	Original
WH11040388	J968287	BC11-193	30.0	32.0	Original
WH11040388	J968288	BC11-193	32.0	34.0	Original
WH11040388	J968289	BC11-193	34.0	36.0	Original
WH11040388	J968290	BC11-193	36.0	38.0	Original
WH11040388	J968291	BC11-193	38.0	40.0	Original
WH11040386	J968292	BC11-193	40.0	42.0	Original
WH11040386	J968293	BC11-193	42.0	43.5	Original
WH11040386	J968294	BC11-193	43.5	45.0	Original
WH11040386	J968295	BC11-193	45.0	46.5	Original
WH11040386	J968296	BC11-193	46.5	48.0	Original
WH11040386	J968297	BC11-193	48.0	49.5	Original
WH11040386	J968298	BC11-193	49.5	51.0	Original
WH11040386	J968299	BC11-193	51.0	52.9	Original
WH11040386	J968301	BC11-193	52.9	54.5	Original
WH11040386	J968302	BC11-193	54.5	56.0	Original
WH11040386	J968303	BC11-193	56.0	58.0	Original
WH11040386	J968304	BC11-193	58.0	60.0	Original
WH11040386	J968305	BC11-193	60.0	62.0	Original
WH11040386	J968306	BC11-193	62.0	64.0	Original
WH11040386	J968307	BC11-193	64.0	66.0	Original
WH11040386	J968308	BC11-193	66.0	68.0	Original
WH11040386	J968309	BC11-193	68.0	70.0	Original
WH11040386	J968310	BC11-193	70.0	74.0	Original
WH11040386	J968311	BC11-193	74.0	82.3	Original
WH11040386	J968319	BC11-194			Standard
WH11040386	J968312	BC11-194	9.0	14.0	Original
WH11040386	J968313	BC11-194	14.0	16.5	Original

WH11040386	J968314	BC11-194	16.5	18.0	Original
WH11040386	J968315	BC11-194	18.0	20.0	Original
WH11040386	J968316	BC11-194	20.0	22.0	Original
WH11040386	J968317	BC11-194	22.0	24.0	Original
WH11040386	J968318	BC11-194	24.0	26.0	Original
WH11040386	J968320	BC11-194	26.0	28.0	Original
WH11040386	J968321	BC11-194	28.0	30.0	Original
WH11040386	J968322	BC11-194	30.0	32.0	Original
WH11040386	J968323	BC11-194	32.0	33.5	Original
WH11040386	J968324	BC11-194	33.5	35.0	Original
WH11040386	J968326	BC11-194	35.0	37.0	Duplicate
WH11040386	J968325	BC11-194	35.0	37.0	Original
WH11040386	J968327	BC11-194	37.0	39.0	Original
WH11046605	J968328	BC11-194	39.0	41.0	Original
WH11046605	J968329	BC11-194	41.0	42.8	Original
WH11046605	J968330	BC11-194	42.8	45.0	Original
WH11046605	J968331	BC11-194	45.0	47.0	Original
WH11046605	J968345	BC11-195			Standard
WH11046605	J968358	BC11-195			Blank
WH11046605	J968332	BC11-195	0.0	5.0	Original
WH11046605	J968333	BC11-195	5.0	9.0	Original
WH11046605	J968334	BC11-195	9.0	10.7	Original
WH11046605	J968335	BC11-195	10.7	13.0	Original
WH11046605	J968336	BC11-195	13.0	15.8	Original
WH11046605	J968337	BC11-195	15.8	18.0	Original
WH11046605	J968338	BC11-195	18.0	20.0	Original
WH11046605	J968340	BC11-195	20.0	22.0	Duplicate
WH11046605	J968339	BC11-195	20.0	22.0	Original
WH11046605	J968341	BC11-195	22.0	24.0	Original
WH11046605	J968342	BC11-195	24.0	26.0	Original
WH11046605	J968343	BC11-195	26.0	28.0	Original
WH11046605	J968344	BC11-195	28.0	30.0	Original
WH11046605	J968346	BC11-195	30.0	32.0	Original
WH11046605	J968347	BC11-195	32.0	34.0	Original
WH11046605	J968348	BC11-195	34.0	36.0	Original
WH11046605	J968349	BC11-195	36.0	38.0	Original
WH11046605	J968350	BC11-195	38.0	40.0	Original
WH11046605	J968351	BC11-195	40.0	42.0	Original
WH11046605	J968352	BC11-195	42.0	44.0	Original
WH11046605	J968353	BC11-195	44.0	46.0	Original
WH11046605	J968354	BC11-195	46.0	48.0	Original
WH11046605	J968355	BC11-195	48.0	50.0	Original
WH11046605	J968356	BC11-195	50.0	51.5	Original
WH11046605	J968357	BC11-195	51.5	53.0	Original
WH11046605	J968359	BC11-195	53.0	55.0	Original
WH11046605	J968360	BC11-195	55.0	57.0	Original
WH11046605	J968361	BC11-195	57.0	59.0	Original
WH11046605	J968362	BC11-195	59.0	61.0	Original
WH11046605	J968363	BC11-195	61.0	63.0	Original
WH11046607	J968380	BC11-196			Standard
WH11046607	J968371	BC11-196			Blank
WH11046607	J968364	BC11-196	6.0	8.0	Original

WH11046607	J968365	BC11-196	8.0	10.0	Original
WH11046607	J968366	BC11-196	10.0	12.0	Original
WH11046607	J968367	BC11-196	12.0	14.0	Original
WH11046607	J968368	BC11-196	14.0	17.0	Original
WH11046607	J968369	BC11-196	17.0	19.7	Original
WH11046607	J968370	BC11-196	19.7	21.2	Original
WH11046607	J968372	BC11-196	21.2	22.9	Original
WH11046607	J968373	BC11-196	22.9	24.5	Original
WH11046607	J968374	BC11-196	24.5	26.0	Original
WH11046607	J968375	BC11-196	26.0	28.0	Original
WH11046607	J968376	BC11-196	28.0	30.0	Original
WH11046607	J968377	BC11-196	30.0	32.0	Original
WH11046607	J968378	BC11-196	32.0	33.5	Original
WH11046607	J968379	BC11-196	33.5	35.0	Original
WH11046607	J968381	BC11-196	35.0	37.0	Original
WH11046607	J968382	BC11-196	37.0	38.7	Original
WH11046607	J968383	BC11-196	38.7	41.0	Original
WH11046607	J968384	BC11-196	41.0	43.0	Original
WH11046607	J968385	BC11-196	43.0	45.0	Original
WH11046607	J968386	BC11-196	45.0	47.0	Original
WH11046607	J968388	BC11-196	47.0	49.5	Duplicate
WH11046607	J968387	BC11-196	47.0	49.5	Original
WH11046607	J968389	BC11-196	49.5	51.0	Original
WH11046607	J968390	BC11-196	51.0	53.0	Original
WH11046607	J968391	BC11-196	53.0	55.0	Original
WH11046607	J968392	BC11-196	55.0	57.0	Original
WH11046607	J968393	BC11-196	57.0	59.0	Original
WH11046607	J968394	BC11-196	59.0	61.0	Original
WH11046607	J968395	BC11-196	61.0	63.0	Original
WH11046607	J968396	BC11-196	63.0	65.0	Original
WH11046607	J968397	BC11-196	65.0	66.5	Original
WH11046607	J968398	BC11-196	66.5	68.0	Original
WH11046607	J968399	BC11-196	68.0	69.5	Original
WH11046606	J968400	BC11-196	69.5	71.0	Original
WH11046606	J968401	BC11-196	71.0	73.0	Original
WH11046606	J968402	BC11-196	73.0	77.0	Original
WH11046606	J968403	BC11-196	77.0	79.0	Original
WH11046606	J968404	BC11-196	79.0	81.0	Original
WH11046606	J968405	BC11-196	81.0	83.0	Original
WH11046606	J968406	BC11-196	83.0	85.0	Original
WH11046606	J968407	BC11-196	85.0	87.0	Original
WH11046606	J968408	BC11-196	87.0	89.0	Original
WH11046606	J968409	BC11-196	89.0	91.0	Original
WH11046606	J968410	BC11-196	91.0	93.0	Original
WH11046606	J968411	BC11-196	93.0	95.0	Original
WH11046606	J968412	BC11-196	95.0	97.0	Original
WH11046606	J968413	BC11-196	97.0	99.0	Original
WH11046606	J968414	BC11-196	99.0	101.0	Original
WH11046606	J968415	BC11-196	101.0	102.5	Original
WH11046606	J968416	BC11-196	102.5	103.9	Original
WH11046606	J968433	BC11-197			Blank
WH11046606	J968424	BC11-197			Standard

WH11046606	J968417	BC11-197	3.0	8.0	Original
WH11046606	J968418	BC11-197	8.0	10.0	Original
WH11046606	J968419	BC11-197	10.0	12.0	Original
WH11046606	J968420	BC11-197	12.0	14.0	Original
WH11046606	J968421	BC11-197	14.0	16.0	Original
WH11046606	J968422	BC11-197	16.0	18.0	Original
WH11046606	J968423	BC11-197	18.0	20.0	Original
WH11046606	J968425	BC11-197	20.0	22.0	Original
WH11046606	J968426	BC11-197	22.0	24.0	Original
WH11046606	J968427	BC11-197	24.0	26.0	Original
WH11046606	J968428	BC11-197	26.0	28.0	Original
WH11046606	J968429	BC11-197	26.0	28.0	Duplicate
WH11046606	J968430	BC11-197	28.0	30.0	Original
WH11046606	J968431	BC11-197	30.0	32.0	Original
WH11046606	J968432	BC11-197	32.0	34.0	Original
WH11046606	J968434	BC11-197	34.0	36.0	Original
WH11046606	J968435	BC11-197	36.0	38.0	Original
WH11046604	J968436	BC11-197	38.0	40.0	Original
WH11046604	J968437	BC11-197	40.0	42.0	Original
WH11046604	J968438	BC11-197	42.0	44.0	Original
WH11046604	J968439	BC11-197	44.0	46.0	Original
WH11046604	J968440	BC11-197	46.0	48.0	Original
WH11046604	J968441	BC11-197	48.0	50.0	Original
WH11046604	J968442	BC11-197	50.0	52.0	Original
WH11046604	J968445	BC11-198			Blank
WH11043089	J968483	BC11-198			Blank
WH11046604	J968454	BC11-198			Standard
WH11046604	J968443	BC11-198	6.0	9.0	Original
WH11046604	J968444	BC11-198	9.0	10.5	Original
WH11046604	J968446	BC11-198	10.5	12.0	Original
WH11046604	J968447	BC11-198	12.0	13.5	Original
WH11046604	J968448	BC11-198	13.5	15.0	Original
WH11046604	J968449	BC11-198	15.0	16.5	Original
WH11046604	J968450	BC11-198	16.5	18.0	Original
WH11046604	J968451	BC11-198	18.0	19.5	Original
WH11046604	J968452	BC11-198	19.5	21.0	Original
WH11046604	J968453	BC11-198	21.0	22.5	Original
WH11046604	J968455	BC11-198	22.5	24.0	Original
WH11046604	J968456	BC11-198	24.0	26.0	Original
WH11046604	J968457	BC11-198	26.0	28.0	Original
WH11046604	J968458	BC11-198	28.0	30.0	Original
WH11046604	J968459	BC11-198	30.0	32.0	Original
WH11046604	J968460	BC11-198	32.0	33.5	Original
WH11046604	J968461	BC11-198	33.5	35.0	Original
WH11046604	J968462	BC11-198	35.0	36.5	Original
WH11046604	J968463	BC11-198	36.5	38.0	Original
WH11046604	J968464	BC11-198	38.0	40.0	Original
WH11046604	J968465	BC11-198	40.0	42.0	Original
WH11046604	J968466	BC11-198	42.0	44.0	Original
WH11046604	J968467	BC11-198	42.0	44.0	Duplicate
WH11046604	J968468	BC11-198	44.0	46.0	Original
WH11046604	J968469	BC11-198	46.0	48.0	Original

WH11046604	J968470	BC11-198	48.0	50.0	Original
WH11046604	J968471	BC11-198	50.0	52.0	Original
WH11043089	J968472	BC11-198	52.0	54.0	Original
WH11043089	J968473	BC11-198	54.0	56.0	Original
WH11043089	J968474	BC11-198	56.0	58.0	Original
WH11043089	J968475	BC11-198	58.0	60.0	Original
WH11043089	J968476	BC11-198	60.0	62.0	Original
WH11043089	J968477	BC11-198	62.0	63.5	Original
WH11043089	J968478	BC11-198	63.5	65.0	Original
WH11043089	J968479	BC11-198	65.0	67.0	Original
WH11043089	J968480	BC11-198	67.0	68.5	Original
WH11043089	J968481	BC11-198	68.5	70.0	Original
WH11043089	J968482	BC11-198	70.0	72.0	Original
WH11043089	J968484	BC11-198	72.0	74.0	Original
WH11043089	J968485	BC11-198	74.0	76.0	Original
WH11043089	J968486	BC11-198	76.0	78.0	Original
WH11043089	J968487	BC11-198	78.0	80.0	Original
WH11043089	J968488	BC11-198	80.0	82.0	Original
WH11043089	J968489	BC11-198	82.0	84.0	Original
WH11043089	J968490	BC11-198	84.0	86.0	Original
WH11043089	J968491	BC11-198	86.0	88.0	Original
WH11043089	J968492	BC11-198	88.0	90.0	Original
WH11043089	J968493	BC11-198	90.0	92.1	Original
WH11048530	J968528	BC11-199			Standard
WH11048530	J968512	BC11-199			Blank
WH11043089	J968507	BC11-199			Standard
WH11043089	J968494	BC11-199	10.0	12.0	Original
WH11043089	J968495	BC11-199	12.0	14.0	Original
WH11043089	J968496	BC11-199	14.0	16.0	Original
WH11043089	J968497	BC11-199	16.0	18.0	Original
WH11043089	J968498	BC11-199	18.0	20.0	Original
WH11043089	J968499	BC11-199	20.0	22.0	Original
WH11043089	J968500	BC11-199	22.0	24.0	Original
WH11043089	J968501	BC11-199	24.0	26.0	Original
WH11043089	J968502	BC11-199	24.0	26.0	Duplicate
WH11043089	J968503	BC11-199	26.0	27.5	Original
WH11043089	J968504	BC11-199	27.5	29.0	Original
WH11043089	J968505	BC11-199	29.0	30.5	Original
WH11043089	J968506	BC11-199	30.5	32.0	Original
WH11048530	J968508	BC11-199	32.0	33.5	Original
WH11048530	J968509	BC11-199	33.5	35.0	Original
WH11048530	J968510	BC11-199	35.0	36.5	Original
WH11048530	J968511	BC11-199	36.5	38.0	Original
WH11048530	J968513	BC11-199	38.0	39.5	Original
WH11048530	J968514	BC11-199	39.5	41.0	Original
WH11048530	J968515	BC11-199	41.0	42.5	Original
WH11048530	J968516	BC11-199	42.5	44.0	Original
WH11048530	J968517	BC11-199	44.0	45.5	Original
WH11048530	J968518	BC11-199	44.0	45.5	Duplicate
WH11048530	J968519	BC11-199	45.5	47.0	Original
WH11048530	J968520	BC11-199	47.0	48.5	Original
WH11048530	J968521	BC11-199	48.5	50.0	Original

WH11048530	J968522	BC11-199	50.0	51.9	Original
WH11048530	J968523	BC11-199	51.9	54.0	Original
WH11048530	J968524	BC11-199	54.0	56.0	Original
WH11048530	J968525	BC11-199	56.0	58.0	Original
WH11048530	J968526	BC11-199	58.0	59.5	Original
WH11048530	J968527	BC11-199	59.5	61.0	Original
WH11048530	J968529	BC11-199	61.0	62.5	Original
WH11048530	J968530	BC11-199	62.5	64.0	Original
WH11048530	J968531	BC11-199	64.0	66.0	Original
WH11048530	J968532	BC11-199	66.0	68.0	Original
WH11048530	J968533	BC11-199	68.0	69.5	Original
WH11048530	J968534	BC11-199	69.5	71.6	Original
WH11081960	J968545	BC11-200			Standard
WH11081961	J968586	BC11-200			Standard
WH11081960	J968539	BC11-200			Blank
WH11081960	J968535	BC11-200	7.0	9.0	Original
WH11081960	J968536	BC11-200	9.0	11.0	Original
WH11081960	J968537	BC11-200	11.0	13.0	Original
WH11081960	J968538	BC11-200	13.0	15.0	Original
WH11081960	J968540	BC11-200	15.0	17.0	Original
WH11081960	J968541	BC11-200	17.0	18.5	Original
WH11081960	J968542	BC11-200	18.5	20.0	Original
WH11081960	J968543	BC11-200	20.0	21.5	Original
WH11081960	J968544	BC11-200	21.5	23.0	Original
WH11081960	J968546	BC11-200	23.0	24.5	Original
WH11081960	J968547	BC11-200	24.5	26.0	Original
WH11081960	J968548	BC11-200	26.0	28.0	Original
WH11081960	J968549	BC11-200	28.0	30.0	Original
WH11081960	J968550	BC11-200	30.0	32.0	Original
WH11081960	J968551	BC11-200	32.0	33.5	Original
WH11081960	J968552	BC11-200	33.5	35.0	Original
WH11081960	J968553	BC11-200	35.0	37.0	Original
WH11081960	J968554	BC11-200	37.0	39.0	Original
WH11081960	J968555	BC11-200	39.0	41.0	Original
WH11081960	J968556	BC11-200	41.0	43.0	Original
WH11081960	J968557	BC11-200	43.0	45.0	Original
WH11081960	J968558	BC11-200	45.0	46.5	Original
WH11081960	J968559	BC11-200	46.5	48.0	Original
WH11081960	J968560	BC11-200	48.0	50.0	Original
WH11081960	J968561	BC11-200	50.0	51.8	Original
WH11081960	J968562	BC11-200	51.8	54.0	Original
WH11081960	J968563	BC11-200	54.0	56.0	Original
WH11081960	J968564	BC11-200	56.0	58.0	Original
WH11081960	J968565	BC11-200	58.0	60.0	Original
WH11081960	J968566	BC11-200	60.0	62.0	Original
WH11081960	J968567	BC11-200	60.0	62.0	Duplicate
WH11081960	J968568	BC11-200	62.0	64.0	Original
WH11081960	J968569	BC11-200	64.0	66.0	Original
WH11081960	J968570	BC11-200	66.0	68.0	Original
WH11081961	J968571	BC11-200	68.0	70.0	Original
WH11081961	J968572	BC11-200	70.0	72.0	Original
WH11081961	J968573	BC11-200	72.0	74.0	Original

WH11081961	J968574	BC11-200	74.0	76.0	Original
WH11081961	J968575	BC11-200	76.0	78.0	Original
WH11081961	J968576	BC11-200	78.0	80.0	Original
WH11081961	J968577	BC11-200	78.0	80.0	Duplicate
WH11081961	J968578	BC11-200	80.0	82.0	Original
WH11081961	J968579	BC11-200	82.0	83.5	Original
WH11081961	J968580	BC11-200	83.5	85.0	Original
WH11081961	J968581	BC11-200	85.0	87.0	Original
WH11081961	J968582	BC11-200	87.0	88.5	Original
WH11081961	J968583	BC11-200	88.5	90.0	Original
WH11081961	J968584	BC11-200	90.0	91.6	Original
WH11081961	J968585	BC11-200	91.6	93.6	Original
WH11081961	J968587	BC11-200	93.6	95.0	Original
WH11081961	J968588	BC11-200	95.0	99.0	Original
WH11081961	J968589	BC11-200	99.0	102.5	Original
WH11081961	J968590	BC11-200	102.5	105.0	Original
WH11081961	J968591	BC11-200	105.0	107.0	Original
WH11081961	J968592	BC11-200	107.0	109.0	Original
WH11081961	J968593	BC11-200	109.0	111.0	Original
WH11081961	J968594	BC11-200	111.0	112.5	Original
WH11081961	J968595	BC11-200	112.5	114.0	Original
WH11081961	J968596	BC11-200	114.0	115.5	Original
WH11081961	J968597	BC11-200	115.5	117.3	Original
WH11081961	J968603	BC11-201			Original
WH11081962	J968623	BC11-201			Standard
WH11081962	J968611	BC11-201			Blank
WH11081961	J968598	BC11-201	7.1	8.0	Original
WH11081961	J968599	BC11-201	8.0	10.0	Original
WH11081961	J968600	BC11-201	10.0	12.0	Original
WH11081961	J968601	BC11-201	12.0	13.5	Original
WH11081961	J968602	BC11-201	13.5	15.0	Original
WH11081961	J968604	BC11-201	15.0	16.5	Original
WH11081961	J968605	BC11-201	16.5	18.0	Original
WH11081961	J968606	BC11-201	18.0	19.5	Original
WH11081962	J968607	BC11-201	19.5	21.0	Original
WH11081962	J968608	BC11-201	21.0	22.5	Original
WH11081962	J968609	BC11-201	22.5	24.0	Original
WH11081962	J968610	BC11-201	24.0	26.0	Original
WH11081962	J968612	BC11-201	26.0	28.0	Original
WH11081962	J968613	BC11-201	28.0	30.0	Original
WH11081962	J968614	BC11-201	30.0	32.0	Original
WH11081962	J968615	BC11-201	32.0	34.0	Original
WH11081962	J968616	BC11-201	34.0	35.8	Original
WH11081962	J968617	BC11-201	35.8	38.0	Original
WH11081962	J968618	BC11-201	38.0	40.0	Original
WH11081962	J968619	BC11-201	40.0	42.0	Original
WH11081962	J968620	BC11-201	42.0	44.0	Original
WH11081962	J968621	BC11-201	44.0	46.0	Original
WH11081962	J968622	BC11-201	46.0	48.0	Original
WH11081962	J968624	BC11-201	48.0	50.0	Original
WH11081962	J968625	BC11-201	50.0	52.0	Original
WH11081962	J968626	BC11-201	52.0	55.0	Original

WH11081962	J968627	BC11-201	55.0	59.0	Original
WH11081962	J968628	BC11-201	59.0	62.0	Original
WH11081962	J968629	BC11-201	62.0	64.0	Original
WH11081962	J968630	BC11-201	64.0	66.0	Original
WH11081962	J968631	BC11-201	66.0	68.0	Original
WH11081962	J968632	BC11-201	68.0	70.0	Original
WH11081962	J968633	BC11-201	70.0	72.0	Original
WH11081962	J968634	BC11-201	72.0	74.0	Original
WH11081962	J968636	BC11-201	74.0	75.8	Duplicate
WH11081962	J968635	BC11-201	74.0	75.8	Original
WH11081962	J968637	BC11-201	75.8	77.5	Original
WH11081962	J968638	BC11-201	77.5	79.5	Original
WH11081962	J968639	BC11-201	79.5	81.5	Original
WH11081962	J968640	BC11-201	81.5	83.5	Original
WH11081962	J968641	BC11-201	83.5	85.3	Original
WH11081964	J968677	BC11-202			Standard
WH11081964	J968656	BC11-202			Blank
WH11081962	J968642	BC11-202	8.0	9.5	Original
WH11081964	J968643	BC11-202	9.5	13.5	Original
WH11081964	J968644	BC11-202	13.5	15.0	Original
WH11081964	J968645	BC11-202	15.0	16.5	Original
WH11081964	J968646	BC11-202	16.5	18.0	Original
WH11081964	J968647	BC11-202	18.0	20.0	Original
WH11081964	J968648	BC11-202	20.0	21.5	Original
WH11081964	J968649	BC11-202	21.5	23.0	Original
WH11081964	J968650	BC11-202	23.0	25.0	Original
WH11081964	J968651	BC11-202	25.0	27.0	Original
WH11081964	J968652	BC11-202	27.0	29.0	Original
WH11081964	J968653	BC11-202	29.0	31.0	Original
WH11081964	J968654	BC11-202	31.0	33.0	Original
WH11081964	J968655	BC11-202	33.0	35.0	Original
WH11081964	J968657	BC11-202	35.0	36.5	Original
WH11081964	J968658	BC11-202	36.5	38.0	Original
WH11081964	J968659	BC11-202	38.0	39.5	Original
WH11081964	J968660	BC11-202	39.5	41.0	Original
WH11081964	J968661	BC11-202	41.0	43.0	Original
WH11081964	J968662	BC11-202	43.0	45.0	Original
WH11081964	J968663	BC11-202	45.0	47.0	Original
WH11081964	J968664	BC11-202	47.0	49.0	Original
WH11081964	J968665	BC11-202	49.0	51.0	Original
WH11081964	J968666	BC11-202	51.0	53.0	Original
WH11081964	J968667	BC11-202	51.0	53.0	Duplicate
WH11081964	J968668	BC11-202	53.0	55.0	Original
WH11081964	J968669	BC11-202	55.0	57.0	Original
WH11081964	J968670	BC11-202	57.0	59.0	Original
WH11081964	J968671	BC11-202	59.0	61.0	Original
WH11081964	J968672	BC11-202	61.0	63.0	Original
WH11081964	J968673	BC11-202	63.0	65.0	Original
WH11081964	J968674	BC11-202	65.0	66.5	Original
WH11081964	J968675	BC11-202	66.5	68.0	Original
WH11081964	J968676	BC11-202	68.0	69.6	Original
WH11081964	J968678	BC11-202	69.6	71.0	Original

WH11081963	J968679	BC11-202	71.0	73.0	Original
WH11081963	J968680	BC11-202	73.0	75.0	Original
WH11081963	J968681	BC11-202	75.0	77.0	Original
WH11081963	J968682	BC11-202	77.0	79.0	Original
WH11081963	J968683	BC11-202	79.0	81.0	Original
WH11081963	J968684	BC11-202	81.0	83.0	Original
WH11081963	J968685	BC11-202	83.0	85.0	Original
WH11081963	J968686	BC11-202	85.0	87.0	Original
WH11081963	J968687	BC11-202	87.0	89.0	Original
WH11081963	J968688	BC11-202	89.0	91.0	Original
WH11081963	J968689	BC11-202	91.0	93.0	Original
WH11081963	J968690	BC11-202	93.0	95.0	Original
WH11081963	J968691	BC11-202	95.0	96.3	Original
WH11081963	J968709	BC11-203			Standard
WH11081963	J968705	BC11-203			Blank
WH11081963	J968692	BC11-203	8.9	11.0	Original
WH11081963	J968693	BC11-203	11.0	13.0	Original
WH11081963	J968694	BC11-203	13.0	15.0	Original
WH11081963	J968695	BC11-203	15.0	17.0	Original
WH11081963	J968696	BC11-203	17.0	19.0	Original
WH11081963	J968697	BC11-203	19.0	21.0	Original
WH11081963	J968698	BC11-203	19.0	21.0	Duplicate
WH11081963	J968699	BC11-203	21.0	22.5	Original
WH11081963	J968700	BC11-203	22.5	24.0	Original
WH11081963	J968701	BC11-203	24.0	25.5	Original
WH11081963	J968702	BC11-203	25.5	27.0	Original
WH11081963	J968703	BC11-203	27.0	28.5	Original
WH11081963	J968704	BC11-203	28.5	30.0	Original
WH11081963	J968706	BC11-203	30.0	31.5	Original
WH11081963	J968707	BC11-203	31.5	33.0	Original
WH11081963	J968708	BC11-203	33.0	34.5	Original
WH11081963	J968710	BC11-203	34.5	36.0	Original
WH11081963	J968711	BC11-203	36.0	37.7	Original
WH11081963	J968712	BC11-203	37.7	40.0	Original
WH11081963	J968713	BC11-203	40.0	42.0	Original
WH11081963	J968714	BC11-203	42.0	44.0	Original
WH11079344	J968715	BC11-203	44.0	46.0	Original
WH11079344	J968716	BC11-203	46.0	48.0	Original
WH11079344	J968717	BC11-203	48.0	50.0	Original
WH11079344	J968718	BC11-203	50.0	52.0	Original
WH11079344	J968719	BC11-203	52.0	54.0	Original
WH11079344	J968720	BC11-203	54.0	56.0	Original
WH11079344	J968721	BC11-203	56.0	58.0	Original
WH11079344	J968722	BC11-203	58.0	60.0	Original
WH11079344	J968723	BC11-203	60.0	61.9	Original
WH11079344	J968742	BC11-204			Blank
WH11079344	J968732	BC11-204			Standard
WH11079345	J968758	BC11-204			Blank
WH11079345	J968752	BC11-204			Standard
WH11079344	J968724	BC11-204	1.5	3.5	Original
WH11079344	J968725	BC11-204	3.5	5.0	Original
WH11079344	J968726	BC11-204	5.0	7.0	Original

WH11079344	J968727	BC11-204	7.0	9.0	Original
WH11079344	J968728	BC11-204	9.0	11.0	Original
WH11079344	J968729	BC11-204	11.0	13.0	Original
WH11079344	J968730	BC11-204	13.0	15.0	Original
WH11079344	J968731	BC11-204	15.0	16.5	Original
WH11079344	J968733	BC11-204	16.5	18.0	Original
WH11079344	J968734	BC11-204	18.0	20.0	Original
WH11079344	J968735	BC11-204	20.0	22.0	Original
WH11079344	J968736	BC11-204	22.0	24.0	Original
WH11079344	J968737	BC11-204	24.0	25.5	Original
WH11079344	J968738	BC11-204	25.5	27.0	Original
WH11079344	J968739	BC11-204	27.0	28.5	Original
WH11079344	J968740	BC11-204	28.5	30.0	Original
WH11079344	J968741	BC11-204	30.0	31.5	Original
WH11079344	J968743	BC11-204	31.5	33.0	Original
WH11079344	J968744	BC11-204	33.0	34.5	Original
WH11079344	J968745	BC11-204	34.5	36.0	Original
WH11079344	J968746	BC11-204	36.0	37.5	Original
WH11079344	J968747	BC11-204	36.0	37.5	Duplicate
WH11079344	J968748	BC11-204	37.5	39.0	Original
WH11079344	J968749	BC11-204	39.0	40.5	Original
WH11079344	J968750	BC11-204	40.5	42.0	Original
WH11079345	J968751	BC11-204	42.0	43.5	Original
WH11079345	J968753	BC11-204	43.5	45.0	Original
WH11079345	J968754	BC11-204	45.0	47.0	Original
WH11079345	J968755	BC11-204	47.0	49.0	Original
WH11079345	J968756	BC11-204	49.0	51.0	Original
WH11079345	J968757	BC11-204	51.0	53.0	Original
WH11079345	J968759	BC11-204	53.0	55.0	Original
WH11079345	J968760	BC11-204	55.0	57.0	Original
WH11079345	J968761	BC11-204	57.0	59.0	Original
WH11079345	J968762	BC11-204	59.0	61.0	Original
WH11079345	J968763	BC11-204	61.0	63.0	Original
WH11079345	J968764	BC11-204	63.0	65.0	Original
WH11079345	J968765	BC11-204	65.0	67.0	Original
WH11079345	J968766	BC11-204	67.0	69.0	Original
WH11079345	J968767	BC11-204	69.0	71.0	Original
WH11079345	J968768	BC11-204	71.0	73.0	Original
WH11079345	J968769	BC11-204	73.0	75.0	Original
WH11079345	J968770	BC11-204	75.0	77.0	Original
WH11079345	J968771	BC11-204	77.0	79.0	Original
WH11079345	J968772	BC11-204	77.0	79.0	Duplicate
WH11079345	J968773	BC11-204	79.0	81.0	Original
WH11079345	J968774	BC11-204	81.0	83.0	Original
WH11079345	J968775	BC11-204	83.0	85.0	Original
WH11079345	J968776	BC11-204	85.0	87.0	Original
WH11079345	J968777	BC11-204	87.0	89.0	Original
WH11079345	J968778	BC11-204	89.0	91.0	Original
WH11079345	J968779	BC11-204	91.0	93.0	Original
WH11079345	J968780	BC11-204	93.0	95.0	Original
WH11079345	J968781	BC11-204	95.0	97.0	Original
WH11079345	J968782	BC11-204	97.0	99.1	Original

WH11079346	J968801	BC11-205			Standard
WH11079346	J968797	BC11-205			Blank
WH11082128	J968825	BC11-205			Standard
WH11079345	J968783	BC11-205	8.9	10.0	Original
WH11079345	J968784	BC11-205	10.0	12.0	Original
WH11079345	J968785	BC11-205	12.0	14.0	Original
WH11079345	J968786	BC11-205	14.0	16.0	Original
WH11079346	J968787	BC11-205	16.0	18.0	Original
WH11079346	J968788	BC11-205	18.0	20.0	Original
WH11079346	J968789	BC11-205	20.0	22.0	Original
WH11079346	J968790	BC11-205	22.0	24.0	Original
WH11079346	J968791	BC11-205	24.0	26.0	Original
WH11079346	J968792	BC11-205	26.0	27.5	Original
WH11079346	J968793	BC11-205	27.5	29.0	Original
WH11079346	J968794	BC11-205	29.0	31.0	Original
WH11079346	J968795	BC11-205	31.0	33.0	Original
WH11079346	J968796	BC11-205	33.0	35.0	Original
WH11079346	J968798	BC11-205	35.0	36.5	Original
WH11079346	J968799	BC11-205	36.5	38.0	Original
WH11079346	J968800	BC11-205	38.0	39.5	Original
WH11079346	J968802	BC11-205	39.5	41.0	Original
WH11079346	J968803	BC11-205	41.0	43.0	Original
WH11079346	J968804	BC11-205	43.0	45.0	Original
WH11079346	J968805	BC11-205	45.0	47.0	Original
WH11079346	J968806	BC11-205	47.0	49.0	Original
WH11079346	J968807	BC11-205	49.0	50.7	Original
WH11079346	J968808	BC11-205	50.7	52.5	Original
WH11079346	J968809	BC11-205	50.7	52.5	Duplicate
WH11079346	J968810	BC11-205	52.5	54.0	Original
WH11079346	J968811	BC11-205	54.0	56.0	Original
WH11079346	J968812	BC11-205	56.0	58.0	Original
WH11079346	J968813	BC11-205	58.0	59.5	Original
WH11079346	J968814	BC11-205	59.5	61.0	Original
WH11079346	J968815	BC11-205	61.0	63.4	Original
WH11079346	J968816	BC11-205	63.4	65.3	Original
WH11079346	J968817	BC11-205	65.3	67.4	Original
WH11079346	J968818	BC11-205	67.4	69.5	Original
WH11079346	J968819	BC11-205	69.5	71.0	Original
WH11079346	J968820	BC11-205	71.0	73.0	Original
WH11079346	J968821	BC11-205	73.0	74.5	Original
WH11079346	J968822	BC11-205	74.5	75.9	Original
WH11082128	J968823	BC11-205	75.9	78.0	Original
WH11082128	J968824	BC11-205	78.0	80.4	Original
WH11082128	J968826	BC11-205	80.4	82.0	Original
WH11082128	J968827	BC11-205	82.0	84.0	Original
WH11082128	J968828	BC11-205	84.0	86.0	Original
WH11082128	J968829	BC11-205	86.0	88.0	Original
WH11082128	J968830	BC11-205	88.0	90.0	Original
WH11082128	J968831	BC11-205	90.0	92.0	Original
WH11082128	J968832	BC11-205	92.0	94.0	Original
WH11082128	J968833	BC11-205	94.0	96.0	Original
WH11082128	J968834	BC11-205	96.0	98.0	Original

WH11082128	J968835	BC11-205	98.0	100.0	Original
WH11082128	J968836	BC11-205	100.0	102.0	Original
WH11082128	J968837	BC11-205	102.0	104.0	Original
WH11082128	J968838	BC11-205	104.0	106.0	Original
WH11082128	J968839	BC11-205	106.0	107.6	Original
WH11082128	J968852	BC11-206			Blank
WH11082129	J968869	BC11-206			Standard
WH11082128	J968840	BC11-206	5.4	7.0	Original
WH11082128	J968841	BC11-206	7.0	9.0	Original
WH11082128	J968842	BC11-206	9.0	11.0	Original
WH11082128	J968843	BC11-206	9.0	11.0	Duplicate
WH11082128	J968844	BC11-206	11.0	12.5	Original
WH11082128	J968845	BC11-206	12.5	14.0	Original
WH11082128	J968846	BC11-206	14.0	15.5	Original
WH11082128	J968847	BC11-206	15.5	17.0	Original
WH11082128	J968848	BC11-206	17.0	19.0	Original
WH11082128	J968849	BC11-206	19.0	21.0	Original
WH11082128	J968850	BC11-206	21.0	23.0	Original
WH11082128	J968851	BC11-206	23.0	24.5	Original
WH11082128	J968853	BC11-206	24.5	26.0	Original
WH11082128	J968854	BC11-206	26.0	27.5	Original
WH11082128	J968855	BC11-206	27.5	29.0	Original
WH11082128	J968856	BC11-206	29.0	30.5	Original
WH11082128	J968857	BC11-206	30.5	32.0	Original
WH11082128	J968858	BC11-206	32.0	33.5	Original
WH11082129	J968859	BC11-206	33.5	35.0	Original
WH11082129	J968860	BC11-206	35.0	36.5	Original
WH11082129	J968861	BC11-206	36.5	38.0	Original
WH11082129	J968862	BC11-206	36.5	38.0	Duplicate
WH11082129	J968863	BC11-206	38.0	39.5	Original
WH11082129	J968864	BC11-206	39.5	41.0	Original
WH11082129	J968865	BC11-206	41.0	42.5	Original
WH11082129	J968866	BC11-206	42.5	44.0	Original
WH11082129	J968867	BC11-206	44.0	45.5	Original
WH11082129	J968868	BC11-206	45.5	47.0	Original
WH11082129	J968870	BC11-206	47.0	49.0	Original
WH11082129	J968871	BC11-206	49.0	51.0	Original
WH11082129	J968872	BC11-206	51.0	53.0	Original
WH11082129	J968873	BC11-206	53.0	55.0	Original
WH11082129	J968874	BC11-206	55.0	57.0	Original
WH11082129	J968875	BC11-206	57.0	59.0	Original
WH11082129	J968876	BC11-206	59.0	61.0	Original
WH11082129	J968877	BC11-206	61.0	63.0	Original
WH11082129	J968878	BC11-206	63.0	65.0	Original
WH11082129	J968879	BC11-206	65.0	67.0	Original
WH11082129	J968880	BC11-206	67.0	69.0	Original
WH11082129	J968881	BC11-206	69.0	70.7	Original
WH11082129	J968889	BC11-207			Blank
WH11082807	J968919	BC11-207			Standard
WH11082129	J968882	BC11-207	9.1	11.0	Original
WH11082129	J968883	BC11-207	11.0	14.0	Original
WH11082129	J968884	BC11-207	14.0	15.6	Original

WH11082129	J968885	BC11-207	15.6	17.0	Original
WH11082129	J968886	BC11-207	17.0	19.0	Original
WH11082129	J968887	BC11-207	19.0	20.8	Original
WH11082129	J968888	BC11-207	20.8	22.9	Original
WH11082129	J968890	BC11-207	22.9	26.0	Original
WH11082129	J968891	BC11-207	26.0	28.0	Original
WH11082129	J968892	BC11-207	28.0	30.0	Original
WH11082129	J968893	BC11-207	30.0	32.0	Original
WH11082129	J968894	BC11-207	32.0	35.0	Original
WH11082807	J968895	BC11-207	35.0	37.0	Original
WH11082807	J968896	BC11-207	37.0	39.0	Original
WH11082807	J968897	BC11-207	39.0	41.0	Original
WH11082807	J968898	BC11-207	41.0	43.0	Original
WH11082807	J968900	BC11-207	43.0	45.0	Duplicate
WH11082807	J968899	BC11-207	43.0	45.0	Original
WH11082807	J968901	BC11-207	45.0	47.0	Original
WH11082807	J968902	BC11-207	47.0	49.0	Original
WH11082807	J968903	BC11-207	49.0	51.0	Original
WH11082807	J968904	BC11-207	51.0	53.0	Original
WH11082807	J968905	BC11-207	53.0	55.0	Original
WH11082807	J968906	BC11-207	55.0	57.0	Original
WH11082807	J968907	BC11-207	57.0	59.0	Original
WH11082807	J968908	BC11-207	59.0	61.0	Original
WH11082807	J968909	BC11-207	61.0	62.6	Original
WH11082807	J968910	BC11-207	62.6	64.0	Original
WH11082807	J968911	BC11-207	64.0	65.5	Original
WH11082807	J968912	BC11-207	64.0	65.5	Duplicate
WH11082807	J968913	BC11-207	65.5	67.0	Original
WH11082807	J968914	BC11-207	67.0	68.5	Original
WH11082807	J968915	BC11-207	68.5	70.0	Original
WH11082807	J968916	BC11-207	70.0	71.5	Original
WH11082807	J968917	BC11-207	71.5	73.0	Original
WH11082807	J968918	BC11-207	73.0	75.0	Original
WH11082807	J968920	BC11-207	75.0	77.0	Original
WH11082807	J968921	BC11-207	77.0	79.0	Original
WH11082807	J968922	BC11-207	79.0	80.5	Original
WH11082807	J968923	BC11-207	80.5	82.0	Original
WH11082807	J968924	BC11-207	82.0	83.6	Original
WH11082807	J968925	BC11-207	83.6	85.0	Original
WH11082807	J968926	BC11-207	85.0	87.0	Original
WH11082807	J968927	BC11-207	87.0	89.0	Original
WH11082807	J968928	BC11-207	89.0	91.0	Original
WH11082807	J968929	BC11-207	91.0	93.0	Original
WH11082807	J968930	BC11-207	93.0	95.4	Original
WH11083878	J968943	BC11-208			Blank
WH11083878	J968954	BC11-208			Standard
WH11083878	J968931	BC11-208	9.1	12.0	Original
WH11083878	J968932	BC11-208	12.0	13.5	Original
WH11083878	J968933	BC11-208	13.5	15.0	Original
WH11083878	J968934	BC11-208	15.0	17.1	Original
WH11083878	J968935	BC11-208	17.1	19.4	Original
WH11083878	J968936	BC11-208	19.4	22.0	Original

WH11083878	J968937	BC11-208	22.0	25.0	Original
WH11083878	J968938	BC11-208	25.0	27.0	Original
WH11083878	J968939	BC11-208	27.0	29.0	Original
WH11083878	J968940	BC11-208	29.0	31.0	Original
WH11083878	J968941	BC11-208	31.0	32.5	Original
WH11083878	J968942	BC11-208	32.5	33.9	Original
WH11083878	J968944	BC11-208	33.9	36.0	Original
WH11083878	J968945	BC11-208	36.0	38.0	Original
WH11083878	J968946	BC11-208	38.0	39.5	Original
WH11083878	J968947	BC11-208	39.5	41.0	Original
WH11083878	J968948	BC11-208	41.0	43.0	Original
WH11083878	J968949	BC11-208	43.0	45.0	Original
WH11083878	J968950	BC11-208	45.0	47.0	Original
WH11083878	J968951	BC11-208	47.0	49.0	Original
WH11083878	J968952	BC11-208	49.0	51.0	Original
WH11083878	J968953	BC11-208	51.0	52.5	Original
WH11083878	J968955	BC11-208	52.5	54.0	Original
WH11083878	J968956	BC11-208	54.0	56.0	Original
WH11083878	J968957	BC11-208	56.0	57.5	Original
WH11083878	J968958	BC11-208	57.5	59.0	Original
WH11083878	J968959	BC11-208	59.0	61.0	Original
WH11083878	J968960	BC11-208	61.0	62.5	Original
WH11083878	J968961	BC11-208	61.0	62.5	Duplicate
WH11083878	J968962	BC11-208	62.5	64.2	Original
WH11083878	J968963	BC11-208	64.2	66.0	Original
WH11083878	J968964	BC11-208	66.0	68.0	Original
WH11083878	J968965	BC11-208	68.0	69.5	Original
WH11083878	J968966	BC11-208	69.5	71.0	Original
WH11091244	J968967	BC11-208	71.0	73.0	Original
WH11091244	J968968	BC11-208	73.0	75.0	Original
WH11091244	J968977	BC11-209			Blank
WH11091244	J968982	BC11-209			Standard
WH11091244	J968969	BC11-209	1.5	4.0	Original
WH11091244	J968970	BC11-209	4.0	6.0	Original
WH11091244	J968971	BC11-209	6.0	10.0	Original
WH11091244	J968972	BC11-209	10.0	13.0	Original
WH11091244	J968973	BC11-209	13.0	15.0	Original
WH11091244	J968974	BC11-209	15.0	18.0	Original
WH11091244	J968975	BC11-209	18.0	22.0	Original
WH11091244	J968976	BC11-209	22.0	23.7	Original
WH11091244	J968978	BC11-209	23.7	25.0	Original
WH11091244	J968979	BC11-209	25.0	27.0	Original
WH11091244	J968980	BC11-209	27.0	29.0	Original
WH11091244	J968981	BC11-209	29.0	31.0	Original
WH11091244	J968983	BC11-209	31.0	33.0	Original
WH11091244	J968984	BC11-209	33.0	35.0	Original
WH11091244	J968985	BC11-209	35.0	37.0	Original
WH11091244	J968986	BC11-209	37.0	39.0	Original
WH11091244	J968987	BC11-209	39.0	41.0	Original
WH11091244	J968988	BC11-209	41.0	43.0	Original
WH11091244	J968989	BC11-209	43.0	45.0	Original
WH11091244	J968990	BC11-209	45.0	46.5	Original

WH11091244	J968991	BC11-209	46.5	49.0	Original
WH11091244	J968993	BC11-209	49.0	51.0	Duplicate
WH11091244	J968992	BC11-209	49.0	51.0	Original
WH11091244	J968994	BC11-209	51.0	53.0	Original
WH11091244	J968995	BC11-209	53.0	55.0	Original
WH11091244	J968996	BC11-209	55.0	57.0	Original
WH11091244	J968997	BC11-209	57.0	59.0	Original
WH11091244	J968998	BC11-209	59.0	61.0	Original
WH11091244	J968999	BC11-209	61.0	63.0	Original
WH11091244	J969000	BC11-209	63.0	65.0	Original
WH11091244	J969001	BC11-209	65.0	67.0	Original
WH11091244	J969002	BC11-209	67.0	69.0	Original
WH11091245	J969003	BC11-209	69.0	71.0	Original
WH11091245	J969004	BC11-209	71.0	73.0	Original
WH11091245	J969005	BC11-209	73.0	74.5	Original
WH11091245	J969006	BC11-209	74.5	76.2	Original
WH11091245	J969014	BC11-210			Blank
WH11091245	J969022	BC11-210			Standard
WH11091245	J969007	BC11-210	3.8	5.0	Original
WH11091245	J969008	BC11-210	5.0	7.0	Original
WH11091245	J969009	BC11-210	7.0	9.0	Original
WH11091245	J969010	BC11-210	9.0	11.0	Original
WH11091245	J969011	BC11-210	11.0	13.0	Original
WH11091245	J969012	BC11-210	13.0	15.0	Original
WH11091245	J969013	BC11-210	15.0	17.0	Original
WH11091245	J969015	BC11-210	17.0	19.0	Original
WH11091245	J969016	BC11-210	19.0	21.0	Original
WH11091245	J969017	BC11-210	21.0	23.0	Original
WH11091245	J969018	BC11-210	23.0	25.0	Original
WH11091245	J969019	BC11-210	25.0	27.0	Original
WH11091245	J969020	BC11-210	27.0	29.0	Original
WH11091245	J969021	BC11-210	29.0	31.0	Original
WH11091245	J969023	BC11-210	31.0	33.0	Original
WH11091245	J969024	BC11-210	33.0	35.0	Original
WH11091245	J969025	BC11-210	35.0	37.0	Original
WH11091245	J969026	BC11-210	37.0	39.0	Original
WH11091245	J969027	BC11-210	39.0	41.0	Original
WH11091245	J969029	BC11-210	41.0	43.0	Duplicate
WH11091245	J969028	BC11-210	41.0	43.0	Original
WH11091245	J969030	BC11-210	43.0	45.0	Original
WH11091245	J969031	BC11-210	45.0	47.0	Original
WH11091245	J969032	BC11-210	47.0	49.0	Original
WH11091245	J969033	BC11-210	49.0	51.0	Original
WH11091245	J969034	BC11-210	51.0	53.0	Original
WH11091245	J969035	BC11-210	53.0	55.0	Original
WH11091245	J969036	BC11-210	55.0	57.0	Original
WH11091245	J969037	BC11-210	57.0	59.0	Original
WH11091245	J969038	BC11-210	59.0	61.0	Original
WH11091246	J969046	BC11-211			Blank
WH11091246	J969063	BC11-211			Standard
WH11091243	J969077	BC11-211			Blank
WH11091246	J969039	BC11-211	6.1	8.0	Original

WH11091246	J969040	BC11-211	8.0	10.0	Original
WH11091246	J969041	BC11-211	10.0	12.0	Original
WH11091246	J969042	BC11-211	12.0	14.0	Original
WH11091246	J969043	BC11-211	14.0	16.0	Original
WH11091246	J969044	BC11-211	16.0	18.0	Original
WH11091246	J969045	BC11-211	18.0	19.8	Original
WH11091246	J969047	BC11-211	19.8	21.5	Original
WH11091246	J969048	BC11-211	21.5	23.0	Original
WH11091246	J969049	BC11-211	23.0	24.5	Original
WH11091246	J969050	BC11-211	24.5	26.0	Original
WH11091246	J969051	BC11-211	26.0	28.0	Original
WH11091246	J969052	BC11-211	28.0	30.0	Original
WH11091246	J969053	BC11-211	30.0	32.0	Original
WH11091246	J969054	BC11-211	32.0	34.0	Original
WH11091246	J969055	BC11-211	32.0	34.0	Duplicate
WH11091246	J969056	BC11-211	34.0	36.0	Original
WH11091246	J969057	BC11-211	36.0	38.0	Original
WH11091246	J969058	BC11-211	38.0	40.0	Original
WH11091246	J969059	BC11-211	40.0	42.0	Original
WH11091246	J969060	BC11-211	42.0	44.0	Original
WH11091246	J969061	BC11-211	44.0	45.5	Original
WH11091246	J969062	BC11-211	45.5	47.0	Original
WH11091246	J969064	BC11-211	47.0	49.0	Original
WH11091246	J969065	BC11-211	49.0	51.0	Original
WH11091246	J969066	BC11-211	51.0	53.0	Original
WH11091246	J969067	BC11-211	53.0	55.0	Original
WH11091246	J969068	BC11-211	55.0	57.0	Original
WH11091246	J969069	BC11-211	57.0	59.0	Original
WH11091246	J969070	BC11-211	59.0	61.0	Original
WH11091246	J969071	BC11-211	61.0	63.0	Original
WH11091246	J969072	BC11-211	63.0	65.6	Original
WH11091246	J969073	BC11-211	65.6	67.5	Original
WH11091246	J969074	BC11-211	67.5	69.0	Original
WH11091243	J969075	BC11-211	69.0	71.2	Original
WH11091243	J969076	BC11-211	71.2	73.0	Original
WH11091243	J969078	BC11-211	73.0	74.5	Original
WH11091243	J969079	BC11-211	74.5	76.0	Original
WH11091243	J969080	BC11-211	76.0	77.7	Original
WH11091243	J969081	BC11-211	77.7	79.5	Original
WH11091243	J969082	BC11-211	79.5	81.5	Original
WH11091243	J969083	BC11-211	81.5	83.5	Original
WH11091243	J969084	BC11-211	83.5	85.5	Original
WH11091243	J969085	BC11-211	85.5	87.5	Original
WH11091243	J969086	BC11-211	87.5	89.5	Original
WH11091243	J969087	BC11-211	89.5	91.5	Original
WH11091243	J969088	BC11-211	91.5	93.5	Original
WH11091243	J969089	BC11-211	93.5	95.4	Original
WH11091243	J969100	BC11-212			Standard
WH11093476	J969119	BC11-212			Blank
WH11093476	J969114	BC11-212			Standard
WH11091243	J969110	BC11-212			Blank
WH11091243	J969090	BC11-212	16.8	20.0	Original

WH11091243	J969091	BC11-212	20.0	22.5	Original
WH11091243	J969092	BC11-212	22.5	25.0	Original
WH11091243	J969093	BC11-212	25.0	27.0	Original
WH11091243	J969094	BC11-212	27.0	29.0	Original
WH11091243	J969095	BC11-212	29.0	31.0	Original
WH11091243	J969096	BC11-212	31.0	33.0	Original
WH11091243	J969097	BC11-212	33.0	34.5	Original
WH11091243	J969098	BC11-212	34.5	36.0	Original
WH11091243	J969099	BC11-212	36.0	37.5	Original
WH11091243	J969101	BC11-212	37.5	39.0	Original
WH11091243	J969102	BC11-212	39.0	40.5	Original
WH11091243	J969103	BC11-212	40.5	42.0	Original
WH11091243	J969104	BC11-212	42.0	43.5	Original
WH11091243	J969105	BC11-212	43.5	45.0	Original
WH11091243	J969106	BC11-212	45.0	47.0	Original
WH11091243	J969107	BC11-212	45.0	47.0	Duplicate
WH11091243	J969108	BC11-212	47.0	49.0	Original
WH11091243	J969109	BC11-212	49.0	51.0	Original
WH11093476	J969111	BC11-212	51.0	52.5	Original
WH11093476	J969112	BC11-212	52.5	54.0	Original
WH11093476	J969113	BC11-212	54.0	56.0	Original
WH11093476	J969115	BC11-212	56.0	58.0	Original
WH11093476	J969116	BC11-212	58.0	59.4	Original
WH11093476	J969117	BC11-212	59.4	61.3	Original
WH11093476	J969118	BC11-212	61.3	63.0	Original
WH11093476	J969120	BC11-212	63.0	65.0	Original
WH11093476	J969121	BC11-212	65.0	67.0	Original
WH11093476	J969122	BC11-212	67.0	69.0	Original
WH11093476	J969123	BC11-212	69.0	71.0	Original
WH11093476	J969130	BC11-213			Blank
WH11093476	J969124	BC11-213	3.8	5.0	Original
WH11093476	J969125	BC11-213	5.0	7.0	Original
WH11093476	J969126	BC11-213	7.0	9.0	Original
WH11093476	J969127	BC11-213	9.0	11.0	Original
WH11093476	J969128	BC11-213	11.0	12.5	Original
WH11093476	J969129	BC11-213	12.5	14.0	Original
WH11093476	J969131	BC11-213	14.0	16.3	Original
WH11093476	J969132	BC11-213	16.3	18.0	Original
WH11093476	J969133	BC11-213	18.0	20.0	Original
WH11093476	J969134	BC11-213	20.0	22.0	Original
WH11093476	J969135	BC11-213	22.0	24.0	Original
WH11093476	J969136	BC11-213	24.0	26.0	Original
WH11093476	J969137	BC11-213	26.0	27.5	Original
WH11093476	J969138	BC11-213	27.5	29.0	Original
WH11093476	J969139	BC11-213	29.0	31.0	Original
WH11093476	J969140	BC11-213	31.0	33.0	Original
WH11093476	J969141	BC11-213	31.0	33.0	Duplicate
WH11093476	J969142	BC11-213	33.0	35.0	Original
WH11093476	J969143	BC11-213	35.0	37.0	Original
WH11093476	J969144	BC11-213	37.0	39.0	Original
WH11093476	J969145	BC11-213	39.0	41.0	Original
WH11093476	J969146	BC11-213	41.0	42.5	Original

WH11093621	J969147	BC11-213	42.5	44.0	Original
WH11093621	J969148	BC11-213	44.0	45.5	Original
WH11093621	J969149	BC11-213	45.5	47.0	Original
WH11093621	J958250	BC11-213	47.0	49.0	Original
WH11093621	J958251	BC11-213	49.0	51.0	Original
WH11093621	J958252	BC11-213	51.0	53.0	Original
WH11093621	J958253	BC11-213	53.0	55.0	Original
WH11093621	J958254	BC11-213	55.0	57.0	Original
WH11093621	J958255	BC11-213	57.0	59.0	Original
WH11093621	J958256	BC11-213	59.0	61.0	Original
WH11093621	J958257	BC11-213	61.0	63.0	Original
WH11093621	J958258	BC11-213	63.0	65.0	Original
WH11093621	J958259	BC11-213	65.0	67.0	Original
WH11093621	J958260	BC11-213	67.0	69.0	Original
WH11093621	J958261	BC11-213	69.0	71.0	Original
WH11093621	J958262	BC11-213	71.0	73.0	Original
WH11093621	J958263	BC11-213	73.0	75.0	Original
WH11093621	J958264	BC11-213	75.0	77.0	Original
WH11093621	J958265	BC11-213	77.0	79.3	Original
WH11093620	I823308	BC11-214			Standard
WH11093478	I823348	BC11-214			Standard
WH11093620	I823305	BC11-214			Blank
WH11093478	I823337	BC11-214			Blank
WH11093620	I823301	BC11-214	13.0	15.0	Original
WH11093620	I823302	BC11-214	15.0	17.0	Original
WH11093620	I823303	BC11-214	17.0	18.5	Original
WH11093620	I823304	BC11-214	18.5	20.0	Original
WH11093620	I823306	BC11-214	20.0	21.5	Original
WH11093620	I823307	BC11-214	21.5	23.0	Original
WH11093620	I823309	BC11-214	23.0	25.0	Original
WH11093620	I823310	BC11-214	25.0	27.0	Original
WH11093620	I823311	BC11-214	27.0	29.0	Original
WH11093620	I823312	BC11-214	29.0	31.0	Original
WH11093620	I823313	BC11-214	31.0	33.0	Original
WH11093620	I823314	BC11-214	33.0	35.0	Original
WH11093620	I823315	BC11-214	35.0	37.0	Original
WH11093620	I823316	BC11-214	37.0	39.0	Original
WH11093620	I823317	BC11-214	39.0	41.0	Original
WH11093620	I823318	BC11-214	41.0	43.0	Original
WH11093620	I823319	BC11-214	43.0	45.3	Original
WH11093620	I823320	BC11-214	45.3	47.0	Original
WH11093620	I823321	BC11-214	47.0	48.5	Original
WH11093620	I823322	BC11-214	48.5	51.0	Original
WH11093620	I823323	BC11-214	51.0	52.5	Original
WH11093620	I823324	BC11-214	52.5	54.0	Original
WH11093620	I823325	BC11-214	54.0	55.5	Original
WH11093620	I823327	BC11-214	55.5	57.0	Duplicate
WH11093620	I823326	BC11-214	55.5	57.0	Original
WH11093620	I823328	BC11-214	57.0	58.8	Original
WH11093620	I823329	BC11-214	58.8	60.5	Original
WH11093620	I823330	BC11-214	60.5	62.0	Original
WH11093620	I823331	BC11-214	62.0	64.0	Original

WH11093620	I823332	BC11-214	64.0	66.0	Original
WH11093620	I823333	BC11-214	66.0	68.0	Original
WH11093620	I823334	BC11-214	68.0	70.0	Original
WH11093620	I823335	BC11-214	70.0	71.7	Original
WH11093620	I823336	BC11-214	71.7	73.0	Original
WH11093478	I823338	BC11-214	73.0	75.0	Original
WH11093478	I823339	BC11-214	75.0	77.0	Original
WH11093478	I823340	BC11-214	77.0	79.0	Original
WH11093478	I823341	BC11-214	79.0	81.0	Original
WH11093478	I823342	BC11-214	81.0	83.0	Original
WH11093478	I823343	BC11-214	83.0	85.0	Original
WH11093478	I823344	BC11-214	85.0	87.0	Original
WH11093478	I823345	BC11-214	87.0	88.5	Original
WH11093478	I823346	BC11-214	88.5	90.0	Original
WH11093478	I823347	BC11-214	90.0	92.0	Original
WH11093478	I823349	BC11-214	92.0	94.0	Original
WH11093478	I823350	BC11-214	94.0	96.0	Original
WH11093478	I823351	BC11-214	96.0	98.0	Original
WH11093478	I823352	BC11-214	98.0	100.0	Original
WH11093478	I823353	BC11-214	100.0	102.0	Original
WH11093478	I823354	BC11-214	102.0	104.0	Original
WH11093478	I823355	BC11-214	104.0	105.5	Original
WH11093478	I823356	BC11-214	105.5	107.0	Original
WH11093478	I823357	BC11-214	107.0	108.5	Original
WH11093478	I823358	BC11-214	108.5	110.0	Original
WH11093478	I823359	BC11-214	110.0	111.5	Original
WH11093478	I823360	BC11-214	110.0	111.5	Duplicate
WH11093478	I823361	BC11-214	111.5	113.0	Original
WH11093478	I823362	BC11-214	113.0	115.0	Original
WH11093478	I823363	BC11-214	115.0	117.0	Original
WH11093478	I823364	BC11-214	117.0	119.0	Original
WH11093478	I823365	BC11-214	119.0	121.0	Original
WH11093478	I823366	BC11-214	121.0	123.0	Original
WH11093478	I823367	BC11-214	123.0	125.0	Original
WH11093478	I823368	BC11-214	125.0	127.0	Original
WH11093478	I823369	BC11-214	127.0	129.0	Original
WH11093478	I823370	BC11-214	129.0	131.0	Original
WH11093478	I823371	BC11-214	131.0	133.0	Original
WH11093478	I823372	BC11-214	133.0	135.0	Original
WH11093477	I823373	BC11-214	135.0	137.0	Original
WH11093477	I823374	BC11-214	137.0	139.0	Original
WH11093477	I823375	BC11-214	139.0	141.0	Original
WH11093477	I823376	BC11-214	141.0	143.3	Original
WH11093479	J958295	BC11-215			Standard
WH11093621	J958273	BC11-215			Blank
WH11093621	J958282	BC11-215			Standard
WH11093479	J958286	BC11-215			Blank
WH11093621	J958266	BC11-215	2.3	4.0	Original
WH11093621	J958267	BC11-215	4.0	6.0	Original
WH11093621	J958268	BC11-215	6.0	8.0	Original
WH11093621	J958269	BC11-215	8.0	10.0	Original
WH11093621	J958270	BC11-215	10.0	12.0	Original

WH11093621	J958271	BC11-215	12.0	14.0	Original
WH11093621	J958272	BC11-215	14.0	16.0	Original
WH11093621	J958274	BC11-215	16.0	18.0	Original
WH11093621	J958275	BC11-215	18.0	20.0	Original
WH11093621	J958276	BC11-215	20.0	22.0	Original
WH11093621	J958277	BC11-215	22.0	24.0	Original
WH11093621	J958278	BC11-215	22.0	24.0	Duplicate
WH11093621	J958279	BC11-215	24.0	26.0	Original
WH11093621	J958280	BC11-215	26.0	28.0	Original
WH11093621	J958281	BC11-215	28.0	29.5	Original
WH11093479	J958283	BC11-215	29.5	31.0	Original
WH11093479	J958284	BC11-215	31.0	32.5	Original
WH11093479	J958285	BC11-215	32.5	34.0	Original
WH11093479	J958287	BC11-215	34.0	36.0	Original
WH11093479	J958288	BC11-215	36.0	38.0	Original
WH11093479	J958289	BC11-215	38.0	40.0	Original
WH11093479	J958290	BC11-215	40.0	42.0	Original
WH11093479	J958291	BC11-215	42.0	44.0	Original
WH11093479	J958292	BC11-215	44.0	46.0	Original
WH11093479	J958293	BC11-215	46.0	48.0	Original
WH11093479	J958294	BC11-215	48.0	50.0	Original
WH11093479	J958296	BC11-215	50.0	52.0	Original
WH11093479	J958297	BC11-215	52.0	54.0	Original
WH11093479	J958298	BC11-215	54.0	56.0	Original
WH11093479	J958299	BC11-215	56.0	58.0	Original
WH11093479	J958300	BC11-215	58.0	60.0	Original
WH11093479	J958301	BC11-215	60.0	62.0	Original
WH11093479	J958302	BC11-215	62.0	64.0	Original
WH11093479	J958303	BC11-215	64.0	66.0	Original
WH11093479	J958304	BC11-215	66.0	68.0	Original
WH11093479	J958305	BC11-215	68.0	70.0	Original
WH11093479	J958306	BC11-215	70.0	72.0	Original
WH11093479	J958307	BC11-215	72.0	74.0	Original
WH11093479	J958308	BC11-215	74.0	76.0	Original
WH11093479	J958309	BC11-215	76.0	78.0	Original
WH11093479	J958310	BC11-215	78.0	80.0	Original
WH11093479	J958311	BC11-215	80.0	82.3	Original
WH11096440	J958321	BC11-216			Standard
WH11093479	J958312	BC11-216	2.3	3.5	Original
WH11093479	J958313	BC11-216	3.5	5.0	Original
WH11093479	J958314	BC11-216	5.0	7.0	Original
WH11093479	J958315	BC11-216	5.0	7.0	Duplicate
WH11093479	J958316	BC11-216	7.0	9.0	Original
WH11093479	J958317	BC11-216	9.0	11.0	Original
WH11093479	J958318	BC11-216	11.0	13.0	Original
WH11096440	J958319	BC11-216	13.0	15.0	Original
WH11096440	J958320	BC11-216	15.0	17.3	Original
WH11096440	J958322	BC11-216	17.3	19.0	Original
WH11096440	J958323	BC11-216	19.0	21.0	Original
WH11096440	J958324	BC11-216	21.0	24.0	Original
WH11096440	J958325	BC11-216	24.0	27.0	Original
WH11096440	J958326	BC11-216	27.0	30.0	Original

WH11096440	J958327	BC11-216	30.0	32.0	Original
WH11096440	J958328	BC11-216	32.0	34.0	Original
WH11093477	I823387	BC11-217			Blank
WH11093477	I823391	BC11-217			Standard
WH11095696	I823413	BC11-217			Standard
WH11095696	I823430	BC11-217			Blank
WH11093477	I823377	BC11-217	2.5	3.0	Original
WH11093477	I823378	BC11-217	3.0	6.0	Original
WH11093477	I823379	BC11-217	6.0	9.0	Original
WH11093477	I823380	BC11-217	9.0	11.0	Original
WH11093477	I823381	BC11-217	11.0	13.0	Original
WH11093477	I823382	BC11-217	13.0	14.5	Original
WH11093477	I823383	BC11-217	14.5	16.0	Original
WH11093477	I823384	BC11-217	16.0	17.0	Original
WH11093477	I823385	BC11-217	17.0	18.5	Original
WH11093477	I823386	BC11-217	18.5	19.5	Original
WH11093477	I823388	BC11-217	19.5	21.0	Original
WH11093477	I823389	BC11-217	21.0	23.0	Original
WH11093477	I823390	BC11-217	23.0	24.6	Original
WH11093477	I823392	BC11-217	24.6	26.0	Original
WH11093477	I823393	BC11-217	26.0	28.0	Original
WH11093477	I823394	BC11-217	28.0	30.0	Original
WH11093477	I823395	BC11-217	30.0	32.0	Original
WH11093477	I823396	BC11-217	32.0	34.0	Original
WH11093477	I823397	BC11-217	34.0	35.5	Original
WH11093477	I823398	BC11-217	35.5	37.0	Original
WH11093477	I823399	BC11-217	37.0	39.0	Original
WH11093477	I823400	BC11-217	39.0	40.3	Original
WH11093477	I823401	BC11-217	40.3	42.0	Original
WH11093477	I823402	BC11-217	42.0	44.0	Original
WH11093477	I823403	BC11-217	44.0	45.5	Original
WH11093477	I823404	BC11-217	45.5	47.0	Original
WH11093477	I823405	BC11-217	47.0	49.0	Original
WH11093477	I823406	BC11-217	49.0	51.0	Original
WH11093477	I823407	BC11-217	49.0	51.0	Duplicate
WH11093477	I823408	BC11-217	51.0	53.0	Original
WH11095696	I823409	BC11-217	53.0	55.0	Original
WH11095696	I823410	BC11-217	55.0	56.5	Original
WH11095696	I823411	BC11-217	56.5	57.9	Original
WH11095696	I823412	BC11-217	57.9	59.5	Original
WH11095696	I823414	BC11-217	59.5	61.0	Original
WH11095696	I823415	BC11-217	61.0	62.5	Original
WH11095696	I823416	BC11-217	62.5	64.0	Original
WH11095696	I823417	BC11-217	64.0	65.5	Original
WH11095696	I823418	BC11-217	65.5	67.0	Original
WH11095696	I823419	BC11-217	67.0	69.0	Original
WH11095696	I823420	BC11-217	69.0	70.5	Original
WH11095696	I823421	BC11-217	70.5	72.0	Original
WH11095696	I823422	BC11-217	70.5	72.0	Duplicate
WH11095696	I823423	BC11-217	72.0	73.5	Original
WH11095696	I823424	BC11-217	73.5	75.0	Original
WH11095696	I823425	BC11-217	75.0	77.0	Original

WH11095696	I823426	BC11-217	77.0	79.0	Original
WH11095696	I823427	BC11-217	79.0	81.0	Original
WH11095696	I823428	BC11-217	81.0	83.0	Original
WH11095696	I823429	BC11-217	83.0	85.0	Original
WH11095696	I823431	BC11-217	85.0	86.5	Original
WH11095696	I823432	BC11-217	86.5	88.0	Original
WH11095696	I823433	BC11-217	88.0	90.0	Original
WH11095696	I823434	BC11-217	90.0	92.0	Original
WH11095696	I823435	BC11-217	92.0	94.0	Original
WH11095696	I823436	BC11-217	94.0	96.0	Original
WH11095696	I823437	BC11-217	96.0	98.0	Original
WH11095696	I823438	BC11-217	98.0	100.0	Original
WH11095696	I823439	BC11-217	100.0	102.0	Original
WH11095696	I823440	BC11-217	102.0	104.0	Original
WH11095696	I823441	BC11-217	104.0	106.0	Original
WH11095696	I823442	BC11-217	106.0	108.0	Original
WH11095696	I823443	BC11-217	108.0	110.0	Original
WH11095696	I823444	BC11-217	110.0	112.0	Original
WH11096443	I823445	BC11-217	112.0	114.0	Original
WH11096443	I823446	BC11-217	114.0	116.0	Original
WH11096443	I823447	BC11-217	114.0	116.0	Duplicate
WH11096443	I823448	BC11-217	116.0	118.0	Original
WH11096443	I823449	BC11-217	118.0	120.0	Original
WH11096443	I823450	BC11-217	120.0	122.0	Original
WH11096443	I823451	BC11-217	122.0	124.0	Original
WH11096443	I823452	BC11-217	124.0	126.0	Original
WH11096443	I823453	BC11-217	126.0	128.0	Original
WH11096443	I823454	BC11-217	128.0	130.0	Original
WH11096443	I823455	BC11-217	130.0	132.0	Original
WH11096443	I823456	BC11-217	132.0	134.0	Original
WH11096443	I823457	BC11-217	134.0	135.6	Original
WH11095699	J958363	BC11-218			Standard
WH11096440	J958340	BC11-218			Blank
WH11096440	J958329	BC11-218	12.7	14.0	Original
WH11096440	J958330	BC11-218	14.0	16.0	Original
WH11096440	J958331	BC11-218	16.0	18.0	Original
WH11096440	J958332	BC11-218	18.0	20.0	Original
WH11096440	J958333	BC11-218	20.0	22.0	Original
WH11096440	J958334	BC11-218	22.0	24.1	Original
WH11096440	J958335	BC11-218	24.1	25.5	Original
WH11096440	J958336	BC11-218	25.5	27.0	Original
WH11096440	J958337	BC11-218	27.0	29.0	Original
WH11096440	J958338	BC11-218	29.0	31.0	Original
WH11096440	J958339	BC11-218	31.0	33.0	Original
WH11096440	J958341	BC11-218	33.0	35.0	Original
WH11096440	J958342	BC11-218	35.0	37.0	Original
WH11096440	J958343	BC11-218	37.0	39.0	Original
WH11096440	J958344	BC11-218	39.0	41.0	Original
WH11096440	J958345	BC11-218	41.0	43.0	Original
WH11096440	J958346	BC11-218	41.0	43.0	Duplicate
WH11096440	J958347	BC11-218	43.0	45.0	Original
WH11096440	J958348	BC11-218	45.0	46.5	Original

WH11096440	J958349	BC11-218	46.5	48.0	Original
WH11096440	J958350	BC11-218	48.0	50.0	Original
WH11096440	J958351	BC11-218	50.0	51.5	Original
WH11096440	J958352	BC11-218	51.5	53.0	Original
WH11096440	J958353	BC11-218	53.0	54.5	Original
WH11096440	J958354	BC11-218	54.5	56.0	Original
WH11095699	J958355	BC11-218	56.0	57.5	Original
WH11095699	J958356	BC11-218	57.5	59.0	Original
WH11095699	J958357	BC11-218	59.0	60.5	Original
WH11095699	J958358	BC11-218	60.5	62.0	Original
WH11095699	J958359	BC11-218	62.0	63.5	Original
WH11095699	J958360	BC11-218	63.5	65.0	Original
WH11095699	J958361	BC11-218	65.0	66.5	Original
WH11095699	J958362	BC11-218	66.5	68.5	Original
WH11095699	J958364	BC11-218	68.5	70.0	Original
WH11095699	J958365	BC11-218	70.0	72.0	Original
WH11095699	J958366	BC11-218	72.0	74.0	Original
WH11095699	J958367	BC11-218	74.0	76.0	Original
WH11095699	J958368	BC11-218	76.0	78.0	Original
WH11095699	J958369	BC11-218	78.0	80.0	Original
WH11095699	J958370	BC11-218	80.0	82.0	Original
WH11095699	J958371	BC11-218	82.0	84.0	Original
WH11095699	J958372	BC11-218	84.0	86.0	Original
WH11095699	J958373	BC11-218	86.0	88.0	Original
WH11095699	J958374	BC11-218	88.0	90.0	Original
WH11095699	J958375	BC11-218	90.0	92.1	Original
WH11096444	I823485	BC11-219			Standard
WH11096443	I823470	BC11-219			Standard
WH11096443	I823476	BC11-219			Blank
WH11096444	I823498	BC11-219			Blank
WH11096443	I823458	BC11-219	3.0	5.0	Original
WH11096443	I823459	BC11-219	5.0	7.0	Original
WH11096443	I823460	BC11-219	7.0	8.5	Original
WH11096443	I823461	BC11-219	8.5	10.0	Original
WH11096443	I823462	BC11-219	10.0	12.0	Original
WH11096443	I823463	BC11-219	12.0	14.0	Original
WH11096443	I823464	BC11-219	14.0	16.0	Original
WH11096443	I823465	BC11-219	16.0	18.0	Original
WH11096443	I823466	BC11-219	18.0	20.0	Original
WH11096443	I823467	BC11-219	20.0	22.0	Original
WH11096443	I823468	BC11-219	22.0	24.4	Original
WH11096443	I823469	BC11-219	24.4	25.5	Original
WH11096443	I823471	BC11-219	25.5	27.0	Original
WH11096443	I823472	BC11-219	27.0	29.0	Original
WH11096443	I823473	BC11-219	29.0	31.0	Original
WH11096443	I823474	BC11-219	31.0	33.0	Original
WH11096443	I823475	BC11-219	33.0	35.0	Original
WH11096443	I823477	BC11-219	35.0	36.5	Original
WH11096443	I823478	BC11-219	36.5	38.0	Original
WH11096443	I823479	BC11-219	38.0	39.5	Original
WH11096443	I823480	BC11-219	39.5	41.0	Original
WH11096444	I823481	BC11-219	41.0	42.5	Original

WH11096444	I823482	BC11-219	42.5	44.0	Original
WH11096444	I823483	BC11-219	44.0	46.0	Original
WH11096444	I823484	BC11-219	46.0	47.5	Original
WH11096444	I823486	BC11-219	47.5	49.0	Original
WH11096444	I823487	BC11-219	49.0	51.0	Original
WH11096444	I823488	BC11-219	51.0	53.0	Original
WH11096444	I823489	BC11-219	53.0	54.5	Original
WH11096444	I823490	BC11-219	54.5	56.0	Original
WH11096444	I823491	BC11-219	56.0	58.0	Original
WH11096444	I823492	BC11-219	58.0	60.0	Original
WH11096444	I823493	BC11-219	60.0	62.0	Original
WH11096444	I823494	BC11-219	62.0	64.0	Original
WH11096444	I823495	BC11-219	64.0	66.0	Original
WH11096444	I823496	BC11-219	66.0	68.0	Original
WH11096444	I823497	BC11-219	68.0	70.0	Original
WH11096444	I823499	BC11-219	70.0	72.0	Original
WH11096444	I823500	BC11-219	72.0	74.0	Original
WH11096444	I823501	BC11-219	74.0	76.0	Original
WH11096444	I823502	BC11-219	76.0	78.0	Original
WH11096444	I823503	BC11-219	78.0	80.0	Original
WH11096444	I823504	BC11-219	80.0	82.0	Original
WH11096444	I823505	BC11-219	82.0	84.0	Original
WH11096444	I823507	BC11-219	84.0	86.0	Duplicate
WH11096444	I823506	BC11-219	84.0	86.0	Original
WH11096444	I823508	BC11-219	86.0	88.0	Original
WH11096444	I823509	BC11-219	88.0	90.0	Original
WH11096444	I823510	BC11-219	90.0	92.0	Original
WH11096444	I823511	BC11-219	92.0	94.0	Original
WH11096444	I823512	BC11-219	94.0	96.0	Original
WH11096444	I823513	BC11-219	96.0	98.0	Original
WH11096444	I823514	BC11-219	98.0	100.0	Original
WH11096444	I823515	BC11-219	100.0	102.0	Original
WH11096444	I823516	BC11-219	102.0	104.0	Original
WH11096445	I823517	BC11-219	104.0	106.0	Original
WH11096445	I823518	BC11-219	106.0	108.0	Original
WH11096445	I823519	BC11-219	108.0	110.0	Original
WH11096445	I823520	BC11-219	110.0	112.0	Original
WH11096445	I823521	BC11-219	112.0	114.0	Original
WH11096445	I823523	BC11-219	114.0	116.0	Duplicate
WH11096445	I823522	BC11-219	114.0	116.0	Original
WH11096445	I823524	BC11-219	116.0	118.0	Original
WH11096445	I823525	BC11-219	118.0	120.0	Original
WH11096445	I823526	BC11-219	120.0	122.0	Original
WH11096445	I823527	BC11-219	122.0	124.0	Original
WH11096445	I823528	BC11-219	124.0	126.0	Original
WH11096445	I823529	BC11-219	126.0	128.0	Original
WH11095699	J958388	BC11-220			Blank
WH11095698	J958399	BC11-220			Blank
WH11095698	J958396	BC11-220			Standard
WH11095699	J958376	BC11-220	12.2	14.0	Original
WH11095699	J958377	BC11-220	14.0	16.0	Original
WH11095699	J958378	BC11-220	16.0	18.0	Original

WH11095699	J958379	BC11-220	18.0	20.0	Original
WH11095699	J958380	BC11-220	18.0	20.0	Duplicate
WH11095699	J958381	BC11-220	20.0	22.0	Original
WH11095699	J958382	BC11-220	22.0	24.0	Original
WH11095699	J958383	BC11-220	24.0	26.0	Original
WH11095699	J958384	BC11-220	26.0	27.5	Original
WH11095699	J958385	BC11-220	27.5	29.0	Original
WH11095699	J958386	BC11-220	29.0	30.5	Original
WH11095699	J958387	BC11-220	30.5	32.0	Original
WH11095699	J958389	BC11-220	32.0	34.0	Original
WH11095699	J958390	BC11-220	34.0	36.0	Original
WH11095698	J958391	BC11-220	36.0	37.5	Original
WH11095698	J958392	BC11-220	37.5	38.8	Original
WH11095698	J958393	BC11-220	38.8	40.5	Original
WH11095698	J958394	BC11-220	40.5	42.0	Original
WH11095698	J958395	BC11-220	42.0	44.0	Original
WH11095698	J958397	BC11-220	44.0	45.5	Original
WH11095698	J958398	BC11-220	45.5	47.3	Original
WH11095698	J958400	BC11-220	47.3	49.0	Original
WH11095698	J958401	BC11-220	49.0	51.0	Original
WH11095698	J958402	BC11-220	51.0	53.0	Original
WH11095698	J958403	BC11-220	53.0	55.0	Original
WH11095698	J958404	BC11-220	55.0	57.0	Original
WH11095698	J958405	BC11-220	57.0	59.0	Original
WH11095698	J958406	BC11-220	59.0	60.5	Original
WH11095698	J958407	BC11-220	60.5	61.7	Original
WH11095698	J958408	BC11-220	60.5	61.7	Duplicate
WH11095698	J958409	BC11-220	61.7	63.0	Original
WH11095698	J958410	BC11-220	63.0	65.0	Original
WH11095698	J958411	BC11-220	65.0	67.0	Original
WH11095698	J958412	BC11-220	67.0	69.0	Original
WH11095698	J958413	BC11-220	69.0	71.0	Original
WH11095698	J958414	BC11-220	71.0	73.0	Original
WH11095698	J958415	BC11-220	73.0	75.0	Original
WH11095698	J958416	BC11-220	75.0	77.0	Original
WH11095698	J958417	BC11-220	77.0	79.3	Original
WH11095697	J958437	BC11-221			Blank
WH11095698	J958418	BC11-221	9.4	12.0	Original
WH11095698	J958419	BC11-221	12.0	14.0	Original
WH11095698	J958420	BC11-221	14.0	16.0	Original
WH11095698	J958421	BC11-221	16.0	17.6	Original
WH11095698	J958422	BC11-221	17.6	20.0	Original
WH11095698	J958423	BC11-221	20.0	22.0	Original
WH11095698	J958424	BC11-221	22.0	23.9	Original
WH11095698	J958425	BC11-221	23.9	26.0	Original
WH11095698	J958426	BC11-221	26.0	28.0	Original
WH11095697	J958427	BC11-221	28.0	30.0	Original
WH11095697	J958428	BC11-221	28.0	30.0	Duplicate
WH11095697	J958429	BC11-221	30.0	31.5	Original
WH11095697	J958430	BC11-221	31.5	32.8	Original
WH11095697	J958431	BC11-221	32.8	35.0	Original
WH11095697	J958432	BC11-221	35.0	36.5	Original

WH11095697	J958433	BC11-221	36.5	38.0	Original
WH11095697	J958434	BC11-221	38.0	41.0	Original
WH11095697	J958435	BC11-221	41.0	43.0	Original
WH11095697	J958436	BC11-221	43.0	45.0	Original
WH11095697	J958438	BC11-221	45.0	48.0	Original
WH11095697	J958439	BC11-221	48.0	51.0	Original
WH11095697	J958440	BC11-221	51.0	54.0	Original
WH11095697	J958441	BC11-221	54.0	57.0	Original
WH11095697	J958442	BC11-221	57.0	60.0	Original
WH11095697	J958443	BC11-221	60.0	62.0	Original
WH11095697	J958444	BC11-221	62.0	64.0	Original
WH11095697	I068205	BC11-222			Standard
WH11095697	J958445	BC11-222	10.5	12.0	Original
WH11095697	J958446	BC11-222	12.0	14.0	Original
WH11095697	J958447	BC11-222	14.0	15.5	Original
WH11095697	J958448	BC11-222	15.5	17.0	Original
WH11095697	J958449	BC11-222	17.0	19.0	Original
WH11095697	I068201	BC11-222	19.0	21.3	Original
WH11095697	I068202	BC11-222	21.3	23.0	Original
WH11095697	I068203	BC11-222	23.0	25.0	Original
WH11095697	I068204	BC11-222	25.0	27.5	Original
WH11095697	I068206	BC11-222	27.5	29.0	Original
WH11095697	I068207	BC11-222	29.0	31.0	Original
WH11095697	I068208	BC11-222	31.0	33.0	Original
WH11095697	I068209	BC11-222	33.0	35.0	Original
WH11095697	I068210	BC11-222	35.0	37.0	Original
WH11095697	I068211	BC11-222	37.0	39.0	Original
WH11095697	I068212	BC11-222	39.0	41.0	Original
WH11095697	I068213	BC11-222	41.0	42.5	Original
WH11096442	I068214	BC11-222	42.5	44.0	Original
WH11096442	I068215	BC11-222	44.0	46.0	Original
WH11096442	I068216	BC11-222	46.0	49.0	Original
WH11096442	I068217	BC11-222	49.0	52.0	Original
WH11096442	I068218	BC11-222	52.0	55.0	Original
WH11096442	I068219	BC11-222	55.0	62.5	Original
WH11096445	I823540	BC11-223			Blank
WH11096446	I823561	BC11-223			Standard
WH11096446	I823554	BC11-223			Blank
WH11096445	I823547	BC11-223			Standard
WH11096445	I823530	BC11-223	3.0	7.0	Original
WH11096445	I823531	BC11-223	7.0	10.0	Original
WH11096445	I823532	BC11-223	10.0	11.3	Original
WH11096445	I823533	BC11-223	11.3	13.3	Original
WH11096445	I823534	BC11-223	13.3	15.0	Original
WH11096445	I823535	BC11-223	15.0	18.0	Original
WH11096445	I823536	BC11-223	18.0	20.0	Original
WH11096445	I823537	BC11-223	20.0	21.5	Original
WH11096445	I823538	BC11-223	21.5	23.4	Original
WH11096445	I823539	BC11-223	23.4	25.0	Original
WH11096445	I823541	BC11-223	25.0	26.5	Original
WH11096445	I823542	BC11-223	26.5	28.0	Original
WH11096445	I823543	BC11-223	28.0	29.5	Original

WH11096445	I823544	BC11-223	29.5	31.0	Original
WH11096445	I823545	BC11-223	31.0	32.5	Original
WH11096445	I823546	BC11-223	32.5	34.0	Original
WH11096445	I823548	BC11-223	34.0	35.5	Original
WH11096445	I823549	BC11-223	35.5	37.0	Original
WH11096445	I823550	BC11-223	37.0	38.5	Original
WH11096445	I823551	BC11-223	38.5	40.0	Original
WH11096445	I823552	BC11-223	40.0	42.0	Original
WH11096446	I823553	BC11-223	42.0	43.5	Original
WH11096446	I823555	BC11-223	43.5	45.0	Original
WH11096446	I823556	BC11-223	45.0	46.5	Original
WH11096446	I823557	BC11-223	46.5	48.0	Original
WH11096446	I823558	BC11-223	48.0	50.0	Original
WH11096446	I823559	BC11-223	50.0	51.5	Original
WH11096446	I823560	BC11-223	51.5	53.5	Original
WH11096446	I823562	BC11-223	53.5	55.0	Original
WH11096446	I823563	BC11-223	55.0	57.0	Original
WH11096446	I823564	BC11-223	57.0	59.0	Original
WH11096446	I823565	BC11-223	59.0	61.0	Original
WH11096446	I823566	BC11-223	61.0	63.0	Original
WH11096446	I823567	BC11-223	63.0	65.0	Original
WH11096446	I823568	BC11-223	65.0	66.5	Original
WH11096446	I823569	BC11-223	66.5	68.0	Original
WH11096446	I823570	BC11-223	68.0	70.0	Original
WH11096446	I823571	BC11-223	70.0	72.0	Original
WH11096446	I823572	BC11-223	70.0	72.0	Duplicate
WH11096446	I823573	BC11-223	72.0	74.0	Original
WH11096446	I823574	BC11-223	74.0	76.0	Original
WH11096446	I823575	BC11-223	76.0	78.0	Original
WH11096446	I823576	BC11-223	78.0	80.0	Original
WH11096446	I823577	BC11-223	80.0	82.0	Original
WH11096446	I823578	BC11-223	82.0	84.0	Original
WH11096446	I823579	BC11-223	84.0	86.0	Original
WH11096446	I823580	BC11-223	86.0	88.0	Original
WH11096446	I823581	BC11-223	88.0	90.0	Original
WH11096446	I823582	BC11-223	90.0	92.0	Original
WH11096446	I823583	BC11-223	92.0	94.0	Original
WH11096446	I823584	BC11-223	94.0	96.0	Original
WH11096446	I823585	BC11-223	96.0	98.0	Original
WH11096446	I823586	BC11-223	98.0	100.0	Original
WH11096446	I823587	BC11-223	100.0	102.0	Original
WH11096446	I823588	BC11-223	102.0	104.0	Original
WH11096447	I823590	BC11-223	104.0	106.0	Duplicate
WH11096447	I823589	BC11-223	104.0	106.0	Original
WH11096447	I823591	BC11-223	106.0	108.0	Original
WH11096447	I823592	BC11-223	108.0	110.0	Original
WH11096447	I823593	BC11-223	110.0	112.0	Original
WH11096447	I823594	BC11-223	112.0	114.0	Original
WH11096447	I823595	BC11-223	114.0	116.0	Original
WH11096447	I823596	BC11-223	116.0	118.0	Original
WH11096447	I823597	BC11-223	118.0	120.0	Original
WH11096447	I823598	BC11-223	120.0	121.9	Original

WH11096442	I068226	BC11-224			Blank
WH11096442	I068232	BC11-224			Standard
WH11096442	I068220	BC11-224	7.2	10.0	Original
WH11096442	I068221	BC11-224	10.0	12.0	Original
WH11096442	I068222	BC11-224	12.0	14.0	Original
WH11096442	I068223	BC11-224	14.0	17.0	Original
WH11096442	I068224	BC11-224	17.0	19.0	Original
WH11096442	I068225	BC11-224	19.0	21.0	Original
WH11096442	I068227	BC11-224	21.0	23.0	Original
WH11096442	I068228	BC11-224	23.0	25.0	Original
WH11096442	I068229	BC11-224	25.0	26.7	Original
WH11096442	I068230	BC11-224	26.7	28.5	Original
WH11096442	I068231	BC11-224	28.5	31.0	Original
WH11096442	I068233	BC11-224	31.0	34.0	Original
WH11096442	I068234	BC11-224	34.0	37.0	Original
WH11096442	I068235	BC11-224	37.0	39.0	Original
WH11096442	I068236	BC11-224	39.0	40.5	Original
WH11096442	I068237	BC11-224	40.5	42.0	Original
WH11096442	I068238	BC11-224	42.0	45.0	Original
WH11096442	I068239	BC11-224	45.0	49.0	Original
WH11096442	I068240	BC11-224	49.0	54.0	Original
WH11096442	I068241	BC11-224	54.0	56.4	Original
WH11104021	I068259	BC11-225			Blank
WH11104021	I068272	BC11-225			Standard
WH11096442	I068242	BC11-225	0.0	5.0	Original
WH11096442	I068243	BC11-225	5.0	7.0	Original
WH11096442	I068244	BC11-225	7.0	9.0	Original
WH11096442	I068245	BC11-225	9.0	11.0	Original
WH11096442	I068246	BC11-225	9.0	11.0	Duplicate
WH11096442	I068247	BC11-225	11.0	13.0	Original
WH11096442	I068248	BC11-225	13.0	15.0	Original
WH11096442	I068249	BC11-225	15.0	17.0	Original
WH11104021	I068250	BC11-225	17.0	19.0	Original
WH11104021	I068251	BC11-225	19.0	21.0	Original
WH11104021	I068252	BC11-225	21.0	22.5	Original
WH11104021	I068253	BC11-225	22.5	24.0	Original
WH11104021	I068254	BC11-225	24.0	25.5	Original
WH11104021	I068255	BC11-225	25.5	27.0	Original
WH11104021	I068256	BC11-225	27.0	28.5	Original
WH11104021	I068257	BC11-225	28.5	30.0	Original
WH11104021	I068258	BC11-225	30.0	32.0	Original
WH11104021	I068260	BC11-225	32.0	33.5	Original
WH11104021	I068261	BC11-225	33.5	35.0	Original
WH11104021	I068262	BC11-225	35.0	38.0	Original
WH11104021	I068263	BC11-225	38.0	39.5	Original
WH11104021	I068264	BC11-225	39.5	41.0	Original
WH11104021	I068265	BC11-225	41.0	44.0	Original
WH11104021	I068266	BC11-225	44.0	46.0	Original
WH11104021	I068267	BC11-225	46.0	48.0	Original
WH11104021	I068268	BC11-225	48.0	51.0	Original
WH11104021	I068269	BC11-225	51.0	54.0	Original
WH11104021	I068270	BC11-225	54.0	56.0	Original

WH11104021	I068271	BC11-225	56.0	57.5	Original
WH11104021	I068273	BC11-225	57.5	59.4	Original
WH11104021	I068274	BC11-225	59.4	63.0	Original
WH11104021	I068275	BC11-225	63.0	65.0	Original
WH11101758	I823709	BC11-226			Standard
WH11101755	I823629	BC11-226			Standard
WH11101755	I823633	BC11-226			Blank
WH11101756	I823679	BC11-226			Blank
WH11096447	I823616	BC11-226			Blank
WH11101758	I823721	BC11-226			Blank
WH11096447	I823607	BC11-226			Standard
WH11101756	I823671	BC11-226			Standard
WH11096447	I823599	BC11-226	1.5	3.0	Original
WH11096447	I823600	BC11-226	3.0	4.5	Original
WH11096447	I823601	BC11-226	4.5	6.0	Original
WH11096447	I823602	BC11-226	6.0	7.5	Original
WH11096447	I823603	BC11-226	7.5	9.0	Original
WH11096447	I823604	BC11-226	9.0	10.5	Original
WH11096447	I823605	BC11-226	10.5	12.0	Original
WH11096447	I823606	BC11-226	12.0	13.5	Original
WH11096447	I823608	BC11-226	13.5	15.0	Original
WH11096447	I823609	BC11-226	15.0	16.5	Original
WH11096447	I823610	BC11-226	16.5	18.0	Original
WH11096447	I823611	BC11-226	18.0	19.5	Original
WH11096447	I823612	BC11-226	19.5	21.0	Original
WH11096447	I823613	BC11-226	21.0	22.5	Original
WH11096447	I823614	BC11-226	22.5	24.0	Original
WH11096447	I823615	BC11-226	24.0	25.5	Original
WH11096447	I823617	BC11-226	25.5	27.0	Original
WH11096447	I823618	BC11-226	27.0	28.5	Original
WH11096447	I823619	BC11-226	28.5	30.0	Original
WH11096447	I823620	BC11-226	30.0	31.5	Original
WH11096447	I823621	BC11-226	31.5	33.0	Original
WH11096447	I823622	BC11-226	33.0	34.5	Original
WH11096447	I823623	BC11-226	34.5	36.0	Original
WH11096447	I823624	BC11-226	36.0	37.5	Original
WH11101755	I823625	BC11-226	37.5	39.0	Original
WH11101755	I823626	BC11-226	39.0	40.5	Original
WH11101755	I823627	BC11-226	40.5	42.0	Original
WH11101755	I823628	BC11-226	42.0	43.5	Original
WH11101755	I823630	BC11-226	43.5	45.0	Original
WH11101755	I823631	BC11-226	45.0	46.5	Original
WH11101755	I823632	BC11-226	46.5	48.0	Original
WH11101755	I823634	BC11-226	48.0	50.0	Original
WH11101755	I823635	BC11-226	50.0	52.0	Original
WH11101755	I823636	BC11-226	52.0	53.5	Original
WH11101755	I823637	BC11-226	53.5	55.0	Original
WH11101755	I823638	BC11-226	55.0	57.0	Original
WH11101755	I823639	BC11-226	57.0	59.0	Original
WH11101755	I823640	BC11-226	59.0	61.0	Original
WH11101755	I823641	BC11-226	61.0	62.5	Original
WH11101755	I823642	BC11-226	62.5	64.0	Original

WH11101755	I823643	BC11-226	64.0	66.0	Original
WH11101755	I823644	BC11-226	66.0	68.0	Original
WH11101755	I823645	BC11-226	66.0	68.0	Duplicate
WH11101755	I823646	BC11-226	68.0	70.0	Original
WH11101755	I823647	BC11-226	70.0	72.0	Original
WH11101755	I823648	BC11-226	72.0	74.0	Original
WH11101755	I823649	BC11-226	74.0	75.5	Original
WH11101755	I823650	BC11-226	75.5	77.0	Original
WH11101755	I823651	BC11-226	77.0	78.5	Original
WH11101755	I823652	BC11-226	78.5	80.0	Original
WH11101755	I823653	BC11-226	80.0	81.5	Original
WH11101755	I823654	BC11-226	81.5	83.0	Original
WH11101755	I823655	BC11-226	83.0	85.0	Original
WH11101755	I823656	BC11-226	85.0	86.5	Original
WH11101755	I823657	BC11-226	86.5	88.0	Original
WH11101755	I823658	BC11-226	88.0	90.0	Original
WH11101755	I823659	BC11-226	90.0	92.0	Original
WH11101755	I823660	BC11-226	92.0	94.0	Original
WH11101756	I823661	BC11-226	94.0	95.5	Original
WH11101756	I823662	BC11-226	95.5	97.0	Original
WH11101756	I823663	BC11-226	97.0	99.0	Original
WH11101756	I823664	BC11-226	99.0	101.0	Original
WH11101756	I823665	BC11-226	101.0	103.0	Original
WH11101756	I823666	BC11-226	103.0	105.0	Original
WH11101756	I823667	BC11-226	105.0	107.0	Original
WH11101756	I823668	BC11-226	107.0	109.0	Original
WH11101756	I823669	BC11-226	109.0	110.5	Original
WH11101756	I823670	BC11-226	110.5	112.0	Original
WH11101756	I823672	BC11-226	112.0	113.5	Original
WH11101756	I823673	BC11-226	113.5	115.0	Original
WH11101756	I823674	BC11-226	115.0	117.0	Original
WH11101756	I823675	BC11-226	117.0	119.0	Original
WH11101756	I823676	BC11-226	119.0	120.5	Original
WH11101756	I823677	BC11-226	120.5	122.0	Original
WH11101756	I823678	BC11-226	122.0	124.0	Original
WH11101756	I823680	BC11-226	124.0	125.5	Original
WH11101756	I823681	BC11-226	125.5	127.0	Original
WH11101756	I823682	BC11-226	127.0	128.5	Original
WH11101756	I823683	BC11-226	128.5	130.0	Original
WH11101756	I823684	BC11-226	130.0	132.0	Original
WH11101756	I823685	BC11-226	132.0	134.0	Original
WH11101756	I823686	BC11-226	134.0	136.0	Original
WH11101756	I823687	BC11-226	136.0	138.0	Original
WH11101756	I823688	BC11-226	138.0	140.0	Original
WH11101756	I823689	BC11-226	138.0	140.0	Duplicate
WH11101756	I823690	BC11-226	140.0	142.0	Original
WH11101756	I823691	BC11-226	142.0	144.0	Original
WH11101756	I823692	BC11-226	144.0	146.0	Original
WH11101756	I823693	BC11-226	146.0	148.0	Original
WH11101756	I823694	BC11-226	148.0	150.0	Original
WH11101756	I823695	BC11-226	150.0	152.0	Original
WH11101756	I823696	BC11-226	152.0	154.0	Original

WH11101758	I823697	BC11-226	154.0	156.0	Original
WH11101758	I823698	BC11-226	156.0	158.0	Original
WH11101758	I823699	BC11-226	158.0	160.0	Original
WH11101758	I823700	BC11-226	160.0	162.0	Original
WH11101758	I823701	BC11-226	162.0	164.0	Original
WH11101758	I823702	BC11-226	164.0	165.5	Original
WH11101758	I823703	BC11-226	165.5	167.0	Original
WH11101758	I823704	BC11-226	167.0	169.0	Original
WH11101758	I823705	BC11-226	169.0	171.0	Original
WH11101758	I823706	BC11-226	171.0	172.5	Original
WH11101758	I823707	BC11-226	172.5	174.0	Original
WH11101758	I823708	BC11-226	174.0	175.5	Original
WH11101758	I823710	BC11-226	175.5	177.0	Original
WH11101758	I823711	BC11-226	177.0	179.0	Original
WH11101758	I823712	BC11-226	179.0	180.5	Original
WH11101758	I823713	BC11-226	180.5	182.0	Original
WH11101758	I823714	BC11-226	182.0	184.0	Original
WH11101758	I823715	BC11-226	182.0	184.0	Duplicate
WH11101758	I823716	BC11-226	184.0	185.2	Original
WH11101758	I823717	BC11-226	185.2	187.0	Original
WH11101758	I823718	BC11-226	187.0	189.0	Original
WH11101758	I823719	BC11-226	189.0	190.3	Original
WH11101758	I823720	BC11-226	190.3	192.0	Original
WH11101758	I823722	BC11-226	192.0	194.0	Original
WH11101758	I823723	BC11-226	194.0	196.0	Original
WH11101758	I823724	BC11-226	196.0	198.0	Original
WH11101758	I823725	BC11-226	198.0	200.0	Original
WH11101758	I823726	BC11-226	200.0	201.4	Original
WH11101758	I823727	BC11-226	201.4	203.0	Original
WH11101758	I823728	BC11-226	203.0	205.0	Original
WH11101758	I823729	BC11-226	205.0	207.0	Original
WH11101758	I823730	BC11-226	207.0	209.0	Original
WH11101758	I823731	BC11-226	209.0	211.0	Original
WH11101758	I823732	BC11-226	211.0	213.0	Original
WH11102901	I823733	BC11-226	213.0	215.0	Original
WH11102901	I823734	BC11-226	215.0	217.0	Original
WH11102901	I823735	BC11-226	217.0	219.5	Original
WH11102901	I823749	BC11-227			Standard
WH11102901	I823741	BC11-227			Blank
WH11102901	I823736	BC11-227	0.0	4.6	Original
WH11102901	I823737	BC11-227	4.6	6.5	Original
WH11102901	I823738	BC11-227	6.5	9.3	Original
WH11102901	I823739	BC11-227	9.3	11.4	Original
WH11102901	I823740	BC11-227	11.4	13.7	Original
WH11102901	I823742	BC11-227	13.7	15.9	Original
WH11102901	I823743	BC11-227	15.9	17.5	Original
WH11102901	I823744	BC11-227	17.5	19.6	Original
WH11102901	I823745	BC11-227	19.6	21.3	Original
WH11102901	I823746	BC11-227	21.3	22.9	Original
WH11102901	I823747	BC11-227	22.9	25.1	Original
WH11102901	I823748	BC11-227	25.1	27.7	Original
WH11102901	I823750	BC11-227	27.7	29.9	Original

WH11102901	I823751	BC11-227	29.9	31.9	Original
WH11102901	I823752	BC11-227	31.9	33.5	Original
WH11102901	I823753	BC11-227	33.5	35.6	Original
WH11102901	I823754	BC11-227	35.6	38.6	Original
WH11102901	I823755	BC11-227	38.6	41.2	Original
WH11102901	I823756	BC11-227	41.2	42.0	Original
WH11102901	I823757	BC11-227	42.0	44.4	Original
WH11102901	I823758	BC11-227	44.4	45.7	Original
WH11102901	I823759	BC11-228	0.0	13.7	Original
WH11102901	I823760	BC11-228	13.7	18.2	Original
WH11102901	I823761	BC11-228	18.2	24.4	Original
WH11102901	I823762	BC11-228	24.4	26.5	Original
WH11102901	I823763	BC11-228	24.4	26.5	Duplicate
WH11102901	I823764	BC11-228	26.5	29.2	Original
WH11102901	I823765	BC11-228	29.2	31.2	Original
WH11102901	I823766	BC11-228	31.2	33.5	Original
WH11102901	I823767	BC11-228	33.5	37.3	Original
WH11102901	I823768	BC11-228	37.3	41.5	Original
WH11101759	I823769	BC11-228	41.5	43.8	Original
WH11101759	I823770	BC11-228	43.8	45.8	Original
WH11101759	I823771	BC11-228	45.8	48.0	Original
WH11101759	I823772	BC11-228	48.0	50.3	Original
WH11101759	I823773	BC11-228	50.3	52.3	Original
WH11101759	I823774	BC11-228	52.3	54.3	Original
WH11101759	I823777	BC11-229			Blank
WH11102900	I823821	BC11-229			Standard
WH11101759	I823785	BC11-229			Standard
WH11104022	I823850	BC11-229			Blank
WH11104022	I823857	BC11-229			Standard
WH11102900	I823814	BC11-229			Blank
WH11101759	I823775	BC11-229	0.0	1.5	Original
WH11101759	I823776	BC11-229	1.5	3.0	Original
WH11101759	I823778	BC11-229	3.0	5.3	Original
WH11101759	I823779	BC11-229	5.3	6.8	Original
WH11101759	I823780	BC11-229	6.8	9.0	Original
WH11101759	I823781	BC11-229	9.0	11.1	Original
WH11101759	I823782	BC11-229	11.1	13.2	Original
WH11101759	I823783	BC11-229	13.2	15.4	Original
WH11101759	I823784	BC11-229	15.4	17.4	Original
WH11101759	I823786	BC11-229	17.4	19.6	Original
WH11101759	I823787	BC11-229	19.6	21.8	Original
WH11101759	I823788	BC11-229	21.8	23.9	Original
WH11101759	I823789	BC11-229	23.9	26.2	Original
WH11101759	I823790	BC11-229	26.2	28.3	Original
WH11101759	I823791	BC11-229	28.3	30.1	Original
WH11101759	I823792	BC11-229	30.1	32.1	Original
WH11101759	I823794	BC11-229	32.1	34.3	Duplicate
WH11101759	I823793	BC11-229	32.1	34.3	Original
WH11101759	I823795	BC11-229	34.3	36.6	Original
WH11101759	I823796	BC11-229	36.6	38.6	Original
WH11101759	I823797	BC11-229	38.6	40.7	Original
WH11101759	I823798	BC11-229	40.7	42.8	Original

WH11101759	I823799	BC11-229	42.8	44.8	Original
WH11101759	I823800	BC11-229	44.8	47.0	Original
WH11101759	I823801	BC11-229	47.0	49.2	Original
WH11101759	I823802	BC11-229	49.2	50.8	Original
WH11101759	I823803	BC11-229	50.8	53.5	Original
WH11101759	I823804	BC11-229	53.5	55.4	Original
WH11102900	I823805	BC11-229	55.4	57.7	Original
WH11102900	I823806	BC11-229	57.7	59.8	Original
WH11102900	I823807	BC11-229	59.8	61.8	Original
WH11102900	I823808	BC11-229	61.8	64.0	Original
WH11102900	I823809	BC11-229	64.0	66.2	Original
WH11102900	I823810	BC11-229	66.2	67.5	Original
WH11102900	I823811	BC11-229	67.5	70.4	Original
WH11102900	I823812	BC11-229	70.4	72.6	Original
WH11102900	I823813	BC11-229	72.6	74.2	Original
WH11102900	I823815	BC11-229	74.2	76.8	Original
WH11102900	I823816	BC11-229	76.8	78.8	Original
WH11102900	I823817	BC11-229	78.8	80.9	Original
WH11102900	I823818	BC11-229	80.9	83.1	Original
WH11102900	I823819	BC11-229	83.1	85.2	Original
WH11102900	I823820	BC11-229	85.2	87.3	Original
WH11102900	I823822	BC11-229	87.3	89.3	Original
WH11102900	I823823	BC11-229	89.3	91.4	Original
WH11102900	I823824	BC11-229	91.4	92.9	Original
WH11102900	I823825	BC11-229	92.9	95.5	Original
WH11102900	I823826	BC11-229	95.5	96.8	Original
WH11102900	I823827	BC11-229	96.8	98.8	Original
WH11102900	I823828	BC11-229	98.8	100.4	Original
WH11102900	I823830	BC11-229	100.4	102.0	Duplicate
WH11102900	I823829	BC11-229	100.4	102.0	Original
WH11102900	I823831	BC11-229	102.0	103.5	Original
WH11102900	I823832	BC11-229	103.5	105.1	Original
WH11102900	I823833	BC11-229	105.1	108.2	Original
WH11102900	I823834	BC11-229	108.2	110.8	Original
WH11102900	I823835	BC11-229	110.8	112.3	Original
WH11102900	I823836	BC11-229	112.3	114.6	Original
WH11102900	I823837	BC11-229	114.6	116.5	Original
WH11102900	I823838	BC11-229	116.5	118.7	Original
WH11102900	I823839	BC11-229	118.7	120.9	Original
WH11102900	I823840	BC11-229	120.9	123.1	Original
WH11104022	I823841	BC11-229	123.1	125.3	Original
WH11104022	I823842	BC11-229	125.3	127.5	Original
WH11104022	I823843	BC11-229	127.5	129.7	Original
WH11104022	I823844	BC11-229	129.7	131.7	Original
WH11104022	I823845	BC11-229	131.7	133.8	Original
WH11104022	I823846	BC11-229	133.8	135.8	Original
WH11104022	I823847	BC11-229	135.8	138.0	Original
WH11104022	I823848	BC11-229	138.0	140.2	Original
WH11104022	I823849	BC11-229	140.2	142.4	Original
WH11104022	I823851	BC11-229	142.4	144.4	Original
WH11104022	I823852	BC11-229	144.4	146.6	Original
WH11104022	I823853	BC11-229	146.6	147.9	Original

WH11104022	I823854	BC11-229	147.9	149.9	Original
WH11104022	I823855	BC11-229	149.9	152.2	Original
WH11104022	I823856	BC11-229	152.2	153.9	Original
WH11104022	I823858	BC11-229	153.9	155.9	Original
WH11104022	I823859	BC11-229	155.9	158.5	Original
WH11104023	I823883	BC11-230			Standard
WH11104022	I823874	BC11-230			Blank
WH11104022	I823860	BC11-230	0.0	10.4	Original
WH11104022	I823861	BC11-230	10.4	11.9	Original
WH11104022	I823862	BC11-230	11.9	13.4	Original
WH11104022	I823864	BC11-230	13.4	14.9	Duplicate
WH11104022	I823863	BC11-230	13.4	14.9	Original
WH11104022	I823865	BC11-230	14.9	16.4	Original
WH11104022	I823866	BC11-230	16.4	18.0	Original
WH11104022	I823867	BC11-230	18.0	19.5	Original
WH11104022	I823868	BC11-230	19.5	21.0	Original
WH11104022	I823869	BC11-230	21.0	22.5	Original
WH11104022	I823870	BC11-230	22.5	24.0	Original
WH11104022	I823871	BC11-230	24.0	25.6	Original
WH11104022	I823872	BC11-230	25.6	27.1	Original
WH11104022	I823873	BC11-230	27.1	28.6	Original
WH11104022	I823875	BC11-230	28.6	30.1	Original
WH11104022	I823876	BC11-230	30.1	31.6	Original
WH11104023	I823877	BC11-230	31.6	33.2	Original
WH11104023	I823878	BC11-230	33.2	34.7	Original
WH11104023	I823879	BC11-230	34.7	36.2	Original
WH11104023	I823880	BC11-230	36.2	37.7	Original
WH11104023	I823881	BC11-230	37.7	39.2	Original
WH11104023	I823882	BC11-230	39.2	40.8	Original
WH11104023	I823884	BC11-230	40.8	42.3	Original
WH11104023	I823885	BC11-230	42.3	43.8	Original
WH11104023	I823886	BC11-230	43.8	45.3	Original
WH11104023	I823887	BC11-230	45.3	46.8	Original
WH11104023	I823888	BC11-230	46.8	48.4	Original
WH11104023	I823889	BC11-230	48.4	49.9	Original
WH11104023	I823890	BC11-230	49.9	51.4	Original
WH11104023	I823891	BC11-230	51.4	53.2	Original
WH11104023	I823892	BC11-230	53.2	54.7	Original
WH11104023	I823893	BC11-230	54.7	56.2	Original
WH11104023	I823894	BC11-230	56.2	57.8	Original
WH11104023	I823895	BC11-230	57.8	59.0	Original
WH11104023	I823896	BC11-230	59.0	61.0	Original
WH11104023	I823897	BC11-230	61.0	63.0	Original
WH11104023	I823898	BC11-230	63.0	65.0	Original
WH11104023	I823899	BC11-230	65.0	67.0	Original
WH11104023	I823900	BC11-230	67.0	69.0	Original
WH11104023	I823901	BC11-230	69.0	71.0	Original
WH11104023	I823902	BC11-230	71.0	73.0	Original
WH11104023	I823903	BC11-230	73.0	75.0	Original
WH11104023	I823904	BC11-230	75.0	77.0	Original
WH11108861	I823926	BC11-231			Blank
WH11108861	I823920	BC11-231			Standard

WH11104023	I823908	BC11-231			Blank
WH11108860	I823952	BC11-231			Blank
WH11104023	I823905	BC11-231	6.1	7.6	Original
WH11104023	I823906	BC11-231	7.6	9.1	Original
WH11104023	I823907	BC11-231	9.1	10.6	Original
WH11104023	I823909	BC11-231	10.6	12.1	Original
WH11104023	I823911	BC11-231	12.1	13.6	Duplicate
WH11104023	I823910	BC11-231	12.1	13.6	Original
WH11104023	I823912	BC11-231	13.6	15.2	Original
WH11108861	I823913	BC11-231	15.2	16.7	Original
WH11108861	I823914	BC11-231	16.7	18.2	Original
WH11108861	I823915	BC11-231	18.2	19.7	Original
WH11108861	I823916	BC11-231	19.7	21.3	Original
WH11108861	I823917	BC11-231	21.3	22.8	Original
WH11108861	I823918	BC11-231	22.8	24.3	Original
WH11108861	I823919	BC11-231	24.3	25.8	Original
WH11108861	I823921	BC11-231	25.8	27.3	Original
WH11108861	I823922	BC11-231	27.3	28.9	Original
WH11108861	I823923	BC11-231	28.9	30.4	Original
WH11108861	I823924	BC11-231	30.4	31.9	Original
WH11108861	I823925	BC11-231	31.9	33.4	Original
WH11108861	I823927	BC11-231	33.4	34.9	Original
WH11108861	I823928	BC11-231	34.9	36.5	Original
WH11108861	I823929	BC11-231	36.5	38.0	Original
WH11108861	I823930	BC11-231	38.0	39.5	Original
WH11108861	I823931	BC11-231	39.5	41.0	Original
WH11108861	I823932	BC11-231	41.0	42.5	Original
WH11108861	I823933	BC11-231	42.5	44.0	Original
WH11108861	I823934	BC11-231	42.5	44.0	Duplicate
WH11108861	I823935	BC11-231	44.0	45.6	Original
WH11108861	I823936	BC11-231	45.6	47.1	Original
WH11108861	I823937	BC11-231	47.1	48.6	Original
WH11108861	I823938	BC11-231	48.6	50.1	Original
WH11108861	I823939	BC11-231	50.1	51.7	Original
WH11108861	I823940	BC11-231	51.7	54.0	Original
WH11108861	I823941	BC11-231	54.0	55.5	Original
WH11108861	I823942	BC11-231	55.5	57.0	Original
WH11108861	I823943	BC11-231	57.0	58.6	Original
WH11108861	I823944	BC11-231	58.6	59.8	Original
WH11108861	I823945	BC11-231	59.8	61.3	Original
WH11108861	I823946	BC11-231	61.3	62.8	Original
WH11108861	I823947	BC11-231	62.8	64.5	Original
WH11108861	I823948	BC11-231	64.5	66.0	Original
WH11108860	I823949	BC11-231	66.0	67.3	Original
WH11108860	I823950	BC11-231	67.3	69.3	Original
WH11108860	I823951	BC11-231	69.3	71.3	Original
WH11108860	I823953	BC11-231	71.3	73.3	Original
WH11108860	I823954	BC11-231	73.3	75.3	Original
WH11108860	I823955	BC11-231	75.3	77.3	Original
WH11108860	I823956	BC11-231	77.3	79.3	Original
WH11108860	I823957	BC11-231	79.3	81.3	Original
WH11108860	I823958	BC11-231	81.3	83.3	Original

WH11108860	I823959	BC11-231	83.3	85.3	Original
WH11108862	I068293	BC11-232			Standard
WH11104021	I068276	BC11-232	4.0	6.0	Original
WH11104021	I068277	BC11-232	6.0	8.0	Original
WH11104021	I068278	BC11-232	8.0	10.0	Original
WH11104021	I068280	BC11-232	10.0	12.0	Duplicate
WH11104021	I068279	BC11-232	10.0	12.0	Original
WH11104021	I068281	BC11-232	12.0	14.0	Original
WH11104021	I068282	BC11-232	14.0	16.0	Original
WH11104021	I068283	BC11-232	16.0	18.0	Original
WH11104021	I068284	BC11-232	18.0	20.0	Original
WH11104021	I068285	BC11-232	20.0	22.0	Original
WH11108862	I068286	BC11-232	22.0	24.0	Original
WH11108862	I068287	BC11-232	24.0	26.0	Original
WH11108862	I068288	BC11-232	26.0	28.2	Original
WH11108862	I068289	BC11-232	28.2	30.2	Original
WH11108862	I068290	BC11-232	30.2	32.2	Original
WH11108862	I068291	BC11-232	32.2	34.3	Original
WH11108862	I068292	BC11-232	34.3	36.3	Original
WH11108862	I068294	BC11-232	36.3	38.3	Original
WH11108862	I068295	BC11-232	38.3	40.3	Original
WH11108862	I068296	BC11-232	40.3	42.4	Original
WH11108862	I068297	BC11-232	42.4	44.4	Original
WH11108862	I068298	BC11-232	44.4	46.4	Original
WH11108862	I068299	BC11-232	46.4	48.4	Original
WH11108862	I068300	BC11-232	48.4	50.4	Original
WH11108862	I068301	BC11-232	50.4	52.4	Original
WH11108862	I068302	BC11-232	52.4	54.4	Original
WH11108862	I068303	BC11-232	54.4	56.4	Original
WH11108862	I068304	BC11-232	56.4	58.4	Original
WH11108862	I068305	BC11-232	58.4	60.4	Original
WH11108862	I068306	BC11-232	60.4	62.4	Original
WH11108719	I824000	BC11-233			Standard
WH11108718	I048554	BC11-233			Blank
WH11108860	I823972	BC11-233			Standard
WH11108718	I048537	BC11-233			Standard
WH11108719	I048513	BC11-233			Blank
WH11108860	I823960	BC11-233	0.0	2.0	Original
WH11108860	I823961	BC11-233	2.0	4.0	Original
WH11108860	I823962	BC11-233	4.0	6.0	Original
WH11108860	I823963	BC11-233	6.0	8.0	Original
WH11108860	I823964	BC11-233	8.0	10.8	Original
WH11108860	I823965	BC11-233	10.8	12.2	Original
WH11108860	I823966	BC11-233	12.2	15.0	Original
WH11108860	I823967	BC11-233	15.0	18.3	Original
WH11108860	I823968	BC11-233	18.3	20.3	Original
WH11108860	I823969	BC11-233	20.3	22.3	Original
WH11108860	I823970	BC11-233	22.3	24.3	Original
WH11108860	I823971	BC11-233	24.3	25.8	Original
WH11108860	I823973	BC11-233	25.8	27.8	Original
WH11108860	I823974	BC11-233	27.8	30.5	Original
WH11108860	I823975	BC11-233	30.5	33.5	Original

WH11108860	I823976	BC11-233	33.5	35.0	Original
WH11108860	I823977	BC11-233	33.5	35.0	Duplicate
WH11108860	I823978	BC11-233	35.0	37.0	Original
WH11108860	I823979	BC11-233	37.0	39.0	Original
WH11108860	I823980	BC11-233	39.0	41.0	Original
WH11108860	I823981	BC11-233	41.0	43.0	Original
WH11108860	I823982	BC11-233	43.0	45.0	Original
WH11108860	I823983	BC11-233	45.0	47.0	Original
WH11108860	I823984	BC11-233	47.0	49.0	Original
WH11108719	I823985	BC11-233	49.0	51.0	Original
WH11108719	I823986	BC11-233	51.0	53.0	Original
WH11108719	I823987	BC11-233	53.0	55.0	Original
WH11108719	I823988	BC11-233	55.0	57.0	Original
WH11108719	I823989	BC11-233	57.0	59.0	Original
WH11108719	I823990	BC11-233	59.0	61.0	Original
WH11108719	I823991	BC11-233	61.0	63.0	Original
WH11108719	I823992	BC11-233	63.0	65.0	Original
WH11108719	I823993	BC11-233	65.0	66.6	Original
WH11108719	I823994	BC11-233	66.6	68.0	Original
WH11108719	I823996	BC11-233	68.0	70.0	Duplicate
WH11108719	I823995	BC11-233	68.0	70.0	Original
WH11108719	I823997	BC11-233	70.0	72.0	Original
WH11108719	I823998	BC11-233	72.0	74.0	Original
WH11108719	I823999	BC11-233	74.0	76.0	Original
WH11108719	I048501	BC11-233	76.0	78.0	Original
WH11108719	I048502	BC11-233	78.0	80.0	Original
WH11108719	I048503	BC11-233	80.0	82.0	Original
WH11108719	I048504	BC11-233	82.0	84.0	Original
WH11108719	I048505	BC11-233	84.0	86.0	Original
WH11108719	I048506	BC11-233	86.0	88.0	Original
WH11108719	I048507	BC11-233	88.0	90.0	Original
WH11108719	I048508	BC11-233	90.0	92.0	Original
WH11108719	I048509	BC11-233	92.0	94.0	Original
WH11108719	I048510	BC11-233	94.0	96.0	Original
WH11108719	I048511	BC11-233	96.0	98.0	Original
WH11108719	I048512	BC11-233	98.0	100.0	Original
WH11108719	I048514	BC11-233	100.0	102.0	Original
WH11108719	I048515	BC11-233	102.0	104.0	Original
WH11108719	I048516	BC11-233	104.0	106.0	Original
WH11108719	I048517	BC11-233	106.0	108.0	Original
WH11108719	I048518	BC11-233	108.0	110.0	Original
WH11108719	I048519	BC11-233	110.0	112.0	Original
WH11108719	I048520	BC11-233	112.0	114.0	Original
WH11108718	I048521	BC11-233	114.0	116.0	Original
WH11108718	I048522	BC11-233	116.0	118.0	Original
WH11108718	I048523	BC11-233	118.0	120.0	Original
WH11108718	I048524	BC11-233	120.0	122.0	Original
WH11108718	I048525	BC11-233	122.0	124.0	Original
WH11108718	I048526	BC11-233	124.0	126.0	Original
WH11108718	I048527	BC11-233	126.0	128.0	Original
WH11108718	I048528	BC11-233	128.0	130.0	Original
WH11108718	I048529	BC11-233	130.0	132.0	Original

WH11108718	I048530	BC11-233	132.0	134.0	Original
WH11108718	I048531	BC11-233	134.0	136.0	Original
WH11108718	I048533	BC11-233	136.0	138.0	Duplicate
WH11108718	I048532	BC11-233	136.0	138.0	Original
WH11108718	I048534	BC11-233	138.0	140.0	Original
WH11108718	I048535	BC11-233	140.0	142.0	Original
WH11108718	I048536	BC11-233	142.0	144.0	Original
WH11108718	I048538	BC11-233	144.0	146.0	Original
WH11108718	I048539	BC11-233	146.0	148.0	Original
WH11108718	I048540	BC11-233	148.0	150.0	Original
WH11108718	I048541	BC11-233	150.0	152.0	Original
WH11108718	I048542	BC11-233	152.0	154.0	Original
WH11108718	I048543	BC11-233	154.0	156.0	Original
WH11108718	I048544	BC11-233	156.0	158.0	Original
WH11108718	I048545	BC11-233	158.0	160.0	Original
WH11108718	I048546	BC11-233	160.0	162.0	Original
WH11108718	I048547	BC11-233	162.0	164.0	Original
WH11108718	I048548	BC11-233	164.0	166.0	Original
WH11108718	I048549	BC11-233	166.0	168.0	Original
WH11108718	I048550	BC11-233	168.0	169.0	Original
WH11108718	I048551	BC11-233	169.0	170.0	Original
WH11108718	I048552	BC11-233	170.0	172.0	Original
WH11108718	I048553	BC11-233	172.0	174.0	Original
WH11108718	I048555	BC11-233	174.0	176.0	Original
WH11108718	I048556	BC11-233	176.0	178.0	Original
WH11108717	I048557	BC11-233	178.0	180.0	Original
WH11108717	I048558	BC11-233	180.0	182.0	Original
WH11108717	I048559	BC11-233	182.0	184.0	Original
WH11108717	I048560	BC11-233	182.0	184.0	Duplicate
WH11108717	I048561	BC11-233	184.0	186.0	Original
WH11108717	I048562	BC11-233	186.0	188.0	Original
WH11108717	I048563	BC11-233	188.0	190.0	Original
WH11108717	I048564	BC11-233	190.0	192.0	Original
WH11108862	I068313	BC11-234			Blank
WH11108715	I068327	BC11-234			Standard
WH11108862	I068307	BC11-234	0.0	9.8	Original
WH11108862	I068308	BC11-234	9.8	15.2	Original
WH11108862	I068309	BC11-234	15.2	16.8	Original
WH11108862	I068310	BC11-234	16.8	18.3	Original
WH11108862	I068311	BC11-234	18.3	19.2	Original
WH11108862	I068312	BC11-234	19.2	20.7	Original
WH11108862	I068314	BC11-234	20.7	22.0	Original
WH11108862	I068315	BC11-234	22.0	23.8	Original
WH11108862	I068316	BC11-234	23.8	25.6	Original
WH11108862	I068317	BC11-234	25.6	27.3	Original
WH11108862	I068318	BC11-234	27.3	29.0	Original
WH11108862	I068320	BC11-234	29.0	32.0	Duplicate
WH11108862	I068319	BC11-234	29.0	32.0	Original
WH11108862	I068321	BC11-234	32.0	34.2	Original
WH11108715	I068322	BC11-234	34.2	36.6	Original
WH11108715	I068323	BC11-234	36.6	42.6	Original
WH11108715	I068324	BC11-234	42.6	47.5	Original

WH11108715	I068325	BC11-234	47.5	56.7	Original
WH11108715	I068326	BC11-234	56.7	61.6	Original
WH11108715	I068328	BC11-234	61.6	70.1	Original
WH11108715	I068329	BC11-234	70.1	76.2	Original
WH11108715	I068330	BC11-234	76.2	80.3	Original
WH11108715	I068331	BC11-234	80.3	83.5	Original
WH11108715	I068332	BC11-234	83.5	91.7	Original
WH11108715	I068333	BC11-234	91.7	98.2	Original
WH11108715	I068334	BC11-234	98.2	103.1	Original
WH11108715	I068335	BC11-234	103.1	108.8	Original
WH11108715	I068336	BC11-234	108.8	114.3	Original
WH11108717	I048570	BC11-235			Blank
WH11108716	I048601	BC11-235			Standard
WH11108717	I048579	BC11-235			Standard
WH11108716	I048608	BC11-235			Blank
WH11108717	I048565	BC11-235	0.0	4.6	Original
WH11108717	I048566	BC11-235	4.6	6.1	Original
WH11108717	I048567	BC11-235	6.1	7.6	Original
WH11108717	I048568	BC11-235	7.6	9.1	Original
WH11108717	I048569	BC11-235	9.1	10.9	Original
WH11108717	I048571	BC11-235	10.9	12.3	Original
WH11108717	I048572	BC11-235	12.3	13.8	Original
WH11108717	I048573	BC11-235	13.8	16.0	Original
WH11108717	I048574	BC11-235	16.0	17.5	Original
WH11108717	I048575	BC11-235	17.5	19.0	Original
WH11108717	I048576	BC11-235	19.0	20.6	Original
WH11108717	I048577	BC11-235	20.6	22.0	Original
WH11108717	I048578	BC11-235	22.0	23.5	Original
WH11108717	I048580	BC11-235	23.5	25.0	Original
WH11108717	I048581	BC11-235	25.0	27.1	Original
WH11108717	I048582	BC11-235	27.1	28.7	Original
WH11108717	I048583	BC11-235	28.7	30.4	Original
WH11108717	I048584	BC11-235	30.4	31.1	Original
WH11108717	I048585	BC11-235	31.1	32.6	Original
WH11108717	I048587	BC11-235	32.6	34.1	Duplicate
WH11108717	I048586	BC11-235	32.6	34.1	Original
WH11108717	I048588	BC11-235	34.1	35.6	Original
WH11108717	I048589	BC11-235	35.6	37.2	Original
WH11108717	I048590	BC11-235	37.2	38.7	Original
WH11108717	I048591	BC11-235	38.7	40.2	Original
WH11108717	I048592	BC11-235	40.2	41.7	Original
WH11108716	I048593	BC11-235	41.7	43.2	Original
WH11108716	I048594	BC11-235	43.2	45.4	Original
WH11108716	I048595	BC11-235	45.4	47.4	Original
WH11108716	I048596	BC11-235	47.4	49.4	Original
WH11108716	I048597	BC11-235	49.4	51.8	Original
WH11108716	I048598	BC11-235	51.8	53.3	Original
WH11108716	I048599	BC11-235	53.3	54.9	Original
WH11108716	I048600	BC11-235	54.9	56.5	Original
WH11108716	I048602	BC11-235	56.5	57.8	Original
WH11108716	I048603	BC11-235	57.8	59.3	Original
WH11108716	I048604	BC11-235	59.3	60.8	Original

WH11108716	I048605	BC11-235	60.8	62.4	Original
WH11108716	I048606	BC11-235	62.4	65.0	Original
WH11108716	I048607	BC11-235	65.0	66.5	Original
WH11108716	I048609	BC11-235	66.5	68.0	Original
WH11108716	I048610	BC11-235	68.0	69.1	Original
WH11108716	I048611	BC11-235	69.1	70.6	Original
WH11108716	I048612	BC11-235	70.6	72.1	Original
WH11108716	I048613	BC11-235	72.1	73.7	Original
WH11108716	I048614	BC11-235	73.7	75.2	Original
WH11108716	I048615	BC11-235	75.2	76.7	Original
WH11108716	I048616	BC11-235	76.7	78.2	Original
WH11108716	I048617	BC11-235	76.7	78.2	Duplicate
WH11108716	I048618	BC11-235	78.2	79.7	Original
WH11108716	I048619	BC11-235	79.7	81.3	Original
WH11108716	I048620	BC11-235	81.3	82.8	Original
WH11108716	I048621	BC11-235	82.8	84.3	Original
WH11108716	I048622	BC11-235	84.3	85.8	Original
WH11108716	I048623	BC11-235	85.8	86.8	Original
WH11108716	I048624	BC11-235	86.8	88.8	Original
WH11108716	I048625	BC11-235	88.8	90.8	Original
WH11108716	I048626	BC11-235	90.8	92.8	Original
WH11108716	I048627	BC11-235	92.8	94.8	Original
WH11108716	I048628	BC11-235	94.8	96.8	Original
WH11114310	I048629	BC11-235	96.8	99.0	Original
WH11114310	I048630	BC11-235	99.0	100.6	Original
WH11108714	I068372	BC11-236			Standard
WH11108715	I068351	BC11-236			Blank
WH11108714	I068379	BC11-236			Blank
WH11108715	I068337	BC11-236	0.0	3.3	Original
WH11108715	I068338	BC11-236	3.3	4.9	Original
WH11108715	I068339	BC11-236	4.9	6.1	Original
WH11108715	I068340	BC11-236	6.1	7.3	Original
WH11108715	I068341	BC11-236	7.3	9.0	Original
WH11108715	I068342	BC11-236	9.0	11.0	Original
WH11108715	I068343	BC11-236	11.0	13.0	Original
WH11108715	I068344	BC11-236	13.0	15.0	Original
WH11108715	I068345	BC11-236	15.0	17.0	Original
WH11108715	I068346	BC11-236	17.0	19.0	Original
WH11108715	I068347	BC11-236	19.0	20.8	Original
WH11108715	I068348	BC11-236	20.8	22.4	Original
WH11108715	I068349	BC11-236	22.4	24.0	Original
WH11108715	I068350	BC11-236	24.0	26.0	Original
WH11108715	I068352	BC11-236	26.0	28.0	Original
WH11108715	I068353	BC11-236	28.0	30.0	Original
WH11108715	I068354	BC11-236	28.0	30.0	Duplicate
WH11108715	I068355	BC11-236	30.0	32.0	Original
WH11108715	I068356	BC11-236	32.0	34.0	Original
WH11108715	I068357	BC11-236	34.0	36.0	Original
WH11108714	I068358	BC11-236	36.0	38.0	Original
WH11108714	I068359	BC11-236	38.0	40.0	Original
WH11108714	I068360	BC11-236	40.0	42.0	Original
WH11108714	I068361	BC11-236	42.0	44.0	Original

WH11108714	I068362	BC11-236	44.0	46.0	Original
WH11108714	I068363	BC11-236	46.0	48.0	Original
WH11108714	I068364	BC11-236	48.0	50.0	Original
WH11108714	I068365	BC11-236	50.0	52.0	Original
WH11108714	I068366	BC11-236	52.0	54.0	Original
WH11108714	I068367	BC11-236	54.0	56.0	Original
WH11108714	I068368	BC11-236	56.0	58.0	Original
WH11108714	I068369	BC11-236	58.0	60.0	Original
WH11108714	I068370	BC11-236	60.0	62.0	Original
WH11108714	I068371	BC11-236	62.0	64.0	Original
WH11108714	I068373	BC11-236	64.0	66.0	Original
WH11108714	I068374	BC11-236	66.0	68.0	Original
WH11108714	I068375	BC11-236	68.0	70.0	Original
WH11108714	I068376	BC11-236	70.0	72.0	Original
WH11108714	I068377	BC11-236	72.0	73.8	Original
WH11108714	I068378	BC11-236	73.8	75.0	Original
WH11108714	I068380	BC11-236	75.0	77.0	Original
WH11108714	I068381	BC11-236	77.0	79.0	Original
WH11108714	I068382	BC11-236	79.0	81.0	Original
WH11108714	I068383	BC11-236	81.0	83.0	Original
WH11108714	I068384	BC11-236	83.0	85.0	Original
WH11108714	I068385	BC11-236	85.0	87.0	Original
WH11108714	I068386	BC11-236	87.0	89.0	Original
WH11108714	I068387	BC11-236	89.0	91.0	Original
WH11108714	I068388	BC11-236	91.0	93.0	Original
WH11108714	I068389	BC11-236	91.0	93.0	Duplicate
WH11108714	I068390	BC11-236	93.0	95.0	Original
WH11108714	I068391	BC11-236	95.0	97.0	Original
WH11108714	I068392	BC11-236	97.0	99.0	Original
WH11108714	I068393	BC11-236	99.0	101.0	Original
WH11114312	I068394	BC11-236	101.0	103.0	Original
WH11114312	I068395	BC11-236	103.0	105.0	Original
WH11114312	I068396	BC11-236	105.0	107.0	Original
WH11114312	I068397	BC11-236	107.0	109.0	Original
WH11114312	I068398	BC11-236	109.0	111.0	Original
WH11114312	I068399	BC11-236	111.0	113.0	Original
WH11114312	I068400	BC11-236	113.0	115.0	Original
WH11114312	I068401	BC11-236	115.0	117.0	Original
WH11114312	I068402	BC11-236	117.0	119.0	Original
WH11114312	I068403	BC11-236	119.0	121.0	Original
WH11114312	I068404	BC11-236	121.0	123.0	Original
WH11114312	I068405	BC11-236	123.0	125.0	Original
WH11114312	I068406	BC11-236	125.0	127.0	Original
WH11114312	I068407	BC11-236	127.0	129.0	Original
WH11114312	I068408	BC11-236	129.0	131.0	Original
WH11114312	I068409	BC11-236	131.0	133.0	Original
WH11114312	I068410	BC11-236	133.0	135.0	Original
WH11114312	I068411	BC11-236	135.0	137.0	Original
WH11114312	I068412	BC11-236	137.0	139.0	Original
WH11114312	I068413	BC11-236	139.0	141.0	Original
WH11114312	I068414	BC11-236	141.0	143.0	Original
WH11114312	I068415	BC11-236	143.0	144.8	Original

WH11114311	I048672	BC11-237			Blank
WH11114310	I048651	BC11-237			Blank
WH11114311	I048680	BC11-237			Standard
WH11114310	I048631	BC11-237	3.0	5.1	Original
WH11114310	I048632	BC11-237	5.1	7.1	Original
WH11114310	I048633	BC11-237	7.1	9.5	Original
WH11114310	I048634	BC11-237	9.5	11.0	Original
WH11114310	I048635	BC11-237	11.0	12.6	Original
WH11114310	I048636	BC11-237	12.6	14.1	Original
WH11114310	I048637	BC11-237	12.6	14.1	Duplicate
WH11114310	I048638	BC11-237	14.1	15.5	Original
WH11114310	I048639	BC11-237	15.5	17.1	Original
WH11114310	I048640	BC11-237	17.1	18.6	Original
WH11114310	I048641	BC11-237	18.6	20.1	Original
WH11114310	I048642	BC11-237	20.1	22.2	Original
WH11114310	I048643	BC11-237	22.2	23.7	Original
WH11114310	I048644	BC11-237	22.2	23.7	Duplicate
WH11114310	I048645	BC11-237	23.7	25.2	Original
WH11114310	I048646	BC11-237	25.2	26.8	Original
WH11114310	I048647	BC11-237	26.8	28.3	Original
WH11114310	I048648	BC11-237	28.3	29.3	Original
WH11114310	I048649	BC11-237	29.3	30.8	Original
WH11114310	I048650	BC11-237	30.8	32.3	Original
WH11114310	I048652	BC11-237	32.3	33.6	Original
WH11114310	I048653	BC11-237	33.6	35.1	Original
WH11114310	I048654	BC11-237	35.1	36.6	Original
WH11114310	I048655	BC11-237	36.6	38.2	Original
WH11114310	I048656	BC11-237	38.2	39.7	Original
WH11114310	I048657	BC11-237	39.7	41.2	Original
WH11114310	I048658	BC11-237	41.2	42.4	Original
WH11114310	I048659	BC11-237	42.4	43.9	Original
WH11114310	I048660	BC11-237	43.9	45.4	Original
WH11114310	I048661	BC11-237	45.4	46.9	Original
WH11114310	I048662	BC11-237	46.9	47.7	Original
WH11114310	I048663	BC11-237	47.7	49.7	Original
WH11114310	I048664	BC11-237	49.7	51.7	Original
WH11114311	I048665	BC11-237	51.7	54.0	Original
WH11114311	I048666	BC11-237	54.0	55.8	Original
WH11114311	I048667	BC11-237	55.8	57.3	Original
WH11114311	I048668	BC11-237	57.3	58.8	Original
WH11114311	I048669	BC11-237	58.8	59.7	Original
WH11114311	I048670	BC11-237	59.7	61.2	Original
WH11114311	I048671	BC11-237	61.2	62.8	Original
WH11114311	I048673	BC11-237	62.8	64.6	Original
WH11114311	I048674	BC11-237	64.6	65.6	Original
WH11114311	I048675	BC11-237	65.6	67.1	Original
WH11114311	I048676	BC11-237	67.1	68.0	Original
WH11114311	I048677	BC11-237	68.0	69.4	Original
WH11114311	I048678	BC11-237	69.4	70.8	Original
WH11114311	I048679	BC11-237	70.8	72.0	Original
WH11114311	I048681	BC11-237	72.0	73.2	Original
WH11114311	I048682	BC11-237	73.2	74.5	Original

WH11114311	I048683	BC11-237	74.5	76.2	Original
WH11114311	I048684	BC11-237	76.2	78.2	Original
WH11114311	I048685	BC11-237	78.2	80.2	Original
WH11114311	I048686	BC11-237	80.2	82.2	Original
WH11114311	I048687	BC11-237	82.2	84.2	Original
WH11114311	I048688	BC11-237	84.2	86.2	Original
WH11114311	I048689	BC11-237	86.2	88.2	Original
WH11114311	I048690	BC11-237	88.2	90.7	Original
WH11114311	I048691	BC11-237	88.2	90.7	Duplicate
WH11114311	I048692	BC11-237	90.7	91.9	Original
WH11114311	I048693	BC11-237	91.9	93.1	Original
WH11114311	I048694	BC11-237	93.1	94.9	Original
WH11114311	I048695	BC11-237	94.9	96.2	Original
WH11114311	I048696	BC11-237	96.2	97.3	Original
WH11114311	I048697	BC11-237	97.3	98.8	Original
WH11114311	I048698	BC11-237	98.8	100.4	Original
WH11114311	I048699	BC11-237	100.4	101.8	Original
WH11114311	I048700	BC11-237	101.8	103.3	Original
WH11111308	I048701	BC11-237	103.3	104.9	Original
WH11111308	I048702	BC11-237	104.9	106.4	Original
WH11111308	I048703	BC11-237	106.4	107.8	Original
WH11111308	I048704	BC11-237	107.8	109.3	Original
WH11111308	I048705	BC11-237	109.3	110.8	Original
WH11111308	I048706	BC11-237	110.8	112.8	Original
WH11114313	I068464	BC11-238			Standard
WH11114313	I068446	BC11-238			Blank
WH11114312	I068428	BC11-238			Standard
WH11111309	I068484	BC11-238			Standard
WH11114312	I068423	BC11-238			Blank
WH11114312	I068416	BC11-238	7.0	12.0	Original
WH11114312	I068417	BC11-238	12.0	18.3	Original
WH11114312	I068418	BC11-238	18.3	24.4	Original
WH11114312	I068419	BC11-238	24.4	32.3	Original
WH11114312	I068420	BC11-238	32.3	39.0	Original
WH11114312	I068421	BC11-238	39.0	42.5	Original
WH11114312	I068422	BC11-238	42.5	44.5	Original
WH11114312	I068424	BC11-238	44.5	47.0	Original
WH11114312	I068425	BC11-238	47.0	49.0	Original
WH11114312	I068426	BC11-238	47.0	49.0	Duplicate
WH11114312	I068427	BC11-238	49.0	51.0	Original
WH11114312	I068429	BC11-238	51.0	53.0	Original
WH11114313	I068430	BC11-238	53.0	55.0	Original
WH11114313	I068431	BC11-238	55.0	57.0	Original
WH11114313	I068432	BC11-238	57.0	59.0	Original
WH11114313	I068433	BC11-238	59.0	61.0	Original
WH11114313	I068435	BC11-238	61.0	63.0	Duplicate
WH11114313	I068434	BC11-238	61.0	63.0	Original
WH11114313	I068436	BC11-238	63.0	65.0	Original
WH11114313	I068437	BC11-238	65.0	67.0	Original
WH11114313	I068438	BC11-238	67.0	69.0	Original
WH11114313	I068439	BC11-238	69.0	71.0	Original
WH11114313	I068440	BC11-238	71.0	73.0	Original

WH11114313	I068441	BC11-238	73.0	75.0	Original
WH11114313	I068442	BC11-238	75.0	77.0	Original
WH11114313	I068443	BC11-238	77.0	79.0	Original
WH11114313	I068444	BC11-238	79.0	81.0	Original
WH11114313	I068445	BC11-238	81.0	83.0	Original
WH11114313	I068447	BC11-238	83.0	85.0	Original
WH11114313	I068448	BC11-238	85.0	87.0	Original
WH11114313	I068449	BC11-238	87.0	89.0	Original
WH11114313	I068450	BC11-238	89.0	91.0	Original
WH11114313	I068451	BC11-238	91.0	93.0	Original
WH11114313	I068452	BC11-238	93.0	95.0	Original
WH11114313	I068453	BC11-238	95.0	97.0	Original
WH11114313	I068454	BC11-238	97.0	99.0	Original
WH11114313	I068455	BC11-238	99.0	101.0	Original
WH11114313	I068456	BC11-238	101.0	103.0	Original
WH11114313	I068457	BC11-238	103.0	105.0	Original
WH11114313	I068458	BC11-238	105.0	107.0	Original
WH11114313	I068459	BC11-238	107.0	109.0	Original
WH11114313	I068460	BC11-238	109.0	111.0	Original
WH11114313	I068461	BC11-238	111.0	113.0	Original
WH11114313	I068462	BC11-238	113.0	115.0	Original
WH11114313	I068463	BC11-238	115.0	117.0	Original
WH11114313	I068465	BC11-238	117.0	119.0	Original
WH11111309	I068466	BC11-238	119.0	121.0	Original
WH11111309	I068467	BC11-238	121.0	123.0	Original
WH11111309	I068468	BC11-238	123.0	125.0	Original
WH11111309	I068469	BC11-238	125.0	127.0	Original
WH11111309	I068470	BC11-238	127.0	129.0	Original
WH11111309	I068471	BC11-238	127.0	129.0	Duplicate
WH11111309	I068472	BC11-238	129.0	131.0	Original
WH11111309	I068473	BC11-238	131.0	133.0	Original
WH11111309	I068474	BC11-238	133.0	135.0	Original
WH11111309	I068475	BC11-238	135.0	137.0	Original
WH11111309	I068476	BC11-238	137.0	139.0	Original
WH11111309	I068477	BC11-238	139.0	141.0	Original
WH11111309	I068478	BC11-238	141.0	143.0	Original
WH11111309	I068479	BC11-238	143.0	145.0	Original
WH11111309	I068480	BC11-238	145.0	147.0	Original
WH11111309	I068481	BC11-238	147.0	149.0	Original
WH11111309	I068482	BC11-238	149.0	151.0	Original
WH11111309	I068483	BC11-238	151.0	153.9	Original
WH11114318	I048745	BC11-239			Standard
WH11114392	I048833	BC11-239			Blank
WH11114318	I048764	BC11-239			Blank
WH11114392	I048828	BC11-239			Standard
WH11111308	I048718	BC11-239			Standard
WH11114319	I048783	BC11-239			Blank
WH11114319	I048774	BC11-239			Standard
WH11111308	I048707	BC11-239	3.0	5.6	Original
WH11111308	I048708	BC11-239	5.6	7.6	Original
WH11111308	I048709	BC11-239	7.6	9.6	Original
WH11111308	I048710	BC11-239	9.6	12.6	Original

WH11111308	I048711	BC11-239	12.6	14.3	Original
WH11111308	I048712	BC11-239	14.3	16.3	Original
WH11111308	I048713	BC11-239	16.3	18.2	Original
WH11111308	I048714	BC11-239	18.2	20.2	Original
WH11111308	I048715	BC11-239	20.2	22.2	Original
WH11111308	I048716	BC11-239	22.2	24.2	Original
WH11111308	I048717	BC11-239	24.2	26.2	Original
WH11111308	I048719	BC11-239	26.2	27.7	Original
WH11111308	I048720	BC11-239	27.7	29.7	Original
WH11111308	I048721	BC11-239	29.7	31.1	Original
WH11111308	I048722	BC11-239	31.1	32.3	Original
WH11111308	I048723	BC11-239	32.3	33.8	Original
WH11111308	I048724	BC11-239	33.8	35.3	Original
WH11111308	I048725	BC11-239	35.3	36.8	Original
WH11111308	I048726	BC11-239	36.8	38.4	Original
WH11111308	I048727	BC11-239	38.4	39.9	Original
WH11111308	I048728	BC11-239	39.9	41.0	Original
WH11111308	I048729	BC11-239	39.9	41.0	Duplicate
WH11111308	I048730	BC11-239	41.0	41.5	Original
WH11111308	I048731	BC11-239	41.5	43.5	Original
WH11111308	I048732	BC11-239	43.5	45.5	Original
WH11111308	I048733	BC11-239	45.5	47.5	Original
WH11111308	I048734	BC11-239	47.5	49.8	Original
WH11111308	I048735	BC11-239	49.8	51.3	Original
WH11111308	I048736	BC11-239	51.3	52.9	Original
WH11114318	I048737	BC11-239	52.9	53.7	Original
WH11114318	I048738	BC11-239	53.7	55.2	Original
WH11114318	I048739	BC11-239	55.2	57.0	Original
WH11114318	I048740	BC11-239	57.0	58.5	Original
WH11114318	I048741	BC11-239	58.5	60.5	Original
WH11114318	I048742	BC11-239	60.5	62.0	Original
WH11114318	I048743	BC11-239	62.0	63.5	Original
WH11114318	I048744	BC11-239	63.5	65.0	Original
WH11114318	I048746	BC11-239	65.0	66.5	Original
WH11114318	I048747	BC11-239	66.5	68.1	Original
WH11114318	I048748	BC11-239	68.1	69.6	Original
WH11114318	I048749	BC11-239	69.6	70.0	Original
WH11114318	I048750	BC11-239	70.0	71.5	Original
WH11114318	I048751	BC11-239	71.5	73.0	Original
WH11114318	I048752	BC11-239	73.0	74.8	Original
WH11114318	I048754	BC11-239	74.8	76.4	Duplicate
WH11114318	I048753	BC11-239	74.8	76.4	Original
WH11114318	I048755	BC11-239	76.4	77.8	Original
WH11114318	I048756	BC11-239	77.8	79.8	Original
WH11114318	I048757	BC11-239	79.8	81.8	Original
WH11114318	I048758	BC11-239	81.8	83.8	Original
WH11114318	I048759	BC11-239	83.8	85.3	Original
WH11114318	I048760	BC11-239	85.3	86.8	Original
WH11114318	I048761	BC11-239	86.8	88.8	Original
WH11114318	I048762	BC11-239	88.8	90.8	Original
WH11114318	I048763	BC11-239	90.8	92.8	Original
WH11114318	I048765	BC11-239	92.8	94.3	Original

WH11114318	I048766	BC11-239	94.3	95.8	Original
WH11114318	I048767	BC11-239	95.8	97.4	Original
WH11114318	I048768	BC11-239	97.4	98.9	Original
WH11114318	I048769	BC11-239	98.9	100.4	Original
WH11114318	I048770	BC11-239	100.4	101.4	Original
WH11114318	I048771	BC11-239	101.4	103.2	Original
WH11114318	I048772	BC11-239	103.2	104.7	Original
WH11114319	I048773	BC11-239	104.7	106.2	Original
WH11114319	I048775	BC11-239	106.2	107.7	Original
WH11114319	I048776	BC11-239	107.7	109.8	Original
WH11114319	I048777	BC11-239	109.8	112.3	Original
WH11114319	I048778	BC11-239	112.3	114.8	Original
WH11114319	I048779	BC11-239	114.8	117.3	Original
WH11114319	I048780	BC11-239	117.3	119.8	Original
WH11114319	I048781	BC11-239	119.8	122.3	Original
WH11114319	I048782	BC11-239	122.3	124.0	Original
WH11114319	I048784	BC11-239	124.0	126.0	Original
WH11114319	I048785	BC11-239	126.0	127.6	Original
WH11114319	I048786	BC11-239	127.6	129.6	Original
WH11114319	I048787	BC11-239	129.6	131.6	Original
WH11114319	I048788	BC11-239	131.6	133.6	Original
WH11114319	I048789	BC11-239	133.6	135.6	Original
WH11114319	I048790	BC11-239	135.6	137.6	Original
WH11114319	I048791	BC11-239	137.6	140.1	Original
WH11114319	I048792	BC11-239	140.1	141.6	Original
WH11114319	I048793	BC11-239	141.6	143.1	Original
WH11114319	I048794	BC11-239	143.1	144.9	Original
WH11114319	I048795	BC11-239	144.9	146.4	Original
WH11114319	I048796	BC11-239	146.4	147.9	Original
WH11114319	I048797	BC11-239	147.9	149.5	Original
WH11114319	I048798	BC11-239	149.5	151.6	Original
WH11114319	I048799	BC11-239	151.6	153.6	Original
WH11114319	I048800	BC11-239	153.6	155.6	Original
WH11114319	I048801	BC11-239	155.6	157.6	Original
WH11114319	I048803	BC11-239	157.6	159.6	Duplicate
WH11114319	I048802	BC11-239	157.6	159.6	Original
WH11114319	I048804	BC11-239	159.6	161.6	Original
WH11114319	I048805	BC11-239	161.6	163.6	Original
WH11114319	I048806	BC11-239	163.6	165.6	Original
WH11114319	I048807	BC11-239	165.6	167.4	Original
WH11114319	I048808	BC11-239	167.4	169.0	Original
WH11114392	I048809	BC11-239	169.0	170.5	Original
WH11114392	I048810	BC11-239	170.5	172.7	Original
WH11114392	I048811	BC11-239	172.7	174.2	Original
WH11114392	I048812	BC11-239	174.2	176.1	Original
WH11114392	I048813	BC11-239	174.2	176.1	Duplicate
WH11114392	I048814	BC11-239	176.1	177.6	Original
WH11114392	I048815	BC11-239	177.6	179.2	Original
WH11114392	I048816	BC11-239	179.2	180.7	Original
WH11114392	I048817	BC11-239	180.7	182.2	Original
WH11114392	I048818	BC11-239	182.2	183.7	Original
WH11114392	I048819	BC11-239	183.7	184.9	Original

WH11114392	I048820	BC11-239	184.9	186.9	Original
WH11114392	I048821	BC11-239	186.9	188.9	Original
WH11114392	I048822	BC11-239	188.9	190.9	Original
WH11114392	I048823	BC11-239	190.9	192.9	Original
WH11114392	I048824	BC11-239	192.9	194.9	Original
WH11114392	I048825	BC11-239	194.9	196.1	Original
WH11114392	I048826	BC11-239	196.1	198.4	Original
WH11114392	I048827	BC11-239	198.4	200.6	Original
WH11114392	I048829	BC11-239	200.6	202.9	Original
WH11114392	I048830	BC11-239	202.9	205.1	Original
WH11114392	I048831	BC11-239	205.1	207.4	Original
WH11114392	I048832	BC11-239	207.4	209.6	Original
WH11114392	I048834	BC11-239	209.6	211.9	Original
WH11114392	I048835	BC11-239	211.9	214.1	Original
WH11114392	I048836	BC11-239	214.1	216.4	Original
WH11114392	I048837	BC11-239	216.4	218.4	Original
WH11114392	I048838	BC11-239	218.4	221.0	Original
WH11111309	I068491	BC11-240			Blank
WH11114391	K936035	BC11-240			Blank
WH11114391	K936010	BC11-240			Standard
WH11111309	I068485	BC11-240	5.5	12.2	Original
WH11111309	I068486	BC11-240	12.2	15.0	Original
WH11111309	I068487	BC11-240	15.0	17.1	Original
WH11111309	I068488	BC11-240	17.1	21.3	Original
WH11111309	I068489	BC11-240	21.3	23.5	Original
WH11111309	I068490	BC11-240	23.5	24.6	Original
WH11111309	I068492	BC11-240	24.6	25.0	Original
WH11111309	I068493	BC11-240	25.0	28.0	Original
WH11111309	I068494	BC11-240	28.0	31.3	Original
WH11111309	I068495	BC11-240	31.3	33.8	Original
WH11111309	I068496	BC11-240	33.8	36.2	Original
WH11111309	I068497	BC11-240	36.2	38.4	Original
WH11111309	I068498	BC11-240	38.4	41.7	Original
WH11111309	I068499	BC11-240	41.7	45.7	Original
WH11111309	I068500	BC11-240	45.7	47.8	Original
WH11114391	K936001	BC11-240	47.8	48.2	Original
WH11114391	K936002	BC11-240	48.2	51.3	Original
WH11114391	K936003	BC11-240	51.3	53.3	Original
WH11114391	K936004	BC11-240	53.3	55.1	Original
WH11114391	K936005	BC11-240	55.1	56.7	Original
WH11114391	K936006	BC11-240	56.7	57.9	Original
WH11114391	K936007	BC11-240	57.9	59.9	Original
WH11114391	K936008	BC11-240	59.9	60.6	Original
WH11114391	K936009	BC11-240	60.6	62.6	Original
WH11114391	K936011	BC11-240	62.6	63.2	Original
WH11114391	K936012	BC11-240	63.2	65.2	Original
WH11114391	K936013	BC11-240	65.2	66.6	Original
WH11114391	K936014	BC11-240	66.6	68.4	Original
WH11114391	K936015	BC11-240	68.4	69.9	Original
WH11114391	K936016	BC11-240	69.9	70.9	Original
WH11114391	K936017	BC11-240	70.9	72.8	Original
WH11114391	K936018	BC11-240	72.8	73.6	Original

WH11114391	K936019	BC11-240	73.6	75.6	Original
WH11114391	K936020	BC11-240	73.6	75.6	Duplicate
WH11114391	K936021	BC11-240	75.6	76.7	Original
WH11114391	K936022	BC11-240	76.7	77.8	Original
WH11114391	K936023	BC11-240	77.8	78.9	Original
WH11114391	K936024	BC11-240	78.9	81.0	Original
WH11114391	K936025	BC11-240	81.0	81.7	Original
WH11114391	K936026	BC11-240	81.7	83.7	Original
WH11114391	K936027	BC11-240	83.7	85.6	Original
WH11114391	K936028	BC11-240	85.6	88.4	Original
WH11114391	K936029	BC11-240	88.4	90.0	Original
WH11114391	K936030	BC11-240	90.0	93.0	Original
WH11114391	K936031	BC11-240	93.0	95.0	Original
WH11114391	K936032	BC11-240	95.0	96.6	Original
WH11114391	K936033	BC11-240	96.6	98.2	Original
WH11114391	K936034	BC11-240	98.2	98.4	Original
WH11114391	K936036	BC11-240	98.4	100.2	Original
WH11116323	K936037	BC11-240	100.2	101.6	Original
WH11116323	K936038	BC11-240	101.6	103.2	Original
WH11116323	K936039	BC11-240	103.2	106.0	Original
WH11116323	K936040	BC11-240	106.0	107.0	Original
WH11116323	K936041	BC11-240	107.0	108.2	Original
WH11116323	K936042	BC11-240	108.2	109.2	Original
WH11116323	K936043	BC11-240	109.2	111.3	Original
WH11114390	I048898	BC11-241			Blank
WH11116326	I048923	BC11-241			Standard
WH11116326	I048946	BC11-241			Blank
WH11114393	I048868	BC11-241			Standard
WH11119045	I048959	BC11-241			Blank
WH11119045	I048981	BC11-241			Standard
WH11114393	I048850	BC11-241			Blank
WH11114390	I048913	BC11-241			Standard
WH11114392	I048839	BC11-241	3.0	6.0	Original
WH11114392	I048840	BC11-241	6.0	9.0	Original
WH11114392	I048841	BC11-241	9.0	12.0	Original
WH11114392	I048842	BC11-241	12.0	13.4	Original
WH11114392	I048843	BC11-241	13.4	15.4	Original
WH11114392	I048844	BC11-241	15.4	18.0	Original
WH11114393	I048845	BC11-241	18.0	19.5	Original
WH11114393	I048846	BC11-241	19.5	21.0	Original
WH11114393	I048847	BC11-241	21.0	22.6	Original
WH11114393	I048848	BC11-241	22.6	24.1	Original
WH11114393	I048849	BC11-241	24.1	25.1	Original
WH11114393	I048851	BC11-241	25.1	25.6	Original
WH11114393	I048852	BC11-241	25.6	27.1	Original
WH11114393	I048853	BC11-241	27.1	28.4	Original
WH11114393	I048854	BC11-241	28.4	30.4	Original
WH11114393	I048855	BC11-241	30.4	32.4	Original
WH11114393	I048856	BC11-241	32.4	34.4	Original
WH11114393	I048857	BC11-241	34.4	35.5	Original
WH11114393	I048858	BC11-241	35.5	37.0	Original
WH11114393	I048859	BC11-241	35.5	37.0	Duplicate

WH11114393	I048860	BC11-241	37.0	38.5	Original
WH11114393	I048861	BC11-241	38.5	40.0	Original
WH11114393	I048862	BC11-241	40.0	41.3	Original
WH11114393	I048863	BC11-241	41.3	42.8	Original
WH11114393	I048864	BC11-241	42.8	44.0	Original
WH11114393	I048865	BC11-241	44.0	45.5	Original
WH11114393	I048866	BC11-241	45.5	46.9	Original
WH11114393	I048867	BC11-241	46.9	48.1	Original
WH11114393	I048869	BC11-241	48.1	49.7	Original
WH11114393	I048870	BC11-241	49.7	51.7	Original
WH11114393	I048871	BC11-241	51.7	53.7	Original
WH11114393	I048872	BC11-241	53.7	55.7	Original
WH11114393	I048873	BC11-241	55.7	57.4	Original
WH11114393	I048874	BC11-241	57.4	58.7	Original
WH11114393	I048875	BC11-241	58.7	59.9	Original
WH11114393	I048876	BC11-241	59.9	61.0	Original
WH11114393	I048877	BC11-241	61.0	62.4	Original
WH11114393	I048878	BC11-241	62.4	64.0	Original
WH11114393	I048879	BC11-241	64.0	65.9	Original
WH11114393	I048880	BC11-241	65.9	67.9	Original
WH11114390	I048882	BC11-241	67.9	69.7	Duplicate
WH11114390	I048881	BC11-241	67.9	69.7	Original
WH11114390	I048883	BC11-241	69.7	71.6	Original
WH11114390	I048884	BC11-241	71.6	73.1	Original
WH11114390	I048885	BC11-241	73.1	74.6	Original
WH11114390	I048886	BC11-241	74.6	76.1	Original
WH11114390	I048887	BC11-241	76.1	77.6	Original
WH11114390	I048888	BC11-241	77.6	79.1	Original
WH11114390	I048889	BC11-241	79.1	80.1	Original
WH11114390	I048890	BC11-241	80.1	81.6	Original
WH11114390	I048891	BC11-241	81.6	83.1	Original
WH11114390	I048892	BC11-241	83.1	84.7	Original
WH11114390	I048893	BC11-241	84.7	86.2	Original
WH11114390	I048894	BC11-241	86.2	87.7	Original
WH11114390	I048895	BC11-241	87.7	89.5	Original
WH11114390	I048896	BC11-241	89.5	90.8	Original
WH11114390	I048897	BC11-241	90.8	92.8	Original
WH11114390	I048899	BC11-241	92.8	94.9	Original
WH11114390	I048900	BC11-241	94.9	96.4	Original
WH11114390	I048901	BC11-241	96.4	97.9	Original
WH11114390	I048902	BC11-241	97.9	99.1	Original
WH11114390	I048903	BC11-241	99.1	101.1	Original
WH11114390	I048904	BC11-241	101.1	103.1	Original
WH11114390	I048905	BC11-241	103.1	104.7	Original
WH11114390	I048906	BC11-241	104.7	106.3	Original
WH11114390	I048907	BC11-241	106.3	107.8	Original
WH11114390	I048908	BC11-241	107.8	109.8	Original
WH11114390	I048909	BC11-241	109.8	111.3	Original
WH11114390	I048910	BC11-241	111.3	112.8	Original
WH11114390	I048911	BC11-241	112.8	114.3	Original
WH11114390	I048912	BC11-241	114.3	115.8	Original
WH11114390	I048914	BC11-241	115.8	117.8	Original

WH11114390	I048915	BC11-241	117.8	118.8	Original
WH11114390	I048916	BC11-241	118.8	120.9	Original
WH11116326	I048917	BC11-241	120.9	122.5	Original
WH11116326	I048918	BC11-241	122.5	124.0	Original
WH11116326	I048919	BC11-241	124.0	125.5	Original
WH11116326	I048920	BC11-241	125.5	127.0	Original
WH11116326	I048921	BC11-241	127.0	128.6	Original
WH11116326	I048922	BC11-241	128.6	129.7	Original
WH11116326	I048924	BC11-241	129.7	131.3	Original
WH11116326	I048925	BC11-241	131.3	132.8	Original
WH11116326	I048926	BC11-241	132.8	133.4	Original
WH11116326	I048927	BC11-241	133.4	134.9	Original
WH11116326	I048928	BC11-241	134.9	136.4	Original
WH11116326	I048929	BC11-241	136.4	138.0	Original
WH11116326	I048930	BC11-241	138.0	140.0	Original
WH11116326	I048931	BC11-241	140.0	142.0	Original
WH11116326	I048932	BC11-241	142.0	144.0	Original
WH11116326	I048933	BC11-241	144.0	146.3	Original
WH11116326	I048934	BC11-241	146.3	147.6	Original
WH11116326	I048935	BC11-241	147.6	148.8	Original
WH11116326	I048936	BC11-241	148.8	150.0	Original
WH11116326	I048937	BC11-241	150.0	152.0	Original
WH11116326	I048938	BC11-241	152.0	153.5	Original
WH11116326	I048939	BC11-241	153.5	155.0	Original
WH11116326	I048940	BC11-241	155.0	156.6	Original
WH11116326	I048941	BC11-241	156.6	158.0	Original
WH11116326	I048942	BC11-241	158.0	159.5	Original
WH11116326	I048943	BC11-241	159.5	160.9	Original
WH11116326	I048944	BC11-241	160.9	162.4	Original
WH11116326	I048945	BC11-241	162.4	163.9	Original
WH11116326	I048947	BC11-241	163.9	165.4	Original
WH11116326	I048948	BC11-241	165.4	166.9	Original
WH11116326	I048949	BC11-241	166.9	167.9	Original
WH11116326	I048950	BC11-241	167.9	168.9	Original
WH11116326	I048951	BC11-241	168.9	170.1	Original
WH11116326	I048952	BC11-241	170.1	171.3	Original
WH11119045	I048953	BC11-241	171.3	173.1	Original
WH11119045	I048954	BC11-241	173.1	174.6	Original
WH11119045	I048955	BC11-241	174.6	176.1	Original
WH11119045	I048956	BC11-241	176.1	177.6	Original
WH11119045	I048957	BC11-241	177.6	179.1	Original
WH11119045	I048958	BC11-241	179.1	180.9	Original
WH11119045	I048960	BC11-241	180.9	182.9	Original
WH11119045	I048961	BC11-241	182.9	184.9	Original
WH11119045	I048962	BC11-241	184.9	186.9	Original
WH11119045	I048963	BC11-241	186.9	189.0	Original
WH11119045	I048964	BC11-241	189.0	191.0	Original
WH11119045	I048965	BC11-241	191.0	193.0	Original
WH11119045	I048966	BC11-241	193.0	195.0	Original
WH11119045	I048967	BC11-241	195.0	196.4	Original
WH11119045	I048968	BC11-241	196.4	198.4	Original
WH11119045	I048969	BC11-241	198.4	200.4	Original

WH11119045	I048970	BC11-241	200.4	202.4	Original
WH11119045	I048971	BC11-241	202.4	204.4	Original
WH11119045	I048972	BC11-241	202.4	204.4	Duplicate
WH11119045	I048973	BC11-241	204.4	206.4	Original
WH11119045	I048974	BC11-241	206.4	208.4	Original
WH11119045	I048975	BC11-241	208.4	210.4	Original
WH11119045	I048976	BC11-241	210.4	212.0	Original
WH11119045	I048977	BC11-241	212.0	213.4	Original
WH11119045	I048978	BC11-241	213.4	215.4	Original
WH11119045	I048979	BC11-241	215.4	217.4	Original
WH11119045	I048980	BC11-241	217.4	219.4	Original
WH11119045	I048982	BC11-241	219.4	221.4	Original
WH11119045	I048983	BC11-241	221.4	224.0	Original
WH11119045	I048984	BC11-241	224.0	225.4	Original
WH11119045	I048985	BC11-241	225.4	227.4	Original
WH11119045	I048986	BC11-241	227.4	229.4	Original
WH11119045	I048987	BC11-241	229.4	231.9	Original
WH11119045	I048988	BC11-241	231.9	234.4	Original
WH11119046	K936110	BC11-242			Standard
WH11116324	K936092	BC11-242			Standard
WH11119046	K936114	BC11-242			Blank
WH11116324	K936090	BC11-242	6.1	7.6	Original
WH11116324	K936091	BC11-242	7.6	9.6	Original
WH11116324	K936093	BC11-242	9.6	11.1	Original
WH11116324	K936094	BC11-242	11.1	12.6	Original
WH11116324	K936095	BC11-242	12.6	15.0	Original
WH11116324	K936096	BC11-242	15.0	17.4	Original
WH11116324	K936097	BC11-242	17.4	18.6	Original
WH11116324	K936098	BC11-242	18.6	19.8	Original
WH11116324	K936099	BC11-242	19.8	22.3	Original
WH11116324	K936100	BC11-242	22.3	27.4	Original
WH11116324	K936101	BC11-242	27.4	32.0	Original
WH11116324	K936102	BC11-242	32.0	33.6	Original
WH11116324	K936103	BC11-242	33.6	34.3	Original
WH11116324	K936104	BC11-242	34.3	36.0	Original
WH11116324	K936105	BC11-242	36.0	37.4	Original
WH11116324	K936106	BC11-242	37.4	39.4	Original
WH11116324	K936107	BC11-242	39.4	45.7	Original
WH11116324	K936108	BC11-242	45.7	48.8	Original
WH11119046	K936109	BC11-242	48.8	51.2	Original
WH11119046	K936111	BC11-242	51.2	53.3	Original
WH11119046	K936112	BC11-242	53.3	56.0	Original
WH11119046	K936113	BC11-242	56.0	58.4	Original
WH11119046	K936115	BC11-242	58.4	59.3	Original
WH11119046	K936116	BC11-242	59.3	60.7	Original
WH11119046	K936117	BC11-242	60.7	61.5	Original
WH11119046	K936118	BC11-242	61.5	62.5	Original
WH11119046	K936119	BC11-242	62.5	63.5	Original
WH11119046	K936120	BC11-242	63.5	64.6	Original
WH11119046	K936121	BC11-242	63.5	64.6	Duplicate
WH11119046	K936122	BC11-242	64.6	65.6	Original
WH11119046	K936123	BC11-242	65.6	66.8	Original

WH11119046	K936124	BC11-242	66.8	68.1	Original
WH11119046	K936125	BC11-242	68.1	69.3	Original
WH11119046	K936126	BC11-242	69.3	70.6	Original
WH11119046	K936127	BC11-242	70.6	72.2	Original
WH11119046	K936128	BC11-242	72.2	73.0	Original
WH11119046	K936129	BC11-242	73.0	74.0	Original
WH11119046	K936130	BC11-242	74.0	75.1	Original
WH11119046	K936131	BC11-242	75.1	75.8	Original
WH11119046	K936132	BC11-242	75.8	77.1	Original
WH11119046	K936133	BC11-242	77.1	78.9	Original
WH11119046	K936134	BC11-242	78.9	80.8	Original
WH11119046	K936135	BC11-242	80.8	82.3	Original
WH11119046	K936136	BC11-242	82.3	85.0	Original
WH11119046	K936137	BC11-242	85.0	95.0	Original
WH11119046	K936138	BC11-242	95.0	96.0	Original
WH11119046	K936139	BC11-242	96.0	97.5	Original
WH11119046	K936140	BC11-242	97.5	98.8	Original
WH11116324	K936080	BC11-243			Blank
WH11116323	K936065	BC11-243			Blank
WH11116323	K936059	BC11-243			Standard
WH11116323	K936044	BC11-243	1.9	3.9	Original
WH11116323	K936046	BC11-243	3.9	6.7	Duplicate
WH11116323	K936045	BC11-243	3.9	6.7	Original
WH11116323	K936047	BC11-243	6.7	9.1	Original
WH11116323	K936048	BC11-243	9.1	11.7	Original
WH11116323	K936049	BC11-243	11.7	13.7	Original
WH11116323	K936050	BC11-243	13.7	15.7	Original
WH11116323	K936051	BC11-243	15.7	17.7	Original
WH11116323	K936052	BC11-243	17.7	19.4	Original
WH11116323	K936053	BC11-243	19.4	20.8	Original
WH11116323	K936054	BC11-243	20.8	22.0	Original
WH11116323	K936055	BC11-243	22.0	23.0	Original
WH11116323	K936056	BC11-243	23.0	24.2	Original
WH11116323	K936057	BC11-243	24.2	25.8	Original
WH11116323	K936058	BC11-243	25.8	27.0	Original
WH11116323	K936060	BC11-243	27.0	28.2	Original
WH11116323	K936061	BC11-243	28.2	30.0	Original
WH11116323	K936062	BC11-243	30.0	32.0	Original
WH11116323	K936063	BC11-243	32.0	35.0	Original
WH11116323	K936064	BC11-243	35.0	37.0	Original
WH11116323	K936066	BC11-243	37.0	39.0	Original
WH11116323	K936067	BC11-243	39.0	41.0	Original
WH11116323	K936068	BC11-243	41.0	43.0	Original
WH11116323	K936069	BC11-243	43.0	45.1	Original
WH11116323	K936070	BC11-243	45.1	47.5	Original
WH11116323	K936071	BC11-243	47.5	50.3	Original
WH11116323	K936072	BC11-243	50.3	52.0	Original
WH11116324	K936073	BC11-243	52.0	53.3	Original
WH11116324	K936075	BC11-243	53.3	55.0	Duplicate
WH11116324	K936074	BC11-243	53.3	55.0	Original
WH11116324	K936076	BC11-243	55.0	56.6	Original
WH11116324	K936077	BC11-243	56.6	57.8	Original

WH11116324	K936078	BC11-243	57.8	58.2	Original
WH11116324	K936079	BC11-243	58.2	59.5	Original
WH11116324	K936089	BC11-243	59.5	61.0	Original
WH11116324	K936081	BC11-243	61.0	61.5	Original
WH11116324	K936082	BC11-243	61.5	63.8	Original
WH11116324	K936083	BC11-243	63.8	64.8	Original
WH11116324	K936084	BC11-243	64.8	67.1	Original
WH11116324	K936085	BC11-243	67.1	70.1	Original
WH11116324	K936086	BC11-243	70.1	71.6	Original
WH11116324	K936087	BC11-243	71.6	73.2	Original
WH11116324	K936088	BC11-243	73.2	74.4	Original
WH11116325	K940018	BC11-244			Standard
WH11116325	K940006	BC11-244			Blank
WH11119048	K940039	BC11-244			Standard
WH11116325	K940001	BC11-244	3.0	4.6	Original
WH11116325	K940002	BC11-244	4.6	6.7	Original
WH11116325	K940003	BC11-244	6.7	8.2	Original
WH11116325	K940004	BC11-244	8.2	10.7	Original
WH11116325	K940005	BC11-244	10.7	12.2	Original
WH11116325	K940007	BC11-244	12.2	13.7	Original
WH11116325	K940008	BC11-244	13.7	15.2	Original
WH11116325	K940009	BC11-244	15.2	16.8	Original
WH11116325	K940010	BC11-244	16.8	17.9	Original
WH11116325	K940011	BC11-244	17.9	18.9	Original
WH11116325	K940012	BC11-244	18.9	20.0	Original
WH11116325	K940013	BC11-244	20.0	21.5	Original
WH11116325	K940014	BC11-244	21.5	23.0	Original
WH11116325	K940015	BC11-244	23.0	24.5	Original
WH11116325	K940016	BC11-244	24.5	26.3	Original
WH11116325	K940017	BC11-244	26.3	27.8	Original
WH11116325	K940019	BC11-244	27.8	29.8	Original
WH11116325	K940020	BC11-244	29.8	31.3	Original
WH11116325	K940021	BC11-244	31.3	33.3	Original
WH11116325	K940022	BC11-244	33.3	35.3	Original
WH11116325	K940023	BC11-244	35.3	37.3	Original
WH11116325	K940024	BC11-244	37.3	39.3	Original
WH11116325	K940025	BC11-244	39.3	40.8	Original
WH11116325	K940026	BC11-244	40.8	42.8	Original
WH11116325	K940027	BC11-244	42.8	44.8	Original
WH11116325	K940028	BC11-244	44.8	46.8	Original
WH11116325	K940030	BC11-244	46.8	48.7	Duplicate
WH11116325	K940029	BC11-244	46.8	48.7	Original
WH11116325	K940031	BC11-244	48.7	50.2	Original
WH11116325	K940032	BC11-244	50.2	51.7	Original
WH11116325	K940033	BC11-244	51.7	53.2	Original
WH11116325	K940034	BC11-244	53.2	54.7	Original
WH11116325	K940035	BC11-244	54.7	56.2	Original
WH11116325	K940036	BC11-244	56.2	57.7	Original
WH11119048	K940037	BC11-244	57.7	59.2	Original
WH11119048	K940038	BC11-244	59.2	61.0	Original
WH11119048	K940040	BC11-244	61.0	63.0	Original
WH11119048	K940041	BC11-244	63.0	65.0	Original

WH11119048	K940042	BC11-244	65.0	67.1	Original
WH11119048	K940070	BC11-245			Blank
WH11119048	K940043	BC11-245	0.0	7.6	Original
WH11119048	K940044	BC11-245	7.6	12.6	Original
WH11119048	K940045	BC11-245	12.6	17.6	Original
WH11119048	K940046	BC11-245	17.6	22.6	Original
WH11119048	K940047	BC11-245	22.6	27.6	Original
WH11119048	K940048	BC11-245	27.6	32.6	Original
WH11119048	K940049	BC11-245	32.6	37.6	Original
WH11119048	K940050	BC11-245	37.6	42.6	Original
WH11119048	K940051	BC11-245	42.6	47.6	Original
WH11119048	K940052	BC11-245	47.6	52.6	Original
WH11119048	K940053	BC11-245	52.6	57.6	Original
WH11119048	K940054	BC11-245	52.6	57.6	Duplicate
WH11119048	K940055	BC11-245	57.6	62.6	Original
WH11119048	K940056	BC11-245	62.6	67.6	Original
WH11119048	K940057	BC11-245	67.6	72.6	Original
WH11119048	K940058	BC11-245	72.6	77.6	Original
WH11119048	K940059	BC11-245	77.6	82.6	Original
WH11119048	K940060	BC11-245	82.6	87.6	Original
WH11119048	K940061	BC11-245	87.6	92.6	Original
WH11119048	K940062	BC11-245	92.6	97.6	Original
WH11119048	K940063	BC11-245	97.6	102.6	Original
WH11119048	K940064	BC11-245	102.6	107.6	Original
WH11119048	K940065	BC11-245	107.6	112.6	Original
WH11119048	K940066	BC11-245	112.6	117.3	Original
WH11119048	K940067	BC11-245	117.3	122.3	Original
WH11119048	K940068	BC11-245	122.3	129.5	Original
WH11119048	K940069	BC11-245	129.5	134.3	Original
WH11119048	K940071	BC11-245	134.3	139.3	Original
WH11119048	K940072	BC11-245	139.3	144.3	Original
WH11119047	K940073	BC11-245	144.3	149.3	Original
WH11119047	K940074	BC11-245	149.3	154.3	Original
WH11119047	K940075	BC11-245	154.3	159.5	Original
WH11119047	K940076	BC11-245	159.5	160.6	Original
WH11119047	K940077	BC11-245	160.6	165.6	Original
WH11119047	K940078	BC11-245	165.6	170.6	Original
WH11119047	K940079	BC11-245	170.6	175.8	Original
WH11119224	K936231	BC11-246			Blank
WH11119224	K936220	BC11-246			Standard
WH11119223	K936213	BC11-246			Blank
WH11119223	K936191	BC11-246			Standard
WH11119225	K936164	BC11-246			Standard
WH11119225	K936151	BC11-246			Blank
WH11119046	K936141	BC11-246	2.5	4.5	Original
WH11119046	K936142	BC11-246	4.5	6.5	Original
WH11119046	K936143	BC11-246	6.5	8.5	Original
WH11119046	K936144	BC11-246	8.5	10.5	Original
WH11119225	K936145	BC11-246	10.5	12.6	Original
WH11119225	K936146	BC11-246	12.6	14.6	Original
WH11119225	K936147	BC11-246	14.6	16.6	Original
WH11119225	K936148	BC11-246	16.6	18.6	Original

WH11119225	K936149	BC11-246	18.6	20.6	Original
WH11119225	K936150	BC11-246	20.6	22.6	Original
WH11119225	K936152	BC11-246	22.6	24.6	Original
WH11119225	K936153	BC11-246	24.6	26.5	Original
WH11119225	K936154	BC11-246	26.5	28.5	Original
WH11119225	K936155	BC11-246	28.5	30.5	Original
WH11119225	K936156	BC11-246	30.5	32.1	Original
WH11119225	K936157	BC11-246	32.1	33.6	Original
WH11119225	K936158	BC11-246	33.6	35.1	Original
WH11119225	K936159	BC11-246	35.1	36.6	Original
WH11119225	K936160	BC11-246	36.6	38.1	Original
WH11119225	K936161	BC11-246	38.1	40.2	Original
WH11119225	K936162	BC11-246	40.2	41.7	Original
WH11119225	K936163	BC11-246	41.7	43.7	Original
WH11119225	K936165	BC11-246	43.7	45.7	Original
WH11119225	K936166	BC11-246	45.7	47.7	Original
WH11119225	K936168	BC11-246	47.7	49.1	Duplicate
WH11119225	K936167	BC11-246	47.7	49.1	Original
WH11119225	K936169	BC11-246	49.1	50.6	Original
WH11119225	K936170	BC11-246	50.6	52.1	Original
WH11119225	K936171	BC11-246	52.1	53.3	Original
WH11119225	K936172	BC11-246	53.3	54.5	Original
WH11119225	K936173	BC11-246	54.5	55.6	Original
WH11119225	K936174	BC11-246	55.6	57.1	Original
WH11119225	K936175	BC11-246	57.1	58.5	Original
WH11119225	K936176	BC11-246	58.5	59.7	Original
WH11119225	K936177	BC11-246	59.7	61.1	Original
WH11119225	K936178	BC11-246	61.1	63.1	Original
WH11119225	K936179	BC11-246	63.1	65.1	Original
WH11119225	K936180	BC11-246	65.1	67.1	Original
WH11119223	K936181	BC11-246	67.1	68.8	Original
WH11119223	K936182	BC11-246	68.8	70.8	Original
WH11119223	K936183	BC11-246	70.8	73.0	Original
WH11119223	K936184	BC11-246	73.0	74.5	Original
WH11119223	K936185	BC11-246	74.5	75.6	Original
WH11119223	K936186	BC11-246	75.6	76.5	Original
WH11119223	K936187	BC11-246	76.5	77.9	Original
WH11119223	K936188	BC11-246	77.9	79.1	Original
WH11119223	K936189	BC11-246	79.1	80.6	Original
WH11119223	K936190	BC11-246	80.6	81.6	Original
WH11119223	K936192	BC11-246	81.6	82.5	Original
WH11119223	K936193	BC11-246	82.5	84.0	Original
WH11119223	K936194	BC11-246	84.0	85.5	Original
WH11119223	K936195	BC11-246	85.5	87.0	Original
WH11119223	K936196	BC11-246	87.0	88.5	Original
WH11119223	K936197	BC11-246	88.5	89.9	Original
WH11119223	K936198	BC11-246	89.9	91.4	Original
WH11119223	K936199	BC11-246	91.4	93.1	Original
WH11119223	K936200	BC11-246	93.1	94.6	Original
WH11119223	K936201	BC11-246	94.6	96.1	Original
WH11119223	K936202	BC11-246	96.1	97.6	Original
WH11119223	K936203	BC11-246	97.6	98.3	Original

WH11119223	K936204	BC11-246	98.3	100.6	Original
WH11119223	K936205	BC11-246	100.6	102.0	Original
WH11119223	K936206	BC11-246	100.6	102.0	Duplicate
WH11119223	K936207	BC11-246	102.0	103.5	Original
WH11119223	K936208	BC11-246	103.5	105.6	Original
WH11119223	K936209	BC11-246	105.6	107.1	Original
WH11119223	K936210	BC11-246	107.1	108.6	Original
WH11119223	K936211	BC11-246	108.6	109.6	Original
WH11119223	K936212	BC11-246	109.6	111.1	Original
WH11119223	K936214	BC11-246	111.1	112.4	Original
WH11119223	K936215	BC11-246	112.4	113.7	Original
WH11119223	K936216	BC11-246	113.7	115.7	Original
WH11119224	K936217	BC11-246	115.7	117.7	Original
WH11119224	K936218	BC11-246	117.7	119.7	Original
WH11119224	K936219	BC11-246	119.7	121.6	Original
WH11119224	K936221	BC11-246	121.6	123.6	Original
WH11119224	K936222	BC11-246	123.6	125.6	Original
WH11119224	K936223	BC11-246	125.6	127.6	Original
WH11119224	K936224	BC11-246	127.6	129.6	Original
WH11119224	K936225	BC11-246	129.6	131.6	Original
WH11119224	K936226	BC11-246	131.6	133.6	Original
WH11119224	K936227	BC11-246	133.6	135.6	Original
WH11119224	K936228	BC11-246	135.6	137.6	Original
WH11119224	K936229	BC11-246	137.6	139.6	Original
WH11119224	K936230	BC11-246	139.6	141.6	Original
WH11119224	K936232	BC11-246	141.6	142.6	Original
WH11119224	K936233	BC11-246	142.6	144.5	Original
WH11119224	K936234	BC11-246	144.5	146.3	Original
WH11119224	K936235	BC11-246	146.3	147.8	Original
WH11119224	K936236	BC11-246	147.8	149.7	Original
WH11119224	K936237	BC11-246	149.7	151.4	Original
WH11119224	K936238	BC11-246	151.4	152.9	Original
WH11119224	K936239	BC11-246	152.9	154.1	Original
WH11119224	K936240	BC11-246	154.1	155.6	Original
WH11119224	K936241	BC11-246	155.6	157.1	Original
WH11119224	K936242	BC11-246	157.1	159.6	Original
WH11119224	K936243	BC11-246	157.1	159.6	Duplicate
WH11119224	K936244	BC11-246	159.6	162.1	Original
WH11119224	K936245	BC11-246	162.1	164.6	Original
WH11119224	K936246	BC11-246	164.6	167.1	Original
WH11119224	K936247	BC11-246	167.1	169.6	Original
WH11119224	K936248	BC11-246	169.6	172.1	Original
WH11119224	K936249	BC11-246	172.1	174.6	Original
WH11119224	K936250	BC11-246	174.6	177.1	Original
WH11119224	K936251	BC11-246	177.1	179.6	Original
WH11119224	K936252	BC11-246	179.6	182.1	Original
WH11118898	K936253	BC11-246	182.1	184.1	Original
WH11118898	K936254	BC11-246	184.1	186.1	Original
WH11118898	K936255	BC11-246	186.1	187.0	Original
WH11118898	K936256	BC11-246	187.0	189.0	Original
WH11118898	K936257	BC11-246	187.0	189.0	Duplicate
WH11123814	K940189	BC11-247			Standard

WH11123814	K940201	BC11-247			Blank
WH11118895	K940141	BC11-247			Standard
WH11118895	K940119	BC11-247			Standard
WH11119047	K940091	BC11-247			Blank
WH11119047	K940102	BC11-247			Standard
WH11118894	K940165	BC11-247			Blank
WH11118894	K940148	BC11-247			Standard
WH11119047	K940080	BC11-247	1.5	5.5	Original
WH11119047	K940081	BC11-247	5.5	12.1	Original
WH11119047	K940082	BC11-247	12.1	14.9	Original
WH11119047	K940083	BC11-247	14.9	17.0	Original
WH11119047	K940084	BC11-247	17.0	19.0	Original
WH11119047	K940085	BC11-247	17.0	19.0	Duplicate
WH11119047	K940086	BC11-247	19.0	21.0	Original
WH11119047	K940087	BC11-247	21.0	22.3	Original
WH11119047	K940088	BC11-247	22.3	24.4	Original
WH11119047	K940089	BC11-247	24.4	26.4	Original
WH11119047	K940090	BC11-247	26.4	28.4	Original
WH11119047	K940092	BC11-247	28.4	30.5	Original
WH11119047	K940093	BC11-247	30.5	32.5	Original
WH11119047	K940094	BC11-247	32.5	34.5	Original
WH11119047	K940095	BC11-247	34.5	36.0	Original
WH11119047	K940096	BC11-247	36.0	37.5	Original
WH11119047	K940097	BC11-247	37.5	39.0	Original
WH11119047	K940098	BC11-247	39.0	40.5	Original
WH11119047	K940099	BC11-247	40.5	42.5	Original
WH11119047	K940100	BC11-247	42.5	44.8	Original
WH11119047	K940101	BC11-247	44.8	46.3	Original
WH11119047	K940103	BC11-247	46.3	47.8	Original
WH11119047	K940104	BC11-247	47.8	49.3	Original
WH11119047	K940105	BC11-247	49.3	50.8	Original
WH11119047	K940106	BC11-247	50.8	52.0	Original
WH11119047	K940107	BC11-247	52.0	52.6	Original
WH11119047	K940108	BC11-247	52.6	55.1	Original
WH11118895	K940109	BC11-247	55.1	57.1	Original
WH11118895	K940110	BC11-247	57.1	59.1	Original
WH11118895	K940112	BC11-247	59.1	61.1	Duplicate
WH11118895	K940111	BC11-247	59.1	61.1	Original
WH11118895	K940113	BC11-247	61.1	63.1	Original
WH11118895	K940114	BC11-247	63.1	65.1	Original
WH11118895	K940115	BC11-247	65.1	67.1	Original
WH11118895	K940116	BC11-247	67.1	69.0	Original
WH11118895	K940117	BC11-247	69.0	70.5	Original
WH11118895	K940118	BC11-247	70.5	72.6	Original
WH11118895	K940120	BC11-247	72.6	73.1	Original
WH11118895	K940121	BC11-247	73.1	75.3	Original
WH11118895	K940122	BC11-247	75.3	77.0	Original
WH11118895	K940123	BC11-247	77.0	79.0	Original
WH11118895	K940124	BC11-247	79.0	81.0	Original
WH11118895	K940125	BC11-247	81.0	83.0	Original
WH11118895	K940126	BC11-247	83.0	85.0	Original
WH11118895	K940127	BC11-247	85.0	87.0	Original

WH11118895	K940128	BC11-247	87.0	89.0	Original
WH11118895	K940129	BC11-247	89.0	91.0	Original
WH11118895	K940130	BC11-247	91.0	93.5	Original
WH11118895	K940131	BC11-247	93.5	96.0	Original
WH11118895	K940132	BC11-247	96.0	98.5	Original
WH11118895	K940133	BC11-247	98.5	101.0	Original
WH11118895	K940134	BC11-247	101.0	103.5	Original
WH11118895	K940135	BC11-247	103.5	106.0	Original
WH11118895	K940136	BC11-247	106.0	108.0	Original
WH11118895	K940137	BC11-247	108.0	109.7	Original
WH11118895	K940138	BC11-247	109.7	111.6	Original
WH11118895	K940139	BC11-247	111.6	114.0	Original
WH11118895	K940140	BC11-247	114.0	115.8	Original
WH11118895	K940142	BC11-247	115.8	117.3	Original
WH11118895	K940143	BC11-247	117.3	118.7	Original
WH11118895	K940144	BC11-247	118.7	121.3	Original
WH11118894	K940145	BC11-247	121.3	123.8	Original
WH11118894	K940146	BC11-247	123.8	126.3	Original
WH11118894	K940147	BC11-247	126.3	128.3	Original
WH11118894	K940149	BC11-247	128.3	131.3	Original
WH11118894	K940150	BC11-247	131.3	133.8	Original
WH11118894	K940151	BC11-247	133.8	136.3	Original
WH11118894	K940152	BC11-247	136.3	138.8	Original
WH11118894	K940153	BC11-247	138.8	141.3	Original
WH11118894	K940154	BC11-247	141.3	143.8	Original
WH11118894	K940155	BC11-247	143.8	146.3	Original
WH11118894	K940156	BC11-247	146.3	148.8	Original
WH11118894	K940157	BC11-247	148.8	151.3	Original
WH11118894	K940158	BC11-247	151.3	153.8	Original
WH11118894	K940159	BC11-247	153.8	156.3	Original
WH11118894	K940160	BC11-247	156.3	158.8	Original
WH11118894	K940161	BC11-247	158.8	161.3	Original
WH11118894	K940162	BC11-247	161.3	163.8	Original
WH11118894	K940163	BC11-247	163.8	166.8	Original
WH11118894	K940164	BC11-247	166.8	169.8	Original
WH11118894	K940166	BC11-247	169.8	172.8	Original
WH11118894	K940167	BC11-247	172.8	175.8	Original
WH11118894	K940168	BC11-247	175.8	178.8	Original
WH11118894	K940169	BC11-247	178.8	181.8	Original
WH11118894	K940170	BC11-247	181.8	184.8	Original
WH11118894	K940171	BC11-247	184.8	187.8	Original
WH11118894	K940172	BC11-247	187.8	190.8	Original
WH11118894	K940173	BC11-247	190.8	193.8	Original
WH11118894	K940174	BC11-247	193.8	196.8	Original
WH11118894	K940175	BC11-247	196.8	199.8	Original
WH11118894	K940176	BC11-247	199.8	201.8	Original
WH11118894	K940177	BC11-247	201.8	204.8	Original
WH11118894	K940178	BC11-247	201.8	204.8	Duplicate
WH11118894	K940179	BC11-247	204.8	207.8	Original
WH11118894	K940180	BC11-247	207.8	210.8	Original
WH11123814	K940181	BC11-247	210.8	213.8	Original
WH11123814	K940182	BC11-247	213.8	215.5	Original

WH11123814	K940183	BC11-247	215.5	216.6	Original
WH11123814	K940184	BC11-247	216.6	219.6	Original
WH11123814	K940185	BC11-247	219.6	222.6	Original
WH11123814	K940186	BC11-247	222.6	225.6	Original
WH11123814	K940187	BC11-247	225.6	228.6	Original
WH11123814	K940188	BC11-247	228.6	231.6	Original
WH11123814	K940190	BC11-247	231.6	234.6	Original
WH11123814	K940191	BC11-247	234.6	237.6	Original
WH11123814	K940192	BC11-247	237.6	240.6	Original
WH11123814	K940193	BC11-247	240.6	243.6	Original
WH11123814	K940194	BC11-247	243.6	246.6	Original
WH11123814	K940195	BC11-247	246.6	249.6	Original
WH11123814	K940196	BC11-247	249.6	252.6	Original
WH11123814	K940197	BC11-247	252.6	255.6	Original
WH11123814	K940198	BC11-247	255.6	258.6	Original
WH11123814	K940199	BC11-247	258.6	261.6	Original
WH11123814	K940200	BC11-247	261.6	264.6	Original
WH11123814	K940202	BC11-247	264.6	267.6	Original
WH11123814	K940203	BC11-247	267.6	270.6	Original
WH11123814	K940204	BC11-247	270.6	272.6	Original
WH11123814	K940205	BC11-247	272.6	274.6	Original
WH11123814	K940206	BC11-247	274.6	276.6	Original
WH11123814	K940207	BC11-247	276.6	278.6	Original
WH11123814	K940208	BC11-247	276.6	278.6	Duplicate
WH11123814	K940209	BC11-247	278.6	280.6	Original
WH11123814	K940210	BC11-247	280.6	282.6	Original
WH11123814	K940211	BC11-247	282.6	285.1	Original
WH11123814	K940212	BC11-247	285.1	286.4	Original
WH11123814	K940213	BC11-247	286.4	288.4	Original
WH11123814	K940214	BC11-247	288.4	290.4	Original
WH11123814	K940215	BC11-247	290.4	292.4	Original
WH11123814	K940216	BC11-247	292.4	294.4	Original
WH11123815	K940217	BC11-247	294.4	296.4	Original
WH11123815	K940218	BC11-247	296.4	298.4	Original
WH11123815	K940219	BC11-247	298.4	300.2	Original
WH11118898	K936278	BC11-248			Standard
WH11118896	K936353	BC11-248			Blank
WH11118896	K936331	BC11-248			Standard
WH11118898	K936269	BC11-248			Blank
WH11118897	K936296	BC11-248			Standard
WH11118897	K936314	BC11-248			Blank
WH11118898	K936258	BC11-248	2.8	6.1	Original
WH11118898	K936259	BC11-248	6.1	7.6	Original
WH11118898	K936260	BC11-248	7.6	9.6	Original
WH11118898	K936261	BC11-248	9.6	11.5	Original
WH11118898	K936262	BC11-248	11.5	12.5	Original
WH11118898	K936263	BC11-248	12.5	13.7	Original
WH11118898	K936264	BC11-248	13.7	16.1	Original
WH11118898	K936265	BC11-248	16.1	16.6	Original
WH11118898	K936266	BC11-248	16.6	19.1	Original
WH11118898	K936267	BC11-248	19.1	21.6	Original
WH11118898	K936268	BC11-248	21.6	24.1	Original

WH11118898	K936270	BC11-248	24.1	26.6	Original
WH11118898	K936271	BC11-248	26.6	29.1	Original
WH11118898	K936272	BC11-248	29.1	31.6	Original
WH11118898	K936273	BC11-248	31.6	33.2	Original
WH11118898	K936274	BC11-248	33.2	34.7	Original
WH11118898	K936275	BC11-248	34.7	36.0	Original
WH11118898	K936276	BC11-248	36.0	37.5	Original
WH11118898	K936277	BC11-248	37.5	39.0	Original
WH11118898	K936279	BC11-248	39.0	40.5	Original
WH11118898	K936280	BC11-248	40.5	42.0	Original
WH11118898	K936281	BC11-248	42.0	43.0	Original
WH11118898	K936282	BC11-248	43.0	44.4	Original
WH11118898	K936283	BC11-248	44.4	46.4	Original
WH11118898	K936284	BC11-248	46.4	48.4	Original
WH11118898	K936285	BC11-248	48.4	50.4	Original
WH11118898	K936286	BC11-248	50.4	52.4	Original
WH11118898	K936287	BC11-248	52.4	54.7	Original
WH11118898	K936288	BC11-248	54.7	56.2	Original
WH11118897	K936290	BC11-248	56.2	57.7	Duplicate
WH11118897	K936289	BC11-248	56.2	57.7	Original
WH11118897	K936291	BC11-248	57.7	59.2	Original
WH11118897	K936292	BC11-248	59.2	60.8	Original
WH11118897	K936293	BC11-248	60.8	62.4	Original
WH11118897	K936294	BC11-248	62.4	64.4	Original
WH11118897	K936295	BC11-248	64.4	66.3	Original
WH11118897	K936297	BC11-248	66.3	67.8	Original
WH11118897	K936298	BC11-248	67.8	69.3	Original
WH11118897	K936299	BC11-248	69.3	70.8	Original
WH11118897	K936300	BC11-248	70.8	72.3	Original
WH11118897	K936301	BC11-248	72.3	73.8	Original
WH11118897	K936302	BC11-248	73.8	75.3	Original
WH11118897	K936303	BC11-248	75.3	76.6	Original
WH11118897	K936304	BC11-248	76.6	78.1	Original
WH11118897	K936305	BC11-248	78.1	79.6	Original
WH11118897	K936306	BC11-248	79.6	81.1	Original
WH11118897	K936307	BC11-248	81.1	83.0	Original
WH11118897	K936308	BC11-248	83.0	84.5	Original
WH11118897	K936309	BC11-248	84.5	86.0	Original
WH11118897	K936310	BC11-248	86.0	87.5	Original
WH11118897	K936311	BC11-248	87.5	89.0	Original
WH11118897	K936312	BC11-248	89.0	90.5	Original
WH11118897	K936313	BC11-248	90.5	92.0	Original
WH11118897	K936315	BC11-248	92.0	92.8	Original
WH11118897	K936316	BC11-248	92.8	93.8	Original
WH11118897	K936317	BC11-248	93.8	95.1	Original
WH11118897	K936318	BC11-248	95.1	97.1	Original
WH11118897	K936319	BC11-248	97.1	99.1	Original
WH11118897	K936320	BC11-248	99.1	101.1	Original
WH11118897	K936321	BC11-248	101.1	103.1	Original
WH11118897	K936322	BC11-248	103.1	104.5	Original
WH11118897	K936323	BC11-248	104.5	106.0	Original
WH11118897	K936324	BC11-248	106.0	107.5	Original

WH11118896	K936325	BC11-248	107.5	108.9	Original
WH11118896	K936326	BC11-248	108.9	110.4	Original
WH11118896	K936327	BC11-248	110.4	111.9	Original
WH11118896	K936328	BC11-248	111.9	113.4	Original
WH11118896	K936329	BC11-248	113.4	114.9	Original
WH11118896	K936330	BC11-248	114.9	116.4	Original
WH11118896	K936332	BC11-248	116.4	117.3	Original
WH11118896	K936333	BC11-248	117.3	118.6	Original
WH11118896	K936334	BC11-248	118.6	119.8	Original
WH11118896	K936335	BC11-248	119.8	121.0	Original
WH11118896	K936336	BC11-248	121.0	122.2	Original
WH11118896	K936337	BC11-248	122.2	123.7	Original
WH11118896	K936338	BC11-248	123.7	125.7	Original
WH11118896	K936339	BC11-248	125.7	127.2	Original
WH11118896	K936340	BC11-248	127.2	128.8	Original
WH11118896	K936341	BC11-248	128.8	130.3	Original
WH11118896	K936342	BC11-248	130.3	131.6	Original
WH11118896	K936343	BC11-248	130.3	131.6	Duplicate
WH11118896	K936344	BC11-248	131.6	132.5	Original
WH11118896	K936345	BC11-248	132.5	134.5	Original
WH11118896	K936346	BC11-248	134.5	136.5	Original
WH11118896	K936347	BC11-248	136.5	138.4	Original
WH11118896	K936348	BC11-248	138.4	139.9	Original
WH11118896	K936349	BC11-248	139.9	141.4	Original
WH11118896	K936350	BC11-248	141.4	143.4	Original
WH11118896	K936351	BC11-248	143.4	145.4	Original
WH11118896	K936352	BC11-248	145.4	147.5	Original
WH11118896	K936354	BC11-248	147.5	149.4	Original
WH11118896	K936355	BC11-248	149.4	150.4	Original
WH11118896	K936356	BC11-248	150.4	152.2	Original
WH11118896	K936357	BC11-248	152.2	154.2	Original
WH11118896	K936358	BC11-248	154.2	156.2	Original
WH11118896	K936359	BC11-248	156.2	157.2	Original
WH11118896	K936360	BC11-248	157.2	158.2	Original
WH11126721	K936361	BC11-248	158.2	160.2	Original
WH11126721	K936362	BC11-248	160.2	162.2	Original
WH11126721	K936363	BC11-248	162.2	164.2	Original
WH11126721	K936364	BC11-248	164.2	166.2	Original
WH11126721	K936365	BC11-248	166.2	168.2	Original
WH11126721	K936366	BC11-248	168.2	170.7	Original
WH11123816	K940256	BC11-249			Standard
WH11123815	K940234	BC11-249			Standard
WH11123816	K940272	BC11-249			Blank
WH11126723	K940316	BC11-249			Standard
WH11126723	K940309	BC11-249			Blank
WH11123815	K940249	BC11-249			Blank
WH11123815	K940220	BC11-249	2.5	9.1	Original
WH11123815	K940221	BC11-249	9.1	12.2	Original
WH11123815	K940222	BC11-249	12.2	18.3	Original
WH11123815	K940223	BC11-249	18.3	21.1	Original
WH11123815	K940224	BC11-249	21.1	23.1	Original
WH11123815	K940225	BC11-249	21.1	23.1	Duplicate

WH11123815	K940226	BC11-249	23.1	25.1	Original
WH11123815	K940227	BC11-249	25.1	27.1	Original
WH11123815	K940228	BC11-249	27.1	29.1	Original
WH11123815	K940229	BC11-249	29.1	31.1	Original
WH11123815	K940230	BC11-249	31.1	33.1	Original
WH11123815	K940231	BC11-249	33.1	35.1	Original
WH11123815	K940232	BC11-249	35.1	37.1	Original
WH11123815	K940233	BC11-249	37.1	40.0	Original
WH11123815	K940235	BC11-249	40.0	42.0	Original
WH11123815	K940236	BC11-249	42.0	44.3	Original
WH11123815	K940237	BC11-249	44.3	45.8	Original
WH11123815	K940238	BC11-249	45.8	47.3	Original
WH11123815	K940239	BC11-249	47.3	48.2	Original
WH11123815	K940240	BC11-249	48.2	49.2	Original
WH11123815	K940241	BC11-249	49.2	50.2	Original
WH11123815	K940242	BC11-249	50.2	51.8	Original
WH11123815	K940243	BC11-249	51.8	53.3	Original
WH11123815	K940244	BC11-249	53.3	54.6	Original
WH11123815	K940245	BC11-249	54.6	56.6	Original
WH11123815	K940246	BC11-249	56.6	58.6	Original
WH11123815	K940247	BC11-249	58.6	60.6	Original
WH11123815	K940248	BC11-249	60.6	62.1	Original
WH11123815	K940250	BC11-249	62.1	63.4	Original
WH11123815	K940251	BC11-249	63.4	65.3	Original
WH11123815	K940252	BC11-249	65.3	65.9	Original
WH11123816	K940253	BC11-249	65.9	67.1	Original
WH11123816	K940254	BC11-249	67.1	68.0	Original
WH11123816	K940255	BC11-249	68.0	69.7	Original
WH11123816	K940257	BC11-249	69.7	71.0	Original
WH11123816	K940258	BC11-249	71.0	71.8	Original
WH11123816	K940259	BC11-249	71.8	72.5	Original
WH11123816	K940260	BC11-249	72.5	73.5	Original
WH11123816	K940261	BC11-249	73.5	74.6	Original
WH11123816	K940262	BC11-249	74.6	76.2	Original
WH11123816	K940263	BC11-249	76.2	77.9	Original
WH11123816	K940264	BC11-249	77.9	78.9	Original
WH11123816	K940265	BC11-249	78.9	80.4	Original
WH11123816	K940266	BC11-249	80.4	81.9	Original
WH11123816	K940267	BC11-249	81.9	83.8	Original
WH11123816	K940268	BC11-249	83.8	85.8	Original
WH11123816	K940269	BC11-249	85.8	87.8	Original
WH11123816	K940270	BC11-249	87.8	89.6	Original
WH11123816	K940271	BC11-249	89.6	91.4	Original
WH11123816	K940273	BC11-249	91.4	92.9	Original
WH11123816	K940274	BC11-249	92.9	94.9	Original
WH11123816	K940275	BC11-249	94.9	96.9	Original
WH11123816	K940276	BC11-249	96.9	98.4	Original
WH11123816	K940277	BC11-249	98.4	99.4	Original
WH11123816	K940278	BC11-249	99.4	100.9	Original
WH11123816	K940279	BC11-249	100.9	102.9	Original
WH11123816	K940280	BC11-249	102.9	104.9	Original
WH11123816	K940281	BC11-249	104.9	106.9	Original

WH11123816	K940282	BC11-249	106.9	108.9	Original
WH11123816	K940283	BC11-249	108.9	110.9	Original
WH11123816	K940284	BC11-249	108.9	110.9	Duplicate
WH11123816	K940285	BC11-249	110.9	113.1	Original
WH11123816	K940286	BC11-249	113.1	115.1	Original
WH11123816	K940287	BC11-249	115.1	117.1	Original
WH11123816	K940288	BC11-249	117.1	119.1	Original
WH11126723	K940289	BC11-249	119.1	121.5	Original
WH11126723	K940290	BC11-249	121.5	122.4	Original
WH11126723	K940291	BC11-249	122.4	123.3	Original
WH11126723	K940292	BC11-249	123.3	124.2	Original
WH11126723	K940293	BC11-249	124.2	125.7	Original
WH11126723	K940294	BC11-249	125.7	127.6	Original
WH11126723	K940296	BC11-249	127.6	128.7	Duplicate
WH11126723	K940295	BC11-249	127.6	128.7	Original
WH11126723	K940297	BC11-249	128.7	129.9	Original
WH11126723	K940298	BC11-249	129.9	131.0	Original
WH11126723	K940299	BC11-249	131.0	131.9	Original
WH11126723	K940300	BC11-249	131.9	134.0	Original
WH11126723	K940301	BC11-249	134.0	135.5	Original
WH11126723	K940302	BC11-249	135.5	137.1	Original
WH11126723	K940303	BC11-249	137.1	138.5	Original
WH11126723	K940304	BC11-249	138.5	139.5	Original
WH11126723	K940305	BC11-249	139.5	141.0	Original
WH11126723	K940306	BC11-249	141.0	142.0	Original
WH11126723	K940307	BC11-249	142.0	143.1	Original
WH11126723	K940308	BC11-249	143.1	144.5	Original
WH11126723	K940310	BC11-249	144.5	145.9	Original
WH11126723	K940311	BC11-249	145.9	147.5	Original
WH11126723	K940312	BC11-249	147.5	149.0	Original
WH11126723	K940313	BC11-249	149.0	150.7	Original
WH11126723	K940314	BC11-249	150.7	152.5	Original
WH11126723	K940315	BC11-249	152.5	154.0	Original
WH11126723	K940317	BC11-249	154.0	156.0	Original
WH11126723	K940318	BC11-249	156.0	158.0	Original
WH11126723	K940319	BC11-249	158.0	160.0	Original
WH11126723	K940320	BC11-249	160.0	161.9	Original
WH11126723	K940321	BC11-249	161.9	162.4	Original
WH11126723	K940322	BC11-249	162.4	163.2	Original
WH11126723	K940323	BC11-249	163.2	165.0	Original
WH11126723	K940324	BC11-249	165.0	166.7	Original
WH11126724	K940325	BC11-249	166.7	167.9	Original
WH11126724	K940326	BC11-249	167.9	169.0	Original
WH11126724	K940327	BC11-249	169.0	171.3	Original
WH11126724	K940328	BC11-249	171.3	173.3	Original
WH11126724	K940329	BC11-249	173.3	175.3	Original
WH11135444	K936606	BC11-250			Standard
WH11131721	K938506	BC11-250			Standard
WH11135444	K936572	BC11-250			Standard
WH11126726	K936438	BC11-250			Standard
WH11126721	K936369	BC11-250			Standard
WH11126722	K936425	BC11-250			Standard

WH11135444	K936593	BC11-250			Blank
WH11126726	K936462	BC11-250			Blank
WH11135444	K936547	BC11-250			Blank
WH11131721	K936518	BC11-250			Blank
WH11126722	K936414	BC11-250			Blank
WH11126721	K936381	BC11-250			Blank
WH11126728	K936496	BC11-250			Standard
WH11126728	K936493	BC11-250			Blank
WH11126721	K936367	BC11-250	3.0	6.0	Original
WH11126721	K936368	BC11-250	6.0	8.0	Original
WH11126721	K936370	BC11-250	8.0	10.0	Original
WH11126721	K936371	BC11-250	10.0	11.1	Original
WH11126721	K936372	BC11-250	11.1	13.6	Original
WH11126721	K936373	BC11-250	13.6	15.6	Original
WH11126721	K936374	BC11-250	15.6	17.8	Original
WH11126721	K936375	BC11-250	17.8	18.3	Original
WH11126721	K936376	BC11-250	18.3	20.3	Original
WH11126721	K936377	BC11-250	20.3	22.3	Original
WH11126721	K936378	BC11-250	22.3	24.0	Original
WH11126721	K936379	BC11-250	24.0	26.0	Original
WH11126721	K936380	BC11-250	26.0	28.0	Original
WH11126721	K936382	BC11-250	28.0	29.1	Original
WH11126721	K936383	BC11-250	29.1	31.1	Original
WH11126721	K936384	BC11-250	31.1	33.3	Original
WH11126721	K936385	BC11-250	33.3	34.3	Original
WH11126721	K936386	BC11-250	34.3	36.3	Original
WH11126721	K936387	BC11-250	36.3	38.3	Original
WH11126721	K936388	BC11-250	38.3	39.2	Original
WH11126721	K936389	BC11-250	39.2	40.9	Original
WH11126721	K936390	BC11-250	40.9	43.6	Original
WH11126721	K936391	BC11-250	43.6	49.7	Original
WH11126721	K936392	BC11-250	49.7	52.7	Original
WH11126721	K936394	BC11-250	52.7	56.1	Duplicate
WH11126721	K936393	BC11-250	52.7	56.1	Original
WH11126721	K936395	BC11-250	56.1	57.0	Original
WH11126721	K936396	BC11-250	57.0	58.1	Original
WH11126722	K936397	BC11-250	58.1	60.0	Original
WH11126722	K936398	BC11-250	60.0	62.0	Original
WH11126722	K936399	BC11-250	62.0	64.0	Original
WH11126722	K936400	BC11-250	64.0	65.4	Original
WH11126722	K936401	BC11-250	65.4	66.4	Original
WH11126722	K936402	BC11-250	66.4	68.1	Original
WH11126722	K936403	BC11-250	68.1	70.0	Original
WH11126722	K936404	BC11-250	70.0	72.0	Original
WH11126722	K936405	BC11-250	72.0	74.0	Original
WH11126722	K936406	BC11-250	74.0	76.2	Original
WH11126722	K936407	BC11-250	76.2	78.0	Original
WH11126722	K936408	BC11-250	78.0	80.0	Original
WH11126722	K936409	BC11-250	80.0	82.4	Original
WH11126722	K936410	BC11-250	82.4	84.0	Original
WH11126722	K936411	BC11-250	84.0	86.0	Original
WH11126722	K936412	BC11-250	86.0	88.2	Original

WH11126722	K936413	BC11-250	88.2	88.8	Original
WH11126722	K936415	BC11-250	88.8	91.0	Original
WH11126722	K936416	BC11-250	91.0	93.0	Original
WH11126722	K936417	BC11-250	93.0	95.0	Original
WH11126722	K936418	BC11-250	95.0	96.5	Original
WH11126722	K936419	BC11-250	96.5	97.7	Original
WH11126722	K936420	BC11-250	97.7	98.9	Original
WH11126722	K936421	BC11-250	98.9	101.0	Original
WH11126722	K936422	BC11-250	101.0	103.0	Original
WH11126722	K936423	BC11-250	103.0	105.0	Original
WH11126722	K936424	BC11-250	105.0	106.2	Original
WH11126722	K936426	BC11-250	106.2	107.6	Original
WH11126722	K936427	BC11-250	107.6	110.0	Original
WH11126722	K936428	BC11-250	110.0	111.0	Original
WH11126722	K936429	BC11-250	111.0	113.0	Original
WH11126722	K936430	BC11-250	111.0	113.0	Duplicate
WH11126722	K936431	BC11-250	113.0	114.8	Original
WH11126722	K936432	BC11-250	114.8	115.6	Original
WH11126726	K936433	BC11-250	115.6	117.6	Original
WH11126726	K936434	BC11-250	117.6	119.7	Original
WH11126726	K936435	BC11-250	119.7	121.7	Original
WH11126726	K936436	BC11-250	121.7	123.5	Original
WH11126726	K936437	BC11-250	123.5	124.0	Original
WH11126726	K936439	BC11-250	124.0	126.0	Original
WH11126726	K936440	BC11-250	126.0	127.9	Original
WH11126726	K936441	BC11-250	127.9	130.0	Original
WH11126726	K936442	BC11-250	130.0	131.4	Original
WH11126726	K936443	BC11-250	131.4	133.1	Original
WH11126726	K936444	BC11-250	133.1	135.0	Original
WH11126726	K936445	BC11-250	135.0	137.0	Original
WH11126726	K936446	BC11-250	137.0	139.0	Original
WH11126726	K936447	BC11-250	139.0	141.0	Original
WH11126726	K936448	BC11-250	141.0	143.0	Original
WH11126726	K936449	BC11-250	143.0	144.5	Original
WH11126726	K936450	BC11-250	144.5	145.6	Original
WH11126726	K936451	BC11-250	144.5	145.6	Duplicate
WH11126726	K936452	BC11-250	145.6	147.5	Original
WH11126726	K936453	BC11-250	147.5	148.8	Original
WH11126726	K936454	BC11-250	148.8	150.0	Original
WH11126726	K936455	BC11-250	150.0	151.8	Original
WH11126726	K936456	BC11-250	151.8	154.0	Original
WH11126726	K936457	BC11-250	154.0	156.1	Original
WH11126726	K936458	BC11-250	156.1	158.1	Original
WH11126726	K936459	BC11-250	158.1	160.9	Original
WH11126726	K936460	BC11-250	160.9	163.6	Original
WH11126726	K936461	BC11-250	163.6	164.6	Original
WH11126726	K936463	BC11-250	164.6	167.1	Original
WH11126726	K936464	BC11-250	167.1	168.5	Original
WH11126726	K936465	BC11-250	168.5	169.9	Original
WH11126726	K936466	BC11-250	169.9	172.0	Original
WH11126726	K936467	BC11-250	172.0	173.5	Original
WH11126726	K936468	BC11-250	173.5	175.4	Original

WH11126728	K936469	BC11-250	175.4	176.4	Original
WH11126728	K936470	BC11-250	176.4	178.5	Original
WH11126728	K936471	BC11-250	178.5	180.5	Original
WH11126728	K936472	BC11-250	180.5	182.5	Original
WH11126728	K936473	BC11-250	182.5	184.5	Original
WH11126728	K936474	BC11-250	184.5	186.5	Original
WH11126728	K936476	BC11-250	186.5	188.5	Duplicate
WH11126728	K936475	BC11-250	186.5	188.5	Original
WH11126728	K936477	BC11-250	188.5	190.5	Original
WH11126728	K936478	BC11-250	190.5	192.5	Original
WH11126728	K936479	BC11-250	192.5	194.5	Original
WH11126728	K936480	BC11-250	194.5	196.5	Original
WH11126728	K936481	BC11-250	196.5	198.5	Original
WH11126728	K936482	BC11-250	198.5	200.5	Original
WH11126728	K936483	BC11-250	200.5	202.5	Original
WH11126728	K936484	BC11-250	202.5	205.2	Original
WH11126728	K936485	BC11-250	205.2	208.2	Original
WH11126728	K936486	BC11-250	208.2	211.2	Original
WH11126728	K936487	BC11-250	211.2	215.8	Original
WH11126728	K936488	BC11-250	215.8	218.9	Original
WH11126728	K936489	BC11-250	218.9	221.9	Original
WH11126728	K936490	BC11-250	221.9	224.9	Original
WH11126728	K936491	BC11-250	224.9	228.0	Original
WH11126728	K936492	BC11-250	228.0	229.5	Original
WH11126728	K936494	BC11-250	229.5	231.0	Original
WH11126728	K936495	BC11-250	231.0	234.1	Original
WH11126728	K936497	BC11-250	234.1	235.6	Original
WH11126728	K936498	BC11-250	235.6	238.7	Original
WH11126728	K936499	BC11-250	238.7	241.7	Original
WH11126728	K936500	BC11-250	241.7	243.2	Original
WH11126728	K938501	BC11-250	243.2	246.3	Original
WH11126728	K938502	BC11-250	246.3	249.4	Original
WH11126728	K938503	BC11-250	249.4	250.9	Original
WH11126728	K938504	BC11-250	250.9	252.4	Original
WH11131721	K938505	BC11-250	252.4	254.4	Original
WH11131721	K938507	BC11-250	254.4	255.4	Original
WH11131721	K938508	BC11-250	255.4	257.1	Original
WH11131721	K938509	BC11-250	257.1	258.2	Original
WH11131721	K938510	BC11-250	258.2	259.8	Original
WH11131721	K938511	BC11-250	259.8	260.3	Original
WH11131721	K936512	BC11-250	260.3	262.4	Original
WH11131721	K936513	BC11-250	262.4	265.2	Original
WH11131721	K936514	BC11-250	265.2	267.6	Original
WH11131721	K936515	BC11-250	267.6	270.0	Original
WH11131721	K936516	BC11-250	270.0	271.5	Original
WH11131721	K936517	BC11-250	271.5	275.1	Original
WH11131721	K936519	BC11-250	275.1	278.9	Original
WH11131721	K936520	BC11-250	278.9	280.4	Original
WH11131721	K936521	BC11-250	280.4	282.9	Original
WH11131721	K936522	BC11-250	282.9	284.3	Original
WH11131721	K936523	BC11-250	284.3	285.9	Original
WH11131721	K936524	BC11-250	285.9	286.9	Original

WH11131721	K936525	BC11-250	286.9	288.9	Original
WH11131721	K936526	BC11-250	288.9	290.1	Original
WH11131721	K936527	BC11-250	290.1	292.0	Original
WH11131721	K936528	BC11-250	292.0	293.7	Original
WH11131721	K936529	BC11-250	293.7	295.0	Original
WH11131721	K936530	BC11-250	293.7	295.0	Duplicate
WH11131721	K936531	BC11-250	295.0	297.0	Original
WH11131721	K936532	BC11-250	297.0	299.0	Original
WH11131721	K936533	BC11-250	299.0	301.6	Original
WH11131721	K936534	BC11-250	301.6	302.9	Original
WH11131721	K936535	BC11-250	302.9	303.9	Original
WH11131721	K936536	BC11-250	303.9	306.0	Original
WH11131721	K936537	BC11-250	306.0	307.5	Original
WH11131721	K936538	BC11-250	307.5	308.9	Original
WH11131721	K936539	BC11-250	308.9	310.6	Original
WH11131721	K936540	BC11-250	310.6	311.8	Original
WH11135444	K936541	BC11-250	311.8	313.0	Original
WH11135444	K936542	BC11-250	313.0	315.5	Original
WH11135444	K936543	BC11-250	315.5	317.1	Original
WH11135444	K936544	BC11-250	317.1	318.1	Original
WH11135444	K936545	BC11-250	318.1	320.0	Original
WH11135444	K936546	BC11-250	320.0	322.0	Original
WH11135444	K936548	BC11-250	322.0	324.0	Original
WH11135444	K936549	BC11-250	324.0	326.0	Original
WH11135444	K936550	BC11-250	326.0	328.0	Original
WH11135444	K936551	BC11-250	328.0	330.0	Original
WH11135444	K936552	BC11-250	330.0	332.0	Original
WH11135444	K936553	BC11-250	332.0	334.0	Original
WH11135444	K936554	BC11-250	334.0	336.0	Original
WH11135444	K936555	BC11-250	336.0	338.0	Original
WH11135444	K936556	BC11-250	338.0	340.0	Original
WH11135444	K936557	BC11-250	340.0	342.0	Original
WH11135444	K936558	BC11-250	342.0	343.4	Original
WH11135444	K936559	BC11-250	342.0	343.4	Duplicate
WH11135444	K936560	BC11-250	343.4	345.3	Original
WH11135444	K936561	BC11-250	345.3	348.4	Original
WH11135444	K936562	BC11-250	348.4	351.4	Original
WH11135444	K936563	BC11-250	351.4	353.0	Original
WH11135444	K936564	BC11-250	353.0	354.5	Original
WH11135444	K936565	BC11-250	354.5	356.0	Original
WH11135444	K936566	BC11-250	356.0	357.4	Original
WH11135444	K936567	BC11-250	357.4	358.9	Original
WH11135444	K936568	BC11-250	358.9	360.3	Original
WH11135444	K936569	BC11-250	360.3	361.7	Original
WH11135444	K936570	BC11-250	361.7	363.2	Original
WH11135444	K936571	BC11-250	363.2	365.3	Original
WH11135444	K936573	BC11-250	365.3	366.6	Original
WH11135444	K936574	BC11-250	366.6	367.9	Original
WH11135444	K936575	BC11-250	367.9	370.0	Original
WH11135444	K936576	BC11-250	370.0	372.0	Original
WH11135444	K936577	BC11-250	372.0	373.4	Original
WH11135444	K936578	BC11-250	373.4	374.7	Original

WH11135444	K936579	BC11-250	373.4	374.7	Duplicate
WH11135444	K936580	BC11-250	374.7	375.9	Original
WH11135444	K936581	BC11-250	375.9	376.5	Original
WH11135444	K936582	BC11-250	376.5	378.4	Original
WH11135444	K936583	BC11-250	378.4	380.0	Original
WH11135444	K936584	BC11-250	380.0	382.0	Original
WH11135444	K936585	BC11-250	382.0	384.0	Original
WH11135444	K936586	BC11-250	384.0	386.0	Original
WH11135444	K936587	BC11-250	386.0	387.2	Original
WH11135444	K936588	BC11-250	387.2	388.3	Original
WH11135444	K936589	BC11-250	388.3	393.2	Original
WH11135444	K936590	BC11-250	393.2	396.0	Original
WH11135444	K936591	BC11-250	396.0	398.0	Original
WH11135444	K936592	BC11-250	398.0	401.3	Original
WH11135444	K936594	BC11-250	401.3	402.0	Original
WH11135444	K936595	BC11-250	402.0	404.0	Original
WH11135444	K936596	BC11-250	404.0	405.0	Original
WH11135444	K936597	BC11-250	405.0	407.0	Original
WH11135444	K936598	BC11-250	407.0	408.0	Original
WH11135444	K936599	BC11-250	408.0	409.7	Original
WH11135444	K936600	BC11-250	409.7	412.0	Original
WH11135444	K936601	BC11-250	412.0	414.0	Original
WH11135444	K936602	BC11-250	414.0	416.0	Original
WH11135444	K936603	BC11-250	416.0	419.1	Original
WH11135444	K936604	BC11-250	419.1	420.7	Original
WH11135444	K936605	BC11-250	420.7	423.0	Original
WH11135444	K936607	BC11-250	423.0	425.0	Original
WH11135444	K936608	BC11-250	425.0	427.0	Original
WH11135444	K936609	BC11-250	427.0	429.0	Original
WH11135444	K936610	BC11-250	429.0	431.0	Original
WH11135444	K936611	BC11-250	431.0	431.8	Original
WH11135444	K936612	BC11-250	431.8	434.3	Original
WH11135444	K936613	BC11-250	434.3	436.0	Original
WH11135444	K936614	BC11-250	436.0	438.0	Original
WH11135444	K936615	BC11-250	438.0	441.4	Original
WH11135444	K936616	BC11-250	438.0	441.4	Duplicate
WH11135444	K936617	BC11-250	441.4	442.9	Original
WH11135444	K936618	BC11-250	442.9	445.0	Original
WH11135444	K936619	BC11-250	445.0	447.0	Original
WH11135444	K936620	BC11-250	447.0	449.4	Original
WH11135444	K936621	BC11-250	449.4	450.2	Original
WH11126725	K940391	BC11-251			Blank
WH11126727	K940405	BC11-251			Blank
WH11126725	K940377	BC11-251			Standard
WH11126727	K940430	BC11-251			Standard
WH11126724	K940356	BC11-251			Standard
WH11126724	K940330	BC11-251	3.0	5.0	Original
WH11126724	K940331	BC11-251	5.0	7.7	Original
WH11126724	K940332	BC11-251	7.7	11.3	Original
WH11126724	K940333	BC11-251	11.3	12.3	Original
WH11126724	K940334	BC11-251	12.3	13.8	Original
WH11126724	K940336	BC11-251	13.8	16.8	Duplicate

WH11126724	K940335	BC11-251	13.8	16.8	Original
WH11126724	K940337	BC11-251	16.8	18.3	Original
WH11126724	K940338	BC11-251	18.3	19.9	Original
WH11126724	K940339	BC11-251	19.9	22.0	Original
WH11126724	K940340	BC11-251	22.0	23.8	Original
WH11126724	K940341	BC11-251	23.8	25.8	Original
WH11126724	K940342	BC11-251	25.8	27.8	Original
WH11126724	K940343	BC11-251	27.8	29.8	Original
WH11126724	K940344	BC11-251	29.8	31.7	Original
WH11126724	K940345	BC11-251	31.7	33.4	Original
WH11126724	K940346	BC11-251	33.4	34.3	Original
WH11126724	K940347	BC11-251	34.3	35.5	Original
WH11126724	K940348	BC11-251	35.5	37.0	Original
WH11126724	K940349	BC11-251	37.0	38.6	Original
WH11126724	K940350	BC11-251	38.6	40.2	Original
WH11126724	K940351	BC11-251	40.2	42.0	Original
WH11126724	K940352	BC11-251	42.0	43.8	Original
WH11126724	K940353	BC11-251	43.8	45.8	Original
WH11126724	K940354	BC11-251	45.8	47.0	Original
WH11126724	K940355	BC11-251	47.0	48.8	Original
WH11126724	K940357	BC11-251	48.8	50.0	Original
WH11126724	K940358	BC11-251	50.0	52.0	Original
WH11126724	K940359	BC11-251	52.0	53.5	Original
WH11126724	K940360	BC11-251	53.5	54.5	Original
WH11126725	K940361	BC11-251	54.5	56.4	Original
WH11126725	K940362	BC11-251	56.4	58.4	Original
WH11126725	K940363	BC11-251	58.4	59.8	Original
WH11126725	K940364	BC11-251	59.8	61.7	Original
WH11126725	K940365	BC11-251	61.7	63.5	Original
WH11126725	K940366	BC11-251	63.5	65.3	Original
WH11126725	K940367	BC11-251	65.3	66.6	Original
WH11126725	K940368	BC11-251	66.6	67.4	Original
WH11126725	K940369	BC11-251	67.4	69.8	Original
WH11126725	K940370	BC11-251	69.8	71.2	Original
WH11126725	K940371	BC11-251	71.2	73.4	Original
WH11126725	K940372	BC11-251	73.4	74.9	Original
WH11126725	K940373	BC11-251	73.4	74.9	Duplicate
WH11126725	K940374	BC11-251	74.9	76.2	Original
WH11126725	K940375	BC11-251	76.2	78.2	Original
WH11126725	K940376	BC11-251	78.2	79.5	Original
WH11126725	K940378	BC11-251	79.5	80.2	Original
WH11126725	K940379	BC11-251	80.2	82.1	Original
WH11126725	K940380	BC11-251	82.1	84.0	Original
WH11126725	K940381	BC11-251	84.0	85.4	Original
WH11126725	K940382	BC11-251	85.4	86.9	Original
WH11126725	K940383	BC11-251	86.9	88.3	Original
WH11126725	K940384	BC11-251	88.3	89.5	Original
WH11126725	K940385	BC11-251	89.5	90.5	Original
WH11126725	K940386	BC11-251	90.5	91.4	Original
WH11126725	K940387	BC11-251	91.4	92.3	Original
WH11126725	K940388	BC11-251	92.3	93.8	Original
WH11126725	K940389	BC11-251	93.8	95.7	Original

WH11126725	K940390	BC11-251	95.7	97.5	Original
WH11126727	K940431	BC11-251	97.5	99.0	Original
WH11126725	K940392	BC11-251	99.0	100.6	Original
WH11126725	K940393	BC11-251	100.6	101.4	Original
WH11126725	K940394	BC11-251	101.4	103.4	Original
WH11126725	K940395	BC11-251	103.4	104.1	Original
WH11126725	K940396	BC11-251	104.1	105.2	Original
WH11126727	K940397	BC11-251	105.2	107.0	Original
WH11126727	K940398	BC11-251	107.0	107.8	Original
WH11126727	K940399	BC11-251	107.8	109.2	Original
WH11126727	K940400	BC11-251	109.2	110.4	Original
WH11126727	K940401	BC11-251	110.4	111.8	Original
WH11126727	K940402	BC11-251	111.8	113.4	Original
WH11126727	K940403	BC11-251	113.4	114.6	Original
WH11126727	K940404	BC11-251	114.6	115.6	Original
WH11126727	K940406	BC11-251	115.6	117.0	Original
WH11126727	K940407	BC11-251	117.0	118.5	Original
WH11126727	K940408	BC11-251	118.5	119.3	Original
WH11126727	K940409	BC11-251	119.3	120.9	Original
WH11126727	K940410	BC11-251	120.9	122.2	Original
WH11126727	K940411	BC11-251	122.2	123.7	Original
WH11126727	K940412	BC11-251	123.7	125.0	Original
WH11126727	K940413	BC11-251	125.0	126.5	Original
WH11126727	K940414	BC11-251	126.5	128.0	Original
WH11126727	K940415	BC11-251	128.0	129.5	Original
WH11126727	K940416	BC11-251	129.5	131.0	Original
WH11126727	K940418	BC11-251	131.0	132.5	Duplicate
WH11126727	K940417	BC11-251	131.0	132.5	Original
WH11126727	K940419	BC11-251	132.5	134.0	Original
WH11126727	K940420	BC11-251	134.0	135.5	Original
WH11126727	K940421	BC11-251	135.5	137.0	Original
WH11126727	K940422	BC11-251	137.0	138.3	Original
WH11126727	K940423	BC11-251	138.3	140.3	Original
WH11126727	K940424	BC11-251	140.3	142.3	Original
WH11126727	K940425	BC11-251	142.3	144.3	Original
WH11126727	K940426	BC11-251	144.3	146.3	Original
WH11126727	K940427	BC11-251	146.3	148.3	Original
WH11126727	K940428	BC11-251	148.3	150.3	Original
WH11126727	K940429	BC11-251	150.3	152.3	Original
WH11126727	K940432	BC11-251	152.3	155.2	Original
WH11128713	K940433	BC11-251	155.2	156.5	Original
WH11128713	K940434	BC11-251	156.5	158.1	Original
WH11128713	K940435	BC11-251	158.1	158.5	Original
WH11128713	K940443	BC11-252			Standard
WH11128713	K940464	BC11-252			Blank
WH11131724	K940486	BC11-252			Blank
WH11131724	K940501	BC11-252			Standard
WH11131722	K940520	BC11-252			Blank
WH11131723	K940587	BC11-252			Standard
WH11131722	K940511	BC11-252			Standard
WH11128713	K940436	BC11-252	2.8	6.0	Original
WH11128713	K940437	BC11-252	6.0	8.0	Original

WH11128713	K940438	BC11-252	8.0	8.8	Original
WH11128713	K940439	BC11-252	8.8	10.2	Original
WH11128713	K940440	BC11-252	10.2	12.6	Original
WH11128713	K940441	BC11-252	12.6	13.7	Original
WH11128713	K940442	BC11-252	13.7	15.5	Original
WH11128713	K940444	BC11-252	15.5	17.1	Original
WH11128713	K940445	BC11-252	17.1	18.6	Original
WH11128713	K940446	BC11-252	18.6	20.4	Original
WH11128713	K940447	BC11-252	20.4	21.4	Original
WH11128713	K940448	BC11-252	21.4	22.9	Original
WH11128713	K940449	BC11-252	22.9	23.7	Original
WH11128713	K940450	BC11-252	23.7	25.4	Original
WH11128713	K940451	BC11-252	25.4	27.4	Original
WH11128713	K940452	BC11-252	27.4	28.3	Original
WH11128713	K940453	BC11-252	28.3	30.2	Original
WH11128713	K940454	BC11-252	28.3	30.2	Duplicate
WH11128713	K940455	BC11-252	30.2	32.3	Original
WH11128713	K940456	BC11-252	32.3	34.3	Original
WH11128713	K940457	BC11-252	34.3	35.3	Original
WH11128713	K940458	BC11-252	35.3	36.5	Original
WH11128713	K940459	BC11-252	36.5	37.9	Original
WH11128713	K940460	BC11-252	37.9	39.2	Original
WH11128713	K940461	BC11-252	39.2	40.1	Original
WH11128713	K940462	BC11-252	40.1	41.0	Original
WH11128713	K940463	BC11-252	41.0	42.1	Original
WH11128713	K940465	BC11-252	42.6	43.6	Original
WH11128713	K940466	BC11-252	43.6	44.2	Original
WH11128713	K940467	BC11-252	44.2	45.9	Original
WH11128713	K940468	BC11-252	45.9	46.3	Original
WH11131724	K940469	BC11-252	46.3	46.8	Original
WH11131724	K940471	BC11-252	46.8	48.1	Duplicate
WH11131724	K940470	BC11-252	46.8	48.1	Original
WH11131724	K940472	BC11-252	48.1	49.2	Original
WH11131724	K940473	BC11-252	49.2	49.6	Original
WH11131724	K940474	BC11-252	49.6	51.7	Original
WH11131724	K940475	BC11-252	51.7	52.7	Original
WH11131724	K940476	BC11-252	52.7	54.3	Original
WH11131724	K940477	BC11-252	54.3	55.7	Original
WH11131724	K940478	BC11-252	55.7	56.6	Original
WH11131724	K940479	BC11-252	56.6	57.8	Original
WH11131724	K940480	BC11-252	57.8	59.1	Original
WH11131724	K940481	BC11-252	59.1	61.1	Original
WH11131724	K940482	BC11-252	61.1	63.1	Original
WH11131724	K940483	BC11-252	63.1	65.0	Original
WH11131724	K940484	BC11-252	65.0	66.5	Original
WH11131724	K940485	BC11-252	66.5	67.3	Original
WH11131724	K940487	BC11-252	67.3	68.2	Original
WH11131724	K940488	BC11-252	68.2	69.2	Original
WH11131724	K940489	BC11-252	69.2	71.3	Original
WH11131724	K940490	BC11-252	71.3	73.2	Original
WH11131724	K940491	BC11-252	73.2	74.8	Original
WH11131724	K940492	BC11-252	74.8	76.0	Original

WH11131724	K940493	BC11-252	76.0	77.9	Original
WH11131724	K940494	BC11-252	77.9	79.1	Original
WH11131724	K940495	BC11-252	79.1	81.8	Original
WH11131724	K940496	BC11-252	81.8	84.0	Original
WH11131724	K940497	BC11-252	84.0	84.9	Original
WH11131724	K940498	BC11-252	84.9	86.8	Original
WH11131724	K940499	BC11-252	86.8	88.8	Original
WH11131724	K940500	BC11-252	88.8	89.8	Original
WH11131724	K940502	BC11-252	89.8	91.8	Original
WH11131724	K940503	BC11-252	91.8	92.8	Original
WH11131724	K940504	BC11-252	92.8	94.4	Original
WH11131722	K940505	BC11-252	94.4	95.2	Original
WH11131722	K940506	BC11-252	95.2	95.7	Original
WH11131722	K940507	BC11-252	95.7	96.1	Original
WH11131722	K940508	BC11-252	96.1	97.8	Original
WH11131722	K940509	BC11-252	97.8	99.8	Original
WH11131722	K940510	BC11-252	99.8	101.4	Original
WH11131722	K940512	BC11-252	101.4	103.7	Original
WH11131722	K940513	BC11-252	103.7	104.4	Original
WH11131722	K940514	BC11-252	104.4	105.8	Original
WH11131722	K940515	BC11-252	105.8	106.3	Original
WH11131722	K940516	BC11-252	106.3	107.3	Original
WH11131722	K940517	BC11-252	107.3	109.0	Original
WH11131722	K940518	BC11-252	109.0	111.3	Original
WH11131722	K940519	BC11-252	111.3	112.8	Original
WH11131722	K940521	BC11-252	112.8	113.8	Original
WH11131722	K940522	BC11-252	113.8	115.6	Original
WH11131722	K940523	BC11-252	115.6	117.2	Original
WH11131722	K940524	BC11-252	117.2	118.9	Original
WH11131722	K940525	BC11-252	118.9	119.4	Original
WH11131722	K940526	BC11-252	119.4	121.0	Original
WH11131722	K940527	BC11-252	121.0	123.0	Original
WH11131722	K940528	BC11-252	123.0	125.0	Original
WH11131722	K940529	BC11-252	125.0	126.3	Original
WH11131722	K940530	BC11-252	126.3	128.0	Original
WH11128712	K940559	BC11-253			Blank
WH11128712	K940566	BC11-253			Standard
WH11131723	K940579	BC11-253			Standard
WH11131722	K940531	BC11-253	2.9	6.3	Original
WH11131722	K940532	BC11-253	6.3	8.1	Original
WH11131722	K940533	BC11-253	8.1	10.1	Original
WH11131722	K940534	BC11-253	10.1	12.1	Original
WH11131722	K940535	BC11-253	12.1	13.8	Original
WH11131722	K940536	BC11-253	12.1	13.8	Duplicate
WH11131722	K940537	BC11-253	13.8	14.5	Original
WH11131722	K940538	BC11-253	14.5	15.8	Original
WH11131722	K940539	BC11-253	15.8	16.8	Original
WH11131722	K940540	BC11-253	16.8	18.4	Original
WH11128712	K940541	BC11-253	18.4	19.8	Original
WH11131723	K940584	BC11-253	19.8	20.4	Original
WH11128712	K940542	BC11-253	20.4	21.9	Original
WH11128712	K940543	BC11-253	21.9	23.8	Original

WH11128712	K940544	BC11-253	23.8	25.9	Original
WH11128712	K940545	BC11-253	25.9	26.7	Original
WH11128712	K940546	BC11-253	26.7	28.3	Original
WH11128712	K940547	BC11-253	28.3	29.0	Original
WH11128712	K940548	BC11-253	29.0	29.5	Original
WH11128712	K940549	BC11-253	29.5	31.0	Original
WH11128712	K940550	BC11-253	31.0	33.5	Original
WH11128712	K940551	BC11-253	31.0	33.5	Duplicate
WH11128712	K940552	BC11-253	33.5	34.5	Original
WH11131723	K940585	BC11-253	34.5	35.7	Original
WH11131723	K940586	BC11-253	35.7	36.8	Original
WH11128712	K940553	BC11-253	36.8	38.1	Original
WH11128712	K940554	BC11-253	38.1	40.1	Original
WH11128712	K940555	BC11-253	40.1	41.2	Original
WH11128712	K940556	BC11-253	41.2	42.0	Original
WH11128712	K940557	BC11-253	42.0	43.1	Original
WH11128712	K940558	BC11-253	43.1	44.6	Original
WH11128712	K940560	BC11-253	44.6	45.8	Original
WH11128712	K940561	BC11-253	45.8	47.0	Original
WH11128712	K940562	BC11-253	47.0	47.8	Original
WH11128712	K940563	BC11-253	47.8	48.8	Original
WH11128712	K940564	BC11-253	48.8	49.8	Original
WH11128712	K940565	BC11-253	49.8	50.6	Original
WH11128712	K940567	BC11-253	50.6	51.9	Original
WH11128712	K940568	BC11-253	51.9	53.9	Original
WH11128712	K940569	BC11-253	53.9	54.9	Original
WH11128712	K940570	BC11-253	54.9	55.9	Original
WH11128712	K940571	BC11-253	55.9	57.4	Original
WH11128712	K940572	BC11-253	57.4	58.9	Original
WH11128712	K940573	BC11-253	58.9	60.5	Original
WH11128712	K940574	BC11-253	60.5	61.9	Original
WH11128712	K940575	BC11-253	61.9	63.7	Original
WH11128712	K940576	BC11-253	63.7	64.9	Original
WH11131723	K940577	BC11-253	64.9	65.5	Original
	K940578	BC11-253	65.5	67.3	Original
WH11131723	K940580	BC11-253	67.3	68.3	Original
WH11131723	K940581	BC11-253	68.3	69.4	Original
WH11131723	K940582	BC11-253	69.4	70.6	Original
WH11131723	K940583	BC11-253	70.6	71.6	Original
WH11131723	K940588	BC11-253	71.6	72.6	Original
WH11131723	K940589	BC11-253	72.6	73.3	Original
WH11131723	K940590	BC11-253	73.3	74.3	Original
WH11131723	K940591	BC11-253	74.3	76.0	Original
WH11131723	K940592	BC11-253	76.0	77.8	Original
WH11131723	K940593	BC11-253	77.8	79.8	Original
WH11131723	K940594	BC11-253	79.8	81.9	Original
WH11131723	K940595	BC11-253	81.9	83.1	Original
WH11131723	K940596	BC11-253	83.1	85.0	Original
WH11131723	K940597	BC11-253	85.0	87.0	Original
WH11131723	K940598	BC11-253	87.0	88.5	Original
WH11131723	K940599	BC11-253	88.5	90.3	Original
WH11131723	K940600	BC11-253	90.3	91.4	Original

WH11131723	K940601	BC11-253	91.4	93.0	Original
WH11131723	K940602	BC11-253	91.4	93.0	Duplicate
WH11131725	K940616	BC11-254			Blank
WH11131584	K940676	BC11-254			Standard
WH11131725	K940623	BC11-254			Standard
WH11131723	K940609	BC11-254			Blank
WH11131584	K940650	BC11-254			Blank
WH11131723	K940603	BC11-254	3.0	7.6	Original
WH11131723	K940604	BC11-254	7.6	10.7	Original
WH11131723	K940605	BC11-254	10.7	12.2	Original
WH11131723	K940606	BC11-254	12.2	14.0	Original
WH11131723	K940607	BC11-254	14.0	15.0	Original
WH11131723	K940608	BC11-254	15.0	17.9	Original
WH11131723	K940610	BC11-254	17.9	21.3	Original
WH11131723	K940611	BC11-254	21.3	22.6	Original
WH11131723	K940612	BC11-254	22.6	24.6	Original
WH11131725	K940613	BC11-254	24.6	26.0	Original
WH11131725	K940614	BC11-254	26.0	28.0	Original
WH11131725	K940615	BC11-254	28.0	29.9	Original
WH11131725	K940617	BC11-254	29.9	30.7	Original
WH11131725	K940618	BC11-254	30.7	32.5	Original
WH11131725	K940619	BC11-254	32.5	34.6	Original
WH11131725	K940620	BC11-254	34.6	36.6	Original
WH11131725	K940621	BC11-254	36.6	38.7	Original
WH11131725	K940622	BC11-254	38.7	40.6	Original
WH11131725	K940624	BC11-254	40.6	42.6	Original
WH11131725	K940625	BC11-254	42.6	44.6	Original
WH11131725	K940626	BC11-254	44.6	46.6	Original
WH11131725	K940627	BC11-254	46.6	48.6	Original
WH11131725	K940628	BC11-254	48.6	50.6	Original
WH11131725	K940629	BC11-254	50.6	52.5	Original
WH11131725	K940630	BC11-254	52.5	53.9	Original
WH11131725	K940631	BC11-254	53.9	55.9	Original
WH11131725	K940632	BC11-254	55.9	57.9	Original
WH11131725	K940633	BC11-254	57.9	59.4	Original
WH11131725	K940634	BC11-254	59.4	60.9	Original
WH11131725	K940635	BC11-254	60.9	62.6	Original
WH11131725	K940636	BC11-254	62.6	64.0	Original
WH11131725	K940637	BC11-254	64.0	65.6	Original
WH11131725	K940638	BC11-254	65.6	66.3	Original
WH11131725	K940639	BC11-254	66.3	68.3	Original
WH11131725	K940640	BC11-254	66.3	68.3	Duplicate
WH11131725	K940641	BC11-254	68.3	70.5	Original
WH11131725	K940642	BC11-254	70.5	71.3	Original
WH11131725	K940643	BC11-254	71.3	73.0	Original
WH11131725	K940644	BC11-254	73.0	73.6	Original
WH11131725	K940645	BC11-254	73.6	74.8	Original
WH11131725	K940646	BC11-254	74.8	76.3	Original
WH11131725	K940647	BC11-254	76.3	76.8	Original
WH11131725	K940648	BC11-254	76.8	77.8	Original
WH11131584	K940649	BC11-254	77.8	78.8	Original
WH11131584	K940651	BC11-254	78.8	80.8	Original

WH11131584	K940652	BC11-254	80.8	83.0	Original
WH11131584	K940653	BC11-254	83.0	85.0	Original
WH11131584	K940654	BC11-254	85.0	87.0	Original
WH11131584	K940655	BC11-254	87.0	89.0	Original
WH11131584	K940656	BC11-254	89.0	91.0	Original
WH11131584	K940657	BC11-254	91.0	93.0	Original
WH11131584	K940658	BC11-254	93.0	95.0	Original
WH11131584	K940659	BC11-254	95.0	96.5	Original
WH11131584	K940660	BC11-254	96.5	98.1	Original
WH11131584	K940661	BC11-254	98.1	99.1	Original
WH11131584	K940662	BC11-254	99.1	101.0	Original
WH11131584	K940663	BC11-254	101.0	102.0	Original
WH11131584	K940664	BC11-254	102.0	102.8	Original
WH11131584	K940666	BC11-254	102.8	103.1	Duplicate
WH11131584	K940665	BC11-254	102.8	103.1	Original
WH11131584	K940667	BC11-254	103.1	104.1	Original
WH11131584	K940668	BC11-254	104.1	106.0	Original
WH11131584	K940669	BC11-254	106.0	107.7	Original
WH11131584	K940670	BC11-254	107.7	110.0	Original
WH11131584	K940671	BC11-254	110.0	110.7	Original
WH11131584	K940672	BC11-254	110.7	112.1	Original
WH11131584	K940673	BC11-254	112.1	113.5	Original
WH11131584	K940674	BC11-254	113.5	115.0	Original
WH11131584	K940675	BC11-254	115.0	117.0	Original
WH11131584	K940677	BC11-254	117.0	118.5	Original
WH11131584	K940678	BC11-254	118.5	120.8	Original
WH11131584	K940679	BC11-254	120.8	122.0	Original
WH11131584	K940680	BC11-254	122.0	122.8	Original
WH11131585	K940715	BC11-255			Standard
WH11131585	K940686	BC11-255			Blank
WH11131585	K940760	BC11-255			Blank
WH11131585	K940747	BC11-255			Standard
WH11131585	K940723	BC11-255			Blank
WH11131585	K940681	BC11-255	3.0	4.6	Original
WH11131585	K940682	BC11-255	4.6	7.6	Original
WH11131585	K940683	BC11-255	7.6	10.7	Original
WH11131585	K940684	BC11-255	10.7	13.8	Original
WH11131585	K940685	BC11-255	13.8	14.2	Original
WH11131585	K940687	BC11-255	14.2	14.9	Original
WH11131585	K940688	BC11-255	14.9	16.9	Original
WH11131585	K940689	BC11-255	16.9	18.0	Original
WH11131585	K940690	BC11-255	18.0	18.6	Original
WH11131585	K940691	BC11-255	18.6	20.6	Original
WH11131585	K940692	BC11-255	20.6	22.6	Original
WH11131585	K940693	BC11-255	22.6	24.6	Original
WH11131585	K940694	BC11-255	24.6	27.0	Original
WH11131585	K940695	BC11-255	27.0	29.0	Original
WH11131585	K940696	BC11-255	29.0	30.0	Original
WH11131585	K940697	BC11-255	30.0	30.8	Original
WH11131585	K940698	BC11-255	30.8	31.2	Original
WH11131585	K940699	BC11-255	31.2	33.2	Original
WH11131585	K940700	BC11-255	33.2	35.2	Original

WH11131585	K940701	BC11-255	35.2	38.4	Original
WH11131585	K940702	BC11-255	38.4	40.4	Original
WH11131585	K940703	BC11-255	40.4	41.4	Original
WH11131585	K940704	BC11-255	41.4	42.0	Original
WH11131585	K940705	BC11-255	42.0	44.0	Original
WH11131585	K940706	BC11-255	44.0	46.0	Original
WH11131585	K940707	BC11-255	44.0	46.0	Duplicate
WH11131585	K940708	BC11-255	46.0	48.3	Original
WH11131585	K940709	BC11-255	48.3	50.3	Original
WH11131585	K940710	BC11-255	50.3	51.1	Original
WH11131585	K940711	BC11-255	51.1	52.3	Original
WH11131585	K940712	BC11-255	52.3	54.3	Original
WH11131585	K940713	BC11-255	54.3	56.3	Original
WH11131585	K940714	BC11-255	56.3	58.5	Original
WH11131585	K940716	BC11-255	58.5	60.5	Original
WH11131585	K940717	BC11-255	60.5	62.5	Original
WH11131585	K940718	BC11-255	62.5	64.0	Original
WH11131585	K940719	BC11-255	64.0	66.0	Original
WH11131585	K940720	BC11-255	66.0	67.5	Original
WH11131585	K940721	BC11-255	67.5	69.0	Original
WH11131585	K940722	BC11-255	69.0	70.3	Original
WH11131585	K940724	BC11-255	70.3	71.5	Original
WH11131585	K940725	BC11-255	71.5	73.0	Original
WH11131585	K940726	BC11-255	73.0	74.5	Original
WH11131585	K940727	BC11-255	74.5	76.5	Original
WH11131585	K940728	BC11-255	76.5	78.1	Original
WH11131585	K940729	BC11-255	78.1	79.6	Original
WH11131585	K940730	BC11-255	79.6	81.4	Original
WH11131585	K940731	BC11-255	81.4	81.9	Original
WH11131585	K940732	BC11-255	81.9	83.1	Original
WH11131585	K940733	BC11-255	83.1	85.1	Original
WH11131585	K940734	BC11-255	85.1	86.9	Original
WH11131585	K940735	BC11-255	86.9	88.5	Original
WH11131585	K940736	BC11-255	88.5	89.9	Original
WH11131585	K940737	BC11-255	89.9	92.5	Original
WH11131585	K940738	BC11-255	92.5	94.1	Original
WH11131585	K940739	BC11-255	94.1	96.1	Original
WH11131585	K940740	BC11-255	94.1	96.1	Duplicate
WH11131585	K940741	BC11-255	96.1	98.0	Original
WH11131585	K940742	BC11-255	98.0	100.0	Original
WH11131585	K940743	BC11-255	100.0	102.0	Original
WH11131585	K940744	BC11-255	102.0	104.0	Original
WH11131585	K940745	BC11-255	104.0	106.0	Original
WH11131585	K940746	BC11-255	106.0	108.2	Original
WH11131585	K940748	BC11-255	108.2	109.9	Original
WH11131585	K940749	BC11-255	109.9	111.0	Original
WH11131585	K940750	BC11-255	111.0	113.0	Original
WH11131585	K940751	BC11-255	113.0	115.0	Original
WH11131585	K940752	BC11-255	115.0	117.0	Original
WH11131585	K940753	BC11-255	117.0	119.0	Original
WH11131585	K940754	BC11-255	119.0	121.1	Original
WH11131585	K940755	BC11-255	121.1	122.1	Original

WH11131585	K940756	BC11-255	122.1	122.7	Original
WH11131585	K940757	BC11-255	122.7	123.5	Original
WH11131585	K940758	BC11-255	123.5	124.5	Original
WH11131585	K940759	BC11-255	124.5	125.9	Original
WH11131585	K940761	BC11-255	125.9	128.3	Original
WH11131585	K940762	BC11-255	128.3	129.4	Original
WH11131585	K940763	BC11-255	129.4	130.6	Original
WH11131585	K940764	BC11-255	130.6	131.6	Original
WH11131585	K940765	BC11-255	131.6	133.5	Original
WH11131585	K940766	BC11-255	133.5	133.9	Original
WH11131585	K940767	BC11-255	133.9	135.4	Original
WH11131585	K940768	BC11-255	135.4	136.1	Original
WH11131585	K940770	BC11-255	136.1	138.0	Duplicate
WH11131585	K940769	BC11-255	136.1	138.0	Original
WH11131585	K940771	BC11-255	138.0	139.4	Original
WH11131585	K940772	BC11-255	139.4	140.1	Original
WH11131585	K940773	BC11-255	140.1	142.0	Original
WH11131585	K940774	BC11-255	142.0	142.7	Original
WH11131585	K940775	BC11-255	142.7	144.9	Original
WH11131585	K940776	BC11-255	144.9	148.3	Original
WH11131585	K940777	BC11-255	148.3	149.4	Original
WH11137293	K940809	BC11-256			Standard
WH11137293	K940783	BC11-256			Standard
WH11137293	K940797	BC11-256			Blank
WH11137293	K940778	BC11-256	2.1	3.0	Original
WH11137293	K940779	BC11-256	3.0	6.1	Original
WH11137293	K940780	BC11-256	6.1	8.0	Original
WH11137293	K940781	BC11-256	8.0	10.0	Original
WH11137293	K940782	BC11-256	10.0	11.7	Original
WH11137293	K940784	BC11-256	11.7	13.7	Original
WH11137293	K940785	BC11-256	13.7	15.3	Original
WH11137293	K940786	BC11-256	15.3	17.0	Original
WH11137293	K940787	BC11-256	17.0	19.0	Original
WH11137293	K940788	BC11-256	19.0	21.0	Original
WH11137293	K940789	BC11-256	21.0	23.0	Original
WH11137293	K940790	BC11-256	23.0	25.0	Original
WH11137293	K940791	BC11-256	25.0	27.0	Original
WH11137293	K940792	BC11-256	27.0	31.0	Original
WH11137293	K940793	BC11-256	31.0	33.0	Original
WH11137293	K940794	BC11-256	33.0	36.0	Original
WH11137293	K940795	BC11-256	36.0	39.0	Original
WH11137293	K940796	BC11-256	39.0	42.0	Original
WH11137293	K940798	BC11-256	42.0	45.0	Original
WH11137293	K940799	BC11-256	45.0	48.0	Original
WH11137293	K940800	BC11-256	48.0	51.0	Original
WH11137293	K940801	BC11-256	51.0	53.0	Original
WH11137293	K940802	BC11-256	53.0	56.0	Original
WH11137293	K940803	BC11-256	56.0	57.2	Original
WH11137293	K940804	BC11-256	57.2	60.7	Original
WH11137293	K940805	BC11-256	60.7	63.7	Original
WH11137293	K940806	BC11-256	63.7	66.0	Original
WH11137293	K940807	BC11-256	66.0	69.0	Original

WH11137293	K940808	BC11-256	69.0	72.0	Original
WH11137293	K940810	BC11-256	72.0	74.0	Original
WH11137293	K940811	BC11-256	74.0	76.0	Original
WH11137293	K940812	BC11-256	76.0	78.0	Original
WH11137293	K940813	BC11-256	78.0	80.0	Original
WH11137293	K940814	BC11-256	80.0	82.0	Original
WH11137293	K940815	BC11-256	82.0	85.3	Original
WH11135445	K936630	BC11-257			Standard
WH11135445	K936650	BC11-257			Blank
WH11135445	K936641	BC11-257			Blank
WH11135445	K936622	BC11-257	2.1	3.0	Original
WH11135445	K936623	BC11-257	3.0	4.6	Original
WH11135445	K936624	BC11-257	4.6	7.6	Original
WH11135445	K936625	BC11-257	7.6	9.4	Original
WH11135445	K936626	BC11-257	9.4	10.4	Original
WH11135445	K936627	BC11-257	10.4	11.5	Original
WH11135445	K936628	BC11-257	11.5	13.5	Original
WH11135445	K936629	BC11-257	13.5	16.1	Original
WH11135445	K936631	BC11-257	16.1	17.5	Original
WH11135445	K936632	BC11-257	17.5	19.5	Original
WH11135445	K936633	BC11-257	19.5	21.3	Original
WH11135445	K936634	BC11-257	21.3	23.9	Original
WH11135445	K936635	BC11-257	23.9	27.0	Original
WH11135445	K936636	BC11-257	27.0	28.9	Original
WH11135445	K936637	BC11-257	28.9	32.9	Original
WH11135445	K936638	BC11-257	32.9	35.3	Original
WH11135445	K936639	BC11-257	35.3	37.2	Original
WH11135445	K936640	BC11-257	37.2	39.4	Original
WH11135445	K936642	BC11-257	39.4	41.6	Original
WH11135445	K936643	BC11-257	41.6	43.6	Original
WH11135445	K936644	BC11-257	43.6	45.0	Original
WH11135445	K936645	BC11-257	45.0	48.0	Original
WH11135445	K936646	BC11-257	48.0	49.4	Original
WH11135445	K936647	BC11-257	49.4	51.0	Original
WH11135445	K936648	BC11-257	51.0	53.0	Original
WH11135445	K936649	BC11-257	53.0	53.7	Original
WH11135445	K936651	BC11-257	53.7	54.6	Original
WH11135445	K936652	BC11-257	54.6	55.8	Original
WH11135445	K936653	BC11-257	55.8	56.4	Original
WH11135445	K936654	BC11-257	56.4	58.2	Original
WH11135445	K936655	BC11-257	58.2	61.7	Original
WH11135445	K936656	BC11-257	61.7	63.4	Original
WH11135445	K936657	BC11-257	63.4	66.2	Original
WH11135445	K936658	BC11-257	66.2	67.7	Original
WH11135445	K936659	BC11-257	67.7	68.7	Original
WH11135445	K936660	BC11-257	68.7	70.2	Original
WH11135445	K936661	BC11-257	70.2	70.8	Original
WH11135445	K936662	BC11-257	70.8	71.5	Original
WH11135445	K936663	BC11-257	71.5	73.5	Original
WH11135445	K936664	BC11-257	71.5	73.5	Duplicate
WH11135445	K936665	BC11-257	73.5	75.9	Original
WH11135445	K936666	BC11-257	75.9	76.6	Original

WH11135445	K936667	BC11-257	76.6	77.4	Original
WH11135445	K936668	BC11-257	77.4	78.3	Original
WH11135445	K936669	BC11-257	78.3	80.8	Original
WH11137292	K936677	BC11-258			Standard
WH11137294	K936753	BC11-258			Standard
WH11137294	K936764	BC11-258			Blank
WH11137292	K936726	BC11-258			Blank
WH11137292	K936698	BC11-258			Standard
WH11137292	K936688	BC11-258			Blank
WH11137292	K936670	BC11-258	2.6	3.0	Original
WH11137292	K936671	BC11-258	3.0	6.1	Original
WH11137292	K936672	BC11-258	6.1	11.0	Original
WH11137292	K936673	BC11-258	11.0	12.2	Original
WH11137292	K936674	BC11-258	12.2	15.2	Original
WH11137292	K936675	BC11-258	15.2	17.0	Original
WH11137292	K936676	BC11-258	17.0	20.0	Original
WH11137292	K936678	BC11-258	20.0	23.0	Original
WH11137292	K936679	BC11-258	23.0	26.0	Original
WH11137292	K936680	BC11-258	26.0	29.0	Original
WH11137292	K936681	BC11-258	29.0	32.0	Original
WH11137292	K936682	BC11-258	32.0	34.2	Original
WH11137292	K936683	BC11-258	34.2	35.0	Original
WH11137292	K936684	BC11-258	35.0	38.1	Original
WH11137292	K936685	BC11-258	38.1	40.0	Original
WH11137292	K936686	BC11-258	40.0	43.0	Original
WH11137292	K936687	BC11-258	43.0	44.2	Original
WH11137292	K936689	BC11-258	44.2	47.2	Original
WH11137292	K936690	BC11-258	47.2	51.0	Original
WH11137292	K936691	BC11-258	51.0	53.0	Original
WH11137292	K936692	BC11-258	53.0	55.0	Original
WH11137292	K936693	BC11-258	55.0	58.0	Original
WH11137292	K936694	BC11-258	58.0	61.0	Original
WH11137292	K936695	BC11-258	61.0	63.0	Original
WH11137292	K936696	BC11-258	63.0	66.0	Original
WH11137292	K936697	BC11-258	66.0	69.0	Original
WH11137292	K936699	BC11-258	69.0	72.5	Original
WH11137292	K936700	BC11-258	72.5	75.7	Original
WH11137292	K936701	BC11-258	75.7	78.5	Original
WH11137292	K936702	BC11-258	78.5	81.0	Original
WH11137292	K936703	BC11-258	81.0	83.1	Original
WH11137292	K936704	BC11-258	83.1	85.2	Original
WH11137292	K936705	BC11-258	85.2	88.6	Original
WH11137292	K936706	BC11-258	88.6	91.0	Original
WH11137292	K936707	BC11-258	91.0	93.8	Original
WH11137292	K936708	BC11-258	93.8	97.0	Original
WH11137292	K936709	BC11-258	97.0	100.0	Original
WH11137292	K936710	BC11-258	100.0	102.0	Original
WH11137292	K936711	BC11-258	102.0	105.0	Original
WH11137292	K936712	BC11-258	102.0	105.0	Duplicate
WH11137292	K936713	BC11-258	105.0	108.0	Original
WH11137292	K936714	BC11-258	108.0	110.5	Original
WH11137292	K936715	BC11-258	110.5	113.0	Original

WH11137292	K936716	BC11-258	113.0	115.5	Original
WH11137292	K936717	BC11-258	115.5	118.0	Original
WH11137292	K936718	BC11-258	118.0	120.5	Original
WH11137292	K936719	BC11-258	120.5	123.6	Original
WH11137292	K936720	BC11-258	123.6	124.8	Original
WH11137292	K936721	BC11-258	124.8	127.0	Original
WH11137292	K936722	BC11-258	127.0	129.5	Original
WH11137292	K936723	BC11-258	129.5	132.0	Original
WH11137292	K936724	BC11-258	132.0	134.5	Original
WH11137292	K936725	BC11-258	134.5	137.0	Original
WH11137292	K936727	BC11-258	137.0	139.5	Original
WH11137292	K936728	BC11-258	139.5	141.7	Original
WH11137292	K936729	BC11-258	141.7	143.1	Original
WH11137292	K936730	BC11-258	143.1	144.7	Original
WH11137292	K936731	BC11-258	144.7	147.0	Original
WH11137292	K936732	BC11-258	147.0	149.2	Original
WH11137292	K936733	BC11-258	149.2	152.0	Original
WH11137292	K936734	BC11-258	152.0	155.0	Original
WH11137292	K936735	BC11-258	155.0	157.5	Original
WH11137292	K936736	BC11-258	157.5	160.0	Original
WH11137292	K936737	BC11-258	160.0	162.5	Original
WH11137292	K936738	BC11-258	162.5	165.0	Original
WH11137292	K936739	BC11-258	165.0	167.5	Original
WH11137292	K936740	BC11-258	167.5	170.0	Original
WH11137292	K936741	BC11-258	170.0	172.5	Original
WH11137292	K936742	BC11-258	172.5	175.0	Original
WH11137292	K936743	BC11-258	175.0	177.5	Original
WH11137292	K936744	BC11-258	177.5	180.0	Original
WH11137292	K936746	BC11-258	180.0	182.5	Duplicate
WH11137292	K936745	BC11-258	180.0	182.5	Original
WH11137294	K936747	BC11-258	182.5	184.5	Original
WH11137294	K936748	BC11-258	184.5	186.5	Original
WH11137294	K936749	BC11-258	186.5	188.5	Original
WH11137294	K936750	BC11-258	188.5	190.5	Original
WH11137294	K936751	BC11-258	190.5	192.5	Original
WH11137294	K936752	BC11-258	192.5	194.5	Original
WH11137294	K936754	BC11-258	194.5	196.5	Original
WH11137294	K936755	BC11-258	196.5	198.5	Original
WH11137294	K936756	BC11-258	198.5	200.5	Original
WH11137294	K936757	BC11-258	200.5	202.5	Original
WH11137294	K936758	BC11-258	202.5	204.5	Original
WH11137294	K936759	BC11-258	204.5	206.5	Original
WH11137294	K936760	BC11-258	206.5	208.5	Original
WH11137294	K936761	BC11-258	208.5	210.5	Original
WH11137294	K936762	BC11-258	210.5	212.5	Original
WH11137294	K936763	BC11-258	212.5	214.5	Original
WH11137294	K936765	BC11-258	214.5	216.5	Original
WH11137294	K936766	BC11-258	216.5	218.5	Original
WH11137294	K936767	BC11-258	218.5	220.5	Original
WH11137294	K936768	BC11-258	218.5	220.5	Duplicate
WH11137294	K936769	BC11-258	220.5	222.5	Original
WH11137295	K940834	BC11-259			Blank

WH11137295	K940856	BC11-259			Standard
WH11137295	K940871	BC11-259			Blank
WH11137295	K940888	BC11-259			Standard
WH11137295	K940816	BC11-259	3.0	9.0	Original
WH11137295	K940817	BC11-259	9.0	15.0	Original
WH11137295	K940818	BC11-259	15.0	17.3	Original
WH11137295	K940819	BC11-259	17.3	21.7	Original
WH11137295	K940820	BC11-259	21.7	23.2	Original
WH11137295	K940822	BC11-259	23.2	24.7	Duplicate
WH11137295	K940821	BC11-259	23.2	24.7	Original
WH11137295	K940823	BC11-259	24.7	26.2	Original
WH11137295	K940824	BC11-259	26.2	28.0	Original
WH11137295	K940825	BC11-259	28.0	30.0	Original
WH11137295	K940826	BC11-259	30.0	31.6	Original
WH11137295	K940827	BC11-259	31.6	33.1	Original
WH11137295	K940828	BC11-259	33.1	34.6	Original
WH11137295	K940829	BC11-259	34.6	36.1	Original
WH11137295	K940830	BC11-259	36.1	37.7	Original
WH11137295	K940831	BC11-259	37.7	39.2	Original
WH11137295	K940832	BC11-259	39.2	40.5	Original
WH11137295	K940833	BC11-259	40.5	42.5	Original
WH11137295	K940835	BC11-259	42.5	44.7	Original
WH11137295	K940836	BC11-259	44.7	46.2	Original
WH11137295	K940837	BC11-259	46.2	47.7	Original
WH11137295	K940838	BC11-259	47.7	48.7	Original
WH11137295	K940839	BC11-259	48.7	50.2	Original
WH11137295	K940840	BC11-259	50.2	51.8	Original
WH11137295	K940841	BC11-259	51.8	53.7	Original
WH11137295	K940842	BC11-259	53.7	55.2	Original
WH11137295	K940843	BC11-259	55.2	56.7	Original
WH11137295	K940844	BC11-259	56.7	58.2	Original
WH11137295	K940845	BC11-259	58.2	59.7	Original
WH11137295	K940846	BC11-259	59.7	60.5	Original
WH11137295	K940847	BC11-259	59.7	60.5	Duplicate
WH11137295	K940848	BC11-259	60.5	62.0	Original
WH11137295	K940849	BC11-259	62.0	63.6	Original
WH11137295	K940850	BC11-259	63.6	65.1	Original
WH11137295	K940851	BC11-259	65.1	66.6	Original
WH11137295	K940852	BC11-259	66.6	68.1	Original
WH11137295	K940853	BC11-259	68.1	69.6	Original
WH11137295	K940854	BC11-259	69.6	70.8	Original
WH11137295	K940855	BC11-259	70.8	72.8	Original
WH11137295	K940857	BC11-259	72.8	75.3	Original
WH11137295	K940858	BC11-259	75.3	77.3	Original
WH11137295	K940859	BC11-259	77.3	79.3	Original
WH11137295	K940860	BC11-259	79.3	81.3	Original
WH11137295	K940861	BC11-259	81.3	83.2	Original
WH11137295	K940862	BC11-259	83.2	84.7	Original
WH11137295	K940863	BC11-259	84.7	85.8	Original
WH11137295	K940864	BC11-259	85.8	87.8	Original
WH11137295	K940866	BC11-259	87.8	89.1	Duplicate
WH11137295	K940865	BC11-259	87.8	89.1	Original

WH11137295	K940867	BC11-259	89.1	90.6	Original
WH11137295	K940868	BC11-259	90.6	92.8	Original
WH11137295	K940869	BC11-259	92.8	94.3	Original
WH11137295	K940870	BC11-259	94.3	96.0	Original
WH11137295	K940872	BC11-259	96.0	98.0	Original
WH11137295	K940873	BC11-259	98.0	100.0	Original
WH11137295	K940874	BC11-259	100.0	102.0	Original
WH11137295	K940875	BC11-259	102.0	103.0	Original
WH11137295	K940876	BC11-259	103.0	104.3	Original
WH11137295	K940877	BC11-259	104.3	105.8	Original
WH11137295	K940878	BC11-259	105.8	107.3	Original
WH11137295	K940879	BC11-259	107.3	108.8	Original
WH11137295	K940880	BC11-259	108.8	110.9	Original
WH11137295	K940881	BC11-259	110.9	112.9	Original
WH11137295	K940882	BC11-259	112.9	114.9	Original
WH11137295	K940883	BC11-259	114.9	116.9	Original
WH11137295	K940884	BC11-259	116.9	118.9	Original
WH11137295	K940885	BC11-259	118.9	120.9	Original
WH11137295	K940886	BC11-259	120.9	122.9	Original
WH11137295	K940887	BC11-259	122.9	124.9	Original
WH11137295	K940889	BC11-259	124.9	126.9	Original
WH11137295	K940890	BC11-259	126.9	128.9	Original
WH11137295	K940891	BC11-259	128.9	130.5	Original
WH11137295	K940892	BC11-259	130.5	132.0	Original
WH11137296	K936802	BC11-260			Blank
WH11137296	K936781	BC11-260			Standard
WH11137296	K936812	BC11-260			Standard
WH11137296	K936830	BC11-260			Standard
WH11137296	K936810	BC11-260			Blank
WH11137296	K936840	BC11-260			Blank
WH11137296	K936770	BC11-260	3.0	7.1	Original
WH11137296	K936771	BC11-260	7.1	10.7	Original
WH11137296	K936772	BC11-260	10.7	12.7	Original
WH11137296	K936773	BC11-260	12.7	14.7	Original
WH11137296	K936774	BC11-260	14.7	16.7	Original
WH11137296	K936775	BC11-260	16.7	18.7	Original
WH11137296	K936776	BC11-260	18.7	20.7	Original
WH11137296	K936777	BC11-260	20.7	22.0	Original
WH11137296	K936778	BC11-260	22.0	23.2	Original
WH11137296	K936779	BC11-260	23.2	25.2	Original
WH11137296	K936780	BC11-260	25.2	27.2	Original
WH11137296	K936782	BC11-260	27.2	29.5	Original
WH11137296	K936783	BC11-260	29.5	31.5	Original
WH11137296	K936784	BC11-260	31.5	33.5	Original
WH11137296	K936785	BC11-260	33.5	35.1	Original
WH11137296	K936786	BC11-260	35.1	37.1	Original
WH11137296	K936787	BC11-260	37.1	38.8	Original
WH11137296	K936788	BC11-260	38.8	40.8	Original
WH11137296	K936789	BC11-260	40.8	42.8	Original
WH11137296	K936790	BC11-260	42.8	45.7	Original
WH11137296	K936791	BC11-260	45.7	47.7	Original
WH11137296	K936792	BC11-260	47.7	49.7	Original

WH11137296	K936793	BC11-260	49.7	51.7	Original
WH11137296	K936794	BC11-260	51.7	53.7	Original
WH11137296	K936795	BC11-260	53.7	55.1	Original
WH11137296	K936796	BC11-260	55.1	56.6	Original
WH11137296	K936797	BC11-260	56.6	57.4	Original
WH11137296	K936798	BC11-260	57.4	59.4	Original
WH11137296	K936799	BC11-260	59.4	61.4	Original
WH11137296	K936800	BC11-260	61.4	63.4	Original
WH11137296	K936801	BC11-260	63.4	65.4	Original
WH11137296	K936803	BC11-260	65.4	66.2	Original
WH11137296	K936804	BC11-260	66.2	67.7	Original
WH11137296	K936805	BC11-260	67.7	69.4	Original
WH11137296	K936806	BC11-260	69.4	70.9	Original
WH11137296	K936807	BC11-260	70.9	72.4	Original
WH11137296	K936808	BC11-260	72.4	73.5	Original
WH11137296	K936809	BC11-260	73.5	75.7	Original
WH11137296	K936811	BC11-260	75.7	77.2	Original
WH11137296	K936813	BC11-260	77.2	78.8	Original
WH11137296	K936814	BC11-260	78.8	80.0	Original
WH11137296	K936815	BC11-260	80.0	81.0	Original
WH11137296	K936816	BC11-260	81.0	82.5	Original
WH11137296	K936817	BC11-260	82.5	84.3	Original
WH11137296	K936818	BC11-260	84.3	86.7	Original
WH11137296	K936819	BC11-260	86.7	88.7	Original
WH11137296	K936820	BC11-260	88.7	90.7	Original
WH11137296	K936821	BC11-260	90.7	93.0	Original
WH11137296	K936822	BC11-260	93.0	95.0	Original
WH11137296	K936823	BC11-260	93.0	95.0	Duplicate
WH11137296	K936824	BC11-260	95.0	97.0	Original
WH11137296	K936825	BC11-260	97.0	99.0	Original
WH11137296	K936826	BC11-260	99.0	100.1	Original
WH11137296	K936827	BC11-260	100.1	101.6	Original
WH11137296	K936828	BC11-260	101.6	103.9	Original
WH11137296	K936829	BC11-260	103.9	105.9	Original
WH11137296	K936831	BC11-260	105.9	107.9	Original
WH11137296	K936832	BC11-260	107.9	108.2	Original
WH11137296	K936833	BC11-260	108.2	110.2	Original
WH11137296	K936834	BC11-260	110.2	112.2	Original
WH11137296	K936835	BC11-260	112.2	114.2	Original
WH11137296	K936836	BC11-260	114.2	116.2	Original
WH11137296	K936837	BC11-260	116.2	118.2	Original
WH11137296	K936838	BC11-260	118.2	119.4	Original
WH11137296	K936839	BC11-260	119.4	121.1	Original
WH11137296	K936841	BC11-260	121.1	123.1	Original
WH11137296	K936842	BC11-260	123.1	125.2	Original
WH11137296	K936843	BC11-260	125.2	127.0	Original
WH11137296	K936844	BC11-260	127.0	128.0	Original
WH11137296	K936845	BC11-260	128.0	130.5	Original
WH11137296	K936846	BC11-260	130.5	132.5	Original
WH11137296	K936847	BC11-260	132.5	134.5	Original
WH11137296	K936848	BC11-260	134.5	136.5	Original
WH11137296	K936849	BC11-260	136.5	138.5	Original

WH11137296	K936850	BC11-260	138.5	140.5	Original
WH11137296	K936851	BC11-260	140.5	142.5	Original
WH11137296	K936852	BC11-260	142.5	144.4	Original
WH11137296	K936853	BC11-260	144.4	146.0	Original
WH11137296	K936854	BC11-260	146.0	147.3	Original
WH11137296	K936855	BC11-260	147.3	149.0	Original
WH11137296	K936856	BC11-260	149.0	150.9	Original
WH11141351	K936910	BC11-261			Blank
WH11141351	K936890	BC11-261			Blank
WH11141351	K936870	BC11-261			Blank
WH11141351	K936880	BC11-261			Standard
WH11141351	K936940	BC11-261			Standard
WH11141351	K936950	BC11-261			Blank
WH11141351	K936930	BC11-261			Blank
WH11141351	K936920	BC11-261			Standard
WH11141351	K936900	BC11-261			Standard
WH11141351	K936860	BC11-261			Standard
WH11141351	K936857	BC11-261	2.7	5.7	Original
WH11141351	K936858	BC11-261	5.7	7.6	Original
WH11141351	K936859	BC11-261	7.6	9.6	Original
WH11141351	K936861	BC11-261	9.6	11.6	Original
WH11141351	K936862	BC11-261	11.6	13.6	Original
WH11141351	K936863	BC11-261	13.6	15.0	Original
WH11141351	K936864	BC11-261	15.0	16.8	Original
WH11141351	K936865	BC11-261	16.8	18.8	Original
WH11141351	K936866	BC11-261	18.8	20.8	Original
WH11141351	K936867	BC11-261	20.8	22.5	Original
WH11141351	K936868	BC11-261	22.5	24.5	Original
WH11141351	K936869	BC11-261	24.5	26.0	Original
WH11141351	K936871	BC11-261	26.0	27.5	Original
WH11141351	K936872	BC11-261	27.5	29.3	Original
WH11141351	K936873	BC11-261	29.3	30.8	Original
WH11141351	K936874	BC11-261	30.8	32.3	Original
WH11141351	K936876	BC11-261	32.3	33.6	Duplicate
WH11141351	K936875	BC11-261	32.3	33.6	Original
WH11141351	K936877	BC11-261	33.6	35.1	Original
WH11141351	K936878	BC11-261	35.1	36.6	Original
WH11141351	K936879	BC11-261	36.6	37.1	Original
WH11141351	K936881	BC11-261	37.1	39.6	Original
WH11141351	K936882	BC11-261	39.6	41.0	Original
WH11141351	K936883	BC11-261	41.0	43.0	Original
WH11141351	K936884	BC11-261	43.0	44.8	Original
WH11141351	K936885	BC11-261	44.8	46.3	Original
WH11141351	K936886	BC11-261	46.3	47.0	Original
WH11141351	K936887	BC11-261	47.0	48.2	Original
WH11141351	K936888	BC11-261	48.2	49.2	Original
WH11141351	K936889	BC11-261	49.2	50.7	Original
WH11141351	K936891	BC11-261	50.7	51.7	Original
WH11141351	K936892	BC11-261	51.7	53.0	Original
WH11141351	K936893	BC11-261	53.0	55.0	Original
WH11141351	K936894	BC11-261	55.0	56.0	Original
WH11141351	K936895	BC11-261	56.0	57.0	Original

WH11141351	K936896	BC11-261	56.0	57.0	Duplicate
WH11141351	K936897	BC11-261	57.0	58.5	Original
WH11141351	K936898	BC11-261	58.5	59.4	Original
WH11141351	K936899	BC11-261	59.4	60.9	Original
WH11141351	K936901	BC11-261	60.9	63.0	Original
WH11141351	K936902	BC11-261	63.0	64.5	Original
WH11141351	K936903	BC11-261	64.5	66.0	Original
WH11141351	K936904	BC11-261	66.0	67.4	Original
WH11141351	K936905	BC11-261	67.4	68.9	Original
WH11141351	K936906	BC11-261	68.9	69.9	Original
WH11141351	K936907	BC11-261	69.9	71.6	Original
WH11141351	K936908	BC11-261	71.6	73.1	Original
WH11141351	K936909	BC11-261	73.1	74.6	Original
WH11141351	K936911	BC11-261	74.6	76.1	Original
WH11141351	K936912	BC11-261	76.1	77.7	Original
WH11141351	K936913	BC11-261	77.7	79.1	Original
WH11141351	K936914	BC11-261	79.1	80.8	Original
WH11141351	K936915	BC11-261	80.8	82.3	Original
WH11141351	K936916	BC11-261	80.8	82.3	Duplicate
WH11141351	K936917	BC11-261	82.3	83.4	Original
WH11141351	K936918	BC11-261	83.4	84.9	Original
WH11141351	K936919	BC11-261	84.9	86.4	Original
WH11141351	K936921	BC11-261	86.4	87.4	Original
WH11141351	K936922	BC11-261	87.4	88.9	Original
WH11141351	K936923	BC11-261	88.9	90.3	Original
WH11141351	K936924	BC11-261	90.3	91.8	Original
WH11141351	K936925	BC11-261	91.8	93.3	Original
WH11141351	K936926	BC11-261	93.3	94.8	Original
WH11141351	K936927	BC11-261	94.8	96.3	Original
WH11141351	K936928	BC11-261	96.3	97.3	Original
WH11141351	K936929	BC11-261	97.3	98.1	Original
WH11141351	K936931	BC11-261	98.1	99.6	Original
WH11141351	K936932	BC11-261	99.6	101.1	Original
WH11141351	K936933	BC11-261	101.1	102.3	Original
WH11141351	K936934	BC11-261	102.3	103.3	Original
WH11141351	K936936	BC11-261	103.3	104.8	Duplicate
WH11141351	K936935	BC11-261	103.3	104.8	Original
WH11141351	K936937	BC11-261	104.8	106.3	Original
WH11141351	K936938	BC11-261	106.3	108.0	Original
WH11141351	K936939	BC11-261	108.0	109.5	Original
WH11141351	K936941	BC11-261	109.5	111.0	Original
WH11141351	K936942	BC11-261	111.0	112.6	Original
WH11141351	K936943	BC11-261	112.6	113.4	Original
WH11141351	K936944	BC11-261	113.4	114.9	Original
WH11141351	K936945	BC11-261	114.9	116.4	Original
WH11141351	K936946	BC11-261	116.4	117.9	Original
WH11141351	K936947	BC11-261	117.9	119.6	Original
WH11141351	K936948	BC11-261	119.6	121.7	Original
WH11141351	K936949	BC11-261	121.7	122.6	Original
WH11141351	K936951	BC11-261	122.6	124.1	Original
WH11141351	K936952	BC11-261	124.1	125.6	Original
WH11141351	K936953	BC11-261	125.6	127.1	Original

WH11141351	K936954	BC11-261	127.1	129.5	Original
WH11145281	K937100	BC11-262			Standard
WH11145281	K937170	BC11-262			Blank
WH11145281	K937090	BC11-262			Blank
WH11145281	K937160	BC11-262			Standard
WH11145281	K937150	BC11-262			Blank
WH11145281	K937140	BC11-262			Standard
WH11145281	K937010	BC11-262			Blank
WH11145281	K937130	BC11-262			Blank
WH11145281	K937030	BC11-262			Blank
WH11145281	K937120	BC11-262			Standard
WH11145281	K937070	BC11-262			Blank
WH11145281	K937060	BC11-262			Standard
WH11145281	K937020	BC11-262			Standard
WH11145281	K937110	BC11-262			Blank
WH11145281	K937080	BC11-262			Standard
WH11145281	K937050	BC11-262			Blank
WH11145281	K937040	BC11-262			Standard
WH11145281	K937000	BC11-262	2.4	4.1	Original
WH11145281	K937001	BC11-262	4.1	5.6	Original
WH11145281	K937002	BC11-262	5.6	7.6	Original
WH11145281	K937003	BC11-262	7.6	9.6	Original
WH11145281	K937004	BC11-262	9.6	11.4	Original
WH11145281	K937005	BC11-262	11.4	13.4	Original
WH11145281	K937006	BC11-262	13.4	15.4	Original
WH11145281	K937007	BC11-262	15.4	17.4	Original
WH11145281	K937008	BC11-262	17.4	19.9	Original
WH11145281	K937009	BC11-262	19.9	21.9	Original
WH11145281	K937011	BC11-262	21.9	23.9	Original
WH11145281	K937012	BC11-262	23.9	25.9	Original
WH11145281	K937013	BC11-262	25.9	28.2	Original
WH11145281	K937014	BC11-262	28.2	29.7	Original
WH11145281	K937016	BC11-262	29.7	31.7	Duplicate
WH11145281	K937015	BC11-262	29.7	31.7	Original
WH11145281	K937017	BC11-262	31.7	33.7	Original
WH11145281	K937018	BC11-262	33.7	35.7	Original
WH11145281	K937019	BC11-262	35.7	37.7	Original
WH11145281	K937021	BC11-262	37.7	40.5	Original
WH11145281	K937022	BC11-262	40.5	42.5	Original
WH11145281	K937023	BC11-262	42.5	44.2	Original
WH11145281	K937024	BC11-262	44.2	45.8	Original
WH11145281	K937025	BC11-262	45.8	47.0	Original
WH11145281	K937026	BC11-262	47.0	49.0	Original
WH11145281	K937027	BC11-262	49.0	50.6	Original
WH11145281	K937028	BC11-262	50.6	51.6	Original
WH11145281	K937029	BC11-262	51.6	53.6	Original
WH11145281	K937031	BC11-262	53.6	55.6	Original
WH11145281	K937032	BC11-262	55.6	57.6	Original
WH11145281	K937033	BC11-262	57.6	59.6	Original
WH11145281	K937034	BC11-262	59.6	61.6	Original
WH11145281	K937035	BC11-262	61.6	63.6	Original
WH11145281	K937036	BC11-262	61.6	63.6	Duplicate

WH11145281	K937037	BC11-262	63.6	65.6	Original
WH11145281	K937038	BC11-262	65.6	67.6	Original
WH11145281	K937039	BC11-262	67.6	69.6	Original
WH11145281	K937041	BC11-262	69.6	71.0	Original
WH11145281	K937042	BC11-262	71.0	72.4	Original
WH11145281	K937043	BC11-262	72.4	74.7	Original
WH11145281	K937044	BC11-262	74.7	76.3	Original
WH11145281	K937045	BC11-262	76.3	78.3	Original
WH11145281	K937046	BC11-262	78.3	80.3	Original
WH11145281	K937047	BC11-262	80.3	82.5	Original
WH11145281	K937048	BC11-262	82.5	83.9	Original
WH11145281	K937049	BC11-262	83.9	85.1	Original
WH11145281	K937051	BC11-262	85.1	87.1	Original
WH11145281	K937052	BC11-262	87.1	89.1	Original
WH11145281	K937053	BC11-262	89.1	91.4	Original
WH11145281	K937054	BC11-262	91.4	93.3	Original
WH11145281	K937056	BC11-262	93.3	95.0	Duplicate
WH11145281	K937055	BC11-262	93.3	95.0	Original
WH11145281	K937057	BC11-262	95.0	97.0	Original
WH11145281	K937058	BC11-262	97.0	99.0	Original
WH11145281	K937059	BC11-262	99.0	101.0	Original
WH11145281	K937061	BC11-262	101.0	103.0	Original
WH11145281	K937062	BC11-262	103.0	105.0	Original
WH11145281	K937063	BC11-262	105.0	106.4	Original
WH11145281	K937064	BC11-262	106.4	108.4	Original
WH11145281	K937065	BC11-262	108.4	110.4	Original
WH11145281	K937066	BC11-262	110.4	112.4	Original
WH11145281	K937067	BC11-262	112.4	114.4	Original
WH11145281	K937068	BC11-262	114.4	116.4	Original
WH11145281	K937069	BC11-262	116.4	118.4	Original
WH11145281	K937071	BC11-262	118.4	120.4	Original
WH11145281	K937072	BC11-262	120.4	122.4	Original
WH11145281	K937073	BC11-262	122.4	124.4	Original
WH11145281	K937074	BC11-262	124.4	126.7	Original
WH11145281	K937075	BC11-262	126.7	128.7	Original
WH11145281	K937076	BC11-262	126.7	128.7	Duplicate
WH11145281	K937077	BC11-262	128.7	130.7	Original
WH11145281	K937078	BC11-262	130.7	132.7	Original
WH11145281	K937079	BC11-262	132.7	134.7	Original
WH11145281	K937081	BC11-262	134.7	136.7	Original
WH11145281	K937082	BC11-262	136.7	138.7	Original
WH11145281	K937083	BC11-262	138.7	139.7	Original
WH11145281	K937084	BC11-262	139.7	140.3	Original
WH11145281	K937085	BC11-262	140.3	142.3	Original
WH11145281	K937086	BC11-262	142.3	144.3	Original
WH11145281	K937087	BC11-262	144.3	146.3	Original
WH11145281	K937088	BC11-262	146.3	148.3	Original
WH11145281	K937089	BC11-262	148.3	150.7	Original
WH11145281	K937091	BC11-262	150.7	152.7	Original
WH11145281	K937092	BC11-262	152.7	154.7	Original
WH11145281	K937093	BC11-262	154.7	155.9	Original
WH11145281	K937094	BC11-262	155.9	157.9	Original

WH11145281	K937095	BC11-262	157.9	159.9	Original
WH11145281	K937096	BC11-262	157.9	159.9	Duplicate
WH11145281	K937097	BC11-262	159.9	161.9	Original
WH11145281	K937098	BC11-262	161.9	163.3	Original
WH11145281	K937099	BC11-262	163.3	164.5	Original
WH11145281	K937101	BC11-262	164.5	166.5	Original
WH11145281	K937102	BC11-262	166.5	168.5	Original
WH11145281	K937103	BC11-262	168.5	170.5	Original
WH11145281	K937104	BC11-262	170.5	172.5	Original
WH11145281	K937105	BC11-262	172.5	174.5	Original
WH11145281	K937106	BC11-262	174.5	176.5	Original
WH11145281	K937107	BC11-262	176.5	178.3	Original
WH11145281	K937108	BC11-262	178.3	180.3	Original
WH11145281	K937109	BC11-262	180.3	182.9	Original
WH11145281	K937111	BC11-262	182.9	184.9	Original
WH11145281	K937112	BC11-262	184.9	186.9	Original
WH11145281	K937113	BC11-262	186.9	187.8	Original
WH11145281	K937114	BC11-262	187.8	189.8	Original
WH11145281	K937116	BC11-262	189.8	190.8	Duplicate
WH11145281	K937115	BC11-262	189.8	190.8	Original
WH11145281	K937117	BC11-262	190.8	192.9	Original
WH11145281	K937118	BC11-262	192.9	194.4	Original
WH11145281	K937119	BC11-262	194.4	196.4	Original
WH11145281	K937121	BC11-262	196.4	198.4	Original
WH11145281	K937122	BC11-262	198.4	199.2	Original
WH11145281	K937123	BC11-262	199.2	200.3	Original
WH11145281	K937124	BC11-262	200.3	200.7	Original
WH11145281	K937125	BC11-262	200.7	201.3	Original
WH11145281	K937126	BC11-262	201.3	202.4	Original
WH11145281	K937127	BC11-262	202.4	204.4	Original
WH11145281	K937128	BC11-262	204.4	206.4	Original
WH11145281	K937129	BC11-262	206.4	208.4	Original
WH11145281	K937131	BC11-262	208.4	210.5	Original
WH11145281	K937132	BC11-262	210.5	212.5	Original
WH11145281	K937133	BC11-262	212.5	214.5	Original
WH11145281	K937134	BC11-262	214.5	216.0	Original
WH11145281	K937136	BC11-262	216.0	217.7	Duplicate
WH11145281	K937135	BC11-262	216.0	217.7	Original
WH11145281	K937137	BC11-262	217.7	220.3	Original
WH11145281	K937138	BC11-262	220.3	222.1	Original
WH11145281	K937139	BC11-262	222.1	224.1	Original
WH11145281	K937141	BC11-262	224.1	226.1	Original
WH11145281	K937142	BC11-262	226.1	228.1	Original
WH11145281	K937143	BC11-262	228.1	229.6	Original
WH11145281	K937144	BC11-262	229.6	231.2	Original
WH11145281	K937145	BC11-262	231.2	233.2	Original
WH11145281	K937146	BC11-262	233.2	235.2	Original
WH11145281	K937147	BC11-262	235.2	237.2	Original
WH11145281	K937148	BC11-262	237.2	239.2	Original
WH11145281	K937149	BC11-262	239.2	240.8	Original
WH11145281	K937151	BC11-262	240.8	242.8	Original
WH11145281	K937152	BC11-262	242.8	244.8	Original

WH11145281	K937153	BC11-262	244.8	246.8	Original
WH11145281	K937154	BC11-262	246.8	248.0	Original
WH11145281	K937156	BC11-262	248.0	249.2	Duplicate
WH11145281	K937155	BC11-262	248.0	249.2	Original
WH11145281	K937157	BC11-262	249.2	251.0	Original
WH11145281	K937158	BC11-262	251.0	253.0	Original
WH11145281	K937159	BC11-262	253.0	254.8	Original
WH11145281	K937161	BC11-262	254.8	256.8	Original
WH11145281	K937162	BC11-262	256.8	258.8	Original
WH11145281	K937163	BC11-262	258.8	260.8	Original
WH11145281	K937164	BC11-262	260.8	261.9	Original
WH11145281	K937165	BC11-262	261.9	262.4	Original
WH11145281	K937166	BC11-262	262.4	264.4	Original
WH11145281	K937167	BC11-262	264.4	266.4	Original
WH11145281	K937168	BC11-262	266.4	268.4	Original
WH11145281	K937169	BC11-262	268.4	270.4	Original
WH11145281	K937171	BC11-262	270.4	272.4	Original
WH11145281	K937172	BC11-262	272.4	274.2	Original
WH11145281	K937173	BC11-262	274.2	276.4	Original
WH11145281	K937174	BC11-262	276.4	278.4	Original
WH11145281	K937176	BC11-262	278.4	280.4	Duplicate
WH11145281	K937175	BC11-262	278.4	280.4	Original
WH11145281	K937177	BC11-262	280.4	282.4	Original
WH11145281	K937178	BC11-262	282.4	285.0	Original
WH11141350	K936980	BC11-263			Standard
WH11141350	K936990	BC11-263			Blank
WH11141350	K936960	BC11-263			Standard
WH11141350	K936970	BC11-263			Blank
WH11141350	K936956	BC11-263	2.3	5.2	Duplicate
WH11141350	K936955	BC11-263	2.3	5.2	Original
WH11141350	K936957	BC11-263	5.2	7.2	Original
WH11141350	K936958	BC11-263	7.2	9.2	Original
WH11141350	K936959	BC11-263	9.2	11.8	Original
WH11141350	K936961	BC11-263	11.8	13.3	Original
WH11141350	K936962	BC11-263	13.3	15.3	Original
WH11141350	K936963	BC11-263	15.3	17.3	Original
WH11141350	K936964	BC11-263	17.3	19.8	Original
WH11141350	K936965	BC11-263	19.8	21.8	Original
WH11141350	K936966	BC11-263	21.8	23.8	Original
WH11141350	K936967	BC11-263	23.8	25.8	Original
WH11141350	K936968	BC11-263	25.8	27.8	Original
WH11141350	K936969	BC11-263	27.8	28.7	Original
WH11141350	K936971	BC11-263	28.7	30.7	Original
WH11141350	K936972	BC11-263	30.7	32.7	Original
WH11141350	K936973	BC11-263	32.7	34.1	Original
WH11141350	K936974	BC11-263	34.1	36.6	Original
WH11141350	K936975	BC11-263	36.6	38.6	Original
WH11141350	K936976	BC11-263	36.6	38.6	Duplicate
WH11141350	K936977	BC11-263	38.6	40.6	Original
WH11141350	K936978	BC11-263	40.6	42.5	Original
WH11141350	K936979	BC11-263	42.5	44.5	Original
WH11141350	K936981	BC11-263	44.5	47.0	Original

WH11141350	K936982	BC11-263	47.0	49.5	Original
WH11141350	K936983	BC11-263	49.5	52.0	Original
WH11141350	K936984	BC11-263	52.0	54.0	Original
WH11141350	K936985	BC11-263	54.0	56.5	Original
WH11141350	K936986	BC11-263	56.5	59.0	Original
WH11141350	K936987	BC11-263	59.0	61.5	Original
WH11141350	K936988	BC11-263	61.5	64.0	Original
WH11141350	K936989	BC11-263	64.0	66.5	Original
WH11141350	K936991	BC11-263	66.5	69.0	Original
WH11141350	K936992	BC11-263	69.0	71.5	Original
WH11141350	K936993	BC11-263	71.5	74.0	Original
WH11141350	K936994	BC11-263	74.0	76.5	Original
WH11141350	K936996	BC11-263	76.5	79.0	Duplicate
WH11141350	K936995	BC11-263	76.5	79.0	Original
WH11141350	K936997	BC11-263	79.0	80.9	Original
WH11141350	K936998	BC11-263	80.9	81.8	Original
WH11141350	K936999	BC11-263	81.8	82.3	Original
WH11147837	K941040	BC11-264			Standard
WH11147837	K941060	BC11-264			Standard
WH11147837	K941020	BC11-264			Standard
WH11147837	K941050	BC11-264			Blank
WH11147837	K941030	BC11-264			Blank
WH11147837	K941012	BC11-264	5.1	6.6	Original
WH11147837	K941013	BC11-264	6.6	7.5	Original
WH11147837	K941014	BC11-264	7.5	9.0	Original
WH11147837	K941015	BC11-264	9.0	10.5	Original
WH11147837	K941016	BC11-264	9.0	10.5	Duplicate
WH11147837	K941017	BC11-264	10.5	12.0	Original
WH11147837	K941018	BC11-264	12.0	13.5	Original
WH11147837	K941019	BC11-264	13.5	15.0	Original
WH11147837	K941021	BC11-264	15.0	16.5	Original
WH11147837	K941022	BC11-264	16.5	18.0	Original
WH11147837	K941023	BC11-264	18.0	19.5	Original
WH11147837	K941024	BC11-264	19.5	20.5	Original
WH11147837	K941025	BC11-264	20.5	22.0	Original
WH11147837	K941026	BC11-264	22.0	23.5	Original
WH11147837	K941027	BC11-264	23.5	25.0	Original
WH11147837	K941028	BC11-264	25.0	26.5	Original
WH11147837	K941029	BC11-264	26.5	28.0	Original
WH11147837	K941031	BC11-264	28.0	29.5	Original
WH11147837	K941032	BC11-264	29.5	31.0	Original
WH11147837	K941033	BC11-264	31.0	32.4	Original
WH11147837	K941034	BC11-264	32.4	33.9	Original
WH11147837	K941035	BC11-264	33.9	35.4	Original
WH11147837	K941036	BC11-264	33.9	35.4	Duplicate
WH11147837	K941037	BC11-264	35.4	36.9	Original
WH11147837	K941038	BC11-264	36.9	38.4	Original
WH11147837	K941039	BC11-264	38.4	39.9	Original
WH11147837	K941041	BC11-264	39.9	41.4	Original
WH11147837	K941042	BC11-264	41.4	42.9	Original
WH11147837	K941043	BC11-264	42.9	44.4	Original
WH11147837	K941044	BC11-264	44.4	45.9	Original

WH11147837	K941045	BC11-264	45.9	47.4	Original
WH11147837	K941046	BC11-264	47.4	48.9	Original
WH11147837	K941047	BC11-264	48.9	50.4	Original
WH11147837	K941048	BC11-264	50.4	51.9	Original
WH11147837	K941049	BC11-264	51.9	53.4	Original
WH11147837	K941051	BC11-264	53.4	54.3	Original
WH11147837	K941052	BC11-264	54.3	55.9	Original
WH11147837	K941053	BC11-264	55.9	57.5	Original
WH11147837	K941054	BC11-264	57.5	59.0	Original
WH11147837	K941056	BC11-264	59.0	60.5	Duplicate
WH11147837	K941055	BC11-264	59.0	60.5	Original
WH11147837	K941057	BC11-264	60.5	62.0	Original
WH11147837	K941058	BC11-264	62.0	63.5	Original
WH11147837	K941059	BC11-264	63.5	65.0	Original
WH11147837	K941061	BC11-264	65.0	67.1	Original
WH11144875	K940940	BC11-265			Standard
WH11144875	K940930	BC11-265			Blank
WH11144875	K940920	BC11-265			Standard
WH11144875	K940910	BC11-265			Blank
WH11144875	K940950	BC11-265			Blank
WH11144875	K940960	BC11-265			Standard
WH11144875	K940980	BC11-265			Standard
WH11144875	K940990	BC11-265			Blank
WH11144875	K940970	BC11-265			Blank
WH11144875	K941000	BC11-265			Standard
WH11144875	K940901	BC11-265	2.8	9.4	Original
WH11144875	K940902	BC11-265	9.4	11.3	Original
WH11144875	K940903	BC11-265	11.3	13.3	Original
WH11144875	K940904	BC11-265	13.3	15.2	Original
WH11144875	K940905	BC11-265	15.2	17.2	Original
WH11144875	K940906	BC11-265	17.2	19.8	Original
WH11144875	K940907	BC11-265	19.8	21.3	Original
WH11144875	K940908	BC11-265	21.3	22.8	Original
WH11144875	K940909	BC11-265	22.8	24.6	Original
WH11144875	K940911	BC11-265	24.6	26.1	Original
WH11144875	K940912	BC11-265	26.1	27.6	Original
WH11144875	K940913	BC11-265	27.6	28.1	Original
WH11144875	K940914	BC11-265	28.1	29.6	Original
WH11144875	K940916	BC11-265	29.6	31.1	Duplicate
WH11144875	K940915	BC11-265	29.6	31.1	Original
WH11144875	K940917	BC11-265	31.1	32.6	Original
WH11144875	K940918	BC11-265	32.6	33.3	Original
WH11144875	K940919	BC11-265	33.3	35.3	Original
WH11144875	K940921	BC11-265	35.3	37.3	Original
WH11144875	K940922	BC11-265	37.3	38.5	Original
WH11144875	K940923	BC11-265	38.5	40.0	Original
WH11144875	K940924	BC11-265	40.0	41.5	Original
WH11144875	K940925	BC11-265	41.5	43.0	Original
WH11144875	K940926	BC11-265	43.0	44.5	Original
WH11144875	K940927	BC11-265	44.5	46.0	Original
WH11144875	K940928	BC11-265	46.0	47.5	Original
WH11144875	K940929	BC11-265	47.5	49.5	Original

WH11144875	K940931	BC11-265	49.5	51.5	Original
WH11144875	K940932	BC11-265	51.5	53.5	Original
WH11144875	K940933	BC11-265	53.5	55.5	Original
WH11144875	K940934	BC11-265	55.5	57.0	Original
WH11144875	K940936	BC11-265	57.0	58.5	Duplicate
WH11144875	K940935	BC11-265	57.0	58.5	Original
WH11144875	K940937	BC11-265	58.5	60.0	Original
WH11144875	K940938	BC11-265	60.0	61.5	Original
WH11144875	K940939	BC11-265	61.5	63.0	Original
WH11144875	K940941	BC11-265	63.0	64.5	Original
WH11144875	K940942	BC11-265	64.5	65.7	Original
WH11144875	K940943	BC11-265	65.7	67.0	Original
WH11144875	K940944	BC11-265	67.0	68.3	Original
WH11144875	K940945	BC11-265	68.3	69.8	Original
WH11144875	K940946	BC11-265	69.8	71.3	Original
WH11144875	K940947	BC11-265	71.3	73.1	Original
WH11144875	K940948	BC11-265	73.1	75.1	Original
WH11144875	K940949	BC11-265	75.1	77.7	Original
WH11144875	K940951	BC11-265	77.7	79.2	Original
WH11144875	K940952	BC11-265	79.2	81.0	Original
WH11144875	K940953	BC11-265	81.0	83.0	Original
WH11144875	K940954	BC11-265	83.0	84.6	Original
WH11144875	K940955	BC11-265	84.6	85.9	Original
WH11144875	K940956	BC11-265	84.6	85.9	Duplicate
WH11144875	K940957	BC11-265	85.9	86.9	Original
WH11144875	K940958	BC11-265	86.9	87.7	Original
WH11144875	K940959	BC11-265	87.7	88.8	Original
WH11144875	K940961	BC11-265	88.8	90.8	Original
WH11144875	K940962	BC11-265	90.8	92.1	Original
WH11144875	K940963	BC11-265	92.1	94.1	Original
WH11144875	K940964	BC11-265	94.1	96.1	Original
WH11144875	K940965	BC11-265	96.1	98.1	Original
WH11144875	K940966	BC11-265	98.1	99.6	Original
WH11144875	K940967	BC11-265	99.6	100.6	Original
WH11144875	K940968	BC11-265	100.6	102.1	Original
WH11144875	K940969	BC11-265	102.1	103.1	Original
WH11144875	K940971	BC11-265	103.1	103.7	Original
WH11144875	K940972	BC11-265	103.7	105.7	Original
WH11144875	K940973	BC11-265	105.7	108.0	Original
WH11144875	K940974	BC11-265	108.0	110.0	Original
WH11144875	K940976	BC11-265	110.0	112.0	Duplicate
WH11144875	K940975	BC11-265	110.0	112.0	Original
WH11144875	K940977	BC11-265	112.0	113.6	Original
WH11144875	K940978	BC11-265	113.6	115.1	Original
WH11144875	K940979	BC11-265	115.1	116.6	Original
WH11144875	K940981	BC11-265	116.6	118.0	Original
WH11144875	K940982	BC11-265	118.0	120.0	Original
WH11144875	K940983	BC11-265	120.0	122.0	Original
WH11144875	K940984	BC11-265	122.0	124.0	Original
WH11144875	K940985	BC11-265	124.0	126.0	Original
WH11144875	K940986	BC11-265	126.0	128.0	Original
WH11144875	K940987	BC11-265	128.0	130.0	Original

WH11144875	K940988	BC11-265	130.0	132.0	Original
WH11144875	K940989	BC11-265	132.0	134.0	Original
WH11144875	K940991	BC11-265	134.0	136.0	Original
WH11144875	K940992	BC11-265	136.0	138.0	Original
WH11144875	K940993	BC11-265	138.0	140.0	Original
WH11144875	K940994	BC11-265	140.0	142.6	Original
WH11144875	K940995	BC11-265	142.6	144.6	Original
WH11144875	K940996	BC11-265	142.6	144.6	Duplicate
WH11144875	K940997	BC11-265	144.6	146.6	Original
WH11144875	K940998	BC11-265	146.6	147.4	Original
WH11144875	K940999	BC11-265	147.4	148.9	Original
WH11144875	K941001	BC11-265	148.9	150.0	Original
WH11144875	K941002	BC11-265	150.0	152.0	Original
WH11144875	K941003	BC11-265	152.0	154.0	Original
WH11144875	K941004	BC11-265	154.0	156.0	Original
WH11144875	K941005	BC11-265	156.0	158.7	Original
WH11144875	K941006	BC11-265	158.7	160.7	Original
WH11144875	K941007	BC11-265	160.7	162.7	Original
WH11144875	K941008	BC11-265	162.7	164.7	Original
WH11144875	K941009	BC11-265	164.7	166.7	Original
WH11144875	K941010	BC11-265	166.7	168.7	Original
WH11144875	K941011	BC11-265	168.7	170.4	Original
WH11147838	K941150	BC11-266			Blank
WH11147838	K941070	BC11-266			Blank
WH11147838	K941080	BC11-266			Standard
WH11147838	K941130	BC11-266			Blank
WH11147838	K941090	BC11-266			Blank
WH11147838	K941140	BC11-266			Standard
WH11147838	K941100	BC11-266			Standard
WH11147838	K941110	BC11-266			Blank
WH11147838	K941120	BC11-266			Standard
WH11147838	K941062	BC11-266	3.0	6.1	Original
WH11147838	K941063	BC11-266	6.1	9.1	Original
WH11147838	K941064	BC11-266	9.1	11.1	Original
WH11147838	K941065	BC11-266	11.1	13.1	Original
WH11147838	K941066	BC11-266	13.1	15.1	Original
WH11147838	K941067	BC11-266	15.1	17.5	Original
WH11147838	K941068	BC11-266	17.5	19.0	Original
WH11147838	K941069	BC11-266	19.0	20.5	Original
WH11147838	K941071	BC11-266	20.5	22.0	Original
WH11147838	K941072	BC11-266	22.0	23.5	Original
WH11147838	K941073	BC11-266	23.5	25.0	Original
WH11147838	K941074	BC11-266	25.0	26.1	Original
WH11147838	K941075	BC11-266	26.1	27.6	Original
WH11147838	K941076	BC11-266	26.1	27.6	Duplicate
WH11147838	K941077	BC11-266	27.6	29.1	Original
WH11147838	K941078	BC11-266	29.1	30.4	Original
WH11147838	K941079	BC11-266	30.6	31.6	Original
WH11147838	K941081	BC11-266	31.6	33.0	Original
WH11147838	K941082	BC11-266	33.0	34.0	Original
WH11147838	K941083	BC11-266	34.0	35.5	Original
WH11147838	K941084	BC11-266	35.5	36.3	Original

WH11147838	K941085	BC11-266	36.3	37.8	Original
WH11147838	K941086	BC11-266	37.8	39.3	Original
WH11147838	K941087	BC11-266	39.3	40.8	Original
WH11147838	K941088	BC11-266	40.8	41.8	Original
WH11147838	K941089	BC11-266	41.8	43.3	Original
WH11147838	K941091	BC11-266	43.3	45.7	Original
WH11147838	K941092	BC11-266	45.7	47.7	Original
WH11147838	K941093	BC11-266	47.7	49.7	Original
WH11147838	K941094	BC11-266	49.7	51.7	Original
WH11147838	K941095	BC11-266	51.7	53.7	Original
WH11147838	K941096	BC11-266	51.7	53.7	Duplicate
WH11147838	K941097	BC11-266	53.7	54.9	Original
WH11147838	K941098	BC11-266	54.9	56.4	Original
WH11147838	K941099	BC11-266	56.4	57.4	Original
WH11147838	K941101	BC11-266	57.4	58.7	Original
WH11147838	K941102	BC11-266	58.7	60.2	Original
WH11147838	K941103	BC11-266	60.2	61.7	Original
WH11147838	K941104	BC11-266	61.7	63.2	Original
WH11147838	K941105	BC11-266	63.2	65.3	Original
WH11147838	K941106	BC11-266	65.3	67.3	Original
WH11147838	K941107	BC11-266	67.3	69.3	Original
WH11147838	K941108	BC11-266	69.3	71.3	Original
WH11147838	K941109	BC11-266	71.3	73.3	Original
WH11147838	K941111	BC11-266	73.3	75.3	Original
WH11147838	K941112	BC11-266	75.3	77.3	Original
WH11147838	K941113	BC11-266	77.3	79.3	Original
WH11147838	K941114	BC11-266	79.3	80.6	Original
WH11147838	K941115	BC11-266	80.6	81.9	Original
WH11147838	K941116	BC11-266	80.6	81.9	Duplicate
WH11147838	K941117	BC11-266	81.9	83.4	Original
WH11147838	K941118	BC11-266	83.4	84.9	Original
WH11147838	K941119	BC11-266	84.9	87.0	Original
WH11147838	K941121	BC11-266	87.0	88.5	Original
WH11147838	K941122	BC11-266	88.5	89.7	Original
WH11147838	K941123	BC11-266	89.7	91.7	Original
WH11147838	K941124	BC11-266	91.7	93.7	Original
WH11147838	K941125	BC11-266	93.7	95.7	Original
WH11147838	K941126	BC11-266	95.7	97.0	Original
WH11147838	K941127	BC11-266	97.0	98.5	Original
WH11147838	K941128	BC11-266	98.5	100.5	Original
WH11147838	K941129	BC11-266	100.5	102.0	Original
WH11147838	K941131	BC11-266	102.0	103.3	Original
WH11147838	K941132	BC11-266	103.3	105.3	Original
WH11147838	K941133	BC11-266	105.3	107.3	Original
WH11147838	K941134	BC11-266	107.3	109.3	Original
WH11147838	K941135	BC11-266	109.3	111.0	Original
WH11147838	K941136	BC11-266	109.3	111.0	Duplicate
WH11147838	K941137	BC11-266	111.0	113.0	Original
WH11147838	K941138	BC11-266	113.0	115.0	Original
WH11147838	K941139	BC11-266	115.0	117.0	Original
WH11147838	K941141	BC11-266	117.0	119.0	Original
WH11147838	K941142	BC11-266	119.0	120.7	Original

WH11147838	K941143	BC11-266	120.7	122.2	Original
WH11147838	K941144	BC11-266	122.2	123.7	Original
WH11147838	K941145	BC11-266	123.7	125.2	Original
WH11147838	K941146	BC11-266	125.2	127.2	Original
WH11147838	K941147	BC11-266	127.2	129.5	Original
WH11147838	K941148	BC11-266	129.5	131.5	Original
WH11147838	K941149	BC11-266	131.5	133.5	Original
WH11147838	K941151	BC11-266	133.5	134.8	Original
WH11147838	K941152	BC11-266	134.8	136.8	Original
WH11147838	K941153	BC11-266	136.8	138.8	Original
WH11147838	K941154	BC11-266	138.8	140.8	Original
WH11147838	K941155	BC11-266	140.8	143.3	Original
WH11147838	K941156	BC11-266	140.8	143.3	Duplicate
WH11156504	K941270	BC11-267			Blank
WH11156504	K941310	BC11-267			Blank
WH11156504	K941300	BC11-267			Standard
WH11156504	K941160	BC11-267			Standard
WH11156504	K941170	BC11-267			Blank
WH11156504	K941200	BC11-267			Standard
WH11156504	K941220	BC11-267			Standard
WH11156504	K941210	BC11-267			Blank
WH11156504	K941280	BC11-267			Standard
WH11156504	K941260	BC11-267			Standard
WH11156504	K941240	BC11-267			Standard
WH11156504	K941230	BC11-267			Blank
WH11156504	K941180	BC11-267			Standard
WH11156504	K941250	BC11-267			Blank
WH11156504	K941290	BC11-267			Blank
WH11156504	K941190	BC11-267			Blank
WH11156504	K941157	BC11-267	4.6	6.1	Original
WH11156504	K941158	BC11-267	6.1	7.6	Original
WH11156504	K941159	BC11-267	7.6	9.2	Original
WH11156504	K941161	BC11-267	9.2	10.7	Original
WH11156504	K941162	BC11-267	10.7	12.2	Original
WH11156504	K941163	BC11-267	12.2	13.7	Original
WH11156504	K941164	BC11-267	13.7	15.2	Original
WH11156504	K941165	BC11-267	15.2	16.7	Original
WH11156504	K941166	BC11-267	16.7	18.4	Original
WH11156504	K941167	BC11-267	18.4	19.9	Original
WH11156504	K941168	BC11-267	19.9	21.4	Original
WH11156504	K941169	BC11-267	21.4	22.9	Original
WH11156504	K941171	BC11-267	22.9	24.4	Original
WH11156504	K941172	BC11-267	24.4	25.9	Original
WH11156504	K941173	BC11-267	25.9	27.4	Original
WH11156504	K941174	BC11-267	27.4	28.8	Original
WH11156504	K941176	BC11-267	28.8	30.3	Duplicate
WH11156504	K941175	BC11-267	28.8	30.3	Original
WH11156504	K941177	BC11-267	30.3	31.7	Original
WH11156504	K941178	BC11-267	31.7	32.7	Original
WH11156504	K941179	BC11-267	32.7	33.7	Original
WH11156504	K941181	BC11-267	33.7	35.2	Original
WH11156504	K941182	BC11-267	35.2	36.7	Original

WH11156504	K941183	BC11-267	36.7	38.2	Original
WH11156504	K941184	BC11-267	38.2	40.0	Original
WH11156504	K941185	BC11-267	40.0	41.5	Original
WH11156504	K941186	BC11-267	41.5	43.0	Original
WH11156504	K941187	BC11-267	43.0	44.5	Original
WH11156504	K941188	BC11-267	44.5	46.0	Original
WH11156504	K941189	BC11-267	46.0	47.5	Original
WH11156504	K941191	BC11-267	47.5	49.0	Original
WH11156504	K941192	BC11-267	49.0	50.5	Original
WH11156504	K941193	BC11-267	50.5	51.2	Original
WH11156504	K941194	BC11-267	51.2	52.7	Original
WH11156504	K941195	BC11-267	52.7	54.2	Original
WH11156504	K941196	BC11-267	52.7	54.2	Duplicate
WH11156504	K941197	BC11-267	54.2	55.7	Original
WH11156504	K941198	BC11-267	55.7	57.2	Original
WH11156504	K941199	BC11-267	57.2	58.9	Original
WH11156504	K941201	BC11-267	58.9	60.4	Original
WH11156504	K941202	BC11-267	60.4	61.9	Original
WH11156504	K941203	BC11-267	61.9	63.4	Original
WH11156504	K941204	BC11-267	63.4	64.9	Original
WH11156504	K941205	BC11-267	64.9	66.4	Original
WH11156504	K941206	BC11-267	66.4	67.9	Original
WH11156504	K941207	BC11-267	67.9	69.4	Original
WH11156504	K941208	BC11-267	69.4	70.5	Original
WH11156504	K941209	BC11-267	70.5	72.5	Original
WH11156504	K941211	BC11-267	72.5	74.5	Original
WH11156504	K941212	BC11-267	74.5	76.5	Original
WH11156504	K941213	BC11-267	76.5	78.5	Original
WH11156504	K941214	BC11-267	78.5	80.5	Original
WH11156504	K941215	BC11-267	80.5	82.5	Original
WH11156504	K941216	BC11-267	80.5	82.5	Duplicate
WH11156504	K941217	BC11-267	82.5	84.5	Original
WH11156504	K941218	BC11-267	84.5	86.0	Original
WH11156504	K941219	BC11-267	86.0	87.1	Original
WH11156504	K941221	BC11-267	87.1	88.6	Original
WH11156504	K941222	BC11-267	88.6	90.1	Original
WH11156504	K941223	BC11-267	90.1	91.6	Original
WH11156504	K941224	BC11-267	91.6	93.1	Original
WH11156504	K941225	BC11-267	93.1	94.6	Original
WH11156504	K941226	BC11-267	94.6	96.1	Original
WH11156504	K941227	BC11-267	96.1	97.8	Original
WH11156504	K941228	BC11-267	97.8	99.3	Original
WH11156504	K941229	BC11-267	99.3	101.1	Original
WH11156504	K941231	BC11-267	101.1	102.7	Original
WH11156504	K941232	BC11-267	102.7	104.3	Original
WH11156504	K941233	BC11-267	104.3	105.6	Original
WH11156504	K941234	BC11-267	105.6	107.1	Original
WH11156504	K941236	BC11-267	107.1	108.8	Duplicate
WH11156504	K941235	BC11-267	107.1	108.8	Original
WH11156504	K941237	BC11-267	108.8	109.9	Original
WH11156504	K941238	BC11-267	109.9	111.1	Original
WH11156504	K941239	BC11-267	111.1	112.4	Original

WH11156504	K941241	BC11-267	112.4	114.3	Original
WH11156504	K941242	BC11-267	114.3	115.8	Original
WH11156504	K941243	BC11-267	115.8	117.1	Original
WH11156504	K941244	BC11-267	117.1	118.3	Original
WH11156504	K941245	BC11-267	118.3	119.4	Original
WH11156504	K941246	BC11-267	119.4	120.9	Original
WH11156504	K941247	BC11-267	120.9	121.8	Original
WH11156504	K941248	BC11-267	121.8	123.2	Original
WH11156504	K941249	BC11-267	123.2	124.7	Original
WH11156504	K941251	BC11-267	124.7	126.3	Original
WH11156504	K941252	BC11-267	126.3	127.5	Original
WH11156504	K941253	BC11-267	127.5	128.7	Original
WH11156504	K941254	BC11-267	128.7	129.9	Original
WH11156504	K941256	BC11-267	129.9	131.1	Duplicate
WH11156504	K941255	BC11-267	129.9	131.1	Original
WH11156504	K941257	BC11-267	131.1	132.6	Original
WH11156504	K941258	BC11-267	132.6	134.1	Original
WH11156504	K941259	BC11-267	134.1	136.0	Original
WH11156504	K941261	BC11-267	136.0	137.3	Original
WH11156504	K941262	BC11-267	137.3	138.5	Original
WH11156504	K941263	BC11-267	138.5	140.0	Original
WH11156504	K941264	BC11-267	140.0	141.5	Original
WH11156504	K941265	BC11-267	141.5	142.6	Original
WH11156504	K941266	BC11-267	142.6	143.8	Original
WH11156504	K941267	BC11-267	143.8	145.3	Original
WH11156504	K941268	BC11-267	145.3	146.6	Original
WH11156504	K941269	BC11-267	146.6	148.8	Original
WH11156504	K941271	BC11-267	148.8	150.3	Original
WH11156504	K941272	BC11-267	150.3	151.8	Original
WH11156504	K941273	BC11-267	151.8	153.3	Original
WH11156504	K941274	BC11-267	153.3	154.9	Original
WH11156504	K941275	BC11-267	154.9	156.4	Original
WH11156504	K941276	BC11-267	154.9	156.4	Duplicate
WH11156504	K941277	BC11-267	156.4	157.9	Original
WH11156504	K941278	BC11-267	157.9	159.3	Original
WH11156504	K941279	BC11-267	159.3	160.8	Original
WH11156504	K941281	BC11-267	160.8	162.2	Original
WH11156504	K941282	BC11-267	162.2	164.1	Original
WH11156504	K941283	BC11-267	164.1	165.3	Original
WH11156504	K941284	BC11-267	165.3	166.5	Original
WH11156504	K941285	BC11-267	166.5	167.7	Original
WH11156504	K941286	BC11-267	167.7	169.2	Original
WH11156504	K941287	BC11-267	169.2	170.7	Original
WH11156504	K941288	BC11-267	170.7	172.2	Original
WH11156504	K941289	BC11-267	172.2	173.7	Original
WH11156504	K941291	BC11-267	173.7	175.2	Original
WH11156504	K941292	BC11-267	175.2	177.1	Original
WH11156504	K941293	BC11-267	177.1	178.6	Original
WH11156504	K941294	BC11-267	178.6	180.1	Original
WH11156504	K941295	BC11-267	180.1	181.6	Original
WH11156504	K941296	BC11-267	180.1	181.6	Duplicate
WH11156504	K941297	BC11-267	181.6	183.2	Original

WH11156504	K941298	BC11-267	183.2	184.9	Original
WH11156504	K941299	BC11-267	184.9	186.1	Original
WH11156504	K941301	BC11-267	186.1	187.6	Original
WH11156504	K941302	BC11-267	187.6	188.4	Original
WH11156504	K941303	BC11-267	188.4	190.3	Original
WH11156504	K941304	BC11-267	190.3	191.4	Original
WH11156504	K941305	BC11-267	191.4	192.5	Original
WH11156504	K941306	BC11-267	192.5	194.0	Original
WH11156504	K941307	BC11-267	194.0	195.5	Original
WH11156504	K941308	BC11-267	195.5	197.0	Original
WH11156504	K941309	BC11-267	197.0	198.5	Original
WH11156504	K941311	BC11-267	198.5	199.7	Original
WH11156504	K941312	BC11-267	199.7	200.9	Original
WH11156504	K941313	BC11-267	200.9	202.4	Original
WH11156504	K941314	BC11-267	202.4	203.9	Original
WH11156504	K941316	BC11-267	203.9	205.4	Duplicate
WH11156504	K941315	BC11-267	203.9	205.4	Original
WH11165477	K937390	BC11-268			Blank
WH11149874	K937190	BC11-268			Blank
WH11149874	K937270	BC11-268			Blank
WH11149874	K937210	BC11-268			Blank
WH11165477	K937380	BC11-268			Standard
WH11165477	K937400	BC11-268			Standard
WH11149874	K937180	BC11-268			Standard
WH11149874	K937200	BC11-268			Standard
WH11165477	K937410	BC11-268			Blank
WH11160276	K937340	BC11-268			Standard
WH11149874	K937290	BC11-268			Blank
WH11149874	K937260	BC11-268			Standard
WH11160276	K937330	BC11-268			Blank
WH11165477	K937420	BC11-268			Standard
WH11149874	K937220	BC11-268			Standard
WH11149874	K937300	BC11-268			Standard
WH11165477	K937360	BC11-268			Standard
WH11149874	K937240	BC11-268			Standard
WH11160276	K937310	BC11-268			Blank
WH11165477	K937370	BC11-268			Blank
WH11160276	K937320	BC11-268			Standard
WH11149874	K937280	BC11-268			Standard
WH11165477	K937350	BC11-268			Blank
WH11149874	K937250	BC11-268			Blank
WH11149874	K937230	BC11-268			Blank
WH11149874	K937179	BC11-268	0.0	3.0	Original
WH11149874	K937181	BC11-268	3.0	5.0	Original
WH11149874	K937182	BC11-268	5.0	9.0	Original
WH11149874	K937183	BC11-268	9.0	12.2	Original
WH11149874	K937184	BC11-268	12.2	15.2	Original
WH11149874	K937185	BC11-268	15.2	23.0	Original
WH11149874	K937186	BC11-268	23.0	24.5	Original
WH11149874	K937187	BC11-268	24.5	26.3	Original
WH11149874	K937188	BC11-268	26.3	28.3	Original
WH11149874	K937189	BC11-268	28.3	30.3	Original

WH11149874	K937191	BC11-268	30.3	32.3	Original
WH11149874	K937192	BC11-268	32.3	34.3	Original
WH11149874	K937193	BC11-268	34.3	36.3	Original
WH11149874	K937194	BC11-268	36.3	38.3	Original
WH11149874	K937195	BC11-268	38.3	40.3	Original
WH11149874	K937196	BC11-268	38.3	40.3	Duplicate
WH11149874	K937197	BC11-268	40.3	42.3	Original
WH11149874	K937198	BC11-268	42.3	44.7	Original
WH11149874	K937199	BC11-268	44.7	46.5	Original
WH11149874	K937201	BC11-268	46.5	48.2	Original
WH11149874	K937202	BC11-268	48.2	50.2	Original
WH11149874	K937203	BC11-268	50.2	52.5	Original
WH11149874	K937204	BC11-268	52.5	54.5	Original
WH11149874	K937205	BC11-268	54.5	56.3	Original
WH11149874	K937206	BC11-268	56.3	58.3	Original
WH11149874	K937207	BC11-268	58.3	60.3	Original
WH11149874	K937208	BC11-268	60.3	62.3	Original
WH11149874	K937209	BC11-268	62.3	64.3	Original
WH11149874	K937211	BC11-268	64.3	66.3	Original
WH11149874	K937212	BC11-268	66.3	68.3	Original
WH11149874	K937213	BC11-268	68.3	70.3	Original
WH11149874	K937214	BC11-268	70.3	72.3	Original
WH11149874	K937216	BC11-268	72.3	74.3	Duplicate
WH11149874	K937215	BC11-268	72.3	74.3	Original
WH11149874	K937217	BC11-268	74.3	76.3	Original
WH11149874	K937218	BC11-268	76.3	78.3	Original
WH11149874	K937219	BC11-268	78.3	80.3	Original
WH11149874	K937221	BC11-268	80.3	82.3	Original
WH11149874	K937222	BC11-268	82.3	84.3	Original
WH11149874	K937223	BC11-268	84.3	86.3	Original
WH11149874	K937224	BC11-268	86.3	88.3	Original
WH11149874	K937225	BC11-268	88.3	90.3	Original
WH11149874	K937226	BC11-268	90.3	92.3	Original
WH11149874	K937227	BC11-268	92.3	94.3	Original
WH11149874	K937228	BC11-268	94.3	96.3	Original
WH11149874	K937229	BC11-268	96.3	98.3	Original
WH11149874	K937231	BC11-268	98.3	100.3	Original
WH11149874	K937232	BC11-268	100.3	102.0	Original
WH11149874	K937233	BC11-268	102.0	103.5	Original
WH11149874	K937234	BC11-268	103.5	105.5	Original
WH11149874	K937235	BC11-268	105.5	107.5	Original
WH11149874	K937236	BC11-268	105.5	107.5	Duplicate
WH11149874	K937237	BC11-268	107.5	109.5	Original
WH11149874	K937238	BC11-268	109.5	111.5	Original
WH11149874	K937239	BC11-268	111.5	113.2	Original
WH11149874	K937241	BC11-268	113.2	115.2	Original
WH11149874	K937242	BC11-268	115.2	117.2	Original
WH11149874	K937243	BC11-268	117.2	119.2	Original
WH11149874	K937244	BC11-268	119.2	121.2	Original
WH11149874	K937245	BC11-268	121.2	123.2	Original
WH11149874	K937246	BC11-268	123.2	125.2	Original
WH11149874	K937247	BC11-268	125.2	127.2	Original

WH11149874	K937248	BC11-268	127.2	129.2	Original
WH11149874	K937249	BC11-268	129.2	130.7	Original
WH11149874	K937251	BC11-268	130.7	132.7	Original
WH11149874	K937252	BC11-268	132.7	134.7	Original
WH11149874	K937253	BC11-268	134.7	136.7	Original
WH11149874	K937254	BC11-268	136.7	138.7	Original
WH11149874	K937255	BC11-268	138.7	140.7	Original
WH11149874	K937256	BC11-268	138.7	140.7	Duplicate
WH11149874	K937257	BC11-268	140.7	142.7	Original
WH11149874	K937258	BC11-268	142.7	144.7	Original
WH11149874	K937259	BC11-268	144.7	146.7	Original
WH11149874	K937261	BC11-268	146.7	148.7	Original
WH11149874	K937262	BC11-268	148.7	150.7	Original
WH11149874	K937263	BC11-268	150.7	152.7	Original
WH11149874	K937264	BC11-268	152.7	154.7	Original
WH11149874	K937265	BC11-268	154.7	156.7	Original
WH11149874	K937266	BC11-268	156.7	158.7	Original
WH11149874	K937267	BC11-268	158.7	160.7	Original
WH11149874	K937268	BC11-268	160.7	162.7	Original
WH11149874	K937269	BC11-268	162.7	164.5	Original
WH11149874	K937271	BC11-268	164.5	166.5	Original
WH11149874	K937272	BC11-268	166.5	169.1	Original
WH11149874	K937273	BC11-268	169.1	171.1	Original
WH11149874	K937274	BC11-268	171.1	173.1	Original
WH11149874	K937276	BC11-268	173.1	175.1	Duplicate
WH11149874	K937275	BC11-268	173.1	175.1	Original
WH11149874	K937277	BC11-268	175.1	177.1	Original
WH11149874	K937278	BC11-268	177.1	179.1	Original
WH11149874	K937279	BC11-268	179.1	181.1	Original
WH11149874	K937281	BC11-268	181.1	183.1	Original
WH11149874	K937282	BC11-268	183.1	185.1	Original
WH11149874	K937283	BC11-268	185.1	187.1	Original
WH11149874	K937284	BC11-268	187.1	189.1	Original
WH11149874	K937285	BC11-268	189.1	191.1	Original
WH11149874	K937286	BC11-268	191.1	193.1	Original
WH11149874	K937287	BC11-268	193.1	195.6	Original
WH11149874	K937288	BC11-268	195.6	197.0	Original
WH11149874	K937289	BC11-268	197.0	199.0	Original
WH11149874	K937291	BC11-268	199.0	201.0	Original
WH11149874	K937292	BC11-268	201.0	203.0	Original
WH11149874	K937293	BC11-268	203.0	205.0	Original
WH11149874	K937294	BC11-268	205.0	207.0	Original
WH11149874	K937295	BC11-268	207.0	208.8	Original
WH11149874	K937296	BC11-268	207.0	208.8	Duplicate
WH11149874	K937297	BC11-268	208.8	210.8	Original
WH11149874	K937298	BC11-268	210.8	212.8	Original
WH11149874	K937299	BC11-268	212.8	214.8	Original
WH11149874	K937301	BC11-268	214.8	216.6	Original
WH11149874	K937302	BC11-268	216.6	218.0	Original
WH11149874	K937303	BC11-268	218.0	220.1	Original
WH11149874	K937304	BC11-268	220.1	222.1	Original
WH11160276	K937305	BC11-268	222.1	224.1	Original

WH11160276	K937306	BC11-268	224.1	226.1	Original
WH11160276	K937307	BC11-268	226.1	227.1	Original
WH11160276	K937308	BC11-268	227.1	228.4	Original
WH11160276	K937309	BC11-268	228.4	230.4	Original
WH11160276	K937311	BC11-268	230.4	232.4	Original
WH11160276	K937312	BC11-268	232.4	234.4	Original
WH11160276	K937313	BC11-268	234.4	236.4	Original
WH11160276	K937314	BC11-268	236.4	238.4	Original
WH11160276	K937316	BC11-268	238.4	240.4	Duplicate
WH11160276	K937315	BC11-268	238.4	240.4	Original
WH11160276	K937317	BC11-268	240.4	241.3	Original
WH11160276	K937318	BC11-268	241.3	242.6	Original
WH11160276	K937319	BC11-268	242.6	244.6	Original
WH11160276	K937321	BC11-268	244.6	246.6	Original
WH11160276	K937322	BC11-268	246.6	248.3	Original
WH11160276	K937323	BC11-268	248.3	249.3	Original
WH11160276	K937324	BC11-268	249.3	250.8	Original
WH11160276	K937325	BC11-268	250.8	252.8	Original
WH11160276	K937326	BC11-268	252.8	254.5	Original
WH11160276	K937327	BC11-268	254.5	255.3	Original
WH11160276	K937328	BC11-268	255.3	257.6	Original
WH11160276	K937329	BC11-268	257.6	259.6	Original
WH11160276	K937331	BC11-268	259.6	261.6	Original
WH11160276	K937332	BC11-268	261.6	263.6	Original
WH11160276	K937333	BC11-268	263.6	265.6	Original
WH11160276	K937334	BC11-268	265.6	267.6	Original
WH11160276	K937335	BC11-268	267.6	269.9	Original
WH11160276	K937336	BC11-268	269.9	271.9	Original
WH11160276	K937337	BC11-268	271.9	273.9	Original
WH11160276	K937338	BC11-268	273.9	275.9	Original
WH11160276	K937339	BC11-268	275.9	277.9	Original
WH11160276	K937341	BC11-268	277.9	279.8	Original
WH11160276	K937342	BC11-268	279.8	281.8	Original
WH11160276	K937343	BC11-268	281.8	283.8	Original
WH11160276	K937344	BC11-268	283.8	285.8	Original
WH11160276	K937345	BC11-268	285.8	287.8	Original
WH11160276	K937346	BC11-268	287.8	289.8	Original
WH11160276	K937347	BC11-268	289.8	291.9	Original
WH11160276	K937348	BC11-268	291.9	293.3	Original
WH11165477	K937349	BC11-268	293.3	294.7	Original
WH11165477	K937351	BC11-268	294.7	296.2	Original
WH11165477	K937352	BC11-268	296.2	298.1	Original
WH11165477	K937353	BC11-268	298.1	302.1	Original
WH11165477	K937354	BC11-268	302.1	303.9	Original
WH11165477	K937355	BC11-268	303.9	305.0	Original
WH11165477	K937356	BC11-268	303.9	305.0	Duplicate
WH11165477	K937357	BC11-268	305.0	307.0	Original
WH11165477	K937358	BC11-268	307.0	309.0	Original
WH11165477	K937359	BC11-268	309.0	311.0	Original
WH11165477	K937361	BC11-268	311.0	313.0	Original
WH11165477	K937362	BC11-268	313.0	315.0	Original
WH11165477	K937363	BC11-268	315.0	316.7	Original

WH11165477	K937364	BC11-268	316.7	318.7	Original
WH11165477	K937365	BC11-268	318.7	320.7	Original
WH11165477	K937366	BC11-268	320.7	322.1	Original
WH11165477	K937367	BC11-268	322.1	323.8	Original
WH11165477	K937368	BC11-268	323.8	324.7	Original
WH11165477	K937369	BC11-268	324.7	327.7	Original
WH11165477	K937371	BC11-268	327.7	330.8	Original
WH11165477	K937372	BC11-268	330.8	332.0	Original
WH11165477	K937373	BC11-268	332.0	333.4	Original
WH11165477	K937374	BC11-268	333.4	335.4	Original
WH11165477	K937375	BC11-268	335.4	337.4	Original
WH11165477	K937376	BC11-268	335.4	337.4	Duplicate
WH11165477	K937377	BC11-268	337.4	339.6	Original
WH11165477	K937378	BC11-268	339.6	342.0	Original
WH11165477	K937379	BC11-268	342.0	344.4	Original
WH11165477	K937381	BC11-268	344.4	345.9	Original
WH11165477	K937382	BC11-268	345.9	347.0	Original
WH11165477	K937383	BC11-268	347.0	348.7	Original
WH11165477	K937384	BC11-268	348.7	350.7	Original
WH11165477	K937385	BC11-268	350.7	352.7	Original
WH11165477	K937386	BC11-268	352.7	354.0	Original
WH11165477	K937387	BC11-268	354.0	356.4	Original
WH11165477	K937388	BC11-268	356.4	358.4	Original
WH11165477	K937389	BC11-268	358.4	360.4	Original
WH11165477	K937391	BC11-268	360.4	362.4	Original
WH11165477	K937392	BC11-268	362.4	364.4	Original
WH11165477	K937393	BC11-268	364.4	366.4	Original
WH11165477	K937394	BC11-268	366.4	368.4	Original
WH11165477	K937396	BC11-268	368.4	369.8	Duplicate
WH11165477	K937395	BC11-268	368.4	369.8	Original
WH11165477	K937397	BC11-268	369.8	371.8	Original
WH11165477	K937398	BC11-268	371.8	373.8	Original
WH11165477	K937399	BC11-268	373.8	375.8	Original
WH11165477	K937401	BC11-268	375.8	377.8	Original
WH11165477	K937402	BC11-268	377.8	379.8	Original
WH11165477	K937403	BC11-268	379.8	381.8	Original
WH11165477	K937404	BC11-268	381.8	383.8	Original
WH11165477	K937405	BC11-268	383.8	385.8	Original
WH11165477	K937406	BC11-268	385.8	387.8	Original
WH11165477	K937407	BC11-268	387.8	389.8	Original
WH11165477	K937408	BC11-268	389.8	391.8	Original
WH11165477	K937409	BC11-268	391.8	393.8	Original
WH11165477	K937411	BC11-268	393.8	395.8	Original
WH11165477	K937412	BC11-268	395.8	397.8	Original
WH11165477	K937413	BC11-268	397.8	399.8	Original
WH11165477	K937414	BC11-268	399.8	401.8	Original
WH11165477	K937415	BC11-268	401.8	403.8	Original
WH11165477	K937416	BC11-268	401.8	403.8	Duplicate
WH11165477	K937417	BC11-268	403.8	405.8	Original
WH11165477	K937418	BC11-268	405.8	407.8	Original
WH11165477	K937419	BC11-268	407.8	409.8	Original
WH11165477	K937421	BC11-268	409.8	411.8	Original

WH11165477	K937422	BC11-268	411.8	413.8	Original
WH11165477	K937423	BC11-268	413.8	415.8	Original
WH11165477	K937424	BC11-268	415.8	417.8	Original
WH11165477	K937425	BC11-268	417.8	419.8	Original
WH11165477	K937426	BC11-268	419.8	420.9	Original
WH11149875	K938640	BC11-269			Standard
WH11149875	K938630	BC11-269			Blank
WH11149875	K938650	BC11-269			Blank
WH11149875	K938620	BC11-269			Standard
WH11149875	K938660	BC11-269			Standard
WH11149875	K938680	BC11-269			Standard
WH11149875	K938610	BC11-269			Blank
WH11149875	K938670	BC11-269			Blank
WH11149875	K938690	BC11-269			Blank
WH11149875	K938601	BC11-269	3.0	12.5	Original
WH11149875	K938605	BC11-269	12.5	13.4	Original
WH11149875	K938606	BC11-269	13.4	16.8	Original
WH11149875	K938607	BC11-269	16.8	19.8	Original
WH11149875	K938608	BC11-269	19.8	21.4	Original
WH11149875	K938609	BC11-269	21.4	24.4	Original
WH11149875	K938611	BC11-269	24.4	27.5	Original
WH11149875	K938612	BC11-269	27.6	29.0	Original
WH11149875	K938613	BC11-269	29.0	30.5	Original
WH11149875	K938614	BC11-269	30.5	31.7	Original
WH11149875	K938616	BC11-269	31.7	32.8	Duplicate
WH11149875	K938615	BC11-269	31.7	32.8	Original
WH11149875	K938617	BC11-269	32.8	33.5	Original
WH11149875	K938618	BC11-269	33.5	36.3	Original
WH11149875	K938621	BC11-269	36.3	37.3	Original
WH11149875	K938622	BC11-269	37.3	38.3	Original
WH11149875	K938623	BC11-269	38.3	40.1	Original
WH11149875	K938624	BC11-269	40.1	41.5	Original
WH11149875	K938625	BC11-269	41.5	42.7	Original
WH11149875	K938626	BC11-269	42.7	43.6	Original
WH11149875	K938627	BC11-269	43.6	45.0	Original
WH11149875	K938628	BC11-269	45.0	46.5	Original
WH11149875	K938629	BC11-269	46.5	47.9	Original
WH11149875	K938631	BC11-269	47.9	49.3	Original
WH11149875	K938632	BC11-269	49.3	50.3	Original
WH11149875	K938633	BC11-269	50.3	51.5	Original
WH11149875	K938634	BC11-269	51.5	52.7	Original
WH11149875	K938635	BC11-269	52.7	53.5	Original
WH11149875	K938636	BC11-269	52.7	53.5	Duplicate
WH11149875	K938637	BC11-269	53.5	55.0	Original
WH11149875	K938638	BC11-269	55.0	55.5	Original
WH11149875	K938639	BC11-269	55.5	57.3	Original
WH11149875	K938641	BC11-269	57.3	58.6	Original
WH11149875	K938642	BC11-269	58.6	59.8	Original
WH11149875	K938643	BC11-269	59.8	60.8	Original
WH11149875	K938644	BC11-269	60.8	62.0	Original
WH11149875	K938645	BC11-269	62.0	63.0	Original
WH11149875	K938646	BC11-269	63.0	65.3	Original

WH11149875	K938648	BC11-269	65.3	66.3	Original
WH11149875	K938649	BC11-269	66.3	67.4	Original
WH11149875	K938651	BC11-269	67.4	68.4	Original
WH11149875	K938652	BC11-269	68.4	69.1	Original
WH11149875	K938653	BC11-269	69.1	70.1	Original
WH11149875	K938654	BC11-269	70.1	71.0	Original
WH11149875	K938655	BC11-269	71.0	72.4	Original
WH11149875	K938656	BC11-269	72.4	73.2	Original
WH11149875	K938657	BC11-269	73.2	75.6	Original
WH11149875	K938658	BC11-269	75.6	77.7	Original
WH11149875	K938659	BC11-269	77.7	79.7	Original
WH11149875	K938661	BC11-269	79.7	81.7	Original
WH11149875	K938662	BC11-269	81.7	83.7	Original
WH11149875	K938663	BC11-269	83.7	85.5	Original
WH11149875	K938664	BC11-269	85.8	86.6	Original
WH11149875	K938665	BC11-269	86.6	88.6	Original
WH11149875	K938666	BC11-269	88.6	90.6	Original
WH11149875	K938667	BC11-269	90.6	92.0	Original
WH11149875	K938668	BC11-269	92.0	93.9	Original
WH11149875	K938669	BC11-269	93.9	95.9	Original
WH11149875	K938671	BC11-269	95.9	97.9	Original
WH11149875	K938672	BC11-269	97.9	99.9	Original
WH11149875	K938673	BC11-269	99.9	100.9	Original
WH11149875	K938674	BC11-269	100.9	102.6	Original
WH11149875	K938675	BC11-269	102.6	103.4	Original
WH11149875	K938676	BC11-269	102.6	103.4	Duplicate
WH11149875	K938677	BC11-269	103.4	105.4	Original
WH11149875	K938678	BC11-269	105.4	107.4	Original
WH11149875	K938679	BC11-269	107.4	109.4	Original
WH11149875	K938681	BC11-269	109.4	111.4	Original
WH11149875	K938682	BC11-269	111.4	113.4	Original
WH11149875	K938683	BC11-269	113.4	115.4	Original
WH11149875	K938684	BC11-269	115.4	117.4	Original
WH11149875	K938685	BC11-269	117.4	119.4	Original
WH11149875	K938686	BC11-269	119.4	121.4	Original
WH11149875	K938687	BC11-269	121.4	123.4	Original
WH11149875	K938688	BC11-269	123.4	125.4	Original
WH11149875	K938689	BC11-269	125.4	127.4	Original
WH11149875	K938691	BC11-269	127.4	129.4	Original
WH11149875	K938692	BC11-269	129.4	131.4	Original
WH11149875	K938693	BC11-269	131.4	132.6	Original
WH11156505	K938710	BC11-270			Blank
WH11156505	K938720	BC11-270			Standard
WH11156505	K938740	BC11-270			Standard
WH11156505	K938700	BC11-270			Standard
WH11156505	K938730	BC11-270			Blank
WH11156505	K938694	BC11-270	6.1	8.1	Original
WH11156505	K938695	BC11-270	8.1	10.1	Original
WH11156505	K938696	BC11-270	8.1	10.1	Duplicate
WH11156505	K938697	BC11-270	10.1	12.1	Original
WH11156505	K938698	BC11-270	12.1	13.5	Original
WH11156505	K938699	BC11-270	13.5	14.9	Original

WH11156505	K938701	BC11-270	14.9	16.9	Original
WH11156505	K938702	BC11-270	16.9	18.1	Original
WH11156505	K938703	BC11-270	18.1	20.1	Original
WH11156505	K938704	BC11-270	20.1	21.9	Original
WH11156505	K938705	BC11-270	21.9	23.9	Original
WH11156505	K938706	BC11-270	23.9	25.9	Original
WH11156505	K938707	BC11-270	25.9	27.9	Original
WH11156505	K938708	BC11-270	27.9	29.0	Original
WH11156505	K938709	BC11-270	29.0	29.5	Original
WH11156505	K938711	BC11-270	29.5	31.5	Original
WH11156505	K938712	BC11-270	31.5	33.5	Original
WH11156505	K938713	BC11-270	33.5	35.5	Original
WH11156505	K938714	BC11-270	35.5	37.5	Original
WH11156505	K938715	BC11-270	37.5	39.6	Original
WH11156505	K938716	BC11-270	37.5	39.6	Duplicate
WH11156505	K938717	BC11-270	39.6	41.6	Original
WH11156505	K938718	BC11-270	41.6	43.6	Original
WH11156505	K938719	BC11-270	43.6	45.7	Original
WH11156505	K938721	BC11-270	45.7	47.9	Original
WH11156505	K938722	BC11-270	47.9	48.8	Original
WH11156505	K938723	BC11-270	48.8	50.8	Original
WH11156505	K938724	BC11-270	50.8	52.8	Original
WH11156505	K938725	BC11-270	52.8	54.8	Original
WH11156505	K938726	BC11-270	54.8	56.8	Original
WH11156505	K938727	BC11-270	56.8	58.8	Original
WH11156505	K938728	BC11-270	58.8	60.8	Original
WH11156505	K938729	BC11-270	60.8	62.8	Original
WH11156505	K938731	BC11-270	62.8	64.8	Original
WH11156505	K938732	BC11-270	64.8	66.8	Original
WH11156505	K938733	BC11-270	66.8	68.8	Original
WH11156505	K938734	BC11-270	68.8	70.8	Original
WH11156505	K938735	BC11-270	70.8	72.8	Original
WH11156505	K938736	BC11-270	70.8	72.8	Duplicate
WH11156505	K938737	BC11-270	72.8	74.8	Original
WH11156505	K938738	BC11-270	74.8	76.8	Original
WH11156505	K938739	BC11-270	76.8	78.8	Original
WH11156505	K938741	BC11-270	78.8	80.8	Original
WH11156505	K938742	BC11-270	80.8	81.4	Original
WH11156505	K938743	BC11-270	81.4	83.4	Original
WH11156505	K938744	BC11-270	83.4	85.4	Original
WH11156505	K938745	BC11-270	85.4	88.4	Original
WH11163857	K739110	BC11-271			Blank
WH11163857	K739120	BC11-271			Standard
WH11163857	K739080	BC11-271			Standard
WH11163857	K739090	BC11-271			Blank
WH11163857	K739130	BC11-271			Blank
WH11163857	K739100	BC11-271			Standard
WH11163857	K739070	BC11-271			Blank
WH11163857	K739064	BC11-271	3.0	7.0	Original
WH11163857	K739065	BC11-271	7.0	11.0	Original
WH11163857	K739066	BC11-271	11.0	15.0	Original
WH11163857	K739067	BC11-271	15.0	19.0	Original

WH11163857	K739068	BC11-271	19.0	23.0	Original
WH11163857	K739069	BC11-271	23.0	27.0	Original
WH11163857	K739071	BC11-271	27.0	31.0	Original
WH11163857	K739072	BC11-271	31.0	35.1	Original
WH11163857	K739073	BC11-271	35.1	37.0	Original
WH11163857	K739074	BC11-271	37.0	38.5	Original
WH11163857	K739075	BC11-271	38.5	40.0	Original
WH11163857	K739076	BC11-271	38.5	40.0	Duplicate
WH11163857	K739077	BC11-271	40.0	41.5	Original
WH11163857	K739078	BC11-271	41.5	43.0	Original
WH11163857	K739079	BC11-271	43.0	44.5	Original
WH11163857	K739081	BC11-271	44.5	46.0	Original
WH11163857	K739082	BC11-271	46.0	47.5	Original
WH11163857	K739083	BC11-271	47.5	49.0	Original
WH11163857	K739084	BC11-271	49.0	50.5	Original
WH11163857	K739085	BC11-271	50.5	52.0	Original
WH11163857	K739086	BC11-271	52.0	53.0	Original
WH11163857	K739087	BC11-271	53.0	54.3	Original
WH11163857	K739088	BC11-271	54.3	55.5	Original
WH11163857	K739089	BC11-271	55.5	57.0	Original
WH11163857	K739091	BC11-271	57.0	59.0	Original
WH11163857	K739092	BC11-271	59.0	61.0	Original
WH11163857	K739093	BC11-271	61.0	63.0	Original
WH11163857	K739094	BC11-271	63.0	65.0	Original
WH11163857	K739095	BC11-271	65.0	67.0	Original
WH11163857	K739096	BC11-271	65.0	67.0	Duplicate
WH11163857	K739097	BC11-271	67.0	69.0	Original
WH11163857	K739098	BC11-271	69.0	71.0	Original
WH11163857	K739099	BC11-271	71.0	73.0	Original
WH11163857	K739101	BC11-271	73.0	74.9	Original
WH11163857	K739102	BC11-271	74.9	76.4	Original
WH11163857	K739103	BC11-271	76.4	77.7	Original
WH11163857	K739104	BC11-271	77.7	79.5	Original
WH11163857	K739105	BC11-271	79.5	81.0	Original
WH11163857	K739106	BC11-271	81.0	82.1	Original
WH11163857	K739107	BC11-271	82.1	83.5	Original
WH11163857	K739108	BC11-271	83.5	84.4	Original
WH11163857	K739109	BC11-271	84.4	86.5	Original
WH11163857	K739111	BC11-271	86.5	88.5	Original
WH11163857	K739112	BC11-271	88.5	90.5	Original
WH11163857	K739113	BC11-271	90.5	92.5	Original
WH11163857	K739114	BC11-271	92.5	94.5	Original
WH11163857	K739115	BC11-271	94.5	96.5	Original
WH11163857	K739116	BC11-271	94.5	96.5	Duplicate
WH11163857	K739117	BC11-271	96.5	98.5	Original
WH11163857	K739118	BC11-271	98.5	100.5	Original
WH11163857	K739119	BC11-271	100.5	102.5	Original
WH11163857	K739121	BC11-271	102.5	104.5	Original
WH11163857	K739122	BC11-271	104.5	106.5	Original
WH11163857	K739123	BC11-271	106.5	108.5	Original
WH11163857	K739124	BC11-271	108.5	110.5	Original
WH11163857	K739125	BC11-271	110.5	112.5	Original

WH11163857	K739126	BC11-271	112.5	114.5	Original
WH11163857	K739127	BC11-271	114.5	116.5	Original
WH11163857	K739128	BC11-271	116.5	118.5	Original
WH11163857	K739129	BC11-271	118.5	120.5	Original
WH11163857	K739131	BC11-271	120.5	122.5	Original
WH11163857	K739132	BC11-271	122.5	124.5	Original
WH11163857	K739133	BC11-271	124.5	126.5	Original
WH11163857	K739134	BC11-271	126.5	128.5	Original
WH11163857	K739136	BC11-271	128.5	131.1	Duplicate
WH11163857	K739135	BC11-271	128.5	131.1	Original
WH11156508	K938750	BC11-272			Blank
WH11156508	K938760	BC11-272			Standard
WH11156508	K938770	BC11-272			Blank
WH11156508	K938780	BC11-272			Standard
WH11156508	K938790	BC11-272			Blank
WH11156508	K938800	BC11-272			Standard
WH11156508	K938746	BC11-272	3.0	6.1	Original
WH11156508	K938747	BC11-272	6.1	9.1	Original
WH11156508	K938748	BC11-272	9.1	12.2	Original
WH11156508	K938749	BC11-272	12.2	14.2	Original
WH11156508	K938751	BC11-272	14.2	16.2	Original
WH11156508	K938752	BC11-272	16.2	18.2	Original
WH11156508	K938753	BC11-272	18.2	20.2	Original
WH11156508	K938754	BC11-272	20.2	22.0	Original
WH11156508	K938756	BC11-272	22.0	23.1	Duplicate
WH11156508	K938755	BC11-272	22.0	23.1	Original
WH11156508	K938757	BC11-272	23.1	25.7	Original
WH11156508	K938758	BC11-272	25.7	26.3	Original
WH11156508	K938759	BC11-272	26.3	27.8	Original
WH11156508	K938761	BC11-272	27.8	29.3	Original
WH11156508	K938762	BC11-272	29.3	30.3	Original
WH11156508	K938763	BC11-272	30.3	32.0	Original
WH11156508	K938764	BC11-272	32.0	33.0	Original
WH11156508	K938765	BC11-272	33.0	34.0	Original
WH11156508	K938766	BC11-272	34.0	34.9	Original
WH11156508	K938767	BC11-272	34.9	36.9	Original
WH11156508	K938768	BC11-272	36.9	38.9	Original
WH11156508	K938769	BC11-272	38.9	40.9	Original
WH11156508	K938771	BC11-272	40.9	42.7	Original
WH11156508	K938772	BC11-272	42.7	44.2	Original
WH11156508	K938773	BC11-272	44.2	45.7	Original
WH11156508	K938774	BC11-272	45.7	47.2	Original
WH11156508	K938776	BC11-272	47.2	48.7	Duplicate
WH11156508	K938775	BC11-272	47.2	48.7	Original
WH11156508	K938777	BC11-272	48.7	50.2	Original
WH11156508	K938778	BC11-272	50.2	51.7	Original
WH11156508	K938779	BC11-272	51.7	53.0	Original
WH11156508	K938781	BC11-272	53.0	54.1	Original
WH11156508	K938782	BC11-272	54.1	55.1	Original
WH11156508	K938783	BC11-272	55.1	56.6	Original
WH11156508	K938784	BC11-272	56.6	58.1	Original
WH11156508	K938785	BC11-272	58.1	59.6	Original

WH11156508	K938786	BC11-272	59.6	60.6	Original
WH11156508	K938787	BC11-272	60.6	61.7	Original
WH11156508	K938788	BC11-272	61.7	63.7	Original
WH11156508	K938789	BC11-272	63.7	65.7	Original
WH11156508	K938791	BC11-272	65.7	67.1	Original
WH11156508	K938792	BC11-272	67.1	68.0	Original
WH11156508	K938793	BC11-272	68.0	70.0	Original
WH11156508	K938794	BC11-272	70.0	72.0	Original
WH11156508	K938796	BC11-272	72.0	74.0	Duplicate
WH11156508	K938795	BC11-272	72.0	74.0	Original
WH11156508	K938797	BC11-272	74.0	76.0	Original
WH11156508	K938798	BC11-272	76.0	78.0	Original
WH11156508	K938799	BC11-272	78.0	79.3	Original
WH11156508	K938801	BC11-272	79.3	81.3	Original
WH11156508	K938802	BC11-272	81.3	83.3	Original
WH11156508	K938803	BC11-272	83.3	85.3	Original
WH11156508	K938804	BC11-272	85.3	87.3	Original
WH11156508	K938805	BC11-272	87.3	89.3	Original
WH11156508	K938806	BC11-272	89.3	91.3	Original
WH11156508	K938807	BC11-272	91.3	93.6	Original
WH11156506	K941400	BC11-273			Standard
WH11156506	K941350	BC11-273			Blank
WH11156506	K941360	BC11-273			Standard
WH11156506	K941370	BC11-273			Blank
WH11156506	K941380	BC11-273			Standard
WH11156506	K941340	BC11-273			Standard
WH11156506	K941320	BC11-273			Standard
WH11156506	K941330	BC11-273			Blank
WH11156506	K941390	BC11-273			Blank
WH11156506	K941317	BC11-273	3.0	4.6	Original
WH11156506	K941318	BC11-273	4.6	6.1	Original
WH11156506	K941319	BC11-273	6.1	7.6	Original
WH11156506	K941321	BC11-273	7.6	9.1	Original
WH11156506	K941322	BC11-273	9.1	10.6	Original
WH11156506	K941323	BC11-273	10.6	12.1	Original
WH11156506	K941324	BC11-273	12.1	14.0	Original
WH11156506	K941325	BC11-273	14.0	15.6	Original
WH11156506	K941326	BC11-273	15.6	17.0	Original
WH11156506	K941327	BC11-273	17.0	18.5	Original
WH11156506	K941328	BC11-273	18.5	20.0	Original
WH11156506	K941329	BC11-273	20.0	21.0	Original
WH11156506	K941331	BC11-273	21.0	22.5	Original
WH11156506	K941332	BC11-273	22.5	24.0	Original
WH11156506	K941333	BC11-273	24.0	25.5	Original
WH11156506	K941334	BC11-273	25.5	26.8	Original
WH11156506	K941336	BC11-273	26.8	28.3	Duplicate
WH11156506	K941335	BC11-273	26.8	28.3	Original
WH11156506	K941337	BC11-273	28.3	29.8	Original
WH11156506	K941338	BC11-273	29.8	31.3	Original
WH11156506	K941339	BC11-273	31.3	32.2	Original
WH11156506	K941341	BC11-273	32.2	33.1	Original
WH11156506	K941342	BC11-273	33.1	34.3	Original

WH11156506	K941343	BC11-273	34.3	35.5	Original
WH11156506	K941344	BC11-273	35.5	36.6	Original
WH11156506	K941345	BC11-273	36.6	38.1	Original
WH11156506	K941346	BC11-273	38.1	39.6	Original
WH11156506	K941347	BC11-273	39.6	40.9	Original
WH11156506	K941348	BC11-273	40.9	42.4	Original
WH11156506	K941349	BC11-273	42.4	43.9	Original
WH11156506	K941351	BC11-273	43.9	45.4	Original
WH11156506	K941352	BC11-273	45.4	46.9	Original
WH11156506	K941353	BC11-273	46.9	48.1	Original
WH11156506	K941354	BC11-273	48.1	49.6	Original
WH11156506	K941356	BC11-273	49.6	51.1	Duplicate
WH11156506	K941355	BC11-273	49.6	51.1	Original
WH11156506	K941357	BC11-273	51.1	52.6	Original
WH11156506	K941358	BC11-273	52.6	54.1	Original
WH11156506	K941359	BC11-273	54.1	55.6	Original
WH11156506	K941361	BC11-273	55.6	57.3	Original
WH11156506	K941362	BC11-273	57.3	58.8	Original
WH11156506	K941363	BC11-273	58.8	60.3	Original
WH11156506	K941364	BC11-273	60.3	61.8	Original
WH11156506	K941365	BC11-273	61.8	63.3	Original
WH11156506	K941366	BC11-273	63.3	64.8	Original
WH11156506	K941367	BC11-273	64.8	66.8	Original
WH11156506	K941368	BC11-273	66.8	68.8	Original
WH11156506	K941369	BC11-273	68.8	70.4	Original
WH11156506	K941371	BC11-273	70.4	72.4	Original
WH11156506	K941372	BC11-273	72.4	74.4	Original
WH11156506	K941373	BC11-273	74.4	76.4	Original
WH11156506	K941374	BC11-273	76.4	78.0	Original
WH11156506	K941375	BC11-273	78.0	79.4	Original
WH11156506	K941376	BC11-273	78.0	79.4	Duplicate
WH11156506	K941377	BC11-273	79.4	80.7	Original
WH11156506	K941378	BC11-273	80.7	81.8	Original
WH11156506	K941379	BC11-273	81.8	83.0	Original
WH11156506	K941381	BC11-273	83.0	85.0	Original
WH11156506	K941382	BC11-273	85.0	87.0	Original
WH11156506	K941383	BC11-273	87.0	89.0	Original
WH11156506	K941384	BC11-273	89.0	91.0	Original
WH11156506	K941385	BC11-273	91.0	93.8	Original
WH11156506	K941386	BC11-273	93.8	95.3	Original
WH11156506	K941387	BC11-273	95.3	97.0	Original
WH11156506	K941388	BC11-273	97.0	99.0	Original
WH11156506	K941389	BC11-273	99.0	101.0	Original
WH11156506	K941391	BC11-273	101.0	103.0	Original
WH11156506	K941392	BC11-273	103.0	105.0	Original
WH11156506	K941393	BC11-273	105.0	107.0	Original
WH11156506	K941394	BC11-273	107.0	109.0	Original
WH11156506	K941395	BC11-273	109.0	111.0	Original
WH11156506	K941396	BC11-273	109.0	111.0	Duplicate
WH11156506	K941397	BC11-273	111.0	113.0	Original
WH11156506	K941398	BC11-273	113.0	115.0	Original
WH11156506	K941399	BC11-273	115.0	117.0	Original

WH11156506	K941401	BC11-273	117.0	119.0	Original
WH11156506	K941402	BC11-273	119.0	121.0	Original
WH11156506	K941403	BC11-273	121.0	123.4	Original
WH11156507	K941410	BC11-274			Blank
WH11156507	K941470	BC11-274			Blank
WH11156507	K941430	BC11-274			Blank
WH11156507	K941420	BC11-274			Standard
WH11156507	K941450	BC11-274			Blank
WH11156507	K941460	BC11-274			Standard
WH11156507	K941440	BC11-274			Standard
WH11156507	K941480	BC11-274			Standard
WH11156507	K941404	BC11-274	2.5	4.5	Original
WH11156507	K941405	BC11-274	4.5	5.7	Original
WH11156507	K941406	BC11-274	5.7	9.1	Original
WH11156507	K941407	BC11-274	9.1	11.0	Original
WH11156507	K941408	BC11-274	11.0	13.0	Original
WH11156507	K941409	BC11-274	13.0	14.3	Original
WH11156507	K941411	BC11-274	14.3	16.0	Original
WH11156507	K941412	BC11-274	16.0	17.8	Original
WH11156507	K941413	BC11-274	17.8	19.1	Original
WH11156507	K941414	BC11-274	19.1	21.1	Original
WH11156507	K941416	BC11-274	21.1	23.3	Duplicate
WH11156507	K941415	BC11-274	21.1	23.3	Original
WH11156507	K941417	BC11-274	23.3	25.5	Original
WH11156507	K941418	BC11-274	25.5	27.3	Original
WH11156507	K941419	BC11-274	27.3	28.3	Original
WH11156507	K941421	BC11-274	28.3	30.0	Original
WH11156507	K941422	BC11-274	30.0	31.5	Original
WH11156507	K941423	BC11-274	31.5	32.8	Original
WH11156507	K941424	BC11-274	32.8	34.3	Original
WH11156507	K941425	BC11-274	34.3	36.0	Original
WH11156507	K941426	BC11-274	36.0	38.0	Original
WH11156507	K941427	BC11-274	38.0	40.0	Original
WH11156507	K941428	BC11-274	40.0	41.5	Original
WH11156507	K941429	BC11-274	41.5	43.4	Original
WH11156507	K941431	BC11-274	43.4	44.4	Original
WH11156507	K941432	BC11-274	44.4	45.9	Original
WH11156507	K941433	BC11-274	45.9	47.3	Original
WH11156507	K941434	BC11-274	47.3	48.4	Original
WH11156507	K941436	BC11-274	48.4	50.5	Duplicate
WH11156507	K941435	BC11-274	48.4	50.5	Original
WH11156507	K941437	BC11-274	50.5	52.0	Original
WH11156507	K941438	BC11-274	52.0	53.4	Original
WH11156507	K941439	BC11-274	53.4	54.9	Original
WH11156507	K941441	BC11-274	54.9	56.4	Original
WH11156507	K941442	BC11-274	56.4	58.0	Original
WH11156507	K941443	BC11-274	58.0	60.4	Original
WH11156507	K941444	BC11-274	60.4	62.0	Original
WH11156507	K941445	BC11-274	62.0	63.8	Original
WH11156507	K941446	BC11-274	63.8	65.2	Original
WH11156507	K941447	BC11-274	65.2	67.0	Original
WH11156507	K941448	BC11-274	67.0	69.0	Original

WH11156507	K941449	BC11-274	69.0	71.0	Original
WH11156507	K941451	BC11-274	71.0	74.7	Original
WH11156507	K941452	BC11-274	74.7	77.7	Original
WH11156507	K941453	BC11-274	77.7	79.3	Original
WH11156507	K941454	BC11-274	79.3	80.8	Original
WH11156507	K941456	BC11-274	80.8	82.5	Duplicate
WH11156507	K941455	BC11-274	80.8	82.5	Original
WH11156507	K941457	BC11-274	82.5	84.0	Original
WH11156507	K941458	BC11-274	84.0	86.0	Original
WH11156507	K941459	BC11-274	86.0	88.0	Original
WH11156507	K941461	BC11-274	88.0	90.0	Original
WH11156507	K941462	BC11-274	90.0	92.0	Original
WH11156507	K941463	BC11-274	92.0	94.0	Original
WH11156507	K941464	BC11-274	94.0	96.0	Original
WH11156507	K941465	BC11-274	96.0	98.0	Original
WH11156507	K941466	BC11-274	98.0	100.0	Original
WH11156507	K941467	BC11-274	100.0	102.0	Original
WH11156507	K941468	BC11-274	102.0	104.0	Original
WH11156507	K941469	BC11-274	104.0	106.0	Original
WH11156507	K941471	BC11-274	106.0	108.0	Original
WH11156507	K941472	BC11-274	108.0	110.0	Original
WH11156507	K941473	BC11-274	110.0	112.0	Original
WH11156507	K941474	BC11-274	112.0	114.0	Original
WH11156507	K941475	BC11-274	114.0	116.0	Original
WH11156507	K941476	BC11-274	114.0	116.0	Duplicate
WH11156507	K941477	BC11-274	116.0	118.0	Original
WH11156507	K941478	BC11-274	118.0	120.6	Original
WH11156507	K941479	BC11-274	120.6	123.4	Original
WH11156507	K941481	BC11-274	123.4	126.5	Original
WH11156507	K941482	BC11-274	126.5	128.0	Original
WH11156507	K941483	BC11-274	128.0	131.1	Original
WH11160277	K941540	BC11-275			Standard
WH11160277	K941490	BC11-275			Blank
WH11160277	K941510	BC11-275			Blank
WH11160277	K941550	BC11-275			Blank
WH11160277	K941500	BC11-275			Standard
WH11160277	K941530	BC11-275			Blank
WH11160277	K941520	BC11-275			Standard
WH11160277	K941484	BC11-275	3.4	6.1	Original
WH11160277	K941485	BC11-275	6.1	7.4	Original
WH11160277	K941486	BC11-275	7.4	9.1	Original
WH11160277	K941487	BC11-275	9.1	10.7	Original
WH11160277	K941488	BC11-275	10.7	12.5	Original
WH11160277	K941489	BC11-275	12.5	13.4	Original
WH11160277	K941491	BC11-275	13.4	15.3	Original
WH11160277	K941492	BC11-275	15.3	17.3	Original
WH11160277	K941493	BC11-275	17.3	19.3	Original
WH11160277	K941494	BC11-275	19.3	21.0	Original
WH11160277	K941495	BC11-275	21.0	21.9	Original
WH11160277	K941496	BC11-275	21.0	21.9	Duplicate
WH11160277	K941497	BC11-275	21.9	23.9	Original
WH11160277	K941498	BC11-275	23.9	25.9	Original

WH11160277	K941499	BC11-275	25.9	28.0	Original
WH11160277	K941501	BC11-275	28.0	29.5	Original
WH11160277	K941502	BC11-275	29.5	30.8	Original
WH11160277	K941503	BC11-275	30.8	32.7	Original
WH11160277	K941504	BC11-275	32.7	34.5	Original
WH11160277	K941505	BC11-275	34.5	35.5	Original
WH11160277	K941506	BC11-275	35.5	37.0	Original
WH11160277	K941507	BC11-275	37.0	38.2	Original
WH11160277	K941508	BC11-275	38.2	40.4	Original
WH11160277	K941509	BC11-275	40.4	42.5	Original
WH11160277	K941511	BC11-275	42.5	43.7	Original
WH11160277	K941512	BC11-275	43.7	45.1	Original
WH11160277	K941513	BC11-275	45.1	47.0	Original
WH11160277	K941514	BC11-275	47.0	48.5	Original
WH11160277	K941515	BC11-275	48.5	49.3	Original
WH11160277	K941516	BC11-275	48.5	49.3	Duplicate
WH11160277	K941517	BC11-275	49.3	51.8	Original
WH11160277	K941518	BC11-275	51.8	52.3	Original
WH11160277	K941519	BC11-275	52.3	53.8	Original
WH11160277	K941521	BC11-275	53.8	54.8	Original
WH11160277	K941522	BC11-275	54.8	56.8	Original
WH11160277	K941523	BC11-275	56.8	58.6	Original
WH11160277	K941524	BC11-275	58.6	60.8	Original
WH11160277	K941525	BC11-275	60.8	62.9	Original
WH11160277	K941526	BC11-275	62.9	64.8	Original
WH11160277	K941527	BC11-275	64.8	65.7	Original
WH11160277	K941528	BC11-275	65.7	67.7	Original
WH11160277	K941529	BC11-275	67.7	69.7	Original
WH11160277	K941531	BC11-275	69.7	71.1	Original
WH11160277	K941532	BC11-275	71.1	72.2	Original
WH11160277	K941533	BC11-275	72.2	73.7	Original
WH11160277	K941534	BC11-275	73.7	75.4	Original
WH11160277	K941535	BC11-275	75.4	76.6	Original
WH11160277	K941536	BC11-275	75.4	76.6	Duplicate
WH11160277	K941537	BC11-275	76.6	77.8	Original
WH11160277	K941538	BC11-275	77.8	79.3	Original
WH11160277	K941539	BC11-275	79.3	80.8	Original
WH11160277	K941541	BC11-275	80.8	82.6	Original
WH11160277	K941542	BC11-275	82.6	84.6	Original
WH11160277	K941543	BC11-275	84.6	86.6	Original
WH11160277	K941544	BC11-275	86.6	88.4	Original
WH11160277	K941545	BC11-275	88.4	90.5	Original
WH11160277	K941546	BC11-275	90.5	91.6	Original
WH11160277	K941547	BC11-275	91.6	92.9	Original
WH11160277	K941548	BC11-275	92.9	93.1	Original
WH11160277	K941549	BC11-275	93.1	94.5	Original
WH11160277	K941551	BC11-275	94.5	95.8	Original
WH11160277	K941552	BC11-275	95.8	96.7	Original
WH11160277	K941553	BC11-275	96.7	98.1	Original
WH11160277	K941554	BC11-275	98.1	100.0	Original
WH11160277	K941555	BC11-275	100.0	101.7	Original
WH11160277	K941556	BC11-275	100.0	101.7	Duplicate

WH11160277	K941557	BC11-275	101.7	102.9	Original
WH11160278	K941580	BC11-276			Standard
WH11160278	K941560	BC11-276			Standard
WH11160278	K941610	BC11-276			Blank
WH11160278	K941600	BC11-276			Standard
WH11160278	K941570	BC11-276			Blank
WH11160278	K941590	BC11-276			Blank
WH11160278	K941558	BC11-276	1.2	3.0	Original
WH11160278	K941559	BC11-276	3.0	5.0	Original
WH11160278	K941561	BC11-276	5.0	7.0	Original
WH11160278	K941562	BC11-276	7.0	9.0	Original
WH11160278	K941563	BC11-276	9.0	10.7	Original
WH11160278	K941564	BC11-276	10.7	12.2	Original
WH11160278	K941565	BC11-276	12.2	13.3	Original
WH11160278	K941566	BC11-276	13.3	15.2	Original
WH11160278	K941567	BC11-276	15.2	17.2	Original
WH11160278	K941568	BC11-276	17.2	19.2	Original
WH11160278	K941569	BC11-276	19.2	20.7	Original
WH11160278	K941571	BC11-276	20.7	22.3	Original
WH11160278	K941572	BC11-276	22.3	24.2	Original
WH11160278	K941573	BC11-276	24.2	26.2	Original
WH11160278	K941574	BC11-276	26.2	28.2	Original
WH11160278	K941575	BC11-276	28.2	30.2	Original
WH11160278	K941576	BC11-276	28.2	30.2	Duplicate
WH11160278	K941577	BC11-276	30.2	32.2	Original
WH11160278	K941578	BC11-276	32.2	34.0	Original
WH11160278	K941579	BC11-276	34.0	36.0	Original
WH11160278	K941581	BC11-276	36.0	38.0	Original
WH11160278	K941582	BC11-276	38.0	40.0	Original
WH11160278	K941583	BC11-276	40.0	41.6	Original
WH11160278	K941584	BC11-276	41.6	43.0	Original
WH11160278	K941585	BC11-276	43.0	45.0	Original
WH11160278	K941586	BC11-276	45.0	47.0	Original
WH11160278	K941587	BC11-276	47.0	49.0	Original
WH11160278	K941588	BC11-276	49.0	51.0	Original
WH11160278	K941589	BC11-276	51.0	53.0	Original
WH11160278	K941591	BC11-276	53.0	55.0	Original
WH11160278	K941592	BC11-276	55.0	57.0	Original
WH11160278	K941593	BC11-276	57.0	59.0	Original
WH11160278	K941594	BC11-276	59.0	61.0	Original
WH11160278	K941595	BC11-276	61.0	62.3	Original
WH11160278	K941596	BC11-276	61.0	62.3	Duplicate
WH11160278	K941597	BC11-276	62.3	63.5	Original
WH11160278	K941598	BC11-276	63.5	65.0	Original
WH11160278	K941599	BC11-276	65.0	67.0	Original
WH11160278	K941601	BC11-276	67.0	69.0	Original
WH11160278	K941602	BC11-276	69.0	70.0	Original
WH11160278	K941603	BC11-276	70.0	72.4	Original
WH11160278	K941604	BC11-276	72.4	74.2	Original
WH11160278	K941605	BC11-276	74.2	76.0	Original
WH11160278	K941606	BC11-276	76.0	77.1	Original
WH11160278	K941607	BC11-276	77.1	78.7	Original

WH11160278	K941608	BC11-276	78.7	81.0	Original
WH11160278	K941609	BC11-276	81.0	83.0	Original
WH11160278	K941611	BC11-276	83.0	84.5	Original
WH11160278	K941612	BC11-276	84.5	85.3	Original
WH11160278	K941613	BC11-276	85.3	86.8	Original
WH11160278	K941614	BC11-276	86.8	88.5	Original
WH11160278	K941615	BC11-276	88.5	90.5	Original
WH11160278	K941616	BC11-276	88.5	90.5	Duplicate
WH11160278	K941617	BC11-276	90.5	92.5	Original
WH11160278	K941618	BC11-276	92.5	93.3	Original
WH11160279	K941674	BC11-277			Blank
WH11160279	K941650	BC11-277			Blank
WH11160279	K941670	BC11-277			Blank
WH11160279	K941660	BC11-277			Standard
WH11160279	K941649	BC11-277	4.6	7.6	Original
WH11160279	K941651	BC11-277	7.6	10.7	Original
WH11160279	K941652	BC11-277	10.7	12.7	Original
WH11160279	K941653	BC11-277	12.7	14.7	Original
WH11160279	K941654	BC11-277	14.7	16.9	Original
WH11160279	K941656	BC11-277	16.9	18.8	Duplicate
WH11160279	K941655	BC11-277	16.9	18.8	Original
WH11160279	K941657	BC11-277	18.8	19.7	Original
WH11160279	K941658	BC11-277	19.7	21.0	Original
WH11160279	K941659	BC11-277	21.0	23.0	Original
WH11160279	K941661	BC11-277	23.0	25.0	Original
WH11160279	K941662	BC11-277	25.0	27.0	Original
WH11160279	K941663	BC11-277	27.0	29.0	Original
WH11160279	K941664	BC11-277	29.0	31.0	Original
WH11160279	K941665	BC11-277	31.0	33.0	Original
WH11160279	K941666	BC11-277	33.0	35.0	Original
WH11160279	K941667	BC11-277	35.0	36.7	Original
WH11160279	K941668	BC11-277	36.7	37.7	Original
WH11160279	K941669	BC11-277	37.7	38.5	Original
WH11160279	K941671	BC11-277	38.5	40.1	Original
WH11160279	K941672	BC11-277	40.1	43.0	Original
WH11160279	K941673	BC11-277	40.1	43.0	Duplicate
WH11160279	K941675	BC11-277	43.0	43.7	Original
WH11160279	K941676	BC11-277	43.7	46.0	Original
WH11161550	K941730	BC11-278			Blank
WH11161550	K941720	BC11-278			Standard
WH11161550	K941710	BC11-278			Blank
WH11161550	K941680	BC11-278			Standard
WH11161550	K941700	BC11-278			Standard
WH11161550	K941690	BC11-278			Blank
WH11161550	K941677	BC11-278	4.6	6.3	Original
WH11161550	K941678	BC11-278	6.3	9.1	Original
WH11161550	K941679	BC11-278	9.1	12.2	Original
WH11161550	K941681	BC11-278	12.2	15.2	Original
WH11161550	K941682	BC11-278	15.2	17.2	Original
WH11161550	K941683	BC11-278	17.2	18.6	Original
WH11161550	K941684	BC11-278	18.6	20.0	Original
WH11161550	K941685	BC11-278	20.0	21.0	Original

WH11161550	K941686	BC11-278	21.0	22.0	Original
WH11161550	K941687	BC11-278	22.0	23.1	Original
WH11161550	K941688	BC11-278	23.1	25.0	Original
WH11161550	K941689	BC11-278	25.0	25.9	Original
WH11161550	K941691	BC11-278	25.9	27.2	Original
WH11161550	K941692	BC11-278	27.2	28.6	Original
WH11161550	K941693	BC11-278	28.6	30.3	Original
WH11161550	K941694	BC11-278	30.3	31.3	Original
WH11161550	K941695	BC11-278	31.3	32.0	Original
WH11161550	K941696	BC11-278	31.3	32.0	Duplicate
WH11161550	K941697	BC11-278	32.0	32.6	Original
WH11161550	K941698	BC11-278	32.6	33.8	Original
WH11161550	K941699	BC11-278	33.8	35.0	Original
WH11161550	K941701	BC11-278	35.0	40.2	Original
WH11161550	K941702	BC11-278	40.2	41.5	Original
WH11161550	K941703	BC11-278	41.5	43.5	Original
WH11161550	K941704	BC11-278	43.5	45.5	Original
WH11161550	K941705	BC11-278	45.5	47.0	Original
WH11161550	K941706	BC11-278	47.0	49.0	Original
WH11161550	K941707	BC11-278	49.0	51.0	Original
WH11161550	K941708	BC11-278	51.0	53.2	Original
WH11161550	K941709	BC11-278	53.2	55.7	Original
WH11161550	K941711	BC11-278	55.7	57.7	Original
WH11161550	K941712	BC11-278	57.7	59.9	Original
WH11161550	K941713	BC11-278	59.9	61.5	Original
WH11161550	K941714	BC11-278	61.5	62.8	Original
WH11161550	K941715	BC11-278	62.8	64.6	Original
WH11161550	K941716	BC11-278	62.8	64.6	Duplicate
WH11161550	K941717	BC11-278	64.6	66.9	Original
WH11161550	K941718	BC11-278	66.9	69.0	Original
WH11161550	K941719	BC11-278	69.0	71.0	Original
WH11161550	K941721	BC11-278	71.0	72.5	Original
WH11161550	K941722	BC11-278	72.5	74.1	Original
WH11161550	K941723	BC11-278	74.1	75.2	Original
WH11161550	K941724	BC11-278	75.2	77.2	Original
WH11161550	K941725	BC11-278	77.2	79.7	Original
WH11161550	K941726	BC11-278	79.7	80.8	Original
WH11161550	K941727	BC11-278	80.8	82.3	Original
WH11161550	K941728	BC11-278	82.3	85.3	Original
WH11161550	K941729	BC11-278	85.3	85.4	Original
WH11161550	K941731	BC11-278	85.4	87.8	Original
WH11161550	K941732	BC11-278	87.8	90.0	Original
WH11161550	K941733	BC11-278	90.0	91.5	Original
WH11161550	K941734	BC11-278	91.5	92.3	Original
WH11161551	K941740	BC11-279			Standard
WH11161551	K941810	BC11-279			Blank
WH11161551	K941760	BC11-279			Standard
WH11161551	K941820	BC11-279			Standard
WH11161551	K941770	BC11-279			Blank
WH11161551	K941780	BC11-279			Standard
WH11161551	K941750	BC11-279			Blank
WH11161551	K941800	BC11-279			Standard

WH11161551	K941790	BC11-279			Blank
WH11161551	K941778	BC11-279			Blank
WH11161551	K941736	BC11-279	3.7	5.1	Duplicate
WH11161551	K941735	BC11-279	3.7	5.1	Original
WH11161551	K941737	BC11-279	5.1	7.0	Original
WH11161551	K941738	BC11-279	7.0	8.9	Original
WH11161551	K941739	BC11-279	8.9	10.8	Original
WH11161551	K941741	BC11-279	10.8	13.0	Original
WH11161551	K941742	BC11-279	13.0	15.2	Original
WH11161551	K941743	BC11-279	15.2	17.3	Original
WH11161551	K941744	BC11-279	17.3	18.6	Original
WH11161551	K941745	BC11-279	18.6	20.0	Original
WH11161551	K941746	BC11-279	20.0	21.6	Original
WH11161551	K941747	BC11-279	21.6	23.0	Original
WH11161551	K941748	BC11-279	23.0	24.9	Original
WH11161551	K941749	BC11-279	24.9	26.9	Original
WH11161551	K941751	BC11-279	26.9	28.6	Original
WH11161551	K941752	BC11-279	28.6	30.6	Original
WH11161551	K941753	BC11-279	30.6	32.1	Original
WH11161551	K941754	BC11-279	32.1	33.6	Original
WH11161551	K941756	BC11-279	33.6	35.1	Duplicate
WH11161551	K941755	BC11-279	33.6	35.1	Original
WH11161551	K941757	BC11-279	35.1	36.6	Original
WH11161551	K941758	BC11-279	36.6	38.6	Original
WH11161551	K941759	BC11-279	38.6	40.5	Original
WH11161551	K941761	BC11-279	40.5	42.3	Original
WH11161551	K941762	BC11-279	42.3	44.0	Original
WH11161551	K941763	BC11-279	44.0	45.5	Original
WH11161551	K941764	BC11-279	45.5	48.6	Original
WH11161551	K941765	BC11-279	48.6	49.2	Original
WH11161551	K941766	BC11-279	49.2	51.0	Original
WH11161551	K941767	BC11-279	51.0	52.0	Original
WH11161551	K941768	BC11-279	52.0	53.3	Original
WH11161551	K941769	BC11-279	53.3	54.3	Original
WH11161551	K941771	BC11-279	54.3	56.4	Original
WH11161551	K941772	BC11-279	56.4	57.8	Original
WH11161551	K941774	BC11-279	57.8	58.9	Duplicate
WH11161551	K941773	BC11-279	57.8	58.9	Original
WH11161551	K941775	BC11-279	58.9	59.9	Original
WH11161551	K941776	BC11-279	59.9	61.0	Original
WH11161551	K941777	BC11-279	61.0	62.5	Original
WH11161551	K941781	BC11-279	62.5	63.0	Original
WH11161551	K941782	BC11-279	63.0	64.2	Original
WH11161551	K941783	BC11-279	64.2	65.5	Original
WH11161551	K941784	BC11-279	65.5	67.9	Original
WH11161551	K941785	BC11-279	67.9	69.2	Original
WH11161551	K941786	BC11-279	69.2	70.9	Original
WH11161551	K941787	BC11-279	70.9	72.5	Original
WH11161551	K941788	BC11-279	72.5	73.4	Original
WH11161551	K941789	BC11-279	73.4	75.9	Original
WH11161551	K941791	BC11-279	75.9	77.0	Original
WH11161551	K941792	BC11-279	77.0	78.7	Original

WH11161551	K941793	BC11-279	78.7	80.6	Original
WH11161551	K941794	BC11-279	80.6	82.3	Original
WH11161551	K941795	BC11-279	82.3	83.5	Original
WH11161551	K941796	BC11-279	83.5	85.5	Original
WH11161551	K941797	BC11-279	85.5	87.5	Original
WH11161551	K941798	BC11-279	87.5	89.5	Original
WH11161551	K941799	BC11-279	89.5	91.5	Original
WH11161551	K941801	BC11-279	91.5	93.5	Original
WH11161551	K941802	BC11-279	93.5	95.5	Original
WH11161551	K941803	BC11-279	95.5	97.5	Original
WH11161551	K941804	BC11-279	97.5	99.5	Original
WH11161551	K941805	BC11-279	99.5	101.5	Original
WH11161551	K941806	BC11-279	101.5	103.7	Original
WH11161551	K941807	BC11-279	103.7	105.0	Original
WH11161551	K941808	BC11-279	105.0	106.3	Original
WH11161551	K941809	BC11-279	106.3	108.3	Original
WH11161551	K941811	BC11-279	108.3	108.9	Original
WH11161551	K941812	BC11-279	108.9	111.0	Original
WH11161551	K941813	BC11-279	111.0	113.1	Original
WH11161551	K941814	BC11-279	113.1	114.1	Original
WH11161551	K941815	BC11-279	114.1	116.1	Original
WH11161551	K941816	BC11-279	114.1	116.1	Duplicate
WH11161551	K941817	BC11-279	116.1	118.2	Original
WH11161551	K941818	BC11-279	118.2	120.2	Original
WH11161551	K941819	BC11-279	120.2	122.3	Original
WH11161551	K941821	BC11-279	122.3	124.2	Original
WH11161551	K941822	BC11-279	124.2	126.2	Original
WH11161552	K941860	BC11-280			Standard
WH11161552	K941830	BC11-280			Blank
WH11161552	K941870	BC11-280			Blank
WH11161552	K941880	BC11-280			Standard
WH11161552	K941840	BC11-280			Standard
WH11161552	K941850	BC11-280			Blank
WH11161552	K941823	BC11-280	3.0	4.6	Original
WH11161552	K941824	BC11-280	4.6	6.1	Original
WH11161552	K941825	BC11-280	6.1	7.1	Original
WH11161552	K941826	BC11-280	7.1	8.6	Original
WH11161552	K941827	BC11-280	8.6	10.0	Original
WH11161552	K941828	BC11-280	10.0	11.7	Original
WH11161552	K941829	BC11-280	11.7	13.2	Original
WH11161552	K941831	BC11-280	13.2	14.7	Original
WH11161552	K941832	BC11-280	14.7	16.2	Original
WH11161552	K941833	BC11-280	16.2	17.7	Original
WH11161552	K941834	BC11-280	17.7	19.2	Original
WH11161552	K941835	BC11-280	19.2	20.7	Original
WH11161552	K941836	BC11-280	19.2	20.7	Duplicate
WH11161552	K941837	BC11-280	20.7	22.2	Original
WH11161552	K941838	BC11-280	22.2	23.7	Original
WH11161552	K941839	BC11-280	23.7	25.2	Original
WH11161552	K941841	BC11-280	25.2	26.7	Original
WH11161552	K941842	BC11-280	26.7	28.2	Original
WH11161552	K941843	BC11-280	28.2	29.7	Original

WH11161552	K941844	BC11-280	29.7	31.2	Original
WH11161552	K941845	BC11-280	31.2	32.7	Original
WH11161552	K941846	BC11-280	32.7	34.2	Original
WH11161552	K941847	BC11-280	34.2	35.7	Original
WH11161552	K941848	BC11-280	35.7	37.2	Original
WH11161552	K941849	BC11-280	37.2	38.7	Original
WH11161552	K941851	BC11-280	38.7	40.4	Original
WH11161552	K941852	BC11-280	40.4	42.1	Original
WH11161552	K941853	BC11-280	42.1	43.5	Original
WH11161552	K941854	BC11-280	43.5	44.8	Original
WH11161552	K941856	BC11-280	44.8	46.3	Duplicate
WH11161552	K941855	BC11-280	44.8	46.3	Original
WH11161552	K941857	BC11-280	46.3	47.3	Original
WH11161552	K941858	BC11-280	47.3	49.5	Original
WH11161552	K941859	BC11-280	49.5	50.9	Original
WH11161552	K941861	BC11-280	50.9	52.4	Original
WH11161552	K941862	BC11-280	52.4	53.9	Original
WH11161552	K941863	BC11-280	53.9	55.4	Original
WH11161552	K941864	BC11-280	55.4	56.9	Original
WH11161552	K941865	BC11-280	56.9	58.4	Original
WH11161552	K941866	BC11-280	58.4	59.6	Original
WH11161552	K941867	BC11-280	59.6	61.1	Original
WH11161552	K941868	BC11-280	61.1	62.1	Original
WH11161552	K941869	BC11-280	62.1	63.6	Original
WH11161552	K941871	BC11-280	63.6	65.6	Original
WH11161552	K941872	BC11-280	65.6	67.6	Original
WH11161552	K941873	BC11-280	67.6	69.6	Original
WH11161552	K941874	BC11-280	69.6	71.6	Original
WH11161552	K941875	BC11-280	71.6	73.6	Original
WH11161552	K941876	BC11-280	71.6	73.6	Duplicate
WH11161552	K941877	BC11-280	73.6	75.6	Original
WH11161552	K941878	BC11-280	75.6	77.6	Original
WH11161552	K941879	BC11-280	77.6	79.6	Original
WH11161552	K941881	BC11-280	79.6	81.6	Original
WH11161552	K941882	BC11-280	81.6	83.6	Original
WH11161552	K941883	BC11-280	83.6	85.6	Original
WH11161552	K941884	BC11-280	85.6	87.6	Original
WH11161552	K941885	BC11-280	87.6	89.6	Original
WH11161552	K941886	BC11-280	89.6	91.4	Original
WH11161553	K739030	BC11-281			Blank
WH11161553	K739020	BC11-281			Standard
WH11161553	K739010	BC11-281			Blank
WH11161553	K739050	BC11-281			Blank
WH11161553	K739040	BC11-281			Standard
WH11161553	K739060	BC11-281			Standard
WH11161553	K739001	BC11-281	3.0	4.6	Original
WH11161553	K739003	BC11-281	4.6	6.1	Duplicate
WH11161553	K739002	BC11-281	4.6	6.1	Original
WH11161553	K739004	BC11-281	6.1	7.6	Original
WH11161553	K739005	BC11-281	7.6	8.4	Original
WH11161553	K739006	BC11-281	8.4	9.9	Original
WH11161553	K739007	BC11-281	9.9	11.4	Original

WH11161553	K739008	BC11-281	11.4	12.9	Original
WH11161553	K739009	BC11-281	12.9	13.9	Original
WH11161553	K739011	BC11-281	13.9	14.9	Original
WH11161553	K739012	BC11-281	14.9	16.4	Original
WH11161553	K739013	BC11-281	16.4	17.9	Original
WH11161553	K739014	BC11-281	17.9	19.4	Original
WH11161553	K739016	BC11-281	19.4	20.8	Duplicate
WH11161553	K739015	BC11-281	19.4	20.8	Original
WH11161553	K739017	BC11-281	20.8	22.0	Original
WH11161553	K739018	BC11-281	22.0	23.0	Original
WH11161553	K739019	BC11-281	23.0	24.4	Original
WH11161553	K739021	BC11-281	24.4	25.9	Original
WH11161553	K739022	BC11-281	25.9	27.4	Original
WH11161553	K739023	BC11-281	27.4	28.7	Original
WH11161553	K739024	BC11-281	28.7	30.2	Original
WH11161553	K739025	BC11-281	30.2	31.7	Original
WH11161553	K739026	BC11-281	31.7	33.2	Original
WH11161553	K739027	BC11-281	33.2	34.4	Original
WH11161553	K739028	BC11-281	34.4	35.4	Original
WH11161553	K739029	BC11-281	35.4	36.5	Original
WH11161553	K739031	BC11-281	36.5	38.0	Original
WH11161553	K739032	BC11-281	38.0	39.5	Original
WH11161553	K739033	BC11-281	39.5	41.0	Original
WH11161553	K739034	BC11-281	41.0	42.5	Original
WH11161553	K739036	BC11-281	42.5	43.3	Duplicate
WH11161553	K739035	BC11-281	42.5	43.3	Original
WH11161553	K739037	BC11-281	43.3	44.8	Original
WH11161553	K739038	BC11-281	44.8	46.3	Original
WH11161553	K739039	BC11-281	46.3	47.8	Original
WH11161553	K739041	BC11-281	47.8	49.3	Original
WH11161553	K739042	BC11-281	49.3	50.2	Original
WH11161553	K739043	BC11-281	50.2	51.7	Original
WH11161553	K739044	BC11-281	51.7	53.2	Original
WH11161553	K739045	BC11-281	53.2	54.7	Original
WH11161553	K739046	BC11-281	54.7	56.2	Original
WH11161553	K739047	BC11-281	56.2	57.7	Original
WH11161553	K739048	BC11-281	57.7	59.1	Original
WH11161553	K739049	BC11-281	59.1	60.6	Original
WH11161553	K739051	BC11-281	60.6	62.4	Original
WH11161553	K739052	BC11-281	62.4	63.4	Original
WH11161553	K739053	BC11-281	63.4	65.4	Original
WH11161553	K739054	BC11-281	65.4	67.4	Original
WH11161553	K739055	BC11-281	67.4	69.4	Original
WH11161553	K739056	BC11-281	67.4	69.4	Duplicate
WH11161553	K739057	BC11-281	69.4	71.1	Original
WH11161553	K739058	BC11-281	71.1	73.1	Original
WH11161553	K739059	BC11-281	73.1	75.1	Original
WH11161553	K739061	BC11-281	75.1	77.1	Original
WH11161553	K739062	BC11-281	77.1	79.1	Original
WH11161553	K739063	BC11-281	79.1	80.8	Original
WH11163856	K937430	BC11-282			Blank
WH11163856	K937440	BC11-282			Standard

WH11163856	K937460	BC11-282			Standard
WH11163856	K937450	BC11-282			Blank
WH11163856	K937427	BC11-282	3.0	5.1	Original
WH11163856	K937428	BC11-282	5.1	7.0	Original
WH11163856	K937429	BC11-282	7.0	9.0	Original
WH11163856	K937431	BC11-282	9.0	11.0	Original
WH11163856	K937432	BC11-282	11.0	13.0	Original
WH11163856	K937433	BC11-282	13.0	15.0	Original
WH11163856	K937434	BC11-282	15.0	16.3	Original
WH11163856	K937436	BC11-282	16.3	18.3	Duplicate
WH11163856	K937435	BC11-282	16.3	18.3	Original
WH11163856	K937437	BC11-282	18.3	20.3	Original
WH11163856	K937438	BC11-282	20.3	22.3	Original
WH11163856	K937439	BC11-282	22.3	24.3	Original
WH11163856	K937441	BC11-282	24.3	26.3	Original
WH11163856	K937442	BC11-282	26.3	28.3	Original
WH11163856	K937443	BC11-282	28.3	30.3	Original
WH11163856	K937444	BC11-282	30.3	31.8	Original
WH11163856	K937445	BC11-282	31.8	33.8	Original
WH11163856	K937446	BC11-282	33.8	35.8	Original
WH11163856	K937447	BC11-282	35.8	37.8	Original
WH11163856	K937448	BC11-282	37.8	39.8	Original
WH11163856	K937449	BC11-282	39.8	41.8	Original
WH11163856	K937451	BC11-282	41.8	43.8	Original
WH11163856	K937452	BC11-282	43.8	45.8	Original
WH11163856	K937453	BC11-282	45.8	47.8	Original
WH11163856	K937454	BC11-282	47.8	49.8	Original
WH11163856	K937456	BC11-282	49.8	51.8	Duplicate
WH11163856	K937455	BC11-282	49.8	51.8	Original
WH11163856	K937457	BC11-282	51.8	53.8	Original
WH11163856	K937458	BC11-282	53.8	55.1	Original
WH11163856	K937459	BC11-282	55.1	57.4	Original
WH11163856	K937461	BC11-282	57.4	59.4	Original
WH11163856	K937462	BC11-282	59.4	61.4	Original
WH11163856	K937463	BC11-282	61.4	63.4	Original
WH11163856	K937464	BC11-282	63.4	65.4	Original
WH11163856	K937465	BC11-282	65.4	67.4	Original
WH11163856	K937466	BC11-282	67.4	69.4	Original
WH11163856	K937467	BC11-282	69.4	71.6	Original
WH11163856	K739140	BC11-283			Standard
WH11163856	K739137	BC11-283	1.7	2.8	Original
WH11163856	K739138	BC11-283	2.8	3.5	Original
WH11163856	K739139	BC11-283	3.5	4.6	Original
WH11167806	K739170	BC11-284			Blank
WH11167806	K739190	BC11-284			Blank
WH11167806	K739160	BC11-284			Standard
WH11167806	K739180	BC11-284			Standard
WH11167806	K739200	BC11-284			Standard
WH11167806	K739150	BC11-284			Blank
WH11167806	K739141	BC11-284	2.4	4.0	Original
WH11167806	K739142	BC11-284	4.0	5.5	Original
WH11167806	K739143	BC11-284	5.5	7.0	Original

WH11167806	K739144	BC11-284	7.0	8.5	Original
WH11167806	K739145	BC11-284	8.5	10.0	Original
WH11167806	K739146	BC11-284	10.0	11.7	Original
WH11167806	K739147	BC11-284	11.7	13.5	Original
WH11167806	K739148	BC11-284	13.5	15.2	Original
WH11167806	K739149	BC11-284	15.2	16.8	Original
WH11167806	K739151	BC11-284	16.8	17.9	Original
WH11167806	K739152	BC11-284	17.9	19.0	Original
WH11167806	K739153	BC11-284	19.0	20.5	Original
WH11167806	K739154	BC11-284	20.5	22.0	Original
WH11167806	K739155	BC11-284	22.0	23.3	Original
WH11167806	K739156	BC11-284	22.0	23.3	Duplicate
WH11167806	K739157	BC11-284	23.3	25.6	Original
WH11167806	K739158	BC11-284	25.6	27.0	Original
WH11167806	K739159	BC11-284	27.0	28.5	Original
WH11167806	K739161	BC11-284	28.5	30.0	Original
WH11167806	K739162	BC11-284	30.0	31.5	Original
WH11167806	K739163	BC11-284	31.5	33.5	Original
WH11167806	K739164	BC11-284	33.5	35.5	Original
WH11167806	K739165	BC11-284	35.5	37.5	Original
WH11167806	K739166	BC11-284	37.5	39.5	Original
WH11167806	K739167	BC11-284	39.5	41.5	Original
WH11167806	K739168	BC11-284	41.5	43.0	Original
WH11167806	K739169	BC11-284	43.0	44.5	Original
WH11167806	K739171	BC11-284	44.5	46.5	Original
WH11167806	K739172	BC11-284	46.5	48.5	Original
WH11167806	K739173	BC11-284	48.5	50.5	Original
WH11167806	K739174	BC11-284	50.5	52.5	Original
WH11167806	K739176	BC11-284	52.5	54.5	Duplicate
WH11167806	K739175	BC11-284	52.5	54.5	Original
WH11167806	K739177	BC11-284	54.5	56.5	Original
WH11167806	K739178	BC11-284	56.5	58.5	Original
WH11167806	K739179	BC11-284	58.5	60.5	Original
WH11167806	K739181	BC11-284	60.5	62.5	Original
WH11167806	K739182	BC11-284	62.5	64.5	Original
WH11167806	K739183	BC11-284	64.5	66.5	Original
WH11167806	K739184	BC11-284	66.5	68.5	Original
WH11167806	K739185	BC11-284	68.5	70.5	Original
WH11167806	K739186	BC11-284	70.5	72.5	Original
WH11167806	K739187	BC11-284	72.5	74.5	Original
WH11167806	K739188	BC11-284	74.5	76.5	Original
WH11167806	K739189	BC11-284	76.5	79.0	Original
WH11167806	K739191	BC11-284	79.0	81.0	Original
WH11167806	K739192	BC11-284	81.0	83.0	Original
WH11167806	K739193	BC11-284	83.0	85.0	Original
WH11167806	K739194	BC11-284	85.0	87.0	Original
WH11167806	K739195	BC11-284	87.0	89.0	Original
WH11167806	K739196	BC11-284	87.0	89.0	Duplicate
WH11167806	K739197	BC11-284	89.0	91.0	Original
WH11167806	K739198	BC11-284	91.0	93.0	Original
WH11167806	K739199	BC11-284	93.0	95.0	Original
WH11167806	K739201	BC11-284	95.0	97.0	Original

WH11167806	K739202	BC11-284	97.0	99.0	Original
WH11167806	K739203	BC11-284	99.0	101.0	Original
WH11167806	K739204	BC11-284	101.0	102.1	Original
WH11167807	K937490	BC11-285			Blank
WH11167807	K937480	BC11-285			Standard
WH11167807	K937470	BC11-285			Blank
WH11167807	K937468	BC11-285	1.5	3.5	Original
WH11167807	K937469	BC11-285	3.5	6.1	Original
WH11167807	K937471	BC11-285	6.1	8.1	Original
WH11167807	K937472	BC11-285	8.1	10.1	Original
WH11167807	K937473	BC11-285	10.1	12.1	Original
WH11167807	K937474	BC11-285	12.1	13.9	Original
WH11167807	K937475	BC11-285	13.9	14.9	Original
WH11167807	K937476	BC11-285	13.9	14.9	Duplicate
WH11167807	K937477	BC11-285	14.9	16.5	Original
WH11167807	K937478	BC11-285	16.5	18.5	Original
WH11167807	K937479	BC11-285	18.5	19.8	Original
WH11167807	K937481	BC11-285	19.8	21.8	Original
WH11167807	K937482	BC11-285	21.8	22.9	Original
WH11167807	K937483	BC11-285	22.9	24.9	Original
WH11167807	K937484	BC11-285	24.9	26.9	Original
WH11167807	K937485	BC11-285	26.9	28.9	Original
WH11167807	K937486	BC11-285	28.9	30.9	Original
WH11167807	K937487	BC11-285	30.9	31.7	Original
WH11167807	K937488	BC11-285	31.7	32.5	Original
WH11167807	K937489	BC11-285	32.5	34.0	Original
WH11167807	K937491	BC11-285	34.0	36.0	Original
WH11167807	K937492	BC11-285	36.0	38.0	Original
WH11167807	K937493	BC11-285	38.0	39.6	Original
WH11167805	K739220	BC11-286			Standard
WH11167805	K739230	BC11-286			Blank
WH11167805	K739250	BC11-286			Blank
WH11167805	K739240	BC11-286			Standard
WH11167805	K739210	BC11-286			Blank
WH11167805	K739270	BC11-286			Blank
WH11167805	K739260	BC11-286			Standard
WH11167805	K739205	BC11-286	3.4	5.0	Original
WH11167805	K739206	BC11-286	5.0	7.0	Original
WH11167805	K739207	BC11-286	7.0	9.0	Original
WH11167805	K739208	BC11-286	9.0	11.0	Original
WH11167805	K739209	BC11-286	11.0	12.2	Original
WH11167805	K739211	BC11-286	12.2	14.0	Original
WH11167805	K739212	BC11-286	14.0	15.5	Original
WH11167805	K739213	BC11-286	15.5	17.0	Original
WH11167805	K739214	BC11-286	17.0	18.5	Original
WH11167805	K739216	BC11-286	18.5	20.0	Duplicate
WH11167805	K739215	BC11-286	18.5	20.0	Original
WH11167805	K739217	BC11-286	20.0	21.5	Original
WH11167805	K739218	BC11-286	21.5	23.0	Original
WH11167805	K739219	BC11-286	23.0	24.5	Original
WH11167805	K739221	BC11-286	24.5	26.0	Original
WH11167805	K739222	BC11-286	26.0	27.5	Original

WH11167805	K739223	BC11-286	27.5	29.0	Original
WH11167805	K739224	BC11-286	29.0	30.5	Original
WH11167805	K739225	BC11-286	30.5	32.3	Original
WH11167805	K739226	BC11-286	32.3	33.9	Original
WH11167805	K739227	BC11-286	33.9	35.5	Original
WH11167805	K739228	BC11-286	35.5	37.0	Original
WH11167805	K739229	BC11-286	37.0	38.5	Original
WH11167805	K739231	BC11-286	38.5	40.0	Original
WH11167805	K739232	BC11-286	40.0	41.5	Original
WH11167805	K739233	BC11-286	41.5	43.0	Original
WH11167805	K739234	BC11-286	43.0	44.5	Original
WH11167805	K739235	BC11-286	44.5	46.0	Original
WH11167805	K739236	BC11-286	44.5	46.0	Duplicate
WH11167805	K739237	BC11-286	46.0	47.5	Original
WH11167805	K739238	BC11-286	47.5	49.0	Original
WH11167805	K739239	BC11-286	49.0	50.5	Original
WH11167805	K739241	BC11-286	50.5	52.0	Original
WH11167805	K739242	BC11-286	52.0	53.5	Original
WH11167805	K739243	BC11-286	53.5	55.0	Original
WH11167805	K739244	BC11-286	55.0	56.5	Original
WH11167805	K739245	BC11-286	56.5	58.0	Original
WH11167805	K739246	BC11-286	58.0	59.5	Original
WH11167805	K739247	BC11-286	59.5	61.0	Original
WH11167805	K739248	BC11-286	61.0	62.5	Original
WH11167805	K739249	BC11-286	62.5	64.0	Original
WH11167805	K739251	BC11-286	64.0	65.9	Original
WH11167805	K739252	BC11-286	65.9	67.9	Original
WH11167805	K739253	BC11-286	67.9	69.9	Original
WH11167805	K739254	BC11-286	69.9	71.5	Original
WH11167805	K739256	BC11-286	71.5	73.0	Duplicate
WH11167805	K739255	BC11-286	71.5	73.0	Original
WH11167805	K739257	BC11-286	73.0	74.5	Original
WH11167805	K739258	BC11-286	74.5	76.0	Original
WH11167805	K739259	BC11-286	76.0	77.5	Original
WH11167805	K739261	BC11-286	77.5	79.5	Original
WH11167805	K739262	BC11-286	79.5	81.3	Original
WH11167805	K739263	BC11-286	81.3	83.0	Original
WH11167805	K739264	BC11-286	83.0	85.0	Original
WH11167805	K739265	BC11-286	85.0	87.0	Original
WH11167805	K739266	BC11-286	87.0	89.0	Original
WH11167805	K739267	BC11-286	89.0	91.0	Original
WH11167805	K739268	BC11-286	91.0	93.0	Original
WH11167805	K739269	BC11-286	93.0	95.0	Original
WH11167805	K739271	BC11-286	95.0	97.0	Original
WH11167805	K739272	BC11-286	97.0	99.0	Original
WH11167805	K739273	BC11-286	99.0	100.5	Original
WH11172314	K739330	BC11-287			Blank
WH11172314	K739320	BC11-287			Standard
WH11172314	K739300	BC11-287			Standard
WH11172314	K739310	BC11-287			Blank
WH11172314	K739340	BC11-287			Standard
WH11172314	K739280	BC11-287			Standard

WH11172314	K739290	BC11-287			Blank
WH11172314	K739274	BC11-287	1.8	3.5	Original
WH11172314	K739275	BC11-287	3.5	5.0	Original
WH11172314	K739276	BC11-287	3.5	5.0	Duplicate
WH11172314	K739277	BC11-287	5.0	6.5	Original
WH11172314	K739278	BC11-287	6.5	8.0	Original
WH11172314	K739279	BC11-287	8.0	9.5	Original
WH11172314	K739281	BC11-287	9.5	11.0	Original
WH11172314	K739282	BC11-287	11.0	12.5	Original
WH11172314	K739283	BC11-287	12.5	14.0	Original
WH11172314	K739284	BC11-287	14.0	16.0	Original
WH11172314	K739285	BC11-287	16.0	17.5	Original
WH11172314	K739286	BC11-287	17.5	19.0	Original
WH11172314	K739287	BC11-287	19.0	20.5	Original
WH11172314	K739288	BC11-287	20.5	22.0	Original
WH11172314	K739289	BC11-287	22.0	23.5	Original
WH11172314	K739291	BC11-287	23.5	25.0	Original
WH11172314	K739292	BC11-287	25.0	26.5	Original
WH11172314	K739293	BC11-287	26.5	28.0	Original
WH11172314	K739294	BC11-287	28.0	29.5	Original
WH11172314	K739295	BC11-287	29.5	31.3	Original
WH11172314	K739296	BC11-287	29.5	31.3	Duplicate
WH11172314	K739297	BC11-287	31.3	33.0	Original
WH11172314	K739298	BC11-287	33.0	35.0	Original
WH11172314	K739299	BC11-287	35.0	36.5	Original
WH11172314	K739301	BC11-287	36.5	38.0	Original
WH11172314	K739302	BC11-287	38.0	39.5	Original
WH11172314	K739303	BC11-287	39.5	40.6	Original
WH11172314	K739304	BC11-287	40.6	42.1	Original
WH11172314	K739305	BC11-287	42.1	43.3	Original
WH11172314	K739306	BC11-287	43.3	45.0	Original
WH11172314	K739307	BC11-287	45.0	46.5	Original
WH11172314	K739308	BC11-287	46.5	48.0	Original
WH11172314	K739309	BC11-287	48.0	49.5	Original
WH11172314	K739311	BC11-287	49.5	50.0	Original
WH11172314	K739312	BC11-287	50.0	51.6	Original
WH11172314	K739313	BC11-287	51.6	53.0	Original
WH11172314	K739314	BC11-287	53.0	55.0	Original
WH11172314	K739315	BC11-287	55.0	57.0	Original
WH11172314	K739316	BC11-287	55.0	57.0	Duplicate
WH11172314	K739317	BC11-287	57.0	59.0	Original
WH11172314	K739318	BC11-287	59.0	61.0	Original
WH11172314	K739319	BC11-287	61.0	62.3	Original
WH11172314	K739321	BC11-287	62.3	64.0	Original
WH11172314	K739322	BC11-287	64.0	66.0	Original
WH11172314	K739323	BC11-287	66.0	68.0	Original
WH11172314	K739324	BC11-287	68.0	70.0	Original
WH11172314	K739325	BC11-287	70.0	72.0	Original
WH11172314	K739326	BC11-287	72.0	73.3	Original
WH11172314	K739327	BC11-287	73.3	74.6	Original
WH11172314	K739328	BC11-287	74.6	76.5	Original
WH11172314	K739329	BC11-287	76.5	78.5	Original

WH11172314	K739331	BC11-287	78.5	80.5	Original
WH11172314	K739332	BC11-287	80.5	82.5	Original
WH11172314	K739333	BC11-287	82.5	84.5	Original
WH11172314	K739334	BC11-287	84.5	86.5	Original
WH11172314	K739335	BC11-287	86.5	88.5	Original
WH11172314	K739336	BC11-287	86.5	88.5	Duplicate
WH11172314	K739337	BC11-287	88.5	90.5	Original
WH11172314	K739338	BC11-287	90.5	92.5	Original
WH11172314	K739339	BC11-287	92.5	94.5	Original
WH11172314	K739341	BC11-287	94.5	96.5	Original
WH11172314	K739342	BC11-287	96.5	98.5	Original
WH11172314	K739343	BC11-287	98.5	100.3	Original
WH11172315	K739350	BC11-288			Blank
WH11172315	K739390	BC11-288			Blank
WH11172315	K739360	BC11-288			Standard
WH11172315	K739380	BC11-288			Standard
WH11172315	K739370	BC11-288			Blank
WH11172315	K739400	BC11-288			Standard
	K739402	BC11-288			No Assay
	K739401	BC11-288			No Assay
WH11172315	K739344	BC11-288	0.6	3.1	Original
WH11172315	K739345	BC11-288	3.1	5.1	Original
WH11172315	K739346	BC11-288	5.1	7.1	Original
WH11172315	K739347	BC11-288	7.1	9.1	Original
WH11172315	K739348	BC11-288	9.1	11.2	Original
WH11172315	K739349	BC11-288	11.2	12.8	Original
WH11172315	K739351	BC11-288	12.8	14.2	Original
WH11172315	K739352	BC11-288	14.2	15.5	Original
WH11172315	K739353	BC11-288	15.5	16.8	Original
WH11172315	K739354	BC11-288	16.8	18.8	Original
WH11172315	K739355	BC11-288	18.8	20.6	Original
WH11172315	K739356	BC11-288	18.8	20.6	Duplicate
WH11172315	K739357	BC11-288	20.6	22.6	Original
WH11172315	K739358	BC11-288	22.6	24.6	Original
WH11172315	K739359	BC11-288	24.6	26.5	Original
WH11172315	K739361	BC11-288	26.5	28.4	Original
WH11172315	K739362	BC11-288	28.4	30.4	Original
WH11172315	K739363	BC11-288	30.4	32.4	Original
WH11172315	K739364	BC11-288	32.4	34.4	Original
WH11172315	K739365	BC11-288	34.4	35.8	Original
WH11172315	K739366	BC11-288	35.8	37.0	Original
WH11172315	K739367	BC11-288	37.0	38.5	Original
WH11172315	K739368	BC11-288	38.5	40.0	Original
WH11172315	K739369	BC11-288	40.0	42.2	Original
WH11172315	K739371	BC11-288	42.2	44.2	Original
WH11172315	K739372	BC11-288	44.2	46.2	Original
WH11172315	K739373	BC11-288	46.2	48.2	Original
WH11172315	K739374	BC11-288	48.2	50.2	Original
WH11172315	K739376	BC11-288	50.2	52.2	Duplicate
WH11172315	K739375	BC11-288	50.2	52.2	Original
WH11172315	K739377	BC11-288	52.2	54.2	Original
WH11172315	K739378	BC11-288	54.2	55.8	Original

WH11172315	K739379	BC11-288	55.8	57.8	Original
WH11172315	K739381	BC11-288	57.8	59.8	Original
WH11172315	K739382	BC11-288	59.8	61.0	Original
WH11172315	K739383	BC11-288	61.0	62.5	Original
WH11172315	K739384	BC11-288	62.5	64.5	Original
WH11172315	K739385	BC11-288	64.5	66.5	Original
WH11172315	K739386	BC11-288	66.5	68.5	Original
WH11172315	K739387	BC11-288	68.5	70.5	Original
WH11172315	K739388	BC11-288	70.5	72.5	Original
WH11172315	K739389	BC11-288	72.5	74.5	Original
WH11172315	K739391	BC11-288	74.5	76.5	Original
WH11172315	K739392	BC11-288	76.5	78.5	Original
WH11172315	K739393	BC11-288	78.5	80.0	Original
WH11172315	K739394	BC11-288	80.0	81.3	Original
WH11172315	K739395	BC11-288	81.3	83.3	Original
WH11172315	K739396	BC11-288	81.3	83.3	Duplicate
WH11172315	K739397	BC11-288	83.3	85.3	Original
WH11172315	K739398	BC11-288	85.3	87.3	Original
WH11172315	K739399	BC11-288	87.3	89.3	Original
WH11172315	K739403	BC11-288	89.3	91.3	Original
WH11172315	K739404	BC11-288	91.3	93.9	Original
WH11172315	K739405	BC11-288	93.9	95.9	Original
WH11172315	K739406	BC11-288	95.9	97.4	Original
WH11172315	K739407	BC11-288	97.4	99.0	Original
WH11170913	K739460	BC11-289			Standard
WH11170913	K739420	BC11-289			Standard
WH11170913	K739410	BC11-289			Blank
WH11170913	K739440	BC11-289			Standard
WH11170913	K739450	BC11-289			Blank
WH11170913	K739430	BC11-289			Blank
WH11170913	K739408	BC11-289	3.0	5.0	Original
WH11170913	K739409	BC11-289	5.0	7.0	Original
WH11170913	K739411	BC11-289	7.0	9.0	Original
WH11170913	K739412	BC11-289	9.0	10.5	Original
WH11170913	K739413	BC11-289	10.5	12.0	Original
WH11170913	K739414	BC11-289	12.0	14.5	Original
WH11170913	K739416	BC11-289	14.5	16.5	Duplicate
WH11170913	K739415	BC11-289	14.5	16.5	Original
WH11170913	K739417	BC11-289	16.5	18.5	Original
WH11170913	K739418	BC11-289	18.5	20.9	Original
WH11170913	K739419	BC11-289	20.9	22.9	Original
WH11170913	K739421	BC11-289	22.9	25.1	Original
WH11170913	K739422	BC11-289	25.1	26.7	Original
WH11170913	K739423	BC11-289	26.7	28.8	Original
WH11170913	K739424	BC11-289	28.8	30.7	Original
WH11170913	K739425	BC11-289	30.7	32.6	Original
WH11170913	K739426	BC11-289	32.6	34.0	Original
WH11170913	K739427	BC11-289	34.0	36.0	Original
WH11170913	K739428	BC11-289	36.0	38.0	Original
WH11170913	K739429	BC11-289	38.0	40.0	Original
WH11170913	K739431	BC11-289	40.0	42.0	Original
WH11170913	K739432	BC11-289	42.0	44.0	Original

WH11170913	K739433	BC11-289	44.0	46.0	Original
WH11170913	K739434	BC11-289	46.0	48.3	Original
WH11170913	K739435	BC11-289	48.3	50.3	Original
WH11170913	K739436	BC11-289	48.3	50.3	Duplicate
WH11170913	K739437	BC11-289	50.3	52.0	Original
WH11170913	K739438	BC11-289	52.0	53.2	Original
WH11170913	K739439	BC11-289	53.2	54.4	Original
WH11170913	K739441	BC11-289	54.4	56.4	Original
WH11170913	K739442	BC11-289	56.4	58.4	Original
WH11170913	K739443	BC11-289	58.4	59.6	Original
WH11170913	K739444	BC11-289	59.6	61.0	Original
WH11170913	K739445	BC11-289	61.0	62.5	Original
WH11170913	K739446	BC11-289	62.5	64.5	Original
WH11170913	K739447	BC11-289	64.5	66.2	Original
WH11170913	K739448	BC11-289	66.2	68.6	Original
WH11170913	K739449	BC11-289	68.6	70.1	Original
WH11170913	K739451	BC11-289	70.1	71.6	Original
WH11170913	K739452	BC11-289	71.6	72.8	Original
WH11170913	K739453	BC11-289	72.8	73.5	Original
WH11170913	K739454	BC11-289	73.5	75.5	Original
WH11170913	K739455	BC11-289	75.5	77.9	Original
WH11170913	K739456	BC11-289	75.5	77.9	Duplicate
WH11170913	K739457	BC11-289	77.9	79.9	Original
WH11170913	K739458	BC11-289	79.9	81.1	Original
WH11170913	K739459	BC11-289	81.1	83.0	Original
WH11170913	K739461	BC11-289	83.0	84.3	Original
WH11170913	K739462	BC11-289	84.3	86.1	Original
WH11170913	K739463	BC11-289	86.1	88.4	Original
WH11170913	K739464	BC11-289	88.4	90.4	Original
WH11170913	K739465	BC11-289	90.4	93.1	Original
WH11170913	K739466	BC11-289	93.1	95.8	Original
WH11170913	K739467	BC11-289	95.8	98.2	Original
WH11177893	K739490	BC11-290			Blank
WH11177893	K739470	BC11-290			Blank
WH11177893	K739480	BC11-290			Standard
WH11177893	K739520	BC11-290			Standard
WH11177893	K739510	BC11-290			Blank
WH11177893	K739501	BC11-290			Standard
WH11177893	K739468	BC11-290	4.6	6.6	Original
WH11177893	K739469	BC11-290	6.6	8.6	Original
WH11177893	K739471	BC11-290	8.6	10.6	Original
WH11177893	K739472	BC11-290	10.6	12.8	Original
WH11177893	K739473	BC11-290	12.8	14.8	Original
WH11177893	K739474	BC11-290	14.8	16.8	Original
WH11177893	K739476	BC11-290	16.8	18.3	Duplicate
WH11177893	K739475	BC11-290	16.8	18.3	Original
WH11177893	K739477	BC11-290	18.3	24.3	Original
WH11177893	K739478	BC11-290	24.3	30.3	Original
WH11177893	K739479	BC11-290	30.3	36.3	Original
WH11177893	K739481	BC11-290	36.3	38.3	Original
WH11177893	K739482	BC11-290	38.3	40.3	Original
WH11177893	K739483	BC11-290	40.3	42.3	Original

WH11177893	K739484	BC11-290	42.3	44.3	Original
WH11177893	K739485	BC11-290	44.3	46.3	Original
WH11177893	K739486	BC11-290	46.3	48.3	Original
WH11177893	K739487	BC11-290	48.3	50.3	Original
WH11177893	K739488	BC11-290	50.3	52.3	Original
WH11177893	K739489	BC11-290	52.3	54.3	Original
WH11177893	K739491	BC11-290	54.3	56.3	Original
WH11177893	K739492	BC11-290	56.3	58.2	Original
WH11177893	K739493	BC11-290	58.2	60.2	Original
WH11177893	K739494	BC11-290	60.2	62.2	Original
WH11177893	K739495	BC11-290	62.2	64.2	Original
WH11177893	K739496	BC11-290	62.2	64.2	Duplicate
WH11177893	K739497	BC11-290	64.2	66.1	Original
WH11177893	K739498	BC11-290	66.1	68.1	Original
WH11177893	K739499	BC11-290	68.1	70.1	Original
WH11177893	K739500	BC11-290	70.1	72.1	Original
WH11177893	K739502	BC11-290	72.1	74.1	Original
WH11177893	K739503	BC11-290	74.1	76.1	Original
WH11177893	K739504	BC11-290	76.1	77.9	Original
WH11177893	K739505	BC11-290	77.9	80.0	Original
WH11177893	K739506	BC11-290	80.0	82.0	Original
WH11177893	K739507	BC11-290	82.0	84.0	Original
WH11177893	K739508	BC11-290	84.0	86.0	Original
WH11177893	K739509	BC11-290	86.0	88.0	Original
WH11177893	K739511	BC11-290	88.0	90.0	Original
WH11177893	K739512	BC11-290	90.0	92.0	Original
WH11177893	K739513	BC11-290	92.0	94.0	Original
WH11177893	K739514	BC11-290	94.0	95.3	Original
WH11177893	K739515	BC11-290	95.3	97.3	Original
WH11177893	K739516	BC11-290	95.3	97.3	Duplicate
WH11177893	K739517	BC11-290	97.3	99.0	Original
WH11177893	K739518	BC11-290	99.0	101.0	Original
WH11177893	K739519	BC11-290	101.0	103.6	Original
WH11177894	K739540	BC11-291			Standard
WH11177894	K739550	BC11-291			Blank
WH11177894	K739530	BC11-291			Blank
WH11177894	K739560	BC11-291			Standard
WH11177894	K739570	BC11-291			Blank
WH11177894	K739521	BC11-291	6.1	9.1	Original
WH11177894	K739522	BC11-291	9.1	11.2	Original
WH11177894	K739523	BC11-291	11.2	13.5	Original
WH11177894	K739524	BC11-291	13.5	15.9	Original
WH11177894	K739525	BC11-291	15.9	17.5	Original
WH11177894	K739526	BC11-291	17.5	18.6	Original
WH11177894	K739527	BC11-291	18.6	20.6	Original
WH11177894	K739528	BC11-291	20.6	22.4	Original
WH11177894	K739529	BC11-291	22.4	24.1	Original
WH11177894	K739531	BC11-291	24.1	25.0	Original
WH11177894	K739532	BC11-291	25.0	27.0	Original
WH11177894	K739533	BC11-291	27.0	28.9	Original
WH11177894	K739534	BC11-291	28.9	30.9	Original
WH11177894	K739535	BC11-291	30.9	32.3	Original

WH11177894	K739536	BC11-291	30.9	32.3	Duplicate
WH11177894	K739537	BC11-291	32.3	33.8	Original
WH11177894	K739538	BC11-291	33.8	34.6	Original
WH11177894	K739539	BC11-291	34.6	36.1	Original
WH11177894	K739541	BC11-291	36.1	37.8	Original
WH11177894	K739542	BC11-291	37.8	39.0	Original
WH11177894	K739543	BC11-291	39.0	40.5	Original
WH11177894	K739544	BC11-291	40.5	42.5	Original
WH11177894	K739545	BC11-291	42.5	44.5	Original
WH11177894	K739546	BC11-291	44.5	46.0	Original
WH11177894	K739547	BC11-291	46.0	48.0	Original
WH11177894	K739548	BC11-291	48.0	50.2	Original
WH11177894	K739549	BC11-291	50.2	52.7	Original
WH11177894	K739551	BC11-291	52.7	55.2	Original
WH11177894	K739552	BC11-291	55.2	57.7	Original
WH11177894	K739553	BC11-291	57.7	60.2	Original
WH11177894	K739554	BC11-291	60.2	62.7	Original
WH11177894	K739555	BC11-291	62.7	65.2	Original
WH11177894	K739556	BC11-291	62.7	65.2	Duplicate
WH11177894	K739557	BC11-291	65.2	67.7	Original
WH11177894	K739558	BC11-291	67.7	70.2	Original
WH11177894	K739559	BC11-291	70.2	72.7	Original
WH11177894	K739561	BC11-291	72.7	75.2	Original
WH11177894	K739562	BC11-291	75.2	77.7	Original
WH11177894	K739563	BC11-291	77.7	80.2	Original
WH11177894	K739564	BC11-291	80.2	82.7	Original
WH11177894	K739565	BC11-291	82.7	85.2	Original
WH11177894	K739566	BC11-291	85.2	87.7	Original
WH11177894	K739567	BC11-291	87.7	90.2	Original
WH11177894	K739568	BC11-291	90.2	91.5	Original
WH11177894	K739569	BC11-291	91.5	93.5	Original
WH11177894	K739571	BC11-291	93.5	95.5	Original
WH11177894	K739572	BC11-291	95.5	98.2	Original
WH11177895	K739580	BC11-292			Standard
WH11177895	K739630	BC11-292			Blank
WH11177895	K739590	BC11-292			Blank
WH11177895	K739600	BC11-292			Standard
WH11177895	K739610	BC11-292			Blank
WH11177895	K739620	BC11-292			Standard
WH11177895	K739573	BC11-292	3.7	5.5	Original
WH11177895	K739574	BC11-292	5.5	7.3	Original
WH11177895	K739575	BC11-292	7.3	9.3	Original
WH11177895	K739576	BC11-292	7.3	9.3	Duplicate
WH11177895	K739577	BC11-292	9.3	11.2	Original
WH11177895	K739578	BC11-292	11.2	13.3	Original
WH11177895	K739579	BC11-292	13.3	14.5	Original
WH11177895	K739581	BC11-292	14.5	16.5	Original
WH11177895	K739582	BC11-292	16.5	18.5	Original
WH11177895	K739583	BC11-292	18.5	20.9	Original
WH11177895	K739584	BC11-292	20.9	22.9	Original
WH11177895	K739585	BC11-292	22.9	24.0	Original
WH11177895	K739586	BC11-292	24.0	25.4	Original

WH11177895	K739587	BC11-292	25.4	26.8	Original
WH11177895	K739588	BC11-292	26.8	28.3	Original
WH11177895	K739589	BC11-292	28.3	29.7	Original
WH11177895	K739591	BC11-292	29.7	31.1	Original
WH11177895	K739592	BC11-292	31.1	33.0	Original
WH11177895	K739593	BC11-292	33.0	34.4	Original
WH11177895	K739594	BC11-292	34.4	38.7	Original
WH11177895	K739596	BC11-292	38.7	41.0	Duplicate
WH11177895	K739595	BC11-292	38.7	41.0	Original
WH11177895	K739597	BC11-292	41.0	42.8	Original
WH11177895	K739598	BC11-292	42.8	44.5	Original
WH11177895	K739599	BC11-292	44.5	46.3	Original
WH11177895	K739601	BC11-292	46.3	48.8	Original
WH11177895	K739602	BC11-292	48.8	50.8	Original
WH11177895	K739603	BC11-292	50.8	52.2	Original
WH11177895	K739604	BC11-292	52.2	53.9	Original
WH11177895	K739605	BC11-292	53.9	55.2	Original
WH11177895	K739606	BC11-292	55.2	56.6	Original
WH11177895	K739607	BC11-292	56.6	57.5	Original
WH11177895	K739608	BC11-292	57.5	59.5	Original
WH11177895	K739609	BC11-292	59.5	61.5	Original
WH11177895	K739611	BC11-292	61.5	63.5	Original
WH11177895	K739612	BC11-292	63.5	65.5	Original
WH11177895	K739613	BC11-292	65.5	67.5	Original
WH11177895	K739614	BC11-292	67.5	69.5	Original
WH11177895	K739615	BC11-292	69.5	71.5	Original
WH11177895	K739616	BC11-292	69.5	71.5	Duplicate
WH11177895	K739617	BC11-292	71.5	73.5	Original
WH11177895	K739618	BC11-292	73.5	75.5	Original
WH11177895	K739619	BC11-292	75.5	77.6	Original
WH11177895	K739621	BC11-292	77.6	78.9	Original
WH11177895	K739622	BC11-292	78.9	80.0	Original
WH11177895	K739623	BC11-292	80.0	82.0	Original
WH11177895	K739624	BC11-292	82.0	84.0	Original
WH11177895	K739625	BC11-292	84.0	86.0	Original
WH11177895	K739626	BC11-292	86.0	88.0	Original
WH11177895	K739627	BC11-292	88.0	90.0	Original
WH11177895	K739628	BC11-292	90.0	91.3	Original
WH11177895	K739629	BC11-292	91.3	93.3	Original
WH11177895	K739631	BC11-292	93.3	95.3	Original
WH11177895	K739632	BC11-292	95.3	97.3	Original
WH11177895	K739633	BC11-292	97.3	99.3	Original
WH11177895	K739634	BC11-292	99.3	101.3	Original
WH11177895	K739635	BC11-292	101.3	103.6	Original
WH11177895	K739636	BC11-292	101.3	103.6	Duplicate
WH11179939	K739650	BC11-293			Blank
WH11179939	K739670	BC11-293			Blank
WH11179939	K739660	BC11-293			Standard
WH11179939	K739640	BC11-293			Standard
WH11179939	K739680	BC11-293			Standard
WH11179939	K739690	BC11-293			Blank
WH11179939	K739637	BC11-293	3.5	6.0	Original

WH11179939	K739638	BC11-293	6.0	8.0	Original
WH11179939	K739639	BC11-293	8.0	10.0	Original
WH11179939	K739641	BC11-293	10.0	12.0	Original
WH11179939	K739642	BC11-293	12.0	14.0	Original
WH11179939	K739643	BC11-293	14.0	16.0	Original
WH11179939	K739644	BC11-293	16.0	18.0	Original
WH11179939	K739645	BC11-293	18.0	20.0	Original
WH11179939	K739646	BC11-293	20.0	22.0	Original
WH11179939	K739647	BC11-293	22.0	24.0	Original
WH11179939	K739648	BC11-293	24.0	26.0	Original
WH11179939	K739649	BC11-293	26.0	28.0	Original
WH11179939	K739651	BC11-293	28.0	30.0	Original
WH11179939	K739652	BC11-293	30.0	32.0	Original
WH11179939	K739653	BC11-293	32.0	34.0	Original
WH11179939	K739654	BC11-293	34.0	36.0	Original
WH11179939	K739655	BC11-293	36.0	38.0	Original
WH11179939	K739656	BC11-293	36.0	38.0	Duplicate
WH11179939	K739657	BC11-293	38.0	40.0	Original
WH11179939	K739658	BC11-293	40.0	42.0	Original
WH11179939	K739659	BC11-293	42.0	44.0	Original
WH11179939	K739661	BC11-293	44.0	46.0	Original
WH11179939	K739662	BC11-293	46.0	48.0	Original
WH11179939	K739663	BC11-293	48.0	50.0	Original
WH11179939	K739664	BC11-293	50.0	52.0	Original
WH11179939	K739665	BC11-293	52.0	54.0	Original
WH11179939	K739666	BC11-293	54.0	56.0	Original
WH11179939	K739667	BC11-293	56.0	58.0	Original
WH11179939	K739668	BC11-293	58.0	60.0	Original
WH11179939	K739669	BC11-293	60.0	62.0	Original
WH11179939	K739671	BC11-293	62.0	63.5	Original
WH11179939	K739672	BC11-293	63.5	64.5	Original
WH11179939	K739673	BC11-293	64.5	65.5	Original
WH11179939	K739674	BC11-293	65.5	66.8	Original
WH11179939	K739675	BC11-293	66.8	68.8	Original
WH11179939	K739676	BC11-293	66.8	68.8	Duplicate
WH11179939	K739677	BC11-293	68.8	70.8	Original
WH11179939	K739678	BC11-293	70.8	72.8	Original
WH11179939	K739679	BC11-293	72.8	74.8	Original
WH11179939	K739681	BC11-293	74.8	76.8	Original
WH11179939	K739682	BC11-293	76.8	78.8	Original
WH11179939	K739683	BC11-293	78.8	80.0	Original
WH11179939	K739684	BC11-293	80.0	82.0	Original
WH11179939	K739685	BC11-293	82.0	84.0	Original
WH11179939	K739686	BC11-293	84.0	86.0	Original
WH11179939	K739687	BC11-293	86.0	88.0	Original
WH11179939	K739688	BC11-293	88.0	89.9	Original
WH11179939	K739689	BC11-293	89.9	92.0	Original
WH11179939	K739691	BC11-293	92.0	94.0	Original
WH11179939	K739692	BC11-293	94.0	94.8	Original
WH11179939	K739693	BC11-293	94.8	96.8	Original
WH11179939	K739694	BC11-293	96.8	97.8	Original
WH11183701	K739710	BC11-294			Blank

WH11183701	K739740	BC11-294			Standard
WH11183701	K739730	BC11-294			Blank
WH11183701	K739700	BC11-294			Standard
WH11183701	K739720	BC11-294			Standard
WH11183701	K739696	BC11-294	4.6	9.1	Duplicate
WH11183701	K739695	BC11-294	4.6	9.1	Original
WH11183701	K739697	BC11-294	9.1	12.2	Original
WH11183701	K739698	BC11-294	12.2	14.0	Original
WH11183701	K739699	BC11-294	14.0	16.1	Original
WH11183701	K739701	BC11-294	16.1	18.3	Original
WH11183701	K739702	BC11-294	18.3	20.5	Original
WH11183701	K739703	BC11-294	20.5	24.1	Original
WH11183701	K739704	BC11-294	24.1	33.5	Original
WH11183701	K739705	BC11-294	33.5	39.6	Original
WH11183701	K739706	BC11-294	39.6	42.7	Original
WH11183701	K739707	BC11-294	42.7	45.4	Original
WH11183701	K739708	BC11-294	45.4	46.4	Original
WH11183701	K739709	BC11-294	46.4	48.4	Original
WH11183701	K739711	BC11-294	48.4	50.4	Original
WH11183701	K739712	BC11-294	50.4	52.4	Original
WH11183701	K739713	BC11-294	52.4	54.1	Original
WH11183701	K739714	BC11-294	54.1	56.3	Original
WH11183701	K739715	BC11-294	56.3	58.3	Original
WH11183701	K739716	BC11-294	56.3	58.3	Duplicate
WH11183701	K739717	BC11-294	58.3	60.3	Original
WH11183701	K739718	BC11-294	60.3	62.3	Original
WH11183701	K739719	BC11-294	62.3	64.3	Original
WH11183701	K739721	BC11-294	64.3	65.5	Original
WH11183701	K739722	BC11-294	65.5	67.0	Original
WH11183701	K739723	BC11-294	67.0	68.9	Original
WH11183701	K739724	BC11-294	68.9	70.7	Original
WH11183701	K739725	BC11-294	70.7	72.7	Original
WH11183701	K739726	BC11-294	72.7	74.7	Original
WH11183701	K739727	BC11-294	74.7	76.7	Original
WH11183701	K739728	BC11-294	76.7	77.9	Original
WH11183701	K739729	BC11-294	77.9	79.9	Original
WH11183701	K739731	BC11-294	79.9	81.3	Original
WH11183701	K739732	BC11-294	81.3	83.3	Original
WH11183701	K739733	BC11-294	83.3	85.3	Original
WH11183701	K739734	BC11-294	85.3	87.3	Original
WH11183701	K739736	BC11-294	87.3	89.3	Duplicate
WH11183701	K739735	BC11-294	87.3	89.3	Original
WH11183701	K739737	BC11-294	89.3	91.3	Original
WH11183701	K739738	BC11-294	91.3	93.3	Original
WH11183701	K739739	BC11-294	93.3	95.3	Original
WH11183701	K739741	BC11-294	95.3	97.1	Original
WH11183701	K739742	BC11-294	97.1	99.1	Original
WH11183701	K739743	BC11-294	99.1	100.6	Original
WH11188490	K739750	BC11-295			Blank
WH11188490	K739770	BC11-295			Blank
WH11188490	K739800	BC11-295			Standard
WH11188490	K739790	BC11-295			Blank

WH11188490	K739760	BC11-295			Standard
WH11188490	K739780	BC11-295			Standard
WH11188490	K739810	BC11-295			Blank
WH11188490	K739744	BC11-295	4.0	6.0	Original
WH11188490	K739745	BC11-295	6.0	7.6	Original
WH11188490	K739746	BC11-295	7.6	9.6	Original
WH11188490	K739747	BC11-295	9.6	11.6	Original
WH11188490	K739748	BC11-295	11.6	13.6	Original
WH11188490	K739749	BC11-295	13.6	15.6	Original
WH11188490	K739751	BC11-295	15.6	17.5	Original
WH11188490	K739752	BC11-295	17.5	19.6	Original
WH11188490	K739753	BC11-295	19.6	21.6	Original
WH11188490	K739754	BC11-295	21.6	23.5	Original
WH11188490	K739755	BC11-295	23.5	25.5	Original
WH11188490	K739756	BC11-295	23.5	25.5	Duplicate
WH11188490	K739757	BC11-295	25.5	27.4	Original
WH11188490	K739758	BC11-295	27.4	29.4	Original
WH11188490	K739759	BC11-295	29.4	31.0	Original
WH11188490	K739761	BC11-295	31.0	32.8	Original
WH11188490	K739762	BC11-295	32.8	34.8	Original
WH11188490	K739763	BC11-295	34.8	36.5	Original
WH11188490	K739764	BC11-295	36.5	38.4	Original
WH11188490	K739765	BC11-295	38.4	40.3	Original
WH11188490	K739766	BC11-295	40.3	42.3	Original
WH11188490	K739767	BC11-295	42.3	44.3	Original
WH11188490	K739768	BC11-295	44.3	46.5	Original
WH11188490	K739769	BC11-295	46.5	48.5	Original
WH11188490	K739771	BC11-295	48.5	50.5	Original
WH11188490	K739772	BC11-295	50.5	51.9	Original
WH11188490	K739773	BC11-295	51.9	53.9	Original
WH11188490	K739774	BC11-295	53.9	55.9	Original
WH11188490	K739775	BC11-295	55.9	57.8	Original
WH11188490	K739776	BC11-295	55.9	57.8	Duplicate
WH11188490	K739777	BC11-295	57.8	59.7	Original
WH11188490	K739778	BC11-295	59.7	61.6	Original
WH11188490	K739779	BC11-295	61.6	63.5	Original
WH11188490	K739781	BC11-295	63.5	64.8	Original
WH11188490	K739782	BC11-295	64.8	66.3	Original
WH11188490	K739783	BC11-295	66.3	68.1	Original
WH11188490	K739784	BC11-295	68.1	69.8	Original
WH11188490	K739785	BC11-295	69.8	71.8	Original
WH11188490	K739786	BC11-295	71.8	73.8	Original
WH11188490	K739787	BC11-295	73.8	75.9	Original
WH11188490	K739788	BC11-295	75.9	77.4	Original
WH11188490	K739789	BC11-295	77.4	79.0	Original
WH11188490	K739791	BC11-295	79.0	79.8	Original
WH11188490	K739792	BC11-295	79.8	82.0	Original
WH11188490	K739793	BC11-295	82.0	84.0	Original
WH11188490	K739794	BC11-295	84.0	86.0	Original
WH11188490	K739795	BC11-295	86.0	88.0	Original
WH11188490	K739796	BC11-295	86.0	88.0	Duplicate
WH11188490	K739797	BC11-295	88.0	90.0	Original

WH11188490	K739798	BC11-295	90.0	92.0	Original
WH11188490	K739799	BC11-295	92.0	94.0	Original
WH11188490	K739801	BC11-295	94.0	96.0	Original
WH11188490	K739802	BC11-295	96.0	98.0	Original
WH11188490	K739803	BC11-295	98.0	100.0	Original
WH11188490	K739804	BC11-295	100.0	102.0	Original
WH11188490	K739805	BC11-295	102.0	104.0	Original
WH11188490	K739806	BC11-295	104.0	106.0	Original
WH11188490	K739807	BC11-295	106.0	108.0	Original
WH11188490	K739808	BC11-295	108.0	110.0	Original
WH11188490	K739809	BC11-295	110.0	112.0	Original
WH11188490	K739811	BC11-295	112.0	114.0	Original
WH11188490	K739812	BC11-295	114.0	116.0	Original
WH11188490	K739813	BC11-295	116.0	118.0	Original
WH11188490	K739814	BC11-295	118.0	120.4	Original
WH11188491	K739820	BC11-296			Standard
WH11188491	K739840	BC11-296			Standard
WH11188491	K739870	BC11-296			Blank
WH11188491	K739880	BC11-296			Standard
WH11188491	K739830	BC11-296			Blank
WH11188491	K739850	BC11-296			Blank
WH11188491	K739860	BC11-296			Standard
WH11188491	K739815	BC11-296	4.1	6.1	Original
WH11188491	K739816	BC11-296	4.1	6.1	Duplicate
WH11188491	K739817	BC11-296	6.1	8.1	Original
WH11188491	K739818	BC11-296	8.1	10.1	Original
WH11188491	K739819	BC11-296	10.1	11.9	Original
WH11188491	K739821	BC11-296	11.9	13.9	Original
WH11188491	K739822	BC11-296	13.9	15.9	Original
WH11188491	K739823	BC11-296	15.9	17.9	Original
WH11188491	K739824	BC11-296	17.9	19.9	Original
WH11188491	K739825	BC11-296	19.9	21.9	Original
WH11188491	K739826	BC11-296	21.9	23.9	Original
WH11188491	K739827	BC11-296	23.9	25.9	Original
WH11188491	K739828	BC11-296	25.9	27.9	Original
WH11188491	K739829	BC11-296	27.9	29.9	Original
WH11188491	K739831	BC11-296	29.9	31.9	Original
WH11188491	K739832	BC11-296	31.9	33.9	Original
WH11188491	K739833	BC11-296	33.9	35.9	Original
WH11188491	K739834	BC11-296	35.9	37.1	Original
WH11188491	K739836	BC11-296	37.1	39.4	Duplicate
WH11188491	K739835	BC11-296	37.1	39.4	Original
WH11188491	K739837	BC11-296	39.4	39.8	Original
WH11188491	K739838	BC11-296	39.8	41.8	Original
WH11188491	K739839	BC11-296	41.8	44.2	Original
WH11188491	K739841	BC11-296	44.2	46.2	Original
WH11188491	K739842	BC11-296	46.2	49.2	Original
WH11188491	K739843	BC11-296	49.2	53.6	Original
WH11188491	K739844	BC11-296	53.6	55.6	Original
WH11188491	K739845	BC11-296	55.6	57.6	Original
WH11188491	K739846	BC11-296	57.6	58.8	Original
WH11188491	K739847	BC11-296	58.8	60.0	Original

WH11188491	K739848	BC11-296	60.0	62.0	Original
WH11188491	K739849	BC11-296	62.0	64.0	Original
WH11188491	K739851	BC11-296	64.0	66.0	Original
WH11188491	K739852	BC11-296	66.0	68.2	Original
WH11188491	K739853	BC11-296	68.2	70.2	Original
WH11188491	K739854	BC11-296	70.2	71.6	Original
WH11188491	K739855	BC11-296	71.6	73.4	Original
WH11188491	K739856	BC11-296	71.6	73.4	Duplicate
WH11188491	K739857	BC11-296	73.4	75.4	Original
WH11188491	K739858	BC11-296	75.4	77.4	Original
WH11188491	K739859	BC11-296	77.4	78.3	Original
WH11188491	K739861	BC11-296	78.3	80.3	Original
WH11188491	K739862	BC11-296	80.3	81.8	Original
WH11188491	K739863	BC11-296	81.8	83.2	Original
WH11188491	K739864	BC11-296	83.2	83.7	Original
WH11188491	K739865	BC11-296	83.7	85.7	Original
WH11188491	K739866	BC11-296	85.7	87.0	Original
WH11188491	K739867	BC11-296	87.0	89.0	Original
WH11188491	K739868	BC11-296	89.0	91.0	Original
WH11188491	K739869	BC11-296	91.0	93.0	Original
WH11188491	K739871	BC11-296	93.0	95.0	Original
WH11188491	K739872	BC11-296	95.0	97.0	Original
WH11188491	K739873	BC11-296	97.0	99.0	Original
WH11188491	K739874	BC11-296	99.0	101.0	Original
WH11188491	K739875	BC11-296	101.0	103.0	Original
WH11188491	K739876	BC11-296	101.0	103.0	Duplicate
WH11188491	K739877	BC11-296	103.0	105.0	Original
WH11188491	K739878	BC11-296	105.0	107.0	Original
WH11188491	K739879	BC11-296	107.0	109.0	Original
WH11188491	K739881	BC11-296	109.0	111.0	Original
WH11188491	K739882	BC11-296	111.0	113.0	Original
WH11188491	K739883	BC11-296	113.0	115.0	Original
WH11188491	K739884	BC11-296	115.0	117.0	Original
WH11188491	K739885	BC11-296	117.0	119.0	Original
WH11188491	K739886	BC11-296	119.0	120.4	Original
WH11188492	K739910	BC11-297			Blank
WH11188492	K739940	BC11-297			Standard
WH11188492	K739920	BC11-297			Standard
WH11188492	K739930	BC11-297			Blank
WH11188492	K739890	BC11-297			Blank
WH11188492	K739950	BC11-297			Blank
WH11188492	K739900	BC11-297			Standard
WH11188492	K739960	BC11-297			Standard
WH11188492	K739887	BC11-297	1.1	3.1	Original
WH11188492	K739888	BC11-297	3.1	5.1	Original
WH11188492	K739889	BC11-297	5.1	7.1	Original
WH11188492	K739891	BC11-297	7.1	9.1	Original
WH11188492	K739892	BC11-297	9.1	10.7	Original
WH11188492	K739893	BC11-297	10.7	12.7	Original
WH11188492	K739894	BC11-297	12.7	14.7	Original
WH11188492	K739896	BC11-297	14.7	15.7	Duplicate
WH11188492	K739895	BC11-297	14.7	15.7	Original

WH11188492	K739897	BC11-297	15.7	17.2	Original
WH11188492	K739898	BC11-297	17.2	18.9	Original
WH11188492	K739899	BC11-297	18.9	21.3	Original
WH11188492	K739901	BC11-297	21.3	22.3	Original
WH11188492	K739902	BC11-297	22.3	25.3	Original
WH11188492	K739903	BC11-297	25.3	27.7	Original
WH11188492	K739904	BC11-297	27.7	29.3	Original
WH11188492	K739905	BC11-297	29.3	31.3	Original
WH11188492	K739906	BC11-297	31.3	33.3	Original
WH11188492	K739907	BC11-297	33.3	35.3	Original
WH11188492	K739908	BC11-297	35.3	37.3	Original
WH11188492	K739909	BC11-297	37.3	39.3	Original
WH11188492	K739911	BC11-297	39.3	41.3	Original
WH11188492	K739912	BC11-297	41.3	42.7	Original
WH11188492	K739913	BC11-297	42.7	44.7	Original
WH11188492	K739914	BC11-297	44.7	46.7	Original
WH11188492	K739915	BC11-297	46.7	48.7	Original
WH11188492	K739916	BC11-297	46.7	48.7	Duplicate
WH11188492	K739917	BC11-297	48.7	50.7	Original
WH11188492	K739918	BC11-297	50.7	52.7	Original
WH11188492	K739919	BC11-297	52.7	54.7	Original
WH11188492	K739921	BC11-297	54.7	56.7	Original
WH11188492	K739922	BC11-297	56.7	58.7	Original
WH11188492	K739923	BC11-297	58.7	60.7	Original
WH11188492	K739924	BC11-297	60.7	62.7	Original
WH11188492	K739925	BC11-297	62.7	64.7	Original
WH11188492	K739926	BC11-297	64.7	66.7	Original
WH11188492	K739927	BC11-297	66.7	68.7	Original
WH11188492	K739928	BC11-297	68.7	70.7	Original
WH11188492	K739929	BC11-297	70.7	72.7	Original
WH11188492	K739931	BC11-297	72.7	74.7	Original
WH11188492	K739932	BC11-297	74.7	75.4	Original
WH11188492	K739933	BC11-297	75.4	77.4	Original
WH11188492	K739934	BC11-297	77.4	79.4	Original
WH11188492	K739935	BC11-297	79.4	81.7	Original
WH11188492	K739936	BC11-297	79.4	81.7	Duplicate
WH11188492	K739937	BC11-297	81.7	83.7	Original
WH11188492	K739938	BC11-297	83.7	85.7	Original
WH11188492	K739939	BC11-297	85.7	87.7	Original
WH11188492	K739941	BC11-297	87.7	89.7	Original
WH11188492	K739942	BC11-297	89.7	91.7	Original
WH11188492	K739943	BC11-297	91.7	93.7	Original
WH11188492	K739944	BC11-297	93.7	95.7	Original
WH11188492	K739945	BC11-297	95.7	97.7	Original
WH11188492	K739946	BC11-297	97.7	99.7	Original
WH11188492	K739947	BC11-297	99.7	101.7	Original
WH11188492	K739948	BC11-297	101.7	103.7	Original
WH11188492	K739949	BC11-297	103.7	105.7	Original
WH11188492	K739951	BC11-297	105.7	107.7	Original
WH11188492	K739952	BC11-297	107.7	109.7	Original
WH11188492	K739953	BC11-297	109.7	111.7	Original
WH11188492	K739954	BC11-297	111.7	113.7	Original

WH11188492	K739955	BC11-297	113.7	115.7	Original
WH11188492	K739956	BC11-297	113.7	115.7	Duplicate
WH11188492	K739957	BC11-297	115.7	117.7	Original
WH11188492	K739958	BC11-297	117.7	119.7	Original
WH11188492	K739959	BC11-297	119.7	120.4	Original
WH11188493	K740030	BC11-298			Blank
WH11188493	K740020	BC11-298			Standard
WH11188493	K739980	BC11-298			Standard
WH11188493	K740010	BC11-298			Blank
WH11188493	K739970	BC11-298			Blank
WH11188493	K739990	BC11-298			Blank
WH11188493	K740000	BC11-298			Standard
WH11188493	K739961	BC11-298	2.4	4.4	Original
WH11188493	K739962	BC11-298	4.4	6.4	Original
WH11188493	K739963	BC11-298	6.4	8.4	Original
WH11188493	K739964	BC11-298	8.4	10.4	Original
WH11188493	K739965	BC11-298	10.4	12.4	Original
WH11188493	K739966	BC11-298	12.4	14.4	Original
WH11188493	K739967	BC11-298	14.4	16.4	Original
WH11188493	K739968	BC11-298	16.4	18.4	Original
WH11188493	K739969	BC11-298	18.4	20.4	Original
WH11188493	K739971	BC11-298	20.4	22.4	Original
WH11188493	K739972	BC11-298	22.4	24.4	Original
WH11188493	K739973	BC11-298	24.4	26.4	Original
WH11188493	K739974	BC11-298	26.4	28.4	Original
WH11188493	K739975	BC11-298	28.4	30.4	Original
WH11188493	K739976	BC11-298	28.4	30.4	Duplicate
WH11188493	K739977	BC11-298	30.4	32.4	Original
WH11188493	K739978	BC11-298	32.4	34.4	Original
WH11188493	K739979	BC11-298	34.4	36.4	Original
WH11188493	K739981	BC11-298	36.4	38.4	Original
WH11188493	K739982	BC11-298	38.4	40.4	Original
WH11188493	K739983	BC11-298	40.4	41.3	Original
WH11188493	K739984	BC11-298	41.3	42.5	Original
WH11188493	K739985	BC11-298	42.5	44.0	Original
WH11188493	K739986	BC11-298	44.0	45.4	Original
WH11188493	K739987	BC11-298	45.4	46.7	Original
WH11188493	K739988	BC11-298	46.7	48.4	Original
WH11188493	K739989	BC11-298	48.4	50.4	Original
WH11188493	K739991	BC11-298	50.4	52.2	Original
WH11188493	K739992	BC11-298	52.2	53.6	Original
WH11188493	K739993	BC11-298	53.6	55.9	Original
WH11188493	K739994	BC11-298	55.9	58.4	Original
WH11188493	K739996	BC11-298	58.4	60.4	Duplicate
WH11188493	K739995	BC11-298	58.4	60.4	Original
WH11188493	K739997	BC11-298	60.4	62.4	Original
WH11188493	K739998	BC11-298	62.4	65.2	Original
WH11188493	K739999	BC11-298	65.2	67.0	Original
WH11188493	K740001	BC11-298	67.0	68.9	Original
WH11188493	K740002	BC11-298	68.9	72.9	Original
WH11188493	K740003	BC11-298	72.9	76.6	Original
WH11188493	K740004	BC11-298	76.6	78.6	Original

WH11188493	K740005	BC11-298	78.6	80.6	Original
WH11188493	K740006	BC11-298	80.6	82.6	Original
WH11188493	K740007	BC11-298	82.6	83.6	Original
WH11188493	K740008	BC11-298	83.6	85.6	Original
WH11188493	K740009	BC11-298	85.6	87.6	Original
WH11188493	K740011	BC11-298	87.6	89.6	Original
WH11188493	K740012	BC11-298	89.6	91.6	Original
WH11188493	K740013	BC11-298	91.6	93.6	Original
WH11188493	K740014	BC11-298	93.6	95.8	Original
WH11188493	K740015	BC11-298	95.8	96.6	Original
WH11188493	K740016	BC11-298	95.8	96.6	Duplicate
WH11188493	K740017	BC11-298	96.6	98.6	Original
WH11188493	K740018	BC11-298	98.6	100.6	Original
WH11188493	K740019	BC11-298	100.6	102.6	Original
WH11188493	K740021	BC11-298	102.6	104.6	Original
WH11188493	K740022	BC11-298	104.6	106.6	Original
WH11188493	K740023	BC11-298	106.6	108.0	Original
WH11188493	K740024	BC11-298	108.0	110.0	Original
WH11188493	K740025	BC11-298	110.0	112.0	Original
WH11188493	K740026	BC11-298	112.0	114.0	Original
WH11188493	K740027	BC11-298	114.0	116.0	Original
WH11188493	K740028	BC11-298	116.0	118.4	Original
WH11188493	K740029	BC11-298	118.4	120.0	Original
WH11188493	K740031	BC11-298	120.0	121.3	Original
WH11188493	K740032	BC11-298	121.3	121.9	Original
WHI11001548	K740047	BC11-299			Blank
WHI11001548	K740037	BC11-299			Standard
WHI11001548	K740137	BC11-299			Standard
WHI11001548	K740117	BC11-299			Standard
WHI11001548	K740106	BC11-299			Blank
WHI11001548	K740096	BC11-299			Standard
WHI11001548	K740076	BC11-299			Blank
WHI11001548	K740067	BC11-299			Standard
WHI11001548	K740033	BC11-299	4.6	6.0	Original
WHI11001548	K740034	BC11-299	6.0	7.5	Original
WHI11001548	K740035	BC11-299	7.5	9.0	Original
WHI11001548	K740036	BC11-299	9.0	10.5	Original
WHI11001548	K740038	BC11-299	10.5	12.0	Original
WHI11001548	K740039	BC11-299	12.0	13.5	Original
WHI11001548	K740040	BC11-299	13.5	15.0	Original
WHI11001548	K740041	BC11-299	15.0	16.5	Original
WHI11001548	K740042	BC11-299	16.5	18.0	Original
WHI11001548	K740043	BC11-299	18.0	19.5	Original
WHI11001548	K740044	BC11-299	19.5	21.0	Original
WHI11001548	K740045	BC11-299	21.0	22.5	Original
WHI11001548	K740046	BC11-299	22.5	24.0	Original
WHI11001548	K740048	BC11-299	24.0	25.5	Original
WHI11001548	K740049	BC11-299	25.5	27.0	Original
WHI11001548	K740050	BC11-299	27.0	28.5	Original
WHI11001548	K740051	BC11-299	28.5	30.0	Original
WHI11001548	K740052	BC11-299	30.0	31.5	Original
WHI11001548	K740053	BC11-299	31.5	33.0	Original

WHI11001548	K740054	BC11-299	33.0	34.5	Original
WHI11001548	K740055	BC11-299	34.5	36.0	Original
WHI11001548	K740057	BC11-299	36.0	37.5	Duplicate
WHI11001548	K740056	BC11-299	36.0	37.5	Original
WHI11001548	K740058	BC11-299	37.5	39.0	Original
WHI11001548	K740059	BC11-299	39.0	40.5	Original
WHI11001548	K740060	BC11-299	40.5	42.0	Original
WHI11001548	K740061	BC11-299	42.0	43.5	Original
WHI11001548	K740062	BC11-299	43.5	45.0	Original
WHI11001548	K740063	BC11-299	45.0	46.5	Original
WHI11001548	K740064	BC11-299	46.5	48.0	Original
WHI11001548	K740065	BC11-299	48.0	49.5	Original
WHI11001548	K740066	BC11-299	49.5	51.0	Original
WHI11001548	K740068	BC11-299	51.0	52.5	Original
WHI11001548	K740069	BC11-299	52.5	54.0	Original
WHI11001548	K740070	BC11-299	54.0	55.5	Original
WHI11001548	K740071	BC11-299	55.5	57.0	Original
WHI11001548	K740072	BC11-299	57.0	58.5	Original
WHI11001548	K740073	BC11-299	58.5	60.0	Original
WHI11001548	K740074	BC11-299	60.0	61.5	Original
WHI11001548	K740075	BC11-299	61.5	63.0	Original
WHI11001548	K740077	BC11-299	63.0	64.5	Original
WHI11001548	K740078	BC11-299	64.5	66.0	Original
WHI11001548	K740079	BC11-299	66.0	67.5	Original
WHI11001548	K740080	BC11-299	67.5	69.0	Original
WHI11001548	K740081	BC11-299	69.0	70.5	Original
WHI11001548	K740082	BC11-299	70.5	72.0	Original
WHI11001548	K740083	BC11-299	72.0	73.0	Original
WHI11001548	K740084	BC11-299	73.0	75.0	Original
WHI11001548	K740085	BC11-299	75.0	76.9	Original
WHI11001548	K740086	BC11-299	75.0	76.9	Duplicate
WHI11001548	K740087	BC11-299	76.9	78.5	Original
WHI11001548	K740088	BC11-299	78.5	80.0	Original
WHI11001548	K740089	BC11-299	80.0	81.5	Original
WHI11001548	K740090	BC11-299	81.5	83.0	Original
WHI11001548	K740091	BC11-299	83.0	84.5	Original
WHI11001548	K740092	BC11-299	84.5	86.0	Original
WHI11001548	K740093	BC11-299	86.0	87.5	Original
WHI11001548	K740094	BC11-299	87.5	89.0	Original
WHI11001548	K740095	BC11-299	89.0	90.5	Original
WHI11001548	K740097	BC11-299	90.5	92.0	Original
WHI11001548	K740098	BC11-299	92.0	93.5	Original
WHI11001548	K740099	BC11-299	93.5	95.0	Original
WHI11001548	K740100	BC11-299	95.0	96.5	Original
WHI11001548	K740101	BC11-299	96.5	98.3	Original
WHI11001548	K740102	BC11-299	98.3	100.8	Original
WHI11001548	K740103	BC11-299	100.8	102.1	Original
WHI11001548	K740104	BC11-299	102.1	104.0	Original
WHI11001548	K740105	BC11-299	104.0	105.2	Original
WHI11001548	K740107	BC11-299	105.2	106.3	Original
WHI11001548	K740108	BC11-299	106.3	108.0	Original
WHI11001548	K740109	BC11-299	108.0	108.7	Original

WHI11001548	K740110	BC11-299	108.7	110.5	Original
WHI11001548	K740111	BC11-299	110.5	112.5	Original
WHI11001548	K740112	BC11-299	112.5	114.7	Original
WHI11001548	K740113	BC11-299	114.7	117.0	Original
WHI11001548	K740114	BC11-299	117.0	119.0	Original
WHI11001548	K740115	BC11-299	119.0	121.0	Original
WHI11001548	K740116	BC11-299	121.0	123.0	Original
WHI11001548	K740118	BC11-299	123.0	125.0	Original
WHI11001548	K740119	BC11-299	125.0	127.9	Original
WHI11001548	K740120	BC11-299	127.9	130.1	Original
WHI11001548	K740121	BC11-299	130.1	133.2	Original
WHI11001548	K740122	BC11-299	133.2	135.6	Original
WHI11001548	K740123	BC11-299	135.6	137.2	Original
WHI11001548	K740124	BC11-299	137.2	140.2	Original
WHI11001548	K740125	BC11-299	140.2	142.6	Original
WHI11001548	K740126	BC11-299	142.6	145.4	Original
WHI11001548	K740127	BC11-299	142.6	145.4	Duplicate
WHI11001548	K740128	BC11-299	145.4	147.2	Original
WHI11001548	K740129	BC11-299	147.2	149.4	Original
WHI11001548	K740130	BC11-299	149.4	151.0	Original
WHI11001548	K740131	BC11-299	151.0	152.8	Original
WHI11001548	K740132	BC11-299	152.8	155.0	Original
WHI11001548	K740133	BC11-299	155.0	157.8	Original
WHI11001548	K740134	BC11-299	157.8	160.4	Original
WHI11001548	K740135	BC11-299	160.4	163.0	Original
WHI11001548	K740136	BC11-299	163.0	165.6	Original
WHI11001548	K740138	BC11-299	165.6	167.6	Original
WHI11001548	K740139	BC11-299	167.6	169.6	Original
WHI11001548	K740140	BC11-299	169.6	171.6	Original
WHI11001548	K740141	BC11-299	171.6	173.6	Original
WHI11001548	K740142	BC11-299	173.6	175.6	Original
WHI11001548	K740143	BC11-299	175.6	177.6	Original
WHI11001548	K740144	BC11-299	177.6	179.6	Original
WHI11001548	K740145	BC11-299	179.6	181.4	Original
WHI11001554	K740170	BC11-300			Blank
WHI11001554	K740150	BC11-300			Standard
WHI11001554	K740240	BC11-300			Blank
WHI11001554	K740220	BC11-300			Standard
WHI11001554	K740210	BC11-300			Blank
WHI11001554	K740190	BC11-300			Standard
WHI11001554	K740180	BC11-300			Standard
WHI11001554	K740146	BC11-300	3.0	6.1	Original
WHI11001554	K740147	BC11-300	6.1	9.1	Original
WHI11001554	K740148	BC11-300	9.1	12.2	Original
WHI11001554	K740149	BC11-300	12.2	14.1	Original
WHI11001554	K740151	BC11-300	14.1	16.8	Original
WHI11001554	K740152	BC11-300	16.8	19.8	Original
WHI11001942	K740153	BC11-300	19.8	22.5	Original
WHI11001942	K740154	BC11-300	22.5	24.7	Original
WHI11001942	K740155	BC11-300	24.7	27.0	Original
WHI11001554	K740156	BC11-300	27.0	28.3	Original
WHI11001554	K740157	BC11-300	28.3	30.5	Original

WHI11001554	K740158	BC11-300	30.5	32.5	Original
WHI11001554	K740159	BC11-300	32.5	34.6	Original
WHI11001554	K740160	BC11-300	32.5	34.6	Duplicate
WHI11001554	K740161	BC11-300	34.6	36.6	Original
WHI11001554	K740162	BC11-300	36.6	37.8	Original
WHI11001554	K740163	BC11-300	37.8	39.6	Original
WHI11001554	K740164	BC11-300	39.6	41.5	Original
WHI11001554	K740165	BC11-300	41.5	43.9	Original
WHI11001554	K740166	BC11-300	43.9	46.0	Original
WHI11001554	K740167	BC11-300	46.0	48.0	Original
WHI11001554	K740168	BC11-300	48.0	50.0	Original
WHI11001554	K740169	BC11-300	50.0	53.0	Original
WHI11001554	K740171	BC11-300	53.0	55.1	Original
WHI11001554	K740172	BC11-300	55.1	57.0	Original
WHI11001554	K740173	BC11-300	57.0	58.5	Original
WHI11001554	K740174	BC11-300	58.5	59.8	Original
WHI11001554	K740175	BC11-300	59.8	61.1	Original
WHI11001554	K740176	BC11-300	61.1	62.5	Original
WHI11001554	K740177	BC11-300	62.5	65.0	Original
WHI11001554	K740178	BC11-300	65.0	67.4	Original
WHI11001554	K740179	BC11-300	67.4	69.5	Original
WHI11001554	K740181	BC11-300	69.5	71.5	Original
WHI11001554	K740182	BC11-300	71.5	73.5	Original
WHI11001554	K740183	BC11-300	73.5	75.5	Original
WHI11001554	K740184	BC11-300	75.5	77.5	Original
WHI11001554	K740185	BC11-300	77.5	79.5	Original
WHI11001554	K740186	BC11-300	79.5	81.5	Original
WHI11001554	K740187	BC11-300	81.5	83.8	Original
WHI11001554	K740188	BC11-300	83.8	85.9	Original
WHI11001554	K740189	BC11-300	85.9	88.0	Original
WHI11001554	K740191	BC11-300	88.0	90.0	Original
WHI11001554	K740192	BC11-300	90.0	91.5	Original
WHI11001554	K740193	BC11-300	91.5	93.4	Original
WHI11001554	K740194	BC11-300	93.4	96.0	Original
WHI11001554	K740195	BC11-300	96.0	97.6	Original
WHI11001554	K740196	BC11-300	97.6	100.0	Original
WHI11001554	K740197	BC11-300	100.0	102.0	Original
WHI11001554	K740198	BC11-300	102.0	104.0	Original
WHI11001554	K740199	BC11-300	104.0	106.0	Original
WHI11001554	K740200	BC11-300	104.0	106.0	Duplicate
WHI11001554	K740201	BC11-300	106.0	108.0	Original
WHI11001554	K740202	BC11-300	108.0	110.0	Original
WHI11001554	K740203	BC11-300	110.0	112.0	Original
WHI11001554	K740204	BC11-300	112.0	114.0	Original
WHI11001554	K740205	BC11-300	114.0	116.0	Original
WHI11001554	K740206	BC11-300	116.0	118.0	Original
WHI11001554	K740207	BC11-300	118.0	120.0	Original
WHI11001554	K740208	BC11-300	120.0	122.0	Original
WHI11001554	K740209	BC11-300	122.0	124.4	Original
WHI11001554	K740211	BC11-300	124.4	127.1	Original
WHI11001554	K740212	BC11-300	127.1	130.1	Original
WHI11001554	K740213	BC11-300	130.1	132.6	Original

WHI11001554	K740214	BC11-300	132.6	135.0	Original
WHI11001554	K740215	BC11-300	135.0	137.5	Original
WHI11001554	K740216	BC11-300	137.5	140.0	Original
WHI11001554	K740217	BC11-300	140.0	142.5	Original
WHI11001554	K740218	BC11-300	142.5	145.0	Original
WHI11001554	K740219	BC11-300	145.0	147.5	Original
WHI11001554	K740221	BC11-300	147.5	150.0	Original
WHI11001554	K740222	BC11-300	150.0	152.5	Original
WHI11001554	K740223	BC11-300	152.5	155.0	Original
WHI11001554	K740224	BC11-300	155.0	157.5	Original
WHI11001554	K740225	BC11-300	157.5	160.0	Original
WHI11001554	K740226	BC11-300	160.0	162.5	Original
WHI11001554	K740227	BC11-300	162.5	165.0	Original
WHI11001554	K740228	BC11-300	165.0	167.5	Original
WHI11001554	K740229	BC11-300	167.5	170.0	Original
WHI11001554	K740230	BC11-300	167.5	170.0	Duplicate
WHI11001554	K740231	BC11-300	170.0	172.5	Original
WHI11001554	K740232	BC11-300	172.5	175.0	Original
WHI11001554	K740233	BC11-300	175.0	177.5	Original
WHI11001554	K740234	BC11-300	177.5	180.0	Original
WHI11001554	K740235	BC11-300	180.0	182.5	Original
WHI11001554	K740236	BC11-300	182.5	185.0	Original
WHI11001554	K740237	BC11-300	185.0	187.5	Original
WHI11001554	K740238	BC11-300	187.5	190.0	Original
WHI11001554	K740239	BC11-300	190.0	192.5	Original
WHI11001554	K740241	BC11-300	192.5	195.0	Original
WHI11001554	K740242	BC11-300	195.0	197.5	Original
WHI11001554	K740243	BC11-300	197.5	200.5	Original
WHI11001547	K937530	BC11-301			Standard
WHI11001547	K937510	BC11-301			Blank
WHI11001547	K937540	BC11-301			Blank
WHI11001547	K937501	BC11-301	4.0	5.5	Original
WHI11001547	K937502	BC11-301	5.5	7.0	Original
WHI11001547	K937503	BC11-301	7.0	8.5	Original
WHI11001547	K937504	BC11-301	8.5	10.0	Original
WHI11001547	K937505	BC11-301	10.0	11.5	Original
WHI11001547	K937506	BC11-301	11.5	13.0	Original
WHI11001547	K937507	BC11-301	13.0	14.5	Original
WHI11001547	K937508	BC11-301	14.5	16.0	Original
WHI11001547	K937509	BC11-301	16.0	17.5	Original
WHI11001547	K937511	BC11-301	17.5	19.0	Original
WHI11001547	K937512	BC11-301	19.0	20.5	Original
WHI11001547	K937513	BC11-301	20.5	22.0	Original
WHI11001547	K937514	BC11-301	22.0	23.5	Original
WHI11001547	K937515	BC11-301	23.5	25.0	Original
WHI11001547	K937516	BC11-301	25.0	26.5	Original
WHI11001547	K937517	BC11-301	26.5	28.0	Original
WHI11001547	K937518	BC11-301	28.0	29.5	Original
WHI11001547	K937519	BC11-301	29.5	31.0	Original
WHI11001547	K937520	BC11-301	29.5	31.0	Duplicate
WHI11001547	K937521	BC11-301	31.0	31.5	Original
WHI11001547	K937522	BC11-301	31.5	33.0	Original

WHI11001547	K937523	BC11-301	33.0	34.5	Original
WHI11001547	K937524	BC11-301	34.5	36.0	Original
WHI11001547	K937525	BC11-301	36.0	37.5	Original
WHI11001547	K937526	BC11-301	37.5	39.0	Original
WHI11001547	K937527	BC11-301	39.0	40.5	Original
WHI11001547	K937528	BC11-301	40.5	43.2	Original
WHI11001547	K937529	BC11-301	43.2	46.2	Original
WHI11001547	K937531	BC11-301	46.2	49.2	Original
WHI11001547	K937532	BC11-301	49.2	52.2	Original
WHI11001547	K937533	BC11-301	52.2	54.2	Original
WHI11001547	K937534	BC11-301	54.2	56.2	Original
WHI11001547	K937535	BC11-301	56.2	58.2	Original
WHI11001547	K937536	BC11-301	58.2	60.5	Original
WHI11001547	K937537	BC11-301	60.5	63.0	Original
WHI11001547	K937538	BC11-301	63.0	65.5	Original
WHI11001547	K937539	BC11-301	65.5	68.0	Original
WHI11001547	K937541	BC11-301	68.0	70.5	Original
WHI11001547	K937542	BC11-301	70.5	73.0	Original
WHI11001547	K937543	BC11-301	73.0	75.5	Original
WHI11001547	K937544	BC11-301	75.5	78.0	Original
WHI11001547	K937545	BC11-301	78.0	80.5	Original
WHI11001547	K937546	BC11-301	80.5	83.0	Original
WHI11001547	K937547	BC11-301	83.0	85.5	Original
WHI11001547	K937548	BC11-301	85.5	88.0	Original
WHI11001547	K937550	BC11-301	88.0	90.5	Duplicate
WHI11001547	K937549	BC11-301	88.0	90.5	Original
WHI11001547	K937551	BC11-301	90.5	93.0	Original
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WHI11001547	K937553	BC11-301	95.5	98.0	Original
WHI11001547	K937554	BC11-301	98.0	100.5	Original
WHI11001547	K937555	BC11-301	100.5	103.0	Original
WHI11001547	K937556	BC11-301	103.0	105.5	Original
WHI11001547	K937557	BC11-301	105.5	108.0	Original
WHI11001547	K937558	BC11-301	108.0	110.5	Original
WHI11001604	K740334	BC11-302			Standard
WHI11001604	K740284	BC11-302			Blank
WHI11001604	K740344	BC11-302			Blank
WHI11001604	K740314	BC11-302			Blank
WHI11001604	K740304	BC11-302			Standard
WHI11001604	K740281	BC11-302	0.0	3.0	Original
WHI11001604	K740283	BC11-302	5.5	8.0	Original
WHI11001604	K740285	BC11-302	8.0	10.5	Original
WHI11001604	K740286	BC11-302	10.5	13.0	Original
WHI11001604	K740287	BC11-302	13.0	15.5	Original
WHI11001604	K740288	BC11-302	15.5	18.0	Original
WHI11001604	K740289	BC11-302	18.0	20.5	Original
WHI11001604	K740290	BC11-302	20.5	23.0	Original
WHI11001604	K740291	BC11-302	23.0	25.5	Original
WHI11001604	K740292	BC11-302	25.5	28.0	Original
WHI11001604	K740293	BC11-302	28.0	30.5	Original
WHI11001604	K740294	BC11-302	28.0	30.5	Duplicate
WHI11001604	K740295	BC11-302	30.5	33.0	Original

WHI11001604	K740296	BC11-302	33.0	35.5	Original
WHI11001604	K740297	BC11-302	35.5	38.0	Original
WHI11001604	K740298	BC11-302	38.0	40.5	Original
WHI11001604	K740299	BC11-302	40.5	43.0	Original
WHI11001604	K740300	BC11-302	43.0	45.5	Original
WHI11001604	K740301	BC11-302	45.5	48.0	Original
WHI11001604	K740302	BC11-302	48.0	50.5	Original
WHI11001604	K740303	BC11-302	50.5	53.0	Original
WHI11001604	K740305	BC11-302	53.0	55.5	Original
WHI11001604	K740306	BC11-302	55.5	58.0	Original
WHI11001604	K740307	BC11-302	58.0	60.5	Original
WHI11001604	K740308	BC11-302	60.5	62.3	Original
WHI11001604	K740309	BC11-302	62.3	64.0	Original
WHI11001604	K740310	BC11-302	64.0	65.5	Original
WHI11001604	K740311	BC11-302	65.5	68.0	Original
WHI11001604	K740312	BC11-302	68.0	70.5	Original
WHI11001604	K740313	BC11-302	70.5	73.0	Original
WHI11001604	K740315	BC11-302	73.0	75.5	Original
WHI11001604	K740316	BC11-302	75.5	78.0	Original
WHI11001604	K740317	BC11-302	78.0	80.5	Original
WHI11001604	K740318	BC11-302	80.5	83.0	Original
WHI11001604	K740319	BC11-302	83.0	85.5	Original
WHI11001604	K740320	BC11-302	85.5	88.0	Original
WHI11001604	K740321	BC11-302	88.0	90.5	Original
WHI11001604	K740322	BC11-302	90.5	93.0	Original
WHI11001604	K740323	BC11-302	93.0	95.5	Original
WHI11001604	K740324	BC11-302	93.0	95.5	Duplicate
WHI11001604	K740325	BC11-302	95.5	98.0	Original
WHI11001604	K740326	BC11-302	98.0	100.5	Original
WHI11001604	K740327	BC11-302	100.5	103.0	Original
WHI11001604	K740328	BC11-302	103.0	105.5	Original
WHI11001604	K740329	BC11-302	105.5	108.0	Original
WHI11001604	K740330	BC11-302	108.0	110.5	Original
WHI11001604	K740331	BC11-302	110.5	113.0	Original
WHI11001604	K740332	BC11-302	113.0	115.5	Original
WHI11001604	K740333	BC11-302	115.5	118.0	Original
WHI11001604	K740335	BC11-302	118.0	120.5	Original
WHI11001604	K740336	BC11-302	120.5	123.0	Original
WHI11001604	K740337	BC11-302	123.0	125.5	Original
WHI11001604	K740338	BC11-302	125.5	128.0	Original
WHI11001604	K740339	BC11-302	128.0	130.5	Original
WHI11001604	K740340	BC11-302	130.5	133.0	Original
WHI11001604	K740341	BC11-302	133.0	135.5	Original
WHI11001604	K740342	BC11-302	135.5	138.0	Original
WHI11001604	K740343	BC11-302	138.0	140.5	Original
WHI11001604	K740345	BC11-302	140.5	143.0	Original
WHI11001604	K740346	BC11-302	143.0	145.5	Original
WHI11001604	K740347	BC11-302	145.5	148.0	Original
WHI11001604	K740348	BC11-302	148.0	150.9	Original
WHI11001615	K740258	BC11-303			Blank
WHI11001615	K740278	BC11-303			Standard
WHI11001615	K740244	BC11-303	3.0	6.0	Original

WHI11001615	K740245	BC11-303	6.0	8.0	Original
WHI11001615	K740246	BC11-303	8.0	10.0	Original
WHI11001615	K740248	BC11-303	10.0	12.0	Duplicate
WHI11001615	K740247	BC11-303	10.0	12.0	Original
WHI11001615	K740249	BC11-303	12.0	14.0	Original
WHI11001615	K740250	BC11-303	14.0	16.0	Original
WHI11001615	K740251	BC11-303	16.0	18.0	Original
WHI11001615	K740252	BC11-303	18.0	20.0	Original
WHI11001615	K740253	BC11-303	20.0	22.0	Original
WHI11001615	K740254	BC11-303	22.0	24.0	Original
WHI11001615	K740255	BC11-303	24.0	26.0	Original
WHI11001615	K740256	BC11-303	26.0	28.0	Original
WHI11001615	K740257	BC11-303	28.0	30.0	Original
WHI11001615	K740259	BC11-303	30.0	32.0	Original
WHI11001615	K740260	BC11-303	32.0	34.0	Original
WHI11001615	K740261	BC11-303	34.0	36.0	Original
WHI11001615	K740262	BC11-303	36.0	38.0	Original
WHI11001615	K740263	BC11-303	38.0	40.0	Original
WHI11001615	K740264	BC11-303	40.0	42.0	Original
WHI11001615	K740265	BC11-303	42.0	44.0	Original
WHI11001615	K740266	BC11-303	44.0	46.0	Original
WHI11001615	K740268	BC11-303	46.0	47.3	Duplicate
WHI11001615	K740267	BC11-303	46.0	47.3	Original
WHI11001615	K740269	BC11-303	47.3	48.8	Original
WHI11001615	K740270	BC11-303	49.1	53.3	Original
WHI11001615	K740271	BC11-303	53.3	56.0	Original
WHI11001615	K740272	BC11-303	56.0	58.5	Original
WHI11001615	K740273	BC11-303	58.5	61.0	Original
WHI11001615	K740274	BC11-303	61.0	63.5	Original
WHI11001615	K740275	BC11-303	63.5	66.0	Original
WHI11001615	K740276	BC11-303	66.0	68.5	Original
WHI11001615	K740277	BC11-303	68.5	71.0	Original
WHI11001615	K740279	BC11-303	71.0	73.5	Original
WHI11001615	K740280	BC11-303	73.5	76.0	Original
WHI11001616	K740412	BC11-304			Blank
WHI11001616	K740372	BC11-304			Blank
WHI11001616	K740362	BC11-304			Standard
WHI11001616	K740402	BC11-304			Standard
WHI11001616	K740349	BC11-304	4.6	6.7	Original
WHI11001616	K740350	BC11-304	6.7	8.8	Original
WHI11001616	K740351	BC11-304	8.8	10.7	Original
WHI11001616	K740352	BC11-304	8.8	10.7	Duplicate
WHI11001616	K740353	BC11-304	10.7	12.8	Original
WHI11001616	K740354	BC11-304	12.8	14.3	Original
WHI11001616	K740355	BC11-304	14.3	16.0	Original
WHI11001616	K740356	BC11-304	16.0	17.0	Original
WHI11001616	K740357	BC11-304	17.0	18.3	Original
WHI11001616	K740358	BC11-304	18.3	19.6	Original
WHI11001616	K740359	BC11-304	19.6	22.0	Original
WHI11001616	K740360	BC11-304	22.0	24.5	Original
WHI11001616	K740361	BC11-304	24.5	27.0	Original
WHI11001616	K740363	BC11-304	27.0	29.5	Original

WHI11001616	K740364	BC11-304	29.5	32.0	Original
WHI11001616	K740365	BC11-304	32.0	34.5	Original
WHI11001616	K740366	BC11-304	34.5	37.0	Original
WHI11001616	K740367	BC11-304	37.0	39.5	Original
WHI11001616	K740368	BC11-304	39.5	42.0	Original
WHI11001616	K740369	BC11-304	42.0	44.5	Original
WHI11001616	K740370	BC11-304	44.5	47.0	Original
WHI11001616	K740371	BC11-304	47.0	49.5	Original
WHI11001616	K740373	BC11-304	49.5	52.0	Original
WHI11001616	K740374	BC11-304	52.0	54.0	Original
WHI11001616	K740375	BC11-304	54.0	56.0	Original
WHI11001616	K740376	BC11-304	56.0	58.5	Original
WHI11001616	K740377	BC11-304	58.5	61.0	Original
WHI11001616	K740378	BC11-304	61.0	63.5	Original
WHI11001616	K740379	BC11-304	63.5	66.0	Original
WHI11001616	K740380	BC11-304	66.0	68.5	Original
WHI11001616	K740381	BC11-304	68.5	71.0	Original
WHI11001616	K740382	BC11-304	68.5	71.0	Duplicate
WHI11001616	K740383	BC11-304	71.0	73.5	Original
WHI11001616	K740384	BC11-304	73.5	76.0	Original
WHI11001616	K740385	BC11-304	76.0	79.0	Original
WHI11001616	K740386	BC11-304	79.0	81.1	Original
WHI11001616	K740387	BC11-304	81.1	83.5	Original
WHI11001616	K740388	BC11-304	83.5	86.0	Original
WHI11001616	K740389	BC11-304	86.0	88.5	Original
WHI11001616	K740390	BC11-304	88.5	91.0	Original
WHI11001616	K740392	BC11-304	91.0	93.5	Duplicate
WHI11001616	K740391	BC11-304	91.0	93.5	Original
WHI11001616	K740393	BC11-304	93.5	96.0	Original
WHI11001616	K740394	BC11-304	96.0	98.5	Original
WHI11001616	K740395	BC11-304	98.5	101.0	Original
WHI11001616	K740396	BC11-304	101.0	103.5	Original
WHI11001616	K740397	BC11-304	103.5	106.0	Original
WHI11001616	K740398	BC11-304	106.0	108.5	Original
WHI11001616	K740399	BC11-304	108.5	111.0	Original
WHI11001616	K740400	BC11-304	111.0	113.5	Original
WHI11001616	K740401	BC11-304	113.5	116.0	Original
WHI11001616	K740403	BC11-304	116.0	118.5	Original
WHI11001616	K740404	BC11-304	118.5	121.0	Original
WHI11001616	K740405	BC11-304	121.0	123.5	Original
WHI11001616	K740406	BC11-304	123.5	126.0	Original
WHI11001616	K740407	BC11-304	126.0	128.5	Original
WHI11001616	K740408	BC11-304	128.5	131.0	Original
WHI11001616	K740409	BC11-304	131.0	133.5	Original
WHI11001616	K740410	BC11-304	133.5	136.0	Original
WHI11001616	K740411	BC11-304	136.0	138.5	Original
WHI11001616	K740413	BC11-304	138.5	141.0	Original
WHI11001616	K740414	BC11-304	141.0	143.5	Original
WHI11001616	K740415	BC11-304	143.5	146.0	Original
WHI11001616	K740416	BC11-304	146.0	148.5	Original
WHI11001616	K740417	BC11-304	148.5	151.0	Original
WHI11001616	K740418	BC11-304	151.0	153.5	Original

WHI11001616	K740419	BC11-304	153.5	156.0	Original
WHI11001616	K740420	BC11-304	156.0	158.5	Original
WHI11001616	K740421	BC11-304	158.5	161.0	Original
WHI11001616	K740422	BC11-304	158.5	161.0	Duplicate
WHI11001616	K740423	BC11-304	161.0	163.5	Original
WHI11001616	K740424	BC11-304	163.5	166.0	Original
WHI11001616	K740425	BC11-304	166.0	168.5	Original
WHI11001616	K740426	BC11-304	168.5	171.0	Original
WHI11001616	K740427	BC11-304	171.0	173.5	Original
WHI11001616	K740428	BC11-304	173.5	176.0	Original
WHI11001616	K740429	BC11-304	176.0	178.5	Original
WHI11001616	K740430	BC11-304	178.5	181.0	Original
WHI11001616	K740432	BC11-304	181.0	183.5	Duplicate
WHI11001616	K740431	BC11-304	181.0	183.5	Original
WHI11001616	K740433	BC11-304	183.5	186.0	Original
WHI11001616	K740434	BC11-304	186.0	188.5	Original
WHI11001616	K740435	BC11-304	188.5	191.0	Original
WHI11001616	K740436	BC11-304	191.0	193.5	Original
WHI11001616	K740437	BC11-304	193.5	196.0	Original
WHI11001616	K740438	BC11-304	196.0	198.5	Original
WHI11001616	K740439	BC11-304	198.5	201.1	Original
WHI11001603	K740493	BC11-305			Blank
WHI11001603	K740463	BC11-305			Blank
WHI11001603	K740483	BC11-305			Standard
WHI11001603	K740453	BC11-305			Standard
WHI11001603	K740440	BC11-305	2.8	5.0	Original
WHI11001603	K740441	BC11-305	5.0	7.0	Original
WHI11001603	K740443	BC11-305	7.0	9.0	Duplicate
WHI11001603	K740442	BC11-305	7.0	9.0	Original
WHI11001603	K740444	BC11-305	9.0	11.0	Original
WHI11001603	K740445	BC11-305	11.0	13.0	Original
WHI11001603	K740446	BC11-305	13.0	15.0	Original
WHI11001603	K740447	BC11-305	15.0	17.0	Original
WHI11001603	K740448	BC11-305	17.0	19.0	Original
WHI11001603	K740449	BC11-305	19.0	21.0	Original
WHI11001603	K740450	BC11-305	21.0	23.0	Original
WHI11001603	K740451	BC11-305	23.0	25.0	Original
WHI11001603	K740452	BC11-305	25.0	27.0	Original
WHI11001603	K740454	BC11-305	27.0	29.0	Original
WHI11001603	K740455	BC11-305	29.0	31.0	Original
WHI11001603	K740456	BC11-305	31.0	33.0	Original
WHI11001603	K740457	BC11-305	33.0	35.0	Original
WHI11001603	K740458	BC11-305	35.0	37.0	Original
WHI11001603	K740459	BC11-305	37.0	39.0	Original
WHI11001603	K740460	BC11-305	39.0	41.0	Original
WHI11001603	K740461	BC11-305	41.0	43.0	Original
WHI11001603	K740462	BC11-305	43.0	45.0	Original
WHI11001603	K740464	BC11-305	45.0	47.0	Original
WHI11001603	K740465	BC11-305	47.0	48.5	Original
WHI11001603	K740466	BC11-305	48.5	50.0	Original
WHI11001603	K740467	BC11-305	50.0	52.0	Original
WHI11001603	K740468	BC11-305	52.0	54.9	Original

WHI11001603	K740469	BC11-305	54.9	57.9	Original
WHI11001603	K740470	BC11-305	57.9	60.0	Original
WHI11001603	K740471	BC11-305	60.0	62.0	Original
WHI11001603	K740472	BC11-305	62.0	64.0	Original
WHI11001603	K740473	BC11-305	62.0	64.0	Duplicate
WHI11001603	K740474	BC11-305	64.0	66.0	Original
WHI11001603	K740475	BC11-305	66.0	67.5	Original
WHI11001603	K740476	BC11-305	67.5	70.0	Original
WHI11001603	K740477	BC11-305	70.0	72.5	Original
WHI11001603	K740478	BC11-305	72.5	75.0	Original
WHI11001603	K740479	BC11-305	75.0	77.5	Original
WHI11001603	K740480	BC11-305	77.5	80.0	Original
WHI11001603	K740481	BC11-305	80.0	82.5	Original
WHI11001603	K740482	BC11-305	82.5	85.0	Original
WHI11001603	K740484	BC11-305	85.0	87.5	Original
WHI11001603	K740485	BC11-305	87.5	90.0	Original
WHI11001603	K740486	BC11-305	90.0	92.5	Original
WHI11001603	K740487	BC11-305	92.5	95.0	Original
WHI11001603	K740488	BC11-305	95.0	97.5	Original
WHI11001603	K740489	BC11-305	97.5	100.0	Original
WHI11001603	K740490	BC11-305	100.0	102.5	Original
WHI11001603	K740491	BC11-305	102.5	105.0	Original
WHI11001603	K740492	BC11-305	105.0	107.5	Original
WHI11001603	K740494	BC11-305	107.5	110.0	Original
WHI11001603	K740495	BC11-305	110.0	112.5	Original
WHI11001603	K740496	BC11-305	112.5	115.0	Original
WHI11001603	K740497	BC11-305	115.0	117.0	Original
WHI11001603	K740498	BC11-305	117.0	118.6	Original
WHI11001676	1292154	BC11-306			Standard
WHI11001676	1292274	BC11-306			Standard
WHI11001676	1292254	BC11-306			Blank
WHI11001676	1292244	BC11-306			Standard
WHI11001676	1292224	BC11-306			Blank
WHI11001676	1292214	BC11-306			Standard
WHI11001676	1292164	BC11-306			Blank
WHI11001676	1292194	BC11-306			Blank
WHI11001676	1292184	BC11-306			Standard
WHI11001676	1292150	BC11-306	0.0	4.6	Original
WHI11001676	1292151	BC11-306	4.6	7.3	Original
WHI11001676	1292152	BC11-306	7.3	9.8	Original
WHI11001676	1292153	BC11-306	9.8	12.3	Original
WHI11001676	1292155	BC11-306	12.3	14.8	Original
WHI11001676	1292156	BC11-306	14.8	17.3	Original
WHI11001676	1292157	BC11-306	17.3	19.8	Original
WHI11001676	1292158	BC11-306	19.8	22.3	Original
WHI11001676	1292159	BC11-306	22.3	24.8	Original
WHI11001676	1292160	BC11-306	24.8	27.3	Original
WHI11001676	1292161	BC11-306	27.3	29.1	Original
WHI11001676	1292162	BC11-306	29.1	31.6	Original
WHI11001676	1292163	BC11-306	31.6	34.1	Original
WHI11001676	1292165	BC11-306	34.1	36.5	Original
WHI11001676	1292166	BC11-306	36.5	39.0	Original

WHI11001676	1292167	BC11-306	39.0	41.5	Original
WHI11001676	1292168	BC11-306	41.5	44.0	Original
WHI11001676	1292169	BC11-306	44.0	46.5	Original
WHI11001676	1292170	BC11-306	46.5	48.9	Original
WHI11001676	1292171	BC11-306	48.9	50.9	Original
WHI11001676	1292172	BC11-306	50.9	52.9	Original
WHI11001676	1292173	BC11-306	52.9	54.9	Original
WHI11001676	1292174	BC11-306	52.9	54.9	Duplicate
WHI11001676	1292175	BC11-306	54.9	56.9	Original
WHI11001676	1292176	BC11-306	56.9	58.9	Original
WHI11001676	1292177	BC11-306	58.9	61.0	Original
WHI11001676	1292178	BC11-306	61.0	63.0	Original
WHI11001676	1292179	BC11-306	63.0	64.5	Original
WHI11001676	1292180	BC11-306	64.5	66.2	Original
WHI11001676	1292181	BC11-306	66.2	67.7	Original
WHI11001676	1292182	BC11-306	67.7	69.7	Original
WHI11001676	1292183	BC11-306	69.7	71.7	Original
WHI11001676	1292185	BC11-306	71.7	73.7	Original
WHI11001676	1292186	BC11-306	73.7	75.3	Original
WHI11001676	1292187	BC11-306	75.3	76.8	Original
WHI11001676	1292188	BC11-306	76.8	78.3	Original
WHI11001676	1292189	BC11-306	78.3	79.8	Original
WHI11001676	1292190	BC11-306	79.8	81.3	Original
WHI11001676	1292191	BC11-306	81.3	83.0	Original
WHI11001676	1292192	BC11-306	83.0	85.5	Original
WHI11001676	1292193	BC11-306	85.5	88.1	Original
WHI11001676	1292195	BC11-306	88.1	89.9	Original
WHI11001676	1292196	BC11-306	89.9	91.9	Original
WHI11001676	1292197	BC11-306	91.9	93.9	Original
WHI11001676	1292198	BC11-306	93.9	95.9	Original
WHI11001676	1292199	BC11-306	95.9	97.9	Original
WHI11001676	1292200	BC11-306	97.9	99.9	Original
WHI11001676	1292201	BC11-306	99.9	101.4	Original
WHI11001676	1292202	BC11-306	101.4	103.4	Original
WHI11001676	1292203	BC11-306	103.4	105.6	Original
WHI11001676	1292204	BC11-306	103.4	105.6	Duplicate
WHI11001676	1292205	BC11-306	105.6	107.1	Original
WHI11001676	1292206	BC11-306	107.1	108.6	Original
WHI11001676	1292207	BC11-306	108.6	110.1	Original
WHI11001676	1292208	BC11-306	110.1	111.6	Original
WHI11001676	1292209	BC11-306	111.6	113.1	Original
WHI11001676	1292210	BC11-306	113.1	114.6	Original
WHI11001676	1292211	BC11-306	114.6	116.1	Original
WHI11001676	1292212	BC11-306	116.1	117.6	Original
WHI11001676	1292213	BC11-306	117.6	119.1	Original
WHI11001676	1292215	BC11-306	119.1	120.6	Original
WHI11001676	1292216	BC11-306	120.6	122.1	Original
WHI11001676	1292217	BC11-306	122.1	123.6	Original
WHI11001676	1292218	BC11-306	123.6	125.1	Original
WHI11001676	1292219	BC11-306	125.1	126.6	Original
WHI11001676	1292220	BC11-306	126.6	128.1	Original
WHI11001676	1292221	BC11-306	128.1	129.5	Original

WHI11001676	1292222	BC11-306	129.5	131.1	Original
WHI11001676	1292223	BC11-306	131.1	132.6	Original
WHI11001676	1292225	BC11-306	132.6	134.1	Original
WHI11001676	1292226	BC11-306	134.1	135.6	Original
WHI11001676	1292227	BC11-306	135.6	137.1	Original
WHI11001676	1292228	BC11-306	137.1	138.6	Original
WHI11001676	1292229	BC11-306	138.6	140.1	Original
WHI11001676	1292230	BC11-306	140.1	141.6	Original
WHI11001676	1292231	BC11-306	141.6	143.1	Original
WHI11001676	1292232	BC11-306	143.1	144.6	Original
WHI11001676	1292233	BC11-306	144.6	146.1	Original
WHI11001676	1292234	BC11-306	144.6	146.1	Duplicate
WHI11001676	1292235	BC11-306	146.1	147.6	Original
WHI11001676	1292236	BC11-306	147.6	149.1	Original
WHI11001676	1292237	BC11-306	149.1	150.6	Original
WHI11001676	1292238	BC11-306	150.6	152.1	Original
WHI11001676	1292239	BC11-306	152.1	153.6	Original
WHI11001676	1292240	BC11-306	153.6	155.1	Original
WHI11001676	1292241	BC11-306	155.1	157.0	Original
WHI11001676	1292242	BC11-306	157.0	158.1	Original
WHI11001676	1292243	BC11-306	158.1	159.6	Original
WHI11001676	1292245	BC11-306	159.6	161.1	Original
WHI11001676	1292246	BC11-306	161.1	162.6	Original
WHI11001676	1292247	BC11-306	162.6	164.1	Original
WHI11001676	1292248	BC11-306	164.1	165.6	Original
WHI11001676	1292249	BC11-306	165.6	167.1	Original
WHI11001676	1292250	BC11-306	167.1	168.6	Original
WHI11001676	1292251	BC11-306	168.6	170.1	Original
WHI11001676	1292252	BC11-306	170.1	171.6	Original
WHI11001676	1292253	BC11-306	171.6	173.1	Original
WHI11001676	1292255	BC11-306	173.1	175.1	Original
WHI11001676	1292256	BC11-306	175.1	177.1	Original
WHI11001676	1292257	BC11-306	177.1	179.1	Original
WHI11001676	1292258	BC11-306	179.1	181.1	Original
WHI11001676	1292259	BC11-306	181.1	183.1	Original
WHI11001676	1292260	BC11-306	183.1	185.1	Original
WHI11001676	1292261	BC11-306	185.1	186.6	Original
WHI11001676	1292262	BC11-306	186.6	188.1	Original
WHI11001676	1292264	BC11-306	188.1	190.1	Duplicate
WHI11001676	1292263	BC11-306	188.1	190.1	Original
WHI11001676	1292265	BC11-306	190.1	192.1	Original
WHI11001676	1292266	BC11-306	192.1	194.1	Original
WHI11001676	1292267	BC11-306	194.1	195.6	Original
WHI11001676	1292268	BC11-306	195.6	197.1	Original
WHI11001676	1292269	BC11-306	197.1	198.6	Original
WHI11001676	1292270	BC11-306	198.6	200.2	Original
WHI11001676	1292271	BC11-306	200.2	202.7	Original
WHI11001676	1292272	BC11-306	202.7	204.2	Original
WHI11001676	1292273	BC11-306	204.2	206.2	Original
WHI11001676	1292275	BC11-306	206.2	208.2	Original
WHI11001676	1292276	BC11-306	208.2	210.2	Original
WHI11001676	1292277	BC11-306	210.2	212.2	Original

WHI11001676	1292278	BC11-306	212.2	214.2	Original
WHI11001676	1292279	BC11-306	214.2	216.2	Original
WHI11001676	1292280	BC11-306	216.2	218.2	Original
WHI11001676	1292281	BC11-306	218.2	219.7	Original
WHI11001676	1292282	BC11-306	219.7	221.3	Original
WHI11001566	K738054	BC11-307			Blank
WHI11001566	K738034	BC11-307			Standard
WHI11001566	K738014	BC11-307			Blank
WHI11001566	K738044	BC11-307			Standard
WHI11001566	K738074	BC11-307			Standard
WHI11001566	K738004	BC11-307			Standard
WHI11001566	K738084	BC11-307			Standard
WHI11001566	K738001	BC11-307	3.0	5.5	Original
WHI11001566	K738002	BC11-307	5.5	7.9	Original
WHI11001566	K738003	BC11-307	7.9	10.5	Original
WHI11001566	K738005	BC11-307	10.5	13.0	Original
WHI11001566	K738006	BC11-307	13.0	15.5	Original
WHI11001566	K738007	BC11-307	15.5	17.0	Original
WHI11001566	K738008	BC11-307	17.0	18.0	Original
WHI11001566	K738009	BC11-307	18.0	20.0	Original
WHI11001566	K738010	BC11-307	20.0	22.0	Original
WHI11001566	K738011	BC11-307	22.0	24.0	Original
WHI11001566	K738012	BC11-307	24.0	25.6	Original
WHI11001566	K738013	BC11-307	25.6	28.0	Original
WHI11001566	K738015	BC11-307	28.0	30.5	Original
WHI11001566	K738016	BC11-307	30.5	33.0	Original
WHI11001566	K738017	BC11-307	33.0	35.5	Original
WHI11001566	K738018	BC11-307	35.5	38.0	Original
WHI11001566	K738019	BC11-307	38.0	40.5	Original
WHI11001566	K738020	BC11-307	40.5	43.0	Original
WHI11001566	K738021	BC11-307	43.0	45.5	Original
WHI11001566	K738022	BC11-307	45.5	48.0	Original
WHI11001566	K738024	BC11-307	48.0	50.5	Duplicate
WHI11001566	K738023	BC11-307	48.0	50.5	Original
WHI11001566	K738025	BC11-307	50.5	53.0	Original
WHI11001566	K738026	BC11-307	53.0	55.5	Original
WHI11001566	K738027	BC11-307	55.5	58.0	Original
WHI11001566	K738028	BC11-307	58.0	60.5	Original
WHI11001566	K738029	BC11-307	60.5	63.0	Original
WHI11001566	K738030	BC11-307	63.0	65.5	Original
WHI11001566	K738031	BC11-307	65.5	68.0	Original
WHI11001566	K738032	BC11-307	68.0	70.5	Original
WHI11001566	K738033	BC11-307	70.5	73.0	Original
WHI11001566	K738035	BC11-307	73.0	75.5	Original
WHI11001566	K738036	BC11-307	75.5	78.0	Original
WHI11001566	K738037	BC11-307	78.0	80.5	Original
WHI11001566	K738038	BC11-307	80.5	83.0	Original
WHI11001566	K738039	BC11-307	83.0	85.5	Original
WHI11001566	K738040	BC11-307	85.5	88.0	Original
WHI11001566	K738041	BC11-307	88.0	90.5	Original
WHI11001566	K738042	BC11-307	90.5	92.2	Original
WHI11001566	K738043	BC11-307	92.2	94.0	Original

WHI11001566	K738045	BC11-307	94.0	95.5	Original
WHI11001566	K738046	BC11-307	95.5	98.0	Original
WHI11001566	K738047	BC11-307	98.0	100.5	Original
WHI11001566	K738048	BC11-307	100.5	103.0	Original
WHI11001566	K738049	BC11-307	103.0	105.5	Original
WHI11001566	K738050	BC11-307	105.5	107.5	Original
WHI11001566	K738051	BC11-307	107.5	110.0	Original
WHI11001566	K738052	BC11-307	110.0	112.5	Original
WHI11001566	K738053	BC11-307	112.5	115.0	Original
WHI11001566	K738055	BC11-307	115.0	117.5	Original
WHI11001566	K738056	BC11-307	117.5	120.0	Original
WHI11001566	K738057	BC11-307	120.0	122.5	Original
WHI11001566	K738058	BC11-307	122.5	125.0	Original
WHI11001566	K738059	BC11-307	125.0	127.5	Original
WHI11001566	K738060	BC11-307	127.5	130.0	Original
WHI11001566	K738061	BC11-307	130.0	132.5	Original
WHI11001566	K738062	BC11-307	132.5	135.0	Original
WHI11001566	K738063	BC11-307	135.0	137.5	Original
WHI11001566	K738064	BC11-307	135.0	137.5	Duplicate
WHI11001566	K738065	BC11-307	137.5	140.0	Original
WHI11001566	K738066	BC11-307	140.0	142.5	Original
WHI11001566	K738067	BC11-307	142.5	145.0	Original
WHI11001566	K738068	BC11-307	145.0	147.5	Original
WHI11001566	K738069	BC11-307	147.5	150.0	Original
WHI11001566	K738070	BC11-307	150.0	152.5	Original
WHI11001566	K738071	BC11-307	152.5	155.0	Original
WHI11001566	K738072	BC11-307	155.0	157.0	Original
WHI11001566	K738073	BC11-307	157.0	159.0	Original
WHI11001566	K738075	BC11-307	159.0	161.0	Original
WHI11001566	K738076	BC11-307	161.0	163.5	Original
WHI11001566	K738077	BC11-307	163.5	166.0	Original
WHI11001566	K738078	BC11-307	166.0	168.5	Original
WHI11001566	K738079	BC11-307	168.5	171.0	Original
WHI11001566	K738080	BC11-307	171.0	173.5	Original
WHI11001566	K738081	BC11-307	173.5	176.0	Original
WHI11001566	K738082	BC11-307	176.0	178.5	Original
WHI11001566	K738083	BC11-307	178.5	181.0	Original
WHI11001566	K738085	BC11-307	181.0	183.5	Original
WHI11001566	K738086	BC11-307	183.5	186.0	Original
WHI11001566	K738087	BC11-307	186.0	188.5	Original
WHI11001566	K738088	BC11-307	188.5	191.0	Original
WHI11001566	K738089	BC11-307	191.0	193.5	Original
WHI11001566	K738090	BC11-307	193.5	196.0	Original
WHI11001566	K738091	BC11-307	196.0	198.5	Original
WHI11001566	K738092	BC11-307	198.5	201.2	Original
WHI11001568	K740502	BC11-308			Standard
WHI11001568	K740603	BC11-308			Blank
WHI11001568	K740593	BC11-308			Standard
WHI11001568	K740573	BC11-308			Blank
WHI11001568	K740563	BC11-308			Standard
WHI11001568	K740543	BC11-308			Blank
WHI11001568	K740532	BC11-308			Standard

WHI11001568	K740512	BC11-308			Blank
WHI11001568	K740623	BC11-308			Standard
WHI11001568	K740499	BC11-308	4.6	6.1	Original
WHI11001568	K740500	BC11-308	7.6	9.1	Original
WHI11001568	K740501	BC11-308	9.1	12.2	Original
WHI11001568	K740503	BC11-308	12.2	14.5	Original
WHI11001568	K740504	BC11-308	14.5	17.0	Original
WHI11001568	K740505	BC11-308	17.0	20.0	Original
WHI11001568	K740506	BC11-308	20.0	23.0	Original
WHI11001568	K740507	BC11-308	23.0	25.5	Original
WHI11001568	K740508	BC11-308	25.5	28.2	Original
WHI11001568	K740509	BC11-308	28.2	30.0	Original
WHI11001568	K740510	BC11-308	30.0	32.0	Original
WHI11001568	K740511	BC11-308	32.0	34.0	Original
WHI11001568	K740513	BC11-308	34.0	36.6	Original
WHI11001568	K740514	BC11-308	36.6	38.7	Original
WHI11001568	K740515	BC11-308	38.7	41.2	Original
WHI11001568	K740516	BC11-308	41.2	43.7	Original
WHI11001568	K740517	BC11-308	43.7	46.0	Original
WHI11001568	K740518	BC11-308	46.0	48.0	Original
WHI11001568	K740519	BC11-308	48.0	50.0	Original
WHI11001568	K740520	BC11-308	50.0	52.0	Original
WHI11001568	K740522	BC11-308	52.0	54.0	Duplicate
WHI11001568	K740521	BC11-308	52.0	54.0	Original
WHI11001568	K740523	BC11-308	54.0	56.0	Original
WHI11001568	K740524	BC11-308	56.0	58.0	Original
WHI11001568	K740525	BC11-308	58.0	60.0	Original
WHI11001568	K740526	BC11-308	60.0	62.0	Original
WHI11001568	K740527	BC11-308	62.0	64.1	Original
WHI11001568	K740528	BC11-308	64.1	66.0	Original
WHI11001568	K740529	BC11-308	66.0	68.0	Original
WHI11001568	K740530	BC11-308	68.0	70.0	Original
WHI11001568	K740531	BC11-308	70.0	72.0	Original
WHI11001568	K740533	BC11-308	72.0	74.0	Original
WHI11001568	K740534	BC11-308	74.0	76.3	Original
WHI11001568	K740535	BC11-308	76.3	78.0	Original
WHI11001568	K740536	BC11-308	78.0	80.0	Original
WHI11001568	K740537	BC11-308	80.0	82.0	Original
WHI11001568	K740538	BC11-308	82.0	83.8	Original
WHI11001568	K740539	BC11-308	83.8	85.8	Original
WHI11001568	K740540	BC11-308	85.8	87.8	Original
WHI11001568	K740541	BC11-308	87.8	89.9	Original
WHI11001568	K740542	BC11-308	89.9	91.3	Original
WHI11001568	K740544	BC11-308	91.3	92.7	Original
WHI11001568	K740545	BC11-308	92.7	95.0	Original
WHI11001568	K740546	BC11-308	95.0	97.0	Original
WHI11001568	K740547	BC11-308	97.0	99.0	Original
WHI11001568	K740548	BC11-308	99.0	101.0	Original
WHI11001568	K740549	BC11-308	101.0	103.0	Original
WHI11001568	K740550	BC11-308	103.0	105.0	Original
WHI11001568	K740551	BC11-308	105.0	107.0	Original
WHI11001568	K740552	BC11-308	107.0	109.0	Original

WHI11001568	K740553	BC11-308	107.0	109.0	Duplicate
WHI11001568	K740554	BC11-308	109.0	111.0	Original
WHI11001568	K740555	BC11-308	111.0	113.0	Original
WHI11001568	K740556	BC11-308	113.0	115.0	Original
WHI11001568	K740557	BC11-308	115.0	117.0	Original
WHI11001568	K740558	BC11-308	117.0	119.0	Original
WHI11001568	K740559	BC11-308	119.0	121.0	Original
WHI11001568	K740560	BC11-308	121.0	123.0	Original
WHI11001568	K740561	BC11-308	123.0	125.0	Original
WHI11001568	K740562	BC11-308	125.0	127.0	Original
WHI11001568	K740564	BC11-308	127.0	129.0	Original
WHI11001568	K740565	BC11-308	129.0	131.0	Original
WHI11001568	K740566	BC11-308	131.0	133.0	Original
WHI11001568	K740567	BC11-308	133.0	135.0	Original
WHI11001568	K740568	BC11-308	135.0	137.0	Original
WHI11001568	K740569	BC11-308	137.0	139.0	Original
WHI11001568	K740570	BC11-308	139.0	141.0	Original
WHI11001568	K740571	BC11-308	141.0	143.0	Original
WHI11001568	K740572	BC11-308	143.0	145.0	Original
WHI11001568	K740574	BC11-308	145.0	147.0	Original
WHI11001568	K740575	BC11-308	147.0	149.0	Original
WHI11001568	K740576	BC11-308	149.0	151.0	Original
WHI11001568	K740577	BC11-308	151.0	153.0	Original
WHI11001568	K740578	BC11-308	153.0	155.0	Original
WHI11001568	K740579	BC11-308	155.0	157.0	Original
WHI11001568	K740580	BC11-308	157.0	159.0	Original
WHI11001568	K740581	BC11-308	159.0	161.0	Original
WHI11001568	K740582	BC11-308	161.0	163.0	Original
WHI11001568	K740583	BC11-308	161.0	163.0	Duplicate
WHI11001568	K740584	BC11-308	163.0	165.0	Original
WHI11001568	K740585	BC11-308	165.0	167.0	Original
WHI11001568	K740586	BC11-308	167.0	169.0	Original
WHI11001568	K740587	BC11-308	169.0	171.0	Original
WHI11001568	K740588	BC11-308	171.0	173.0	Original
WHI11001568	K740589	BC11-308	173.0	175.0	Original
WHI11001568	K740590	BC11-308	175.0	177.0	Original
WHI11001568	K740591	BC11-308	177.0	179.0	Original
WHI11001568	K740592	BC11-308	179.0	181.0	Original
WHI11001568	K740594	BC11-308	181.0	183.0	Original
WHI11001568	K740595	BC11-308	183.0	185.0	Original
WHI11001568	K740596	BC11-308	185.0	187.0	Original
WHI11001568	K740597	BC11-308	187.0	189.0	Original
WHI11001568	K740598	BC11-308	189.0	191.0	Original
WHI11001568	K740599	BC11-308	191.0	193.0	Original
WHI11001568	K740600	BC11-308	193.0	195.0	Original
WHI11001568	K740601	BC11-308	195.0	197.0	Original
WHI11001568	K740602	BC11-308	197.0	199.0	Original
WHI11001568	K740604	BC11-308	199.0	201.0	Original
WHI11001568	K740605	BC11-308	201.0	203.0	Original
WHI11001568	K740606	BC11-308	203.0	205.0	Original
WHI11001568	K740607	BC11-308	205.0	207.0	Original
WHI11001568	K740608	BC11-308	207.0	209.0	Original

WHI11001568	K740609	BC11-308	209.0	211.0	Original
WHI11001568	K740610	BC11-308	211.0	213.0	Original
WHI11001568	K740611	BC11-308	213.0	215.0	Original
WHI11001568	K740612	BC11-308	215.0	217.0	Original
WHI11001568	K740613	BC11-308	215.0	217.0	Duplicate
WHI11001568	K740614	BC11-308	217.0	219.0	Original
WHI11001568	K740615	BC11-308	219.0	221.0	Original
WHI11001568	K740616	BC11-308	221.0	223.0	Original
WHI11001568	K740617	BC11-308	223.0	225.0	Original
WHI11001568	K740618	BC11-308	225.0	227.0	Original
WHI11001568	K740619	BC11-308	227.0	229.0	Original
WHI11001568	K740620	BC11-308	229.0	231.0	Original
WHI11001568	K740621	BC11-308	231.0	233.0	Original
WHI11001568	K740622	BC11-308	233.0	235.0	Original
WHI11001568	K740624	BC11-308	235.0	237.0	Original
WHI11001568	K740625	BC11-308	237.0	239.0	Original
WHI11001568	K740626	BC11-308	239.0	241.0	Original
WHI11001568	K740627	BC11-308	241.0	243.0	Original
WHI11001568	K740628	BC11-308	243.0	245.0	Original
WHI11001568	K740629	BC11-308	245.0	247.5	Original
WHI11001568	K740630	BC11-308	247.5	249.9	Original
WHI11001650	K740644	BC11-309			Blank
WHI11001650	K740733	BC11-309			Blank
WHI11001650	K740634	BC11-309			Standard
WHI11001650	K740723	BC11-309			Standard
WHI11001650	K740704	BC11-309			Blank
WHI11001650	K740694	BC11-309			Standard
WHI11001650	K740674	BC11-309			Blank
WHI11001650	K740664	BC11-309			Standard
WHI11001650	K740631	BC11-309	10.7	12.5	Original
WHI11001650	K740632	BC11-309	12.5	15.1	Original
WHI11001650	K740633	BC11-309	15.1	17.0	Original
WHI11001650	K740635	BC11-309	17.0	18.6	Original
WHI11001650	K740636	BC11-309	18.6	20.7	Original
WHI11001650	K740637	BC11-309	20.7	23.2	Original
WHI11001650	K740638	BC11-309	23.2	25.3	Original
WHI11001650	K740639	BC11-309	25.3	26.8	Original
WHI11001650	K740640	BC11-309	26.8	28.5	Original
WHI11001650	K740641	BC11-309	28.5	29.9	Original
WHI11001650	K740642	BC11-309	29.9	31.9	Original
WHI11001650	K740643	BC11-309	31.9	33.9	Original
WHI11001650	K740645	BC11-309	33.9	36.0	Original
WHI11001650	K740646	BC11-309	36.0	37.9	Original
WHI11001650	K740647	BC11-309	37.9	39.9	Original
WHI11001650	K740648	BC11-309	39.9	41.5	Original
WHI11001650	K740649	BC11-309	41.5	42.9	Original
WHI11001650	K740650	BC11-309	42.9	44.0	Original
WHI11001650	K740651	BC11-309	44.0	44.9	Original
WHI11001650	K740652	BC11-309	44.9	45.9	Original
WHI11001650	K740653	BC11-309	45.9	47.5	Original
WHI11001650	K740654	BC11-309	45.9	47.5	Duplicate
WHI11001650	K740655	BC11-309	47.5	48.9	Original

WHI11001650	K740656	BC11-309	48.9	51.1	Original
WHI11001650	K740657	BC11-309	51.1	53.3	Original
WHI11001650	K740658	BC11-309	53.3	54.9	Original
WHI11001650	K740659	BC11-309	54.9	56.3	Original
WHI11001650	K740660	BC11-309	56.3	57.8	Original
WHI11001650	K740661	BC11-309	57.8	59.3	Original
WHI11001650	K740662	BC11-309	59.3	60.8	Original
WHI11001650	K740663	BC11-309	60.8	62.3	Original
WHI11001650	K740665	BC11-309	62.3	63.8	Original
WHI11001650	K740666	BC11-309	63.8	65.9	Original
WHI11001650	K740667	BC11-309	65.9	67.4	Original
WHI11001650	K740668	BC11-309	67.4	69.3	Original
WHI11001650	K740669	BC11-309	69.3	70.8	Original
WHI11001650	K740670	BC11-309	70.8	72.8	Original
WHI11001650	K740671	BC11-309	72.8	73.8	Original
WHI11001650	K740672	BC11-309	73.8	75.3	Original
WHI11001650	K740673	BC11-309	75.3	76.8	Original
WHI11001650	K740675	BC11-309	76.8	78.3	Original
WHI11001650	K740676	BC11-309	78.3	79.8	Original
WHI11001650	K740677	BC11-309	79.8	81.3	Original
WHI11001650	K740678	BC11-309	81.3	82.8	Original
WHI11001650	K740679	BC11-309	82.8	84.3	Original
WHI11001650	K740680	BC11-309	84.3	85.8	Original
WHI11001650	K740681	BC11-309	85.8	87.3	Original
WHI11001650	K740682	BC11-309	87.3	88.8	Original
WHI11001650	K740683	BC11-309	88.8	90.3	Original
WHI11001650	K740684	BC11-309	88.8	90.3	Duplicate
WHI11001650	K740685	BC11-309	90.3	91.8	Original
WHI11001650	K740686	BC11-309	91.8	93.3	Original
WHI11001650	K740687	BC11-309	93.3	94.8	Original
WHI11001650	K740688	BC11-309	94.8	96.3	Original
WHI11001650	K740689	BC11-309	96.3	97.8	Original
WHI11001650	K740690	BC11-309	97.8	99.3	Original
WHI11001650	K740691	BC11-309	99.3	100.8	Original
WHI11001650	K740692	BC11-309	100.8	102.3	Original
WHI11001650	K740693	BC11-309	102.3	103.8	Original
WHI11001650	K740695	BC11-309	103.8	105.3	Original
WHI11001650	K740696	BC11-309	105.3	106.8	Original
WHI11001650	K740697	BC11-309	106.8	108.3	Original
WHI11001650	K740698	BC11-309	108.3	109.8	Original
WHI11001650	K740699	BC11-309	109.8	111.3	Original
WHI11001650	K740700	BC11-309	111.3	112.8	Original
WHI11001650	K740701	BC11-309	112.8	114.3	Original
WHI11001650	K740702	BC11-309	114.3	115.8	Original
WHI11001650	K740703	BC11-309	115.8	117.3	Original
WHI11001650	K740705	BC11-309	117.3	118.8	Original
WHI11001650	K740706	BC11-309	118.8	120.3	Original
WHI11001650	K740707	BC11-309	120.3	121.8	Original
WHI11001650	K740708	BC11-309	121.8	123.3	Original
WHI11001650	K740709	BC11-309	123.3	124.8	Original
WHI11001650	K740710	BC11-309	124.8	126.3	Original
WHI11001650	K740711	BC11-309	126.3	128.8	Original

WHI11001650	K740712	BC11-309	128.8	130.3	Original
WHI11001650	K740713	BC11-309	128.8	130.3	Duplicate
WHI11001650	K740714	BC11-309	130.3	132.3	Original
WHI11001650	K740715	BC11-309	132.3	134.3	Original
WHI11001650	K740716	BC11-309	134.3	136.3	Original
WHI11001650	K740717	BC11-309	136.3	138.3	Original
WHI11001650	K740718	BC11-309	138.3	139.6	Original
WHI11001650	K740719	BC11-309	139.6	140.2	Original
WHI11001650	K740720	BC11-309	140.2	142.6	Original
WHI11001650	K740721	BC11-309	142.6	144.6	Original
WHI11001650	K740722	BC11-309	144.6	146.6	Original
WHI11001650	K740724	BC11-309	146.6	148.6	Original
WHI11001650	K740725	BC11-309	148.6	150.6	Original
WHI11001650	K740726	BC11-309	150.6	152.8	Original
WHI11001650	K740727	BC11-309	152.8	154.5	Original
WHI11001650	K740728	BC11-309	154.5	156.0	Original
WHI11001650	K740729	BC11-309	156.0	158.0	Original
WHI11001650	K740730	BC11-309	158.0	160.0	Original
WHI11001650	K740731	BC11-309	160.0	161.5	Original
WHI11001650	K740732	BC11-309	161.5	163.0	Original
WHI11001650	K740734	BC11-309	163.0	164.7	Original
WHI11001650	K740735	BC11-309	164.7	166.8	Original
WHI11001650	K740736	BC11-309	166.8	168.8	Original
WHI11001650	K740737	BC11-309	168.8	170.8	Original
WHI11001650	K740738	BC11-309	170.8	172.8	Original
WHI11001650	K740739	BC11-309	172.8	174.8	Original
WHI11001650	K740740	BC11-309	174.8	176.8	Original
WHI11001640	K738136	BC11-310			Standard
WHI11001640	K738176	BC11-310			Standard
WHI11001640	K738126	BC11-310			Standard
WHI11001640	K738106	BC11-310			Blank
WHI11001640	K738166	BC11-310			Standard
WHI11001640	K738146	BC11-310			Blank
WHI11001640	K738096	BC11-310			Standard
WHI11001640	K738093	BC11-310	0.0	2.4	Original
WHI11001640	K738094	BC11-310	2.4	5.0	Original
WHI11001640	K738095	BC11-310	5.0	7.0	Original
WHI11001640	K738097	BC11-310	7.0	9.0	Original
WHI11001640	K738098	BC11-310	9.0	11.3	Original
WHI11001640	K738099	BC11-310	11.3	13.0	Original
WHI11001640	K738100	BC11-310	13.0	15.5	Original
WHI11001640	K738101	BC11-310	15.5	18.0	Original
WHI11001640	K738102	BC11-310	18.0	20.5	Original
WHI11001640	K738103	BC11-310	20.5	23.0	Original
WHI11001640	K738104	BC11-310	23.0	25.0	Original
WHI11001640	K738105	BC11-310	25.0	27.0	Original
WHI11001640	K738107	BC11-310	27.0	29.0	Original
WHI11001640	K738108	BC11-310	29.0	31.5	Original
WHI11001640	K738109	BC11-310	31.5	34.0	Original
WHI11001640	K738110	BC11-310	34.0	36.5	Original
WHI11001640	K738111	BC11-310	36.5	39.0	Original
WHI11001640	K738112	BC11-310	39.0	41.5	Original

WHI11001640	K738113	BC11-310	41.5	44.0	Original
WHI11001640	K738114	BC11-310	44.0	46.5	Original
WHI11001640	K738115	BC11-310	46.5	49.0	Original
WHI11001640	K738116	BC11-310	46.5	49.0	Duplicate
WHI11001640	K738117	BC11-310	49.0	51.5	Original
WHI11001640	K738118	BC11-310	51.5	54.0	Original
WHI11001640	K738119	BC11-310	54.0	56.5	Original
WHI11001640	K738120	BC11-310	56.5	59.0	Original
WHI11001640	K738121	BC11-310	59.0	61.5	Original
WHI11001640	K738122	BC11-310	61.5	64.0	Original
WHI11001640	K738123	BC11-310	64.0	66.5	Original
WHI11001640	K738124	BC11-310	66.5	69.0	Original
WHI11001640	K738125	BC11-310	69.0	71.5	Original
WHI11001640	K738127	BC11-310	71.5	74.0	Original
WHI11001640	K738128	BC11-310	74.0	76.5	Original
WHI11001640	K738129	BC11-310	76.5	79.0	Original
WHI11001640	K738130	BC11-310	79.0	81.5	Original
WHI11001640	K738131	BC11-310	81.5	84.0	Original
WHI11001640	K738132	BC11-310	84.0	86.5	Original
WHI11001640	K738133	BC11-310	86.5	89.0	Original
WHI11001640	K738134	BC11-310	89.0	91.5	Original
WHI11001640	K738135	BC11-310	91.5	94.0	Original
WHI11001640	K738137	BC11-310	94.0	96.5	Original
WHI11001640	K738138	BC11-310	96.5	99.0	Original
WHI11001640	K738139	BC11-310	99.0	101.5	Original
WHI11001640	K738140	BC11-310	101.5	104.0	Original
WHI11001640	K738141	BC11-310	104.0	106.5	Original
WHI11001640	K738142	BC11-310	106.5	109.0	Original
WHI11001640	K738143	BC11-310	109.0	111.5	Original
WHI11001640	K738144	BC11-310	111.5	114.0	Original
WHI11001640	K738145	BC11-310	114.0	116.5	Original
WHI11001640	K738147	BC11-310	116.5	119.0	Original
WHI11001640	K738148	BC11-310	119.0	121.5	Original
WHI11001640	K738149	BC11-310	121.5	124.0	Original
WHI11001640	K738150	BC11-310	124.0	126.5	Original
WHI11001640	K738151	BC11-310	126.5	129.0	Original
WHI11001640	K738152	BC11-310	129.0	131.5	Original
WHI11001640	K738153	BC11-310	131.5	134.0	Original
WHI11001640	K738154	BC11-310	134.0	136.5	Original
WHI11001640	K738156	BC11-310	136.5	139.0	Duplicate
WHI11001640	K738155	BC11-310	136.5	139.0	Original
WHI11001640	K738157	BC11-310	139.0	141.5	Original
WHI11001640	K738158	BC11-310	141.5	144.0	Original
WHI11001640	K738159	BC11-310	144.0	146.5	Original
WHI11001640	K738160	BC11-310	146.5	149.0	Original
WHI11001640	K738161	BC11-310	149.0	151.5	Original
WHI11001640	K738162	BC11-310	151.5	154.0	Original
WHI11001640	K738163	BC11-310	154.0	156.5	Original
WHI11001640	K738164	BC11-310	156.5	159.0	Original
WHI11001640	K738165	BC11-310	159.0	161.5	Original
WHI11001640	K738167	BC11-310	161.5	164.0	Original
WHI11001640	K738168	BC11-310	164.0	166.5	Original

WHI11001640	K738169	BC11-310	166.5	169.0	Original
WHI11001640	K738170	BC11-310	169.0	171.5	Original
WHI11001640	K738171	BC11-310	171.5	174.0	Original
WHI11001640	K738172	BC11-310	174.0	176.5	Original
WHI11001640	K738173	BC11-310	176.5	179.0	Original
WHI11001640	K738174	BC11-310	179.0	181.5	Original
WHI11001640	K738175	BC11-310	181.5	184.0	Original
WHI11001640	K738177	BC11-310	184.0	186.5	Original
WHI11001640	K738178	BC11-310	186.5	189.0	Original
WHI11001640	K738179	BC11-310	189.0	191.5	Original
WHI11001640	K738180	BC11-310	191.5	194.0	Original
WHI11001640	K738181	BC11-310	194.0	196.5	Original
WHI11001640	K738182	BC11-310	196.5	199.0	Original
WHI11001640	K738183	BC11-310	199.0	201.2	Original
WHI11001675	1292055	BC11-311			Blank
WHI11001675	1292045	BC11-311			Standard
WHI11001675	1292025	BC11-311			Blank
WHI11001675	1292015	BC11-311			Standard
WHI11001675	1292085	BC11-311			Blank
WHI11001675	1292075	BC11-311			Standard
WHI11001675	1292105	BC11-311			Standard
WHI11001675	1292135	BC11-311			Standard
WHI11001675	1292145	BC11-311			Blank
WHI11001675	1292115	BC11-311			Blank
WHI11001675	1292001	BC11-311	0.0	3.0	Original
WHI11001675	1292002	BC11-311	3.0	6.1	Original
WHI11001675	1292003	BC11-311	6.1	8.1	Original
WHI11001675	1292004	BC11-311	8.1	10.1	Original
WHI11001675	1292005	BC11-311	8.1	10.1	Duplicate
WHI11001675	1292006	BC11-311	10.1	12.1	Original
WHI11001675	1292007	BC11-311	12.1	14.0	Original
WHI11001675	1292008	BC11-311	14.0	16.0	Original
WHI11001675	1292009	BC11-311	16.0	18.0	Original
WHI11001675	1292010	BC11-311	18.0	19.8	Original
WHI11001675	1292011	BC11-311	19.8	21.8	Original
WHI11001675	1292012	BC11-311	21.8	23.8	Original
WHI11001675	1292013	BC11-311	23.8	25.8	Original
WHI11001675	1292014	BC11-311	25.8	27.9	Original
WHI11001675	1292016	BC11-311	27.9	29.9	Original
WHI11001675	1292017	BC11-311	29.9	32.4	Original
WHI11001675	1292018	BC11-311	32.4	34.9	Original
WHI11001675	1292019	BC11-311	34.9	37.4	Original
WHI11001675	1292020	BC11-311	37.4	39.9	Original
WHI11001675	1292021	BC11-311	39.9	42.4	Original
WHI11001675	1292022	BC11-311	42.4	44.5	Original
WHI11001675	1292023	BC11-311	44.5	46.0	Original
WHI11001675	1292024	BC11-311	46.0	47.5	Original
WHI11001675	1292026	BC11-311	47.5	49.4	Original
WHI11001675	1292027	BC11-311	49.4	49.9	Original
WHI11001675	1292028	BC11-311	49.9	51.5	Original
WHI11001675	1292029	BC11-311	51.5	53.0	Original
WHI11001675	1292030	BC11-311	53.0	54.5	Original

WHI11001675	1292031	BC11-311	54.5	56.0	Original
WHI11001675	1292032	BC11-311	56.0	57.5	Original
WHI11001675	1292033	BC11-311	57.5	59.0	Original
WHI11001675	1292035	BC11-311	59.0	60.5	Duplicate
WHI11001675	1292034	BC11-311	59.0	60.5	Original
WHI11001675	1292036	BC11-311	60.5	62.0	Original
WHI11001675	1292037	BC11-311	62.0	63.5	Original
WHI11001675	1292038	BC11-311	63.5	65.0	Original
WHI11001675	1292039	BC11-311	65.0	66.5	Original
WHI11001675	1292040	BC11-311	66.5	68.0	Original
WHI11001675	1292041	BC11-311	68.0	69.5	Original
WHI11001675	1292042	BC11-311	69.5	71.0	Original
WHI11001675	1292043	BC11-311	71.0	72.5	Original
WHI11001675	1292044	BC11-311	72.5	74.0	Original
WHI11001675	1292046	BC11-311	74.0	75.5	Original
WHI11001675	1292047	BC11-311	75.5	77.0	Original
WHI11001675	1292048	BC11-311	77.0	78.5	Original
WHI11001675	1292049	BC11-311	78.5	80.0	Original
WHI11001675	1292050	BC11-311	80.0	81.7	Original
WHI11001675	1292051	BC11-311	81.7	83.7	Original
WHI11001675	1292052	BC11-311	83.7	85.2	Original
WHI11001675	1292053	BC11-311	85.2	87.2	Original
WHI11001675	1292054	BC11-311	87.2	89.2	Original
WHI11001675	1292056	BC11-311	89.2	91.2	Original
WHI11001675	1292057	BC11-311	91.2	93.2	Original
WHI11001675	1292058	BC11-311	93.2	95.0	Original
WHI11001675	1292059	BC11-311	95.0	96.4	Original
WHI11001675	1292060	BC11-311	96.4	98.4	Original
WHI11001675	1292061	BC11-311	98.4	100.4	Original
WHI11001675	1292062	BC11-311	100.4	102.4	Original
WHI11001675	1292063	BC11-311	102.4	104.4	Original
WHI11001675	1292065	BC11-311	104.4	106.4	Duplicate
WHI11001675	1292064	BC11-311	104.4	106.4	Original
WHI11001675	1292066	BC11-311	106.4	108.4	Original
WHI11001675	1292067	BC11-311	108.4	110.4	Original
WHI11001675	1292068	BC11-311	110.4	112.4	Original
WHI11001675	1292069	BC11-311	112.4	114.4	Original
WHI11001675	1292070	BC11-311	114.4	116.4	Original
WHI11001675	1292071	BC11-311	116.4	118.4	Original
WHI11001675	1292072	BC11-311	118.4	120.4	Original
WHI11001675	1292073	BC11-311	120.4	122.4	Original
WHI11001675	1292074	BC11-311	122.4	124.4	Original
WHI11001675	1292076	BC11-311	124.4	126.4	Original
WHI11001675	1292077	BC11-311	126.4	128.4	Original
WHI11001675	1292078	BC11-311	128.4	130.4	Original
WHI11001675	1292079	BC11-311	130.4	132.4	Original
WHI11001675	1292080	BC11-311	132.4	134.4	Original
WHI11001675	1292081	BC11-311	134.4	136.4	Original
WHI11001675	1292082	BC11-311	136.4	138.4	Original
WHI11001675	1292083	BC11-311	138.4	140.4	Original
WHI11001675	1292084	BC11-311	140.4	142.4	Original
WHI11001675	1292086	BC11-311	142.4	144.4	Original

WHI11001675	1292087	BC11-311	144.4	146.0	Original
WHI11001675	1292088	BC11-311	146.0	147.4	Original
WHI11001675	1292089	BC11-311	147.4	148.9	Original
WHI11001675	1292090	BC11-311	148.9	150.4	Original
WHI11001675	1292091	BC11-311	150.4	151.9	Original
WHI11001675	1292092	BC11-311	151.9	153.9	Original
WHI11001675	1292093	BC11-311	153.9	155.9	Original
WHI11001675	1292094	BC11-311	155.9	157.3	Original
WHI11001675	1292095	BC11-311	155.9	157.3	Duplicate
WHI11001675	1292096	BC11-311	157.3	158.8	Original
WHI11001675	1292097	BC11-311	158.8	160.8	Original
WHI11001675	1292098	BC11-311	160.8	162.8	Original
WHI11001675	1292099	BC11-311	162.8	164.8	Original
WHI11001675	1292100	BC11-311	164.8	166.8	Original
WHI11001675	1292101	BC11-311	166.8	168.8	Original
WHI11001675	1292102	BC11-311	168.8	170.6	Original
WHI11001675	1292103	BC11-311	170.6	172.2	Original
WHI11001675	1292104	BC11-311	172.2	173.7	Original
WHI11001675	1292106	BC11-311	173.7	175.3	Original
WHI11001675	1292107	BC11-311	175.3	176.8	Original
WHI11001675	1292108	BC11-311	176.8	178.4	Original
WHI11001675	1292109	BC11-311	178.4	180.4	Original
WHI11001675	1292110	BC11-311	180.4	182.4	Original
WHI11001675	1292111	BC11-311	182.4	184.4	Original
WHI11001675	1292112	BC11-311	184.4	186.4	Original
WHI11001675	1292113	BC11-311	186.4	188.4	Original
WHI11001675	1292114	BC11-311	188.4	190.4	Original
WHI11001675	1292116	BC11-311	190.4	192.4	Original
WHI11001675	1292117	BC11-311	192.4	194.5	Original
WHI11001675	1292118	BC11-311	194.5	196.5	Original
WHI11001675	1292119	BC11-311	196.5	198.4	Original
WHI11001675	1292120	BC11-311	198.4	199.9	Original
WHI11001675	1292121	BC11-311	199.9	201.4	Original
WHI11001675	1292122	BC11-311	201.4	202.9	Original
WHI11001675	1292123	BC11-311	202.9	204.9	Original
WHI11001675	1292124	BC11-311	204.9	206.9	Original
WHI11001675	1292125	BC11-311	204.9	206.9	Duplicate
WHI11001675	1292126	BC11-311	206.9	208.9	Original
WHI11001675	1292127	BC11-311	208.9	210.9	Original
WHI11001675	1292128	BC11-311	210.9	212.9	Original
WHI11001675	1292129	BC11-311	212.9	214.9	Original
WHI11001675	1292130	BC11-311	214.9	216.9	Original
WHI11001675	1292131	BC11-311	216.9	218.9	Original
WHI11001675	1292132	BC11-311	218.9	220.9	Original
WHI11001675	1292133	BC11-311	220.9	222.2	Original
WHI11001675	1292134	BC11-311	222.2	224.2	Original
WHI11001675	1292136	BC11-311	224.2	226.6	Original
WHI11001675	1292137	BC11-311	226.6	227.3	Original
WHI11001675	1292138	BC11-311	227.3	229.3	Original
WHI11001675	1292139	BC11-311	229.3	231.3	Original
WHI11001675	1292140	BC11-311	231.3	233.3	Original
WHI11001675	1292141	BC11-311	233.3	235.3	Original

WHI11001675	1292142	BC11-311	235.3	237.3	Original
WHI11001675	1292143	BC11-311	237.3	239.3	Original
WHI11001675	1292144	BC11-311	239.3	241.1	Original
WHI11001675	1292146	BC11-311	241.1	243.1	Original
WHI11001675	1292147	BC11-311	243.1	245.1	Original
WHI11001675	1292148	BC11-311	245.1	247.6	Original
WHI11001675	1292149	BC11-311	247.6	249.9	Original
WHI11001638	K738187	BC11-312			Standard
WHI11001638	K738217	BC11-312			Standard
WHI11001638	K738227	BC11-312			Standard
WHI11001638	K738197	BC11-312			Blank
WHI11001638	K738257	BC11-312			Standard
WHI11001638	K738237	BC11-312			Blank
WHI11001638	K738184	BC11-312	3.0	5.0	Original
WHI11001638	K738185	BC11-312	5.0	7.0	Original
WHI11001638	K738186	BC11-312	7.0	9.0	Original
WHI11001638	K738188	BC11-312	9.0	11.0	Original
WHI11001638	K738189	BC11-312	11.0	13.0	Original
WHI11001638	K738190	BC11-312	13.0	15.8	Original
WHI11001638	K738191	BC11-312	15.8	18.0	Original
WHI11001638	K738192	BC11-312	18.0	20.5	Original
WHI11001638	K738193	BC11-312	20.5	23.0	Original
WHI11001638	K738194	BC11-312	23.0	25.0	Original
WHI11001638	K738195	BC11-312	25.0	27.0	Original
WHI11001638	K738196	BC11-312	27.0	29.0	Original
WHI11001638	K738198	BC11-312	29.0	31.0	Original
WHI11001638	K738199	BC11-312	31.0	33.0	Original
WHI11001638	K738200	BC11-312	33.0	35.5	Original
WHI11001638	K738201	BC11-312	35.5	38.0	Original
WHI11001638	K738202	BC11-312	38.0	40.5	Original
WHI11001638	K738203	BC11-312	40.5	43.0	Original
WHI11001638	K738204	BC11-312	43.0	45.5	Original
WHI11001638	K738205	BC11-312	45.5	48.0	Original
WHI11001638	K738207	BC11-312	48.0	50.5	Duplicate
WHI11001638	K738206	BC11-312	48.0	50.5	Original
WHI11001638	K738208	BC11-312	50.5	53.0	Original
WHI11001638	K738209	BC11-312	53.0	55.5	Original
WHI11001638	K738210	BC11-312	55.5	58.0	Original
WHI11001638	K738211	BC11-312	58.0	60.5	Original
WHI11001638	K738212	BC11-312	60.5	63.0	Original
WHI11001638	K738213	BC11-312	63.0	65.5	Original
WHI11001638	K738214	BC11-312	65.5	68.0	Original
WHI11001638	K738215	BC11-312	68.0	70.5	Original
WHI11001638	K738216	BC11-312	70.5	73.0	Original
WHI11001638	K738218	BC11-312	73.0	75.5	Original
WHI11001638	K738219	BC11-312	75.5	78.0	Original
WHI11001638	K738220	BC11-312	78.0	80.5	Original
WHI11001638	K738221	BC11-312	80.5	83.0	Original
WHI11001638	K738222	BC11-312	83.0	85.5	Original
WHI11001638	K738223	BC11-312	85.5	88.0	Original
WHI11001638	K738224	BC11-312	88.0	90.5	Original
WHI11001638	K738225	BC11-312	90.5	93.0	Original

WHI11001638	K738226	BC11-312	93.0	95.5	Original
WHI11001638	K738228	BC11-312	95.5	98.0	Original
WHI11001638	K738229	BC11-312	98.0	100.5	Original
WHI11001638	K738230	BC11-312	100.5	103.0	Original
WHI11001638	K738231	BC11-312	103.0	105.5	Original
WHI11001638	K738232	BC11-312	105.5	108.0	Original
WHI11001638	K738233	BC11-312	108.0	110.5	Original
WHI11001638	K738234	BC11-312	110.5	113.0	Original
WHI11001638	K738235	BC11-312	113.0	115.5	Original
WHI11001638	K738236	BC11-312	115.5	118.0	Original
WHI11001638	K738238	BC11-312	118.0	120.5	Original
WHI11001638	K738239	BC11-312	120.5	123.0	Original
WHI11001638	K738240	BC11-312	123.0	125.5	Original
WHI11001638	K738241	BC11-312	125.5	128.0	Original
WHI11001638	K738242	BC11-312	128.0	130.5	Original
WHI11001638	K738243	BC11-312	130.5	133.0	Original
WHI11001638	K738244	BC11-312	133.0	135.5	Original
WHI11001638	K738245	BC11-312	135.5	138.0	Original
WHI11001638	K738246	BC11-312	138.0	140.5	Original
WHI11001638	K738247	BC11-312	138.0	140.5	Duplicate
WHI11001638	K738248	BC11-312	140.5	143.0	Original
WHI11001638	K738249	BC11-312	143.0	145.5	Original
WHI11001638	K738250	BC11-312	145.5	147.0	Original
WHI11001638	K738251	BC11-312	147.0	149.5	Original
WHI11001638	K738252	BC11-312	149.5	152.0	Original
WHI11001638	K738253	BC11-312	152.0	154.5	Original
WHI11001638	K738254	BC11-312	154.5	157.0	Original
WHI11001638	K738255	BC11-312	157.0	159.5	Original
WHI11001638	K738256	BC11-312	159.5	162.0	Original
WHI11001638	K738258	BC11-312	162.0	164.5	Original
WHI11001638	K738259	BC11-312	164.5	167.0	Original
WHI11001638	K738260	BC11-312	167.0	169.5	Original
WHI11001638	K738261	BC11-312	169.5	172.0	Original
WHI11001638	K738262	BC11-312	172.0	174.5	Original
WHI11001638	K738263	BC11-312	174.5	177.0	Original
WHI11001638	K738264	BC11-312	177.0	179.5	Original
WHI11001638	K738266	BC11-312	179.0	182.0	Duplicate
WHI11001638	K738265	BC11-312	179.5	182.0	Original
WHI11001638	K738267	BC11-312	182.0	184.5	Original
WHI11001638	K738268	BC11-312	184.5	187.0	Original
WHI11001638	K738269	BC11-312	187.0	189.5	Original
WHI11001638	K738270	BC11-312	189.5	192.0	Original
WHI11001638	K738271	BC11-312	192.0	194.5	Original
WHI11001638	K738272	BC11-312	194.5	197.0	Original
WHI11001638	K738273	BC11-312	197.0	199.0	Original
WHI11001638	K738274	BC11-312	199.0	201.2	Original
WHI11001798	1293048	BC11-313			Standard
WHI11001798	1292938	BC11-313			Blank
WHI11001798	1292968	BC11-313			Blank
WHI11001798	1293018	BC11-313			Standard
WHI11001798	1292998	BC11-313			Blank
WHI11001798	1292988	BC11-313			Standard

WHI11001798	1292958	BC11-313			Standard
WHI11001798	1293028	BC11-313			Blank
WHI11001798	1292934	BC11-313	0.0	10.7	Original
WHI11001798	1292935	BC11-313	10.7	11.9	Original
WHI11001798	1292936	BC11-313	11.9	15.2	Original
WHI11001798	1292937	BC11-313	15.2	16.7	Original
WHI11001798	1292939	BC11-313	16.7	18.3	Original
WHI11001798	1292940	BC11-313	18.3	20.4	Original
WHI11001798	1292941	BC11-313	20.4	22.9	Original
WHI11001798	1292942	BC11-313	22.9	25.0	Original
WHI11001798	1292943	BC11-313	25.0	26.5	Original
WHI11001798	1292944	BC11-313	26.5	29.0	Original
WHI11001798	1292945	BC11-313	29.0	31.0	Original
WHI11001798	1292946	BC11-313	31.0	33.7	Original
WHI11001798	1292948	BC11-313	33.7	36.0	Duplicate
WHI11001798	1292947	BC11-313	33.7	36.0	Original
WHI11001798	1292949	BC11-313	36.0	38.0	Original
WHI11001798	1292950	BC11-313	38.0	40.0	Original
WHI11001798	1292951	BC11-313	40.0	41.6	Original
WHI11001798	1292952	BC11-313	41.6	44.0	Original
WHI11001798	1292953	BC11-313	44.0	46.0	Original
WHI11001798	1292954	BC11-313	46.0	47.5	Original
WHI11001798	1292955	BC11-313	47.5	49.0	Original
WHI11001798	1292956	BC11-313	49.0	50.8	Original
WHI11001798	1292957	BC11-313	50.8	52.3	Original
WHI11001798	1292959	BC11-313	52.3	53.4	Original
WHI11001798	1292960	BC11-313	53.4	54.7	Original
WHI11001798	1292961	BC11-313	54.7	57.2	Original
WHI11001798	1292962	BC11-313	57.2	59.8	Original
WHI11001798	1292963	BC11-313	59.8	61.8	Original
WHI11001798	1292964	BC11-313	61.8	63.3	Original
WHI11001798	1292965	BC11-313	63.3	65.0	Original
WHI11001798	1292966	BC11-313	65.0	66.5	Original
WHI11001798	1292967	BC11-313	66.5	68.5	Original
WHI11001798	1292969	BC11-313	68.5	70.1	Original
WHI11001798	1292970	BC11-313	70.1	72.1	Original
WHI11001798	1292971	BC11-313	72.1	73.7	Original
WHI11001798	1292972	BC11-313	73.7	75.2	Original
WHI11001798	1292973	BC11-313	75.2	77.9	Original
WHI11001798	1292974	BC11-313	77.9	79.9	Original
WHI11001798	1292975	BC11-313	79.9	81.9	Original
WHI11001798	1292976	BC11-313	81.9	83.4	Original
WHI11001798	1292977	BC11-313	83.4	84.8	Original
WHI11001798	1292978	BC11-313	83.4	84.8	Duplicate
WHI11001798	1292979	BC11-313	84.8	86.7	Original
WHI11001798	1292980	BC11-313	86.7	88.2	Original
WHI11001798	1292981	BC11-313	88.2	89.3	Original
WHI11001798	1292982	BC11-313	89.3	90.8	Original
WHI11001798	1292983	BC11-313	90.8	92.6	Original
WHI11001798	1292984	BC11-313	92.6	94.0	Original
WHI11001798	1292985	BC11-313	94.0	95.6	Original
WHI11001798	1292986	BC11-313	95.6	97.1	Original

WHI11001798	1292987	BC11-313	97.1	98.6	Original
WHI11001798	1292989	BC11-313	98.6	100.1	Original
WHI11001798	1292990	BC11-313	100.1	101.6	Original
WHI11001798	1292991	BC11-313	101.6	103.1	Original
WHI11001798	1292992	BC11-313	103.1	104.6	Original
WHI11001798	1292993	BC11-313	104.6	106.1	Original
WHI11001798	1292994	BC11-313	106.1	107.6	Original
WHI11001798	1292995	BC11-313	107.6	109.7	Original
WHI11001798	1292996	BC11-313	109.7	111.2	Original
WHI11001798	1292997	BC11-313	111.2	112.8	Original
WHI11001798	1292999	BC11-313	112.8	114.8	Original
WHI11001798	1293000	BC11-313	114.8	116.6	Original
WHI11001798	1293001	BC11-313	116.6	118.6	Original
WHI11001798	1293002	BC11-313	118.6	120.6	Original
WHI11001798	1293003	BC11-313	120.6	122.6	Original
WHI11001798	1293004	BC11-313	122.6	124.6	Original
WHI11001798	1293005	BC11-313	124.6	126.6	Original
WHI11001798	1293006	BC11-313	126.6	128.0	Original
WHI11001798	1293008	BC11-313	128.0	130.0	Duplicate
WHI11001798	1293007	BC11-313	128.0	130.0	Original
WHI11001798	1293009	BC11-313	130.0	132.0	Original
WHI11001798	1293010	BC11-313	132.0	134.0	Original
WHI11001798	1293011	BC11-313	134.0	136.0	Original
WHI11001798	1293012	BC11-313	136.0	137.5	Original
WHI11001798	1293013	BC11-313	137.5	139.0	Original
WHI11001798	1293014	BC11-313	139.0	140.7	Original
WHI11001798	1293015	BC11-313	140.7	142.7	Original
WHI11001798	1293016	BC11-313	142.7	144.7	Original
WHI11001798	1293017	BC11-313	144.7	147.0	Original
WHI11001798	1293019	BC11-313	147.0	148.5	Original
WHI11001798	1293020	BC11-313	148.5	149.8	Original
WHI11001798	1293021	BC11-313	149.8	151.8	Original
WHI11001798	1293022	BC11-313	151.8	153.8	Original
WHI11001798	1293023	BC11-313	153.8	155.2	Original
WHI11001798	1293024	BC11-313	155.2	157.2	Original
WHI11001798	1293025	BC11-313	157.2	159.2	Original
WHI11001798	1293026	BC11-313	159.2	161.2	Original
WHI11001798	1293027	BC11-313	161.2	163.2	Original
WHI11001798	1293029	BC11-313	163.2	165.2	Original
WHI11001798	1293030	BC11-313	165.2	166.6	Original
WHI11001798	1293031	BC11-313	166.6	168.6	Original
WHI11001798	1293032	BC11-313	168.6	170.6	Original
WHI11001798	1293033	BC11-313	170.6	172.6	Original
WHI11001798	1293034	BC11-313	172.6	174.6	Original
WHI11001798	1293035	BC11-313	174.6	176.6	Original
WHI11001798	1293036	BC11-313	176.6	178.6	Original
WHI11001798	1293037	BC11-313	178.6	180.1	Original
WHI11001798	1293038	BC11-313	178.6	180.1	Duplicate
WHI11001798	1293039	BC11-313	180.1	181.6	Original
WHI11001798	1293040	BC11-313	181.6	183.1	Original
WHI11001798	1293041	BC11-313	183.1	184.2	Original
WHI11001798	1293042	BC11-313	184.2	185.7	Original

WHI11001798	1293043	BC11-313	185.7	187.7	Original
WHI11001798	1293044	BC11-313	187.7	189.7	Original
WHI11001798	1293045	BC11-313	189.7	191.7	Original
WHI11001798	1293046	BC11-313	191.7	193.7	Original
WHI11001798	1293047	BC11-313	193.7	195.7	Original
WHI11001798	1293049	BC11-313	195.7	197.7	Original
WHI11001798	1293050	BC11-313	197.7	199.3	Original
WHI11001798	1293051	BC11-313	199.3	200.9	Original
WHI11001711	1292387	BC11-314			Blank
WHI11001711	1292377	BC11-314			Standard
WHI11001711	1292317	BC11-314			Standard
WHI11001711	1292347	BC11-314			Standard
WHI11001711	1292357	BC11-314			Blank
WHI11001711	1292327	BC11-314			Blank
WHI11001711	1292417	BC11-314			Blank
WHI11001711	1292287	BC11-314			Standard
WHI11001711	1292407	BC11-314			Standard
WHI11001711	1292297	BC11-314			Blank
WHI11001711	1292437	BC11-314			Standard
WHI11001711	1292283	BC11-314	0.0	3.0	Original
WHI11001711	1292284	BC11-314	3.0	6.1	Original
WHI11001711	1292285	BC11-314	6.1	8.3	Original
WHI11001711	1292286	BC11-314	8.3	9.5	Original
WHI11001711	1292288	BC11-314	9.5	11.0	Original
WHI11001711	1292289	BC11-314	11.0	12.5	Original
WHI11001711	1292290	BC11-314	12.5	14.0	Original
WHI11001711	1292291	BC11-314	14.0	15.5	Original
WHI11001711	1292292	BC11-314	15.5	17.0	Original
WHI11001711	1292293	BC11-314	17.0	18.5	Original
WHI11001711	1292294	BC11-314	18.5	20.0	Original
WHI11001711	1292295	BC11-314	20.0	21.5	Original
WHI11001711	1292296	BC11-314	21.5	23.0	Original
WHI11001711	1292298	BC11-314	23.0	24.5	Original
WHI11001711	1292299	BC11-314	24.5	26.0	Original
WHI11001711	1292300	BC11-314	26.0	27.5	Original
WHI11001711	1292301	BC11-314	27.5	29.0	Original
WHI11001711	1292302	BC11-314	29.0	30.5	Original
WHI11001711	1292303	BC11-314	30.5	32.5	Original
WHI11001711	1292304	BC11-314	32.5	34.3	Original
WHI11001711	1292305	BC11-314	34.3	36.8	Original
WHI11001711	1292306	BC11-314	36.8	39.3	Original
WHI11001711	1292307	BC11-314	36.8	39.3	Duplicate
WHI11001711	1292308	BC11-314	39.3	41.8	Original
WHI11001711	1292309	BC11-314	41.8	44.3	Original
WHI11001711	1292310	BC11-314	44.3	46.3	Original
WHI11001711	1292311	BC11-314	46.3	47.8	Original
WHI11001711	1292312	BC11-314	47.8	50.5	Original
WHI11001711	1292313	BC11-314	50.5	52.0	Original
WHI11001711	1292314	BC11-314	52.0	53.5	Original
WHI11001711	1292315	BC11-314	53.5	55.0	Original
WHI11001711	1292316	BC11-314	55.0	56.5	Original
WHI11001711	1292318	BC11-314	56.5	58.0	Original

WHI11001711	1292319	BC11-314	58.0	59.5	Original
WHI11001711	1292320	BC11-314	59.5	61.0	Original
WHI11001711	1292321	BC11-314	61.0	62.5	Original
WHI11001711	1292322	BC11-314	62.5	64.0	Original
WHI11001711	1292323	BC11-314	64.0	65.5	Original
WHI11001711	1292324	BC11-314	65.5	67.0	Original
WHI11001711	1292325	BC11-314	67.0	68.8	Original
WHI11001711	1292326	BC11-314	68.8	70.8	Original
WHI11001711	1292328	BC11-314	70.8	72.3	Original
WHI11001711	1292329	BC11-314	72.3	73.8	Original
WHI11001711	1292330	BC11-314	73.8	75.3	Original
WHI11001711	1292331	BC11-314	75.3	76.8	Original
WHI11001711	1292332	BC11-314	76.8	78.3	Original
WHI11001711	1292333	BC11-314	78.3	79.8	Original
WHI11001711	1292334	BC11-314	79.8	81.3	Original
WHI11001711	1292335	BC11-314	81.3	82.8	Original
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WHI11001711	1292337	BC11-314	82.8	84.3	Duplicate
WHI11001711	1292338	BC11-314	84.3	85.8	Original
WHI11001711	1292339	BC11-314	85.8	87.3	Original
WHI11001711	1292340	BC11-314	87.3	88.8	Original
WHI11001711	1292341	BC11-314	88.8	90.3	Original
WHI11001711	1292342	BC11-314	90.3	92.3	Original
WHI11001711	1292343	BC11-314	92.3	93.6	Original
WHI11001711	1292344	BC11-314	93.6	95.1	Original
WHI11001711	1292345	BC11-314	95.1	96.6	Original
WHI11001711	1292346	BC11-314	96.6	98.1	Original
WHI11001711	1292348	BC11-314	98.1	99.6	Original
WHI11001711	1292349	BC11-314	99.6	101.1	Original
WHI11001711	1292350	BC11-314	101.1	102.6	Original
WHI11001711	1292351	BC11-314	102.6	104.1	Original
WHI11001711	1292352	BC11-314	104.1	105.6	Original
WHI11001711	1292353	BC11-314	105.6	107.1	Original
WHI11001711	1292354	BC11-314	107.1	108.6	Original
WHI11001711	1292355	BC11-314	108.6	110.1	Original
WHI11001711	1292356	BC11-314	110.1	111.6	Original
WHI11001711	1292358	BC11-314	111.6	113.1	Original
WHI11001711	1292359	BC11-314	113.1	114.6	Original
WHI11001711	1292360	BC11-314	114.6	116.1	Original
WHI11001711	1292361	BC11-314	116.1	118.4	Original
WHI11001711	1292362	BC11-314	118.4	119.1	Original
WHI11001711	1292363	BC11-314	119.1	120.6	Original
WHI11001711	1292364	BC11-314	120.6	122.1	Original
WHI11001711	1292365	BC11-314	122.1	123.6	Original
WHI11001711	1292366	BC11-314	123.6	125.6	Original
WHI11001711	1292367	BC11-314	123.6	125.6	Duplicate
WHI11001711	1292368	BC11-314	125.6	127.6	Original
WHI11001711	1292369	BC11-314	127.6	129.6	Original
WHI11001711	1292370	BC11-314	129.6	131.6	Original
WHI11001711	1292371	BC11-314	131.6	133.6	Original
WHI11001711	1292372	BC11-314	133.6	135.6	Original
WHI11001711	1292373	BC11-314	135.6	137.6	Original

WHI11001711	1292374	BC11-314	137.6	139.6	Original
WHI11001711	1292375	BC11-314	139.6	141.6	Original
WHI11001711	1292376	BC11-314	141.6	143.1	Original
WHI11001711	1292378	BC11-314	143.1	144.6	Original
WHI11001711	1292379	BC11-314	144.6	146.1	Original
WHI11001711	1292380	BC11-314	146.1	147.6	Original
WHI11001711	1292381	BC11-314	147.6	149.0	Original
WHI11001711	1292382	BC11-314	149.0	150.5	Original
WHI11001711	1292383	BC11-314	150.5	152.0	Original
WHI11001711	1292384	BC11-314	152.0	153.5	Original
WHI11001711	1292385	BC11-314	153.5	155.0	Original
WHI11001711	1292386	BC11-314	155.0	156.5	Original
WHI11001711	1292388	BC11-314	156.5	158.0	Original
WHI11001711	1292389	BC11-314	158.0	159.5	Original
WHI11001711	1292390	BC11-314	159.5	161.0	Original
WHI11001711	1292391	BC11-314	161.0	162.5	Original
WHI11001711	1292392	BC11-314	162.5	164.0	Original
WHI11001711	1292393	BC11-314	164.0	166.0	Original
WHI11001711	1292394	BC11-314	166.0	168.0	Original
WHI11001711	1292395	BC11-314	168.0	170.0	Original
WHI11001711	1292396	BC11-314	170.0	172.0	Original
WHI11001711	1292397	BC11-314	170.0	172.0	Duplicate
WHI11001711	1292398	BC11-314	172.0	174.0	Original
WHI11001711	1292399	BC11-314	174.0	176.0	Original
WHI11001711	1292400	BC11-314	176.0	178.0	Original
WHI11001711	1292401	BC11-314	178.0	180.0	Original
WHI11001711	1292402	BC11-314	180.0	182.0	Original
WHI11001711	1292403	BC11-314	182.0	184.0	Original
WHI11001711	1292404	BC11-314	184.0	186.0	Original
WHI11001711	1292405	BC11-314	186.0	187.6	Original
WHI11001711	1292406	BC11-314	187.6	189.6	Original
WHI11001711	1292408	BC11-314	189.6	191.6	Original
WHI11001711	1292409	BC11-314	191.6	193.6	Original
WHI11001711	1292410	BC11-314	193.6	195.1	Original
WHI11001711	1292411	BC11-314	195.1	197.1	Original
WHI11001711	1292412	BC11-314	197.1	199.6	Original
WHI11001711	1292413	BC11-314	199.6	202.4	Original
WHI11001711	1292414	BC11-314	202.4	204.5	Original
WHI11001711	1292415	BC11-314	204.5	206.5	Original
WHI11001711	1292416	BC11-314	206.5	208.5	Original
WHI11001711	1292418	BC11-314	208.5	210.0	Original
WHI11001711	1292419	BC11-314	210.0	212.0	Original
WHI11001711	1292420	BC11-314	212.0	214.0	Original
WHI11001711	1292421	BC11-314	214.0	216.0	Original
WHI11001711	1292422	BC11-314	216.0	218.5	Original
WHI11001711	1292423	BC11-314	218.5	220.5	Original
WHI11001711	1292424	BC11-314	220.5	222.5	Original
WHI11001711	1292425	BC11-314	222.5	224.5	Original
WHI11001711	1292426	BC11-314	224.5	227.0	Original
WHI11001711	1292427	BC11-314	224.5	227.0	Duplicate
WHI11001711	1292428	BC11-314	227.0	229.0	Original
WHI11001711	1292429	BC11-314	229.0	230.6	Original

WHI11001711	1292430	BC11-314	230.6	233.0	Original
WHI11001711	1292431	BC11-314	233.0	235.0	Original
WHI11001711	1292432	BC11-314	235.0	237.0	Original
WHI11001711	1292433	BC11-314	237.0	239.0	Original
WHI11001711	1292434	BC11-314	239.0	241.0	Original
WHI11001711	1292435	BC11-314	241.0	243.0	Original
WHI11001711	1292436	BC11-314	243.0	245.0	Original
WHI11001711	1292438	BC11-314	245.0	246.9	Original
WHI11001677	1340023	BC11-315			Blank
WHI11001677	1340055	BC11-315			Standard
WHI11001677	1340013	BC11-315			Standard
WHI11001677	1340065	BC11-315			Blank
WHI11001677	1340095	BC11-315			Standard
WHI11001677	1340001	BC11-315	2.7	5.0	Original
WHI11001677	1340002	BC11-315	5.0	7.5	Original
WHI11001677	1340003	BC11-315	5.0	7.5	Duplicate
WHI11001677	1340004	BC11-315	7.5	10.0	Original
WHI11001677	1340005	BC11-315	10.0	12.0	Original
WHI11001677	1340006	BC11-315	12.0	14.0	Original
WHI11001677	1340007	BC11-315	14.0	16.0	Original
WHI11001677	1340008	BC11-315	16.0	18.0	Original
WHI11001677	1340009	BC11-315	18.0	20.0	Original
WHI11001677	1340010	BC11-315	20.0	22.0	Original
WHI11001677	1340011	BC11-315	22.0	24.8	Original
WHI11001677	1340012	BC11-315	24.8	26.9	Original
WHI11001677	1340014	BC11-315	26.9	29.0	Original
WHI11001677	1340015	BC11-315	29.0	31.0	Original
WHI11001677	1340016	BC11-315	31.0	33.0	Original
WHI11001677	1340017	BC11-315	33.0	35.0	Original
WHI11001677	1340018	BC11-315	35.0	37.0	Original
WHI11001677	1340019	BC11-315	37.0	39.5	Original
WHI11001677	1340020	BC11-315	39.5	42.0	Original
WHI11001677	1340021	BC11-315	42.0	44.5	Original
WHI11001677	1340022	BC11-315	44.5	47.0	Original
WHI11001677	1340024	BC11-315	47.0	49.5	Original
WHI11001677	1340025	BC11-315	49.5	52.0	Original
WHI11001677	1340026	BC11-315	52.0	54.5	Original
WHI11001677	1340027	BC11-315	54.5	57.0	Original
WHI11001677	1340028	BC11-315	57.0	59.5	Original
WHI11001677	1340029	BC11-315	59.5	62.0	Original
WHI11001677	1340030	BC11-315	62.0	64.5	Original
WHI11001677	1340031	BC11-315	64.5	67.0	Original
WHI11001677	1340032	BC11-315	67.0	69.5	Original
WHI11001677	1340033	BC11-315	67.0	69.5	Duplicate
WHI11001677	1340034	BC11-315	69.5	72.0	Original
WHI11001677	1340035	BC11-315	72.0	75.5	Original
WHI11001677	1340036	BC11-315	75.5	78.0	Original
WHI11001677	1340037	BC11-315	78.0	80.5	Original
WHI11001677	1340038	BC11-315	80.5	83.0	Original
WHI11001677	1340039	BC11-315	83.0	85.5	Original
WHI11001677	1340040	BC11-315	85.5	88.0	Original
WHI11001677	1340041	BC11-315	88.0	90.5	Original

WHI11001677	1340042	BC11-315	90.5	93.0	Original
WHI11001677	1340043	BC11-315	93.0	95.5	Original
WHI11001677	1340045	BC11-315	95.5	98.0	Duplicate
WHI11001677	1340044	BC11-315	95.5	98.0	Original
WHI11001677	1340046	BC11-315	98.0	100.5	Original
WHI11001677	1340047	BC11-315	100.5	103.0	Original
WHI11001677	1340048	BC11-315	103.0	105.4	Original
WHI11001677	1340049	BC11-315	105.4	107.0	Original
WHI11001677	1340050	BC11-315	107.0	109.5	Original
WHI11001677	1340051	BC11-315	109.5	112.0	Original
WHI11001677	1340052	BC11-315	112.0	114.5	Original
WHI11001677	1340053	BC11-315	114.5	117.0	Original
WHI11001677	1340054	BC11-315	117.0	119.5	Original
WHI11001677	1340056	BC11-315	119.5	122.0	Original
WHI11001677	1340057	BC11-315	122.0	124.5	Original
WHI11001677	1340058	BC11-315	124.5	127.0	Original
WHI11001677	1340059	BC11-315	127.0	129.5	Original
WHI11001677	1340060	BC11-315	129.5	132.0	Original
WHI11001677	1340061	BC11-315	132.0	134.5	Original
WHI11001677	1340062	BC11-315	134.5	136.5	Original
WHI11001677	1340063	BC11-315	136.5	138.5	Original
WHI11001677	1340064	BC11-315	138.5	140.5	Original
WHI11001677	1340066	BC11-315	140.5	143.0	Original
WHI11001677	1340067	BC11-315	143.0	145.5	Original
WHI11001677	1340068	BC11-315	145.5	148.0	Original
WHI11001677	1340069	BC11-315	148.0	150.5	Original
WHI11001677	1340070	BC11-315	150.5	152.5	Original
WHI11001677	1340071	BC11-315	152.5	154.5	Original
WHI11001677	1340072	BC11-315	154.5	157.0	Original
WHI11001677	1340073	BC11-315	157.0	159.5	Original
WHI11001677	1340074	BC11-315	159.5	161.5	Original
WHI11001677	1340075	BC11-315	159.5	161.5	Duplicate
WHI11001677	1340076	BC11-315	161.5	163.5	Original
WHI11001677	1340077	BC11-315	163.5	165.5	Original
WHI11001677	1340078	BC11-315	165.5	167.0	Original
WHI11001677	1340079	BC11-315	167.0	169.5	Original
WHI11001677	1340080	BC11-315	169.5	171.5	Original
WHI11001677	1340081	BC11-315	171.5	173.5	Original
WHI11001677	1340082	BC11-315	173.5	175.0	Original
WHI11001677	1340083	BC11-315	175.0	177.5	Original
WHI11001677	1340084	BC11-315	177.5	180.0	Original
WHI11001677	1340085	BC11-315	177.5	180.0	Duplicate
WHI11001677	1340086	BC11-315	180.0	182.5	Original
WHI11001677	1340087	BC11-315	182.5	185.0	Original
WHI11001677	1340088	BC11-315	185.0	187.5	Original
WHI11001677	1340089	BC11-315	187.5	190.0	Original
WHI11001677	1340090	BC11-315	190.0	192.5	Original
WHI11001677	1340091	BC11-315	192.5	195.0	Original
WHI11001677	1340092	BC11-315	195.0	197.5	Original
WHI11001677	1340093	BC11-315	197.5	200.0	Original
WHI11001677	1340094	BC11-315	200.0	202.5	Original
WHI11001677	1340096	BC11-315	202.5	205.7	Original

WHI11001714	1292483	BC11-316			Blank
WHI11001714	1292443	BC11-316			Standard
WHI11001714	1292543	BC11-316			Blank
WHI11001714	1292473	BC11-316			Standard
WHI11001714	1292533	BC11-316			Standard
WHI11001714	1292453	BC11-316			Blank
WHI11001714	1292503	BC11-316			Standard
WHI11001714	1292513	BC11-316			Blank
WHI11001714	1292439	BC11-316	0.0	5.5	Original
WHI11001714	1292440	BC11-316	5.5	7.6	Original
WHI11001714	1292441	BC11-316	7.6	9.1	Original
WHI11001714	1292442	BC11-316	9.1	10.7	Original
WHI11001714	1292444	BC11-316	10.7	12.8	Original
WHI11001714	1292445	BC11-316	12.8	14.8	Original
WHI11001714	1292446	BC11-316	14.8	16.8	Original
WHI11001714	1292447	BC11-316	16.8	18.8	Original
WHI11001714	1292448	BC11-316	18.8	20.9	Original
WHI11001714	1292449	BC11-316	20.9	22.4	Original
WHI11001714	1292450	BC11-316	22.4	23.9	Original
WHI11001714	1292451	BC11-316	23.9	26.6	Original
WHI11001714	1292452	BC11-316	26.6	29.2	Original
WHI11001714	1292454	BC11-316	29.2	30.6	Original
WHI11001714	1292455	BC11-316	30.6	32.4	Original
WHI11001714	1292456	BC11-316	32.4	34.3	Original
WHI11001714	1292457	BC11-316	34.3	36.9	Original
WHI11001714	1292458	BC11-316	36.9	39.0	Original
WHI11001714	1292459	BC11-316	39.0	41.0	Original
WHI11001714	1292460	BC11-316	41.0	42.8	Original
WHI11001714	1292461	BC11-316	42.8	44.3	Original
WHI11001714	1292462	BC11-316	44.3	46.3	Original
WHI11001714	1292463	BC11-316	44.3	46.3	Duplicate
WHI11001714	1292464	BC11-316	46.3	47.8	Original
WHI11001714	1292465	BC11-316	47.8	49.3	Original
WHI11001714	1292466	BC11-316	49.3	50.8	Original
WHI11001714	1292467	BC11-316	50.8	53.0	Original
WHI11001714	1292468	BC11-316	53.0	54.5	Original
WHI11001714	1292469	BC11-316	54.5	56.6	Original
WHI11001714	1292470	BC11-316	56.6	58.1	Original
WHI11001714	1292471	BC11-316	58.1	59.6	Original
WHI11001714	1292472	BC11-316	59.6	61.1	Original
WHI11001714	1292474	BC11-316	61.1	62.6	Original
WHI11001714	1292475	BC11-316	62.6	64.1	Original
WHI11001714	1292476	BC11-316	64.1	65.6	Original
WHI11001714	1292477	BC11-316	65.6	67.1	Original
WHI11001714	1292478	BC11-316	67.1	68.6	Original
WHI11001714	1292479	BC11-316	68.6	70.1	Original
WHI11001714	1292480	BC11-316	70.1	71.6	Original
WHI11001714	1292481	BC11-316	71.6	73.1	Original
WHI11001714	1292482	BC11-316	73.1	74.6	Original
WHI11001714	1292484	BC11-316	74.6	76.1	Original
WHI11001714	1292485	BC11-316	76.1	77.6	Original
WHI11001714	1292486	BC11-316	77.6	79.1	Original

WHI11001714	1292487	BC11-316	79.1	80.6	Original
WHI11001714	1292488	BC11-316	80.6	82.3	Original
WHI11001714	1292489	BC11-316	82.3	83.8	Original
WHI11001714	1292490	BC11-316	83.8	85.7	Original
WHI11001714	1292491	BC11-316	85.7	87.3	Original
WHI11001714	1292492	BC11-316	87.3	88.8	Original
WHI11001714	1292493	BC11-316	87.3	88.8	Duplicate
WHI11001714	1292494	BC11-316	88.8	90.3	Original
WHI11001714	1292495	BC11-316	90.3	91.8	Original
WHI11001714	1292496	BC11-316	91.8	93.3	Original
WHI11001714	1292497	BC11-316	93.3	94.8	Original
WHI11001714	1292498	BC11-316	94.8	96.3	Original
WHI11001714	1292499	BC11-316	96.3	97.8	Original
WHI11001714	1292500	BC11-316	97.8	99.3	Original
WHI11001714	1292501	BC11-316	99.3	100.8	Original
WHI11001714	1292502	BC11-316	100.8	102.3	Original
WHI11001714	1292504	BC11-316	102.3	104.1	Original
WHI11001714	1292505	BC11-316	104.1	106.0	Original
WHI11001714	1292506	BC11-316	106.0	108.0	Original
WHI11001714	1292507	BC11-316	108.0	110.0	Original
WHI11001714	1292508	BC11-316	110.0	112.0	Original
WHI11001714	1292509	BC11-316	112.0	114.0	Original
WHI11001714	1292510	BC11-316	114.0	116.1	Original
WHI11001714	1292511	BC11-316	116.1	117.5	Original
WHI11001714	1292512	BC11-316	117.5	118.9	Original
WHI11001714	1292514	BC11-316	118.9	119.6	Original
WHI11001714	1292515	BC11-316	119.6	121.6	Original
WHI11001714	1292516	BC11-316	121.6	123.6	Original
WHI11001714	1292517	BC11-316	123.6	125.6	Original
WHI11001714	1292518	BC11-316	125.6	127.6	Original
WHI11001714	1292519	BC11-316	127.6	129.6	Original
WHI11001714	1292520	BC11-316	129.6	131.6	Original
WHI11001714	1292521	BC11-316	131.6	133.6	Original
WHI11001714	1292522	BC11-316	133.6	135.6	Original
WHI11001714	1292523	BC11-316	133.6	135.6	Duplicate
WHI11001714	1292524	BC11-316	135.6	137.6	Original
WHI11001714	1292525	BC11-316	137.6	139.0	Original
WHI11001714	1292526	BC11-316	139.0	141.0	Original
WHI11001714	1292527	BC11-316	141.0	143.0	Original
WHI11001714	1292528	BC11-316	143.0	145.0	Original
WHI11001714	1292529	BC11-316	145.0	147.0	Original
WHI11001714	1292530	BC11-316	147.0	149.0	Original
WHI11001714	1292531	BC11-316	149.0	151.0	Original
WHI11001714	1292532	BC11-316	151.0	153.0	Original
WHI11001714	1292534	BC11-316	153.0	155.0	Original
WHI11001714	1292535	BC11-316	155.0	156.5	Original
WHI11001714	1292536	BC11-316	156.5	158.0	Original
WHI11001714	1292537	BC11-316	158.0	159.4	Original
WHI11001714	1292538	BC11-316	159.4	161.0	Original
WHI11001714	1292539	BC11-316	161.0	162.5	Original
WHI11001714	1292540	BC11-316	162.5	164.0	Original
WHI11001714	1292541	BC11-316	164.0	165.5	Original

WHI11001714	1292542	BC11-316	165.5	167.0	Original
WHI11001714	1292544	BC11-316	167.0	169.0	Original
WHI11001714	1292545	BC11-316	169.0	171.0	Original
WHI11001714	1292546	BC11-316	171.0	173.0	Original
WHI11001714	1292547	BC11-316	173.0	175.0	Original
WHI11001714	1292548	BC11-316	175.0	177.0	Original
WHI11001714	1292549	BC11-316	177.0	179.0	Original
WHI11001714	1292550	BC11-316	179.0	181.0	Original
WHI11001714	1292551	BC11-316	181.0	183.0	Original
WHI11001714	1292552	BC11-316	183.0	185.0	Original
WHI11001714	1292553	BC11-316	183.0	185.0	Duplicate
WHI11001714	1292554	BC11-316	185.0	187.0	Original
WHI11001714	1292555	BC11-316	187.0	188.5	Original
WHI11001714	1292556	BC11-316	188.5	190.0	Original
WHI11001714	1292557	BC11-316	190.0	191.5	Original
WHI11001714	1292558	BC11-316	191.5	193.0	Original
WHI11001714	1292559	BC11-316	193.0	195.0	Original
WHI11001714	1292560	BC11-316	195.0	197.0	Original
WHI11001714	1292561	BC11-316	197.0	199.6	Original
WHI11001806	1293056	BC11-317			Standard
WHI11001806	1293146	BC11-317			Standard
WHI11001806	1293126	BC11-317			Blank
WHI11001806	1293116	BC11-317			Standard
WHI11001806	1293096	BC11-317			Blank
WHI11001806	1293066	BC11-317			Blank
WHI11001806	1293086	BC11-317			Standard
WHI11001806	1293156	BC11-317			Blank
WHI11001806	1293052	BC11-317	0.0	4.6	Original
WHI11001806	1293053	BC11-317	4.6	7.6	Original
WHI11001806	1293054	BC11-317	7.6	9.6	Original
WHI11001806	1293055	BC11-317	9.6	11.6	Original
WHI11001806	1293057	BC11-317	11.6	13.7	Original
WHI11001806	1293058	BC11-317	13.7	15.7	Original
WHI11001806	1293059	BC11-317	15.7	17.7	Original
WHI11001806	1293060	BC11-317	17.7	19.7	Original
WHI11001806	1293061	BC11-317	19.7	21.7	Original
WHI11001806	1293062	BC11-317	21.7	23.7	Original
WHI11001806	1293063	BC11-317	23.7	25.7	Original
WHI11001806	1293064	BC11-317	25.7	27.7	Original
WHI11001806	1293065	BC11-317	27.7	30.1	Original
WHI11001806	1293067	BC11-317	30.1	32.0	Original
WHI11001806	1293068	BC11-317	32.0	34.0	Original
WHI11001806	1293069	BC11-317	34.0	36.0	Original
WHI11001806	1293070	BC11-317	36.0	38.0	Original
WHI11001806	1293071	BC11-317	38.0	40.0	Original
WHI11001806	1293072	BC11-317	40.0	42.1	Original
WHI11001806	1293073	BC11-317	42.1	44.1	Original
WHI11001806	1293074	BC11-317	44.1	46.1	Original
WHI11001806	1293076	BC11-317	46.1	48.1	Duplicate
WHI11001806	1293075	BC11-317	46.1	48.1	Original
WHI11001806	1293077	BC11-317	48.1	50.6	Original
WHI11001806	1293078	BC11-317	50.6	52.7	Original

WHI11001806	1293079	BC11-317	52.7	54.7	Original
WHI11001806	1293080	BC11-317	54.7	57.3	Original
WHI11001806	1293081	BC11-317	57.3	59.3	Original
WHI11001806	1293082	BC11-317	59.3	60.8	Original
WHI11001806	1293083	BC11-317	60.8	62.8	Original
WHI11001806	1293084	BC11-317	62.8	64.9	Original
WHI11001806	1293085	BC11-317	64.9	66.9	Original
WHI11001806	1293087	BC11-317	66.9	68.9	Original
WHI11001806	1293088	BC11-317	68.9	71.2	Original
WHI11001806	1293089	BC11-317	71.2	72.7	Original
WHI11001806	1293090	BC11-317	72.7	74.7	Original
WHI11001806	1293091	BC11-317	74.7	77.0	Original
WHI11001806	1293092	BC11-317	77.0	78.5	Original
WHI11001806	1293093	BC11-317	78.5	80.0	Original
WHI11001806	1293094	BC11-317	80.0	81.5	Original
WHI11001806	1293095	BC11-317	81.5	83.0	Original
WHI11001806	1293097	BC11-317	83.0	84.5	Original
WHI11001806	1293098	BC11-317	84.5	86.0	Original
WHI11001806	1293099	BC11-317	86.0	87.5	Original
WHI11001806	1293100	BC11-317	87.5	89.5	Original
WHI11001806	1293101	BC11-317	89.5	91.0	Original
WHI11001806	1293102	BC11-317	91.0	92.5	Original
WHI11001806	1293103	BC11-317	92.5	94.0	Original
WHI11001806	1293104	BC11-317	94.0	95.5	Original
WHI11001806	1293105	BC11-317	95.5	97.0	Original
WHI11001806	1293106	BC11-317	95.5	97.0	Duplicate
WHI11001806	1293107	BC11-317	97.0	98.5	Original
WHI11001806	1293108	BC11-317	98.5	100.0	Original
WHI11001806	1293109	BC11-317	100.0	101.5	Original
WHI11001806	1293110	BC11-317	101.5	103.0	Original
WHI11001806	1293111	BC11-317	103.0	104.5	Original
WHI11001806	1293112	BC11-317	104.5	106.0	Original
WHI11001806	1293113	BC11-317	106.0	108.0	Original
WHI11001806	1293114	BC11-317	108.0	110.0	Original
WHI11001806	1293115	BC11-317	110.0	112.0	Original
WHI11001806	1293117	BC11-317	112.0	114.0	Original
WHI11001806	1293118	BC11-317	114.0	116.0	Original
WHI11001806	1293119	BC11-317	116.0	118.0	Original
WHI11001806	1293120	BC11-317	118.0	120.0	Original
WHI11001806	1293121	BC11-317	120.0	122.0	Original
WHI11001806	1293122	BC11-317	122.0	124.0	Original
WHI11001806	1293123	BC11-317	124.0	126.0	Original
WHI11001806	1293124	BC11-317	126.0	128.0	Original
WHI11001806	1293125	BC11-317	128.0	130.0	Original
WHI11001806	1293127	BC11-317	130.0	132.0	Original
WHI11001806	1293128	BC11-317	132.0	134.0	Original
WHI11001806	1293129	BC11-317	134.0	136.0	Original
WHI11001806	1293130	BC11-317	136.0	138.0	Original
WHI11001806	1293131	BC11-317	138.0	139.5	Original
WHI11001806	1293132	BC11-317	139.5	141.0	Original
WHI11001806	1293133	BC11-317	141.0	143.0	Original
WHI11001806	1293134	BC11-317	143.0	145.0	Original

WHI11001806	1293135	BC11-317	145.0	147.0	Original
WHI11001806	1293136	BC11-317	145.0	147.0	Duplicate
WHI11001806	1293137	BC11-317	147.0	149.0	Original
WHI11001806	1293138	BC11-317	149.0	151.5	Original
WHI11001806	1293139	BC11-317	151.5	153.0	Original
WHI11001806	1293140	BC11-317	153.0	154.4	Original
WHI11001806	1293141	BC11-317	154.4	157.0	Original
WHI11001806	1293142	BC11-317	157.0	159.0	Original
WHI11001806	1293143	BC11-317	159.0	161.0	Original
WHI11001806	1293144	BC11-317	161.0	163.0	Original
WHI11001806	1293145	BC11-317	163.0	165.0	Original
WHI11001806	1293147	BC11-317	165.0	167.0	Original
WHI11001806	1293148	BC11-317	167.0	169.0	Original
WHI11001806	1293149	BC11-317	169.0	171.0	Original
WHI11001806	1293150	BC11-317	171.0	173.0	Original
WHI11001806	1293151	BC11-317	173.0	175.0	Original
WHI11001806	1293152	BC11-317	175.0	177.0	Original
WHI11001806	1293153	BC11-317	177.0	179.0	Original
WHI11001806	1293154	BC11-317	179.0	181.0	Original
WHI11001806	1293155	BC11-317	181.0	183.0	Original
WHI11001806	1293157	BC11-317	183.0	185.0	Original
WHI11001806	1293158	BC11-317	185.0	186.6	Original
WHI11001685	1340151	BC11-318			Standard
WHI11001685	1340121	BC11-318			Blank
WHI11001685	1340111	BC11-318			Standard
WHI11001685	1340161	BC11-318			Blank
WHI11001685	1340097	BC11-318	3.1	5.5	Original
WHI11001685	1340098	BC11-318	5.5	8.0	Original
WHI11001685	1340099	BC11-318	8.0	10.5	Original
WHI11001685	1340101	BC11-318	10.5	13.0	Duplicate
WHI11001685	1340100	BC11-318	10.5	13.0	Original
WHI11001685	1340102	BC11-318	13.0	15.5	Original
WHI11001685	1340103	BC11-318	15.5	17.8	Original
WHI11001685	1340104	BC11-318	17.8	20.0	Original
WHI11001685	1340105	BC11-318	20.0	22.0	Original
WHI11001685	1340106	BC11-318	22.0	24.0	Original
WHI11001685	1340107	BC11-318	24.0	26.0	Original
WHI11001685	1340108	BC11-318	26.0	28.0	Original
WHI11001685	1340109	BC11-318	28.0	30.4	Original
WHI11001685	1340110	BC11-318	30.4	32.5	Original
WHI11001685	1340112	BC11-318	32.5	34.5	Original
WHI11001685	1340113	BC11-318	34.5	36.5	Original
WHI11001685	1340114	BC11-318	36.5	38.5	Original
WHI11001685	1340115	BC11-318	38.5	40.5	Original
WHI11001685	1340116	BC11-318	40.5	42.5	Original
WHI11001685	1340117	BC11-318	42.5	45.0	Original
WHI11001685	1340118	BC11-318	45.0	47.5	Original
WHI11001685	1340119	BC11-318	47.5	50.0	Original
WHI11001685	1340120	BC11-318	50.0	52.5	Original
WHI11001685	1340122	BC11-318	52.5	55.0	Original
WHI11001685	1340123	BC11-318	55.0	57.5	Original
WHI11001685	1340124	BC11-318	57.5	60.0	Original

WHI11001685	1340125	BC11-318	60.0	62.0	Original
WHI11001685	1340126	BC11-318	62.0	64.0	Original
WHI11001685	1340127	BC11-318	64.0	66.5	Original
WHI11001685	1340128	BC11-318	66.5	69.0	Original
WHI11001685	1340129	BC11-318	69.0	71.5	Original
WHI11001685	1340130	BC11-318	71.5	74.0	Original
WHI11001685	1340131	BC11-318	71.5	74.0	Duplicate
WHI11001685	1340132	BC11-318	74.0	76.5	Original
WHI11001685	1340133	BC11-318	76.5	79.0	Original
WHI11001685	1340134	BC11-318	79.0	81.5	Original
WHI11001685	1340135	BC11-318	81.5	84.0	Original
WHI11001685	1340136	BC11-318	84.0	86.5	Original
WHI11001685	1340137	BC11-318	86.5	89.0	Original
WHI11001685	1340138	BC11-318	89.0	91.5	Original
WHI11001685	1340139	BC11-318	91.5	94.0	Original
WHI11001685	1340140	BC11-318	94.0	96.5	Original
WHI11001685	1340141	BC11-318	94.0	96.5	Duplicate
WHI11001685	1340142	BC11-318	96.5	99.0	Original
WHI11001685	1340143	BC11-318	99.0	101.5	Original
WHI11001685	1340144	BC11-318	101.5	103.0	Original
WHI11001685	1340145	BC11-318	103.0	104.5	Original
WHI11001685	1340146	BC11-318	104.5	106.4	Original
WHI11001685	1340147	BC11-318	106.4	109.0	Original
WHI11001685	1340148	BC11-318	109.0	111.5	Original
WHI11001685	1340149	BC11-318	111.5	114.0	Original
WHI11001685	1340150	BC11-318	114.0	116.5	Original
WHI11001685	1340152	BC11-318	116.5	119.0	Original
WHI11001685	1340153	BC11-318	119.0	121.0	Original
WHI11001685	1340154	BC11-318	121.0	123.5	Original
WHI11001685	1340155	BC11-318	123.5	126.0	Original
WHI11001685	1340156	BC11-318	126.0	128.5	Original
WHI11001685	1340157	BC11-318	128.5	131.0	Original
WHI11001685	1340158	BC11-318	131.0	133.5	Original
WHI11001685	1340159	BC11-318	133.5	136.0	Original
WHI11001685	1340160	BC11-318	136.0	138.5	Original
WHI11001685	1340162	BC11-318	138.5	141.0	Original
WHI11001685	1340163	BC11-318	141.0	143.5	Original
WHI11001685	1340164	BC11-318	143.5	146.0	Original
WHI11001685	1340165	BC11-318	146.0	148.5	Original
WHI11001685	1340166	BC11-318	148.5	151.0	Original
WHI11001685	1340167	BC11-318	151.0	153.5	Original
WHI11001685	1340168	BC11-318	153.5	156.0	Original
WHI11001685	1340169	BC11-318	156.0	158.5	Original
WHI11001685	1340170	BC11-318	158.5	161.0	Original
WHI11001685	1340171	BC11-318	158.5	161.0	Duplicate
WHI11001685	1340172	BC11-318	161.0	163.5	Original
WHI11001685	1340173	BC11-318	163.5	166.0	Original
WHI11001685	1340174	BC11-318	166.0	168.5	Original
WHI11001685	1340175	BC11-318	168.5	171.0	Original
WHI11001685	1340176	BC11-318	171.0	173.5	Original
WHI11001685	1340177	BC11-318	173.5	176.0	Original
WHI11001685	1340178	BC11-318	176.0	178.5	Original

WHI11001685	1340179	BC11-318	178.5	181.0	Original
WHI11001685	1340180	BC11-318	181.0	183.5	Original
WHI11001685	1340181	BC11-318	181.0	183.5	Duplicate
WHI11001685	1340182	BC11-318	183.5	186.0	Original
WHI11001685	1340183	BC11-318	186.0	188.5	Original
WHI11001685	1340184	BC11-318	188.5	191.0	Original
WHI11001685	1340185	BC11-318	191.0	193.5	Original
WHI11001685	1340186	BC11-318	193.5	196.0	Original
WHI11001685	1340187	BC11-318	196.0	198.5	Original
WHI11001685	1340188	BC11-318	198.5	201.2	Original
WHI11001771	1292576	BC11-319			Blank
WHI11001771	1292606	BC11-319			Blank
WHI11001771	1292596	BC11-319			Standard
WHI11001771	1292656	BC11-319			Standard
WHI11001771	1292626	BC11-319			Standard
WHI11001771	1292566	BC11-319			Standard
WHI11001771	1292666	BC11-319			Blank
WHI11001771	1292636	BC11-319			Blank
WHI11001771	1292562	BC11-319	0.0	4.6	Original
WHI11001771	1292563	BC11-319	4.6	6.1	Original
WHI11001771	1292564	BC11-319	6.1	9.3	Original
WHI11001771	1292565	BC11-319	9.3	10.6	Original
WHI11001771	1292567	BC11-319	10.6	12.4	Original
WHI11001771	1292568	BC11-319	12.4	14.2	Original
WHI11001771	1292569	BC11-319	14.2	16.3	Original
WHI11001771	1292570	BC11-319	16.3	18.3	Original
WHI11001771	1292571	BC11-319	18.3	19.8	Original
WHI11001771	1292572	BC11-319	19.8	21.3	Original
WHI11001771	1292573	BC11-319	21.3	22.9	Original
WHI11001771	1292574	BC11-319	22.9	25.3	Original
WHI11001771	1292575	BC11-319	25.3	27.8	Original
WHI11001771	1292577	BC11-319	27.8	30.3	Original
WHI11001771	1292578	BC11-319	30.3	32.5	Original
WHI11001771	1292579	BC11-319	32.5	34.8	Original
WHI11001771	1292580	BC11-319	34.8	37.1	Original
WHI11001771	1292581	BC11-319	37.1	38.6	Original
WHI11001771	1292582	BC11-319	38.6	40.1	Original
WHI11001771	1292583	BC11-319	40.1	41.6	Original
WHI11001771	1292584	BC11-319	41.6	43.0	Original
WHI11001771	1292586	BC11-319	43.0	44.6	Duplicate
WHI11001771	1292585	BC11-319	43.0	44.6	Original
WHI11001771	1292587	BC11-319	44.6	46.1	Original
WHI11001771	1292588	BC11-319	46.1	47.6	Original
WHI11001771	1292589	BC11-319	47.6	49.1	Original
WHI11001771	1292590	BC11-319	49.1	50.6	Original
WHI11001771	1292591	BC11-319	50.6	52.1	Original
WHI11001771	1292592	BC11-319	52.1	53.6	Original
WHI11001771	1292593	BC11-319	53.6	55.1	Original
WHI11001771	1292594	BC11-319	55.1	57.0	Original
WHI11001771	1292595	BC11-319	57.0	58.5	Original
WHI11001771	1292597	BC11-319	58.5	60.0	Original
WHI11001771	1292598	BC11-319	60.0	61.5	Original

WHI11001771	1292599	BC11-319	61.5	62.9	Original
WHI11001771	1292600	BC11-319	62.9	64.6	Original
WHI11001771	1292601	BC11-319	64.6	66.6	Original
WHI11001771	1292602	BC11-319	66.6	68.2	Original
WHI11001771	1292603	BC11-319	68.2	70.1	Original
WHI11001771	1292604	BC11-319	70.1	72.1	Original
WHI11001771	1292605	BC11-319	72.1	74.1	Original
WHI11001771	1292607	BC11-319	74.1	76.0	Original
WHI11001771	1292608	BC11-319	76.0	78.5	Original
WHI11001771	1292609	BC11-319	78.5	80.0	Original
WHI11001771	1292610	BC11-319	80.0	82.0	Original
WHI11001771	1292611	BC11-319	82.0	84.0	Original
WHI11001771	1292612	BC11-319	84.0	86.0	Original
WHI11001771	1292613	BC11-319	86.0	88.0	Original
WHI11001771	1292614	BC11-319	88.0	89.9	Original
WHI11001771	1292615	BC11-319	89.9	92.0	Original
WHI11001771	1292616	BC11-319	89.9	92.0	Duplicate
WHI11001771	1292617	BC11-319	92.0	94.0	Original
WHI11001771	1292618	BC11-319	94.0	96.0	Original
WHI11001771	1292619	BC11-319	96.0	98.0	Original
WHI11001771	1292620	BC11-319	98.0	100.0	Original
WHI11001771	1292621	BC11-319	100.0	102.0	Original
WHI11001771	1292622	BC11-319	102.0	104.0	Original
WHI11001771	1292623	BC11-319	104.0	106.0	Original
WHI11001771	1292624	BC11-319	106.0	108.0	Original
WHI11001771	1292625	BC11-319	108.0	110.0	Original
WHI11001771	1292627	BC11-319	110.0	111.9	Original
WHI11001771	1292628	BC11-319	111.9	114.0	Original
WHI11001771	1292629	BC11-319	114.0	116.0	Original
WHI11001771	1292630	BC11-319	116.0	118.0	Original
WHI11001771	1292631	BC11-319	118.0	120.0	Original
WHI11001771	1292632	BC11-319	120.0	122.0	Original
WHI11001771	1292633	BC11-319	122.0	124.5	Original
WHI11001771	1292634	BC11-319	124.5	126.0	Original
WHI11001771	1292635	BC11-319	126.0	128.0	Original
WHI11001771	1292637	BC11-319	128.0	130.3	Original
WHI11001771	1292638	BC11-319	130.3	132.0	Original
WHI11001771	1292639	BC11-319	132.0	134.0	Original
WHI11001771	1292640	BC11-319	134.0	136.0	Original
WHI11001771	1292641	BC11-319	136.0	138.0	Original
WHI11001771	1292642	BC11-319	138.0	140.0	Original
WHI11001771	1292643	BC11-319	140.0	142.0	Original
WHI11001771	1292644	BC11-319	142.0	143.5	Original
WHI11001771	1292645	BC11-319	143.5	145.2	Original
WHI11001771	1292646	BC11-319	143.5	145.2	Duplicate
WHI11001771	1292647	BC11-319	145.2	147.0	Original
WHI11001771	1292648	BC11-319	147.0	149.0	Original
WHI11001771	1292649	BC11-319	149.0	151.0	Original
WHI11001771	1292650	BC11-319	151.0	152.4	Original
WHI11001771	1292651	BC11-319	152.4	153.6	Original
WHI11001771	1292652	BC11-319	153.6	155.4	Original
WHI11001771	1292653	BC11-319	155.4	157.1	Original

WHI11001771	1292654	BC11-319	157.1	159.0	Original
WHI11001771	1292655	BC11-319	159.0	161.0	Original
WHI11001771	1292657	BC11-319	161.0	163.0	Original
WHI11001771	1292658	BC11-319	163.0	165.5	Original
WHI11001771	1292659	BC11-319	165.5	167.2	Original
WHI11001771	1292660	BC11-319	167.2	169.0	Original
WHI11001771	1292661	BC11-319	169.0	171.0	Original
WHI11001771	1292662	BC11-319	171.0	173.0	Original
WHI11001771	1292663	BC11-319	173.0	175.0	Original
WHI11001771	1292664	BC11-319	175.0	177.0	Original
WHI11001771	1292665	BC11-319	177.0	179.0	Original
WHI11001771	1292667	BC11-319	179.0	181.0	Original
WHI11001771	1292668	BC11-319	181.0	183.0	Original
WHI11001771	1292669	BC11-319	183.0	184.7	Original
WHI11001771	1292670	BC11-319	184.7	186.2	Original
WHI11001771	1292671	BC11-319	186.2	187.4	Original
WHI11001771	1292672	BC11-319	187.4	189.0	Original
WHI11001771	1292673	BC11-319	189.0	190.5	Original
WHI11001771	1292674	BC11-319	190.5	192.0	Original
WHI11001771	1292676	BC11-319	192.0	194.0	Duplicate
WHI11001771	1292675	BC11-319	192.0	194.0	Original
WHI11001771	1292677	BC11-319	194.0	196.0	Original
WHI11001771	1292678	BC11-319	196.0	198.5	Original
WHI11001771	1292679	BC11-319	198.5	201.2	Original
WHI11001835	1293243	BC11-320			Blank
WHI11001835	1293173	BC11-320			Standard
WHI11001835	1293183	BC11-320			Blank
WHI11001835	1293203	BC11-320			Standard
WHI11001835	1293233	BC11-320			Standard
WHI11001835	1293263	BC11-320			Standard
WHI11001835	1293293	BC11-320			Standard
WHI11001835	1293303	BC11-320			Blank
WHI11001835	1293323	BC11-320			Standard
WHI11001835	1293273	BC11-320			Blank
WHI11001835	1293213	BC11-320			Blank
WHI11001867	1293159	BC11-320	4.7	6.1	Original
WHI11001867	1293160	BC11-320	6.1	7.6	Original
WHI11001867	1293161	BC11-320	7.6	8.9	Original
WHI11001835	1293162	BC11-320	8.9	10.9	Original
WHI11001835	1293163	BC11-320	8.9	10.9	Duplicate
WHI11001835	1293164	BC11-320	10.9	13.2	Original
WHI11001835	1293165	BC11-320	13.2	15.2	Original
WHI11001835	1293166	BC11-320	15.2	16.5	Original
WHI11001835	1293167	BC11-320	16.5	18.5	Original
WHI11001835	1293168	BC11-320	18.5	20.5	Original
WHI11001835	1293169	BC11-320	20.5	22.0	Original
WHI11001835	1293170	BC11-320	22.0	23.5	Original
WHI11001835	1293171	BC11-320	23.5	25.0	Original
WHI11001835	1293172	BC11-320	25.0	26.5	Original
WHI11001835	1293174	BC11-320	26.5	28.0	Original
WHI11001835	1293175	BC11-320	28.0	29.5	Original
WHI11001835	1293176	BC11-320	29.5	31.0	Original

WHI11001835	1293177	BC11-320	31.0	32.5	Original
WHI11001835	1293178	BC11-320	32.5	34.0	Original
WHI11001835	1293179	BC11-320	34.0	35.5	Original
WHI11001835	1293180	BC11-320	35.5	37.0	Original
WHI11001835	1293181	BC11-320	37.0	38.5	Original
WHI11001835	1293182	BC11-320	38.5	40.0	Original
WHI11001835	1293184	BC11-320	40.0	41.5	Original
WHI11001835	1293185	BC11-320	41.5	43.0	Original
WHI11001835	1293186	BC11-320	43.0	44.5	Original
WHI11001835	1293187	BC11-320	44.5	46.0	Original
WHI11001835	1293188	BC11-320	46.0	47.5	Original
WHI11001835	1293189	BC11-320	47.5	49.0	Original
WHI11001835	1293190	BC11-320	49.0	50.5	Original
WHI11001835	1293191	BC11-320	50.5	52.0	Original
WHI11001835	1293192	BC11-320	52.0	53.5	Original
WHI11001835	1293193	BC11-320	52.0	53.5	Duplicate
WHI11001835	1293194	BC11-320	53.5	56.0	Original
WHI11001835	1293195	BC11-320	56.0	58.0	Original
WHI11001835	1293196	BC11-320	58.0	60.0	Original
WHI11001835	1293197	BC11-320	60.0	62.0	Original
WHI11001835	1293198	BC11-320	62.0	64.0	Original
WHI11001835	1293199	BC11-320	64.0	65.5	Original
WHI11001835	1293200	BC11-320	65.5	67.5	Original
WHI11001835	1293201	BC11-320	67.5	69.5	Original
WHI11001835	1293202	BC11-320	69.5	71.0	Original
WHI11001835	1293204	BC11-320	71.0	73.0	Original
WHI11001835	1293205	BC11-320	73.0	74.5	Original
WHI11001835	1293206	BC11-320	74.5	76.0	Original
WHI11001835	1293207	BC11-320	76.0	77.5	Original
WHI11001835	1293208	BC11-320	77.5	79.0	Original
WHI11001835	1293209	BC11-320	79.0	80.5	Original
WHI11001835	1293210	BC11-320	80.5	82.0	Original
WHI11001835	1293211	BC11-320	82.0	84.3	Original
WHI11001835	1293212	BC11-320	84.3	86.3	Original
WHI11001835	1293214	BC11-320	86.3	88.3	Original
WHI11001835	1293215	BC11-320	88.3	90.3	Original
WHI11001835	1293216	BC11-320	90.3	92.3	Original
WHI11001835	1293217	BC11-320	92.3	94.3	Original
WHI11001835	1293218	BC11-320	94.3	96.3	Original
WHI11001835	1293219	BC11-320	96.3	98.3	Original
WHI11001835	1293220	BC11-320	98.3	100.3	Original
WHI11001835	1293221	BC11-320	100.3	102.3	Original
WHI11001835	1293223	BC11-320	102.3	104.3	Duplicate
WHI11001835	1293222	BC11-320	102.3	104.3	Original
WHI11001835	1293224	BC11-320	104.3	105.7	Original
WHI11001835	1293225	BC11-320	105.7	107.2	Original
WHI11001835	1293226	BC11-320	107.2	108.7	Original
WHI11001835	1293227	BC11-320	108.7	110.2	Original
WHI11001835	1293228	BC11-320	110.2	111.3	Original
WHI11001835	1293229	BC11-320	111.3	113.1	Original
WHI11001835	1293230	BC11-320	113.1	114.6	Original
WHI11001835	1293231	BC11-320	114.6	116.1	Original

WHI11001835	1293232	BC11-320	116.1	117.6	Original
WHI11001835	1293234	BC11-320	117.6	119.1	Original
WHI11001835	1293235	BC11-320	119.1	120.6	Original
WHI11001835	1293236	BC11-320	120.6	122.1	Original
WHI11001835	1293237	BC11-320	122.1	123.6	Original
WHI11001835	1293238	BC11-320	123.6	125.1	Original
WHI11001835	1293239	BC11-320	125.1	126.6	Original
WHI11001835	1293240	BC11-320	126.6	128.6	Original
WHI11001835	1293241	BC11-320	128.6	130.1	Original
WHI11001835	1293242	BC11-320	130.1	131.6	Original
WHI11001835	1293244	BC11-320	131.6	133.1	Original
WHI11001835	1293245	BC11-320	133.1	134.6	Original
WHI11001835	1293246	BC11-320	134.6	136.1	Original
WHI11001835	1293247	BC11-320	136.1	137.6	Original
WHI11001835	1293248	BC11-320	137.6	140.2	Original
WHI11001835	1293249	BC11-320	140.2	141.7	Original
WHI11001835	1293250	BC11-320	141.7	143.3	Original
WHI11001835	1293251	BC11-320	143.3	144.7	Original
WHI11001835	1293253	BC11-320	144.7	146.3	Duplicate
WHI11001835	1293252	BC11-320	144.7	146.3	Original
WHI11001835	1293254	BC11-320	146.3	147.7	Original
WHI11001835	1293255	BC11-320	147.7	149.3	Original
WHI11001835	1293256	BC11-320	149.3	150.7	Original
WHI11001835	1293257	BC11-320	150.7	152.1	Original
WHI11001835	1293258	BC11-320	152.1	153.7	Original
WHI11001835	1293259	BC11-320	153.7	156.1	Original
WHI11001835	1293260	BC11-320	156.1	157.5	Original
WHI11001835	1293261	BC11-320	157.5	159.0	Original
WHI11001835	1293262	BC11-320	159.0	160.5	Original
WHI11001835	1293264	BC11-320	160.5	162.0	Original
WHI11001835	1293265	BC11-320	162.0	163.5	Original
WHI11001835	1293266	BC11-320	163.5	165.0	Original
WHI11001835	1293267	BC11-320	165.0	166.5	Original
WHI11001835	1293268	BC11-320	166.5	168.0	Original
WHI11001835	1293269	BC11-320	168.0	169.5	Original
WHI11001835	1293270	BC11-320	169.5	171.0	Original
WHI11001835	1293271	BC11-320	171.0	172.5	Original
WHI11001835	1293272	BC11-320	172.5	174.0	Original
WHI11001835	1293274	BC11-320	174.0	175.5	Original
WHI11001835	1293275	BC11-320	175.5	177.0	Original
WHI11001835	1293276	BC11-320	177.0	178.5	Original
WHI11001835	1293277	BC11-320	178.5	180.0	Original
WHI11001835	1293278	BC11-320	180.0	181.5	Original
WHI11001835	1293279	BC11-320	181.5	183.0	Original
WHI11001835	1293280	BC11-320	183.0	184.0	Original
WHI11001835	1293281	BC11-320	184.0	185.5	Original
WHI11001835	1293282	BC11-320	185.5	187.5	Original
WHI11001835	1293283	BC11-320	185.5	187.5	Duplicate
WHI11001835	1293284	BC11-320	187.5	189.0	Original
WHI11001835	1293285	BC11-320	189.0	190.5	Original
WHI11001835	1293286	BC11-320	190.5	192.0	Original
WHI11001835	1293287	BC11-320	192.0	193.5	Original

WHI11001835	1293288	BC11-320	193.5	194.5	Original
WHI11001835	1293289	BC11-320	194.5	196.0	Original
WHI11001835	1293290	BC11-320	196.0	197.5	Original
WHI11001835	1293291	BC11-320	197.5	199.0	Original
WHI11001835	1293292	BC11-320	199.0	200.5	Original
WHI11001835	1293294	BC11-320	200.5	202.0	Original
WHI11001835	1293295	BC11-320	202.0	203.5	Original
WHI11001835	1293296	BC11-320	203.5	205.0	Original
WHI11001835	1293297	BC11-320	205.0	206.5	Original
WHI11001835	1293298	BC11-320	206.5	208.0	Original
WHI11001835	1293299	BC11-320	208.0	209.5	Original
WHI11001835	1293300	BC11-320	209.5	211.0	Original
WHI11001835	1293301	BC11-320	211.0	212.5	Original
WHI11001835	1293302	BC11-320	212.5	214.0	Original
WHI11001835	1293304	BC11-320	214.0	215.5	Original
WHI11001835	1293305	BC11-320	215.5	217.0	Original
WHI11001835	1293306	BC11-320	217.0	218.5	Original
WHI11001835	1293307	BC11-320	218.5	220.0	Original
WHI11001835	1293308	BC11-320	220.0	221.5	Original
WHI11001835	1293309	BC11-320	221.5	223.0	Original
WHI11001835	1293310	BC11-320	223.0	225.0	Original
WHI11001835	1293311	BC11-320	225.0	227.0	Original
WHI11001835	1293312	BC11-320	227.0	228.5	Original
WHI11001835	1293313	BC11-320	227.0	228.5	Duplicate
WHI11001835	1293314	BC11-320	228.5	230.0	Original
WHI11001835	1293315	BC11-320	230.0	231.9	Original
WHI11001835	1293316	BC11-320	231.9	233.1	Original
WHI11001835	1293317	BC11-320	233.1	235.1	Original
WHI11001835	1293318	BC11-320	235.1	237.1	Original
WHI11001835	1293319	BC11-320	237.1	239.1	Original
WHI11001835	1293320	BC11-320	239.1	241.1	Original
WHI11001835	1293321	BC11-320	241.1	243.1	Original
WHI11001835	1293322	BC11-320	243.1	245.0	Original
WHI11001835	1293324	BC11-320	245.0	246.9	Original
WHI11001774	1292704	BC11-321			Blank
WHI11001774	1292694	BC11-321			Standard
WHI11001774	1292724	BC11-321			Standard
WHI11001774	1292734	BC11-321			Blank
WHI11001774	1292764	BC11-321			Blank
WHI11001774	1292754	BC11-321			Standard
WHI11001774	1292680	BC11-321	0.0	4.9	Original
WHI11001774	1292681	BC11-321	4.9	7.6	Original
WHI11001774	1292682	BC11-321	7.6	10.7	Original
WHI11001774	1292683	BC11-321	10.7	12.8	Original
WHI11001774	1292684	BC11-321	10.7	12.8	Duplicate
WHI11001774	1292685	BC11-321	12.8	14.6	Original
WHI11001774	1292686	BC11-321	14.6	16.8	Original
WHI11001774	1292687	BC11-321	16.8	18.1	Original
WHI11001774	1292688	BC11-321	18.1	19.8	Original
WHI11001774	1292689	BC11-321	19.8	21.8	Original
WHI11001774	1292690	BC11-321	21.8	23.0	Original
WHI11001774	1292691	BC11-321	23.0	25.0	Original

WHI11001774	1292692	BC11-321	25.0	26.5	Original
WHI11001774	1292693	BC11-321	26.5	28.4	Original
WHI11001774	1292695	BC11-321	28.4	30.3	Original
WHI11001774	1292696	BC11-321	30.3	32.2	Original
WHI11001774	1292697	BC11-321	32.2	34.0	Original
WHI11001774	1292698	BC11-321	34.0	36.0	Original
WHI11001774	1292699	BC11-321	36.0	38.0	Original
WHI11001774	1292700	BC11-321	38.0	40.0	Original
WHI11001774	1292701	BC11-321	40.0	42.0	Original
WHI11001774	1292702	BC11-321	42.0	44.0	Original
WHI11001774	1292703	BC11-321	44.0	45.8	Original
WHI11001774	1292705	BC11-321	45.8	47.0	Original
WHI11001774	1292706	BC11-321	47.0	48.8	Original
WHI11001774	1292707	BC11-321	48.8	50.2	Original
WHI11001774	1292708	BC11-321	50.2	51.7	Original
WHI11001774	1292709	BC11-321	51.7	54.7	Original
WHI11001774	1292710	BC11-321	54.7	56.2	Original
WHI11001774	1292711	BC11-321	56.2	57.7	Original
WHI11001774	1292712	BC11-321	57.7	59.2	Original
WHI11001774	1292713	BC11-321	59.2	60.7	Original
WHI11001774	1292714	BC11-321	59.2	60.7	Duplicate
WHI11001774	1292715	BC11-321	60.7	62.2	Original
WHI11001774	1292716	BC11-321	62.2	63.7	Original
WHI11001774	1292717	BC11-321	63.7	65.2	Original
WHI11001774	1292718	BC11-321	65.2	66.7	Original
WHI11001774	1292719	BC11-321	66.7	68.2	Original
WHI11001774	1292720	BC11-321	68.2	69.7	Original
WHI11001774	1292721	BC11-321	69.7	71.2	Original
WHI11001774	1292722	BC11-321	71.2	72.7	Original
WHI11001774	1292723	BC11-321	72.7	74.2	Original
WHI11001774	1292725	BC11-321	74.2	75.7	Original
WHI11001774	1292726	BC11-321	75.7	77.2	Original
WHI11001774	1292727	BC11-321	77.2	78.7	Original
WHI11001774	1292728	BC11-321	78.7	80.2	Original
WHI11001774	1292729	BC11-321	80.2	81.7	Original
WHI11001774	1292730	BC11-321	81.7	83.3	Original
WHI11001774	1292731	BC11-321	83.3	85.0	Original
WHI11001774	1292732	BC11-321	85.0	87.0	Original
WHI11001774	1292733	BC11-321	87.0	89.0	Original
WHI11001774	1292735	BC11-321	89.0	91.0	Original
WHI11001774	1292736	BC11-321	91.0	93.0	Original
WHI11001774	1292737	BC11-321	93.0	95.0	Original
WHI11001774	1292738	BC11-321	95.0	97.0	Original
WHI11001774	1292739	BC11-321	97.0	99.0	Original
WHI11001774	1292740	BC11-321	99.0	101.5	Original
WHI11001774	1292741	BC11-321	101.5	104.0	Original
WHI11001774	1292742	BC11-321	104.0	106.0	Original
WHI11001774	1292744	BC11-321	106.0	108.0	Duplicate
WHI11001774	1292743	BC11-321	106.0	108.0	Original
WHI11001774	1292745	BC11-321	108.0	110.0	Original
WHI11001774	1292746	BC11-321	110.0	112.0	Original
WHI11001774	1292747	BC11-321	112.0	114.0	Original

WHI11001774	1292748	BC11-321	114.0	116.0	Original
WHI11001774	1292749	BC11-321	116.0	118.0	Original
WHI11001774	1292750	BC11-321	118.0	119.5	Original
WHI11001774	1292751	BC11-321	119.5	120.9	Original
WHI11001774	1292752	BC11-321	120.9	123.0	Original
WHI11001774	1292753	BC11-321	123.0	125.0	Original
WHI11001774	1292755	BC11-321	125.0	127.0	Original
WHI11001774	1292756	BC11-321	127.0	129.0	Original
WHI11001774	1292757	BC11-321	129.0	131.0	Original
WHI11001774	1292758	BC11-321	131.0	133.0	Original
WHI11001774	1292759	BC11-321	133.0	135.0	Original
WHI11001774	1292760	BC11-321	135.0	137.0	Original
WHI11001774	1292761	BC11-321	137.0	139.0	Original
WHI11001774	1292762	BC11-321	139.0	141.5	Original
WHI11001774	1292763	BC11-321	141.5	143.0	Original
WHI11001774	1292765	BC11-321	143.0	144.4	Original
WHI11001774	1292766	BC11-321	144.4	146.4	Original
WHI11001774	1292767	BC11-321	146.4	148.4	Original
WHI11001774	1292768	BC11-321	148.4	150.4	Original
WHI11001774	1292769	BC11-321	150.4	152.6	Original
WHI11001774	1292770	BC11-321	152.6	154.6	Original
WHI11001774	1292771	BC11-321	154.6	156.6	Original
WHI11001774	1292772	BC11-321	156.6	157.4	Original
WHI11001774	1292774	BC11-321	157.4	158.9	Duplicate
WHI11001774	1292773	BC11-321	157.4	158.9	Original
WHI11001774	1292775	BC11-321	158.9	161.0	Original
WHI11001774	1292776	BC11-321	161.0	163.1	Original
WHI11001864	1340368	BC11-322			Standard
WHI11001864	1340378	BC11-322			Blank
WHI11001864	1340315	BC11-322			Standard
WHI11001864	1340313	BC11-322			Blank
WHI11001864	1340337	BC11-322			Blank
WHI11001864	1340347	BC11-322			Standard
WHI11001864	1340281	BC11-322	0.0	6.0	Original
WHI11001864	1340282	BC11-322	6.0	9.0	Original
WHI11001864	1340283	BC11-322	9.0	11.0	Original
WHI11001864	1340284	BC11-322	11.0	13.7	Original
WHI11001864	1340285	BC11-322	13.7	15.2	Original
WHI11001864	1340286	BC11-322	15.2	16.8	Original
WHI11001864	1340287	BC11-322	16.8	18.7	Original
WHI11001864	1340288	BC11-322	18.7	20.5	Original
WHI11001864	1340289	BC11-322	20.5	23.0	Original
WHI11001864	1340290	BC11-322	23.0	25.1	Original
WHI11001864	1340291	BC11-322	25.1	27.4	Original
WHI11001864	1340292	BC11-322	27.4	29.6	Original
WHI11001864	1340293	BC11-322	29.6	32.0	Original
WHI11001864	1340294	BC11-322	32.0	33.3	Original
WHI11001864	1340295	BC11-322	33.3	35.0	Original
WHI11001864	1340296	BC11-322	35.0	37.0	Original
WHI11001864	1340297	BC11-322	37.0	38.8	Original
WHI11001864	1340298	BC11-322	38.8	41.0	Original
WHI11001864	1340299	BC11-322	41.0	43.3	Original

WHI11001864	1340314	BC11-322	41.0	43.3	Duplicate
WHI11001864	1340300	BC11-322	43.3	45.5	Original
WHI11001864	1340301	BC11-322	45.5	46.8	Original
WHI11001864	1340302	BC11-322	46.8	48.7	Original
WHI11001864	1340303	BC11-322	48.7	50.8	Original
WHI11001864	1340304	BC11-322	50.8	52.8	Original
WHI11001864	1340305	BC11-322	52.8	54.6	Original
WHI11001864	1340306	BC11-322	54.6	57.7	Original
WHI11001864	1340307	BC11-322	57.7	59.9	Original
WHI11001864	1340308	BC11-322	59.9	63.0	Original
WHI11001864	1340309	BC11-322	63.0	64.6	Original
WHI11001864	1340310	BC11-322	64.6	66.8	Original
WHI11001864	1340311	BC11-322	66.8	68.8	Original
WHI11001864	1340312	BC11-322	68.8	70.4	Original
WHI11001864	1340316	BC11-322	70.4	72.2	Original
WHI11001864	1340317	BC11-322	72.2	73.8	Original
WHI11001864	1340318	BC11-322	73.8	75.9	Original
WHI11001864	1340319	BC11-322	75.9	77.2	Original
WHI11001864	1340320	BC11-322	77.2	78.6	Original
WHI11001864	1340321	BC11-322	78.6	79.9	Original
WHI11001864	1340322	BC11-322	79.9	81.1	Original
WHI11001864	1340323	BC11-322	81.1	82.1	Original
WHI11001864	1340324	BC11-322	82.1	83.1	Original
WHI11001864	1340325	BC11-322	83.1	84.3	Original
WHI11001864	1340326	BC11-322	83.1	84.3	Duplicate
WHI11001864	1340327	BC11-322	84.3	85.7	Original
WHI11001864	1340328	BC11-322	85.7	87.3	Original
WHI11001864	1340329	BC11-322	87.3	89.9	Original
WHI11001864	1340330	BC11-322	89.9	91.4	Original
WHI11001864	1340331	BC11-322	91.4	92.5	Original
WHI11001864	1340332	BC11-322	92.5	94.5	Original
WHI11001864	1340333	BC11-322	94.5	95.9	Original
WHI11001864	1340334	BC11-322	95.9	97.5	Original
WHI11001864	1340335	BC11-322	97.5	99.5	Original
WHI11001864	1340336	BC11-322	99.5	100.6	Original
WHI11001864	1340338	BC11-322	100.6	102.1	Original
WHI11001864	1340339	BC11-322	102.1	103.5	Original
WHI11001864	1340340	BC11-322	103.5	105.7	Original
WHI11001864	1340341	BC11-322	105.7	107.4	Original
WHI11001864	1340342	BC11-322	107.4	108.8	Original
WHI11001864	1340343	BC11-322	108.8	110.4	Original
WHI11001864	1340344	BC11-322	110.4	111.8	Original
WHI11001864	1340345	BC11-322	111.8	113.4	Original
WHI11001864	1340346	BC11-322	113.4	115.8	Original
WHI11001864	1340348	BC11-322	115.8	117.3	Original
WHI11001864	1340349	BC11-322	117.3	118.9	Original
WHI11001864	1340350	BC11-322	118.9	120.9	Original
WHI11001864	1340351	BC11-322	120.9	122.3	Original
WHI11001864	1340352	BC11-322	122.3	123.7	Original
WHI11001864	1340353	BC11-322	123.7	124.8	Original
WHI11001864	1340354	BC11-322	124.8	126.5	Original
WHI11001864	1340355	BC11-322	126.5	127.6	Original

WHI11001864	1340356	BC11-322	127.6	128.6	Original
WHI11001864	1340358	BC11-322	128.6	129.9	Duplicate
WHI11001864	1340357	BC11-322	128.6	129.9	Original
WHI11001864	1340359	BC11-322	129.9	131.0	Original
WHI11001864	1340360	BC11-322	131.0	132.6	Original
WHI11001864	1340361	BC11-322	132.6	133.3	Original
WHI11001864	1340362	BC11-322	133.3	135.6	Original
WHI11001864	1340363	BC11-322	135.6	137.0	Original
WHI11001864	1340364	BC11-322	137.0	138.7	Original
WHI11001864	1340365	BC11-322	138.7	140.1	Original
WHI11001864	1340366	BC11-322	140.1	141.7	Original
WHI11001864	1340367	BC11-322	141.7	143.5	Original
WHI11001864	1340369	BC11-322	143.5	144.8	Original
WHI11001864	1340370	BC11-322	144.8	146.3	Original
WHI11001864	1340371	BC11-322	146.3	147.8	Original
WHI11001864	1340372	BC11-322	147.8	149.7	Original
WHI11001864	1340373	BC11-322	149.7	150.9	Original
WHI11001864	1340374	BC11-322	150.9	152.3	Original
WHI11001864	1340375	BC11-322	152.3	153.9	Original
WHI11001864	1340376	BC11-322	153.9	155.2	Original
WHI11001864	1340377	BC11-322	155.2	157.0	Original
WHI11001864	1340379	BC11-322	157.0	158.1	Original
WHI11001864	1340380	BC11-322	158.1	160.0	Original
WHI11001864	1340381	BC11-322	160.0	161.9	Original
WHI11001864	1340382	BC11-322	161.9	163.1	Original
WHI11001864	1340383	BC11-322	163.1	164.5	Original
WHI11001864	1340384	BC11-322	164.5	165.8	Original
WHI11001864	1340385	BC11-322	165.8	169.2	Original
WHI11001864	1340386	BC11-322	169.2	171.3	Original
WHI11001864	1340387	BC11-322	171.3	172.2	Original
WHI11001864	1340388	BC11-322	171.3	172.2	Duplicate
WHI11001864	1340389	BC11-322	172.2	173.7	Original
WHI11001864	1340390	BC11-322	173.7	175.3	Original
WHI11001864	1340391	BC11-322	175.3	176.8	Original
WHI11001864	1340392	BC11-322	176.8	178.6	Original
WHI11001864	1340393	BC11-322	178.6	179.9	Original
WHI11001864	1340394	BC11-322	179.9	180.9	Original
WHI11001864	1340395	BC11-322	180.9	182.9	Original
WHI11001864	1340396	BC11-322	182.9	184.4	Original
WHI11001864	1340397	BC11-322	184.4	185.4	Original
WHI11001864	1340398	BC11-322	185.4	187.2	Original
WHI11001864	1340399	BC11-322	187.2	189.0	Original
WHI11001864	1340400	BC11-322	189.0	190.9	Original
WHI11001864	1340401	BC11-322	190.9	192.4	Original
WHI11001864	1340402	BC11-322	192.4	193.9	Original
WHI11001864	1340403	BC11-322	193.9	195.4	Original
WHI11001864	1340404	BC11-322	195.4	196.3	Original
WHI11001864	1340405	BC11-322	196.3	199.1	Original
WHI11001864	1340406	BC11-322	199.1	201.0	Original
WHI11001877	1268025	BC11-323			Standard
WHI11001878	1268155	BC11-323			Blank
WHI11001878	1268145	BC11-323			Standard

WHI11001878	1268165	BC11-323			Blank
WHI11001877	1268005	BC11-323			Blank
WHI11001878	1268125	BC11-323			Blank
WHI11001878	1268115	BC11-323			Standard
WHI11001878	1268095	BC11-323			Blank
WHI11001877	1268085	BC11-323			Standard
WHI11001877	1268065	BC11-323			Blank
WHI11001877	1268055	BC11-323			Standard
WHI11001877	1268035	BC11-323			Blank
WHI11001877	1268001	BC11-323	0.0	4.6	Original
WHI11001877	1268002	BC11-323	4.6	5.7	Original
WHI11001877	1268003	BC11-323	5.7	7.6	Original
WHI11001877	1268004	BC11-323	7.6	9.1	Original
WHI11001877	1268006	BC11-323	9.1	10.7	Original
WHI11001877	1268007	BC11-323	10.7	12.2	Original
WHI11001877	1268008	BC11-323	12.2	13.7	Original
WHI11001877	1268009	BC11-323	13.7	15.4	Original
WHI11001877	1268010	BC11-323	15.4	17.0	Original
WHI11001877	1268011	BC11-323	17.0	18.6	Original
WHI11001877	1268012	BC11-323	18.6	19.6	Original
WHI11001877	1268013	BC11-323	19.6	21.1	Original
WHI11001877	1268014	BC11-323	21.1	22.9	Original
WHI11001877	1268015	BC11-323	21.1	22.9	Duplicate
WHI11001877	1268016	BC11-323	22.9	24.1	Original
WHI11001877	1268017	BC11-323	24.1	25.9	Original
WHI11001877	1268018	BC11-323	25.9	27.0	Original
WHI11001877	1268019	BC11-323	27.0	28.6	Original
WHI11001877	1268020	BC11-323	28.6	29.6	Original
WHI11001877	1268021	BC11-323	29.6	30.9	Original
WHI11001877	1268022	BC11-323	30.9	32.7	Original
WHI11001877	1268023	BC11-323	32.7	33.5	Original
WHI11001877	1268024	BC11-323	33.5	34.6	Original
WHI11001877	1268026	BC11-323	34.6	35.9	Original
WHI11001877	1268027	BC11-323	35.9	37.4	Original
WHI11001877	1268028	BC11-323	37.4	38.4	Original
WHI11001877	1268029	BC11-323	38.4	39.5	Original
WHI11001877	1268030	BC11-323	39.5	41.1	Original
WHI11001877	1268031	BC11-323	41.1	42.2	Original
WHI11001877	1268032	BC11-323	42.2	43.3	Original
WHI11001877	1268033	BC11-323	43.3	44.9	Original
WHI11001877	1268034	BC11-323	44.9	46.4	Original
WHI11001877	1268036	BC11-323	46.4	48.3	Original
WHI11001877	1268037	BC11-323	48.3	49.8	Original
WHI11001877	1268038	BC11-323	49.8	51.8	Original
WHI11001877	1268039	BC11-323	51.8	53.8	Original
WHI11001877	1268040	BC11-323	53.8	55.4	Original
WHI11001877	1268041	BC11-323	55.4	57.0	Original
WHI11001877	1268042	BC11-323	57.0	58.4	Original
WHI11001877	1268043	BC11-323	58.4	60.3	Original
WHI11001877	1268044	BC11-323	60.3	62.0	Original
WHI11001877	1268045	BC11-323	60.3	62.0	Duplicate
WHI11001877	1268046	BC11-323	62.0	63.7	Original

WHI11001877	1268047	BC11-323	63.7	65.5	Original
WHI11001877	1268048	BC11-323	65.5	67.1	Original
WHI11001877	1268049	BC11-323	67.1	68.6	Original
WHI11001877	1268050	BC11-323	68.6	69.7	Original
WHI11001877	1268051	BC11-323	69.7	70.8	Original
WHI11001877	1268052	BC11-323	70.8	72.1	Original
WHI11001877	1268053	BC11-323	72.1	73.8	Original
WHI11001877	1268054	BC11-323	73.8	75.8	Original
WHI11001877	1268056	BC11-323	75.8	77.2	Original
WHI11001877	1268057	BC11-323	77.2	79.3	Original
WHI11001877	1268058	BC11-323	79.3	81.1	Original
WHI11001877	1268059	BC11-323	81.1	82.9	Original
WHI11001877	1268060	BC11-323	82.9	84.7	Original
WHI11001877	1268061	BC11-323	84.7	86.5	Original
WHI11001877	1268062	BC11-323	86.5	88.1	Original
WHI11001877	1268063	BC11-323	88.1	89.8	Original
WHI11001877	1268064	BC11-323	89.8	91.4	Original
WHI11001877	1268066	BC11-323	91.4	93.0	Original
WHI11001877	1268067	BC11-323	93.0	94.5	Original
WHI11001877	1268068	BC11-323	94.5	96.0	Original
WHI11001877	1268069	BC11-323	96.0	97.2	Original
WHI11001877	1268070	BC11-323	97.2	99.1	Original
WHI11001877	1268071	BC11-323	99.1	100.6	Original
WHI11001877	1268072	BC11-323	100.6	102.6	Original
WHI11001877	1268073	BC11-323	102.6	103.6	Original
WHI11001877	1268075	BC11-323	103.6	105.0	Duplicate
WHI11001877	1268074	BC11-323	103.6	105.0	Original
WHI11001877	1268076	BC11-323	105.0	106.7	Original
WHI11001877	1268077	BC11-323	106.7	108.6	Original
WHI11001877	1268078	BC11-323	108.6	109.8	Original
WHI11001877	1268079	BC11-323	109.8	111.3	Original
WHI11001877	1268080	BC11-323	111.3	112.6	Original
WHI11001877	1268081	BC11-323	112.6	114.3	Original
WHI11001877	1268082	BC11-323	114.3	115.8	Original
WHI11001877	1268083	BC11-323	115.8	117.3	Original
WHI11001877	1268084	BC11-323	117.3	118.9	Original
WHI11001877	1268086	BC11-323	118.9	120.4	Original
WHI11001877	1268087	BC11-323	120.4	122.0	Original
WHI11001877	1268088	BC11-323	122.0	123.8	Original
WHI11001877	1268089	BC11-323	123.8	125.0	Original
WHI11001877	1268090	BC11-323	125.0	126.5	Original
WHI11001877	1268091	BC11-323	126.5	128.1	Original
WHI11001878	1268092	BC11-323	128.1	129.5	Original
WHI11001878	1268093	BC11-323	129.5	131.6	Original
WHI11001878	1268094	BC11-323	131.6	132.8	Original
WHI11001878	1268096	BC11-323	132.8	134.4	Original
WHI11001878	1268097	BC11-323	134.4	135.9	Original
WHI11001878	1268098	BC11-323	135.9	137.6	Original
WHI11001878	1268099	BC11-323	137.6	139.4	Original
WHI11001878	1268100	BC11-323	139.4	141.4	Original
WHI11001878	1268101	BC11-323	141.4	142.8	Original
WHI11001878	1268102	BC11-323	142.8	144.4	Original

WHI11001878	1268103	BC11-323	144.4	146.0	Original
WHI11001878	1268104	BC11-323	146.0	147.7	Original
WHI11001878	1268105	BC11-323	146.0	147.7	Duplicate
WHI11001878	1268106	BC11-323	147.7	149.2	Original
WHI11001878	1268107	BC11-323	149.2	150.9	Original
WHI11001878	1268108	BC11-323	150.9	152.7	Original
WHI11001878	1268109	BC11-323	152.7	153.9	Original
WHI11001878	1268110	BC11-323	153.9	155.4	Original
WHI11001878	1268111	BC11-323	155.4	157.0	Original
WHI11001878	1268112	BC11-323	157.0	158.5	Original
WHI11001878	1268113	BC11-323	158.5	160.0	Original
WHI11001878	1268114	BC11-323	160.0	161.4	Original
WHI11001878	1268116	BC11-323	161.4	163.1	Original
WHI11001878	1268117	BC11-323	163.1	164.4	Original
WHI11001878	1268118	BC11-323	164.4	165.9	Original
WHI11001878	1268119	BC11-323	165.9	167.4	Original
WHI11001878	1268120	BC11-323	167.4	168.9	Original
WHI11001878	1268121	BC11-323	168.9	170.4	Original
WHI11001878	1268122	BC11-323	170.4	171.9	Original
WHI11001878	1268123	BC11-323	171.9	173.4	Original
WHI11001878	1268124	BC11-323	173.4	174.9	Original
WHI11001878	1268126	BC11-323	174.9	176.4	Original
WHI11001878	1268127	BC11-323	176.4	177.9	Original
WHI11001878	1268128	BC11-323	177.9	179.4	Original
WHI11001878	1268129	BC11-323	179.4	180.9	Original
WHI11001878	1268130	BC11-323	180.9	182.4	Original
WHI11001878	1268131	BC11-323	182.4	183.9	Original
WHI11001878	1268132	BC11-323	183.9	185.4	Original
WHI11001878	1268133	BC11-323	185.4	186.9	Original
WHI11001878	1268134	BC11-323	186.9	188.4	Original
WHI11001878	1268135	BC11-323	186.9	188.4	Duplicate
WHI11001878	1268136	BC11-323	188.4	189.9	Original
WHI11001878	1268137	BC11-323	189.9	191.4	Original
WHI11001878	1268138	BC11-323	191.4	192.9	Original
WHI11001878	1268139	BC11-323	192.9	194.0	Original
WHI11001878	1268140	BC11-323	194.0	195.5	Original
WHI11001878	1268141	BC11-323	195.5	197.0	Original
WHI11001878	1268142	BC11-323	197.0	198.5	Original
WHI11001878	1268143	BC11-323	198.5	200.0	Original
WHI11001878	1268144	BC11-323	200.0	201.5	Original
WHI11001878	1268146	BC11-323	201.5	203.0	Original
WHI11001878	1268147	BC11-323	203.0	204.5	Original
WHI11001878	1268148	BC11-323	204.5	206.0	Original
WHI11001878	1268149	BC11-323	206.0	207.5	Original
WHI11001878	1268150	BC11-323	207.5	209.1	Original
WHI11001878	1268151	BC11-323	209.1	210.6	Original
WHI11001878	1268152	BC11-323	210.6	212.7	Original
WHI11001878	1268153	BC11-323	212.7	214.7	Original
WHI11001878	1268154	BC11-323	214.7	216.7	Original
WHI11001878	1268156	BC11-323	216.7	218.7	Original
WHI11001878	1268157	BC11-323	218.7	220.7	Original
WHI11001878	1268158	BC11-323	220.7	222.7	Original

WHI11001878	1268159	BC11-323	222.7	224.7	Original
WHI11001878	1268160	BC11-323	224.7	226.7	Original
WHI11001878	1268161	BC11-323	226.7	228.6	Original
WHI11001878	1268162	BC11-323	228.6	230.0	Original
WHI11001878	1268163	BC11-323	230.0	231.5	Original
WHI11001878	1268164	BC11-323	231.5	233.0	Original
WHI11001878	1268166	BC11-323	233.0	234.5	Original
WHI11001878	1268167	BC11-323	234.5	235.7	Original
WHI11001878	1268168	BC11-323	235.7	236.7	Original
WHI11001878	1268169	BC11-323	236.7	238.0	Original
WHI11001878	1268170	BC11-323	238.0	239.5	Original
WHI11001878	1268171	BC11-323	239.5	241.0	Original
WHI11001878	1268172	BC11-323	241.0	242.5	Original
WHI11001878	1268173	BC11-323	242.5	244.0	Original
WHI11001878	1268174	BC11-323	244.0	245.5	Original
WHI11001878	1268175	BC11-323	244.0	245.5	Duplicate
WHI11001878	1268176	BC11-323	245.5	247.0	Original
WHI11001878	1268177	BC11-323	247.0	248.5	Original
WHI11001878	1268178	BC11-323	248.5	250.0	Original
WHI11001878	1268179	BC11-323	250.0	251.5	Original
WHI11001878	1268180	BC11-323	251.5	253.0	Original
WHI11001878	1268181	BC11-323	253.0	254.5	Original
WHI11001783	1340203	BC11-324			Standard
WHI11001783	1340213	BC11-324			Blank
WHI11001783	1340243	BC11-324			Standard
WHI11001783	1340253	BC11-324			Blank
WHI11001783	1340189	BC11-324	3.0	5.5	Original
WHI11001783	1340190	BC11-324	5.5	8.0	Original
WHI11001783	1340191	BC11-324	8.0	10.5	Original
WHI11001783	1340192	BC11-324	10.5	13.0	Original
WHI11001783	1340193	BC11-324	10.5	13.0	Duplicate
WHI11001783	1340194	BC11-324	13.0	15.0	Original
WHI11001783	1340195	BC11-324	15.0	17.0	Original
WHI11001783	1340196	BC11-324	17.0	19.0	Original
WHI11001783	1340197	BC11-324	19.0	21.5	Original
WHI11001783	1340198	BC11-324	21.5	24.0	Original
WHI11001783	1340199	BC11-324	24.0	26.5	Original
WHI11001783	1340200	BC11-324	26.5	28.0	Original
WHI11001783	1340201	BC11-324	28.0	30.0	Original
WHI11001783	1340202	BC11-324	30.0	32.0	Original
WHI11001783	1340204	BC11-324	32.0	34.5	Original
WHI11001783	1340205	BC11-324	34.5	36.5	Original
WHI11001783	1340206	BC11-324	36.5	38.5	Original
WHI11001783	1340207	BC11-324	38.5	40.5	Original
WHI11001783	1340208	BC11-324	40.5	42.5	Original
WHI11001783	1340209	BC11-324	42.5	45.0	Original
WHI11001783	1340210	BC11-324	45.0	47.5	Original
WHI11001783	1340211	BC11-324	47.5	50.0	Original
WHI11001783	1340212	BC11-324	50.0	52.5	Original
WHI11001783	1340214	BC11-324	52.5	55.0	Original
WHI11001783	1340215	BC11-324	55.0	57.5	Original
WHI11001783	1340216	BC11-324	57.5	60.0	Original

WHI11001783	1340217	BC11-324	60.0	62.5	Original
WHI11001783	1340218	BC11-324	62.5	65.0	Original
WHI11001783	1340219	BC11-324	65.0	67.0	Original
WHI11001783	1340220	BC11-324	67.0	69.5	Original
WHI11001783	1340221	BC11-324	69.5	72.0	Original
WHI11001783	1340222	BC11-324	72.0	74.5	Original
WHI11001783	1340223	BC11-324	72.0	74.5	Duplicate
WHI11001783	1340224	BC11-324	74.5	77.0	Original
WHI11001783	1340225	BC11-324	77.0	79.5	Original
WHI11001783	1340226	BC11-324	79.5	82.0	Original
WHI11001783	1340227	BC11-324	82.0	84.5	Original
WHI11001783	1340228	BC11-324	84.5	86.5	Original
WHI11001783	1340229	BC11-324	86.5	89.0	Original
WHI11001783	1340230	BC11-324	89.0	91.5	Original
WHI11001783	1340231	BC11-324	91.5	94.0	Original
WHI11001783	1340233	BC11-324	94.0	96.5	Duplicate
WHI11001783	1340232	BC11-324	94.0	96.5	Original
WHI11001783	1340234	BC11-324	96.5	99.0	Original
WHI11001783	1340235	BC11-324	99.0	101.5	Original
WHI11001783	1340236	BC11-324	101.5	104.0	Original
WHI11001783	1340237	BC11-324	104.0	106.5	Original
WHI11001783	1340238	BC11-324	106.5	109.0	Original
WHI11001783	1340239	BC11-324	109.0	111.5	Original
WHI11001783	1340240	BC11-324	111.5	113.0	Original
WHI11001783	1340241	BC11-324	113.0	115.5	Original
WHI11001783	1340242	BC11-324	115.5	118.0	Original
WHI11001783	1340244	BC11-324	118.0	120.5	Original
WHI11001783	1340245	BC11-324	120.5	123.0	Original
WHI11001783	1340246	BC11-324	123.0	125.5	Original
WHI11001783	1340247	BC11-324	125.5	128.0	Original
WHI11001783	1340248	BC11-324	128.0	130.5	Original
WHI11001783	1340249	BC11-324	130.5	133.0	Original
WHI11001783	1340250	BC11-324	133.0	135.5	Original
WHI11001783	1340251	BC11-324	135.5	138.0	Original
WHI11001783	1340252	BC11-324	138.0	140.5	Original
WHI11001783	1340254	BC11-324	140.5	143.0	Original
WHI11001783	1340255	BC11-324	143.0	145.5	Original
WHI11001783	1340256	BC11-324	145.5	148.0	Original
WHI11001783	1340257	BC11-324	148.0	150.5	Original
WHI11001783	1340258	BC11-324	150.5	153.0	Original
WHI11001783	1340259	BC11-324	153.0	155.5	Original
WHI11001783	1340260	BC11-324	155.5	158.0	Original
WHI11001783	1340261	BC11-324	158.0	160.5	Original
WHI11001783	1340262	BC11-324	160.5	163.0	Original
WHI11001783	1340263	BC11-324	160.5	163.0	Duplicate
WHI11001783	1340264	BC11-324	163.0	165.5	Original
WHI11001783	1340265	BC11-324	165.5	168.0	Original
WHI11001783	1340266	BC11-324	168.0	170.5	Original
WHI11001783	1340267	BC11-324	170.5	173.0	Original
WHI11001783	1340268	BC11-324	173.0	175.5	Original
WHI11001783	1340269	BC11-324	175.5	178.0	Original
WHI11001783	1340270	BC11-324	178.0	180.5	Original

WHI11001783	1340271	BC11-324	180.5	182.0	Original
WHI11001783	1340273	BC11-324	182.0	184.5	Duplicate
WHI11001783	1340272	BC11-324	182.0	184.5	Original
WHI11001783	1340274	BC11-324	184.5	187.0	Original
WHI11001783	1340275	BC11-324	187.0	189.5	Original
WHI11001783	1340276	BC11-324	189.5	192.0	Original
WHI11001783	1340277	BC11-324	192.0	194.5	Original
WHI11001783	1340278	BC11-324	194.5	197.0	Original
WHI11001783	1340279	BC11-324	197.0	199.5	Original
WHI11001783	1340280	BC11-324	199.5	201.2	Original
WHI11001913	1293359	BC11-325			Standard
WHI11001914	1293489	BC11-325			Blank
WHI11001914	1293459	BC11-325			Blank
WHI11001913	1293449	BC11-325			Standard
WHI11001914	1293479	BC11-325			Standard
WHI11001913	1293419	BC11-325			Standard
WHI11001913	1293389	BC11-325			Standard
WHI11001913	1293369	BC11-325			Blank
WHI11001913	1293399	BC11-325			Blank
WHI11001913	1293339	BC11-325			Blank
WHI11001913	1293329	BC11-325			Standard
WHI11001913	1293325	BC11-325	0.0	4.6	Original
WHI11001913	1293326	BC11-325	4.6	6.1	Original
WHI11001913	1293327	BC11-325	6.1	7.9	Original
WHI11001913	1293328	BC11-325	7.9	10.4	Original
WHI11001913	1293330	BC11-325	10.4	12.8	Original
WHI11001913	1293331	BC11-325	12.8	15.3	Original
WHI11001913	1293332	BC11-325	15.3	17.8	Original
WHI11001913	1293333	BC11-325	17.8	20.3	Original
WHI11001913	1293334	BC11-325	20.3	22.8	Original
WHI11001913	1293335	BC11-325	22.8	24.4	Original
WHI11001913	1293336	BC11-325	24.4	26.4	Original
WHI11001913	1293337	BC11-325	26.4	28.4	Original
WHI11001913	1293338	BC11-325	28.4	30.4	Original
WHI11001913	1293340	BC11-325	30.4	32.4	Original
WHI11001913	1293341	BC11-325	32.4	34.4	Original
WHI11001913	1293342	BC11-325	34.4	36.9	Original
WHI11001913	1293343	BC11-325	36.9	38.9	Original
WHI11001913	1293344	BC11-325	38.9	40.4	Original
WHI11001913	1293345	BC11-325	40.4	41.9	Original
WHI11001913	1293346	BC11-325	41.9	43.9	Original
WHI11001913	1293347	BC11-325	43.9	45.9	Original
WHI11001913	1293349	BC11-325	45.9	47.9	Duplicate
WHI11001913	1293348	BC11-325	45.9	47.9	Original
WHI11001913	1293350	BC11-325	47.9	49.9	Original
WHI11001913	1293351	BC11-325	49.9	51.9	Original
WHI11001913	1293352	BC11-325	51.9	53.9	Original
WHI11001913	1293353	BC11-325	53.9	55.9	Original
WHI11001913	1293354	BC11-325	55.9	57.9	Original
WHI11001913	1293355	BC11-325	57.9	59.9	Original
WHI11001913	1293356	BC11-325	59.9	61.9	Original
WHI11001913	1293357	BC11-325	61.9	63.4	Original

WHI11001913	1293358	BC11-325	63.4	65.4	Original
WHI11001913	1293360	BC11-325	65.4	67.4	Original
WHI11001913	1293361	BC11-325	67.4	69.4	Original
WHI11001913	1293362	BC11-325	69.4	71.4	Original
WHI11001913	1293363	BC11-325	71.4	73.4	Original
WHI11001913	1293364	BC11-325	73.4	75.9	Original
WHI11001913	1293365	BC11-325	75.9	78.0	Original
WHI11001913	1293366	BC11-325	78.0	80.0	Original
WHI11001913	1293367	BC11-325	80.0	82.0	Original
WHI11001913	1293368	BC11-325	82.0	84.0	Original
WHI11001913	1293370	BC11-325	84.0	86.0	Original
WHI11001913	1293371	BC11-325	86.0	88.0	Original
WHI11001913	1293372	BC11-325	88.0	90.0	Original
WHI11001913	1293373	BC11-325	90.0	92.0	Original
WHI11001913	1293374	BC11-325	92.0	94.0	Original
WHI11001913	1293375	BC11-325	94.0	96.0	Original
WHI11001913	1293376	BC11-325	96.0	97.5	Original
WHI11001913	1293377	BC11-325	97.5	99.0	Original
WHI11001913	1293379	BC11-325	99.0	101.0	Duplicate
WHI11001913	1293378	BC11-325	99.0	101.0	Original
WHI11001913	1293380	BC11-325	101.0	103.0	Original
WHI11001913	1293381	BC11-325	103.0	104.5	Original
WHI11001913	1293382	BC11-325	104.5	106.8	Original
WHI11001913	1293383	BC11-325	106.8	108.8	Original
WHI11001913	1293384	BC11-325	108.8	111.1	Original
WHI11001913	1293385	BC11-325	111.1	113.1	Original
WHI11001913	1293386	BC11-325	113.1	115.1	Original
WHI11001913	1293387	BC11-325	115.1	117.1	Original
WHI11001913	1293388	BC11-325	117.1	119.1	Original
WHI11001913	1293390	BC11-325	119.1	121.1	Original
WHI11001913	1293391	BC11-325	121.1	123.5	Original
WHI11001913	1293392	BC11-325	123.5	125.5	Original
WHI11001913	1293393	BC11-325	125.5	127.0	Original
WHI11001913	1293394	BC11-325	127.0	128.5	Original
WHI11001913	1293395	BC11-325	128.5	130.0	Original
WHI11001913	1293396	BC11-325	130.0	131.5	Original
WHI11001913	1293397	BC11-325	131.5	133.0	Original
WHI11001913	1293398	BC11-325	133.0	134.5	Original
WHI11001913	1293400	BC11-325	134.5	136.0	Original
WHI11001913	1293401	BC11-325	136.0	137.5	Original
WHI11001913	1293402	BC11-325	137.5	139.0	Original
WHI11001913	1293403	BC11-325	139.0	140.5	Original
WHI11001913	1293404	BC11-325	140.5	142.0	Original
WHI11001913	1293405	BC11-325	142.0	143.3	Original
WHI11001913	1293406	BC11-325	143.3	144.3	Original
WHI11001913	1293407	BC11-325	144.3	145.7	Original
WHI11001913	1293408	BC11-325	145.7	147.0	Original
WHI11001913	1293409	BC11-325	145.7	147.0	Duplicate
WHI11001913	1293410	BC11-325	147.0	148.5	Original
WHI11001913	1293411	BC11-325	148.5	150.0	Original
WHI11001913	1293412	BC11-325	150.0	151.5	Original
WHI11001913	1293413	BC11-325	151.5	153.0	Original

WHI11001913	1293414	BC11-325	153.0	156.0	Original
	1293415	BC11-325	154.5	156.0	No Assay
WHI11001913	1293416	BC11-325	156.0	157.5	Original
WHI11001913	1293417	BC11-325	157.5	159.0	Original
WHI11001913	1293418	BC11-325	159.0	160.5	Original
WHI11001913	1293420	BC11-325	160.5	162.0	Original
WHI11001913	1293421	BC11-325	162.0	163.5	Original
WHI11001913	1293422	BC11-325	163.5	165.0	Original
WHI11001913	1293423	BC11-325	165.0	166.5	Original
WHI11001913	1293424	BC11-325	166.5	168.0	Original
WHI11001913	1293425	BC11-325	168.0	169.5	Original
WHI11001913	1293426	BC11-325	169.5	171.0	Original
WHI11001913	1293427	BC11-325	171.0	172.2	Original
WHI11001913	1293428	BC11-325	172.2	173.5	Original
WHI11001913	1293429	BC11-325	172.2	173.5	Duplicate
WHI11001913	1293430	BC11-325	173.5	175.0	Original
WHI11001913	1293431	BC11-325	175.0	176.5	Original
WHI11001913	1293432	BC11-325	176.5	178.0	Original
WHI11001913	1293433	BC11-325	178.0	179.5	Original
WHI11001913	1293434	BC11-325	179.5	181.0	Original
WHI11001913	1293435	BC11-325	181.0	182.5	Original
WHI11001913	1293436	BC11-325	182.5	184.0	Original
WHI11001913	1293437	BC11-325	184.0	185.7	Original
WHI11001913	1293439	BC11-325	185.7	187.2	Duplicate
WHI11001913	1293438	BC11-325	185.7	187.2	Original
WHI11001913	1293440	BC11-325	187.2	188.7	Original
WHI11001913	1293441	BC11-325	188.7	190.2	Original
WHI11001913	1293442	BC11-325	190.2	191.7	Original
WHI11001913	1293443	BC11-325	191.7	193.2	Original
WHI11001913	1293444	BC11-325	193.2	194.7	Original
WHI11001913	1293445	BC11-325	194.7	196.2	Original
WHI11001913	1293446	BC11-325	196.2	197.8	Original
WHI11001913	1293447	BC11-325	197.8	199.3	Original
WHI11001913	1293448	BC11-325	199.3	200.8	Original
WHI11001913	1293450	BC11-325	200.8	202.0	Original
WHI11001914	1293451	BC11-325	202.0	203.5	Original
WHI11001914	1293452	BC11-325	203.5	205.0	Original
WHI11001914	1293453	BC11-325	205.0	206.5	Original
WHI11001914	1293454	BC11-325	206.5	208.0	Original
WHI11001914	1293455	BC11-325	208.0	209.5	Original
WHI11001914	1293456	BC11-325	209.5	211.0	Original
WHI11001914	1293457	BC11-325	211.0	212.5	Original
WHI11001914	1293458	BC11-325	212.5	214.0	Original
WHI11001914	1293460	BC11-325	214.0	215.5	Original
WHI11001914	1293461	BC11-325	215.5	217.0	Original
WHI11001914	1293462	BC11-325	217.0	218.5	Original
WHI11001914	1293463	BC11-325	218.5	220.0	Original
WHI11001914	1293464	BC11-325	220.0	221.5	Original
WHI11001914	1293465	BC11-325	221.5	223.0	Original
WHI11001914	1293466	BC11-325	223.0	224.5	Original
WHI11001914	1293467	BC11-325	224.5	225.5	Original
WHI11001914	1293469	BC11-325	225.5	226.5	Duplicate

WHI11001914	1293468	BC11-325	225.5	226.5	Original
WHI11001914	1293470	BC11-325	226.5	228.0	Original
WHI11001914	1293471	BC11-325	228.0	229.5	Original
WHI11001914	1293472	BC11-325	229.5	231.0	Original
WHI11001914	1293473	BC11-325	231.0	232.5	Original
WHI11001914	1293474	BC11-325	232.5	234.0	Original
WHI11001914	1293475	BC11-325	234.0	235.5	Original
WHI11001914	1293476	BC11-325	235.5	237.0	Original
WHI11001914	1293477	BC11-325	237.0	238.5	Original
WHI11001914	1293478	BC11-325	238.5	240.0	Original
WHI11001914	1293480	BC11-325	240.0	241.5	Original
WHI11001914	1293481	BC11-325	241.5	243.0	Original
WHI11001914	1293482	BC11-325	243.0	244.5	Original
WHI11001914	1293483	BC11-325	244.5	246.0	Original
WHI11001914	1293484	BC11-325	246.0	247.5	Original
WHI11001914	1293485	BC11-325	247.5	249.0	Original
WHI11001914	1293486	BC11-325	249.0	250.5	Original
WHI11001914	1293487	BC11-325	250.5	252.3	Original
WHI11001914	1293488	BC11-325	252.3	254.1	Original
WHI11001914	1293490	BC11-325	254.1	256.0	Original
WHI11001868	1340476	BC11-326			Blank
WHI11001868	1340446	BC11-326			Blank
WHI11001868	1340426	BC11-326			Standard
WHI11001868	1340416	BC11-326			Blank
WHI11001868	1340456	BC11-326			Standard
WHI11001868	1340407	BC11-326	0.0	6.0	Original
WHI11001868	1340408	BC11-326	6.0	8.3	Original
WHI11001868	1340409	BC11-326	8.3	10.3	Original
WHI11001868	1340410	BC11-326	10.3	13.3	Original
WHI11001868	1340411	BC11-326	13.3	14.7	Original
WHI11001868	1340412	BC11-326	14.7	16.4	Original
WHI11001868	1340413	BC11-326	16.4	17.7	Original
WHI11001868	1340414	BC11-326	17.7	19.8	Original
WHI11001868	1340415	BC11-326	19.8	21.2	Original
WHI11001868	1340417	BC11-326	21.2	22.4	Original
WHI11001868	1340418	BC11-326	22.4	24.0	Original
WHI11001868	1340419	BC11-326	24.0	25.0	Original
WHI11001868	1340420	BC11-326	25.0	26.6	Original
WHI11001868	1340421	BC11-326	26.6	28.0	Original
WHI11001868	1340422	BC11-326	28.0	30.0	Original
WHI11001868	1340423	BC11-326	30.0	31.1	Original
WHI11001868	1340424	BC11-326	31.1	32.7	Original
WHI11001868	1340425	BC11-326	32.7	33.5	Original
WHI11001868	1340427	BC11-326	33.5	35.1	Original
WHI11001868	1340428	BC11-326	35.1	36.1	Original
WHI11001868	1340429	BC11-326	36.1	38.0	Original
WHI11001868	1340430	BC11-326	38.0	39.0	Original
WHI11001868	1340431	BC11-326	39.0	41.2	Original
WHI11001868	1340432	BC11-326	41.2	42.0	Original
WHI11001868	1340433	BC11-326	42.0	43.4	Original
WHI11001868	1340434	BC11-326	43.4	45.2	Original
WHI11001868	1340436	BC11-326	45.2	46.8	Duplicate

WHI11001868	1340435	BC11-326	45.2	46.8	Original
WHI11001868	1340437	BC11-326	46.8	48.5	Original
WHI11001868	1340438	BC11-326	48.5	50.3	Original
WHI11001868	1340439	BC11-326	50.3	52.3	Original
WHI11001868	1340440	BC11-326	52.3	53.5	Original
WHI11001868	1340441	BC11-326	53.5	55.5	Original
WHI11001868	1340442	BC11-326	55.5	56.6	Original
WHI11001868	1340443	BC11-326	56.6	58.1	Original
WHI11001868	1340444	BC11-326	58.1	60.4	Original
WHI11001868	1340445	BC11-326	60.4	62.5	Original
WHI11001868	1340447	BC11-326	62.5	63.9	Original
WHI11001868	1340448	BC11-326	63.9	65.5	Original
WHI11001868	1340449	BC11-326	65.5	67.1	Original
WHI11001868	1340450	BC11-326	67.1	68.6	Original
WHI11001868	1340451	BC11-326	68.6	69.7	Original
WHI11001868	1340452	BC11-326	69.7	71.6	Original
WHI11001868	1340453	BC11-326	71.6	73.0	Original
WHI11001868	1340454	BC11-326	73.0	74.7	Original
WHI11001868	1340455	BC11-326	74.7	75.9	Original
WHI11001868	1340457	BC11-326	75.9	77.7	Original
WHI11001868	1340458	BC11-326	77.7	79.2	Original
WHI11001868	1340459	BC11-326	79.2	80.9	Original
WHI11001868	1340460	BC11-326	80.9	82.3	Original
WHI11001868	1340461	BC11-326	82.3	83.8	Original
WHI11001868	1340462	BC11-326	83.8	85.0	Original
WHI11001868	1340463	BC11-326	85.0	86.9	Original
WHI11001868	1340464	BC11-326	86.9	88.2	Original
WHI11001868	1340465	BC11-326	88.2	89.9	Original
WHI11001868	1340466	BC11-326	88.2	89.9	Duplicate
WHI11001868	1340467	BC11-326	89.9	91.7	Original
WHI11001868	1340468	BC11-326	91.7	93.0	Original
WHI11001868	1340469	BC11-326	93.0	94.5	Original
WHI11001868	1340470	BC11-326	94.5	96.0	Original
WHI11001868	1340471	BC11-326	96.0	97.3	Original
WHI11001868	1340472	BC11-326	97.3	99.1	Original
WHI11001868	1340473	BC11-326	99.1	100.5	Original
WHI11001868	1340474	BC11-326	100.5	102.1	Original
WHI11001868	1340475	BC11-326	102.1	103.6	Original
WHI11001868	1340477	BC11-326	103.6	105.2	Original
WHI11001868	1340478	BC11-326	105.2	106.7	Original
WHI11001868	1340479	BC11-326	106.7	108.2	Original
WHI11001868	1340480	BC11-326	108.2	109.8	Original
WHI11001868	1340481	BC11-326	109.8	111.3	Original
WHI11001868	1340482	BC11-326	111.3	112.6	Original
WHI11001868	1340483	BC11-326	112.6	114.3	Original
WHI11001868	1340484	BC11-326	114.3	115.8	Original
WHI11001917	1268336	BC11-327			Blank
	1268306	BC11-327			Blank
WHI11001916	1268236	BC11-327			Standard
WHI11001917	1268366	BC11-327			Blank
WHI11001917	1268326	BC11-327			Standard
WHI11001917	1268386	BC11-327			Standard

WHI11001916	1268216	BC11-327			Blank
WHI11001916	1268206	BC11-327			Standard
WHI11001916	1268246	BC11-327			Blank
WHI11001916	1268296	BC11-327			Standard
WHI11001916	1268186	BC11-327			Blank
WHI11001916	1268276	BC11-327			Blank
WHI11001917	1268396	BC11-327			Blank
WHI11001916	1268266	BC11-327			Standard
WHI11001917	1268356	BC11-327			Standard
WHI11001916	1268182	BC11-327	0.0	3.7	Original
WHI11001916	1268183	BC11-327	3.7	5.0	Original
WHI11001916	1268184	BC11-327	5.0	6.5	Original
WHI11001916	1268185	BC11-327	6.5	8.0	Original
WHI11001916	1268187	BC11-327	8.0	9.5	Original
WHI11001916	1268188	BC11-327	9.5	11.0	Original
WHI11001916	1268189	BC11-327	11.0	12.5	Original
WHI11001916	1268190	BC11-327	12.5	14.0	Original
WHI11001916	1268191	BC11-327	14.0	15.5	Original
WHI11001916	1268192	BC11-327	15.5	17.0	Original
WHI11001916	1268193	BC11-327	17.0	18.5	Original
WHI11001916	1268194	BC11-327	18.5	20.0	Original
WHI11001916	1268196	BC11-327	20.0	21.5	Duplicate
WHI11001916	1268195	BC11-327	20.0	21.5	Original
WHI11001916	1268197	BC11-327	21.5	23.0	Original
WHI11001916	1268198	BC11-327	23.0	24.5	Original
WHI11001916	1268199	BC11-327	24.5	26.0	Original
WHI11001916	1268200	BC11-327	26.0	27.5	Original
WHI11001916	1268201	BC11-327	27.5	29.0	Original
WHI11001916	1268202	BC11-327	29.0	30.5	Original
WHI11001916	1268203	BC11-327	30.5	32.0	Original
WHI11001916	1268204	BC11-327	32.0	33.5	Original
WHI11001916	1268205	BC11-327	33.5	35.0	Original
WHI11001916	1268207	BC11-327	35.0	36.5	Original
WHI11001916	1268208	BC11-327	36.5	38.0	Original
WHI11001916	1268209	BC11-327	38.0	39.5	Original
WHI11001916	1268210	BC11-327	39.5	41.0	Original
WHI11001916	1268211	BC11-327	41.0	42.5	Original
WHI11001916	1268212	BC11-327	42.5	44.0	Original
WHI11001916	1268213	BC11-327	44.0	45.5	Original
WHI11001916	1268214	BC11-327	45.5	47.0	Original
WHI11001916	1268215	BC11-327	47.0	48.5	Original
WHI11001916	1268217	BC11-327	48.5	50.0	Original
WHI11001916	1268218	BC11-327	50.0	51.5	Original
WHI11001916	1268219	BC11-327	51.5	53.0	Original
WHI11001916	1268220	BC11-327	53.0	54.5	Original
WHI11001916	1268221	BC11-327	54.5	56.0	Original
WHI11001916	1268222	BC11-327	56.0	57.5	Original
WHI11001916	1268223	BC11-327	57.5	59.0	Original
WHI11001916	1268224	BC11-327	59.0	60.5	Original
WHI11001916	1268226	BC11-327	60.5	62.0	Duplicate
WHI11001916	1268225	BC11-327	60.5	62.0	Original
WHI11001916	1268227	BC11-327	62.0	63.5	Original

WHI11001916	1268228	BC11-327	63.5	65.0	Original
WHI11001916	1268229	BC11-327	65.0	66.5	Original
WHI11001916	1268230	BC11-327	66.5	68.0	Original
WHI11001916	1268231	BC11-327	68.0	69.5	Original
WHI11001916	1268232	BC11-327	69.5	71.0	Original
WHI11001916	1268233	BC11-327	71.0	72.5	Original
WHI11001916	1268234	BC11-327	72.5	74.0	Original
WHI11001916	1268235	BC11-327	74.0	75.5	Original
WHI11001916	1268237	BC11-327	75.5	77.0	Original
WHI11001916	1268238	BC11-327	77.0	78.5	Original
WHI11001916	1268239	BC11-327	78.5	80.0	Original
WHI11001916	1268240	BC11-327	80.0	81.5	Original
WHI11001916	1268241	BC11-327	81.5	83.0	Original
WHI11001916	1268242	BC11-327	83.0	84.5	Original
WHI11001916	1268243	BC11-327	84.5	86.0	Original
WHI11001916	1268244	BC11-327	86.0	87.5	Original
WHI11001916	1268245	BC11-327	87.5	89.0	Original
WHI11001916	1268247	BC11-327	89.0	90.5	Original
WHI11001916	1268248	BC11-327	90.5	92.0	Original
WHI11001916	1268249	BC11-327	92.0	93.5	Original
WHI11001916	1268250	BC11-327	93.5	95.0	Original
WHI11001916	1268251	BC11-327	95.0	96.5	Original
WHI11001916	1268252	BC11-327	96.5	98.0	Original
WHI11001916	1268253	BC11-327	98.0	99.5	Original
WHI11001916	1268254	BC11-327	99.5	101.0	Original
WHI11001916	1268255	BC11-327	101.0	102.5	Original
WHI11001916	1268256	BC11-327	101.0	102.5	Duplicate
WHI11001916	1268257	BC11-327	102.5	104.0	Original
WHI11001916	1268258	BC11-327	104.0	105.5	Original
WHI11001916	1268259	BC11-327	105.5	107.0	Original
WHI11001916	1268260	BC11-327	107.0	108.5	Original
WHI11001916	1268261	BC11-327	108.5	110.0	Original
WHI11001916	1268262	BC11-327	110.0	111.5	Original
WHI11001916	1268263	BC11-327	111.5	113.0	Original
WHI11001916	1268264	BC11-327	113.0	114.9	Original
WHI11001916	1268265	BC11-327	114.9	116.0	Original
WHI11001916	1268267	BC11-327	116.0	117.5	Original
WHI11001916	1268268	BC11-327	117.5	119.0	Original
WHI11001916	1268269	BC11-327	119.0	120.5	Original
WHI11001916	1268270	BC11-327	120.5	122.0	Original
WHI11001916	1268271	BC11-327	122.0	123.5	Original
WHI11001916	1268272	BC11-327	123.5	125.0	Original
WHI11001916	1268273	BC11-327	125.0	126.5	Original
WHI11001916	1268274	BC11-327	126.5	128.0	Original
WHI11001916	1268275	BC11-327	128.0	129.5	Original
WHI11001916	1268277	BC11-327	129.5	131.2	Original
WHI11001916	1268278	BC11-327	131.2	132.5	Original
WHI11001916	1268279	BC11-327	132.5	134.0	Original
WHI11001916	1268280	BC11-327	134.0	135.5	Original
WHI11001916	1268281	BC11-327	135.5	137.0	Original
WHI11001916	1268282	BC11-327	137.0	139.5	Original
WHI11001916	1268283	BC11-327	139.5	140.0	Original

WHI11001916	1268284	BC11-327	140.0	141.5	Original
WHI11001916	1268285	BC11-327	141.5	143.0	Original
WHI11001916	1268286	BC11-327	141.5	143.0	Duplicate
WHI11001916	1268287	BC11-327	143.0	144.5	Original
WHI11001916	1268288	BC11-327	144.5	146.0	Original
WHI11001916	1268289	BC11-327	146.0	147.5	Original
WHI11001916	1268290	BC11-327	147.5	149.0	Original
WHI11001916	1268291	BC11-327	149.0	150.5	Original
WHI11001916	1268292	BC11-327	150.5	152.0	Original
WHI11001916	1268293	BC11-327	152.0	153.5	Original
WHI11001916	1268294	BC11-327	153.5	154.9	Original
WHI11001916	1268295	BC11-327	154.9	156.2	Original
WHI11001916	1268297	BC11-327	156.2	157.4	Original
WHI11001916	1268298	BC11-327	157.4	159.0	Original
WHI11001916	1268299	BC11-327	159.0	160.5	Original
WHI11001916	1268300	BC11-327	160.5	162.0	Original
WHI11001916	1268301	BC11-327	162.0	163.5	Original
WHI11001916	1268302	BC11-327	163.5	165.0	Original
WHI11001916	1268303	BC11-327	165.0	166.5	Original
WHI11001916	1268304	BC11-327	166.5	168.0	Original
WHI11001916	1268305	BC11-327	168.0	169.5	Original
WHI11001917	1268307	BC11-327	169.5	171.0	Original
WHI11001917	1268308	BC11-327	171.0	172.5	Original
WHI11001917	1268309	BC11-327	172.5	174.0	Original
WHI11001917	1268310	BC11-327	174.0	175.5	Original
WHI11001917	1268311	BC11-327	175.5	177.0	Original
WHI11001917	1268312	BC11-327	177.0	178.5	Original
WHI11001917	1268313	BC11-327	178.5	180.0	Original
WHI11001917	1268314	BC11-327	180.0	181.5	Original
WHI11001917	1268316	BC11-327	181.5	183.0	Duplicate
WHI11001917	1268315	BC11-327	181.5	183.0	Original
WHI11001917	1268317	BC11-327	183.0	184.5	Original
WHI11001917	1268318	BC11-327	184.5	186.0	Original
WHI11001917	1268319	BC11-327	186.0	187.6	Original
WHI11001917	1268320	BC11-327	187.6	189.0	Original
WHI11001917	1268321	BC11-327	189.0	190.5	Original
WHI11001917	1268322	BC11-327	190.5	192.0	Original
WHI11001917	1268323	BC11-327	192.0	193.5	Original
WHI11001917	1268324	BC11-327	193.5	195.0	Original
WHI11001917	1268325	BC11-327	195.0	196.5	Original
WHI11001917	1268327	BC11-327	196.5	198.0	Original
WHI11001917	1268328	BC11-327	198.0	199.5	Original
WHI11001917	1268329	BC11-327	199.5	201.0	Original
WHI11001917	1268330	BC11-327	201.0	203.5	Original
WHI11001917	1268331	BC11-327	203.5	204.0	Original
WHI11001917	1268332	BC11-327	204.0	205.5	Original
WHI11001917	1268333	BC11-327	205.5	207.0	Original
WHI11001917	1268334	BC11-327	207.0	208.5	Original
WHI11001917	1268335	BC11-327	208.5	210.0	Original
WHI11001917	1268337	BC11-327	210.0	211.5	Original
WHI11001917	1268338	BC11-327	211.5	213.0	Original
WHI11001917	1268339	BC11-327	213.0	214.5	Original

WHI11001917	1268340	BC11-327	214.5	216.0	Original
WHI11001917	1268341	BC11-327	216.0	217.5	Original
WHI11001917	1268342	BC11-327	217.5	219.0	Original
WHI11001917	1268343	BC11-327	219.0	220.5	Original
WHI11001917	1268344	BC11-327	220.5	222.0	Original
WHI11001917	1268345	BC11-327	222.0	223.0	Original
WHI11001917	1268346	BC11-327	222.0	223.0	Duplicate
WHI11001917	1268347	BC11-327	223.0	224.1	Original
WHI11001917	1268348	BC11-327	224.1	225.5	Original
WHI11001917	1268349	BC11-327	225.5	227.0	Original
WHI11001917	1268350	BC11-327	227.0	228.6	Original
WHI11001917	1268351	BC11-327	228.6	230.0	Original
WHI11001917	1268352	BC11-327	230.0	231.5	Original
WHI11001917	1268353	BC11-327	231.5	232.8	Original
WHI11001917	1268354	BC11-327	232.8	234.3	Original
WHI11001917	1268355	BC11-327	234.3	235.8	Original
WHI11001917	1268357	BC11-327	235.8	237.7	Original
WHI11001917	1268358	BC11-327	237.7	239.0	Original
WHI11001917	1268359	BC11-327	239.0	240.5	Original
WHI11001917	1268360	BC11-327	240.5	242.0	Original
WHI11001917	1268361	BC11-327	242.0	243.5	Original
WHI11001917	1268362	BC11-327	243.5	245.0	Original
WHI11001917	1268363	BC11-327	245.0	246.9	Original
WHI11001917	1268364	BC11-327	246.9	247.9	Original
WHI11001917	1268365	BC11-327	247.9	249.5	Original
WHI11001917	1268367	BC11-327	249.5	251.0	Original
WHI11001917	1268368	BC11-327	251.0	252.2	Original
WHI11001917	1268369	BC11-327	252.2	253.2	Original
WHI11001917	1268370	BC11-327	253.2	254.7	Original
WHI11001917	1268371	BC11-327	254.7	256.5	Original
WHI11001917	1268372	BC11-327	256.5	258.0	Original
WHI11001917	1268373	BC11-327	258.0	259.5	Original
WHI11001917	1268374	BC11-327	259.5	261.0	Original
WHI11001917	1268375	BC11-327	261.0	262.2	Original
WHI11001917	1268376	BC11-327	261.0	262.2	Duplicate
WHI11001917	1268377	BC11-327	262.2	263.5	Original
WHI11001917	1268378	BC11-327	263.5	265.0	Original
WHI11001917	1268379	BC11-327	265.0	266.5	Original
WHI11001917	1268380	BC11-327	266.5	268.0	Original
WHI11001917	1268381	BC11-327	268.0	269.5	Original
WHI11001917	1268382	BC11-327	269.5	270.5	Original
WHI11001917	1268383	BC11-327	270.5	271.7	Original
WHI11001917	1268384	BC11-327	271.7	273.2	Original
WHI11001917	1268385	BC11-327	273.2	274.5	Original
WHI11001917	1268387	BC11-327	274.5	275.6	Original
WHI11001917	1268388	BC11-327	275.6	277.0	Original
WHI11001917	1268389	BC11-327	277.0	278.5	Original
WHI11001917	1268390	BC11-327	278.5	280.0	Original
WHI11001917	1268391	BC11-327	280.0	281.5	Original
WHI11001917	1268392	BC11-327	281.5	283.0	Original
WHI11001917	1268393	BC11-327	283.0	284.5	Original
WHI11001917	1268394	BC11-327	284.5	286.0	Original

WHI11001917	1268395	BC11-327	286.0	287.5	Original
WHI11001917	1268397	BC11-327	287.5	289.0	Original
WHI11001917	1268398	BC11-327	289.0	290.5	Original
WHI11001917	1268399	BC11-327	290.5	292.0	Original
WHI11001917	1268400	BC11-327	292.0	293.5	Original
WHI11001917	1268401	BC11-327	293.5	294.5	Original
WHI11001917	1268402	BC11-327	294.5	296.4	Original
WHI11001917	1268403	BC11-327	296.4	297.9	Original
WHI11001917	1268404	BC11-327	297.9	298.9	Original
WHI11001917	1268405	BC11-327	298.9	300.5	Original
WHI11001917	1268406	BC11-327	298.9	300.5	Duplicate
WHI11001917	1268407	BC11-327	300.5	301.5	Original
WHI11001917	1268408	BC11-327	301.5	303.0	Original
WHI11001917	1268409	BC11-327	303.0	304.5	Original
WHI11001917	1268410	BC11-327	304.5	305.5	Original
WHI11001917	1268411	BC11-327	305.5	306.6	Original
WH11249518	1270096	BC11-327	306.6	307.9	Original
WH11249518	1270097	BC11-327	307.9	310.2	Original
WHI11001889	1340505	BC11-328			Standard
WHI11001889	1340495	BC11-328			Blank
WHI11001889	1340555	BC11-328			Blank
WHI11001889	1340525	BC11-328			Blank
WHI11001889	1340535	BC11-328			Standard
WHI11001889	1340485	BC11-328	0.0	5.2	Original
WHI11001889	1340486	BC11-328	5.2	6.3	Original
WHI11001889	1340487	BC11-328	6.3	8.2	Original
WHI11001889	1340488	BC11-328	8.2	10.5	Original
WHI11001889	1340489	BC11-328	10.5	12.2	Original
WHI11001889	1340490	BC11-328	12.2	14.8	Original
WHI11001889	1340491	BC11-328	14.8	16.8	Original
WHI11001889	1340492	BC11-328	16.8	21.3	Original
WHI11001889	1340493	BC11-328	21.3	23.3	Original
WHI11001889	1340494	BC11-328	23.3	24.3	Original
WHI11001889	1340496	BC11-328	24.3	26.5	Original
WHI11001889	1340497	BC11-328	26.5	28.0	Original
WHI11001889	1340498	BC11-328	28.0	29.5	Original
WHI11001889	1340499	BC11-328	29.5	30.8	Original
WHI11001889	1340500	BC11-328	30.8	32.3	Original
WHI11001889	1340501	BC11-328	32.3	33.5	Original
WHI11001889	1340502	BC11-328	33.5	34.5	Original
WHI11001889	1340503	BC11-328	34.5	36.4	Original
WHI11001889	1340504	BC11-328	36.4	37.9	Original
WHI11001889	1340506	BC11-328	37.9	39.8	Original
WHI11001889	1340507	BC11-328	39.8	41.2	Original
WHI11001889	1340508	BC11-328	41.2	43.6	Original
WHI11001889	1340509	BC11-328	43.6	45.2	Original
WHI11001889	1340510	BC11-328	45.2	47.0	Original
WHI11001889	1340511	BC11-328	47.0	48.2	Original
WHI11001889	1340512	BC11-328	48.2	49.2	Original
WHI11001889	1340513	BC11-328	49.2	51.0	Original
WHI11001889	1340514	BC11-328	51.0	53.3	Original
WHI11001889	1340515	BC11-328	51.0	53.3	Duplicate

WHI11001889	1340516	BC11-328	53.3	54.3	Original
WHI11001889	1340517	BC11-328	54.3	56.4	Original
WHI11001889	1340518	BC11-328	56.4	57.5	Original
WHI11001889	1340519	BC11-328	57.5	59.0	Original
WHI11001889	1340520	BC11-328	59.0	60.5	Original
WHI11001889	1340521	BC11-328	60.5	61.7	Original
WHI11001889	1340522	BC11-328	61.7	63.4	Original
WHI11001889	1340523	BC11-328	63.4	64.9	Original
WHI11001889	1340524	BC11-328	64.9	66.5	Original
WHI11001889	1340526	BC11-328	66.5	68.2	Original
WHI11001889	1340527	BC11-328	68.2	69.7	Original
WHI11001889	1340528	BC11-328	69.7	71.0	Original
WHI11001889	1340529	BC11-328	71.0	72.5	Original
WHI11001889	1340530	BC11-328	72.5	74.0	Original
WHI11001889	1340531	BC11-328	74.0	75.5	Original
WHI11001889	1340532	BC11-328	75.5	77.0	Original
WHI11001889	1340533	BC11-328	77.0	78.5	Original
WHI11001889	1340534	BC11-328	78.5	80.0	Original
WHI11001889	1340536	BC11-328	80.0	81.5	Original
WHI11001889	1340537	BC11-328	81.5	83.0	Original
WHI11001889	1340538	BC11-328	83.0	84.5	Original
WHI11001889	1340539	BC11-328	84.5	86.9	Original
WHI11001889	1340540	BC11-328	86.9	88.7	Original
WHI11001889	1340541	BC11-328	88.7	89.0	Original
WHI11001889	1340542	BC11-328	89.0	90.5	Original
WHI11001889	1340543	BC11-328	90.5	92.0	Original
WHI11001889	1340544	BC11-328	92.0	93.5	Original
WHI11001889	1340545	BC11-328	92.0	93.5	Duplicate
WHI11001889	1340546	BC11-328	93.5	95.0	Original
WHI11001889	1340547	BC11-328	95.0	96.5	Original
WHI11001889	1340548	BC11-328	96.5	98.0	Original
WHI11001889	1340549	BC11-328	98.0	99.5	Original
WHI11001889	1340550	BC11-328	99.5	101.0	Original
WHI11001889	1340551	BC11-328	101.0	102.5	Original
WHI11001889	1340552	BC11-328	102.5	104.0	Original
WHI11001889	1340553	BC11-328	104.0	106.0	Original
WHI11001889	1340554	BC11-328	106.0	107.5	Original
WHI11001889	1340556	BC11-328	107.5	109.1	Original
WHI11001928	1322255	BC11-329			Blank
WHI11001928	1322285	BC11-329			Standard
WHI11001928	1322245	BC11-329			Standard
WHI11001928	1322295	BC11-329			Blank
WHI11001928	1322231	BC11-329	3.0	5.0	Original
WHI11001928	1322232	BC11-329	5.0	7.0	Original
WHI11001928	1322233	BC11-329	7.0	9.0	Original
WHI11001928	1322234	BC11-329	9.0	11.0	Original
WHI11001928	1322235	BC11-329	9.0	11.0	Duplicate
WHI11001928	1322236	BC11-329	11.0	13.0	Original
WHI11001928	1322237	BC11-329	13.0	15.0	Original
WHI11001928	1322238	BC11-329	15.0	17.0	Original
WHI11001928	1322239	BC11-329	17.0	19.0	Original
WHI11001928	1322240	BC11-329	19.0	21.0	Original

WHI11001928	1322241	BC11-329	21.0	23.0	Original
WHI11001928	1322242	BC11-329	23.0	24.4	Original
WHI11001928	1322243	BC11-329	24.4	26.7	Original
WHI11001928	1322244	BC11-329	26.7	28.6	Original
WHI11001928	1322246	BC11-329	28.7	31.0	Original
WHI11001928	1322247	BC11-329	31.0	33.0	Original
WHI11001928	1322248	BC11-329	33.0	35.0	Original
WHI11001928	1322249	BC11-329	35.0	37.0	Original
WHI11001928	1322250	BC11-329	37.0	39.0	Original
WHI11001928	1322251	BC11-329	39.0	41.0	Original
WHI11001928	1322252	BC11-329	41.0	43.0	Original
WHI11001928	1322253	BC11-329	43.0	45.0	Original
WHI11001928	1322254	BC11-329	45.0	47.0	Original
WHI11001928	1322256	BC11-329	47.0	49.0	Original
WHI11001928	1322257	BC11-329	49.0	51.0	Original
WHI11001928	1322258	BC11-329	51.0	53.0	Original
WHI11001928	1322259	BC11-329	53.0	55.0	Original
WHI11001928	1322260	BC11-329	55.0	57.0	Original
WHI11001928	1322261	BC11-329	57.0	59.0	Original
WHI11001928	1322262	BC11-329	59.0	61.0	Original
WHI11001928	1322263	BC11-329	61.0	63.0	Original
WHI11001928	1322264	BC11-329	63.0	65.0	Original
WHI11001928	1322265	BC11-329	63.0	65.0	Duplicate
WHI11001928	1322266	BC11-329	65.0	67.0	Original
WHI11001928	1322267	BC11-329	67.0	69.0	Original
WHI11001928	1322268	BC11-329	69.0	71.0	Original
WHI11001928	1322269	BC11-329	71.0	73.0	Original
WHI11001928	1322270	BC11-329	73.0	75.0	Original
WHI11001928	1322271	BC11-329	75.0	77.0	Original
WHI11001928	1322272	BC11-329	77.0	79.0	Original
WHI11001928	1322273	BC11-329	79.0	81.0	Original
WHI11001928	1322274	BC11-329	81.0	83.0	Original
WHI11001928	1322275	BC11-329	81.0	83.0	Duplicate
WHI11001928	1322276	BC11-329	83.0	85.0	Original
WHI11001928	1322277	BC11-329	85.0	87.0	Original
WHI11001928	1322278	BC11-329	87.0	89.0	Original
WHI11001928	1322279	BC11-329	89.0	91.0	Original
WHI11001928	1322280	BC11-329	91.0	93.0	Original
WHI11001928	1322281	BC11-329	93.0	95.0	Original
WHI11001928	1322282	BC11-329	95.0	97.0	Original
WHI11001928	1322283	BC11-329	97.0	99.0	Original
WHI11001928	1322284	BC11-329	99.0	101.0	Original
WHI11001928	1322286	BC11-329	101.0	103.0	Original
WHI11001928	1322287	BC11-329	103.0	105.0	Original
WHI11001928	1322288	BC11-329	105.0	107.0	Original
WHI11001928	1322289	BC11-329	107.0	109.0	Original
WHI11001928	1322290	BC11-329	109.0	111.0	Original
WHI11001928	1322291	BC11-329	111.0	113.0	Original
WHI11001928	1322292	BC11-329	113.0	115.0	Original
WHI11001928	1322293	BC11-329	115.0	117.0	Original
WHI11001928	1322294	BC11-329	117.0	119.0	Original
WHI11001928	1322296	BC11-329	119.0	120.4	Original

WHI11001937	1340607	BC11-330			Standard
WHI11001937	1340567	BC11-330			Blank
WHI11001937	1340597	BC11-330			Blank
WHI11001937	1340577	BC11-330			Standard
WHI11001937	1340557	BC11-330	0.0	6.1	Original
WHI11001937	1340558	BC11-330	6.1	8.8	Original
WHI11001937	1340559	BC11-330	8.8	10.3	Original
WHI11001937	1340560	BC11-330	10.3	11.3	Original
WHI11001937	1340561	BC11-330	11.3	12.7	Original
WHI11001937	1340562	BC11-330	12.7	14.4	Original
WHI11001937	1340563	BC11-330	14.4	17.0	Original
WHI11001937	1340564	BC11-330	17.0	18.3	Original
WHI11001937	1340565	BC11-330	18.3	19.6	Original
WHI11001937	1340566	BC11-330	19.6	21.3	Original
WHI11001937	1340568	BC11-330	21.3	22.6	Original
WHI11001937	1340569	BC11-330	22.6	23.9	Original
WHI11001937	1340570	BC11-330	23.9	25.4	Original
WHI11001937	1340571	BC11-330	25.4	26.8	Original
WHI11001937	1340572	BC11-330	26.8	28.6	Original
WHI11001937	1340573	BC11-330	28.6	30.5	Original
WHI11001937	1340574	BC11-330	30.5	31.9	Original
WHI11001937	1340575	BC11-330	31.9	33.5	Original
WHI11001937	1340576	BC11-330	33.5	35.0	Original
WHI11001937	1340578	BC11-330	35.0	37.2	Original
WHI11001937	1340579	BC11-330	37.2	38.4	Original
WHI11001937	1340580	BC11-330	38.4	39.6	Original
WHI11001937	1340581	BC11-330	39.6	41.0	Original
WHI11001937	1340582	BC11-330	41.0	42.7	Original
WHI11001937	1340583	BC11-330	42.7	43.6	Original
WHI11001937	1340584	BC11-330	43.6	45.9	Original
WHI11001937	1340585	BC11-330	45.9	47.5	Original
WHI11001937	1340586	BC11-330	47.5	49.4	Original
WHI11001937	1340587	BC11-330	47.5	49.4	Duplicate
WHI11001937	1340588	BC11-330	49.4	50.9	Original
WHI11001937	1340589	BC11-330	50.9	51.9	Original
WHI11001937	1340590	BC11-330	51.9	54.0	Original
WHI11001937	1340591	BC11-330	54.0	56.1	Original
WHI11001937	1340592	BC11-330	56.1	57.9	Original
WHI11001937	1340593	BC11-330	57.9	58.8	Original
WHI11001937	1340594	BC11-330	58.8	60.3	Original
WHI11001937	1340595	BC11-330	60.3	62.0	Original
WHI11001937	1340596	BC11-330	62.0	64.0	Original
WHI11001937	1340598	BC11-330	64.0	65.5	Original
WHI11001937	1340599	BC11-330	65.5	66.6	Original
WHI11001937	1340600	BC11-330	66.6	68.0	Original
WHI11001937	1340601	BC11-330	68.0	69.2	Original
WHI11001937	1340602	BC11-330	69.2	70.7	Original
WHI11001937	1340603	BC11-330	70.7	72.3	Original
WHI11001937	1340604	BC11-330	72.3	73.8	Original
WHI11001937	1340605	BC11-330	73.8	75.0	Original
WHI11001937	1340606	BC11-330	75.0	77.4	Original
WHI11001937	1340608	BC11-330	77.4	79.1	Original

WHI11001937	1340609	BC11-330	79.1	80.8	Original
WHI11001937	1340610	BC11-330	80.8	82.0	Original
WHI11001937	1340611	BC11-330	82.0	83.8	Original
WHI11001937	1340612	BC11-330	83.8	86.5	Original
WHI11001937	1340613	BC11-330	86.5	88.1	Original
WHI11001937	1340614	BC11-330	88.1	89.4	Original
WHI11001937	1340615	BC11-330	89.4	91.4	Original
WHI11001937	1340617	BC11-330	91.4	92.9	Duplicate
WHI11001937	1340616	BC11-330	91.4	92.9	Original
WHI11001937	1340618	BC11-330	92.9	94.5	Original
WHI11001937	1340619	BC11-330	94.5	96.0	Original
WHI11001937	1340620	BC11-330	96.0	97.8	Original
WHI11001937	1340621	BC11-330	97.8	99.4	Original
WHI11001937	1340622	BC11-330	99.4	100.8	Original
WHI11001937	1340623	BC11-330	100.8	102.3	Original
WHI11001937	1340624	BC11-330	102.3	104.6	Original
WHI11001937	1340625	BC11-330	104.6	106.1	Original
WHI11001800	1292871	BC11-331			Blank
WHI11001800	1292801	BC11-331			Standard
WHI11001800	1292901	BC11-331			Blank
WHI11001800	1292781	BC11-331			Blank
WHI11001800	1292891	BC11-331			Standard
WHI11001800	1292921	BC11-331			Standard
WHI11001800	1292861	BC11-331			Standard
WHI11001800	1292841	BC11-331			Blank
WHI11001800	1292811	BC11-331			Blank
WHI11001800	1292931	BC11-331			Blank
WHI11001800	1292831	BC11-331			Standard
WHI11001800	1292777	BC11-331	0.0	9.1	Original
WHI11001800	1292778	BC11-331	9.1	10.7	Original
WHI11001800	1292779	BC11-331	10.7	12.2	Original
WHI11001800	1292780	BC11-331	12.2	13.7	Original
WHI11001800	1292782	BC11-331	13.7	15.2	Original
WHI11001800	1292783	BC11-331	15.2	16.8	Original
WHI11001800	1292784	BC11-331	16.8	18.3	Original
WHI11001800	1292785	BC11-331	18.3	19.8	Original
WHI11001800	1292786	BC11-331	19.8	22.6	Original
WHI11001800	1292787	BC11-331	22.6	24.2	Original
WHI11001800	1292788	BC11-331	24.2	25.9	Original
WHI11001800	1292789	BC11-331	25.9	28.4	Original
WHI11001800	1292790	BC11-331	28.4	30.5	Original
WHI11001800	1292791	BC11-331	28.4	30.5	Duplicate
WHI11001800	1292792	BC11-331	30.5	33.1	Original
WHI11001800	1292793	BC11-331	33.1	35.0	Original
WHI11001800	1292794	BC11-331	35.0	36.6	Original
WHI11001800	1292795	BC11-331	36.6	38.1	Original
WHI11001800	1292796	BC11-331	38.1	39.5	Original
WHI11001800	1292797	BC11-331	39.5	41.2	Original
WHI11001800	1292798	BC11-331	41.2	42.7	Original
WHI11001800	1292799	BC11-331	42.7	44.2	Original
WHI11001800	1292800	BC11-331	44.2	45.7	Original
WHI11001800	1292802	BC11-331	45.7	47.2	Original

WHI11001800	1292803	BC11-331	47.2	48.8	Original
WHI11001800	1292804	BC11-331	48.8	50.3	Original
WHI11001800	1292805	BC11-331	50.3	51.6	Original
WHI11001800	1292806	BC11-331	51.6	52.5	Original
WHI11001800	1292807	BC11-331	52.5	54.4	Original
WHI11001800	1292808	BC11-331	54.4	56.0	Original
WHI11001800	1292809	BC11-331	56.0	57.5	Original
WHI11001800	1292810	BC11-331	57.5	59.0	Original
WHI11001800	1292812	BC11-331	59.0	60.5	Original
WHI11001800	1292813	BC11-331	60.5	62.0	Original
WHI11001800	1292814	BC11-331	62.0	63.5	Original
WHI11001800	1292815	BC11-331	63.5	65.0	Original
WHI11001800	1292816	BC11-331	65.0	66.5	Original
WHI11001800	1292817	BC11-331	66.5	68.0	Original
WHI11001800	1292818	BC11-331	68.0	69.5	Original
WHI11001800	1292819	BC11-331	69.5	71.1	Original
WHI11001800	1292820	BC11-331	71.1	73.1	Original
WHI11001800	1292821	BC11-331	71.1	73.1	Duplicate
WHI11001800	1292822	BC11-331	73.1	75.0	Original
WHI11001800	1292823	BC11-331	75.0	77.0	Original
WHI11001800	1292824	BC11-331	77.0	79.0	Original
WHI11001800	1292825	BC11-331	79.0	81.0	Original
WHI11001800	1292826	BC11-331	81.0	83.0	Original
WHI11001800	1292827	BC11-331	83.0	85.0	Original
WHI11001800	1292828	BC11-331	85.0	86.5	Original
WHI11001800	1292829	BC11-331	86.5	88.0	Original
WHI11001800	1292830	BC11-331	88.0	89.4	Original
WHI11001800	1292832	BC11-331	89.4	91.0	Original
WHI11001800	1292833	BC11-331	91.0	93.0	Original
WHI11001800	1292834	BC11-331	93.0	95.0	Original
WHI11001800	1292835	BC11-331	95.0	97.0	Original
WHI11001800	1292836	BC11-331	97.0	98.6	Original
WHI11001800	1292837	BC11-331	98.6	100.2	Original
WHI11001800	1292838	BC11-331	100.2	101.7	Original
WHI11001800	1292839	BC11-331	101.7	103.6	Original
WHI11001800	1292840	BC11-331	103.6	104.9	Original
WHI11001800	1292842	BC11-331	104.9	106.7	Original
WHI11001800	1292843	BC11-331	106.7	108.4	Original
WHI11001800	1292844	BC11-331	108.4	109.9	Original
WHI11001800	1292845	BC11-331	109.9	111.3	Original
WHI11001800	1292846	BC11-331	111.3	113.4	Original
WHI11001800	1292847	BC11-331	113.4	115.4	Original
WHI11001800	1292848	BC11-331	115.4	116.9	Original
WHI11001800	1292849	BC11-331	116.9	118.5	Original
WHI11001800	1292850	BC11-331	118.5	119.8	Original
WHI11001800	1292851	BC11-331	118.5	119.8	Duplicate
WHI11001800	1292852	BC11-331	119.8	121.9	Original
WHI11001800	1292853	BC11-331	121.9	123.4	Original
WHI11001800	1292854	BC11-331	123.4	125.0	Original
WHI11001800	1292855	BC11-331	125.0	126.5	Original
WHI11001800	1292856	BC11-331	126.5	128.0	Original
WHI11001800	1292857	BC11-331	128.0	129.4	Original

WHI11001800	1292858	BC11-331	129.4	131.1	Original
WHI11001800	1292859	BC11-331	131.1	132.6	Original
WHI11001800	1292860	BC11-331	132.6	134.1	Original
WHI11001800	1292862	BC11-331	134.1	135.6	Original
WHI11001800	1292863	BC11-331	135.6	137.4	Original
WHI11001800	1292864	BC11-331	137.4	139.1	Original
WHI11001800	1292865	BC11-331	139.1	141.2	Original
WHI11001800	1292866	BC11-331	141.2	142.8	Original
WHI11001800	1292867	BC11-331	142.8	144.4	Original
WHI11001800	1292868	BC11-331	144.4	145.4	Original
WHI11001800	1292869	BC11-331	145.4	147.0	Original
WHI11001800	1292870	BC11-331	147.0	148.5	Original
WHI11001800	1292872	BC11-331	148.5	150.4	Original
WHI11001800	1292873	BC11-331	150.4	152.4	Original
WHI11001800	1292874	BC11-331	152.4	154.4	Original
WHI11001800	1292875	BC11-331	154.4	156.4	Original
WHI11001800	1292876	BC11-331	156.4	158.0	Original
WHI11001800	1292877	BC11-331	158.0	159.8	Original
WHI11001800	1292878	BC11-331	159.8	161.5	Original
WHI11001800	1292879	BC11-331	161.5	163.1	Original
WHI11001800	1292880	BC11-331	163.1	165.1	Original
WHI11001800	1292881	BC11-331	163.1	165.1	Duplicate
WHI11001800	1292882	BC11-331	165.1	167.0	Original
WHI11001800	1292883	BC11-331	167.0	169.4	Original
WHI11001800	1292884	BC11-331	169.4	170.6	Original
WHI11001800	1292885	BC11-331	170.6	172.2	Original
WHI11001800	1292886	BC11-331	172.2	174.2	Original
WHI11001800	1292887	BC11-331	174.2	176.2	Original
WHI11001800	1292888	BC11-331	176.2	178.2	Original
WHI11001800	1292889	BC11-331	178.2	180.2	Original
WHI11001800	1292890	BC11-331	180.2	182.2	Original
WHI11001800	1292892	BC11-331	182.2	184.2	Original
WHI11001800	1292893	BC11-331	184.2	186.2	Original
WHI11001800	1292894	BC11-331	186.2	188.2	Original
WHI11001800	1292895	BC11-331	188.2	190.2	Original
WHI11001800	1292896	BC11-331	190.2	192.0	Original
WHI11001800	1292897	BC11-331	192.0	194.0	Original
WHI11001800	1292898	BC11-331	194.0	196.0	Original
WHI11001800	1292899	BC11-331	196.0	198.1	Original
WHI11001800	1292900	BC11-331	198.1	200.4	Original
WHI11001800	1292902	BC11-331	200.4	202.4	Original
WHI11001800	1292903	BC11-331	202.4	204.4	Original
WHI11001800	1292904	BC11-331	204.4	206.4	Original
WHI11001800	1292905	BC11-331	206.4	208.4	Original
WHI11001800	1292906	BC11-331	208.4	210.3	Original
WHI11001800	1292907	BC11-331	210.3	211.8	Original
WHI11001800	1292908	BC11-331	211.8	213.3	Original
WHI11001800	1292909	BC11-331	213.3	214.9	Original
WHI11001800	1292911	BC11-331	214.9	216.4	Duplicate
WHI11001800	1292910	BC11-331	214.9	216.4	Original
WHI11001800	1292912	BC11-331	216.4	217.9	Original
WHI11001800	1292913	BC11-331	217.9	219.5	Original

WHI11001800	1292914	BC11-331	219.5	221.0	Original
WHI11001800	1292915	BC11-331	221.0	222.5	Original
WHI11001800	1292916	BC11-331	222.5	224.0	Original
WHI11001800	1292917	BC11-331	224.0	225.6	Original
WHI11001800	1292918	BC11-331	225.6	227.8	Original
WHI11001800	1292919	BC11-331	227.8	228.6	Original
WHI11001800	1292920	BC11-331	228.6	230.1	Original
WHI11001800	1292922	BC11-331	230.1	231.6	Original
WHI11001800	1292923	BC11-331	231.6	233.2	Original
WHI11001800	1292924	BC11-331	233.2	234.7	Original
WHI11001800	1292925	BC11-331	234.7	236.2	Original
WHI11001800	1292926	BC11-331	236.2	237.7	Original
WHI11001800	1292927	BC11-331	237.7	239.2	Original
WHI11001800	1292928	BC11-331	239.2	240.8	Original
WHI11001800	1292929	BC11-331	240.8	242.3	Original
WHI11001800	1292930	BC11-331	242.3	243.0	Original
WHI11001800	1292932	BC11-331	243.0	245.4	Original
WHI11001800	1292933	BC11-331	245.4	246.9	Original
WHI11001974	1293565	BC11-332			Blank
WHI11001974	1293595	BC11-332			Blank
WHI11001974	1293535	BC11-332			Blank
WHI11001974	1293505	BC11-332			Blank
WHI11001974	1293525	BC11-332			Standard
WHI11001974	1293555	BC11-332			Standard
WHI11001974	1293585	BC11-332			Standard
WHI11001974	1293615	BC11-332			Standard
WHI11001974	1293501	BC11-332	3.0	5.0	Original
WHI11001974	1293502	BC11-332	5.0	7.0	Original
WHI11001974	1293503	BC11-332	7.0	9.0	Original
WHI11001974	1293504	BC11-332	9.0	11.0	Original
WHI11001974	1293506	BC11-332	11.0	13.0	Original
WHI11001974	1293507	BC11-332	13.0	15.0	Original
WHI11001974	1293508	BC11-332	15.0	17.0	Original
WHI11001974	1293509	BC11-332	17.0	19.0	Original
WHI11001974	1293510	BC11-332	19.0	21.0	Original
WHI11001974	1293511	BC11-332	21.0	23.0	Original
WHI11001974	1293512	BC11-332	23.0	25.0	Original
WHI11001974	1293513	BC11-332	25.0	27.0	Original
WHI11001974	1293515	BC11-332	27.0	29.0	Duplicate
WHI11001974	1293514	BC11-332	27.0	29.0	Original
WHI11001974	1293516	BC11-332	29.0	31.0	Original
WHI11001974	1293517	BC11-332	31.0	32.3	Original
WHI11001974	1293518	BC11-332	32.3	33.7	Original
WHI11001974	1293519	BC11-332	33.7	35.2	Original
WHI11001974	1293520	BC11-332	35.2	36.7	Original
WHI11001974	1293521	BC11-332	36.7	38.1	Original
WHI11001974	1293522	BC11-332	38.1	40.0	Original
WHI11001974	1293523	BC11-332	40.0	42.0	Original
WHI11001974	1293524	BC11-332	42.0	44.2	Original
WHI11001974	1293526	BC11-332	44.2	45.7	Original
WHI11001974	1293527	BC11-332	45.7	47.7	Original
WHI11001974	1293528	BC11-332	47.7	49.0	Original

WHI11001974	1293529	BC11-332	49.0	51.0	Original
WHI11001974	1293530	BC11-332	51.0	53.0	Original
WHI11001974	1293531	BC11-332	53.0	55.0	Original
WHI11001974	1293532	BC11-332	55.0	57.0	Original
WHI11001974	1293533	BC11-332	57.0	59.0	Original
WHI11001974	1293534	BC11-332	59.0	61.0	Original
WHI11001974	1293536	BC11-332	61.0	63.0	Original
WHI11001974	1293537	BC11-332	63.0	65.0	Original
WHI11001974	1293538	BC11-332	65.0	67.0	Original
WHI11001974	1293539	BC11-332	67.0	69.0	Original
WHI11001974	1293540	BC11-332	69.0	71.0	Original
WHI11001974	1293541	BC11-332	71.0	73.0	Original
WHI11001974	1293542	BC11-332	73.0	74.3	Original
WHI11001974	1293543	BC11-332	74.3	75.4	Original
WHI11001974	1293544	BC11-332	75.4	77.0	Original
WHI11001974	1293545	BC11-332	75.4	77.0	Duplicate
WHI11001974	1293546	BC11-332	77.0	79.0	Original
WHI11001974	1293547	BC11-332	79.0	81.0	Original
WHI11001974	1293548	BC11-332	81.0	83.0	Original
WHI11001974	1293549	BC11-332	83.0	85.0	Original
WHI11001974	1293550	BC11-332	85.0	86.9	Original
WHI11001974	1293551	BC11-332	86.9	89.0	Original
WHI11001974	1293552	BC11-332	89.0	91.0	Original
WHI11001974	1293553	BC11-332	91.0	93.0	Original
WHI11001974	1293554	BC11-332	93.0	95.0	Original
WHI11001974	1293556	BC11-332	95.0	97.0	Original
WHI11001974	1293557	BC11-332	97.0	99.0	Original
WHI11001974	1293558	BC11-332	99.0	101.0	Original
WHI11001974	1293559	BC11-332	101.0	103.0	Original
WHI11001974	1293560	BC11-332	103.0	104.7	Original
WHI11001974	1293561	BC11-332	104.7	106.4	Original
WHI11001974	1293562	BC11-332	106.4	108.2	Original
WHI11001974	1293563	BC11-332	108.2	110.0	Original
WHI11001974	1293564	BC11-332	110.0	112.0	Original
WHI11001974	1293566	BC11-332	112.0	113.6	Original
WHI11001974	1293567	BC11-332	113.6	115.5	Original
WHI11001974	1293568	BC11-332	115.5	117.0	Original
WHI11001974	1293569	BC11-332	117.0	118.5	Original
WHI11001974	1293570	BC11-332	118.5	120.1	Original
WHI11001974	1293571	BC11-332	120.1	121.5	Original
WHI11001974	1293572	BC11-332	121.5	123.0	Original
WHI11001974	1293573	BC11-332	123.0	124.8	Original
WHI11001974	1293575	BC11-332	124.8	126.2	Duplicate
WHI11001974	1293574	BC11-332	124.8	126.2	Original
WHI11001974	1293576	BC11-332	126.2	127.8	Original
WHI11001974	1293577	BC11-332	127.8	129.8	Original
WHI11001974	1293578	BC11-332	129.8	131.8	Original
WHI11001974	1293579	BC11-332	131.8	133.8	Original
WHI11001974	1293580	BC11-332	133.8	136.0	Original
WHI11001974	1293581	BC11-332	136.0	138.0	Original
WHI11001974	1293582	BC11-332	138.0	139.5	Original
WHI11001974	1293583	BC11-332	139.5	141.0	Original

WHI11001974	1293584	BC11-332	141.0	142.9	Original
WHI11001974	1293586	BC11-332	142.9	144.5	Original
WHI11001974	1293587	BC11-332	144.5	146.0	Original
WHI11001974	1293588	BC11-332	146.0	148.0	Original
WHI11001974	1293589	BC11-332	148.0	149.8	Original
WHI11001974	1293590	BC11-332	149.8	152.0	Original
WHI11001974	1293591	BC11-332	152.0	154.0	Original
WHI11001974	1293592	BC11-332	154.0	156.0	Original
WHI11001974	1293593	BC11-332	156.0	158.0	Original
WHI11001974	1293594	BC11-332	158.0	160.0	Original
WHI11001974	1293596	BC11-332	160.0	161.1	Original
WHI11001974	1293597	BC11-332	161.1	163.1	Original
WHI11001974	1293598	BC11-332	163.1	165.1	Original
WHI11001974	1293599	BC11-332	165.1	167.1	Original
WHI11001974	1293600	BC11-332	167.1	169.0	Original
WHI11001974	1293601	BC11-332	169.0	171.0	Original
WHI11001974	1293602	BC11-332	171.0	173.3	Original
WHI11001974	1293603	BC11-332	173.3	175.5	Original
WHI11001974	1293604	BC11-332	175.5	177.9	Original
WHI11001974	1293605	BC11-332	175.5	177.9	Duplicate
WHI11001974	1293606	BC11-332	177.9	179.6	Original
WHI11001974	1293607	BC11-332	179.6	181.4	Original
WHI11001974	1293608	BC11-332	181.4	183.0	Original
WHI11001974	1293609	BC11-332	183.0	185.0	Original
WHI11001974	1293610	BC11-332	185.0	187.0	Original
WHI11001974	1293611	BC11-332	187.0	189.0	Original
WHI11001974	1293612	BC11-332	189.0	191.0	Original
WHI11001974	1293613	BC11-332	191.0	193.0	Original
WHI11001974	1293614	BC11-332	193.0	195.0	Original
WHI11001974	1293616	BC11-332	195.0	197.0	Original
WHI11001974	1293617	BC11-332	197.0	199.0	Original
WHI11001974	1293618	BC11-332	199.0	201.0	Original
WHI11001974	1293619	BC11-332	201.0	203.4	Original
WHI11001974	1293620	BC11-332	203.4	205.7	Original
WHI11001951	1327736	BC11-333			Standard
WHI11001951	1327706	BC11-333			Standard
WHI11001951	1327716	BC11-333			Blank
WHI11001951	1327692	BC11-333	10.7	12.2	Original
WHI11001951	1327693	BC11-333	12.2	15.2	Original
WHI11001951	1327694	BC11-333	15.2	17.7	Original
WHI11001951	1327696	BC11-333	17.7	19.7	Duplicate
WHI11001951	1327695	BC11-333	17.7	19.7	Original
WHI11001951	1327697	BC11-333	19.7	21.3	Original
WHI11001951	1327698	BC11-333	21.3	23.1	Original
WHI11001951	1327699	BC11-333	23.1	25.1	Original
WHI11001951	1327700	BC11-333	25.1	26.6	Original
WHI11001951	1327701	BC11-333	26.6	28.7	Original
WHI11001951	1327702	BC11-333	28.7	30.4	Original
WHI11001951	1327703	BC11-333	30.4	32.0	Original
WHI11001951	1327704	BC11-333	32.0	34.0	Original
WHI11001951	1327705	BC11-333	34.0	36.0	Original
WHI11001951	1327707	BC11-333	36.0	37.5	Original

WHI11001951	1327708	BC11-333	37.5	38.6	Original
WHI11001951	1327709	BC11-333	38.6	40.6	Original
WHI11001951	1327710	BC11-333	40.6	42.6	Original
WHI11001951	1327711	BC11-333	42.6	44.6	Original
WHI11001951	1327712	BC11-333	44.6	46.6	Original
WHI11001951	1327713	BC11-333	46.6	49.0	Original
WHI11001951	1327714	BC11-333	49.0	50.5	Original
WHI11001951	1327715	BC11-333	50.5	51.8	Original
WHI11001951	1327717	BC11-333	51.8	52.9	Original
WHI11001951	1327718	BC11-333	52.9	54.3	Original
WHI11001951	1327719	BC11-333	54.3	56.3	Original
WHI11001951	1327720	BC11-333	56.3	59.0	Original
WHI11001951	1327721	BC11-333	59.0	61.0	Original
WHI11001951	1327722	BC11-333	61.0	63.0	Original
WHI11001951	1327723	BC11-333	63.0	65.0	Original
WHI11001951	1327724	BC11-333	65.0	67.0	Original
WHI11001951	1327726	BC11-333	67.0	69.0	Duplicate
WHI11001951	1327725	BC11-333	67.0	69.0	Original
WHI11001951	1327727	BC11-333	69.0	70.5	Original
WHI11001951	1327728	BC11-333	70.5	72.5	Original
WHI11001951	1327729	BC11-333	72.5	74.5	Original
WHI11001951	1327730	BC11-333	74.5	76.8	Original
WHI11001951	1327731	BC11-333	76.8	78.0	Original
WHI11001951	1327732	BC11-333	78.0	80.2	Original
WHI11001951	1327733	BC11-333	80.2	82.6	Original
WHI11001951	1327734	BC11-333	82.6	84.1	Original
WHI11001951	1327735	BC11-333	84.1	86.3	Original
WHI11001951	1327737	BC11-333	86.3	88.7	Original
WHI11001951	1327738	BC11-333	88.7	90.8	Original
WHI11001951	1327739	BC11-333	90.8	93.0	Original
WHI11001951	1327740	BC11-333	93.0	94.5	Original
WHI11001951	1327741	BC11-333	94.5	96.3	Original
WHI11001951	1327742	BC11-333	96.3	98.2	Original
WHI11001951	1327743	BC11-333	98.2	100.6	Original
WHI11001954	1268506	BC11-334			Blank
WHI11001954	1268556	BC11-334			Standard
WHI11001954	1268526	BC11-334			Standard
WHI11001954	1268586	BC11-334			Standard
WHI11001954	1268536	BC11-334			Blank
WHI11001954	1268566	BC11-334			Blank
WHI11001954	1268502	BC11-334	7.6	12.2	Original
WHI11001954	1268503	BC11-334	12.2	13.7	Original
WHI11001954	1268504	BC11-334	13.7	15.2	Original
WHI11001954	1268505	BC11-334	15.2	16.8	Original
WHI11001954	1268507	BC11-334	16.8	18.0	Original
WHI11001954	1268508	BC11-334	18.0	19.5	Original
WHI11001954	1268509	BC11-334	19.5	21.0	Original
WHI11001954	1268510	BC11-334	21.0	22.5	Original
WHI11001954	1268511	BC11-334	22.5	24.0	Original
WHI11001954	1268512	BC11-334	24.0	25.5	Original
WHI11001954	1268513	BC11-334	25.5	27.0	Original
WHI11001954	1268514	BC11-334	27.0	28.9	Original

WHI11001954	1268516	BC11-334	28.9	30.6	Duplicate
WHI11001954	1268515	BC11-334	28.9	30.6	Original
WHI11001954	1268517	BC11-334	30.6	32.0	Original
WHI11001954	1268518	BC11-334	32.0	33.5	Original
WHI11001954	1268519	BC11-334	33.5	35.0	Original
WHI11001954	1268520	BC11-334	35.0	36.5	Original
WHI11001954	1268521	BC11-334	36.5	38.0	Original
WHI11001954	1268522	BC11-334	38.0	39.5	Original
WHI11001954	1268523	BC11-334	39.5	41.0	Original
WHI11001954	1268524	BC11-334	41.0	42.0	Original
WHI11001954	1268525	BC11-334	42.0	43.2	Original
WHI11001954	1268527	BC11-334	43.2	44.5	Original
WHI11001954	1268528	BC11-334	44.5	45.8	Original
WHI11001954	1268529	BC11-334	45.8	47.4	Original
WHI11001954	1268530	BC11-334	47.4	49.1	Original
WHI11001954	1268531	BC11-334	49.1	50.5	Original
WHI11001954	1268532	BC11-334	50.5	51.8	Original
WHI11001954	1268533	BC11-334	51.8	53.0	Original
WHI11001954	1268534	BC11-334	53.0	54.5	Original
WHI11001954	1268535	BC11-334	54.5	56.0	Original
WHI11001954	1268537	BC11-334	56.0	57.5	Original
WHI11001954	1268538	BC11-334	57.5	59.0	Original
WHI11001954	1268539	BC11-334	59.0	60.5	Original
WHI11001954	1268540	BC11-334	60.5	62.0	Original
WHI11001954	1268541	BC11-334	62.0	63.5	Original
WHI11001954	1268542	BC11-334	63.5	65.0	Original
WHI11001954	1268543	BC11-334	65.0	66.5	Original
WHI11001954	1268544	BC11-334	66.5	68.0	Original
WHI11001954	1268546	BC11-334	68.0	69.5	Duplicate
WHI11001954	1268545	BC11-334	68.0	69.5	Original
WHI11001954	1268547	BC11-334	69.5	71.0	Original
WHI11001954	1268548	BC11-334	71.0	72.5	Original
WHI11001954	1268549	BC11-334	72.5	74.0	Original
WHI11001954	1268550	BC11-334	74.0	75.5	Original
WHI11001954	1268551	BC11-334	75.5	77.0	Original
WHI11001954	1268552	BC11-334	77.0	78.5	Original
WHI11001954	1268553	BC11-334	78.5	80.0	Original
WHI11001954	1268554	BC11-334	80.0	81.5	Original
WHI11001954	1268555	BC11-334	81.5	83.0	Original
WHI11001954	1268557	BC11-334	83.0	84.5	Original
WHI11001954	1268558	BC11-334	84.5	86.0	Original
WHI11001954	1268559	BC11-334	86.0	87.5	Original
WHI11001954	1268560	BC11-334	87.5	89.0	Original
WHI11001954	1268561	BC11-334	89.0	90.5	Original
WHI11001954	1268562	BC11-334	90.5	92.0	Original
WHI11001954	1268563	BC11-334	92.0	93.5	Original
WHI11001954	1268564	BC11-334	93.5	95.0	Original
WHI11001954	1268565	BC11-334	95.0	96.5	Original
WHI11001954	1268567	BC11-334	96.5	98.0	Original
WHI11001954	1268568	BC11-334	98.0	99.5	Original
WHI11001954	1268569	BC11-334	99.5	101.0	Original
WHI11001954	1268570	BC11-334	101.0	102.5	Original

WHI11001954	1268571	BC11-334	102.5	104.0	Original
WHI11001954	1268572	BC11-334	104.0	105.5	Original
WHI11001954	1268573	BC11-334	105.5	107.0	Original
WHI11001954	1268574	BC11-334	107.0	108.5	Original
WHI11001954	1268575	BC11-334	108.5	111.0	Original
WHI11001954	1268576	BC11-334	108.5	111.0	Duplicate
WHI11001954	1268577	BC11-334	111.0	112.5	Original
WHI11001954	1268578	BC11-334	112.5	114.0	Original
WHI11001954	1268579	BC11-334	114.0	115.5	Original
WHI11001954	1268580	BC11-334	115.5	117.0	Original
WHI11001954	1268581	BC11-334	117.0	118.5	Original
WHI11001954	1268582	BC11-334	118.5	120.0	Original
WHI11001954	1268583	BC11-334	120.0	121.5	Original
WHI11001954	1268584	BC11-334	121.5	123.0	Original
WHI11001954	1268585	BC11-334	123.0	124.5	Original
WHI11001954	1268587	BC11-334	124.5	126.0	Original
WHI11001954	1268588	BC11-334	126.0	127.5	Original
WHI11001954	1268589	BC11-334	127.5	129.0	Original
WHI11001954	1268590	BC11-334	129.0	130.0	Original
WHI11001954	1268591	BC11-334	130.0	131.1	Original
WHI11001968	1293645	BC11-335			Standard
WHI11001968	1293735	BC11-335			Standard
WHI11001968	1293655	BC11-335			Blank
WHI11001969	1293805	BC11-335			Blank
WHI11001968	1293675	BC11-335			Standard
WHI11001968	1293715	BC11-335			Blank
WHI11001968	1293685	BC11-335			Blank
WHI11001968	1293705	BC11-335			Standard
WHI11001969	1293745	BC11-335			Blank
WHI11001969	1293795	BC11-335			Standard
WHI11001968	1293625	BC11-335			Blank
WHI11001969	1293765	BC11-335			Standard
WHI11001969	1293775	BC11-335			Blank
WHI11001968	1293621	BC11-335	6.1	7.1	Original
WHI11001968	1293622	BC11-335	7.1	8.8	Original
WHI11001968	1293623	BC11-335	8.8	10.3	Original
WHI11001968	1293624	BC11-335	10.3	12.2	Original
WHI11001968	1293626	BC11-335	12.2	13.7	Original
WHI11001968	1293627	BC11-335	13.7	15.6	Original
WHI11001968	1293628	BC11-335	15.6	17.5	Original
WHI11001968	1293629	BC11-335	17.5	19.0	Original
WHI11001968	1293630	BC11-335	19.0	21.0	Original
WHI11001968	1293631	BC11-335	21.0	23.0	Original
WHI11001968	1293632	BC11-335	23.0	25.0	Original
WHI11001968	1293633	BC11-335	25.0	27.0	Original
WHI11001968	1293635	BC11-335	27.0	29.0	Duplicate
WHI11001968	1293634	BC11-335	27.0	29.0	Original
WHI11001968	1293636	BC11-335	29.0	31.0	Original
WHI11001968	1293637	BC11-335	31.0	33.0	Original
WHI11001968	1293638	BC11-335	33.0	35.0	Original
WHI11001968	1293639	BC11-335	35.0	37.0	Original
WHI11001968	1293640	BC11-335	37.0	39.0	Original

WHI11001968	1293641	BC11-335	39.0	41.0	Original
WHI11001968	1293642	BC11-335	41.0	42.2	Original
WHI11001968	1293643	BC11-335	42.2	44.0	Original
WHI11001968	1293644	BC11-335	44.0	46.0	Original
WHI11001968	1293646	BC11-335	46.0	48.0	Original
WHI11001968	1293647	BC11-335	48.0	50.0	Original
WHI11001968	1293648	BC11-335	50.0	51.5	Original
WHI11001968	1293649	BC11-335	51.5	53.5	Original
WHI11001968	1293650	BC11-335	53.5	55.3	Original
WHI11001968	1293651	BC11-335	55.3	57.0	Original
WHI11001968	1293652	BC11-335	57.0	59.0	Original
WHI11001968	1293653	BC11-335	59.0	61.0	Original
WHI11001968	1293654	BC11-335	61.0	63.0	Original
WHI11001968	1293656	BC11-335	63.0	65.0	Original
WHI11001968	1293657	BC11-335	65.0	66.8	Original
WHI11001968	1293658	BC11-335	66.8	68.5	Original
WHI11001968	1293659	BC11-335	68.5	70.5	Original
WHI11001968	1293660	BC11-335	70.5	71.8	Original
WHI11001968	1293661	BC11-335	71.8	73.1	Original
WHI11001968	1293662	BC11-335	73.1	74.3	Original
WHI11001968	1293663	BC11-335	74.3	75.6	Original
WHI11001968	1293665	BC11-335	75.6	77.0	Duplicate
WHI11001968	1293664	BC11-335	75.6	77.0	Original
WHI11001968	1293666	BC11-335	77.0	79.0	Original
WHI11001968	1293667	BC11-335	79.0	81.0	Original
WHI11001968	1293668	BC11-335	81.0	83.0	Original
WHI11001968	1293669	BC11-335	83.0	85.0	Original
WHI11001968	1293670	BC11-335	85.0	87.0	Original
WHI11001968	1293671	BC11-335	87.0	89.0	Original
WHI11001968	1293672	BC11-335	89.0	91.0	Original
WHI11001968	1293673	BC11-335	91.0	93.0	Original
WHI11001968	1293674	BC11-335	93.0	94.5	Original
WHI11001968	1293676	BC11-335	94.5	96.0	Original
WHI11001968	1293677	BC11-335	96.0	98.0	Original
WHI11001968	1293678	BC11-335	98.0	100.0	Original
WHI11001968	1293679	BC11-335	100.0	102.0	Original
WHI11001968	1293680	BC11-335	102.0	104.0	Original
WHI11001968	1293681	BC11-335	104.0	106.0	Original
WHI11001968	1293682	BC11-335	106.0	108.2	Original
WHI11001968	1293683	BC11-335	108.2	110.4	Original
WHI11001968	1293684	BC11-335	110.4	112.7	Original
WHI11001968	1293686	BC11-335	112.7	114.8	Original
WHI11001968	1293687	BC11-335	114.8	116.8	Original
WHI11001968	1293688	BC11-335	116.8	119.0	Original
WHI11001968	1293689	BC11-335	119.0	121.0	Original
WHI11001968	1293690	BC11-335	121.0	123.0	Original
WHI11001968	1293691	BC11-335	123.0	125.0	Original
WHI11001968	1293692	BC11-335	125.0	127.0	Original
WHI11001968	1293693	BC11-335	127.0	129.0	Original
WHI11001968	1293694	BC11-335	129.0	131.2	Original
WHI11001968	1293695	BC11-335	129.0	131.2	Duplicate
WHI11001968	1293696	BC11-335	131.2	133.2	Original

WHI11001968	1293697	BC11-335	133.2	135.0	Original
WHI11001968	1293698	BC11-335	135.0	137.0	Original
WHI11001968	1293699	BC11-335	137.0	139.0	Original
WHI11001968	1293700	BC11-335	139.0	140.2	Original
WHI11001968	1293701	BC11-335	140.2	141.7	Original
WHI11001968	1293702	BC11-335	141.7	143.2	Original
WHI11001968	1293703	BC11-335	143.2	144.7	Original
WHI11001968	1293704	BC11-335	144.7	146.3	Original
WHI11001968	1293706	BC11-335	146.3	147.8	Original
WHI11001968	1293707	BC11-335	147.8	149.5	Original
WHI11001968	1293708	BC11-335	149.5	151.6	Original
WHI11001968	1293709	BC11-335	151.6	153.7	Original
WHI11001968	1293710	BC11-335	153.7	155.2	Original
WHI11001968	1293711	BC11-335	155.2	157.0	Original
WHI11001968	1293712	BC11-335	157.0	158.5	Original
WHI11001968	1293713	BC11-335	158.5	160.2	Original
WHI11001968	1293714	BC11-335	160.2	162.0	Original
WHI11001968	1293716	BC11-335	162.0	164.0	Original
WHI11001968	1293717	BC11-335	164.0	166.0	Original
WHI11001968	1293718	BC11-335	166.0	168.0	Original
WHI11001968	1293719	BC11-335	168.0	170.0	Original
WHI11001968	1293720	BC11-335	170.0	172.2	Original
WHI11001968	1293721	BC11-335	172.2	174.3	Original
WHI11001968	1293722	BC11-335	174.3	176.0	Original
WHI11001968	1293723	BC11-335	176.0	178.0	Original
WHI11001968	1293724	BC11-335	178.0	180.0	Original
WHI11001968	1293725	BC11-335	178.0	180.0	Duplicate
WHI11001968	1293726	BC11-335	180.0	182.0	Original
WHI11001968	1293727	BC11-335	182.0	184.0	Original
WHI11001968	1293728	BC11-335	184.0	186.0	Original
WHI11001968	1293729	BC11-335	186.0	188.0	Original
WHI11001968	1293730	BC11-335	188.0	190.0	Original
WHI11001968	1293731	BC11-335	190.0	192.0	Original
WHI11001968	1293732	BC11-335	192.0	194.0	Original
WHI11001968	1293733	BC11-335	194.0	196.0	Original
WHI11001968	1293734	BC11-335	196.0	198.0	Original
WHI11001968	1293736	BC11-335	198.0	200.0	Original
WHI11001968	1293737	BC11-335	200.0	202.0	Original
WHI11001968	1293738	BC11-335	202.0	204.0	Original
WHI11001968	1293739	BC11-335	204.0	206.0	Original
WHI11001968	1293740	BC11-335	206.0	208.1	Original
WHI11001969	1293741	BC11-335	208.1	209.8	Original
WHI11001969	1293742	BC11-335	209.8	211.4	Original
WHI11001969	1293743	BC11-335	211.4	213.5	Original
WHI11001969	1293744	BC11-335	213.5	215.5	Original
WHI11001969	1293746	BC11-335	215.5	217.5	Original
WHI11001969	1293747	BC11-335	217.5	219.4	Original
WHI11001969	1293748	BC11-335	219.4	221.9	Original
WHI11001969	1293749	BC11-335	221.9	223.5	Original
WHI11001969	1293750	BC11-335	223.5	225.0	Original
WHI11001969	1293751	BC11-335	225.0	226.3	Original
WHI11001969	1293752	BC11-335	226.3	227.8	Original

WHI11001969	1293753	BC11-335	227.8	230.0	Original
WHI11001969	1293755	BC11-335	230.0	232.0	Duplicate
WHI11001969	1293754	BC11-335	230.0	232.0	Original
WHI11001969	1293756	BC11-335	232.0	234.0	Original
WHI11001969	1293757	BC11-335	234.0	236.0	Original
WHI11001969	1293758	BC11-335	236.0	238.0	Original
WHI11001969	1293759	BC11-335	238.0	240.0	Original
WHI11001969	1293760	BC11-335	240.0	242.0	Original
WHI11001969	1293761	BC11-335	242.0	244.0	Original
WHI11001969	1293762	BC11-335	244.0	246.0	Original
WHI11001969	1293763	BC11-335	246.0	248.0	Original
WHI11001969	1293764	BC11-335	248.0	250.0	Original
WHI11001969	1293766	BC11-335	250.0	252.0	Original
WHI11001969	1293767	BC11-335	252.0	254.0	Original
WHI11001969	1293768	BC11-335	254.0	256.0	Original
WHI11001969	1293769	BC11-335	256.0	258.0	Original
WHI11001969	1293770	BC11-335	258.0	260.0	Original
WHI11001969	1293771	BC11-335	260.0	262.0	Original
WHI11001969	1293772	BC11-335	262.0	264.0	Original
WHI11001969	1293773	BC11-335	264.0	266.0	Original
WHI11001969	1293774	BC11-335	266.0	268.0	Original
WHI11001969	1293776	BC11-335	268.0	270.0	Original
WHI11001969	1293777	BC11-335	270.0	272.0	Original
WHI11001969	1293778	BC11-335	272.0	274.0	Original
WHI11001969	1293779	BC11-335	274.0	276.0	Original
WHI11001969	1293780	BC11-335	276.0	278.0	Original
WHI11001969	1293781	BC11-335	278.0	279.5	Original
WHI11001969	1293782	BC11-335	279.5	281.0	Original
WHI11001969	1293783	BC11-335	281.0	283.0	Original
WHI11001969	1293784	BC11-335	283.0	285.0	Original
WHI11001969	1293785	BC11-335	283.0	285.0	Duplicate
WHI11001969	1293786	BC11-335	285.0	287.0	Original
WHI11001969	1293787	BC11-335	287.0	289.0	Original
WHI11001969	1293788	BC11-335	289.0	291.0	Original
WHI11001969	1293789	BC11-335	291.0	293.0	Original
WHI11001969	1293790	BC11-335	293.0	295.0	Original
WHI11001969	1293791	BC11-335	295.0	297.0	Original
WHI11001969	1293792	BC11-335	297.0	299.0	Original
WHI11001969	1293793	BC11-335	299.0	301.0	Original
WHI11001969	1293794	BC11-335	301.0	303.0	Original
WHI11001969	1293796	BC11-335	303.0	304.6	Original
WHI11001969	1293797	BC11-335	304.6	306.3	Original
WHI11001969	1293798	BC11-335	306.3	308.0	Original
WHI11001969	1293799	BC11-335	308.0	310.0	Original
WHI11001969	1293800	BC11-335	310.0	311.3	Original
WHI11001969	1293801	BC11-335	311.3	313.0	Original
WHI11001969	1293802	BC11-335	313.0	315.0	Original
WHI11001969	1293803	BC11-335	315.0	316.7	Original
WHI11001969	1293804	BC11-335	316.7	318.0	Original
WHI11001969	1293806	BC11-335	318.0	320.0	Original
WHI11001969	1293807	BC11-335	320.0	322.0	Original
WHI11001969	1293808	BC11-335	322.0	324.0	Original

WHI11001969	1293809	BC11-335	324.0	326.0	Original
WHI11001969	1293810	BC11-335	326.0	328.0	Original
WHI11001969	1293811	BC11-335	328.0	330.0	Original
WHI11001969	1293812	BC11-335	330.0	332.0	Original
WHI11001969	1293813	BC11-335	332.0	334.0	Original
WHI11001969	1293814	BC11-335	334.0	336.0	Original
WHI11001969	1293815	BC11-335	334.0	336.0	Duplicate
WHI11001969	1293816	BC11-335	336.0	338.0	Original
WHI11001969	1293817	BC11-335	338.0	339.9	Original
WHI11001950	1268436	BC11-336			Blank
WHI11001950	1268466	BC11-336			Blank
WHI11001950	1268486	BC11-336			Standard
WHI11001950	1268496	BC11-336			Blank
WHI11001950	1268456	BC11-336			Standard
WHI11001950	1268426	BC11-336			Standard
WHI11001950	1268412	BC11-336	9.1	11.0	Original
WHI11001950	1268413	BC11-336	11.0	13.0	Original
WHI11001950	1268414	BC11-336	13.0	15.0	Original
WHI11001950	1268416	BC11-336	15.0	17.0	Duplicate
WHI11001950	1268415	BC11-336	15.0	17.0	Original
WHI11001950	1268417	BC11-336	17.0	19.0	Original
WHI11001950	1268418	BC11-336	19.0	21.0	Original
WHI11001950	1268419	BC11-336	21.0	23.0	Original
WHI11001950	1268420	BC11-336	23.0	25.0	Original
WHI11001950	1268421	BC11-336	25.0	27.0	Original
WHI11001950	1268422	BC11-336	27.0	29.0	Original
WHI11001950	1268423	BC11-336	29.0	31.0	Original
WHI11001950	1268424	BC11-336	31.0	33.0	Original
WHI11001950	1268425	BC11-336	33.0	35.0	Original
WHI11001950	1268427	BC11-336	35.0	37.0	Original
WHI11001950	1268428	BC11-336	37.0	39.0	Original
WHI11001950	1268429	BC11-336	39.0	40.5	Original
WHI11001950	1268430	BC11-336	40.5	42.0	Original
WHI11001950	1268431	BC11-336	42.0	43.5	Original
WHI11001950	1268432	BC11-336	43.5	45.0	Original
WHI11001950	1268433	BC11-336	45.0	46.5	Original
WHI11001950	1268434	BC11-336	46.5	48.0	Original
WHI11001950	1268435	BC11-336	48.0	49.5	Original
WHI11001950	1268437	BC11-336	49.5	51.0	Original
WHI11001950	1268438	BC11-336	51.0	52.5	Original
WHI11001950	1268439	BC11-336	52.5	54.0	Original
WHI11001950	1268440	BC11-336	54.0	55.5	Original
WHI11001950	1268441	BC11-336	55.5	57.0	Original
WHI11001950	1268442	BC11-336	57.0	58.0	Original
WHI11001950	1268443	BC11-336	58.0	59.0	Original
WHI11001950	1268444	BC11-336	59.0	60.5	Original
WHI11001950	1268445	BC11-336	60.5	62.0	Original
WHI11001950	1268446	BC11-336	60.5	62.0	Duplicate
WHI11001950	1268447	BC11-336	62.0	64.0	Original
WHI11001950	1268448	BC11-336	64.0	66.0	Original
WHI11001950	1268449	BC11-336	66.0	68.0	Original
WHI11001950	1268450	BC11-336	68.0	70.0	Original

WHI11001950	1268451	BC11-336	70.0	71.5	Original
WHI11001950	1268452	BC11-336	71.5	73.0	Original
WHI11001950	1268453	BC11-336	73.0	74.5	Original
WHI11001950	1268454	BC11-336	74.5	76.0	Original
WHI11001950	1268455	BC11-336	76.0	77.5	Original
WHI11001950	1268457	BC11-336	77.5	79.0	Original
WHI11001950	1268458	BC11-336	79.0	80.8	Original
WHI11001950	1268459	BC11-336	80.8	82.3	Original
WHI11001950	1268460	BC11-336	82.3	83.5	Original
WHI11001950	1268461	BC11-336	83.5	85.0	Original
WHI11001950	1268462	BC11-336	85.0	86.5	Original
WHI11001950	1268463	BC11-336	86.5	88.0	Original
WHI11001950	1268464	BC11-336	88.0	89.7	Original
WHI11001950	1268465	BC11-336	89.7	91.0	Original
WHI11001950	1268467	BC11-336	91.0	92.5	Original
WHI11001950	1268468	BC11-336	92.5	94.0	Original
WHI11001950	1268469	BC11-336	94.0	95.5	Original
WHI11001950	1268470	BC11-336	95.5	97.0	Original
WHI11001950	1268471	BC11-336	97.0	98.5	Original
WHI11001950	1268472	BC11-336	98.5	100.0	Original
WHI11001950	1268473	BC11-336	100.0	101.5	Original
WHI11001950	1268474	BC11-336	101.5	103.0	Original
WHI11001950	1268476	BC11-336	103.0	104.5	Duplicate
WHI11001950	1268475	BC11-336	103.0	104.5	Original
WHI11001950	1268477	BC11-336	104.5	106.0	Original
WHI11001950	1268478	BC11-336	106.0	107.5	Original
WHI11001950	1268479	BC11-336	107.5	109.0	Original
WHI11001950	1268480	BC11-336	109.0	110.5	Original
WHI11001950	1268481	BC11-336	110.5	112.0	Original
WHI11001950	1268482	BC11-336	112.0	113.5	Original
WHI11001950	1268483	BC11-336	113.5	115.0	Original
WHI11001950	1268484	BC11-336	115.0	116.5	Original
WHI11001950	1268485	BC11-336	116.5	118.0	Original
WHI11001950	1268487	BC11-336	118.0	119.5	Original
WHI11001950	1268488	BC11-336	119.5	121.0	Original
WHI11001950	1268489	BC11-336	121.0	122.5	Original
WHI11001950	1268490	BC11-336	122.5	124.0	Original
WHI11001950	1268491	BC11-336	124.0	125.5	Original
WHI11001950	1268492	BC11-336	125.5	127.0	Original
WHI11001950	1268493	BC11-336	127.0	128.5	Original
WHI11001950	1268494	BC11-336	128.5	130.0	Original
WHI11001950	1268495	BC11-336	130.0	131.5	Original
WHI11001950	1268497	BC11-336	131.5	133.0	Original
WHI11001950	1268498	BC11-336	133.0	134.5	Original
WHI11001950	1268499	BC11-336	134.5	135.6	Original
WHI11001950	1268500	BC11-336	135.6	137.2	Original
WHI11001950	1268501	BC11-336	137.2	140.2	Original
WHI11001975	1327645	BC11-337			Standard
WHI11001975	1327625	BC11-337			Blank
WHI11001975	1327655	BC11-337			Blank
WHI11001975	1327595	BC11-337			Blank
WHI11001975	1327585	BC11-337			Standard

WHI11001975	1327685	BC11-337			Blank
WHI11001975	1327675	BC11-337			Standard
WHI11001975	1327615	BC11-337			Standard
WHI11001975	1327581	BC11-337	10.7	12.2	Original
WHI11001975	1327582	BC11-337	12.2	13.7	Original
WHI11001975	1327583	BC11-337	13.7	15.2	Original
WHI11001975	1327584	BC11-337	15.2	16.8	Original
WHI11001975	1327586	BC11-337	16.8	18.3	Original
WHI11001975	1327587	BC11-337	18.3	20.0	Original
WHI11001975	1327588	BC11-337	20.0	22.0	Original
WHI11001975	1327589	BC11-337	22.0	24.1	Original
WHI11001975	1327590	BC11-337	24.1	25.9	Original
WHI11001975	1327591	BC11-337	25.9	27.4	Original
WHI11001975	1327592	BC11-337	27.4	29.0	Original
WHI11001975	1327593	BC11-337	29.0	30.5	Original
WHI11001975	1327594	BC11-337	30.5	31.7	Original
WHI11001975	1327596	BC11-337	31.7	32.8	Original
WHI11001975	1327597	BC11-337	32.8	34.8	Original
WHI11001975	1327598	BC11-337	34.8	36.6	Original
WHI11001975	1327599	BC11-337	36.6	38.0	Original
WHI11001975	1327600	BC11-337	38.0	40.0	Original
WHI11001975	1327601	BC11-337	40.0	41.8	Original
WHI11001975	1327602	BC11-337	41.8	43.3	Original
WHI11001975	1327603	BC11-337	43.3	44.8	Original
WHI11001975	1327604	BC11-337	44.8	46.3	Original
WHI11001975	1327605	BC11-337	44.8	46.3	Duplicate
WHI11001975	1327606	BC11-337	46.3	47.8	Original
WHI11001975	1327607	BC11-337	47.8	49.3	Original
WHI11001975	1327608	BC11-337	49.3	50.8	Original
WHI11001975	1327609	BC11-337	50.8	52.3	Original
WHI11001975	1327610	BC11-337	52.3	53.8	Original
WHI11001975	1327611	BC11-337	53.8	55.8	Original
WHI11001975	1327612	BC11-337	55.8	57.7	Original
WHI11001975	1327613	BC11-337	57.7	59.1	Original
WHI11001975	1327614	BC11-337	59.1	60.1	Original
WHI11001975	1327616	BC11-337	60.1	61.6	Original
WHI11001975	1327617	BC11-337	61.6	63.1	Original
WHI11001975	1327618	BC11-337	63.1	64.6	Original
WHI11001975	1327619	BC11-337	64.6	66.1	Original
WHI11001975	1327620	BC11-337	66.1	67.6	Original
WHI11001975	1327621	BC11-337	67.6	69.1	Original
WHI11001975	1327622	BC11-337	69.1	70.6	Original
WHI11001975	1327623	BC11-337	70.6	72.1	Original
WHI11001975	1327624	BC11-337	72.1	73.6	Original
WHI11001975	1327626	BC11-337	73.6	75.1	Original
WHI11001975	1327627	BC11-337	75.1	76.6	Original
WHI11001975	1327628	BC11-337	76.6	78.1	Original
WHI11001975	1327629	BC11-337	78.1	79.6	Original
WHI11001975	1327630	BC11-337	79.6	81.1	Original
WHI11001975	1327631	BC11-337	81.1	82.6	Original
WHI11001975	1327632	BC11-337	82.6	84.1	Original
WHI11001975	1327633	BC11-337	84.1	85.6	Original

WHI11001975	1327635	BC11-337	85.6	87.1	Duplicate
WHI11001975	1327634	BC11-337	85.6	87.1	Original
WHI11001975	1327636	BC11-337	87.1	88.6	Original
WHI11001975	1327637	BC11-337	88.6	90.1	Original
WHI11001975	1327638	BC11-337	90.1	92.1	Original
WHI11001975	1327639	BC11-337	92.1	94.1	Original
WHI11001975	1327640	BC11-337	94.1	96.1	Original
WHI11001975	1327641	BC11-337	96.1	98.1	Original
WHI11001975	1327642	BC11-337	98.1	100.1	Original
WHI11001975	1327643	BC11-337	100.1	102.1	Original
WHI11001975	1327644	BC11-337	102.1	104.1	Original
WHI11001975	1327646	BC11-337	104.1	106.1	Original
WHI11001975	1327647	BC11-337	106.1	108.1	Original
WHI11001975	1327648	BC11-337	108.1	110.1	Original
WHI11001975	1327649	BC11-337	110.1	112.1	Original
WHI11001975	1327650	BC11-337	112.1	113.8	Original
WHI11001975	1327651	BC11-337	113.8	115.3	Original
WHI11001975	1327652	BC11-337	115.3	117.3	Original
WHI11001975	1327653	BC11-337	117.3	119.1	Original
WHI11001975	1327654	BC11-337	119.1	121.1	Original
WHI11001975	1327656	BC11-337	121.1	122.1	Original
WHI11001975	1327657	BC11-337	122.1	123.0	Original
WHI11001975	1327658	BC11-337	123.0	125.0	Original
WHI11001975	1327659	BC11-337	125.0	126.5	Original
WHI11001975	1327660	BC11-337	126.5	128.5	Original
WHI11001975	1327661	BC11-337	128.5	130.5	Original
WHI11001975	1327662	BC11-337	130.5	132.5	Original
WHI11001975	1327663	BC11-337	132.5	134.5	Original
WHI11001975	1327665	BC11-337	134.5	136.5	Duplicate
WHI11001975	1327664	BC11-337	134.5	136.5	Original
WHI11001975	1327666	BC11-337	136.5	138.3	Original
WHI11001975	1327667	BC11-337	138.3	139.3	Original
WHI11001975	1327668	BC11-337	139.3	141.3	Original
WHI11001975	1327669	BC11-337	141.3	143.3	Original
WHI11001975	1327670	BC11-337	143.3	145.3	Original
WHI11001975	1327671	BC11-337	145.3	147.0	Original
WHI11001975	1327672	BC11-337	147.0	149.0	Original
WHI11001975	1327673	BC11-337	149.0	151.0	Original
WHI11001975	1327674	BC11-337	151.0	153.0	Original
WHI11001975	1327676	BC11-337	153.0	155.0	Original
WHI11001975	1327677	BC11-337	155.0	157.0	Original
WHI11001975	1327678	BC11-337	157.0	159.0	Original
WHI11001975	1327679	BC11-337	159.0	161.0	Original
WHI11001975	1327680	BC11-337	161.0	163.0	Original
WHI11001975	1327681	BC11-337	163.0	165.0	Original
WHI11001975	1327682	BC11-337	165.0	167.0	Original
WHI11001975	1327683	BC11-337	167.0	169.0	Original
WHI11001975	1327684	BC11-337	169.0	171.0	Original
WHI11001975	1327686	BC11-337	171.0	173.0	Original
WHI11001975	1327687	BC11-337	173.0	175.0	Original
WHI11001975	1327688	BC11-337	175.0	177.0	Original
WHI11001975	1327689	BC11-337	177.0	179.0	Original

WHI11001975	1327690	BC11-337	179.0	181.0	Original
WHI11001975	1327691	BC11-337	181.0	183.0	Original
WHI11001955	1327748	BC11-338			Standard
WHI11001955	1327788	BC11-338			Blank
WHI11001955	1327758	BC11-338			Blank
WHI11001955	1327778	BC11-338			Standard
WHI11001955	1327744	BC11-338	0.0	8.2	Original
WHI11001955	1327745	BC11-338	8.2	9.8	Original
WHI11001955	1327746	BC11-338	9.8	11.3	Original
WHI11001955	1327747	BC11-338	11.3	13.4	Original
WHI11001955	1327749	BC11-338	13.4	15.2	Original
WHI11001955	1327750	BC11-338	15.2	17.4	Original
WHI11001955	1327751	BC11-338	17.4	19.2	Original
WHI11001955	1327752	BC11-338	19.2	21.6	Original
WHI11001955	1327753	BC11-338	21.6	24.1	Original
WHI11001955	1327754	BC11-338	24.1	26.6	Original
WHI11001955	1327755	BC11-338	26.6	29.1	Original
WHI11001955	1327756	BC11-338	29.1	31.6	Original
WHI11001955	1327757	BC11-338	31.6	34.1	Original
WHI11001955	1327759	BC11-338	34.1	36.1	Original
WHI11001955	1327760	BC11-338	36.1	38.1	Original
WHI11001955	1327761	BC11-338	38.1	40.1	Original
WHI11001955	1327762	BC11-338	40.1	41.2	Original
WHI11001955	1327763	BC11-338	41.2	43.2	Original
WHI11001955	1327764	BC11-338	43.2	45.1	Original
WHI11001955	1327765	BC11-338	45.1	47.8	Original
WHI11001955	1327766	BC11-338	47.8	50.3	Original
WHI11001955	1327768	BC11-338	50.3	52.3	Duplicate
WHI11001955	1327767	BC11-338	50.3	52.3	Original
WHI11001955	1327769	BC11-338	52.3	53.4	Original
WHI11001955	1327770	BC11-338	53.4	55.4	Original
WHI11001955	1327771	BC11-338	55.4	57.8	Original
WHI11001955	1327772	BC11-338	57.8	59.4	Original
WHI11001955	1327773	BC11-338	59.4	60.4	Original
WHI11001955	1327774	BC11-338	60.4	62.4	Original
WHI11001955	1327775	BC11-338	62.4	64.4	Original
WHI11001955	1327776	BC11-338	64.4	66.4	Original
WHI11001955	1327777	BC11-338	66.4	68.4	Original
WHI11001955	1327779	BC11-338	68.4	70.9	Original
WHI11001955	1327780	BC11-338	70.9	72.9	Original
WHI11001955	1327781	BC11-338	72.9	75.4	Original
WHI11001955	1327782	BC11-338	75.4	77.9	Original
WHI11001955	1327783	BC11-338	77.9	80.4	Original
WHI11001955	1327784	BC11-338	80.4	82.9	Original
WHI11001955	1327785	BC11-338	82.9	85.4	Original
WHI11001955	1327786	BC11-338	85.4	86.9	Original
WHI11001955	1327787	BC11-338	86.9	88.4	Original
WHI11001955	1327789	BC11-338	88.4	90.9	Original
WHI11001955	1327790	BC11-338	90.9	92.2	Original
WHI11001955	1327791	BC11-338	92.2	94.2	Original
WHI11001955	1327792	BC11-338	94.2	95.7	Original
WHI11001955	1327793	BC11-338	95.7	97.7	Original

WHI11001955	1327794	BC11-338	97.7	99.7	Original
WHI11001955	1327795	BC11-338	99.7	101.2	Original
WHI11001973	1293852	BC11-339			Standard
WHI11001973	1293832	BC11-339			Blank
WHI11001973	1293822	BC11-339			Standard
WHI11001973	1293862	BC11-339			Blank
WHI11001973	1293818	BC11-339	7.6	10.1	Original
WHI11001973	1293819	BC11-339	10.1	12.2	Original
WHI11001973	1293820	BC11-339	12.2	14.6	Original
WHI11001973	1293821	BC11-339	14.6	16.8	Original
WHI11001973	1293823	BC11-339	16.8	18.3	Original
WHI11001973	1293824	BC11-339	18.3	19.8	Original
WHI11001973	1293825	BC11-339	19.8	22.0	Original
WHI11001973	1293826	BC11-339	22.0	24.0	Original
WHI11001973	1293827	BC11-339	24.0	26.0	Original
WHI11001973	1293828	BC11-339	26.0	28.0	Original
WHI11001973	1293829	BC11-339	28.0	30.0	Original
WHI11001973	1293830	BC11-339	30.0	32.0	Original
WHI11001973	1293831	BC11-339	32.0	34.0	Original
WHI11001973	1293833	BC11-339	34.0	36.4	Original
WHI11001973	1293834	BC11-339	36.4	38.6	Original
WHI11001973	1293835	BC11-339	38.6	40.1	Original
WHI11001973	1293836	BC11-339	40.1	42.0	Original
WHI11001973	1293837	BC11-339	42.0	44.0	Original
WHI11001973	1293838	BC11-339	44.0	45.8	Original
WHI11001973	1293839	BC11-339	45.8	47.1	Original
WHI11001973	1293840	BC11-339	47.1	48.4	Original
WHI11001973	1293841	BC11-339	48.4	50.0	Original
WHI11001973	1293842	BC11-339	48.4	50.0	Duplicate
WHI11001973	1293843	BC11-339	50.0	52.0	Original
WHI11001973	1293844	BC11-339	52.0	54.3	Original
WHI11001973	1293845	BC11-339	54.3	56.5	Original
WHI11001973	1293846	BC11-339	56.5	58.0	Original
WHI11001973	1293847	BC11-339	58.0	59.4	Original
WHI11001973	1293848	BC11-339	59.4	61.0	Original
WHI11001973	1293849	BC11-339	61.0	62.5	Original
WHI11001973	1293850	BC11-339	62.5	64.0	Original
WHI11001973	1293851	BC11-339	64.0	66.0	Original
WHI11001973	1293853	BC11-339	66.0	68.0	Original
WHI11001973	1293854	BC11-339	68.0	70.0	Original
WHI11001973	1293855	BC11-339	70.0	72.0	Original
WHI11001973	1293856	BC11-339	72.0	74.0	Original
WHI11001973	1293857	BC11-339	74.0	76.0	Original
WHI11001973	1293858	BC11-339	76.0	78.0	Original
WHI11001973	1293859	BC11-339	78.0	79.8	Original
WHI11001973	1293860	BC11-339	79.8	82.0	Original
WHI11001973	1293861	BC11-339	82.0	84.0	Original
WHI11001973	1293863	BC11-339	84.0	86.0	Original
WHI11001973	1293864	BC11-339	86.0	88.0	Original
WHI11001973	1293865	BC11-339	88.0	89.8	Original
WHI11001973	1293866	BC11-339	89.8	92.0	Original
WHI11001973	1293867	BC11-339	92.0	94.0	Original

WHI11001973	1293868	BC11-339	94.0	96.0	Original
WHI11001973	1293869	BC11-339	96.0	98.0	Original
WHI11001973	1293870	BC11-339	98.0	100.6	Original
WHI11001965	1324635	BC11-340			Standard
WHI11001964	1324615	BC11-340			Blank
WHI11001965	1324685	BC11-340			Standard
WHI11001965	1324645	BC11-340			Blank
WHI11001965	1324665	BC11-340			Blank
WHI11001964	1324515	BC11-340			Standard
WHI11001964	1324545	BC11-340			Standard
WHI11001964	1324605	BC11-340			Standard
WHI11001964	1324575	BC11-340			Standard
WHI11001964	1324525	BC11-340			Blank
WHI11001964	1324555	BC11-340			Blank
WHI11001964	1324585	BC11-340			Blank
WHI11001964	1324501	BC11-340	4.6	6.0	Original
WHI11001964	1324502	BC11-340	6.0	8.0	Original
WHI11001964	1324503	BC11-340	8.0	10.0	Original
WHI11001964	1324505	BC11-340	10.0	11.3	Duplicate
WHI11001964	1324504	BC11-340	10.0	11.3	Original
WHI11001964	1324506	BC11-340	11.3	13.0	Original
WHI11001964	1324507	BC11-340	13.0	15.2	Original
WHI11001964	1324508	BC11-340	15.2	18.3	Original
WHI11001964	1324509	BC11-340	18.3	20.0	Original
WHI11001964	1324510	BC11-340	20.0	22.0	Original
WHI11001964	1324511	BC11-340	22.0	24.0	Original
WHI11001964	1324512	BC11-340	24.0	26.0	Original
WHI11001964	1324513	BC11-340	26.0	28.0	Original
WHI11001964	1324514	BC11-340	28.0	30.0	Original
WHI11001964	1324516	BC11-340	30.0	32.0	Original
WHI11001964	1324517	BC11-340	32.0	34.0	Original
WHI11001964	1324518	BC11-340	34.0	36.0	Original
WHI11001964	1324519	BC11-340	36.0	38.0	Original
WHI11001964	1324520	BC11-340	38.0	40.0	Original
WHI11001964	1324521	BC11-340	40.0	41.0	Original
WHI11001964	1324522	BC11-340	41.0	43.0	Original
WHI11001964	1324523	BC11-340	43.0	45.0	Original
WHI11001964	1324524	BC11-340	45.0	46.9	Original
WHI11001964	1324526	BC11-340	46.9	49.0	Original
WHI11001964	1324527	BC11-340	49.0	50.4	Original
WHI11001964	1324528	BC11-340	50.4	52.0	Original
WHI11001964	1324529	BC11-340	52.0	54.0	Original
WHI11001964	1324530	BC11-340	54.0	56.0	Original
WHI11001964	1324531	BC11-340	56.0	58.0	Original
WHI11001964	1324532	BC11-340	58.0	60.0	Original
WHI11001964	1324533	BC11-340	60.0	61.0	Original
WHI11001964	1324535	BC11-340	61.0	62.0	Duplicate
WHI11001964	1324534	BC11-340	61.0	62.0	Original
WHI11001964	1324536	BC11-340	62.0	64.0	Original
WHI11001964	1324537	BC11-340	64.0	66.0	Original
WHI11001964	1324538	BC11-340	66.0	67.8	Original
WHI11001964	1324539	BC11-340	67.8	69.4	Original

WHI11001964	1324540	BC11-340	69.4	71.0	Original
WHI11001964	1324541	BC11-340	71.0	73.0	Original
WHI11001964	1324542	BC11-340	73.0	75.0	Original
WHI11001964	1324543	BC11-340	75.0	76.5	Original
WHI11001964	1324544	BC11-340	76.5	77.7	Original
WHI11001964	1324546	BC11-340	77.7	79.0	Original
WHI11001964	1324547	BC11-340	79.0	80.9	Original
WHI11001964	1324548	BC11-340	80.9	83.0	Original
WHI11001964	1324549	BC11-340	83.0	85.0	Original
WHI11001964	1324550	BC11-340	85.0	87.0	Original
WHI11001964	1324551	BC11-340	87.0	89.0	Original
WHI11001964	1324552	BC11-340	89.0	91.0	Original
WHI11001964	1324553	BC11-340	91.0	93.0	Original
WHI11001964	1324554	BC11-340	93.0	95.0	Original
WHI11001964	1324556	BC11-340	95.0	97.0	Original
WHI11001964	1324557	BC11-340	97.0	98.7	Original
WHI11001964	1324558	BC11-340	98.7	100.0	Original
WHI11001964	1324559	BC11-340	100.0	102.0	Original
WHI11001964	1324560	BC11-340	102.0	104.0	Original
WHI11001964	1324561	BC11-340	104.0	106.0	Original
WHI11001964	1324562	BC11-340	106.0	107.0	Original
WHI11001964	1324563	BC11-340	107.0	108.0	Original
WHI11001964	1324565	BC11-340	108.0	110.0	Duplicate
WHI11001964	1324564	BC11-340	108.0	110.0	Original
WHI11001964	1324566	BC11-340	110.0	112.0	Original
WHI11001964	1324567	BC11-340	112.0	113.0	Original
WHI11001964	1324568	BC11-340	113.0	114.1	Original
WHI11001964	1324569	BC11-340	114.1	116.0	Original
WHI11001964	1324570	BC11-340	116.0	117.0	Original
WHI11001964	1324571	BC11-340	117.0	118.6	Original
WHI11001964	1324572	BC11-340	118.6	120.0	Original
WHI11001964	1324573	BC11-340	120.0	122.0	Original
WHI11001964	1324574	BC11-340	122.0	124.0	Original
WHI11001964	1324576	BC11-340	124.0	126.0	Original
WHI11001964	1324577	BC11-340	126.0	128.0	Original
WHI11001964	1324578	BC11-340	128.0	130.0	Original
WHI11001964	1324579	BC11-340	130.0	132.0	Original
WHI11001964	1324580	BC11-340	132.0	134.0	Original
WHI11001964	1324581	BC11-340	134.0	135.1	Original
WHI11001964	1324582	BC11-340	135.1	137.0	Original
WHI11001964	1324583	BC11-340	137.0	139.9	Original
WHI11001964	1324584	BC11-340	139.9	141.0	Original
WHI11001964	1324586	BC11-340	141.0	143.0	Original
WHI11001964	1324587	BC11-340	143.0	145.0	Original
WHI11001964	1324588	BC11-340	145.0	147.0	Original
WHI11001964	1324589	BC11-340	147.0	148.0	Original
WHI11001964	1324590	BC11-340	148.0	149.0	Original
WHI11001964	1324591	BC11-340	149.0	150.0	Original
WHI11001964	1324592	BC11-340	150.0	151.0	Original
WHI11001964	1324593	BC11-340	151.0	152.0	Original
WHI11001964	1324594	BC11-340	152.0	152.9	Original
WHI11001964	1324595	BC11-340	152.0	152.9	Duplicate

WHI11001964	1324596	BC11-340	152.9	155.0	Original
WHI11001964	1324597	BC11-340	155.0	157.0	Original
WHI11001964	1324598	BC11-340	157.0	158.5	Original
WHI11001964	1324599	BC11-340	158.5	159.9	Original
WHI11001964	1324600	BC11-340	159.9	161.0	Original
WHI11001964	1324601	BC11-340	161.0	162.0	Original
WHI11001964	1324602	BC11-340	162.0	163.1	Original
WHI11001964	1324603	BC11-340	163.1	165.0	Original
WHI11001964	1324604	BC11-340	165.0	166.5	Original
WHI11001964	1324606	BC11-340	166.5	168.0	Original
WHI11001964	1324607	BC11-340	168.0	169.0	Original
WHI11001964	1324608	BC11-340	169.0	170.0	Original
WHI11001964	1324609	BC11-340	170.0	171.0	Original
WHI11001964	1324610	BC11-340	171.0	172.0	Original
WHI11001964	1324611	BC11-340	172.0	174.0	Original
WHI11001964	1324612	BC11-340	174.0	176.0	Original
WHI11001964	1324613	BC11-340	176.0	178.0	Original
WHI11001964	1324614	BC11-340	178.0	180.0	Original
WHI11001964	1324616	BC11-340	180.0	182.0	Original
WHI11001964	1324617	BC11-340	182.0	183.8	Original
WHI11001964	1324618	BC11-340	183.8	185.0	Original
WHI11001964	1324619	BC11-340	185.0	186.0	Original
WHI11001964	1324620	BC11-340	186.0	187.0	Original
WHI11001965	1324621	BC11-340	187.0	188.0	Original
WHI11001965	1324622	BC11-340	188.0	189.0	Original
WHI11001965	1324623	BC11-340	189.0	190.0	Original
WHI11001965	1324624	BC11-340	190.0	191.0	Original
WHI11001965	1324625	BC11-340	190.0	191.0	Duplicate
WHI11001965	1324626	BC11-340	191.0	192.0	Original
WHI11001965	1324627	BC11-340	192.0	193.1	Original
WHI11001965	1324628	BC11-340	193.1	194.0	Original
WHI11001965	1324629	BC11-340	194.0	195.0	Original
WHI11001965	1324630	BC11-340	195.0	196.0	Original
WHI11001965	1324631	BC11-340	196.0	197.0	Original
WHI11001965	1324632	BC11-340	197.0	198.0	Original
WHI11001965	1324633	BC11-340	198.0	199.0	Original
WHI11001965	1324634	BC11-340	199.0	200.0	Original
WHI11001965	1324636	BC11-340	200.0	201.0	Original
WHI11001965	1324637	BC11-340	201.0	202.0	Original
WHI11001965	1324638	BC11-340	202.0	204.0	Original
WHI11001965	1324639	BC11-340	204.0	205.0	Original
WHI11001965	1324640	BC11-340	205.0	207.0	Original
WHI11001965	1324641	BC11-340	207.0	208.7	Original
WHI11001965	1324642	BC11-340	208.7	210.5	Original
WHI11001965	1324643	BC11-340	210.5	212.6	Original
WHI11001965	1324644	BC11-340	212.6	214.8	Original
WHI11001965	1324646	BC11-340	214.8	216.0	Original
WHI11001965	1324647	BC11-340	216.0	218.0	Original
WHI11001965	1324648	BC11-340	218.0	220.0	Original
WHI11001965	1324649	BC11-340	220.0	221.7	Original
WHI11001965	1324650	BC11-340	221.7	223.0	Original
WHI11001965	1324651	BC11-340	223.0	225.0	Original

WHI11001965	1324652	BC11-340	225.0	227.0	Original
WHI11001965	1324653	BC11-340	227.0	229.2	Original
WHI11001965	1324654	BC11-340	229.2	231.0	Original
WHI11001965	1324655	BC11-340	229.2	231.0	Duplicate
WHI11001965	1324656	BC11-340	231.0	233.0	Original
WHI11001965	1324657	BC11-340	233.0	235.0	Original
WHI11001965	1324658	BC11-340	235.0	237.0	Original
WHI11001965	1324659	BC11-340	237.0	239.0	Original
WHI11001965	1324660	BC11-340	239.0	241.0	Original
WHI11001965	1324661	BC11-340	241.0	243.0	Original
WHI11001965	1324662	BC11-340	243.0	245.0	Original
WHI11001965	1324663	BC11-340	245.0	247.0	Original
WHI11001965	1324664	BC11-340	247.0	249.0	Original
WHI11001965	1324666	BC11-340	249.0	250.0	Original
WHI11001965	1324667	BC11-340	250.0	252.0	Original
WHI11001965	1324668	BC11-340	252.0	254.0	Original
WHI11001965	1324669	BC11-340	254.0	256.0	Original
WHI11001965	1324670	BC11-340	256.0	258.0	Original
WHI11001965	1324671	BC11-340	258.0	260.7	Original
WHI11001965	1324672	BC11-340	260.7	261.3	Original
WHI11001965	1324673	BC11-340	261.3	262.6	Original
WHI11001965	1324675	BC11-340	262.6	264.0	Duplicate
WHI11001965	1324674	BC11-340	262.6	264.0	Original
WHI11001965	1324676	BC11-340	264.0	266.0	Original
WHI11001965	1324677	BC11-340	266.0	268.4	Original
WHI11001965	1324678	BC11-340	268.4	270.0	Original
WHI11001965	1324679	BC11-340	270.0	271.3	Original
WHI11001965	1324680	BC11-340	271.3	273.0	Original
WHI11001965	1324681	BC11-340	273.0	275.0	Original
WHI11001965	1324682	BC11-340	275.0	277.0	Original
WHI11001965	1324683	BC11-340	277.0	277.9	Original
WHI11001965	1324684	BC11-340	277.9	280.0	Original
WHI11001965	1324686	BC11-340	280.0	281.2	Original
WHI11001965	1324687	BC11-340	281.2	283.5	Original
WHI11001972	1293925	BC11-341			Blank
WHI11001972	1293895	BC11-341			Blank
WHI11001972	1293945	BC11-341			Standard
WHI11001972	1293955	BC11-341			Blank
WHI11001972	1293985	BC11-341			Blank
WHI11001972	1293915	BC11-341			Standard
WHI11001972	1293975	BC11-341			Standard
WHI11001972	1293885	BC11-341			Standard
WHI11001972	1293871	BC11-341	6.1	7.6	Original
WHI11001972	1293872	BC11-341	7.6	9.1	Original
WHI11001972	1293873	BC11-341	9.1	10.7	Original
WHI11001972	1293875	BC11-341	10.7	12.2	Duplicate
WHI11001972	1293874	BC11-341	10.7	12.2	Original
WHI11001972	1293876	BC11-341	12.2	14.0	Original
WHI11001972	1293877	BC11-341	14.0	16.0	Original
WHI11001972	1293878	BC11-341	16.0	18.0	Original
WHI11001972	1293879	BC11-341	18.0	20.0	Original
WHI11001972	1293880	BC11-341	20.0	22.0	Original

WHI11001972	1293881	BC11-341	22.0	24.0	Original
WHI11001972	1293882	BC11-341	24.0	26.0	Original
WHI11001972	1293883	BC11-341	26.0	28.1	Original
WHI11001972	1293884	BC11-341	28.1	29.6	Original
WHI11001972	1293886	BC11-341	29.6	31.0	Original
WHI11001972	1293887	BC11-341	31.0	32.7	Original
WHI11001972	1293888	BC11-341	32.7	34.0	Original
WHI11001972	1293889	BC11-341	34.0	36.0	Original
WHI11001972	1293890	BC11-341	36.0	38.0	Original
WHI11001972	1293891	BC11-341	38.0	40.0	Original
WHI11001972	1293892	BC11-341	40.0	42.0	Original
WHI11001972	1293893	BC11-341	42.0	43.5	Original
WHI11001972	1293894	BC11-341	43.5	45.9	Original
WHI11001972	1293896	BC11-341	45.9	47.0	Original
WHI11001972	1293897	BC11-341	47.0	48.0	Original
WHI11001972	1293898	BC11-341	48.0	50.0	Original
WHI11001972	1293899	BC11-341	50.0	52.0	Original
WHI11001972	1293900	BC11-341	52.0	54.0	Original
WHI11001972	1293901	BC11-341	54.0	56.0	Original
WHI11001972	1293902	BC11-341	56.0	58.0	Original
WHI11001972	1293903	BC11-341	58.0	59.4	Original
WHI11001972	1293905	BC11-341	59.4	61.3	Duplicate
WHI11001972	1293904	BC11-341	59.4	61.3	Original
WHI11001972	1293906	BC11-341	61.3	63.0	Original
WHI11001972	1293907	BC11-341	63.0	65.0	Original
WHI11001972	1293908	BC11-341	65.0	67.0	Original
WHI11001972	1293909	BC11-341	67.0	68.6	Original
WHI11001972	1293910	BC11-341	68.6	69.7	Original
WHI11001972	1293911	BC11-341	69.7	71.0	Original
WHI11001972	1293912	BC11-341	71.0	73.0	Original
WHI11001972	1293913	BC11-341	73.0	75.0	Original
WHI11001972	1293914	BC11-341	75.0	76.5	Original
WHI11001972	1293916	BC11-341	76.5	77.9	Original
WHI11001972	1293917	BC11-341	77.9	80.0	Original
WHI11001972	1293918	BC11-341	80.0	81.5	Original
WHI11001972	1293919	BC11-341	81.5	82.6	Original
WHI11001972	1293920	BC11-341	82.6	84.0	Original
WHI11001972	1293921	BC11-341	84.0	85.2	Original
WHI11001972	1293922	BC11-341	85.2	86.7	Original
WHI11001972	1293923	BC11-341	86.7	88.2	Original
WHI11001972	1293924	BC11-341	88.2	90.0	Original
WHI11001972	1293926	BC11-341	90.0	92.0	Original
WHI11001972	1293927	BC11-341	92.0	94.0	Original
WHI11001972	1293928	BC11-341	94.0	96.0	Original
WHI11001972	1293929	BC11-341	96.0	98.0	Original
WHI11001972	1293930	BC11-341	98.0	100.0	Original
WHI11001972	1293931	BC11-341	100.0	101.4	Original
WHI11001972	1293932	BC11-341	101.4	103.0	Original
WHI11001972	1293933	BC11-341	103.0	104.5	Original
WHI11001972	1293934	BC11-341	104.5	106.0	Original
WHI11001972	1293935	BC11-341	104.5	106.0	Duplicate
WHI11001972	1293936	BC11-341	106.0	108.0	Original

WHI11001972	1293937	BC11-341	108.0	110.0	Original
WHI11001972	1293938	BC11-341	110.0	111.3	Original
WHI11001972	1293939	BC11-341	111.3	113.3	Original
WHI11001972	1293940	BC11-341	113.3	115.3	Original
WHI11001972	1293941	BC11-341	115.3	117.0	Original
WHI11001972	1293942	BC11-341	117.0	119.2	Original
WHI11001972	1293943	BC11-341	119.2	121.2	Original
WHI11001972	1293944	BC11-341	121.2	123.0	Original
WHI11001972	1293946	BC11-341	123.0	124.8	Original
WHI11001972	1293947	BC11-341	124.8	126.2	Original
WHI11001972	1293948	BC11-341	126.2	128.0	Original
WHI11001972	1293949	BC11-341	128.0	130.0	Original
WHI11001972	1293950	BC11-341	130.0	131.8	Original
WHI11001972	1293951	BC11-341	131.8	133.8	Original
WHI11001972	1293952	BC11-341	133.8	135.1	Original
WHI11001972	1293953	BC11-341	135.1	137.0	Original
WHI11001972	1293954	BC11-341	137.0	138.5	Original
WHI11001972	1293956	BC11-341	138.5	139.7	Original
WHI11001972	1293957	BC11-341	139.7	141.0	Original
WHI11001972	1293958	BC11-341	141.0	143.0	Original
WHI11001972	1293959	BC11-341	143.0	144.8	Original
WHI11001972	1293960	BC11-341	144.8	147.0	Original
WHI11001972	1293961	BC11-341	147.0	149.0	Original
WHI11001972	1293962	BC11-341	149.0	150.5	Original
WHI11001972	1293963	BC11-341	150.5	151.5	Original
WHI11001972	1293964	BC11-341	151.5	153.5	Original
WHI11001972	1293965	BC11-341	151.5	153.5	Duplicate
WHI11001972	1293966	BC11-341	153.5	155.1	Original
WHI11001972	1293967	BC11-341	155.1	157.0	Original
WHI11001972	1293968	BC11-341	157.0	159.0	Original
WHI11001972	1293969	BC11-341	159.0	161.0	Original
WHI11001972	1293970	BC11-341	161.0	163.0	Original
WHI11001972	1293971	BC11-341	163.0	165.0	Original
WHI11001972	1293972	BC11-341	165.0	167.0	Original
WHI11001972	1293973	BC11-341	167.0	169.0	Original
WHI11001972	1293974	BC11-341	169.0	171.0	Original
WHI11001972	1293976	BC11-341	171.0	173.0	Original
WHI11001972	1293977	BC11-341	173.0	175.0	Original
WHI11001972	1293978	BC11-341	175.0	177.0	Original
WHI11001972	1293979	BC11-341	177.0	179.0	Original
WHI11001972	1293980	BC11-341	179.0	181.0	Original
WHI11001972	1293981	BC11-341	181.0	183.0	Original
WHI11001972	1293982	BC11-341	183.0	185.0	Original
WHI11001972	1293983	BC11-341	185.0	187.0	Original
WHI11001972	1293984	BC11-341	187.0	189.0	Original
WHI11001972	1293986	BC11-341	189.0	191.0	Original
WHI11001972	1293987	BC11-341	191.0	193.0	Original
WHI11001972	1293988	BC11-341	193.0	195.0	Original
WHI11001972	1293989	BC11-341	195.0	196.6	Original
WHI11001972	1293990	BC11-341	196.6	197.7	Original
WHI11001972	1293991	BC11-341	197.7	199.0	Original
WHI11001972	1293992	BC11-341	199.0	201.1	Original

WHI11001972	1293993	BC11-341	201.1	203.0	Original
WHI11001972	1293994	BC11-341	203.0	205.0	Original
WHI11001972	1293995	BC11-341	203.0	205.0	Duplicate
WHI11001972	1293996	BC11-341	205.0	207.1	Original
WHI11001972	1293997	BC11-341	207.1	209.4	Original
WHI11001972	1293998	BC11-341	209.4	211.5	Original
WHI11001972	1293999	BC11-341	211.5	213.4	Original
WHI11001972	1294000	BC11-341	213.4	215.3	Original
WHI11001972	1294001	BC11-341	215.3	217.3	Original
WHI11001972	1294002	BC11-341	217.3	219.5	Original
WHI11001972	1294003	BC11-341	219.5	221.0	Original
WHI11001936	1327958	BC11-342			Standard
WHI11001936	1327968	BC11-342			Blank
WHI11001936	1327938	BC11-342			Blank
WHI11001936	1327934	BC11-342	0.0	15.5	Original
WHI11001936	1327935	BC11-342	15.5	17.7	Original
WHI11001936	1327936	BC11-342	17.7	19.9	Original
WHI11001936	1327937	BC11-342	19.9	21.3	Original
WHI11001936	1327939	BC11-342	21.3	22.9	Original
WHI11001936	1327940	BC11-342	22.9	24.8	Original
WHI11001936	1327941	BC11-342	24.8	25.9	Original
WHI11001936	1327942	BC11-342	25.9	27.4	Original
WHI11001936	1327943	BC11-342	27.4	29.0	Original
WHI11001936	1327944	BC11-342	29.0	31.2	Original
WHI11001936	1327945	BC11-342	31.2	32.8	Original
WHI11001936	1327946	BC11-342	32.8	34.7	Original
WHI11001936	1327947	BC11-342	34.7	36.6	Original
WHI11001936	1327948	BC11-342	34.7	36.6	Duplicate
WHI11001936	1327949	BC11-342	36.6	38.1	Original
WHI11001936	1327950	BC11-342	38.1	39.6	Original
WHI11001936	1327951	BC11-342	39.6	41.0	Original
WHI11001936	1327952	BC11-342	41.0	43.4	Original
WHI11001936	1327953	BC11-342	43.4	45.7	Original
WHI11001936	1327954	BC11-342	45.7	47.7	Original
WHI11001936	1327955	BC11-342	47.7	49.7	Original
WHI11001936	1327956	BC11-342	49.7	51.7	Original
WHI11001936	1327957	BC11-342	51.7	54.9	Original
WHI11001936	1327959	BC11-342	54.9	57.9	Original
WHI11001936	1327960	BC11-342	57.9	59.1	Original
WHI11001936	1327961	BC11-342	59.1	60.3	Original
WHI11001936	1327962	BC11-342	60.3	62.5	Original
WHI11001936	1327963	BC11-342	62.5	64.0	Original
WHI11001936	1327964	BC11-342	64.0	65.5	Original
WHI11001936	1327965	BC11-342	65.5	67.1	Original
WHI11001936	1327966	BC11-342	67.1	68.6	Original
WHI11001936	1327967	BC11-342	68.6	70.6	Original
WHI11001936	1327969	BC11-342	70.6	72.0	Original
WHI11001936	1327970	BC11-342	72.0	75.0	Original
WHI11001936	1327971	BC11-342	75.0	76.9	Original
WHI11001936	1327972	BC11-342	76.9	78.2	Original
WHI11001936	1327973	BC11-342	78.2	79.3	Original
WHI11001936	1327974	BC11-342	79.3	80.7	Original

WHI11001936	1327975	BC11-342	80.7	82.3	Original
WHI11001936	1327976	BC11-342	82.3	85.7	Original
WHI11001936	1327977	BC11-342	85.7	88.1	Original
WHI11001936	1327978	BC11-342	85.7	88.1	Duplicate
WHI11001936	1327979	BC11-342	88.1	90.5	Original
WHI11001936	1327980	BC11-342	90.5	92.3	Original
WHI11001936	1327981	BC11-342	92.3	94.5	Original
WHI11001936	1327982	BC11-342	94.5	96.0	Original
WHI11001936	1327983	BC11-342	96.0	97.5	Original
WHI11001936	1327984	BC11-342	97.5	100.6	Original
WHI11001971	1327800	BC11-343			Blank
WHI11001971	1327880	BC11-343			Standard
WHI11001971	1327850	BC11-343			Standard
WHI11001971	1327830	BC11-343			Blank
WHI11001971	1327890	BC11-343			Blank
WHI11001971	1327910	BC11-343			Standard
WHI11001971	1327920	BC11-343			Blank
WHI11001971	1327860	BC11-343			Blank
WHI11001971	1327820	BC11-343			Standard
WHI11001971	1327796	BC11-343	0.0	7.6	Original
WHI11001971	1327797	BC11-343	7.6	9.1	Original
WHI11001971	1327798	BC11-343	9.1	10.7	Original
WHI11001971	1327799	BC11-343	10.7	12.2	Original
WHI11001971	1327801	BC11-343	12.2	13.7	Original
WHI11001971	1327802	BC11-343	13.7	15.2	Original
WHI11001971	1327803	BC11-343	15.2	16.8	Original
WHI11001971	1327804	BC11-343	16.8	18.3	Original
WHI11001971	1327805	BC11-343	18.3	19.8	Original
WHI11001971	1327806	BC11-343	19.8	21.3	Original
WHI11001971	1327807	BC11-343	21.3	22.9	Original
WHI11001971	1327808	BC11-343	22.9	24.4	Original
WHI11001971	1327809	BC11-343	24.4	25.4	Original
WHI11001971	1327810	BC11-343	24.4	25.4	Duplicate
WHI11001971	1327811	BC11-343	25.4	26.9	Original
WHI11001971	1327812	BC11-343	26.9	28.4	Original
WHI11001971	1327813	BC11-343	28.4	29.9	Original
WHI11001971	1327814	BC11-343	29.9	31.4	Original
WHI11001971	1327815	BC11-343	31.4	32.9	Original
WHI11001971	1327816	BC11-343	32.9	34.7	Original
WHI11001971	1327817	BC11-343	34.7	35.8	Original
WHI11001971	1327818	BC11-343	35.8	37.1	Original
WHI11001971	1327819	BC11-343	37.1	38.1	Original
WHI11001971	1327821	BC11-343	38.1	39.6	Original
WHI11001971	1327822	BC11-343	39.6	41.1	Original
WHI11001971	1327823	BC11-343	41.1	42.6	Original
WHI11001971	1327824	BC11-343	42.6	44.0	Original
WHI11001971	1327825	BC11-343	44.0	45.0	Original
WHI11001971	1327826	BC11-343	45.0	46.5	Original
WHI11001971	1327827	BC11-343	46.5	47.7	Original
WHI11001971	1327828	BC11-343	47.7	49.7	Original
WHI11001971	1327829	BC11-343	49.7	51.4	Original
WHI11001971	1327831	BC11-343	51.4	53.4	Original

WHI11001971	1327832	BC11-343	53.4	55.5	Original
WHI11001971	1327833	BC11-343	55.5	57.0	Original
WHI11001971	1327834	BC11-343	57.0	58.5	Original
WHI11001971	1327835	BC11-343	58.5	60.0	Original
WHI11001971	1327836	BC11-343	60.0	62.2	Original
WHI11001971	1327837	BC11-343	62.2	63.7	Original
WHI11001971	1327838	BC11-343	63.7	64.2	Original
WHI11001971	1327839	BC11-343	64.2	67.0	Original
WHI11001971	1327840	BC11-343	64.2	67.0	Duplicate
WHI11001971	1327841	BC11-343	67.0	68.5	Original
WHI11001971	1327842	BC11-343	68.5	70.0	Original
WHI11001971	1327843	BC11-343	70.0	71.6	Original
WHI11001971	1327844	BC11-343	71.6	73.5	Original
WHI11001971	1327845	BC11-343	73.5	75.0	Original
WHI11001971	1327846	BC11-343	75.0	76.5	Original
WHI11001971	1327847	BC11-343	76.5	78.0	Original
WHI11001971	1327848	BC11-343	78.0	80.3	Original
WHI11001971	1327849	BC11-343	80.3	81.8	Original
WHI11001971	1327851	BC11-343	81.8	83.3	Original
WHI11001971	1327852	BC11-343	83.3	84.8	Original
WHI11001971	1327853	BC11-343	84.8	87.0	Original
WHI11001971	1327854	BC11-343	87.0	88.5	Original
WHI11001971	1327855	BC11-343	88.5	90.0	Original
WHI11001971	1327856	BC11-343	90.0	91.5	Original
WHI11001971	1327857	BC11-343	91.5	93.0	Original
WHI11001971	1327858	BC11-343	93.0	94.5	Original
WHI11001971	1327859	BC11-343	94.5	96.0	Original
WHI11001971	1327861	BC11-343	96.0	98.0	Original
WHI11001971	1327862	BC11-343	98.0	99.0	Original
WHI11001971	1327863	BC11-343	99.0	100.2	Original
WHI11001971	1327864	BC11-343	100.2	102.3	Original
WHI11001971	1327865	BC11-343	102.3	104.3	Original
WHI11001971	1327866	BC11-343	104.3	105.8	Original
WHI11001971	1327867	BC11-343	105.8	107.7	Original
WHI11001971	1327868	BC11-343	107.7	109.2	Original
WHI11001971	1327869	BC11-343	109.2	110.7	Original
WHI11001971	1327870	BC11-343	109.2	110.7	Duplicate
WHI11001971	1327871	BC11-343	110.7	112.2	Original
WHI11001971	1327872	BC11-343	112.2	113.7	Original
WHI11001971	1327873	BC11-343	113.7	115.5	Original
WHI11001971	1327874	BC11-343	115.5	117.5	Original
WHI11001971	1327875	BC11-343	117.5	119.5	Original
WHI11001971	1327876	BC11-343	119.5	121.5	Original
WHI11001971	1327877	BC11-343	121.5	123.5	Original
WHI11001971	1327878	BC11-343	123.5	125.5	Original
WHI11001971	1327879	BC11-343	125.5	127.5	Original
WHI11001971	1327881	BC11-343	127.5	129.5	Original
WHI11001971	1327882	BC11-343	129.5	131.5	Original
WHI11001971	1327883	BC11-343	131.5	133.5	Original
WHI11001971	1327884	BC11-343	133.5	135.5	Original
WHI11001971	1327885	BC11-343	135.5	136.5	Original
WHI11001971	1327886	BC11-343	136.5	138.5	Original

WHI11001971	1327887	BC11-343	138.5	140.5	Original
WHI11001971	1327888	BC11-343	140.5	142.5	Original
WHI11001971	1327889	BC11-343	142.5	144.5	Original
WHI11001971	1327891	BC11-343	144.5	146.5	Original
WHI11001971	1327892	BC11-343	146.5	148.0	Original
WHI11001971	1327893	BC11-343	148.0	149.4	Original
WHI11001971	1327894	BC11-343	149.4	150.4	Original
WHI11001971	1327895	BC11-343	150.4	151.9	Original
WHI11001971	1327896	BC11-343	151.9	153.4	Original
WHI11001971	1327897	BC11-343	153.4	154.9	Original
WHI11001971	1327898	BC11-343	154.9	156.9	Original
WHI11001971	1327899	BC11-343	156.9	158.4	Original
WHI11001971	1327900	BC11-343	156.9	158.4	Duplicate
WHI11001971	1327901	BC11-343	158.4	160.4	Original
WHI11001971	1327902	BC11-343	160.4	162.4	Original
WHI11001971	1327903	BC11-343	162.4	164.4	Original
WHI11001971	1327904	BC11-343	164.4	166.4	Original
WHI11001971	1327905	BC11-343	166.4	168.4	Original
WHI11001971	1327906	BC11-343	168.4	170.1	Original
WHI11001971	1327907	BC11-343	170.1	172.2	Original
WHI11001971	1327908	BC11-343	172.2	173.7	Original
WHI11001971	1327909	BC11-343	173.7	175.2	Original
WHI11001971	1327911	BC11-343	175.2	177.2	Original
WHI11001971	1327912	BC11-343	177.2	178.7	Original
WHI11001971	1327913	BC11-343	178.7	180.2	Original
WHI11001971	1327914	BC11-343	180.2	181.7	Original
WHI11001971	1327915	BC11-343	181.7	183.2	Original
WHI11001971	1327916	BC11-343	183.2	184.7	Original
WHI11001971	1327917	BC11-343	184.7	186.2	Original
WHI11001971	1327918	BC11-343	186.2	187.7	Original
WHI11001971	1327919	BC11-343	187.7	189.2	Original
WHI11001971	1327921	BC11-343	189.2	190.7	Original
WHI11001971	1327922	BC11-343	190.7	191.7	Original
WHI11001971	1327923	BC11-343	191.7	193.2	Original
WHI11001971	1327924	BC11-343	193.2	194.7	Original
WHI11001971	1327925	BC11-343	194.7	196.2	Original
WHI11001971	1327926	BC11-343	196.2	197.7	Original
WHI11001971	1327927	BC11-343	197.7	199.2	Original
WHI11001971	1327928	BC11-343	199.2	200.7	Original
WHI11001971	1327930	BC11-343	200.7	202.2	Duplicate
WHI11001971	1327929	BC11-343	200.7	202.2	Original
WHI11001971	1327931	BC11-343	202.2	203.7	Original
WHI11001971	1327932	BC11-343	203.7	205.2	Original
WHI11001971	1327933	BC11-343	205.2	207.0	Original
WHI11001978	1324695	BC11-344			Blank
WHI11001978	1324835	BC11-344			Standard
WHI11001978	1324815	BC11-344			Blank
WHI11001978	1324805	BC11-344			Standard
WHI11001978	1324785	BC11-344			Blank
WHI11001978	1324755	BC11-344			Blank
WHI11001978	1324745	BC11-344			Blank
WHI11001978	1324775	BC11-344			Blank

WHI11001978	1324725	BC11-344			Blank
WHI11001978	1324715	BC11-344			Standard
WHI11001978	1324688	BC11-344	3.0	5.0	Original
WHI11001978	1324689	BC11-344	5.0	7.0	Original
WHI11001978	1324690	BC11-344	7.0	9.0	Original
WHI11001978	1324691	BC11-344	9.0	11.0	Original
WHI11001978	1324692	BC11-344	11.0	13.0	Original
WHI11001978	1324693	BC11-344	13.0	15.0	Original
WHI11001978	1324694	BC11-344	15.0	17.0	Original
WHI11001978	1324696	BC11-344	17.0	19.0	Original
WHI11001978	1324697	BC11-344	19.0	21.0	Original
WHI11001978	1324698	BC11-344	21.0	23.0	Original
WHI11001978	1324699	BC11-344	23.0	25.0	Original
WHI11001978	1324700	BC11-344	25.0	27.0	Original
WHI11001978	1324701	BC11-344	27.0	29.0	Original
WHI11001978	1324702	BC11-344	29.0	31.0	Original
WHI11001978	1324703	BC11-344	31.0	33.0	Original
WHI11001978	1324704	BC11-344	33.0	35.0	Original
WHI11001978	1324705	BC11-344	33.0	35.0	Duplicate
WHI11001978	1324706	BC11-344	35.0	37.0	Original
WHI11001978	1324707	BC11-344	37.0	38.1	Original
WHI11001978	1324708	BC11-344	38.1	40.0	Original
WHI11001978	1324709	BC11-344	40.0	42.1	Original
WHI11001978	1324710	BC11-344	42.1	43.3	Original
WHI11001978	1324711	BC11-344	43.3	45.0	Original
WHI11001978	1324712	BC11-344	45.0	46.4	Original
WHI11001978	1324713	BC11-344	46.4	47.8	Original
WHI11001978	1324714	BC11-344	47.8	50.0	Original
WHI11001978	1324716	BC11-344	50.0	52.0	Original
WHI11001978	1324717	BC11-344	52.0	54.0	Original
WHI11001978	1324718	BC11-344	54.0	56.0	Original
WHI11001978	1324719	BC11-344	56.0	57.6	Original
WHI11001978	1324720	BC11-344	57.6	59.0	Original
WHI11001978	1324721	BC11-344	59.0	61.0	Original
WHI11001978	1324722	BC11-344	61.0	63.0	Original
WHI11001978	1324723	BC11-344	63.0	65.0	Original
WHI11001978	1324724	BC11-344	65.0	67.0	Original
WHI11001978	1324726	BC11-344	67.0	69.0	Original
WHI11001978	1324727	BC11-344	69.0	71.0	Original
WHI11001978	1324728	BC11-344	71.0	73.0	Original
WHI11001978	1324729	BC11-344	73.0	75.0	Original
WHI11001978	1324730	BC11-344	75.0	77.0	Original
WHI11001978	1324731	BC11-344	77.0	79.0	Original
WHI11001978	1324732	BC11-344	79.0	80.5	Original
WHI11001978	1324733	BC11-344	80.5	81.8	Original
WHI11001978	1324735	BC11-344	81.8	83.5	Duplicate
WHI11001978	1324734	BC11-344	81.8	83.5	Original
WHI11001978	1324736	BC11-344	83.5	85.0	Original
WHI11001978	1324737	BC11-344	85.0	87.0	Original
WHI11001978	1324738	BC11-344	87.0	89.0	Original
WHI11001978	1324739	BC11-344	89.0	91.0	Original
WHI11001978	1324740	BC11-344	91.0	93.0	Original

WHI11001978	1324741	BC11-344	93.0	95.0	Original
WHI11001978	1324742	BC11-344	95.0	97.0	Original
WHI11001978	1324743	BC11-344	97.0	99.0	Original
WHI11001978	1324744	BC11-344	99.0	100.6	Original
WHI11001978	1324746	BC11-344	100.6	102.0	Original
WHI11001978	1324747	BC11-344	102.0	104.0	Original
WHI11001978	1324748	BC11-344	104.0	106.0	Original
WHI11001978	1324749	BC11-344	106.0	108.0	Original
WHI11001978	1324750	BC11-344	108.0	110.0	Original
WHI11001978	1324751	BC11-344	110.0	111.5	Original
WHI11001978	1324752	BC11-344	111.5	113.9	Original
WHI11001978	1324753	BC11-344	113.9	116.1	Original
WHI11001978	1324754	BC11-344	116.1	118.0	Original
WHI11001978	1324756	BC11-344	118.0	119.0	Original
WHI11001978	1324757	BC11-344	119.0	120.5	Original
WHI11001978	1324758	BC11-344	120.5	122.5	Original
WHI11001978	1324759	BC11-344	122.5	124.8	Original
WHI11001978	1324760	BC11-344	124.8	126.7	Original
WHI11001978	1324761	BC11-344	126.7	128.1	Original
WHI11001978	1324762	BC11-344	128.1	129.0	Original
WHI11001978	1324763	BC11-344	129.0	131.0	Original
WHI11001978	1324764	BC11-344	131.0	133.0	Original
WHI11001978	1324765	BC11-344	131.0	133.0	Duplicate
WHI11001978	1324766	BC11-344	133.0	135.0	Original
WHI11001978	1324767	BC11-344	135.0	137.0	Original
WHI11001978	1324768	BC11-344	137.0	139.0	Original
WHI11001978	1324769	BC11-344	139.0	141.0	Original
WHI11001978	1324770	BC11-344	141.0	142.5	Original
WHI11001978	1324771	BC11-344	142.5	143.9	Original
WHI11001978	1324772	BC11-344	143.9	146.0	Original
WHI11001978	1324773	BC11-344	146.0	147.5	Original
WHI11001978	1324774	BC11-344	147.5	148.9	Original
WHI11001978	1324776	BC11-344	148.9	151.0	Original
WHI11001978	1324777	BC11-344	151.0	152.7	Original
WHI11001978	1324778	BC11-344	152.7	154.0	Original
WHI11001978	1324779	BC11-344	154.0	156.0	Original
WHI11001978	1324780	BC11-344	156.0	157.4	Original
WHI11001978	1324781	BC11-344	157.4	158.5	Original
WHI11001978	1324782	BC11-344	158.5	159.7	Original
WHI11001978	1324783	BC11-344	159.7	161.0	Original
WHI11001978	1324784	BC11-344	161.0	162.5	Original
WHI11001978	1324786	BC11-344	162.5	164.0	Original
WHI11001978	1324787	BC11-344	164.0	165.5	Original
WHI11001978	1324788	BC11-344	165.5	166.6	Original
WHI11001978	1324789	BC11-344	166.6	168.0	Original
WHI11001978	1324790	BC11-344	168.0	169.4	Original
WHI11001978	1324791	BC11-344	169.4	171.0	Original
WHI11001978	1324792	BC11-344	171.0	173.0	Original
WHI11001978	1324793	BC11-344	173.0	174.5	Original
WHI11001978	1324794	BC11-344	174.5	175.8	Original
WHI11001978	1324795	BC11-344	174.5	175.8	Duplicate
WHI11001978	1324796	BC11-344	175.8	177.0	Original

WHI11001978	1324797	BC11-344	177.0	179.0	Original
WHI11001978	1324798	BC11-344	179.0	181.0	Original
WHI11001978	1324799	BC11-344	181.0	183.0	Original
WHI11001978	1324800	BC11-344	183.0	185.0	Original
WHI11001978	1324801	BC11-344	185.0	187.0	Original
WHI11001978	1324802	BC11-344	187.0	188.0	Original
WHI11001978	1324803	BC11-344	188.0	190.0	Original
WHI11001978	1324804	BC11-344	190.0	192.0	Original
WHI11001978	1324806	BC11-344	192.0	194.0	Original
WHI11001978	1324807	BC11-344	194.0	196.0	Original
WHI11001978	1324808	BC11-344	196.0	198.2	Original
WHI11001978	1324809	BC11-344	198.2	199.7	Original
WHI11001978	1324810	BC11-344	199.7	201.0	Original
WHI11001978	1324811	BC11-344	201.0	203.0	Original
WHI11001978	1324812	BC11-344	203.0	205.0	Original
WHI11001978	1324813	BC11-344	205.0	207.0	Original
WHI11001978	1324814	BC11-344	207.0	208.3	Original
WHI11001978	1324816	BC11-344	208.3	210.0	Original
WHI11001978	1324817	BC11-344	210.0	212.0	Original
WHI11001978	1324818	BC11-344	212.0	214.0	Original
WHI11001978	1324819	BC11-344	214.0	216.0	Original
WHI11001978	1324820	BC11-344	216.0	217.9	Original
WHI11001978	1324821	BC11-344	217.9	219.5	Original
WHI11001978	1324822	BC11-344	219.5	220.8	Original
WHI11001978	1324823	BC11-344	220.8	223.0	Original
WHI11001978	1324824	BC11-344	223.0	225.0	Original
WHI11001978	1324825	BC11-344	223.0	225.0	Duplicate
WHI11001978	1324826	BC11-344	225.0	227.0	Original
WHI11001978	1324827	BC11-344	227.0	229.0	Original
WHI11001978	1324828	BC11-344	229.0	231.0	Original
WHI11001978	1324829	BC11-344	231.0	232.1	Original
WHI11001978	1324830	BC11-344	232.1	234.0	Original
WHI11001978	1324831	BC11-344	234.0	236.0	Original
WHI11001978	1324832	BC11-344	236.0	238.0	Original
WHI11001978	1324833	BC11-344	238.0	240.0	Original
WHI11001978	1324834	BC11-344	240.0	242.0	Original
WHI11001978	1324836	BC11-344	242.0	244.0	Original
WHI11001978	1324837	BC11-344	244.0	246.0	Original
WHI11001978	1324838	BC11-344	246.0	248.0	Original
WHI11001978	1324839	BC11-344	248.0	250.0	Original
WHI11001978	1324840	BC11-344	250.0	252.0	Original
WHI11001978	1324841	BC11-344	252.0	254.0	Original
WHI11001978	1324842	BC11-344	254.0	255.1	Original
WHI11001963	1294018	BC11-345			Blank
WHI11001963	1294008	BC11-345			Standard
WHI11001963	1294068	BC11-345			Standard
WHI11001963	1294048	BC11-345			Blank
WHI11001963	1294038	BC11-345			Standard
WHI11001963	1294004	BC11-345	9.1	10.4	Original
WHI11001963	1294005	BC11-345	10.4	12.5	Original
WHI11001963	1294006	BC11-345	12.5	13.7	Original
WHI11001963	1294007	BC11-345	13.7	15.1	Original

WHI11001963	1294009	BC11-345	15.1	16.5	Original
WHI11001963	1294010	BC11-345	16.5	17.7	Original
WHI11001963	1294011	BC11-345	17.7	19.0	Original
WHI11001963	1294012	BC11-345	19.0	21.0	Original
WHI11001963	1294013	BC11-345	21.0	22.3	Original
WHI11001963	1294014	BC11-345	22.3	24.6	Original
WHI11001963	1294015	BC11-345	24.6	26.0	Original
WHI11001963	1294016	BC11-345	26.0	28.0	Original
WHI11001963	1294017	BC11-345	28.0	30.0	Original
WHI11001963	1294019	BC11-345	30.0	32.0	Original
WHI11001963	1294020	BC11-345	32.0	34.0	Original
WHI11001963	1294021	BC11-345	34.0	36.0	Original
WHI11001963	1294022	BC11-345	36.0	38.0	Original
WHI11001963	1294023	BC11-345	38.0	39.5	Original
WHI11001963	1294024	BC11-345	39.5	40.8	Original
WHI11001963	1294025	BC11-345	40.8	41.9	Original
WHI11001963	1294026	BC11-345	41.9	44.0	Original
WHI11001963	1294027	BC11-345	44.0	46.0	Original
WHI11001963	1294028	BC11-345	44.0	46.0	Duplicate
WHI11001963	1294029	BC11-345	46.0	48.0	Original
WHI11001963	1294030	BC11-345	48.0	50.0	Original
WHI11001963	1294031	BC11-345	50.0	52.0	Original
WHI11001963	1294032	BC11-345	52.0	54.0	Original
WHI11001963	1294033	BC11-345	54.0	55.3	Original
WHI11001963	1294034	BC11-345	55.3	56.8	Original
WHI11001963	1294035	BC11-345	56.8	58.0	Original
WHI11001963	1294036	BC11-345	58.0	60.0	Original
WHI11001963	1294037	BC11-345	60.0	61.5	Original
WHI11001963	1294039	BC11-345	61.5	62.8	Original
WHI11001963	1294040	BC11-345	62.8	65.0	Original
WHI11001963	1294041	BC11-345	65.0	67.0	Original
WHI11001963	1294042	BC11-345	67.0	69.0	Original
WHI11001963	1294043	BC11-345	69.0	71.0	Original
WHI11001963	1294044	BC11-345	71.0	73.0	Original
WHI11001963	1294045	BC11-345	73.0	75.0	Original
WHI11001963	1294046	BC11-345	75.0	77.0	Original
WHI11001963	1294047	BC11-345	77.0	79.0	Original
WHI11001963	1294049	BC11-345	79.0	81.0	Original
WHI11001963	1294050	BC11-345	81.0	83.0	Original
WHI11001963	1294051	BC11-345	83.0	85.0	Original
WHI11001963	1294052	BC11-345	85.0	87.0	Original
WHI11001963	1294053	BC11-345	87.0	88.4	Original
WHI11001963	1294054	BC11-345	88.4	90.0	Original
WHI11001963	1294055	BC11-345	90.0	92.0	Original
WHI11001963	1294056	BC11-345	92.0	94.0	Original
WHI11001963	1294057	BC11-345	94.0	96.0	Original
WHI11001963	1294058	BC11-345	94.0	96.0	Duplicate
WHI11001963	1294059	BC11-345	96.0	98.0	Original
WHI11001963	1294060	BC11-345	98.0	100.0	Original
WHI11001963	1294061	BC11-345	100.0	101.4	Original
WHI11001963	1294062	BC11-345	101.4	102.7	Original
WHI11001963	1294063	BC11-345	102.7	104.0	Original

WHI11001963	1294064	BC11-345	104.0	106.0	Original
WHI11001963	1294065	BC11-345	106.0	108.0	Original
WHI11001963	1294066	BC11-345	108.0	110.0	Original
WHI11001963	1294067	BC11-345	110.0	111.3	Original
WHI11001963	1294069	BC11-345	111.3	113.0	Original
WHI11001963	1294070	BC11-345	113.0	115.0	Original
WHI11001963	1294071	BC11-345	115.0	117.0	Original
WHI11001963	1294072	BC11-345	117.0	118.0	Original
WHI11001963	1294073	BC11-345	118.0	120.0	Original
WHI11001963	1294074	BC11-345	120.0	122.0	Original
WHI11001963	1294075	BC11-345	122.0	123.5	Original
WHI11001963	1294076	BC11-345	123.5	125.0	Original
WHI11001869	1322015	BC11-346			Blank
WHI11001869	1322025	BC11-346			Blank
WHI11001869	1322055	BC11-346			Standard
WHI11001869	1322001	BC11-346	9.1	12.0	Original
WHI11001869	1322002	BC11-346	12.0	14.0	Original
WHI11001869	1322003	BC11-346	14.0	16.0	Original
WHI11001869	1322005	BC11-346	16.0	18.0	Duplicate
WHI11001869	1322004	BC11-346	16.0	18.0	Original
WHI11001869	1322006	BC11-346	18.0	20.0	Original
WHI11001869	1322007	BC11-346	20.0	22.0	Original
WHI11001869	1322008	BC11-346	22.0	24.0	Original
WHI11001869	1322009	BC11-346	24.0	26.0	Original
WHI11001869	1322010	BC11-346	26.0	28.0	Original
WHI11001869	1322011	BC11-346	28.0	30.0	Original
WHI11001869	1322012	BC11-346	30.0	32.0	Original
WHI11001869	1322013	BC11-346	32.0	34.0	Original
WHI11001869	1322014	BC11-346	34.0	36.0	Original
WHI11001869	1322016	BC11-346	36.0	38.0	Original
WHI11001869	1322017	BC11-346	38.0	40.0	Original
WHI11001869	1322018	BC11-346	40.0	42.0	Original
WHI11001869	1322019	BC11-346	42.0	44.0	Original
WHI11001869	1322020	BC11-346	44.0	46.0	Original
WHI11001869	1322021	BC11-346	46.0	48.0	Original
WHI11001869	1322022	BC11-346	48.0	50.0	Original
WHI11001869	1322023	BC11-346	50.0	52.0	Original
WHI11001869	1322024	BC11-346	52.0	54.0	Original
WHI11001869	1322026	BC11-346	54.0	56.0	Original
WHI11001869	1322027	BC11-346	56.0	58.0	Original
WHI11001869	1322028	BC11-346	58.0	60.0	Original
WHI11001869	1322029	BC11-346	60.0	62.0	Original
WHI11001869	1322030	BC11-346	62.0	64.0	Original
WHI11001869	1322031	BC11-346	64.0	66.0	Original
WHI11001869	1322032	BC11-346	66.0	68.0	Original
WHI11001869	1322033	BC11-346	68.0	70.0	Original
WHI11001869	1322035	BC11-346	70.0	72.0	Duplicate
WHI11001869	1322034	BC11-346	70.0	72.0	Original
WHI11001869	1322036	BC11-346	72.0	74.0	Original
WHI11001869	1322037	BC11-346	74.0	76.0	Original
WHI11001869	1322038	BC11-346	76.0	77.5	Original
WHI11001869	1322039	BC11-346	77.5	80.0	Original

WHI11001869	1322040	BC11-346	80.0	82.0	Original
WHI11001869	1322041	BC11-346	82.0	84.0	Original
WHI11001869	1322042	BC11-346	84.0	86.0	Original
WHI11001869	1322043	BC11-346	86.0	88.0	Original
WHI11001869	1322044	BC11-346	88.0	90.0	Original
WHI11001869	1322045	BC11-346	88.0	90.0	Duplicate
WHI11001869	1322046	BC11-346	90.0	92.0	Original
WHI11001869	1322047	BC11-346	92.0	94.5	Original
WHI11001869	1322048	BC11-346	94.5	97.0	Original
WHI11001869	1322049	BC11-346	97.0	98.5	Original
WHI11001869	1322050	BC11-346	98.5	101.0	Original
WHI11001869	1322051	BC11-346	101.0	103.0	Original
WHI11001869	1322052	BC11-346	103.0	105.0	Original
WHI11001869	1322053	BC11-346	105.0	107.0	Original
WHI11001869	1322054	BC11-346	107.0	109.0	Original
WHI11001869	1322056	BC11-346	109.0	111.0	Original
WHI11001869	1322057	BC11-346	111.0	113.0	Original
WHI11001869	1322058	BC11-346	113.0	115.0	Original
WHI11001869	1322059	BC11-346	115.0	117.0	Original
WHI11001869	1322060	BC11-346	117.0	119.0	Original
WHI11001869	1322061	BC11-346	119.0	121.9	Original
WH11249515	1327555	BC11-347			Blank
WH11249515	1327525	BC11-347			Blank
WH11249515	1327575	BC11-347			Standard
WH11249515	1327515	BC11-347			Standard
WH11249515	1327545	BC11-347			Standard
WH11249515	1327501	BC11-347	3.0	6.1	Original
WH11249515	1327502	BC11-347	6.1	7.6	Original
WH11249515	1327503	BC11-347	7.6	10.7	Original
WH11249515	1327505	BC11-347	10.7	12.2	Duplicate
WH11249515	1327504	BC11-347	10.7	12.2	Original
WH11249515	1327506	BC11-347	12.2	14.9	Original
WH11249515	1327507	BC11-347	14.9	16.1	Original
WH11249515	1327508	BC11-347	16.1	18.3	Original
WH11249515	1327509	BC11-347	18.3	19.8	Original
WH11249515	1327510	BC11-347	19.8	22.9	Original
WH11249515	1327511	BC11-347	22.9	25.9	Original
WH11249515	1327512	BC11-347	25.9	27.4	Original
WH11249515	1327513	BC11-347	27.4	29.9	Original
WH11249515	1327514	BC11-347	29.9	32.4	Original
WH11249515	1327516	BC11-347	32.4	34.9	Original
WH11249515	1327517	BC11-347	34.9	37.4	Original
WH11249515	1327518	BC11-347	37.4	39.9	Original
WH11249515	1327519	BC11-347	39.9	42.4	Original
WH11249515	1327520	BC11-347	42.4	44.9	Original
WH11249515	1327521	BC11-347	44.9	47.4	Original
WH11249515	1327522	BC11-347	47.4	49.9	Original
WH11249515	1327523	BC11-347	49.9	52.4	Original
WH11249515	1327524	BC11-347	52.4	54.9	Original
WH11249515	1327526	BC11-347	54.9	57.4	Original
WH11249515	1327527	BC11-347	57.4	59.9	Original
WH11249515	1327528	BC11-347	59.9	62.4	Original

WH11249515	1327529	BC11-347	62.4	64.9	Original
WH11249515	1327530	BC11-347	64.9	67.4	Original
WH11249515	1327531	BC11-347	67.4	69.9	Original
WH11249515	1327532	BC11-347	69.9	72.4	Original
WH11249515	1327533	BC11-347	72.4	74.9	Original
WH11249515	1327535	BC11-347	74.9	77.4	Duplicate
WH11249515	1327534	BC11-347	74.9	77.4	Original
WH11249515	1327536	BC11-347	77.4	79.9	Original
WH11249515	1327537	BC11-347	79.9	81.9	Original
WH11249515	1327538	BC11-347	81.9	83.3	Original
WH11249515	1327539	BC11-347	83.3	85.3	Original
WH11249515	1327540	BC11-347	85.3	87.0	Original
WH11249515	1327541	BC11-347	87.0	89.5	Original
WH11249515	1327542	BC11-347	89.5	92.0	Original
WH11249515	1327543	BC11-347	92.0	94.5	Original
WH11249515	1327544	BC11-347	94.5	97.0	Original
WH11249515	1327546	BC11-347	97.0	99.0	Original
WH11249515	1327547	BC11-347	99.0	101.5	Original
WH11249515	1327548	BC11-347	101.5	104.0	Original
WH11249515	1327549	BC11-347	104.0	106.4	Original
WH11249515	1327550	BC11-347	106.4	108.8	Original
WH11249515	1327551	BC11-347	108.8	111.3	Original
WH11249515	1327552	BC11-347	111.3	112.8	Original
WH11249515	1327553	BC11-347	112.8	114.3	Original
WH11249515	1327554	BC11-347	114.3	115.8	Original
WH11249515	1327556	BC11-347	115.8	117.3	Original
WH11249515	1327557	BC11-347	117.3	118.9	Original
WH11249515	1327558	BC11-347	118.9	120.4	Original
WH11249515	1327559	BC11-347	120.4	121.9	Original
WH11249515	1327560	BC11-347	121.9	123.4	Original
WH11249515	1327561	BC11-347	123.4	125.6	Original
WH11249515	1327562	BC11-347	125.6	128.0	Original
WH11249515	1327563	BC11-347	128.0	130.4	Original
WH11249515	1327564	BC11-347	130.4	132.6	Original
WH11249515	1327565	BC11-347	130.4	132.6	Duplicate
WH11249515	1327566	BC11-347	132.6	135.1	Original
WH11249515	1327567	BC11-347	135.1	137.6	Original
WH11249515	1327568	BC11-347	137.6	140.1	Original
WH11249515	1327569	BC11-347	140.1	142.6	Original
WH11249515	1327570	BC11-347	142.6	144.1	Original
WH11249515	1327571	BC11-347	144.1	146.0	Original
WH11249515	1327572	BC11-347	146.0	148.5	Original
WH11249515	1327573	BC11-347	148.5	151.0	Original
WH11249515	1327574	BC11-347	151.0	153.5	Original
WH11249515	1327576	BC11-347	153.5	156.0	Original
WH11249515	1327577	BC11-347	156.0	158.5	Original
WH11249515	1327578	BC11-347	158.5	160.0	Original
WH11249515	1327579	BC11-347	160.0	161.5	Original
WH11249515	1327580	BC11-347	161.5	164.4	Original
WH11249516	1294171	BC11-348			Blank
WH11249516	1294101	BC11-348			Standard
WH11249516	1294141	BC11-348			Blank

WH11249516	1294081	BC11-348			Blank
WH11249516	1294131	BC11-348			Standard
WH11249516	1294191	BC11-348			Standard
WH11249516	1294161	BC11-348			Standard
WH11249516	1294111	BC11-348			Blank
WH11249516	1294077	BC11-348	5.0	6.1	Original
WH11249516	1294078	BC11-348	6.1	7.6	Original
WH11249516	1294079	BC11-348	7.6	9.4	Original
WH11249516	1294080	BC11-348	9.4	11.0	Original
WH11249516	1294082	BC11-348	11.0	13.4	Original
WH11249516	1294083	BC11-348	13.4	15.2	Original
WH11249516	1294084	BC11-348	15.2	17.0	Original
WH11249516	1294085	BC11-348	17.0	19.0	Original
WH11249516	1294086	BC11-348	19.0	21.0	Original
WH11249516	1294087	BC11-348	21.0	23.0	Original
WH11249516	1294088	BC11-348	23.0	25.0	Original
WH11249516	1294089	BC11-348	25.0	27.0	Original
WH11249516	1294090	BC11-348	27.0	29.0	Original
WH11249516	1294091	BC11-348	27.0	29.0	Duplicate
WH11249516	1294092	BC11-348	29.0	31.0	Original
WH11249516	1294093	BC11-348	31.0	33.5	Original
WH11249516	1294094	BC11-348	33.5	35.0	Original
WH11249516	1294095	BC11-348	35.0	37.0	Original
WH11249516	1294096	BC11-348	37.0	39.0	Original
WH11249516	1294097	BC11-348	39.0	41.0	Original
WH11249516	1294098	BC11-348	41.0	43.4	Original
WH11249516	1294099	BC11-348	43.4	44.4	Original
WH11249516	1294100	BC11-348	44.4	46.0	Original
WH11249516	1294102	BC11-348	46.0	48.0	Original
WH11249516	1294103	BC11-348	48.0	50.0	Original
WH11249516	1294104	BC11-348	50.0	52.0	Original
WH11249516	1294105	BC11-348	52.0	54.0	Original
WH11249516	1294106	BC11-348	54.0	55.9	Original
WH11249516	1294107	BC11-348	55.9	58.2	Original
WH11249516	1294108	BC11-348	58.2	60.0	Original
WH11249516	1294109	BC11-348	60.0	62.0	Original
WH11249516	1294110	BC11-348	62.0	64.0	Original
WH11249516	1294112	BC11-348	64.0	66.0	Original
WH11249516	1294113	BC11-348	66.0	68.0	Original
WH11249516	1294114	BC11-348	68.0	70.0	Original
WH11249516	1294115	BC11-348	70.0	72.0	Original
WH11249516	1294116	BC11-348	72.0	74.0	Original
WH11249516	1294117	BC11-348	74.0	76.0	Original
WH11249516	1294118	BC11-348	76.0	79.0	Original
WH11249516	1294119	BC11-348	79.0	80.0	Original
WH11249516	1294120	BC11-348	80.0	82.0	Original
WH11249516	1294121	BC11-348	80.0	82.0	Duplicate
WH11249516	1294122	BC11-348	82.0	84.0	Original
WH11249516	1294123	BC11-348	84.0	86.0	Original
WH11249516	1294124	BC11-348	86.0	88.0	Original
WH11249516	1294125	BC11-348	88.0	90.0	Original
WH11249516	1294126	BC11-348	90.0	92.0	Original

WH11249516	1294127	BC11-348	92.0	94.0	Original
WH11249516	1294128	BC11-348	94.0	95.8	Original
WH11249516	1294129	BC11-348	95.8	98.5	Original
WH11249516	1294130	BC11-348	98.5	99.7	Original
WH11249516	1294132	BC11-348	99.7	100.9	Original
WH11249516	1294133	BC11-348	100.9	103.0	Original
WH11249516	1294134	BC11-348	103.0	104.2	Original
WH11249516	1294135	BC11-348	104.2	106.0	Original
WH11249516	1294136	BC11-348	106.0	107.5	Original
WH11249516	1294137	BC11-348	107.5	109.1	Original
WH11249516	1294138	BC11-348	109.1	111.0	Original
WH11249516	1294139	BC11-348	111.0	113.0	Original
WH11249516	1294140	BC11-348	113.0	115.0	Original
WH11249516	1294142	BC11-348	115.0	117.0	Original
WH11249516	1294143	BC11-348	117.0	119.0	Original
WH11249516	1294144	BC11-348	119.0	120.5	Original
WH11249516	1294145	BC11-348	120.5	121.7	Original
WH11249516	1294146	BC11-348	121.7	123.5	Original
WH11249516	1294147	BC11-348	123.5	125.0	Original
WH11249516	1294148	BC11-348	125.0	126.8	Original
WH11249516	1294149	BC11-348	126.8	129.1	Original
WH11249516	1294151	BC11-348	129.1	131.0	Duplicate
WH11249516	1294150	BC11-348	129.1	131.0	Original
WH11249516	1294152	BC11-348	131.0	133.0	Original
WH11249516	1294153	BC11-348	133.0	135.0	Original
WH11249516	1294154	BC11-348	135.0	137.0	Original
WH11249516	1294155	BC11-348	137.0	139.0	Original
WH11249516	1294156	BC11-348	139.0	141.0	Original
WH11249516	1294157	BC11-348	141.0	143.0	Original
WH11249516	1294158	BC11-348	143.0	145.0	Original
WH11249516	1294159	BC11-348	145.0	147.0	Original
WH11249516	1294160	BC11-348	147.0	148.6	Original
WH11249516	1294162	BC11-348	148.6	149.8	Original
WH11249516	1294163	BC11-348	149.8	152.0	Original
WH11249516	1294164	BC11-348	152.0	154.0	Original
WH11249516	1294165	BC11-348	154.0	156.0	Original
WH11249516	1294166	BC11-348	156.0	158.3	Original
WH11249516	1294167	BC11-348	158.3	160.0	Original
WH11249516	1294168	BC11-348	160.0	162.0	Original
WH11249516	1294169	BC11-348	162.0	164.2	Original
WH11249516	1294170	BC11-348	164.2	166.2	Original
WH11249516	1294172	BC11-348	166.2	167.3	Original
WH11249516	1294173	BC11-348	167.3	169.0	Original
WH11249516	1294174	BC11-348	169.0	170.7	Original
WH11249516	1294175	BC11-348	170.7	171.9	Original
WH11249516	1294176	BC11-348	171.9	174.0	Original
WH11249516	1294177	BC11-348	174.0	176.1	Original
WH11249516	1294178	BC11-348	176.1	178.0	Original
WH11249516	1294179	BC11-348	178.0	179.9	Original
WH11249516	1294181	BC11-348	179.9	182.1	Duplicate
WH11249516	1294180	BC11-348	179.9	182.1	Original
WH11249516	1294182	BC11-348	182.1	184.0	Original

WH11249516	1294183	BC11-348	184.0	186.0	Original
WH11249516	1294184	BC11-348	186.0	188.0	Original
WH11249516	1294185	BC11-348	188.0	189.8	Original
WH11249516	1294186	BC11-348	189.8	192.0	Original
WH11249516	1294187	BC11-348	192.0	194.0	Original
WH11249516	1294188	BC11-348	194.0	196.0	Original
WH11249516	1294189	BC11-348	196.0	198.0	Original
WH11249516	1294190	BC11-348	198.0	200.0	Original
WH11249516	1294192	BC11-348	200.0	202.0	Original
WH11249516	1294193	BC11-348	202.0	204.0	Original
WH11249516	1294194	BC11-348	204.0	206.0	Original
WH11249516	1294195	BC11-348	206.0	208.0	Original
WH11249516	1294196	BC11-348	208.0	210.0	Original
WH11249516	1294197	BC11-348	210.0	212.0	Original
WH11249516	1294198	BC11-348	212.0	213.4	Original
WH11249518	1327999	BC11-349			Standard
WH11249518	1270039	BC11-349			Blank
WH11249518	1270059	BC11-349			Standard
WH11249518	1270069	BC11-349			Blank
WH11249518	1270089	BC11-349			Standard
WH11249518	1270009	BC11-349			Blank
WH11249518	1270029	BC11-349			Standard
WH11249518	1327985	BC11-349	24.4	25.9	Original
WH11249518	1327986	BC11-349	25.9	27.9	Original
WH11249518	1327987	BC11-349	27.9	29.0	Original
WH11249518	1327988	BC11-349	29.0	30.5	Original
WH11249518	1327989	BC11-349	29.0	30.5	Duplicate
WH11249518	1327990	BC11-349	30.5	32.0	Original
WH11249518	1327991	BC11-349	32.0	33.5	Original
WH11249518	1327992	BC11-349	33.5	35.0	Original
WH11249518	1327993	BC11-349	35.0	36.5	Original
WH11249518	1327994	BC11-349	36.5	38.0	Original
WH11249518	1327995	BC11-349	38.0	39.5	Original
WH11249518	1327996	BC11-349	39.5	40.8	Original
WH11249518	1327997	BC11-349	40.8	41.2	Original
WH11249518	1327998	BC11-349	41.2	42.7	Original
WH11249518	1328000	BC11-349	42.7	44.2	Original
WH11249518	1270001	BC11-349	44.2	45.7	Original
WH11249518	1270002	BC11-349	45.7	47.2	Original
WH11249518	1270003	BC11-349	47.2	48.7	Original
WH11249518	1270004	BC11-349	48.7	50.5	Original
WH11249518	1270005	BC11-349	50.5	52.0	Original
WH11249518	1270006	BC11-349	52.0	53.5	Original
WH11249518	1270007	BC11-349	53.5	55.0	Original
WH11249518	1270008	BC11-349	55.0	56.5	Original
WH11249518	1270010	BC11-349	56.5	58.0	Original
WH11249518	1270011	BC11-349	58.0	59.5	Original
WH11249518	1270012	BC11-349	59.5	61.0	Original
WH11249518	1270013	BC11-349	61.0	62.5	Original
WH11249518	1270014	BC11-349	62.5	64.1	Original
WH11249518	1270015	BC11-349	64.1	65.6	Original
WH11249518	1270016	BC11-349	65.6	67.1	Original

WH11249518	1270017	BC11-349	67.1	68.6	Original
WH11249518	1270019	BC11-349	68.6	70.1	Duplicate
WH11249518	1270018	BC11-349	68.6	70.1	Original
WH11249518	1270020	BC11-349	70.1	71.6	Original
WH11249518	1270021	BC11-349	71.6	73.1	Original
WH11249518	1270022	BC11-349	73.1	75.0	Original
WH11249518	1270023	BC11-349	75.0	76.5	Original
WH11249518	1270024	BC11-349	76.5	78.0	Original
WH11249518	1270025	BC11-349	78.0	79.5	Original
WH11249518	1270026	BC11-349	79.5	81.0	Original
WH11249518	1270027	BC11-349	81.0	82.5	Original
WH11249518	1270028	BC11-349	82.5	84.0	Original
WH11249518	1270030	BC11-349	84.0	85.6	Original
WH11249518	1270031	BC11-349	85.6	87.0	Original
WH11249518	1270032	BC11-349	87.0	88.5	Original
WH11249518	1270033	BC11-349	88.5	90.0	Original
WH11249518	1270034	BC11-349	90.0	91.5	Original
WH11249518	1270035	BC11-349	91.5	93.0	Original
WH11249518	1270036	BC11-349	93.0	94.5	Original
WH11249518	1270037	BC11-349	94.5	96.0	Original
WH11249518	1270038	BC11-349	96.0	97.5	Original
WH11249518	1270040	BC11-349	97.5	99.0	Original
WH11249518	1270041	BC11-349	99.0	100.2	Original
WH11249518	1270042	BC11-349	100.2	101.7	Original
WH11249518	1270043	BC11-349	101.7	103.2	Original
WH11249518	1270044	BC11-349	103.2	105.0	Original
WH11249518	1270045	BC11-349	105.0	106.7	Original
WH11249518	1270046	BC11-349	106.7	108.2	Original
WH11249518	1270047	BC11-349	108.2	110.4	Original
WH11249518	1270049	BC11-349	110.4	111.9	Duplicate
WH11249518	1270048	BC11-349	110.4	111.9	Original
WH11249518	1270050	BC11-349	111.9	113.4	Original
WH11249518	1270051	BC11-349	113.4	114.9	Original
WH11249518	1270052	BC11-349	114.9	116.4	Original
WH11249518	1270053	BC11-349	116.4	119.2	Original
WH11249518	1270054	BC11-349	119.2	120.7	Original
WH11249518	1270055	BC11-349	120.7	122.2	Original
WH11249518	1270056	BC11-349	122.2	123.9	Original
WH11249518	1270057	BC11-349	123.9	126.4	Original
WH11249518	1270058	BC11-349	126.4	127.9	Original
WH11249518	1270060	BC11-349	127.9	130.3	Original
WH11249518	1270061	BC11-349	130.3	131.8	Original
WH11249518	1270062	BC11-349	131.8	133.6	Original
WH11249518	1270063	BC11-349	133.6	135.8	Original
WH11249518	1270064	BC11-349	135.8	137.3	Original
WH11249518	1270065	BC11-349	137.3	138.8	Original
WH11249518	1270066	BC11-349	138.8	140.6	Original
WH11249518	1270067	BC11-349	140.6	142.1	Original
WH11249518	1270068	BC11-349	142.1	143.6	Original
WH11249518	1270070	BC11-349	143.6	145.1	Original
WH11249518	1270071	BC11-349	145.1	146.9	Original
WH11249518	1270072	BC11-349	146.9	149.9	Original

WH11249518	1270073	BC11-349	149.9	152.4	Original
WH11249518	1270074	BC11-349	152.4	153.9	Original
WH11249518	1270075	BC11-349	153.9	155.2	Original
WH11249518	1270076	BC11-349	155.2	156.3	Original
WH11249518	1270077	BC11-349	156.3	158.0	Original
WH11249518	1270079	BC11-349	158.0	159.5	Duplicate
WH11249518	1270078	BC11-349	158.0	159.5	Original
WH11249518	1270080	BC11-349	159.5	161.0	Original
WH11249518	1270081	BC11-349	161.0	162.5	Original
WH11249518	1270082	BC11-349	162.5	164.0	Original
WH11249518	1270083	BC11-349	164.0	165.5	Original
WH11249518	1270084	BC11-349	165.5	167.0	Original
WH11249518	1270085	BC11-349	167.0	168.7	Original
WH11249518	1270086	BC11-349	168.7	170.2	Original
WH11249518	1270087	BC11-349	170.2	171.7	Original
WH11249518	1270088	BC11-349	171.7	173.7	Original
WH11249518	1270090	BC11-349	173.7	175.7	Original
WH11249518	1270091	BC11-349	175.7	178.0	Original
WH11249518	1270092	BC11-349	178.0	180.0	Original
WH11249518	1270093	BC11-349	180.0	182.0	Original
WH11249518	1270094	BC11-349	182.0	184.0	Original
WH11249518	1270095	BC11-349	184.0	185.6	Original
WH11249519	1322076	BC11-350			Standard
WH11249519	1322116	BC11-350			Standard
WH11249519	1322156	BC11-350			Standard
WH11249519	1322086	BC11-350			Blank
WH11249519	1322126	BC11-350			Blank
WH11249519	1322062	BC11-350	3.0	5.0	Original
WH11249519	1322063	BC11-350	5.0	7.0	Original
WH11249519	1322064	BC11-350	7.0	9.0	Original
WH11249519	1322066	BC11-350	9.0	11.0	Duplicate
WH11249519	1322065	BC11-350	9.0	11.0	Original
WH11249519	1322067	BC11-350	11.0	13.0	Original
WH11249519	1322068	BC11-350	13.0	15.0	Original
WH11249519	1322069	BC11-350	15.0	15.9	Original
WH11249519	1322070	BC11-350	15.9	18.0	Original
WH11249519	1322071	BC11-350	18.0	20.0	Original
WH11249519	1322072	BC11-350	20.0	22.0	Original
WH11249519	1322073	BC11-350	22.0	24.0	Original
WH11249519	1322074	BC11-350	24.0	26.0	Original
WH11249519	1322075	BC11-350	26.0	28.0	Original
WH11249519	1322077	BC11-350	28.0	30.0	Original
WH11249519	1322078	BC11-350	30.0	32.0	Original
WH11249519	1322079	BC11-350	32.0	34.0	Original
WH11249519	1322080	BC11-350	34.0	36.0	Original
WH11249519	1322081	BC11-350	36.0	38.0	Original
WH11249519	1322082	BC11-350	38.0	40.0	Original
WH11249519	1322083	BC11-350	40.0	42.0	Original
WH11249519	1322084	BC11-350	42.0	44.0	Original
WH11249519	1322085	BC11-350	44.0	46.0	Original
WH11249519	1322087	BC11-350	46.0	48.0	Original
WH11249519	1322088	BC11-350	48.0	50.0	Original

WH11249519	1322089	BC11-350	50.0	52.0	Original
WH11249519	1322090	BC11-350	52.0	54.0	Original
WH11249519	1322091	BC11-350	54.0	56.0	Original
WH11249519	1322092	BC11-350	56.0	58.0	Original
WH11249519	1322093	BC11-350	58.0	60.0	Original
WH11249519	1322094	BC11-350	60.0	62.0	Original
WH11249519	1322095	BC11-350	62.0	64.0	Original
WH11249519	1322096	BC11-350	62.0	64.0	Duplicate
WH11249519	1322097	BC11-350	64.0	66.0	Original
WH11249519	1322098	BC11-350	66.0	68.0	Original
WH11249519	1322099	BC11-350	68.0	70.0	Original
WH11249519	1322100	BC11-350	70.0	72.0	Original
WH11249519	1322101	BC11-350	72.0	74.0	Original
WH11249519	1322102	BC11-350	74.0	76.0	Original
WH11249519	1322103	BC11-350	76.0	78.0	Original
WH11249519	1322104	BC11-350	78.0	80.0	Original
WH11249519	1322105	BC11-350	80.0	82.0	Original
WH11249519	1322106	BC11-350	80.0	82.0	Duplicate
WH11249519	1322107	BC11-350	82.0	84.0	Original
WH11249519	1322108	BC11-350	84.0	86.0	Original
WH11249519	1322109	BC11-350	86.0	88.0	Original
WH11249519	1322110	BC11-350	88.0	89.3	Original
WH11249519	1322111	BC11-350	89.3	91.0	Original
WH11249519	1322112	BC11-350	91.0	93.0	Original
WH11249519	1322113	BC11-350	93.0	95.0	Original
WH11249519	1322114	BC11-350	95.0	97.0	Original
WH11249519	1322115	BC11-350	97.0	99.0	Original
WH11249519	1322117	BC11-350	99.0	101.0	Original
WH11249519	1322118	BC11-350	101.0	103.0	Original
WH11249519	1322119	BC11-350	103.0	104.5	Original
WH11249519	1322120	BC11-350	104.5	106.0	Original
WH11249519	1322121	BC11-350	106.0	107.8	Original
WH11249519	1322122	BC11-350	107.8	109.1	Original
WH11249519	1322123	BC11-350	109.1	111.0	Original
WH11249519	1322124	BC11-350	111.0	113.0	Original
WH11249519	1322125	BC11-350	113.0	115.0	Original
WH11249519	1322127	BC11-350	115.0	117.0	Original
WH11249519	1322128	BC11-350	117.0	119.0	Original
WH11249519	1322129	BC11-350	119.0	120.5	Original
WH11249519	1322130	BC11-350	120.5	122.0	Original
WH11249519	1322131	BC11-350	122.0	124.0	Original
WH11249519	1322132	BC11-350	124.0	126.0	Original
WH11249519	1322133	BC11-350	126.0	128.0	Original
WH11249519	1322134	BC11-350	128.0	130.0	Original
WH11249519	1322135	BC11-350	130.0	132.0	Original
WH11249519	1322136	BC11-350	130.0	132.0	Duplicate
WH11249519	1322137	BC11-350	132.0	134.0	Original
WH11249519	1322138	BC11-350	134.0	136.0	Original
WH11249519	1322139	BC11-350	136.0	138.0	Original
WH11249519	1322140	BC11-350	138.0	140.0	Original
WH11249519	1322141	BC11-350	140.0	142.0	Original
WH11249519	1322142	BC11-350	142.0	144.0	Original

WH11249519	1322143	BC11-350	144.0	146.0	Original
WH11249519	1322144	BC11-350	146.0	148.0	Original
WH11249519	1322145	BC11-350	148.0	150.0	Original
WH11249519	1322146	BC11-350	148.0	150.0	Duplicate
WH11249519	1322147	BC11-350	150.0	152.0	Original
WH11249519	1322148	BC11-350	152.0	154.0	Original
WH11249519	1322149	BC11-350	154.0	156.0	Original
WH11249519	1322150	BC11-350	156.0	158.0	Original
WH11249519	1322151	BC11-350	158.0	160.0	Original
WH11249519	1322152	BC11-350	160.0	162.0	Original
WH11249519	1322153	BC11-350	162.0	164.0	Original
WH11249519	1322154	BC11-350	164.0	166.0	Original
WH11249519	1322155	BC11-350	166.0	168.0	Original
WH11249519	1322157	BC11-350	168.0	170.0	Original
WH11249519	1322158	BC11-350	170.0	172.0	Original
WH11249519	1322159	BC11-350	172.0	174.0	Original
WH11249519	1322160	BC11-350	174.0	176.0	Original
WH11249519	1322161	BC11-350	176.0	178.0	Original
WH11249519	1322162	BC11-350	178.0	180.0	Original
WH11249519	1322163	BC11-350	180.0	182.9	Original
WHI11001961	1324925	BC11-351			Standard
WHI11001961	1324935	BC11-351			Blank
WHI11001961	1324965	BC11-351			Blank
WHI11001961	1324845	BC11-351			Blank
WHI11001961	1324865	BC11-351			Standard
WHI11001961	1324905	BC11-351			Blank
WHI11001961	1324875	BC11-351			Blank
WHI11001961	1324955	BC11-351			Standard
WHI11001961	1324895	BC11-351			Standard
WHI11001961	1324843	BC11-351	12.2	15.2	Original
WHI11001961	1324844	BC11-351	15.2	17.0	Original
WHI11001961	1324846	BC11-351	17.0	18.5	Original
WHI11001961	1324847	BC11-351	18.5	20.0	Original
WHI11001961	1324848	BC11-351	20.0	22.3	Original
WHI11001961	1324849	BC11-351	22.3	24.0	Original
WHI11001961	1324850	BC11-351	24.0	25.4	Original
WHI11001961	1324851	BC11-351	25.4	27.4	Original
WHI11001961	1324852	BC11-351	27.4	29.0	Original
WHI11001961	1324853	BC11-351	29.0	30.5	Original
WHI11001961	1324855	BC11-351	30.5	32.0	Duplicate
WHI11001961	1324854	BC11-351	30.5	32.0	Original
WHI11001961	1324856	BC11-351	32.0	34.0	Original
WHI11001961	1324857	BC11-351	34.0	36.0	Original
WHI11001961	1324858	BC11-351	36.0	37.5	Original
WHI11001961	1324859	BC11-351	37.5	38.5	Original
WHI11001961	1324860	BC11-351	38.5	40.6	Original
WHI11001961	1324861	BC11-351	40.6	42.0	Original
WHI11001961	1324862	BC11-351	42.0	44.0	Original
WHI11001961	1324863	BC11-351	44.0	46.0	Original
WHI11001961	1324864	BC11-351	46.0	48.0	Original
WHI11001961	1324866	BC11-351	48.0	50.0	Original
WHI11001961	1324867	BC11-351	50.0	52.0	Original

WHI11001961	1324868	BC11-351	52.0	54.0	Original
WHI11001961	1324869	BC11-351	54.0	56.0	Original
WHI11001961	1324870	BC11-351	56.0	57.5	Original
WHI11001961	1324871	BC11-351	57.5	59.0	Original
WHI11001961	1324872	BC11-351	59.0	60.5	Original
WHI11001961	1324873	BC11-351	60.5	62.0	Original
WHI11001961	1324874	BC11-351	62.0	64.0	Original
WHI11001961	1324876	BC11-351	64.0	65.5	Original
WHI11001961	1324877	BC11-351	65.5	67.0	Original
WHI11001961	1324878	BC11-351	67.0	68.6	Original
WHI11001961	1324879	BC11-351	68.6	70.0	Original
WHI11001961	1324880	BC11-351	70.0	72.0	Original
WHI11001961	1324881	BC11-351	72.0	74.0	Original
WHI11001961	1324882	BC11-351	74.0	75.5	Original
WHI11001961	1324883	BC11-351	75.5	76.7	Original
WHI11001961	1324885	BC11-351	76.7	78.0	Duplicate
WHI11001961	1324884	BC11-351	76.7	78.0	Original
WHI11001961	1324886	BC11-351	78.0	80.0	Original
WHI11001961	1324887	BC11-351	80.0	82.0	Original
WHI11001961	1324888	BC11-351	82.0	84.0	Original
WHI11001961	1324889	BC11-351	84.0	86.0	Original
WHI11001961	1324890	BC11-351	86.0	88.0	Original
WHI11001961	1324891	BC11-351	88.0	89.0	Original
WHI11001961	1324892	BC11-351	89.0	91.0	Original
WHI11001961	1324893	BC11-351	91.0	93.0	Original
WHI11001961	1324894	BC11-351	93.0	95.0	Original
WHI11001961	1324896	BC11-351	95.0	97.0	Original
WHI11001961	1324897	BC11-351	97.0	99.0	Original
WHI11001961	1324898	BC11-351	99.0	100.6	Original
WHI11001961	1324899	BC11-351	100.6	102.1	Original
WHI11001961	1324900	BC11-351	102.1	104.1	Original
WHI11001961	1324901	BC11-351	104.1	105.2	Original
WHI11001961	1324902	BC11-351	105.2	106.5	Original
WHI11001961	1324903	BC11-351	106.5	108.0	Original
WHI11001961	1324904	BC11-351	108.0	110.0	Original
WHI11001961	1324906	BC11-351	110.0	112.0	Original
WHI11001961	1324907	BC11-351	112.0	114.3	Original
WHI11001961	1324908	BC11-351	114.3	116.5	Original
WHI11001961	1324909	BC11-351	116.5	118.7	Original
WHI11001961	1324910	BC11-351	118.7	120.0	Original
WHI11001961	1324911	BC11-351	120.0	122.0	Original
WHI11001961	1324912	BC11-351	122.0	124.0	Original
WHI11001961	1324913	BC11-351	124.0	126.4	Original
WHI11001961	1324914	BC11-351	126.4	127.4	Original
WHI11001961	1324915	BC11-351	126.4	127.4	Duplicate
WHI11001961	1324916	BC11-351	127.4	129.5	Original
WHI11001961	1324917	BC11-351	129.5	130.8	Original
WHI11001961	1324918	BC11-351	130.8	132.0	Original
WHI11001961	1324919	BC11-351	132.0	134.0	Original
WHI11001961	1324920	BC11-351	134.0	136.0	Original
WHI11001961	1324921	BC11-351	136.0	138.0	Original
WHI11001961	1324922	BC11-351	138.0	140.0	Original

WHI11001961	1324923	BC11-351	140.0	142.3	Original
WHI11001961	1324924	BC11-351	142.3	144.4	Original
WHI11001961	1324926	BC11-351	144.4	146.0	Original
WHI11001961	1324927	BC11-351	146.0	148.0	Original
WHI11001961	1324928	BC11-351	148.0	150.0	Original
WHI11001961	1324929	BC11-351	150.0	151.6	Original
WHI11001961	1324930	BC11-351	151.6	153.0	Original
WHI11001961	1324931	BC11-351	153.0	155.0	Original
WHI11001961	1324932	BC11-351	155.0	155.9	Original
WHI11001961	1324933	BC11-351	155.9	158.0	Original
WHI11001961	1324934	BC11-351	158.0	160.0	Original
WHI11001961	1324936	BC11-351	160.0	162.0	Original
WHI11001961	1324937	BC11-351	162.0	164.0	Original
WHI11001961	1324938	BC11-351	164.0	165.5	Original
WHI11001961	1324939	BC11-351	165.5	167.0	Original
WHI11001961	1324940	BC11-351	167.0	169.0	Original
WHI11001961	1324941	BC11-351	169.0	171.0	Original
WHI11001961	1324942	BC11-351	171.0	173.0	Original
WHI11001961	1324943	BC11-351	173.0	175.0	Original
WHI11001961	1324945	BC11-351	175.0	176.4	Duplicate
WHI11001961	1324944	BC11-351	175.0	176.4	Original
WHI11001961	1324946	BC11-351	176.4	178.0	Original
WHI11001961	1324947	BC11-351	178.0	180.0	Original
WHI11001961	1324948	BC11-351	180.0	182.0	Original
WHI11001961	1324949	BC11-351	182.0	184.0	Original
WHI11001961	1324950	BC11-351	184.0	186.0	Original
WHI11001961	1324951	BC11-351	186.0	188.0	Original
WHI11001961	1324952	BC11-351	188.0	190.0	Original
WHI11001961	1324953	BC11-351	190.0	192.0	Original
WHI11001961	1324954	BC11-351	192.0	193.5	Original
WHI11001961	1324956	BC11-351	193.5	195.0	Original
WHI11001961	1324957	BC11-351	195.0	197.0	Original
WHI11001961	1324958	BC11-351	197.0	199.0	Original
WHI11001961	1324959	BC11-351	199.0	201.0	Original
WHI11001961	1324960	BC11-351	201.0	203.0	Original
WHI11001961	1324961	BC11-351	203.0	205.0	Original
WHI11001961	1324962	BC11-351	205.0	206.3	Original
WHI11001961	1324963	BC11-351	206.3	208.0	Original
WHI11001961	1324964	BC11-351	208.0	210.0	Original
WHI11001961	1324966	BC11-351	210.0	211.6	Original
WHI11001961	1324967	BC11-351	211.6	213.0	Original
WHI11001961	1324968	BC11-351	213.0	215.0	Original
WHI11001961	1324969	BC11-351	215.0	216.4	Original
WH11260241	1322188	BC11-352			Blank
WH11260241	1322178	BC11-352			Standard
WH11260241	1322228	BC11-352			Blank
WH11260241	1322218	BC11-352			Standard
WH11260241	1322164	BC11-352	3.0	5.0	Original
WH11260241	1322165	BC11-352	5.0	7.0	Original
WH11260241	1322166	BC11-352	7.0	9.0	Original
WH11260241	1322168	BC11-352	9.0	11.0	Duplicate
WH11260241	1322167	BC11-352	9.0	11.0	Original

WH11260241	1322169	BC11-352	11.0	13.0	Original
WH11260241	1322170	BC11-352	13.0	15.0	Original
WH11260241	1322171	BC11-352	15.0	17.0	Original
WH11260241	1322172	BC11-352	17.0	19.0	Original
WH11260241	1322173	BC11-352	19.0	21.0	Original
WH11260241	1322174	BC11-352	21.0	23.0	Original
WH11260241	1322175	BC11-352	23.0	25.0	Original
WH11260241	1322176	BC11-352	25.0	27.0	Original
WH11260241	1322177	BC11-352	27.0	29.0	Original
WH11260241	1322179	BC11-352	29.0	31.0	Original
WH11260241	1322180	BC11-352	31.0	33.0	Original
WH11260241	1322181	BC11-352	33.0	35.0	Original
WH11260241	1322182	BC11-352	35.0	37.0	Original
WH11260241	1322183	BC11-352	37.0	39.0	Original
WH11260241	1322184	BC11-352	39.0	41.0	Original
WH11260241	1322185	BC11-352	41.0	43.0	Original
WH11260241	1322186	BC11-352	43.0	45.0	Original
WH11260241	1322187	BC11-352	45.0	47.0	Original
WH11260241	1322189	BC11-352	47.0	49.0	Original
WH11260241	1322190	BC11-352	49.0	51.0	Original
WH11260241	1322191	BC11-352	51.0	53.0	Original
WH11260241	1322192	BC11-352	53.0	55.0	Original
WH11260241	1322193	BC11-352	55.0	57.0	Original
WH11260241	1322194	BC11-352	57.0	59.0	Original
WH11260241	1322195	BC11-352	59.0	61.0	Original
WH11260241	1322196	BC11-352	61.0	63.0	Original
WH11260241	1322197	BC11-352	63.0	65.0	Original
WH11260241	1322198	BC11-352	63.0	65.0	Duplicate
WH11260241	1322199	BC11-352	65.0	67.0	Original
WH11260241	1322200	BC11-352	67.0	69.0	Original
WH11260241	1322201	BC11-352	69.0	71.0	Original
WH11260241	1322202	BC11-352	71.0	73.0	Original
WH11260241	1322203	BC11-352	73.0	75.0	Original
WH11260241	1322204	BC11-352	75.0	76.9	Original
WH11260241	1322205	BC11-352	76.9	79.0	Original
WH11260241	1322206	BC11-352	79.0	80.8	Original
WH11260241	1322208	BC11-352	80.8	83.0	Duplicate
WH11260241	1322207	BC11-352	80.8	83.0	Original
WH11260241	1322209	BC11-352	83.0	84.9	Original
WH11260241	1322210	BC11-352	84.9	87.0	Original
WH11260241	1322211	BC11-352	87.0	89.1	Original
WH11260241	1322212	BC11-352	89.1	91.0	Original
WH11260241	1322213	BC11-352	91.0	93.0	Original
WH11260241	1322214	BC11-352	93.0	95.2	Original
WH11260241	1322215	BC11-352	95.2	97.0	Original
WH11260241	1322216	BC11-352	97.0	100.0	Original
WH11260241	1322217	BC11-352	100.0	103.0	Original
WH11260241	1322219	BC11-352	103.0	105.0	Original
WH11260241	1322220	BC11-352	105.0	106.1	Original
WH11260241	1322221	BC11-352	106.1	107.5	Original
WH11260241	1322222	BC11-352	107.5	109.5	Original
WH11260241	1322223	BC11-352	109.5	111.8	Original

WH11260241	1322224	BC11-352	111.8	114.8	Original
WH11260241	1322225	BC11-352	114.8	117.0	Original
WH11260241	1322226	BC11-352	117.0	119.6	Original
WH11260241	1322227	BC11-352	119.6	121.0	Original
WH11260241	1322229	BC11-352	121.0	123.5	Original
WH11260241	1322230	BC11-352	123.5	125.0	Original
WH11250644	1294346	BC11-353			Standard
WH11250644	1294476	BC11-353			Blank
WH11250644	1294466	BC11-353			Standard
WH11250644	1294446	BC11-353			Blank
WH11250644	1294436	BC11-353			Standard
WH11250644	1294416	BC11-353			Blank
WH11250644	1294406	BC11-353			Standard
WH11250644	1294386	BC11-353			Blank
WH11250644	1294376	BC11-353			Standard
WH11250644	1294356	BC11-353			Blank
WH11250644	1294342	BC11-353	4.2	6.0	Original
WH11250644	1294343	BC11-353	6.0	8.0	Original
WH11250644	1294344	BC11-353	8.0	10.0	Original
WH11250644	1294345	BC11-353	10.0	12.0	Original
WH11250644	1294347	BC11-353	12.0	14.0	Original
WH11250644	1294348	BC11-353	14.0	16.0	Original
WH11250644	1294349	BC11-353	16.0	18.0	Original
WH11250644	1294350	BC11-353	18.0	20.0	Original
WH11250644	1294351	BC11-353	20.0	22.0	Original
WH11250644	1294352	BC11-353	22.0	24.0	Original
WH11250644	1294353	BC11-353	24.0	26.0	Original
WH11250644	1294354	BC11-353	26.0	28.0	Original
WH11250644	1294355	BC11-353	28.0	30.0	Original
WH11250644	1294357	BC11-353	30.0	32.0	Original
WH11250644	1294358	BC11-353	32.0	34.0	Original
WH11250644	1294359	BC11-353	34.0	36.0	Original
WH11250644	1294360	BC11-353	36.0	38.0	Original
WH11250644	1294361	BC11-353	38.0	40.0	Original
WH11250644	1294362	BC11-353	40.0	42.0	Original
WH11250644	1294363	BC11-353	42.0	44.0	Original
WH11250644	1294364	BC11-353	44.0	46.0	Original
WH11250644	1294366	BC11-353	46.0	48.0	Duplicate
WH11250644	1294365	BC11-353	46.0	48.0	Original
WH11250644	1294367	BC11-353	48.0	50.0	Original
WH11250644	1294368	BC11-353	50.0	52.0	Original
WH11250644	1294369	BC11-353	52.0	54.0	Original
WH11250644	1294370	BC11-353	54.0	56.3	Original
WH11250644	1294371	BC11-353	56.3	58.5	Original
WH11250644	1294372	BC11-353	58.5	60.8	Original
WH11250644	1294373	BC11-353	60.8	62.0	Original
WH11250644	1294374	BC11-353	62.0	64.0	Original
WH11250644	1294375	BC11-353	64.0	66.0	Original
WH11250644	1294377	BC11-353	66.0	68.0	Original
WH11250644	1294378	BC11-353	68.0	70.0	Original
WH11250644	1294379	BC11-353	70.0	72.0	Original
WH11250644	1294380	BC11-353	72.0	74.0	Original

WH11250644	1294381	BC11-353	74.0	76.0	Original
WH11250644	1294382	BC11-353	76.0	77.4	Original
WH11250644	1294383	BC11-353	77.4	78.5	Original
WH11250644	1294384	BC11-353	78.5	79.7	Original
WH11250644	1294385	BC11-353	79.7	81.7	Original
WH11250644	1294387	BC11-353	81.7	83.8	Original
WH11250644	1294388	BC11-353	83.8	84.9	Original
WH11250644	1294389	BC11-353	84.9	86.5	Original
WH11250644	1294390	BC11-353	86.5	88.0	Original
WH11250644	1294391	BC11-353	88.0	89.5	Original
WH11250644	1294392	BC11-353	89.5	91.0	Original
WH11250644	1294393	BC11-353	91.0	93.0	Original
WH11250644	1294394	BC11-353	93.0	98.0	Original
	1294395	BC11-353	95.0	96.1	No Assay
	1294396	BC11-353	95.0	96.1	Duplicate
	1294397	BC11-353	96.1	98.0	No Assay
WH11250644	1294398	BC11-353	98.0	100.0	Original
WH11250644	1294399	BC11-353	100.0	102.0	Original
WH11250644	1294400	BC11-353	102.0	104.0	Original
WH11250644	1294401	BC11-353	104.0	106.1	Original
WH11250644	1294402	BC11-353	106.1	107.5	Original
WH11250644	1294403	BC11-353	107.5	109.0	Original
WH11250644	1294404	BC11-353	109.0	111.0	Original
WH11250644	1294405	BC11-353	111.0	113.0	Original
WH11250644	1294407	BC11-353	113.0	115.0	Original
WH11250644	1294408	BC11-353	115.0	117.0	Original
WH11250644	1294409	BC11-353	117.0	119.0	Original
WH11250644	1294410	BC11-353	119.0	121.0	Original
WH11250644	1294411	BC11-353	121.0	123.0	Original
WH11250644	1294412	BC11-353	123.0	125.0	Original
WH11250644	1294413	BC11-353	125.0	127.0	Original
WH11250644	1294414	BC11-353	127.0	129.0	Original
WH11250644	1294415	BC11-353	129.0	130.5	Original
WH11250644	1294417	BC11-353	130.5	132.0	Original
WH11250644	1294418	BC11-353	132.0	134.0	Original
WH11250644	1294419	BC11-353	134.0	136.0	Original
WH11250644	1294420	BC11-353	136.0	138.0	Original
WH11250644	1294421	BC11-353	138.0	140.0	Original
WH11250644	1294422	BC11-353	140.0	142.0	Original
WH11250644	1294423	BC11-353	142.0	143.5	Original
WH11250644	1294424	BC11-353	143.5	145.0	Original
WH11250644	1294426	BC11-353	145.0	147.0	Duplicate
WH11250644	1294425	BC11-353	145.0	147.0	Original
WH11250644	1294427	BC11-353	147.0	149.4	Original
WH11250644	1294428	BC11-353	149.4	151.5	Original
WH11250644	1294429	BC11-353	151.5	153.0	Original
WH11250644	1294430	BC11-353	153.0	155.0	Original
WH11250644	1294431	BC11-353	155.0	157.0	Original
WH11250644	1294432	BC11-353	157.0	159.0	Original
WH11250644	1294433	BC11-353	159.0	161.0	Original
WH11250644	1294434	BC11-353	161.0	163.0	Original
WH11250644	1294435	BC11-353	163.0	165.0	Original

WH11250644	1294437	BC11-353	165.0	167.0	Original
WH11250644	1294438	BC11-353	167.0	169.3	Original
WH11250644	1294439	BC11-353	169.3	171.5	Original
WH11250644	1294440	BC11-353	171.5	173.0	Original
WH11250644	1294441	BC11-353	173.0	174.7	Original
WH11250644	1294442	BC11-353	174.7	176.8	Original
WH11250644	1294443	BC11-353	176.8	178.3	Original
WH11250644	1294444	BC11-353	178.3	179.8	Original
WH11250644	1294445	BC11-353	179.8	181.9	Original
WH11250644	1294447	BC11-353	181.9	184.0	Original
WH11250644	1294448	BC11-353	184.0	186.0	Original
WH11250644	1294449	BC11-353	186.0	188.0	Original
WH11250644	1294450	BC11-353	188.0	190.0	Original
WH11250644	1294451	BC11-353	190.0	191.3	Original
WH11250644	1294452	BC11-353	191.3	192.6	Original
WH11250644	1294453	BC11-353	192.6	194.0	Original
WH11250644	1294454	BC11-353	194.0	196.0	Original
WH11250644	1294455	BC11-353	196.0	198.0	Original
WH11250644	1294456	BC11-353	196.0	198.0	Duplicate
WH11250644	1294457	BC11-353	198.0	200.0	Original
WH11250644	1294458	BC11-353	200.0	201.5	Original
WH11250644	1294459	BC11-353	201.5	202.9	Original
WH11250644	1294460	BC11-353	202.9	204.0	Original
WH11250644	1294461	BC11-353	204.0	205.5	Original
WH11250644	1294462	BC11-353	205.5	207.0	Original
WH11250644	1294463	BC11-353	207.0	209.0	Original
WH11250644	1294464	BC11-353	209.0	211.3	Original
WH11250644	1294465	BC11-353	211.3	213.0	Original
WH11250644	1294467	BC11-353	213.0	215.0	Original
WH11250644	1294468	BC11-353	215.0	217.0	Original
WH11250644	1294469	BC11-353	217.0	219.0	Original
WH11250644	1294470	BC11-353	219.0	221.0	Original
WH11250644	1294471	BC11-353	221.0	223.0	Original
WH11250644	1294472	BC11-353	223.0	225.0	Original
WH11250644	1294473	BC11-353	225.0	227.0	Original
WH11250644	1294474	BC11-353	227.0	229.0	Original
WH11250644	1294475	BC11-353	229.0	231.0	Original
WH11250644	1294477	BC11-353	231.0	232.5	Original
WH11250644	1294478	BC11-353	232.5	233.9	Original
WH11250644	1294479	BC11-353	233.9	236.0	Original
WH11250644	1294480	BC11-353	236.0	238.0	Original
WH11250644	1294481	BC11-353	238.0	240.0	Original
WH11250644	1294482	BC11-353	240.0	242.0	Original
WH11250644	1294483	BC11-353	242.0	243.8	Original
WH11250645	1325025	BC11-354			Blank
WH11250645	1324995	BC11-354			Blank
WH11250645	1324985	BC11-354			Standard
WH11250645	1325015	BC11-354			Standard
WH11250645	1325045	BC11-354			Standard
WH11250645	1324970	BC11-354	2.5	3.0	Original
WH11250645	1324971	BC11-354	3.0	5.0	Original
WH11250645	1324972	BC11-354	5.0	7.0	Original

WH11250645	1324973	BC11-354	7.0	9.0	Original
WH11250645	1324974	BC11-354	9.0	11.0	Original
WH11250645	1324975	BC11-354	9.0	11.0	Duplicate
WH11250645	1324976	BC11-354	11.0	13.0	Original
WH11250645	1324977	BC11-354	13.0	15.0	Original
WH11250645	1324978	BC11-354	15.0	17.0	Original
WH11250645	1324979	BC11-354	17.0	19.0	Original
WH11250645	1324980	BC11-354	19.0	21.0	Original
WH11250645	1324981	BC11-354	21.0	23.0	Original
WH11250645	1324982	BC11-354	23.0	25.0	Original
WH11250645	1324983	BC11-354	25.0	27.0	Original
WH11250645	1324984	BC11-354	27.0	29.0	Original
WH11250645	1324986	BC11-354	29.0	31.4	Original
WH11250645	1324987	BC11-354	31.4	33.0	Original
WH11250645	1324988	BC11-354	33.0	34.6	Original
WH11250645	1324989	BC11-354	34.6	36.0	Original
WH11250645	1324990	BC11-354	36.0	38.0	Original
WH11250645	1324991	BC11-354	38.0	40.0	Original
WH11250645	1324992	BC11-354	40.0	42.0	Original
WH11250645	1324993	BC11-354	42.0	44.0	Original
WH11250645	1324994	BC11-354	44.0	46.0	Original
WH11250645	1324996	BC11-354	46.0	48.0	Original
WH11250645	1324997	BC11-354	48.0	50.0	Original
WH11250645	1324998	BC11-354	50.0	52.0	Original
WH11250645	1324999	BC11-354	52.0	54.0	Original
WH11250645	1325000	BC11-354	54.0	55.5	Original
WH11250645	1325001	BC11-354	55.5	57.0	Original
WH11250645	1325002	BC11-354	57.0	59.0	Original
WH11250645	1325003	BC11-354	59.0	61.0	Original
WH11250645	1325005	BC11-354	61.0	63.0	Duplicate
WH11250645	1325004	BC11-354	61.0	63.0	Original
WH11250645	1325006	BC11-354	63.0	65.0	Original
WH11250645	1325007	BC11-354	65.0	67.0	Original
WH11250645	1325008	BC11-354	67.0	69.0	Original
WH11250645	1325009	BC11-354	69.0	71.0	Original
WH11250645	1325010	BC11-354	71.0	73.0	Original
WH11250645	1325011	BC11-354	73.0	74.0	Original
WH11250645	1325012	BC11-354	74.0	75.0	Original
WH11250645	1325013	BC11-354	75.0	77.0	Original
WH11250645	1325014	BC11-354	77.0	79.0	Original
WH11250645	1325016	BC11-354	79.0	81.0	Original
WH11250645	1325017	BC11-354	81.0	83.0	Original
WH11250645	1325018	BC11-354	83.0	85.0	Original
WH11250645	1325019	BC11-354	85.0	87.0	Original
WH11250645	1325020	BC11-354	87.0	89.0	Original
WH11250645	1325021	BC11-354	89.0	91.0	Original
WH11250645	1325022	BC11-354	91.0	93.0	Original
WH11250645	1325023	BC11-354	93.0	94.2	Original
WH11250645	1325024	BC11-354	94.2	96.5	Original
WH11250645	1325026	BC11-354	96.5	98.5	Original
WH11250645	1325027	BC11-354	98.5	100.0	Original
WH11250645	1325028	BC11-354	100.0	102.0	Original

WH11250645	1325029	BC11-354	102.0	104.0	Original
WH11250645	1325030	BC11-354	104.0	106.0	Original
WH11250645	1325031	BC11-354	106.0	108.0	Original
WH11250645	1325032	BC11-354	108.0	110.0	Original
WH11250645	1325033	BC11-354	110.0	112.0	Original
WH11250645	1325034	BC11-354	112.0	114.0	Original
WH11250645	1325035	BC11-354	112.0	114.0	Duplicate
WH11250645	1325036	BC11-354	114.0	116.0	Original
WH11250645	1325037	BC11-354	116.0	117.5	Original
WH11250645	1325038	BC11-354	117.5	119.0	Original
WH11250645	1325039	BC11-354	119.0	120.7	Original
WH11250645	1325040	BC11-354	120.7	122.0	Original
WH11250645	1325041	BC11-354	122.0	124.0	Original
WH11250645	1325042	BC11-354	124.0	126.0	Original
WH11250645	1325043	BC11-354	126.0	128.0	Original
WH11250645	1325044	BC11-354	128.0	130.0	Original
WH11250645	1325046	BC11-354	130.0	132.0	Original
WH11250645	1325047	BC11-354	132.0	134.0	Original
WH11250645	1325048	BC11-354	134.0	135.2	Original
WH11250645	1325049	BC11-354	135.2	137.0	Original
WH11250645	1325050	BC11-354	137.0	139.0	Original
WH11250645	1325051	BC11-354	139.0	140.2	Original
WH11250648	1270152	BC11-355			Standard
WH11250648	1270132	BC11-355			Blank
WH11250648	1270102	BC11-355			Blank
WH11250648	1270162	BC11-355			Blank
WH11250648	1270122	BC11-355			Standard
WH11250648	1270098	BC11-355	9.1	12.2	Original
WH11250648	1270099	BC11-355	12.2	14.2	Original
WH11250648	1270100	BC11-355	14.2	16.4	Original
WH11250648	1270101	BC11-355	16.4	18.4	Original
WH11250648	1270103	BC11-355	18.4	20.4	Original
WH11250648	1270104	BC11-355	20.4	22.4	Original
WH11250648	1270105	BC11-355	22.4	24.4	Original
WH11250648	1270106	BC11-355	24.4	26.4	Original
WH11250648	1270107	BC11-355	26.4	28.4	Original
WH11250648	1270108	BC11-355	28.4	30.4	Original
WH11250648	1270109	BC11-355	30.4	32.4	Original
WH11250648	1270110	BC11-355	32.4	34.4	Original
WH11250648	1270112	BC11-355	34.4	36.4	Duplicate
WH11250648	1270111	BC11-355	34.4	36.4	Original
WH11250648	1270113	BC11-355	36.4	38.4	Original
WH11250648	1270114	BC11-355	38.4	40.4	Original
WH11250648	1270115	BC11-355	40.4	41.5	Original
WH11250648	1270116	BC11-355	41.5	43.5	Original
WH11250648	1270117	BC11-355	43.5	45.5	Original
WH11250648	1270118	BC11-355	45.5	47.5	Original
WH11250648	1270119	BC11-355	47.5	49.5	Original
WH11250648	1270120	BC11-355	49.5	51.5	Original
WH11250648	1270121	BC11-355	51.5	53.5	Original
WH11250648	1270123	BC11-355	53.5	55.5	Original
WH11250648	1270124	BC11-355	55.5	57.5	Original

WH11250648	1270125	BC11-355	57.5	59.5	Original
WH11250648	1270126	BC11-355	59.5	61.5	Original
WH11250648	1270127	BC11-355	61.5	63.5	Original
WH11250648	1270128	BC11-355	63.5	65.6	Original
WH11250648	1270129	BC11-355	65.6	67.6	Original
WH11250648	1270130	BC11-355	67.6	70.0	Original
WH11250648	1270131	BC11-355	70.0	72.0	Original
WH11250648	1270133	BC11-355	72.0	74.2	Original
WH11250648	1270134	BC11-355	74.2	76.2	Original
WH11250648	1270135	BC11-355	76.2	78.2	Original
WH11250648	1270136	BC11-355	78.2	80.2	Original
WH11250648	1270137	BC11-355	80.2	82.2	Original
WH11250648	1270138	BC11-355	82.2	84.0	Original
WH11250648	1270139	BC11-355	84.0	85.5	Original
WH11250648	1270140	BC11-355	85.5	87.7	Original
WH11250648	1270142	BC11-355	87.7	89.8	Duplicate
WH11250648	1270141	BC11-355	87.7	89.8	Original
WH11250648	1270143	BC11-355	89.8	91.3	Original
WH11250648	1270144	BC11-355	91.3	92.3	Original
WH11250648	1270145	BC11-355	92.3	93.8	Original
WH11250648	1270146	BC11-355	93.8	94.5	Original
WH11250648	1270147	BC11-355	94.5	97.6	Original
WH11250648	1270148	BC11-355	97.6	99.6	Original
WH11250648	1270149	BC11-355	99.6	101.6	Original
WH11250648	1270150	BC11-355	101.6	103.6	Original
WH11250648	1270151	BC11-355	103.6	106.0	Original
WH11250648	1270153	BC11-355	106.0	108.0	Original
WH11250648	1270154	BC11-355	108.0	110.0	Original
WH11250648	1270155	BC11-355	110.0	112.0	Original
WH11250648	1270156	BC11-355	112.0	114.0	Original
WH11250648	1270157	BC11-355	114.0	116.5	Original
WH11250648	1270158	BC11-355	116.5	118.8	Original
WH11250648	1270159	BC11-355	118.8	121.4	Original
WH11250648	1270160	BC11-355	121.4	124.0	Original
WH11250648	1270161	BC11-355	124.0	126.0	Original
WH11250648	1270163	BC11-355	126.0	128.0	Original
WH11250648	1270164	BC11-355	128.0	131.1	Original
WH11260244	1268706	BC11-356			Blank
WH11260244	1268736	BC11-356			Blank
WH11260244	1268726	BC11-356			Standard
WH11260244	1268606	BC11-356			Standard
WH11260244	1268636	BC11-356			Standard
WH11260244	1268616	BC11-356			Blank
WH11260244	1268646	BC11-356			Blank
WH11260244	1268666	BC11-356			Standard
WH11260244	1268676	BC11-356			Blank
WH11260244	1268696	BC11-356			Standard
WH11260244	1268592	BC11-356	0.0	4.6	Original
WH11260244	1268593	BC11-356	4.6	6.5	Original
WH11260244	1268594	BC11-356	6.5	8.5	Original
WH11260244	1268596	BC11-356	8.5	10.5	Duplicate
WH11260244	1268595	BC11-356	8.5	10.5	Original

WH11260244	1268597	BC11-356	10.5	12.5	Original
WH11260244	1268598	BC11-356	12.5	14.5	Original
WH11260244	1268599	BC11-356	14.5	16.5	Original
WH11260244	1268600	BC11-356	16.5	18.5	Original
WH11260244	1268601	BC11-356	18.5	20.5	Original
WH11260244	1268602	BC11-356	20.5	22.5	Original
WH11260244	1268603	BC11-356	22.5	24.5	Original
WH11260244	1268604	BC11-356	24.5	26.5	Original
WH11260244	1268605	BC11-356	26.5	28.5	Original
WH11260244	1268607	BC11-356	28.5	30.5	Original
WH11260244	1268608	BC11-356	30.5	32.5	Original
WH11260244	1268609	BC11-356	32.5	34.5	Original
WH11260244	1268610	BC11-356	34.5	36.5	Original
WH11260244	1268611	BC11-356	36.5	38.5	Original
WH11260244	1268612	BC11-356	38.5	40.0	Original
WH11260244	1268613	BC11-356	40.0	41.5	Original
WH11260244	1268614	BC11-356	41.5	43.0	Original
WH11260244	1268615	BC11-356	43.0	44.5	Original
WH11260244	1268617	BC11-356	44.5	46.0	Original
WH11260244	1268618	BC11-356	46.0	47.5	Original
WH11260244	1268619	BC11-356	47.5	49.0	Original
WH11260244	1268620	BC11-356	49.0	50.5	Original
WH11260244	1268621	BC11-356	50.5	52.0	Original
WH11260244	1268622	BC11-356	52.0	53.8	Original
WH11260244	1268623	BC11-356	53.8	55.3	Original
WH11260244	1268624	BC11-356	55.3	56.8	Original
WH11260244	1268626	BC11-356	56.8	58.3	Duplicate
WH11260244	1268625	BC11-356	56.8	58.3	Original
WH11260244	1268627	BC11-356	58.3	60.0	Original
WH11260244	1268628	BC11-356	60.0	61.5	Original
WH11260244	1268629	BC11-356	61.5	63.0	Original
WH11260244	1268630	BC11-356	63.0	64.5	Original
WH11260244	1268631	BC11-356	64.5	66.0	Original
WH11260244	1268632	BC11-356	66.0	67.5	Original
WH11260244	1268633	BC11-356	67.5	69.0	Original
WH11260244	1268634	BC11-356	69.0	70.5	Original
WH11260244	1268635	BC11-356	70.5	72.0	Original
WH11260244	1268637	BC11-356	72.0	73.5	Original
WH11260244	1268638	BC11-356	73.5	75.0	Original
WH11260244	1268639	BC11-356	75.0	76.5	Original
WH11260244	1268640	BC11-356	76.5	78.0	Original
WH11260244	1268641	BC11-356	78.0	79.5	Original
WH11260244	1268642	BC11-356	79.5	81.0	Original
WH11260244	1268643	BC11-356	81.0	82.5	Original
WH11260244	1268644	BC11-356	82.5	84.0	Original
WH11260244	1268645	BC11-356	84.0	85.5	Original
WH11260244	1268647	BC11-356	85.5	87.0	Original
WH11260244	1268648	BC11-356	87.0	88.5	Original
WH11260244	1268649	BC11-356	88.5	90.0	Original
WH11260244	1268650	BC11-356	90.0	91.5	Original
WH11260244	1268651	BC11-356	91.5	93.0	Original
WH11260244	1268652	BC11-356	93.0	94.5	Original

WH11260244	1268653	BC11-356	94.5	96.0	Original
WH11260244	1268654	BC11-356	96.0	97.5	Original
WH11260244	1268656	BC11-356	97.5	99.0	Duplicate
WH11260244	1268655	BC11-356	97.5	99.0	Original
WH11260244	1268657	BC11-356	99.0	100.5	Original
WH11260244	1268658	BC11-356	100.5	102.0	Original
WH11260244	1268659	BC11-356	102.0	103.5	Original
WH11260244	1268660	BC11-356	103.5	105.0	Original
WH11260244	1268661	BC11-356	105.0	106.5	Original
WH11260244	1268662	BC11-356	106.5	108.0	Original
WH11260244	1268663	BC11-356	108.0	109.5	Original
WH11260244	1268664	BC11-356	109.5	111.0	Original
WH11260244	1268665	BC11-356	111.0	112.5	Original
WH11260244	1268667	BC11-356	112.5	113.7	Original
WH11260244	1268668	BC11-356	113.7	115.2	Original
WH11260244	1268669	BC11-356	115.2	117.0	Original
WH11260244	1268670	BC11-356	117.0	118.8	Original
WH11260244	1268671	BC11-356	118.8	120.3	Original
WH11260244	1268672	BC11-356	120.3	121.5	Original
WH11260244	1268673	BC11-356	121.5	123.0	Original
WH11260244	1268674	BC11-356	123.0	124.5	Original
WH11260244	1268675	BC11-356	124.5	126.0	Original
WH11260244	1268677	BC11-356	126.0	127.5	Original
WH11260244	1268678	BC11-356	127.5	129.0	Original
WH11260244	1268679	BC11-356	129.0	130.5	Original
WH11260244	1268680	BC11-356	130.5	132.0	Original
WH11260244	1268681	BC11-356	132.0	133.7	Original
WH11260244	1268682	BC11-356	133.7	135.3	Original
WH11260244	1268683	BC11-356	135.3	136.8	Original
WH11260244	1268684	BC11-356	136.8	138.7	Original
WH11260244	1268685	BC11-356	138.7	140.2	Original
WH11260244	1268686	BC11-356	138.7	140.2	Duplicate
WH11260244	1268687	BC11-356	140.2	141.7	Original
WH11260244	1268688	BC11-356	141.7	143.2	Original
WH11260244	1268689	BC11-356	143.2	144.4	Original
WH11260244	1268690	BC11-356	144.4	146.0	Original
WH11260244	1268691	BC11-356	146.0	147.5	Original
WH11260244	1268692	BC11-356	147.5	149.0	Original
WH11260244	1268693	BC11-356	149.0	150.5	Original
WH11260244	1268694	BC11-356	150.5	152.0	Original
WH11260244	1268695	BC11-356	152.0	153.5	Original
WH11260244	1268697	BC11-356	153.5	155.0	Original
WH11260244	1268698	BC11-356	155.0	156.6	Original
WH11260244	1268699	BC11-356	156.6	158.2	Original
WH11260244	1268700	BC11-356	158.2	159.7	Original
WH11260244	1268701	BC11-356	159.7	161.2	Original
WH11260244	1268702	BC11-356	161.2	162.7	Original
WH11260244	1268703	BC11-356	162.7	164.2	Original
WH11260244	1268704	BC11-356	164.2	165.9	Original
WH11260244	1268705	BC11-356	165.9	167.7	Original
WH11260244	1268707	BC11-356	167.7	169.6	Original
WH11260244	1268708	BC11-356	169.6	171.4	Original

WH11260244	1268709	BC11-356	171.4	172.9	Original
WH11260244	1268710	BC11-356	172.9	174.2	Original
WH11260244	1268711	BC11-356	174.2	175.8	Original
WH11260244	1268712	BC11-356	175.8	177.3	Original
WH11260244	1268713	BC11-356	177.3	178.7	Original
WH11260244	1268714	BC11-356	178.7	179.8	Original
WH11260244	1268716	BC11-356	179.8	181.3	Duplicate
WH11260244	1268715	BC11-356	179.8	181.3	Original
WH11260244	1268717	BC11-356	181.3	182.8	Original
WH11260244	1268718	BC11-356	182.8	184.5	Original
WH11260244	1268719	BC11-356	184.5	186.0	Original
WH11260244	1268720	BC11-356	186.0	187.5	Original
WH11260244	1268721	BC11-356	187.5	189.0	Original
WH11260244	1268722	BC11-356	189.0	190.7	Original
WH11260244	1268723	BC11-356	190.7	192.4	Original
WH11260244	1268724	BC11-356	192.4	194.0	Original
WH11260244	1268725	BC11-356	194.0	195.7	Original
WH11260244	1268727	BC11-356	195.7	197.7	Original
WH11260244	1268728	BC11-356	197.7	199.0	Original
WH11260244	1268729	BC11-356	199.0	200.5	Original
WH11260244	1268730	BC11-356	200.5	202.0	Original
WH11260244	1268731	BC11-356	202.0	203.5	Original
WH11260244	1268732	BC11-356	203.5	205.0	Original
WH11260244	1268733	BC11-356	205.0	206.5	Original
WH11260244	1268734	BC11-356	206.5	208.0	Original
WH11260244	1268735	BC11-356	208.0	209.2	Original
WH11260244	1268737	BC11-356	209.2	210.3	Original
WH11263647	1270189	BC11-357			Blank
WH11263647	1270179	BC11-357			Standard
WH11263647	1270165	BC11-357	7.4	10.7	Original
WH11263647	1270166	BC11-357	10.7	12.8	Original
WH11263647	1270167	BC11-357	12.8	14.0	Original
WH11263647	1270168	BC11-357	14.0	16.4	Original
WH11263647	1270169	BC11-357	14.0	16.4	Duplicate
WH11263647	1270170	BC11-357	16.4	19.0	Original
WH11263647	1270171	BC11-357	19.0	21.4	Original
WH11263647	1270172	BC11-357	21.4	23.4	Original
WH11263647	1270173	BC11-357	23.4	25.4	Original
WH11263647	1270174	BC11-357	25.4	27.4	Original
WH11263647	1270175	BC11-357	27.4	29.4	Original
WH11263647	1270176	BC11-357	29.4	31.4	Original
WH11263647	1270177	BC11-357	31.4	33.4	Original
WH11263647	1270178	BC11-357	33.4	35.3	Original
WH11263647	1270180	BC11-357	35.3	36.6	Original
WH11263647	1270181	BC11-357	36.6	39.6	Original
WH11263647	1270182	BC11-357	39.6	41.2	Original
WH11263647	1270183	BC11-357	41.2	43.7	Original
WH11263647	1270184	BC11-357	43.7	46.2	Original
WH11263647	1270185	BC11-357	46.2	48.7	Original
WH11263647	1270186	BC11-357	48.7	50.7	Original
WH11263647	1270187	BC11-357	50.7	52.7	Original
WH11263647	1270188	BC11-357	52.7	54.9	Original

WH11263647	1270190	BC11-357	54.9	55.9	Original
WH11263647	1270191	BC11-357	55.9	57.4	Original
WH11263647	1270192	BC11-357	57.4	58.6	Original
WH11263647	1270193	BC11-357	58.6	60.0	Original
WH11263647	1270194	BC11-357	60.0	61.8	Original
WH11263647	1270195	BC11-357	61.8	64.0	Original
WH11263647	1270196	BC11-357	64.0	66.1	Original
WH11263647	1270197	BC11-357	66.1	68.6	Original
WH11263647	1270199	BC11-357	68.6	71.6	Duplicate
WH11263647	1270198	BC11-357	68.6	71.6	Original
WH11263647	1270200	BC11-357	71.6	74.7	Original
WH11263647	1270201	BC11-357	74.7	77.7	Original
WH11263648	1270226	BC11-358			Blank
WH11263648	1270246	BC11-358			Standard
WH11263648	1270216	BC11-358			Standard
WH11263648	1270202	BC11-358	4.3	5.4	Original
WH11263648	1270203	BC11-358	5.4	7.9	Original
WH11263648	1270204	BC11-358	7.9	10.4	Original
WH11263648	1270206	BC11-358	10.4	12.6	Duplicate
WH11263648	1270205	BC11-358	10.4	12.6	Original
WH11263648	1270207	BC11-358	12.6	13.9	Original
WH11263648	1270208	BC11-358	13.9	15.9	Original
WH11263648	1270209	BC11-358	15.9	17.3	Original
WH11263648	1270210	BC11-358	17.3	19.8	Original
WH11263648	1270211	BC11-358	19.8	23.2	Original
WH11263648	1270212	BC11-358	23.2	25.2	Original
WH11263648	1270213	BC11-358	25.2	27.2	Original
WH11263648	1270214	BC11-358	27.2	29.2	Original
WH11263648	1270215	BC11-358	29.2	31.7	Original
WH11263648	1270217	BC11-358	31.7	33.7	Original
WH11263648	1270218	BC11-358	33.7	36.3	Original
WH11263648	1270219	BC11-358	36.3	39.6	Original
WH11263648	1270220	BC11-358	39.6	42.7	Original
WH11263648	1270221	BC11-358	42.7	45.2	Original
WH11263648	1270222	BC11-358	45.2	47.7	Original
WH11263648	1270223	BC11-358	47.7	50.2	Original
WH11263648	1270224	BC11-358	50.2	51.8	Original
WH11263648	1270225	BC11-358	51.8	53.8	Original
WH11263648	1270227	BC11-358	53.8	55.3	Original
WH11263648	1270228	BC11-358	55.3	56.6	Original
WH11263648	1270229	BC11-358	56.6	58.0	Original
WH11263648	1270230	BC11-358	58.0	60.0	Original
WH11263648	1270231	BC11-358	60.0	62.0	Original
WH11263648	1270232	BC11-358	62.0	63.0	Original
WH11263648	1270233	BC11-358	63.0	64.2	Original
WH11263648	1270234	BC11-358	64.2	65.5	Original
WH11263648	1270235	BC11-358	65.5	67.1	Original
WH11263648	1270236	BC11-358	65.5	67.1	Duplicate
WH11263648	1270237	BC11-358	67.1	68.6	Original
WH11263648	1270238	BC11-358	68.6	70.7	Original
WH11263648	1270239	BC11-358	70.7	73.2	Original
WH11263648	1270240	BC11-358	73.2	75.7	Original

WH11263648	1270241	BC11-358	75.7	77.4	Original
WH11263648	1270242	BC11-358	77.4	79.3	Original
WH11263648	1270243	BC11-358	79.3	80.8	Original
WH11263648	1270244	BC11-358	80.8	83.8	Original
WH11263648	1270245	BC11-358	83.8	86.6	Original
WH11263648	1270247	BC11-358	86.6	88.4	Original
WH11263648	1270248	BC11-358	88.4	90.2	Original
WH11260243	1325055	BC11-359			Blank
WH11260243	1325085	BC11-359			Blank
WH11260243	1325105	BC11-359			Standard
WH11260243	1325115	BC11-359			Blank
WH11260243	1325075	BC11-359			Standard
WH11260243	1325052	BC11-359	6.1	8.0	Original
WH11260243	1325053	BC11-359	8.0	10.0	Original
WH11260243	1325054	BC11-359	10.0	11.3	Original
WH11260243	1325056	BC11-359	11.3	12.9	Original
WH11260243	1325057	BC11-359	12.9	14.1	Original
WH11260243	1325058	BC11-359	14.1	16.2	Original
WH11260243	1325059	BC11-359	16.2	18.1	Original
WH11260243	1325060	BC11-359	18.1	21.3	Original
WH11260243	1325061	BC11-359	21.3	22.2	Original
WH11260243	1325062	BC11-359	22.2	24.0	Original
WH11260243	1325063	BC11-359	24.0	26.0	Original
WH11260243	1325064	BC11-359	26.0	28.0	Original
WH11260243	1325065	BC11-359	26.0	28.0	Duplicate
WH11260243	1325066	BC11-359	28.0	30.0	Original
WH11260243	1325067	BC11-359	30.0	32.0	Original
WH11260243	1325068	BC11-359	32.0	34.1	Original
WH11260243	1325069	BC11-359	34.1	35.0	Original
WH11260243	1325070	BC11-359	35.0	37.0	Original
WH11260243	1325071	BC11-359	37.0	38.3	Original
WH11260243	1325072	BC11-359	38.3	40.0	Original
WH11260243	1325073	BC11-359	40.0	41.4	Original
WH11260243	1325074	BC11-359	41.4	43.4	Original
WH11260243	1325076	BC11-359	43.4	44.6	Original
WH11260243	1325077	BC11-359	44.6	46.0	Original
WH11260243	1325078	BC11-359	46.0	48.0	Original
WH11260243	1325079	BC11-359	48.0	50.0	Original
WH11260243	1325080	BC11-359	50.0	52.0	Original
WH11260243	1325081	BC11-359	52.0	54.0	Original
WH11260243	1325082	BC11-359	54.0	56.0	Original
WH11260243	1325083	BC11-359	56.0	57.0	Original
WH11260243	1325084	BC11-359	57.0	58.5	Original
WH11260243	1325086	BC11-359	58.5	59.9	Original
WH11260243	1325087	BC11-359	59.9	61.0	Original
WH11260243	1325088	BC11-359	61.0	62.5	Original
WH11260243	1325089	BC11-359	62.5	64.0	Original
WH11260243	1325090	BC11-359	64.0	65.5	Original
WH11260243	1325091	BC11-359	65.5	67.1	Original
WH11260243	1325092	BC11-359	67.1	68.3	Original
WH11260243	1325093	BC11-359	68.3	70.0	Original
WH11260243	1325095	BC11-359	70.0	71.6	Duplicate

WH11260243	1325094	BC11-359	70.0	71.6	Original
WH11260243	1325096	BC11-359	71.6	73.0	Original
WH11260243	1325097	BC11-359	73.0	75.0	Original
WH11260243	1325098	BC11-359	75.0	77.0	Original
WH11260243	1325099	BC11-359	77.0	78.3	Original
WH11260243	1325100	BC11-359	78.3	80.0	Original
WH11260243	1325101	BC11-359	80.0	82.0	Original
WH11260243	1325102	BC11-359	82.0	83.4	Original
WH11260243	1325103	BC11-359	83.4	85.5	Original
WH11260243	1325104	BC11-359	85.5	87.0	Original
WH11260243	1325106	BC11-359	87.0	89.0	Original
WH11260243	1325107	BC11-359	89.0	91.0	Original
WH11260243	1325108	BC11-359	91.0	93.0	Original
WH11260243	1325109	BC11-359	93.0	95.0	Original
WH11260243	1325110	BC11-359	95.0	97.0	Original
WH11260243	1325111	BC11-359	97.0	98.3	Original
WH11260243	1325112	BC11-359	98.3	100.0	Original
WH11260243	1325113	BC11-359	100.0	101.5	Original
WH11260243	1325114	BC11-359	101.5	103.0	Original
WH11260243	1325116	BC11-359	103.0	105.2	Original
WH11260243	1325117	BC11-359	105.2	107.5	Original
WH11260243	1325118	BC11-359	107.5	109.7	Original
WH11260243	1325119	BC11-359	109.7	111.0	Original
WH11260243	1325120	BC11-359	111.0	113.0	Original
WH11260243	1325121	BC11-359	113.0	114.3	Original
WH11260240	1294203	BC11-360			Blank
WH11260240	1294283	BC11-360			Standard
WH11260240	1294253	BC11-360			Standard
WH11260240	1294263	BC11-360			Blank
WH11260240	1294233	BC11-360			Blank
WH11260240	1294293	BC11-360			Blank
WH11260240	1294313	BC11-360			Standard
WH11260240	1294323	BC11-360			Blank
WH11260240	1294223	BC11-360			Standard
WH11260240	1294199	BC11-360	7.0	11.6	Original
WH11260240	1294200	BC11-360	11.6	14.0	Original
WH11260240	1294201	BC11-360	14.0	16.0	Original
WH11260240	1294202	BC11-360	16.0	18.3	Original
WH11260240	1294204	BC11-360	18.3	20.0	Original
WH11260240	1294205	BC11-360	20.0	21.8	Original
WH11260240	1294206	BC11-360	21.8	24.0	Original
WH11260240	1294207	BC11-360	24.0	26.0	Original
WH11260240	1294208	BC11-360	26.0	27.6	Original
WH11260240	1294209	BC11-360	27.6	28.6	Original
WH11260240	1294210	BC11-360	28.6	30.5	Original
WH11260240	1294211	BC11-360	30.5	32.0	Original
WH11260240	1294212	BC11-360	32.0	34.0	Original
WH11260240	1294213	BC11-360	32.0	34.0	Duplicate
WH11260240	1294214	BC11-360	34.0	35.5	Original
WH11260240	1294215	BC11-360	35.5	36.8	Original
WH11260240	1294216	BC11-360	36.8	38.1	Original
WH11260240	1294217	BC11-360	38.1	40.0	Original

WH11260240	1294218	BC11-360	40.0	42.0	Original
WH11260240	1294219	BC11-360	42.0	44.0	Original
WH11260240	1294220	BC11-360	44.0	45.1	Original
WH11260240	1294221	BC11-360	45.1	47.0	Original
WH11260240	1294222	BC11-360	47.0	49.0	Original
WH11260240	1294224	BC11-360	49.0	51.0	Original
WH11260240	1294225	BC11-360	51.0	53.0	Original
WH11260240	1294226	BC11-360	53.0	54.8	Original
WH11260240	1294227	BC11-360	54.8	56.3	Original
WH11260240	1294228	BC11-360	56.3	57.9	Original
WH11260240	1294229	BC11-360	57.9	59.3	Original
WH11260240	1294230	BC11-360	59.3	61.0	Original
WH11260240	1294231	BC11-360	61.0	63.0	Original
WH11260240	1294232	BC11-360	63.0	64.2	Original
WH11260240	1294234	BC11-360	64.2	66.0	Original
WH11260240	1294235	BC11-360	66.0	68.0	Original
WH11260240	1294236	BC11-360	68.0	70.0	Original
WH11260240	1294237	BC11-360	70.0	72.0	Original
	1294238	BC11-360	72.0	73.5	Original
WH11260240	1294239	BC11-360	73.5	75.2	Original
WH11260240	1294240	BC11-360	75.2	77.0	Original
WH11260240	1294241	BC11-360	77.0	78.5	Original
WH11260240	1294243	BC11-360	78.5	80.0	Duplicate
WH11260240	1294242	BC11-360	78.5	80.0	Original
WH11260240	1294244	BC11-360	80.0	82.0	Original
WH11260240	1294245	BC11-360	82.0	84.0	Original
WH11260240	1294246	BC11-360	84.0	85.5	Original
WH11260240	1294247	BC11-360	85.5	86.8	Original
WH11260240	1294248	BC11-360	86.8	89.0	Original
WH11260240	1294249	BC11-360	89.0	91.0	Original
WH11260240	1294250	BC11-360	91.0	93.0	Original
WH11260240	1294251	BC11-360	93.0	95.0	Original
WH11260240	1294252	BC11-360	95.0	97.0	Original
WH11260240	1294254	BC11-360	97.0	99.2	Original
WH11260240	1294255	BC11-360	99.2	101.4	Original
WH11260240	1294256	BC11-360	101.4	103.0	Original
WH11260240	1294257	BC11-360	103.0	105.2	Original
WH11260240	1294258	BC11-360	105.2	106.6	Original
WH11260240	1294259	BC11-360	106.6	108.0	Original
WH11260240	1294260	BC11-360	108.0	109.0	Original
WH11260240	1294261	BC11-360	109.0	111.0	Original
WH11260240	1294262	BC11-360	111.0	113.0	Original
WH11260240	1294264	BC11-360	113.0	115.0	Original
WH11260240	1294265	BC11-360	115.0	116.5	Original
WH11260240	1294266	BC11-360	116.5	117.8	Original
WH11260240	1294267	BC11-360	117.8	119.1	Original
WH11260240	1294268	BC11-360	119.1	120.3	Original
WH11260240	1294269	BC11-360	120.3	122.0	Original
WH11260240	1294270	BC11-360	122.0	124.0	Original
WH11260240	1294271	BC11-360	124.0	126.0	Original
WH11260240	1294272	BC11-360	126.0	128.0	Original
WH11260240	1294273	BC11-360	126.0	128.0	Duplicate

WH11260240	1294274	BC11-360	128.0	130.0	Original
WH11260240	1294275	BC11-360	130.0	132.0	Original
WH11260240	1294276	BC11-360	132.0	134.0	Original
WH11260240	1294277	BC11-360	134.0	136.0	Original
WH11260240	1294278	BC11-360	136.0	138.0	Original
WH11260240	1294279	BC11-360	138.0	140.0	Original
WH11260240	1294280	BC11-360	140.0	142.0	Original
WH11260240	1294281	BC11-360	142.0	144.0	Original
WH11260240	1294282	BC11-360	144.0	146.0	Original
WH11260240	1294284	BC11-360	146.0	148.0	Original
WH11260240	1294285	BC11-360	148.0	150.0	Original
WH11260240	1294286	BC11-360	150.0	151.5	Original
WH11260240	1294287	BC11-360	151.5	152.6	Original
WH11260240	1294288	BC11-360	152.6	154.0	Original
WH11260240	1294289	BC11-360	154.0	156.0	Original
WH11260240	1294290	BC11-360	156.0	158.0	Original
WH11260240	1294291	BC11-360	158.0	160.0	Original
WH11260240	1294292	BC11-360	160.0	161.5	Original
WH11260240	1294294	BC11-360	161.5	162.9	Original
WH11260240	1294295	BC11-360	162.9	165.0	Original
WH11260240	1294296	BC11-360	165.0	167.2	Original
WH11260240	1294297	BC11-360	167.2	169.4	Original
WH11260240	1294298	BC11-360	169.4	171.0	Original
WH11260240	1294299	BC11-360	171.0	173.0	Original
WH11260240	1294300	BC11-360	173.0	174.4	Original
WH11260240	1294301	BC11-360	174.4	176.4	Original
WH11260240	1294302	BC11-360	176.4	178.0	Original
WH11260240	1294303	BC11-360	176.4	178.0	Duplicate
WH11260240	1294304	BC11-360	178.0	180.0	Original
WH11260240	1294305	BC11-360	180.0	182.2	Original
WH11260240	1294306	BC11-360	182.2	184.0	Original
WH11260240	1294307	BC11-360	184.0	186.0	Original
WH11260240	1294308	BC11-360	186.0	188.0	Original
WH11260240	1294309	BC11-360	188.0	189.3	Original
WH11260240	1294310	BC11-360	189.3	191.1	Original
WH11260240	1294311	BC11-360	191.1	193.0	Original
WH11260240	1294312	BC11-360	193.0	195.0	Original
WH11260240	1294314	BC11-360	195.0	197.0	Original
WH11260240	1294315	BC11-360	197.0	198.6	Original
WH11260240	1294316	BC11-360	198.6	200.3	Original
WH11260240	1294317	BC11-360	200.3	202.0	Original
WH11260240	1294318	BC11-360	202.0	204.0	Original
WH11260240	1294319	BC11-360	204.0	206.0	Original
WH11260240	1294320	BC11-360	206.0	208.0	Original
WH11260240	1294321	BC11-360	208.0	210.0	Original
WH11260240	1294322	BC11-360	210.0	212.0	Original
WH11260240	1294324	BC11-360	212.0	214.0	Original
WH11260240	1294325	BC11-360	214.0	216.0	Original
WH11260240	1294326	BC11-360	216.0	218.0	Original
WH11260240	1294327	BC11-360	218.0	220.0	Original
WH11260240	1294328	BC11-360	220.0	222.0	Original
WH11260240	1294329	BC11-360	222.0	224.0	Original

WH11260240	1294330	BC11-360	224.0	226.0	Original
WH11260240	1294331	BC11-360	226.0	227.5	Original
WH11260240	1294332	BC11-360	227.5	229.0	Original
WH11260240	1294333	BC11-360	227.5	229.0	Duplicate
WH11260240	1294334	BC11-360	229.0	231.3	Original
WH11260240	1294335	BC11-360	231.3	232.8	Original
WH11260240	1294336	BC11-360	232.8	234.1	Original
WH11260240	1294337	BC11-360	234.1	236.0	Original
WH11260240	1294338	BC11-360	236.0	238.0	Original
WH11260240	1294339	BC11-360	238.0	239.2	Original
WH11260240	1294340	BC11-360	239.2	240.7	Original
WH11260240	1294341	BC11-360	240.7	241.7	Original
WH11260245	1268762	BC11-361			Blank
WH11260245	1268902	BC11-361			Standard
WH11260245	1268882	BC11-361			Blank
WH11260245	1268872	BC11-361			Standard
WH11260245	1268852	BC11-361			Blank
WH11260245	1268752	BC11-361			Standard
WH11260245	1268842	BC11-361			Standard
WH11260245	1268822	BC11-361			Blank
WH11260245	1268812	BC11-361			Standard
WH11260245	1268792	BC11-361			Blank
WH11260245	1268782	BC11-361			Standard
WH11260245	1268912	BC11-361			Blank
WH11260245	1268738	BC11-361	3.2	5.0	Original
WH11260245	1268739	BC11-361	5.0	7.0	Original
WH11260245	1268740	BC11-361	7.0	9.0	Original
WH11260245	1268741	BC11-361	9.0	11.0	Original
WH11260245	1268742	BC11-361	9.0	11.0	Duplicate
WH11260245	1268743	BC11-361	11.0	13.0	Original
WH11260245	1268744	BC11-361	13.0	15.0	Original
WH11260245	1268745	BC11-361	15.0	17.0	Original
WH11260245	1268746	BC11-361	17.0	19.0	Original
WH11260245	1268747	BC11-361	19.0	21.0	Original
WH11260245	1268748	BC11-361	21.0	23.0	Original
WH11260245	1268749	BC11-361	23.0	25.0	Original
WH11260245	1268750	BC11-361	25.0	27.0	Original
WH11260245	1268751	BC11-361	27.0	29.0	Original
WH11260245	1268753	BC11-361	29.0	31.0	Original
WH11260245	1268754	BC11-361	31.0	33.0	Original
WH11260245	1268755	BC11-361	33.0	35.0	Original
WH11260245	1268756	BC11-361	35.0	37.0	Original
WH11260245	1268757	BC11-361	37.0	39.0	Original
WH11260245	1268758	BC11-361	39.0	41.0	Original
WH11260245	1268759	BC11-361	41.0	42.5	Original
WH11260245	1268760	BC11-361	42.5	44.0	Original
WH11260245	1268761	BC11-361	44.0	45.5	Original
WH11260245	1268763	BC11-361	45.5	47.0	Original
WH11260245	1268764	BC11-361	47.0	48.5	Original
WH11260245	1268765	BC11-361	48.5	50.0	Original
WH11260245	1268766	BC11-361	50.0	51.5	Original
WH11260245	1268767	BC11-361	51.5	53.0	Original

WH11260245	1268768	BC11-361	53.0	54.5	Original
WH11260245	1268769	BC11-361	54.5	56.0	Original
WH11260245	1268770	BC11-361	56.0	57.5	Original
WH11260245	1268771	BC11-361	57.5	59.0	Original
WH11260245	1268772	BC11-361	57.5	59.0	Duplicate
WH11260245	1268773	BC11-361	59.0	60.5	Original
WH11260245	1268774	BC11-361	60.5	62.0	Original
WH11260245	1268775	BC11-361	62.0	63.5	Original
WH11260245	1268776	BC11-361	63.5	65.0	Original
WH11260245	1268777	BC11-361	65.0	66.0	Original
WH11260245	1268778	BC11-361	66.0	67.0	Original
WH11260245	1268779	BC11-361	67.0	68.5	Original
WH11260245	1268780	BC11-361	68.5	70.0	Original
WH11260245	1268781	BC11-361	70.0	71.5	Original
WH11260245	1268783	BC11-361	71.5	72.9	Original
WH11260245	1268784	BC11-361	72.9	74.5	Original
WH11260245	1268785	BC11-361	74.5	76.0	Original
WH11260245	1268786	BC11-361	76.0	77.5	Original
WH11260245	1268787	BC11-361	77.5	79.0	Original
WH11260245	1268788	BC11-361	79.0	80.5	Original
WH11260245	1268789	BC11-361	80.5	82.0	Original
WH11260245	1268790	BC11-361	82.0	83.5	Original
WH11260245	1268791	BC11-361	83.5	85.0	Original
WH11260245	1268793	BC11-361	85.0	86.5	Original
WH11260245	1268794	BC11-361	86.5	88.0	Original
WH11260245	1268795	BC11-361	88.0	89.5	Original
WH11260245	1268796	BC11-361	89.5	91.0	Original
WH11260245	1268797	BC11-361	91.0	92.5	Original
WH11260245	1268798	BC11-361	92.5	94.0	Original
WH11260245	1268799	BC11-361	94.0	95.5	Original
WH11260245	1268800	BC11-361	95.5	97.0	Original
WH11260245	1268802	BC11-361	97.0	98.5	Duplicate
WH11260245	1268801	BC11-361	97.0	98.5	Original
WH11260245	1268803	BC11-361	98.5	100.0	Original
WH11260245	1268804	BC11-361	100.0	101.5	Original
WH11260245	1268805	BC11-361	101.5	103.0	Original
WH11260245	1268806	BC11-361	103.0	104.5	Original
WH11260245	1268807	BC11-361	104.5	106.0	Original
WH11260245	1268808	BC11-361	106.0	107.5	Original
WH11260245	1268809	BC11-361	107.5	109.0	Original
WH11260245	1268810	BC11-361	109.0	110.5	Original
WH11260245	1268811	BC11-361	110.5	112.0	Original
WH11260245	1268813	BC11-361	112.0	113.5	Original
WH11260245	1268814	BC11-361	113.5	115.0	Original
WH11260245	1268815	BC11-361	115.0	116.5	Original
WH11260245	1268816	BC11-361	116.5	118.0	Original
WH11260245	1268817	BC11-361	118.0	119.5	Original
WH11260245	1268818	BC11-361	119.5	121.0	Original
WH11260245	1268819	BC11-361	121.0	122.5	Original
WH11260245	1268820	BC11-361	122.5	124.0	Original
WH11260245	1268821	BC11-361	124.0	125.5	Original
WH11260245	1268823	BC11-361	125.5	127.0	Original

WH11260245	1268824	BC11-361	127.0	128.4	Original
WH11260245	1268825	BC11-361	128.4	129.6	Original
WH11260245	1268826	BC11-361	129.6	131.0	Original
WH11260245	1268827	BC11-361	131.0	132.2	Original
WH11260245	1268828	BC11-361	132.2	133.3	Original
WH11260245	1268829	BC11-361	133.3	134.8	Original
WH11260245	1268830	BC11-361	134.8	136.1	Original
WH11260245	1268831	BC11-361	136.1	137.6	Original
WH11260245	1268832	BC11-361	136.1	137.6	Duplicate
WH11260245	1268833	BC11-361	137.6	139.0	Original
WH11260245	1268834	BC11-361	139.0	140.5	Original
WH11260245	1268835	BC11-361	140.5	142.0	Original
WH11260245	1268836	BC11-361	142.0	143.5	Original
WH11260245	1268837	BC11-361	143.5	145.0	Original
WH11260245	1268838	BC11-361	145.0	146.5	Original
WH11260245	1268839	BC11-361	146.5	148.0	Original
WH11260245	1268840	BC11-361	148.0	149.1	Original
WH11260245	1268841	BC11-361	149.1	150.5	Original
WH11260245	1268843	BC11-361	150.5	152.0	Original
WH11260245	1268844	BC11-361	152.0	153.5	Original
WH11260245	1268845	BC11-361	153.5	155.0	Original
WH11260245	1268846	BC11-361	155.0	156.5	Original
WH11260245	1268847	BC11-361	156.5	158.0	Original
WH11260245	1268848	BC11-361	158.0	159.5	Original
WH11260245	1268849	BC11-361	159.5	161.0	Original
WH11260245	1268850	BC11-361	161.0	162.2	Original
WH11260245	1268851	BC11-361	162.2	163.2	Original
WH11260245	1268853	BC11-361	163.2	164.5	Original
WH11260245	1268854	BC11-361	164.5	166.0	Original
WH11260245	1268855	BC11-361	166.0	167.5	Original
WH11260245	1268856	BC11-361	167.5	169.0	Original
WH11260245	1268857	BC11-361	169.0	170.5	Original
WH11260245	1268858	BC11-361	170.5	171.5	Original
WH11260245	1268859	BC11-361	171.5	173.0	Original
WH11260245	1268860	BC11-361	173.0	174.5	Original
WH11260245	1268862	BC11-361	174.5	176.0	Duplicate
WH11260245	1268861	BC11-361	174.5	176.0	Original
WH11260245	1268863	BC11-361	176.0	177.5	Original
WH11260245	1268864	BC11-361	177.5	179.0	Original
WH11260245	1268865	BC11-361	179.0	180.5	Original
WH11260245	1268866	BC11-361	180.5	182.0	Original
WH11260245	1268867	BC11-361	182.0	183.5	Original
WH11260245	1268868	BC11-361	183.5	185.0	Original
WH11260245	1268869	BC11-361	185.0	186.5	Original
WH11260245	1268870	BC11-361	186.5	188.0	Original
WH11260245	1268871	BC11-361	188.0	189.5	Original
WH11260245	1268873	BC11-361	189.5	191.0	Original
WH11260245	1268874	BC11-361	191.0	192.5	Original
WH11260245	1268875	BC11-361	192.5	194.0	Original
WH11260245	1268876	BC11-361	194.0	195.5	Original
WH11260245	1268877	BC11-361	195.5	197.0	Original
WH11260245	1268878	BC11-361	197.0	198.5	Original

WH11260245	1268879	BC11-361	198.5	200.0	Original
WH11260245	1268880	BC11-361	200.0	201.5	Original
WH11260245	1268881	BC11-361	201.5	203.0	Original
WH11260245	1268883	BC11-361	203.0	204.5	Original
WH11260245	1268884	BC11-361	204.5	206.0	Original
WH11260245	1268885	BC11-361	206.0	207.1	Original
WH11260245	1268886	BC11-361	207.1	208.3	Original
WH11260245	1268887	BC11-361	208.3	210.0	Original
WH11260245	1268888	BC11-361	210.0	211.5	Original
WH11260245	1268889	BC11-361	211.5	212.7	Original
WH11260245	1268890	BC11-361	212.7	213.9	Original
WH11260245	1268892	BC11-361	213.9	215.1	Duplicate
WH11260245	1268891	BC11-361	213.9	215.1	Original
WH11260245	1268893	BC11-361	215.1	216.1	Original
WH11260245	1268894	BC11-361	216.1	217.7	Original
WH11260245	1268895	BC11-361	217.7	219.0	Original
WH11260245	1268896	BC11-361	219.0	220.5	Original
WH11260245	1268897	BC11-361	220.5	221.7	Original
WH11260245	1268898	BC11-361	221.7	222.7	Original
WH11260245	1268899	BC11-361	222.7	224.0	Original
WH11260245	1268900	BC11-361	224.0	225.4	Original
WH11260245	1268901	BC11-361	225.4	227.0	Original
WH11260245	1268903	BC11-361	227.0	228.5	Original
WH11260245	1268904	BC11-361	228.5	230.0	Original
WH11260245	1268905	BC11-361	230.0	231.5	Original
WH11260245	1268906	BC11-361	231.5	233.0	Original
WH11260245	1268907	BC11-361	233.0	234.5	Original
WH11260245	1268908	BC11-361	234.5	236.0	Original
WH11260245	1268909	BC11-361	236.0	237.5	Original
WH11260245	1268910	BC11-361	237.5	239.0	Original
WH11260245	1268911	BC11-361	239.0	240.5	Original
WH11260245	1268913	BC11-361	240.5	242.0	Original
WH11260245	1268914	BC11-361	242.0	243.4	Original
WH11260245	1268915	BC11-361	243.4	244.4	Original
WH11260245	1268916	BC11-361	244.4	245.4	Original
WH11260248	1325145	BC11-362			Blank
WH11260248	1325135	BC11-362			Standard
WH11260248	1325225	BC11-362			Standard
WH11260248	1325175	BC11-362			Blank
WH11260248	1325205	BC11-362			Blank
WH11260248	1325195	BC11-362			Standard
WH11260248	1325235	BC11-362			Blank
WH11260248	1325165	BC11-362			Standard
WH11260248	1325122	BC11-362	13.5	15.0	Original
WH11260248	1325123	BC11-362	15.0	17.0	Original
WH11260248	1325125	BC11-362	17.0	19.0	Duplicate
WH11260248	1325124	BC11-362	17.0	19.0	Original
WH11260248	1325126	BC11-362	19.0	20.0	Original
WH11260248	1325127	BC11-362	20.0	22.0	Original
WH11260248	1325128	BC11-362	22.0	24.0	Original
WH11260248	1325129	BC11-362	24.0	26.0	Original
WH11260248	1325130	BC11-362	26.0	27.5	Original

WH11260248	1325131	BC11-362	27.5	29.0	Original
WH11260248	1325132	BC11-362	29.0	31.0	Original
WH11260248	1325133	BC11-362	31.0	32.0	Original
WH11260248	1325134	BC11-362	32.0	34.0	Original
WH11260248	1325136	BC11-362	34.0	35.5	Original
WH11260248	1325137	BC11-362	35.5	37.2	Original
WH11260248	1325138	BC11-362	37.2	39.0	Original
WH11260248	1325139	BC11-362	39.0	41.0	Original
WH11260248	1325140	BC11-362	41.0	42.8	Original
WH11260248	1325141	BC11-362	42.8	45.0	Original
WH11260248	1325142	BC11-362	45.0	47.0	Original
WH11260248	1325143	BC11-362	47.0	49.0	Original
WH11260248	1325144	BC11-362	49.0	51.0	Original
WH11260248	1325146	BC11-362	51.0	52.5	Original
WH11260248	1325147	BC11-362	52.5	54.0	Original
WH11260248	1325148	BC11-362	54.0	56.0	Original
WH11260248	1325149	BC11-362	56.0	57.5	Original
WH11260248	1325150	BC11-362	57.5	58.8	Original
WH11260248	1325151	BC11-362	58.8	60.0	Original
WH11260248	1325152	BC11-362	60.0	62.0	Original
WH11260248	1325153	BC11-362	62.0	63.5	Original
WH11260248	1325154	BC11-362	63.5	65.0	Original
WH11260248	1325155	BC11-362	63.5	65.0	Duplicate
WH11260248	1325156	BC11-362	65.0	66.5	Original
WH11260248	1325157	BC11-362	66.5	67.4	Original
WH11260248	1325158	BC11-362	67.4	68.7	Original
WH11260248	1325159	BC11-362	68.7	70.0	Original
WH11260248	1325160	BC11-362	70.0	72.0	Original
WH11260248	1325161	BC11-362	72.0	74.0	Original
WH11260248	1325162	BC11-362	74.0	76.0	Original
WH11260248	1325163	BC11-362	76.0	78.0	Original
WH11260248	1325164	BC11-362	78.0	80.0	Original
WH11260248	1325166	BC11-362	80.0	82.0	Original
WH11260248	1325167	BC11-362	82.0	84.0	Original
WH11260248	1325168	BC11-362	84.0	86.0	Original
WH11260248	1325169	BC11-362	86.0	87.7	Original
WH11260248	1325170	BC11-362	87.7	89.0	Original
WH11260248	1325171	BC11-362	89.0	91.0	Original
WH11260248	1325172	BC11-362	91.0	93.0	Original
WH11260248	1325173	BC11-362	93.0	95.0	Original
WH11260248	1325174	BC11-362	95.0	97.0	Original
WH11260248	1325176	BC11-362	97.0	99.0	Original
WH11260248	1325177	BC11-362	99.0	101.0	Original
WH11260248	1325178	BC11-362	101.0	103.0	Original
WH11260248	1325179	BC11-362	103.0	105.0	Original
WH11260248	1325180	BC11-362	105.0	107.4	Original
WH11260248	1325181	BC11-362	107.4	109.0	Original
WH11260248	1325182	BC11-362	109.0	111.0	Original
WH11260248	1325183	BC11-362	111.0	112.2	Original
WH11260248	1325184	BC11-362	112.2	114.4	Original
WH11260248	1325185	BC11-362	112.2	114.4	Duplicate
WH11260248	1325186	BC11-362	114.4	116.0	Original

WH11260248	1325187	BC11-362	116.0	117.5	Original
WH11260248	1325188	BC11-362	117.5	118.9	Original
WH11260248	1325189	BC11-362	118.9	120.3	Original
WH11260248	1325190	BC11-362	120.3	121.6	Original
WH11260248	1325191	BC11-362	121.6	123.0	Original
WH11260248	1325192	BC11-362	123.0	125.0	Original
WH11260248	1325193	BC11-362	125.0	126.3	Original
WH11260248	1325194	BC11-362	126.3	128.0	Original
WH11260248	1325196	BC11-362	128.0	130.0	Original
WH11260248	1325197	BC11-362	130.0	131.5	Original
WH11260248	1325198	BC11-362	131.5	133.0	Original
WH11260248	1325199	BC11-362	133.0	135.0	Original
WH11260248	1325200	BC11-362	135.0	137.0	Original
WH11260248	1325201	BC11-362	137.0	139.0	Original
WH11260248	1325202	BC11-362	139.0	141.0	Original
WH11260248	1325203	BC11-362	141.0	143.0	Original
WH11260248	1325204	BC11-362	143.0	145.0	Original
WH11260248	1325206	BC11-362	145.0	147.0	Original
WH11260248	1325207	BC11-362	147.0	149.5	Original
WH11260248	1325208	BC11-362	149.5	151.0	Original
WH11260248	1325209	BC11-362	151.0	153.0	Original
WH11260248	1325210	BC11-362	153.0	155.0	Original
WH11260248	1325211	BC11-362	155.0	156.7	Original
WH11260248	1325212	BC11-362	156.7	158.0	Original
WH11260248	1325213	BC11-362	158.0	160.0	Original
WH11260248	1325214	BC11-362	160.0	162.0	Original
WH11260248	1325215	BC11-362	160.0	162.0	Duplicate
WH11260248	1325216	BC11-362	162.0	164.0	Original
WH11260248	1325217	BC11-362	164.0	166.0	Original
WH11260248	1325218	BC11-362	166.0	168.0	Original
WH11260248	1325219	BC11-362	168.0	170.0	Original
WH11260248	1325220	BC11-362	170.0	172.0	Original
WH11260248	1325221	BC11-362	172.0	174.0	Original
WH11260248	1325222	BC11-362	174.0	176.0	Original
WH11260248	1325223	BC11-362	176.0	178.0	Original
WH11260248	1325224	BC11-362	178.0	180.0	Original
WH11260248	1325226	BC11-362	180.0	182.0	Original
WH11260248	1325227	BC11-362	182.0	184.0	Original
WH11260248	1325228	BC11-362	184.0	186.0	Original
WH11260248	1325229	BC11-362	186.0	188.0	Original
WH11260248	1325230	BC11-362	188.0	190.0	Original
WH11260248	1325231	BC11-362	190.0	192.0	Original
WH11260248	1325232	BC11-362	192.0	193.0	Original
WH11260248	1325233	BC11-362	193.0	195.0	Original
WH11260248	1325234	BC11-362	195.0	197.0	Original
WH11260248	1325236	BC11-362	197.0	199.0	Original
WH11260248	1325237	BC11-362	199.0	201.0	Original
WH11260248	1325238	BC11-362	201.0	203.0	Original
WH11260248	1325239	BC11-362	203.0	205.0	Original
WH11260248	1325240	BC11-362	205.0	207.3	Original
WH11250646	1270253	BC11-363			Standard
WH11250646	1270263	BC11-363			Blank

WH11250646	1270283	BC11-363			Standard
WH11250646	1270293	BC11-363			Blank
WH11250646	1270323	BC11-363			Blank
WH11250646	1270343	BC11-363			Standard
WH11250646	1270383	BC11-363			Blank
WH11250646	1270373	BC11-363			Standard
WH11250646	1270353	BC11-363			Blank
WH11250646	1270313	BC11-363			Standard
WH11250646	1270249	BC11-363	5.2	6.1	Original
WH11250646	1270250	BC11-363	6.1	8.1	Original
WH11250646	1270251	BC11-363	8.1	10.1	Original
WH11250646	1270252	BC11-363	10.1	12.1	Original
WH11250646	1270254	BC11-363	12.1	14.1	Original
WH11250646	1270255	BC11-363	14.1	16.1	Original
WH11250646	1270256	BC11-363	16.1	18.1	Original
WH11250646	1270257	BC11-363	18.1	20.1	Original
WH11250646	1270258	BC11-363	20.1	22.1	Original
WH11250646	1270259	BC11-363	22.1	24.1	Original
WH11250646	1270260	BC11-363	24.1	25.9	Original
WH11250646	1270261	BC11-363	25.9	28.0	Original
WH11250646	1270262	BC11-363	28.0	30.0	Original
WH11250646	1270264	BC11-363	30.0	32.0	Original
WH11250646	1270265	BC11-363	32.0	34.0	Original
WH11250646	1270266	BC11-363	34.0	36.0	Original
WH11250646	1270267	BC11-363	36.0	38.0	Original
WH11250646	1270268	BC11-363	38.0	40.0	Original
WH11250646	1270269	BC11-363	40.0	42.0	Original
WH11250646	1270270	BC11-363	42.0	44.2	Original
WH11250646	1270271	BC11-363	44.2	47.2	Original
WH11250646	1270272	BC11-363	47.2	49.2	Original
WH11250646	1270273	BC11-363	47.2	49.2	Duplicate
WH11250646	1270274	BC11-363	49.2	51.2	Original
WH11250646	1270275	BC11-363	51.2	53.3	Original
WH11250646	1270276	BC11-363	53.3	55.3	Original
WH11250646	1270277	BC11-363	55.3	57.3	Original
WH11250646	1270278	BC11-363	57.3	59.3	Original
WH11250646	1270279	BC11-363	59.3	61.3	Original
WH11250646	1270280	BC11-363	61.3	63.2	Original
WH11250646	1270281	BC11-363	63.2	64.6	Original
WH11250646	1270282	BC11-363	64.6	66.6	Original
WH11250646	1270284	BC11-363	66.6	68.6	Original
WH11250646	1270285	BC11-363	68.6	70.7	Original
WH11250646	1270286	BC11-363	70.7	72.7	Original
WH11250646	1270287	BC11-363	72.7	75.0	Original
WH11250646	1270288	BC11-363	75.0	76.8	Original
WH11250646	1270289	BC11-363	76.8	78.8	Original
WH11250646	1270290	BC11-363	78.8	80.8	Original
WH11250646	1270291	BC11-363	80.8	82.9	Original
WH11250646	1270292	BC11-363	82.9	84.1	Original
WH11250646	1270294	BC11-363	84.1	86.0	Original
WH11250646	1270295	BC11-363	86.0	87.5	Original
WH11250646	1270296	BC11-363	87.5	89.3	Original

WH11250646	1270297	BC11-363	89.3	91.4	Original
WH11250646	1270298	BC11-363	91.4	92.7	Original
WH11250646	1270299	BC11-363	92.7	95.1	Original
WH11250646	1270300	BC11-363	95.1	96.9	Original
WH11250646	1270301	BC11-363	96.9	99.7	Original
WH11250646	1270302	BC11-363	99.7	100.9	Original
WH11250646	1270303	BC11-363	99.7	100.9	Duplicate
WH11250646	1270304	BC11-363	100.9	102.7	Original
WH11250646	1270305	BC11-363	102.7	103.6	Original
WH11250646	1270306	BC11-363	103.6	105.8	Original
WH11250646	1270307	BC11-363	105.8	107.0	Original
WH11250646	1270308	BC11-363	107.0	108.2	Original
WH11250646	1270309	BC11-363	108.2	110.2	Original
WH11250646	1270310	BC11-363	110.2	112.2	Original
WH11250646	1270311	BC11-363	112.2	114.2	Original
WH11250646	1270312	BC11-363	114.2	116.2	Original
WH11250646	1270314	BC11-363	116.2	117.5	Original
WH11250646	1270315	BC11-363	117.5	119.0	Original
WH11250646	1270316	BC11-363	119.0	121.0	Original
WH11250646	1270317	BC11-363	121.0	122.0	Original
WH11250646	1270318	BC11-363	122.0	124.0	Original
WH11250646	1270319	BC11-363	124.0	126.0	Original
WH11250646	1270320	BC11-363	126.0	128.0	Original
WH11250646	1270321	BC11-363	128.0	130.0	Original
WH11250646	1270322	BC11-363	130.0	132.0	Original
WH11250646	1270324	BC11-363	132.0	134.0	Original
WH11250646	1270325	BC11-363	134.0	136.1	Original
WH11250646	1270326	BC11-363	136.1	138.1	Original
WH11250646	1270327	BC11-363	138.1	140.1	Original
WH11250646	1270328	BC11-363	140.1	142.1	Original
WH11250646	1270329	BC11-363	142.1	144.1	Original
WH11250646	1270330	BC11-363	144.1	146.1	Original
WH11250646	1270331	BC11-363	146.1	148.1	Original
WH11250646	1270332	BC11-363	148.1	150.1	Original
WH11250646	1270333	BC11-363	148.1	150.1	Duplicate
WH11250646	1270334	BC11-363	150.1	152.1	Original
WH11250646	1270335	BC11-363	152.1	154.1	Original
WH11250646	1270336	BC11-363	154.1	156.1	Original
WH11250646	1270337	BC11-363	156.1	158.1	Original
WH11250646	1270338	BC11-363	158.1	160.1	Original
WH11250646	1270339	BC11-363	160.1	161.6	Original
WH11250646	1270340	BC11-363	161.6	163.6	Original
WH11250646	1270341	BC11-363	163.6	165.6	Original
WH11250646	1270342	BC11-363	165.6	167.6	Original
WH11250646	1270344	BC11-363	167.6	169.6	Original
WH11250646	1270345	BC11-363	169.6	172.0	Original
WH11250646	1270346	BC11-363	172.0	174.0	Original
WH11250646	1270347	BC11-363	174.0	176.5	Original
WH11250646	1270348	BC11-363	176.5	177.7	Original
WH11250646	1270349	BC11-363	177.7	180.0	Original
WH11250646	1270350	BC11-363	180.0	182.0	Original
WH11250646	1270351	BC11-363	182.0	184.3	Original

WH11250646	1270352	BC11-363	184.3	186.3	Original
WH11250646	1270354	BC11-363	186.3	188.2	Original
WH11250646	1270355	BC11-363	188.2	189.9	Original
WH11250646	1270356	BC11-363	189.9	192.0	Original
WH11250646	1270357	BC11-363	192.0	193.5	Original
WH11250646	1270358	BC11-363	193.5	195.0	Original
WH11250646	1270359	BC11-363	195.0	196.6	Original
WH11250646	1270360	BC11-363	196.6	197.6	Original
WH11250646	1270361	BC11-363	197.6	198.8	Original
WH11250646	1270362	BC11-363	198.8	200.2	Original
WH11250646	1270363	BC11-363	198.8	200.2	Duplicate
WH11250646	1270364	BC11-363	200.2	202.2	Original
WH11250646	1270365	BC11-363	202.2	203.4	Original
WH11250646	1270366	BC11-363	203.4	205.2	Original
WH11250646	1270367	BC11-363	205.2	207.2	Original
WH11250646	1270368	BC11-363	207.2	209.4	Original
WH11250646	1270369	BC11-363	209.4	210.9	Original
WH11250646	1270370	BC11-363	210.9	212.9	Original
WH11250646	1270371	BC11-363	212.9	214.9	Original
WH11250646	1270372	BC11-363	214.9	216.9	Original
WH11250646	1270374	BC11-363	216.9	218.8	Original
WH11250646	1270375	BC11-363	218.8	220.3	Original
WH11250646	1270376	BC11-363	220.3	222.5	Original
WH11250646	1270377	BC11-363	222.5	223.7	Original
WH11250646	1270378	BC11-363	223.7	225.7	Original
WH11250646	1270379	BC11-363	225.7	227.1	Original
WH11250646	1270380	BC11-363	227.1	228.6	Original
WH11250646	1270381	BC11-363	228.6	230.1	Original
WH11250646	1270382	BC11-363	230.1	231.6	Original
WH11250646	1270384	BC11-363	231.6	232.9	Original
WH11250646	1270385	BC11-363	232.9	234.7	Original
WH11250646	1270386	BC11-363	234.7	236.2	Original
WH11250646	1270387	BC11-363	236.2	237.7	Original
WH11250646	1270388	BC11-363	237.7	239.3	Original
WH11250646	1270389	BC11-363	239.3	242.0	Original
WH11250646	1270390	BC11-363	242.0	243.5	Original
WH11250646	1270391	BC11-363	243.5	245.7	Original
WH11250646	1270393	BC11-363	245.7	247.5	Duplicate
WH11250646	1270392	BC11-363	245.7	247.5	Original
WH11250646	1270394	BC11-363	247.5	248.7	Original
WH11250646	1270395	BC11-363	248.7	249.9	Original
WH11265670	1294644	BC11-364			Standard
WH11265670	1294684	BC11-364			Blank
WH11265670	1294674	BC11-364			Standard
WH11265670	1294654	BC11-364			Blank
WH11265670	1294630	BC11-364	3.0	4.5	Original
WH11265670	1294631	BC11-364	4.5	7.0	Original
WH11265670	1294632	BC11-364	7.0	9.0	Original
WH11265670	1294633	BC11-364	9.0	11.0	Original
WH11265670	1294634	BC11-364	9.0	11.0	Duplicate
WH11265670	1294635	BC11-364	11.0	13.0	Original
WH11265670	1294636	BC11-364	13.0	15.0	Original

WH11265670	1294637	BC11-364	15.0	16.2	Original
WH11265670	1294638	BC11-364	16.2	17.3	Original
WH11265670	1294639	BC11-364	17.3	19.0	Original
WH11265670	1294640	BC11-364	19.0	21.0	Original
WH11265670	1294641	BC11-364	21.0	23.0	Original
WH11265670	1294642	BC11-364	23.0	25.0	Original
WH11265670	1294643	BC11-364	25.0	27.0	Original
WH11265670	1294645	BC11-364	27.0	29.0	Original
WH11265670	1294646	BC11-364	29.0	31.0	Original
WH11265670	1294647	BC11-364	31.0	32.9	Original
WH11265670	1294648	BC11-364	32.9	34.2	Original
WH11265670	1294649	BC11-364	34.2	36.0	Original
WH11265670	1294650	BC11-364	36.0	38.0	Original
WH11265670	1294651	BC11-364	38.0	39.0	Original
WH11265670	1294652	BC11-364	39.0	41.0	Original
WH11265670	1294653	BC11-364	41.0	43.0	Original
WH11265670	1294655	BC11-364	43.0	44.5	Original
WH11265670	1294656	BC11-364	44.5	46.0	Original
WH11265670	1294657	BC11-364	46.0	48.0	Original
WH11265670	1294658	BC11-364	48.0	50.0	Original
WH11265670	1294659	BC11-364	50.0	52.0	Original
WH11265670	1294660	BC11-364	52.0	54.3	Original
WH11265670	1294661	BC11-364	54.3	56.0	Original
WH11265670	1294662	BC11-364	56.0	58.0	Original
WH11265670	1294663	BC11-364	58.0	60.3	Original
WH11265670	1294664	BC11-364	58.0	60.3	Duplicate
WH11265670	1294665	BC11-364	60.3	62.0	Original
WH11265670	1294666	BC11-364	62.0	64.0	Original
WH11265670	1294667	BC11-364	64.0	65.5	Original
WH11265670	1294668	BC11-364	65.5	67.8	Original
WH11265670	1294669	BC11-364	67.8	69.9	Original
WH11265670	1294670	BC11-364	69.9	71.9	Original
WH11265670	1294671	BC11-364	71.9	73.2	Original
WH11265670	1294672	BC11-364	73.2	75.0	Original
WH11265670	1294673	BC11-364	75.0	77.0	Original
WH11265670	1294675	BC11-364	77.0	79.0	Original
WH11265670	1294676	BC11-364	79.0	80.6	Original
WH11265670	1294677	BC11-364	80.6	82.0	Original
WH11265670	1294678	BC11-364	82.0	84.0	Original
WH11265670	1294679	BC11-364	84.0	85.3	Original
WH11265670	1294680	BC11-364	85.3	87.0	Original
WH11265670	1294681	BC11-364	87.0	89.0	Original
WH11265670	1294682	BC11-364	89.0	91.0	Original
WH11265670	1294683	BC11-364	91.0	93.0	Original
WH11265670	1294685	BC11-364	93.0	95.0	Original
WH11265670	1294686	BC11-364	95.0	97.0	Original
WH11265670	1294687	BC11-364	97.0	99.0	Original
WH11265670	1294688	BC11-364	99.0	101.1	Original
WH11265670	1294689	BC11-364	101.1	103.0	Original
WH11265670	1294690	BC11-364	103.0	105.0	Original
WH11265670	1294691	BC11-364	105.0	107.0	Original
WH11265670	1294692	BC11-364	107.0	109.0	Original

WH11265670	1294693	BC11-364	109.0	111.3	Original
WH11265670	1294694	BC11-364	109.0	111.3	Duplicate
WH11265670	1294695	BC11-364	111.3	113.2	Original
WH11265670	1294696	BC11-364	113.2	115.3	Original
WH11265670	1294697	BC11-364	115.3	117.3	Original
WH12027769	1294732	BC11-365			Standard
WH12027769	1294702	BC11-365			Standard
WH12027769	1294712	BC11-365			Blank
WH12027769	1294742	BC11-365			Blank
WH12027769	1294772	BC11-365			Blank
WH12027769	1294762	BC11-365			Standard
WH12027769	1294698	BC11-365	16.8	19.8	Original
WH12027769	1294699	BC11-365	19.8	22.9	Original
WH12027769	1294700	BC11-365	22.9	25.9	Original
WH12027769	1294701	BC11-365	25.9	32.0	Original
WH12027769	1294703	BC11-365	32.0	36.6	Original
WH12027769	1294704	BC11-365	36.6	39.6	Original
WH12027769	1294705	BC11-365	39.6	42.7	Original
WH12027769	1294706	BC11-365	42.7	45.7	Original
WH12027769	1294707	BC11-365	45.7	47.0	Original
WH12027769	1294708	BC11-365	47.0	49.0	Original
WH12027769	1294709	BC11-365	49.0	51.0	Original
WH12027769	1294710	BC11-365	51.0	53.0	Original
WH12027769	1294711	BC11-365	53.0	54.9	Original
WH12027769	1294713	BC11-365	54.9	57.0	Original
WH12027769	1294714	BC11-365	57.0	59.0	Original
WH12027769	1294715	BC11-365	59.0	61.0	Original
WH12027769	1294716	BC11-365	61.0	63.0	Original
WH12027769	1294717	BC11-365	63.0	65.0	Original
WH12027769	1294718	BC11-365	65.0	67.0	Original
WH12027769	1294719	BC11-365	67.0	69.0	Original
WH12027769	1294720	BC11-365	69.0	71.0	Original
WH12027769	1294721	BC11-365	71.0	73.0	Original
WH12027769	1294722	BC11-365	71.0	73.0	Duplicate
WH12027769	1294723	BC11-365	73.0	75.0	Original
WH12027769	1294724	BC11-365	75.0	77.0	Original
WH12027769	1294725	BC11-365	77.0	79.0	Original
WH12027769	1294726	BC11-365	79.0	80.5	Original
WH12027769	1294727	BC11-365	80.5	81.9	Original
WH12027769	1294728	BC11-365	81.9	84.0	Original
WH12027769	1294729	BC11-365	84.0	85.5	Original
WH12027769	1294730	BC11-365	85.5	86.9	Original
WH12027769	1294731	BC11-365	86.9	89.0	Original
WH12027769	1294733	BC11-365	89.0	91.0	Original
WH12027769	1294734	BC11-365	91.0	93.0	Original
WH12027769	1294735	BC11-365	93.0	95.0	Original
WH12027769	1294736	BC11-365	95.0	97.0	Original
WH12027769	1294737	BC11-365	97.0	99.0	Original
WH12027769	1294738	BC11-365	99.0	101.0	Original
WH12027769	1294739	BC11-365	101.0	103.0	Original
WH12027769	1294740	BC11-365	103.0	105.0	Original
WH12027769	1294741	BC11-365	105.0	107.0	Original

WH12027769	1294743	BC11-365	107.0	109.0	Original
WH12027769	1294744	BC11-365	109.0	111.0	Original
WH12027769	1294745	BC11-365	111.0	113.0	Original
WH12027769	1294746	BC11-365	113.0	115.0	Original
WH12027769	1294747	BC11-365	115.0	117.0	Original
WH12027769	1294748	BC11-365	117.0	119.3	Original
WH12027769	1294749	BC11-365	119.3	121.5	Original
WH12027769	1294750	BC11-365	121.5	123.0	Original
WH12027769	1294751	BC11-365	123.0	125.0	Original
WH12027769	1294752	BC11-365	123.0	125.0	Duplicate
WH12027769	1294753	BC11-365	125.0	127.0	Original
WH12027769	1294754	BC11-365	127.0	129.0	Original
WH12027769	1294755	BC11-365	129.0	130.5	Original
WH12027769	1294756	BC11-365	130.5	132.0	Original
WH12027769	1294757	BC11-365	132.0	134.0	Original
WH12027769	1294758	BC11-365	134.0	136.0	Original
WH12027769	1294759	BC11-365	136.0	138.0	Original
WH12027769	1294760	BC11-365	138.0	140.0	Original
WH12027769	1294761	BC11-365	140.0	142.0	Original
WH12027769	1294763	BC11-365	142.0	144.0	Original
WH12027769	1294764	BC11-365	144.0	146.0	Original
WH12027769	1294765	BC11-365	146.0	148.0	Original
WH12027769	1294766	BC11-365	148.0	150.0	Original
WH12027769	1294767	BC11-365	150.0	152.0	Original
WH12027769	1294768	BC11-365	152.0	154.0	Original
WH12027769	1294769	BC11-365	154.0	156.0	Original
WH12027769	1294770	BC11-365	156.0	158.0	Original
WH12027769	1294771	BC11-365	158.0	160.0	Original
WH12027769	1294773	BC11-365	160.0	162.0	Original
WH12027769	1294774	BC11-365	162.0	164.0	Original
WH12027769	1294775	BC11-365	164.0	166.0	Original
WH12027769	1294776	BC11-365	166.0	168.0	Original
WH12027769	1294777	BC11-365	168.0	170.0	Original
WH12027769	1294778	BC11-365	170.0	171.9	Original
WH12027769	1294779	BC11-365	171.9	173.1	Original
WH12027769	1294780	BC11-365	173.1	175.0	Original
WH12027769	1294781	BC11-365	175.0	176.1	Original
WH12027769	1294782	BC11-365	175.0	176.1	Duplicate
WH12027769	1294783	BC11-365	176.1	178.0	Original
WH12027769	1294784	BC11-365	178.0	180.0	Original
WH12027769	1294785	BC11-365	180.0	181.4	Original
WH12027769	1294786	BC11-365	181.4	183.0	Original
WH12027769	1294787	BC11-365	183.0	185.0	Original
WH12027769	1294788	BC11-365	185.0	187.1	Original
WH12027769	1294789	BC11-365	187.1	189.0	Original
WH12027769	1294790	BC11-365	189.0	191.0	Original
WH12027769	1294791	BC11-365	191.0	192.3	Original
WH11250647	1270400	BC11-366			Standard
WH11250647	1270430	BC11-366			Standard
WH11250647	1270410	BC11-366			Blank
WH11250647	1270460	BC11-366			Standard
WH11250647	1270500	BC11-366			Blank

WH11250647	1270440	BC11-366			Blank
WH11250647	1270520	BC11-366			Standard
WH11250647	1270470	BC11-366			Blank
WH11250647	1270530	BC11-366			Blank
WH11250647	1270550	BC11-366			Standard
WH11250647	1270490	BC11-366			Standard
WH11250647	1270396	BC11-366	0.0	7.6	Original
WH11250647	1270397	BC11-366	7.6	9.1	Original
WH11250647	1270398	BC11-366	9.1	12.2	Original
WH11250647	1270399	BC11-366	12.2	15.2	Original
WH11250647	1270401	BC11-366	15.2	17.2	Original
WH11250647	1270402	BC11-366	17.2	19.2	Original
WH11250647	1270403	BC11-366	19.2	21.2	Original
WH11250647	1270404	BC11-366	21.2	22.9	Original
WH11250647	1270405	BC11-366	22.9	24.5	Original
WH11250647	1270406	BC11-366	24.5	25.9	Original
WH11250647	1270407	BC11-366	25.9	28.0	Original
WH11250647	1270408	BC11-366	28.0	30.0	Original
WH11250647	1270409	BC11-366	30.0	32.0	Original
WH11250647	1270411	BC11-366	32.0	33.5	Original
WH11250647	1270412	BC11-366	33.5	35.5	Original
WH11250647	1270413	BC11-366	35.5	36.6	Original
WH11250647	1270414	BC11-366	36.6	38.1	Original
WH11250647	1270415	BC11-366	38.1	40.0	Original
WH11250647	1270416	BC11-366	40.0	42.0	Original
WH11250647	1270417	BC11-366	42.0	44.2	Original
WH11250647	1270418	BC11-366	44.2	45.7	Original
WH11250647	1270419	BC11-366	45.7	47.2	Original
WH11250647	1270420	BC11-366	45.7	47.2	Duplicate
WH11250647	1270421	BC11-366	47.2	48.8	Original
WH11250647	1270422	BC11-366	48.8	50.8	Original
WH11250647	1270423	BC11-366	50.8	51.8	Original
WH11250647	1270424	BC11-366	51.8	54.0	Original
WH11250647	1270425	BC11-366	54.0	55.3	Original
WH11250647	1270426	BC11-366	55.3	57.0	Original
WH11250647	1270427	BC11-366	57.0	59.4	Original
WH11250647	1270428	BC11-366	59.4	61.4	Original
WH11250647	1270429	BC11-366	61.4	63.4	Original
WH11250647	1270431	BC11-366	63.4	65.4	Original
WH11250647	1270432	BC11-366	65.4	67.4	Original
WH11250647	1270433	BC11-366	67.4	69.4	Original
WH11250647	1270434	BC11-366	69.4	70.9	Original
WH11250647	1270435	BC11-366	70.9	72.2	Original
WH11250647	1270436	BC11-366	72.2	74.2	Original
WH11250647	1270437	BC11-366	74.2	75.9	Original
WH11250647	1270438	BC11-366	75.9	77.9	Original
WH11250647	1270439	BC11-366	77.9	80.2	Original
WH11250647	1270441	BC11-366	80.2	82.3	Original
WH11250647	1270442	BC11-366	82.3	83.3	Original
WH11250647	1270443	BC11-366	83.3	84.7	Original
WH11250647	1270444	BC11-366	84.7	86.3	Original
WH11250647	1270445	BC11-366	86.3	87.8	Original

WH11250647	1270446	BC11-366	87.8	89.3	Original
WH11250647	1270447	BC11-366	89.3	90.8	Original
WH11250647	1270448	BC11-366	90.8	94.0	Original
WH11250647	1270450	BC11-366	94.0	96.1	Duplicate
WH11250647	1270449	BC11-366	94.0	96.1	Original
WH11250647	1270451	BC11-366	96.1	97.7	Original
WH11250647	1270452	BC11-366	97.7	99.7	Original
WH11250647	1270453	BC11-366	99.7	101.3	Original
WH11250647	1270454	BC11-366	101.3	103.3	Original
WH11250647	1270455	BC11-366	103.3	105.3	Original
WH11250647	1270456	BC11-366	105.3	107.3	Original
WH11250647	1270457	BC11-366	107.3	109.3	Original
WH11250647	1270458	BC11-366	109.3	111.3	Original
WH11250647	1270459	BC11-366	111.3	113.3	Original
WH11250647	1270461	BC11-366	113.3	115.3	Original
WH11250647	1270462	BC11-366	115.3	117.3	Original
WH11250647	1270463	BC11-366	117.3	119.3	Original
WH11250647	1270464	BC11-366	119.3	121.6	Original
WH11250647	1270465	BC11-366	121.6	123.6	Original
WH11250647	1270466	BC11-366	123.6	125.6	Original
WH11250647	1270467	BC11-366	125.6	127.6	Original
WH11250647	1270468	BC11-366	127.6	129.6	Original
WH11250647	1270469	BC11-366	129.6	131.6	Original
WH11250647	1270471	BC11-366	131.6	133.6	Original
WH11250647	1270472	BC11-366	133.6	135.6	Original
WH11250647	1270473	BC11-366	135.6	136.6	Original
WH11250647	1270474	BC11-366	136.6	138.7	Original
WH11250647	1270475	BC11-366	138.7	140.3	Original
WH11250647	1270476	BC11-366	140.3	142.0	Original
WH11250647	1270477	BC11-366	142.0	144.0	Original
WH11250647	1270478	BC11-366	144.0	146.0	Original
WH11250647	1270480	BC11-366	146.0	148.0	Duplicate
WH11250647	1270479	BC11-366	146.0	148.0	Original
WH11250647	1270481	BC11-366	148.0	150.4	Original
WH11250647	1270482	BC11-366	150.4	152.0	Original
WH11250647	1270483	BC11-366	152.0	154.0	Original
WH11250647	1270484	BC11-366	154.0	156.0	Original
WH11250647	1270485	BC11-366	156.0	158.0	Original
WH11250647	1270486	BC11-366	158.0	160.0	Original
WH11250647	1270487	BC11-366	160.0	162.0	Original
WH11250647	1270488	BC11-366	162.0	164.3	Original
WH11250647	1270489	BC11-366	164.3	166.1	Original
WH11250647	1270491	BC11-366	166.1	168.1	Original
WH11250647	1270492	BC11-366	168.1	170.1	Original
WH11250647	1270493	BC11-366	170.1	172.1	Original
WH11250647	1270494	BC11-366	172.1	174.1	Original
WH11250647	1270495	BC11-366	174.1	176.1	Original
WH11250647	1270496	BC11-366	176.1	177.5	Original
WH11250647	1270497	BC11-366	177.5	179.0	Original
WH11250647	1270498	BC11-366	179.0	180.0	Original
WH11250647	1270499	BC11-366	180.0	182.0	Original
WH11250647	1270501	BC11-366	182.0	183.5	Original

WH11250647	1270502	BC11-366	183.5	184.9	Original
WH11250647	1270503	BC11-366	184.9	187.0	Original
WH11250647	1270504	BC11-366	187.0	188.6	Original
WH11250647	1270505	BC11-366	188.6	190.2	Original
WH11250647	1270506	BC11-366	190.2	192.2	Original
WH11250647	1270507	BC11-366	192.2	194.2	Original
WH11250647	1270508	BC11-366	194.2	195.6	Original
WH11250647	1270509	BC11-366	195.6	197.1	Original
WH11250647	1270510	BC11-366	195.6	197.1	Duplicate
WH11250647	1270511	BC11-366	197.1	198.6	Original
WH11250647	1270512	BC11-366	198.6	199.6	Original
WH11250647	1270513	BC11-366	199.6	201.2	Original
WH11250647	1270514	BC11-366	201.2	202.7	Original
WH11250647	1270515	BC11-366	202.7	204.8	Original
WH11250647	1270516	BC11-366	204.8	207.3	Original
WH11250647	1270517	BC11-366	207.3	209.4	Original
WH11250647	1270518	BC11-366	209.4	210.4	Original
WH11250647	1270519	BC11-366	210.4	211.4	Original
WH11250647	1270521	BC11-366	211.4	213.1	Original
WH11250647	1270522	BC11-366	213.1	214.9	Original
WH11250647	1270523	BC11-366	214.9	216.1	Original
WH11250647	1270524	BC11-366	216.1	218.0	Original
WH11250647	1270525	BC11-366	218.0	220.0	Original
WH11250647	1270526	BC11-366	220.0	222.0	Original
WH11250647	1270527	BC11-366	222.0	224.0	Original
WH11250647	1270528	BC11-366	224.0	225.5	Original
WH11250647	1270529	BC11-366	225.5	227.5	Original
WH11250647	1270531	BC11-366	227.5	229.5	Original
WH11250647	1270532	BC11-366	229.5	231.5	Original
WH11250647	1270533	BC11-366	231.5	233.5	Original
WH11250647	1270534	BC11-366	233.5	235.0	Original
WH11250647	1270535	BC11-366	235.0	237.0	Original
WH11250647	1270536	BC11-366	237.0	239.0	Original
WH11250647	1270537	BC11-366	239.0	241.0	Original
WH11250647	1270538	BC11-366	241.0	243.0	Original
WH11250647	1270540	BC11-366	243.0	244.0	Duplicate
WH11250647	1270539	BC11-366	243.0	244.0	Original
WH11250647	1270541	BC11-366	244.0	246.0	Original
WH11250647	1270542	BC11-366	246.0	248.0	Original
WH11250647	1270543	BC11-366	248.0	250.0	Original
WH11250647	1270544	BC11-366	250.0	252.0	Original
WH11250647	1270545	BC11-366	252.0	254.0	Original
WH11250647	1270546	BC11-366	254.0	256.0	Original
WH11250647	1270547	BC11-366	256.0	257.6	Original
WH11250647	1270548	BC11-366	257.6	259.1	Original
WH11250647	1270549	BC11-366	259.1	261.5	Original
WH11250647	1270551	BC11-366	261.5	263.0	Original
WH11260246	1269081	BC11-367			Standard
WH11260246	1269051	BC11-367			Standard
WH11260246	1269031	BC11-367			Blank
WH11260246	1268931	BC11-367			Standard
WH11260246	1268961	BC11-367			Standard

WH11260246	1269021	BC11-367			Standard
WH11260246	1268941	BC11-367			Blank
WH11260246	1269001	BC11-367			Blank
WH11260246	1268991	BC11-367			Standard
WH11260246	1268971	BC11-367			Blank
WH11260246	1269061	BC11-367			Blank
WH11260246	1269099	BC11-367			Original
WH11260246	1269091	BC11-367			Blank
WH11260246	1268917	BC11-367	6.1	9.1	Original
WH11260246	1268918	BC11-367	9.1	12.2	Original
WH11260246	1268919	BC11-367	12.2	13.7	Original
WH11260246	1268920	BC11-367	13.7	15.2	Original
WH11260246	1268921	BC11-367	13.7	15.2	Duplicate
WH11260246	1268922	BC11-367	15.2	16.7	Original
WH11260246	1268923	BC11-367	16.7	18.0	Original
WH11260246	1268924	BC11-367	18.0	19.3	Original
WH11260246	1268925	BC11-367	19.3	21.0	Original
WH11260246	1268926	BC11-367	21.0	22.7	Original
WH11260246	1268927	BC11-367	22.7	24.4	Original
WH11260246	1268928	BC11-367	24.4	26.0	Original
WH11260246	1268929	BC11-367	26.0	27.5	Original
WH11260246	1268930	BC11-367	27.5	29.0	Original
WH11260246	1268932	BC11-367	29.0	30.5	Original
WH11260246	1268933	BC11-367	30.5	32.0	Original
WH11260246	1268934	BC11-367	32.0	33.5	Original
WH11260246	1268935	BC11-367	33.5	35.0	Original
WH11260246	1268936	BC11-367	35.0	36.5	Original
WH11260246	1268937	BC11-367	36.5	38.0	Original
WH11260246	1268938	BC11-367	38.0	39.5	Original
WH11260246	1268939	BC11-367	39.5	41.0	Original
WH11260246	1268940	BC11-367	41.0	42.5	Original
WH11260246	1268942	BC11-367	42.5	44.0	Original
WH11260246	1268943	BC11-367	44.0	45.5	Original
WH11260246	1268944	BC11-367	45.5	46.6	Original
WH11260246	1268945	BC11-367	46.6	47.6	Original
WH11260246	1268946	BC11-367	47.6	49.0	Original
WH11260246	1268947	BC11-367	49.0	50.5	Original
WH11260246	1268948	BC11-367	50.5	52.0	Original
WH11260246	1268949	BC11-367	52.0	53.5	Original
WH11260246	1268950	BC11-367	53.5	55.0	Original
WH11260246	1268951	BC11-367	53.5	55.0	Duplicate
WH11260246	1268952	BC11-367	55.0	56.5	Original
WH11260246	1268953	BC11-367	56.5	58.0	Original
WH11260246	1268954	BC11-367	58.0	59.5	Original
WH11260246	1268955	BC11-367	59.5	61.0	Original
WH11260246	1268956	BC11-367	61.0	62.5	Original
WH11260246	1268957	BC11-367	62.5	64.0	Original
WH11260246	1268958	BC11-367	64.0	65.5	Original
WH11260246	1268959	BC11-367	65.5	67.0	Original
WH11260246	1268960	BC11-367	67.0	68.5	Original
WH11260246	1268962	BC11-367	68.5	70.0	Original
WH11260246	1268963	BC11-367	70.0	71.5	Original

WH11260246	1268964	BC11-367	71.5	73.0	Original
WH11260246	1268965	BC11-367	73.0	74.5	Original
WH11260246	1268966	BC11-367	74.5	76.0	Original
WH11260246	1268967	BC11-367	76.0	77.5	Original
WH11260246	1268968	BC11-367	77.5	79.0	Original
WH11260246	1268969	BC11-367	79.0	80.5	Original
WH11260246	1268970	BC11-367	80.5	82.0	Original
WH11260246	1268972	BC11-367	82.0	83.5	Original
WH11260246	1268973	BC11-367	83.5	85.0	Original
WH11260246	1268974	BC11-367	85.0	86.5	Original
WH11260246	1268975	BC11-367	86.5	88.0	Original
WH11260246	1268976	BC11-367	88.0	89.5	Original
WH11260246	1268977	BC11-367	89.5	91.0	Original
WH11260246	1268978	BC11-367	91.0	92.5	Original
WH11260246	1268979	BC11-367	92.5	94.0	Original
WH11260246	1268980	BC11-367	94.0	95.5	Original
WH11260246	1268981	BC11-367	94.0	95.5	Duplicate
WH11260246	1268982	BC11-367	95.5	97.0	Original
WH11260246	1268983	BC11-367	97.0	98.5	Original
WH11260246	1268984	BC11-367	98.5	100.0	Original
WH11260246	1268985	BC11-367	100.0	101.5	Original
WH11260246	1268986	BC11-367	101.5	103.0	Original
WH11260246	1268987	BC11-367	103.0	104.5	Original
WH11260246	1268988	BC11-367	104.5	106.0	Original
WH11260246	1268989	BC11-367	106.0	107.5	Original
WH11260246	1268990	BC11-367	107.5	109.0	Original
WH11260246	1268992	BC11-367	109.0	110.5	Original
WH11260246	1268993	BC11-367	110.5	111.6	Original
WH11260246	1268994	BC11-367	111.6	112.8	Original
WH11260246	1268995	BC11-367	112.8	114.1	Original
WH11260246	1268996	BC11-367	114.1	115.1	Original
WH11260246	1268997	BC11-367	115.1	116.1	Original
WH11260246	1268998	BC11-367	116.1	117.3	Original
WH11260246	1268999	BC11-367	117.3	118.6	Original
WH11260246	1269000	BC11-367	118.6	120.0	Original
WH11260246	1269002	BC11-367	120.0	121.5	Original
WH11260246	1269003	BC11-367	121.5	123.0	Original
WH11260246	1269004	BC11-367	123.0	124.5	Original
WH11260246	1269005	BC11-367	124.5	126.0	Original
WH11260246	1269006	BC11-367	126.0	127.1	Original
WH11260246	1269007	BC11-367	127.1	128.2	Original
WH11260246	1269008	BC11-367	128.2	129.3	Original
WH11260246	1269009	BC11-367	129.3	130.5	Original
WH11260246	1269010	BC11-367	130.5	131.7	Original
WH11260246	1269011	BC11-367	130.5	131.7	Duplicate
WH11260246	1269012	BC11-367	131.7	133.0	Original
WH11260246	1269013	BC11-367	133.0	134.5	Original
WH11260246	1269014	BC11-367	134.5	136.0	Original
WH11260246	1269015	BC11-367	136.0	137.2	Original
WH11260246	1269016	BC11-367	137.2	138.7	Original
WH11260246	1269017	BC11-367	138.7	140.0	Original
WH11260246	1269018	BC11-367	140.0	141.5	Original

WH11260246	1269019	BC11-367	141.5	143.0	Original
WH11260246	1269020	BC11-367	143.0	144.5	Original
WH11260246	1269022	BC11-367	144.5	147.0	Original
WH11260246	1269023	BC11-367	147.0	148.5	Original
WH11260246	1269024	BC11-367	148.5	150.0	Original
WH11260246	1269025	BC11-367	150.0	151.5	Original
WH11260246	1269026	BC11-367	151.5	153.0	Original
WH11260246	1269027	BC11-367	153.0	154.5	Original
WH11260246	1269028	BC11-367	154.5	156.0	Original
WH11260246	1269029	BC11-367	156.0	157.5	Original
WH11260246	1269030	BC11-367	157.5	159.0	Original
WH11260246	1269032	BC11-367	159.0	160.5	Original
WH11260246	1269033	BC11-367	160.5	162.0	Original
WH11260246	1269034	BC11-367	162.0	163.5	Original
WH11260246	1269035	BC11-367	163.5	164.8	Original
WH11260246	1269036	BC11-367	164.8	166.0	Original
WH11260246	1269037	BC11-367	166.0	167.5	Original
WH11260246	1269038	BC11-367	167.5	169.0	Original
WH11260246	1269039	BC11-367	169.0	170.5	Original
WH11260246	1269040	BC11-367	170.5	171.9	Original
WH11260246	1269041	BC11-367	170.5	171.9	Duplicate
WH11260246	1269042	BC11-367	171.9	172.8	Original
WH11260246	1269043	BC11-367	172.8	174.0	Original
WH11260246	1269044	BC11-367	174.0	175.5	Original
WH11260246	1269045	BC11-367	175.5	177.0	Original
WH11260246	1269046	BC11-367	177.0	178.5	Original
WH11260246	1269047	BC11-367	178.5	180.0	Original
WH11260246	1269048	BC11-367	180.0	181.5	Original
WH11260246	1269049	BC11-367	181.5	183.0	Original
WH11260246	1269050	BC11-367	183.0	184.5	Original
WH11260246	1269052	BC11-367	184.5	186.0	Original
WH11260246	1269053	BC11-367	186.0	187.5	Original
WH11260246	1269054	BC11-367	187.5	189.0	Original
WH11260246	1269055	BC11-367	189.0	190.5	Original
WH11260246	1269056	BC11-367	190.5	192.0	Original
WH11260246	1269057	BC11-367	192.0	193.5	Original
WH11260246	1269058	BC11-367	193.5	195.0	Original
WH11260246	1269059	BC11-367	195.0	196.5	Original
WH11260246	1269060	BC11-367	196.5	198.0	Original
WH11260246	1269062	BC11-367	198.0	199.5	Original
WH11260246	1269063	BC11-367	199.5	201.0	Original
WH11260246	1269064	BC11-367	201.0	202.5	Original
WH11260246	1269065	BC11-367	202.5	204.0	Original
WH11260246	1269066	BC11-367	204.0	205.5	Original
WH11260246	1269067	BC11-367	205.5	207.0	Original
WH11260246	1269068	BC11-367	207.0	208.5	Original
WH11260246	1269069	BC11-367	208.5	210.0	Original
WH11260246	1269070	BC11-367	210.0	211.5	Original
WH11260246	1269071	BC11-367	210.0	211.5	Duplicate
WH11260246	1269072	BC11-367	211.5	213.0	Original
WH11260246	1269073	BC11-367	213.0	214.5	Original
WH11260246	1269074	BC11-367	214.5	216.0	Original

WH11260246	1269075	BC11-367	216.0	217.5	Original
WH11260246	1269076	BC11-367	217.5	219.0	Original
WH11260246	1269077	BC11-367	219.0	220.5	Original
WH11260246	1269078	BC11-367	220.5	222.0	Original
WH11260246	1269079	BC11-367	222.0	223.5	Original
WH11260246	1269080	BC11-367	223.5	225.0	Original
WH11260246	1269082	BC11-367	225.0	226.5	Original
WH11260246	1269083	BC11-367	226.5	228.0	Original
WH11260246	1269084	BC11-367	228.0	229.5	Original
WH11260246	1269085	BC11-367	229.5	231.0	Original
WH11260246	1269086	BC11-367	231.0	232.5	Original
WH11260246	1269087	BC11-367	232.5	234.0	Original
WH11260246	1269088	BC11-367	234.0	235.5	Original
WH11260246	1269089	BC11-367	235.5	237.0	Original
WH11260246	1269090	BC11-367	237.0	238.5	Original
WH11260246	1269092	BC11-367	238.5	240.0	Original
WH11260246	1269093	BC11-367	240.0	241.8	Original
WH11260246	1269094	BC11-367	241.8	243.0	Original
WH11260246	1269095	BC11-367	243.0	244.5	Original
WH11260246	1269096	BC11-367	244.5	246.0	Original
WH11260246	1269097	BC11-367	246.0	247.5	Original
WH11260246	1269098	BC11-367	247.5	249.0	Original
WH11250649	1294508	BC11-368			Blank
WH11250649	1294618	BC11-368			Standard
WH11250649	1294628	BC11-368			Blank
WH11250649	1294588	BC11-368			Standard
WH11250649	1294498	BC11-368			Standard
WH11250649	1294538	BC11-368			Blank
WH11250649	1294558	BC11-368			Standard
WH11250649	1294528	BC11-368			Standard
WH11250649	1294598	BC11-368			Blank
WH11250649	1294568	BC11-368			Blank
WH11250649	1294484	BC11-368	4.2	6.0	Original
WH11250649	1294485	BC11-368	6.0	8.0	Original
WH11250649	1294486	BC11-368	8.0	10.0	Original
WH11250649	1294487	BC11-368	10.0	12.0	Original
WH11250649	1294488	BC11-368	10.0	12.0	Duplicate
WH11250649	1294489	BC11-368	12.0	14.0	Original
WH11250649	1294490	BC11-368	14.0	16.3	Original
WH11250649	1294491	BC11-368	16.3	18.0	Original
WH11250649	1294492	BC11-368	18.0	19.3	Original
WH11250649	1294493	BC11-368	19.3	20.6	Original
WH11250649	1294494	BC11-368	20.6	22.5	Original
WH11250649	1294495	BC11-368	22.5	24.5	Original
WH11250649	1294496	BC11-368	24.5	26.5	Original
WH11250649	1294497	BC11-368	26.5	28.0	Original
WH11250649	1294499	BC11-368	28.0	30.0	Original
WH11250649	1294500	BC11-368	30.0	32.0	Original
WH11250649	1294501	BC11-368	32.0	34.0	Original
WH11250649	1294502	BC11-368	34.0	36.0	Original
WH11250649	1294503	BC11-368	36.0	38.3	Original
WH11250649	1294504	BC11-368	38.3	39.7	Original

WH11250649	1294505	BC11-368	39.7	41.0	Original
WH11250649	1294506	BC11-368	41.0	43.0	Original
WH11250649	1294507	BC11-368	43.0	45.0	Original
WH11250649	1294509	BC11-368	45.0	47.0	Original
WH11250649	1294510	BC11-368	47.0	49.0	Original
WH11250649	1294511	BC11-368	49.0	51.0	Original
WH11250649	1294512	BC11-368	51.0	53.0	Original
WH11250649	1294513	BC11-368	53.0	55.0	Original
WH11250649	1294514	BC11-368	55.0	57.0	Original
WH11250649	1294515	BC11-368	57.0	59.0	Original
WH11250649	1294516	BC11-368	59.0	61.0	Original
WH11250649	1294517	BC11-368	61.0	63.0	Original
WH11250649	1294518	BC11-368	61.0	63.0	Duplicate
WH11250649	1294519	BC11-368	63.0	64.5	Original
WH11250649	1294520	BC11-368	64.5	65.8	Original
WH11250649	1294521	BC11-368	65.8	67.0	Original
WH11250649	1294522	BC11-368	67.0	68.3	Original
WH11250649	1294523	BC11-368	68.3	70.0	Original
WH11250649	1294524	BC11-368	70.0	72.0	Original
WH11250649	1294525	BC11-368	72.0	74.0	Original
WH11250649	1294526	BC11-368	74.0	76.2	Original
WH11250649	1294527	BC11-368	76.2	78.0	Original
WH11250649	1294529	BC11-368	78.0	80.0	Original
WH11250649	1294530	BC11-368	80.0	82.0	Original
WH11250649	1294531	BC11-368	82.0	84.0	Original
WH11250649	1294532	BC11-368	84.0	86.0	Original
WH11250649	1294533	BC11-368	86.0	88.0	Original
WH11250649	1294534	BC11-368	88.0	90.0	Original
WH11250649	1294535	BC11-368	90.0	92.0	Original
WH11250649	1294536	BC11-368	92.0	94.0	Original
WH11250649	1294537	BC11-368	94.0	95.5	Original
WH11250649	1294539	BC11-368	95.5	96.9	Original
WH11250649	1294540	BC11-368	96.9	99.0	Original
WH11250649	1294541	BC11-368	99.0	101.0	Original
WH11250649	1294542	BC11-368	101.0	103.0	Original
WH11250649	1294543	BC11-368	103.0	105.0	Original
WH11250649	1294544	BC11-368	105.0	107.0	Original
WH11250649	1294545	BC11-368	107.0	109.0	Original
WH11250649	1294546	BC11-368	109.0	111.0	Original
WH11250649	1294547	BC11-368	111.0	113.0	Original
WH11250649	1294548	BC11-368	111.0	113.0	Duplicate
WH11250649	1294549	BC11-368	113.0	115.0	Original
WH11250649	1294550	BC11-368	115.0	117.0	Original
WH11250649	1294551	BC11-368	117.0	119.0	Original
WH11250649	1294552	BC11-368	119.0	120.2	Original
WH11250649	1294553	BC11-368	120.2	121.5	Original
WH11250649	1294554	BC11-368	121.5	122.8	Original
WH11250649	1294555	BC11-368	122.8	125.0	Original
WH11250649	1294556	BC11-368	125.0	127.0	Original
WH11250649	1294557	BC11-368	127.0	129.0	Original
WH11250649	1294559	BC11-368	129.0	131.0	Original
WH11250649	1294560	BC11-368	131.0	133.0	Original

WH11250649	1294561	BC11-368	133.0	135.0	Original
WH11250649	1294562	BC11-368	135.0	137.0	Original
WH11250649	1294563	BC11-368	137.0	138.4	Original
WH11250649	1294564	BC11-368	138.4	140.5	Original
WH11250649	1294565	BC11-368	140.5	143.0	Original
WH11250649	1294566	BC11-368	143.0	144.1	Original
WH11250649	1294567	BC11-368	144.1	146.0	Original
WH11250649	1294569	BC11-368	146.0	148.0	Original
WH11250649	1294570	BC11-368	148.0	150.0	Original
WH11250649	1294571	BC11-368	150.0	152.0	Original
WH11250649	1294572	BC11-368	152.0	154.0	Original
WH11250649	1294573	BC11-368	154.0	156.0	Original
WH11250649	1294574	BC11-368	156.0	158.0	Original
WH11250649	1294575	BC11-368	158.0	160.0	Original
WH11250649	1294576	BC11-368	160.0	162.0	Original
WH11250649	1294577	BC11-368	162.0	164.0	Original
WH11250649	1294578	BC11-368	162.0	164.0	Duplicate
WH11250649	1294579	BC11-368	164.0	165.1	Original
WH11250649	1294580	BC11-368	165.1	167.0	Original
WH11250649	1294581	BC11-368	167.0	169.0	Original
WH11250649	1294582	BC11-368	169.0	171.0	Original
WH11250649	1294583	BC11-368	171.0	173.1	Original
WH11250649	1294584	BC11-368	173.1	175.0	Original
WH11250649	1294585	BC11-368	175.0	177.0	Original
WH11250649	1294586	BC11-368	177.0	179.0	Original
WH11250649	1294587	BC11-368	179.0	181.0	Original
WH11250649	1294589	BC11-368	181.0	183.0	Original
WH11250649	1294590	BC11-368	183.0	185.0	Original
WH11250649	1294591	BC11-368	185.0	187.0	Original
WH11250649	1294592	BC11-368	187.0	189.0	Original
WH11250649	1294593	BC11-368	189.0	191.0	Original
WH11250649	1294594	BC11-368	191.0	193.0	Original
WH11250649	1294595	BC11-368	193.0	194.3	Original
WH11250649	1294596	BC11-368	194.3	196.4	Original
WH11250649	1294597	BC11-368	196.4	198.0	Original
WH11250649	1294599	BC11-368	198.0	199.1	Original
WH11250649	1294600	BC11-368	199.1	201.0	Original
WH11250649	1294601	BC11-368	201.0	203.0	Original
WH11250649	1294602	BC11-368	203.0	205.0	Original
WH11250649	1294603	BC11-368	205.0	207.0	Original
WH11250649	1294604	BC11-368	207.0	208.3	Original
WH11250649	1294605	BC11-368	208.3	209.5	Original
WH11250649	1294606	BC11-368	209.5	211.0	Original
WH11250649	1294607	BC11-368	211.0	213.0	Original
WH11250649	1294608	BC11-368	211.0	213.0	Duplicate
WH11250649	1294609	BC11-368	213.0	215.0	Original
WH11250649	1294610	BC11-368	215.0	217.0	Original
WH11250649	1294611	BC11-368	217.0	219.0	Original
WH11250649	1294612	BC11-368	219.0	221.0	Original
WH11250649	1294613	BC11-368	221.0	223.0	Original
WH11250649	1294614	BC11-368	223.0	225.0	Original
WH11250649	1294615	BC11-368	225.0	227.0	Original

WH11250649	1294616	BC11-368	227.0	229.0	Original
WH11250649	1294617	BC11-368	229.0	231.0	Original
WH11250649	1294619	BC11-368	231.0	233.0	Original
WH11250649	1294620	BC11-368	233.0	235.0	Original
WH11250649	1294621	BC11-368	235.0	237.0	Original
WH11250649	1294622	BC11-368	237.0	239.0	Original
WH11250649	1294623	BC11-368	239.0	241.0	Original
WH11250649	1294624	BC11-368	241.0	243.0	Original
WH11250649	1294625	BC11-368	243.0	245.0	Original
WH11250649	1294626	BC11-368	245.0	247.0	Original
WH11250649	1294627	BC11-368	247.0	248.5	Original
WH11250649	1294629	BC11-368	248.5	249.9	Original
WH11260247	1325295	BC11-369			Blank
WH11260247	1325315	BC11-369			Standard
WH11260247	1325285	BC11-369			Standard
WH11260247	1325325	BC11-369			Blank
WH11260247	1325255	BC11-369			Standard
WH11260247	1325355	BC11-369			Blank
WH11260247	1325375	BC11-369			Standard
WH11260247	1325345	BC11-369			Standard
WH11260247	1325265	BC11-369			Blank
WH11260247	1325385	BC11-369			Blank
WH11260247	1325241	BC11-369	0.0	4.0	Original
WH11260247	1325242	BC11-369	4.0	6.0	Original
WH11260247	1325243	BC11-369	6.0	7.6	Original
WH11260247	1325244	BC11-369	7.6	9.0	Original
WH11260247	1325245	BC11-369	7.6	9.0	Duplicate
WH11260247	1325246	BC11-369	9.0	10.7	Original
WH11260247	1325247	BC11-369	10.7	12.0	Original
WH11260247	1325248	BC11-369	12.0	14.0	Original
WH11260247	1325249	BC11-369	14.0	16.0	Original
WH11260247	1325250	BC11-369	16.0	18.0	Original
WH11260247	1325251	BC11-369	18.0	19.0	Original
WH11260247	1325252	BC11-369	19.0	20.5	Original
WH11260247	1325253	BC11-369	20.5	22.0	Original
WH11260247	1325254	BC11-369	22.0	24.0	Original
WH11260247	1325256	BC11-369	24.0	26.0	Original
WH11260247	1325257	BC11-369	26.0	28.0	Original
WH11260247	1325258	BC11-369	28.0	30.0	Original
WH11260247	1325259	BC11-369	30.0	31.5	Original
WH11260247	1325260	BC11-369	31.5	33.0	Original
WH11260247	1325261	BC11-369	33.0	35.0	Original
WH11260247	1325262	BC11-369	35.0	36.5	Original
WH11260247	1325263	BC11-369	36.5	38.0	Original
WH11260247	1325264	BC11-369	38.0	40.0	Original
WH11260247	1325266	BC11-369	40.0	42.0	Original
WH11260247	1325267	BC11-369	42.0	44.0	Original
WH11260247	1325268	BC11-369	44.0	46.0	Original
WH11260247	1325269	BC11-369	46.0	48.0	Original
WH11260247	1325270	BC11-369	48.0	49.2	Original
WH11260247	1325271	BC11-369	49.2	50.3	Original
WH11260247	1325272	BC11-369	50.3	52.0	Original

WH11260247	1325273	BC11-369	52.0	53.0	Original
WH11260247	1325274	BC11-369	53.0	55.0	Original
WH11260247	1325275	BC11-369	53.0	55.0	Duplicate
WH11260247	1325276	BC11-369	55.0	57.0	Original
WH11260247	1325277	BC11-369	57.0	59.0	Original
WH11260247	1325278	BC11-369	59.0	60.3	Original
WH11260247	1325279	BC11-369	60.3	62.5	Original
WH11260247	1325280	BC11-369	62.5	63.1	Original
WH11260247	1325281	BC11-369	63.1	64.4	Original
WH11260247	1325282	BC11-369	64.4	66.0	Original
WH11260247	1325283	BC11-369	66.0	68.0	Original
WH11260247	1325284	BC11-369	68.0	70.0	Original
WH11260247	1325286	BC11-369	70.0	71.5	Original
WH11260247	1325287	BC11-369	71.5	72.8	Original
WH11260247	1325288	BC11-369	72.8	74.0	Original
WH11260247	1325289	BC11-369	74.0	76.0	Original
WH11260247	1325290	BC11-369	76.0	78.3	Original
WH11260247	1325291	BC11-369	78.3	80.2	Original
WH11260247	1325292	BC11-369	80.2	82.0	Original
WH11260247	1325293	BC11-369	82.0	84.0	Original
WH11260247	1325294	BC11-369	84.0	86.0	Original
WH11260247	1325296	BC11-369	86.0	88.0	Original
WH11260247	1325297	BC11-369	88.0	90.0	Original
WH11260247	1325298	BC11-369	90.0	92.0	Original
WH11260247	1325299	BC11-369	92.0	94.0	Original
WH11260247	1325300	BC11-369	94.0	96.0	Original
WH11260247	1325301	BC11-369	96.0	98.0	Original
WH11260247	1325302	BC11-369	98.0	100.0	Original
WH11260247	1325303	BC11-369	100.0	101.2	Original
WH11260247	1325305	BC11-369	101.2	103.0	Duplicate
WH11260247	1325304	BC11-369	101.2	103.0	Original
WH11260247	1325306	BC11-369	103.0	104.7	Original
WH11260247	1325307	BC11-369	104.7	106.9	Original
WH11260247	1325308	BC11-369	106.9	108.1	Original
WH11260247	1325309	BC11-369	108.1	110.0	Original
WH11260247	1325310	BC11-369	110.0	111.3	Original
WH11260247	1325311	BC11-369	111.3	113.0	Original
WH11260247	1325312	BC11-369	113.0	115.0	Original
WH11260247	1325313	BC11-369	115.0	117.0	Original
WH11260247	1325314	BC11-369	117.0	119.0	Original
WH11260247	1325316	BC11-369	119.0	121.0	Original
WH11260247	1325317	BC11-369	121.0	123.0	Original
WH11260247	1325318	BC11-369	123.0	125.0	Original
WH11260247	1325319	BC11-369	125.0	127.0	Original
WH11260247	1325320	BC11-369	127.0	129.0	Original
WH11260247	1325321	BC11-369	129.0	131.0	Original
WH11260247	1325322	BC11-369	131.0	133.0	Original
WH11260247	1325323	BC11-369	133.0	135.0	Original
WH11260247	1325324	BC11-369	135.0	136.5	Original
WH11260247	1325326	BC11-369	136.5	138.0	Original
WH11260247	1325327	BC11-369	138.0	140.0	Original
WH11260247	1325328	BC11-369	140.0	141.4	Original

WH11260247	1325329	BC11-369	141.4	143.0	Original
WH11260247	1325330	BC11-369	143.0	145.0	Original
WH11260247	1325331	BC11-369	145.0	147.0	Original
WH11260247	1325332	BC11-369	147.0	149.0	Original
WH11260247	1325333	BC11-369	149.0	151.0	Original
WH11260247	1325334	BC11-369	151.0	153.0	Original
WH11260247	1325335	BC11-369	151.0	153.0	Duplicate
WH11260247	1325336	BC11-369	153.0	155.1	Original
WH11260247	1325337	BC11-369	155.1	157.4	Original
WH11260247	1325338	BC11-369	157.4	159.0	Original
WH11260247	1325339	BC11-369	159.0	161.0	Original
WH11260247	1325340	BC11-369	161.0	163.0	Original
WH11260247	1325341	BC11-369	163.0	165.0	Original
WH11260247	1325342	BC11-369	165.0	167.0	Original
WH11260247	1325343	BC11-369	167.0	169.0	Original
WH11260247	1325344	BC11-369	169.0	171.0	Original
WH11260247	1325346	BC11-369	171.0	173.0	Original
WH11260247	1325347	BC11-369	173.0	175.0	Original
WH11260247	1325348	BC11-369	175.0	177.0	Original
WH11260247	1325349	BC11-369	177.0	179.0	Original
WH11260247	1325350	BC11-369	179.0	181.0	Original
WH11260247	1325351	BC11-369	181.0	183.0	Original
WH11260247	1325352	BC11-369	183.0	185.0	Original
WH11260247	1325353	BC11-369	185.0	187.0	Original
WH11260247	1325354	BC11-369	187.0	189.0	Original
WH11260247	1325356	BC11-369	189.0	191.0	Original
WH11260247	1325357	BC11-369	191.0	193.0	Original
WH11260247	1325358	BC11-369	193.0	195.0	Original
WH11260247	1325359	BC11-369	195.0	196.0	Original
WH11260247	1325360	BC11-369	196.0	198.0	Original
WH11260247	1325361	BC11-369	198.0	200.0	Original
WH11260247	1325362	BC11-369	200.0	201.5	Original
WH11260247	1325363	BC11-369	201.5	203.0	Original
WH11260247	1325364	BC11-369	203.0	204.0	Original
WH11260247	1325365	BC11-369	203.0	204.0	Duplicate
WH11260247	1325366	BC11-369	204.0	206.0	Original
WH11260247	1325367	BC11-369	206.0	208.0	Original
WH11260247	1325368	BC11-369	208.0	210.0	Original
WH11260247	1325369	BC11-369	210.0	212.0	Original
WH11260247	1325370	BC11-369	212.0	214.0	Original
WH11260247	1325371	BC11-369	214.0	215.0	Original
WH11260247	1325372	BC11-369	215.0	217.0	Original
WH11260247	1325373	BC11-369	217.0	219.0	Original
WH11260247	1325374	BC11-369	219.0	221.0	Original
WH11260247	1325376	BC11-369	221.0	223.0	Original
WH11260247	1325377	BC11-369	223.0	225.0	Original
WH11260247	1325378	BC11-369	225.0	227.0	Original
WH11260247	1325379	BC11-369	227.0	229.0	Original
WH11260247	1325380	BC11-369	229.0	231.9	Original
WH11260247	1325381	BC11-369	231.9	233.6	Original
WH11260247	1325382	BC11-369	233.6	235.0	Original
WH11260247	1325383	BC11-369	235.0	237.0	Original

WH11260247	1325384	BC11-369	237.0	239.0	Original
WH11260247	1325386	BC11-369	239.0	241.0	Original
WH11260247	1325387	BC11-369	241.0	243.0	Original
WH11260247	1325388	BC11-369	243.0	244.5	Original
WH11260247	1325389	BC11-369	244.5	246.0	Original
WH11260247	1325390	BC11-369	246.0	248.5	Original
WH11260247	1325391	BC11-369	248.5	249.9	Original
WH11265672	1270616	BC11-370			Standard
WH11265672	1270596	BC11-370			Blank
WH11265672	1270626	BC11-370			Blank
WH11265672	1270586	BC11-370			Standard
WH11265672	1270556	BC11-370			Standard
WH11265672	1270566	BC11-370			Blank
WH11265672	1270646	BC11-370			Standard
WH11265672	1270552	BC11-370	4.6	18.3	Original
WH11265672	1270553	BC11-370	18.3	27.4	Original
WH11265672	1270554	BC11-370	27.4	29.0	Original
WH11265672	1270555	BC11-370	29.0	32.0	Original
WH11265672	1270557	BC11-370	32.0	35.0	Original
WH11265672	1270558	BC11-370	35.0	38.1	Original
WH11265672	1270559	BC11-370	38.1	42.7	Original
WH11265672	1270560	BC11-370	42.7	45.0	Original
WH11265672	1270561	BC11-370	45.0	47.1	Original
WH11265672	1270562	BC11-370	47.1	48.8	Original
WH11265672	1270563	BC11-370	48.8	51.0	Original
WH11265672	1270564	BC11-370	51.0	53.3	Original
WH11265672	1270565	BC11-370	53.3	55.6	Original
WH11265672	1270567	BC11-370	56.6	57.7	Original
WH11265672	1270568	BC11-370	57.7	59.4	Original
WH11265672	1270569	BC11-370	59.4	61.4	Original
WH11265672	1270570	BC11-370	61.4	64.0	Original
WH11265672	1270571	BC11-370	64.0	67.1	Original
WH11265672	1270572	BC11-370	67.1	69.3	Original
WH11265672	1270573	BC11-370	69.3	71.6	Original
WH11265672	1270574	BC11-370	71.6	73.2	Original
WH11265672	1270576	BC11-370	73.2	74.7	Duplicate
WH11265672	1270575	BC11-370	73.2	74.7	Original
WH11265672	1270577	BC11-370	74.7	76.2	Original
WH11265672	1270578	BC11-370	76.2	78.2	Original
WH11265672	1270579	BC11-370	78.2	80.8	Original
WH11265672	1270580	BC11-370	80.8	82.8	Original
WH11265672	1270581	BC11-370	82.8	84.8	Original
WH11265672	1270582	BC11-370	84.8	86.8	Original
WH11265672	1270583	BC11-370	86.8	88.8	Original
WH11265672	1270584	BC11-370	88.8	91.2	Original
WH11265672	1270585	BC11-370	91.2	93.2	Original
WH11265672	1270587	BC11-370	93.2	95.0	Original
WH11265672	1270588	BC11-370	95.0	97.5	Original
WH11265672	1270589	BC11-370	97.5	99.1	Original
WH11265672	1270590	BC11-370	99.1	100.6	Original
WH11265672	1270591	BC11-370	100.6	103.6	Original
WH11265672	1270592	BC11-370	103.6	105.2	Original

WH11265672	1270593	BC11-370	105.2	108.0	Original
WH11265672	1270594	BC11-370	108.0	111.3	Original
WH11265672	1270595	BC11-370	111.3	112.8	Original
WH11265672	1270597	BC11-370	112.8	114.3	Original
WH11265672	1270598	BC11-370	114.3	115.8	Original
WH11265672	1270599	BC11-370	115.8	118.9	Original
WH11265672	1270600	BC11-370	118.9	120.4	Original
WH11265672	1270601	BC11-370	120.4	121.9	Original
WH11265672	1270602	BC11-370	121.9	123.4	Original
WH11265672	1270603	BC11-370	123.4	125.0	Original
WH11265672	1270604	BC11-370	125.0	126.4	Original
WH11265672	1270605	BC11-370	126.4	129.5	Original
WH11265672	1270606	BC11-370	126.4	129.5	Duplicate
WH11265672	1270607	BC11-370	129.5	131.5	Original
WH11265672	1270608	BC11-370	131.5	134.0	Original
WH11265672	1270609	BC11-370	134.0	136.0	Original
WH11265672	1270610	BC11-370	136.0	138.0	Original
WH11265672	1270611	BC11-370	138.0	139.5	Original
WH11265672	1270612	BC11-370	139.5	141.5	Original
WH11265672	1270613	BC11-370	141.5	143.5	Original
WH11265672	1270614	BC11-370	143.5	145.5	Original
WH11265672	1270615	BC11-370	145.5	147.0	Original
WH11265672	1270617	BC11-370	147.0	149.0	Original
WH11265672	1270618	BC11-370	149.0	151.0	Original
WH11265672	1270619	BC11-370	151.0	153.0	Original
WH11265672	1270620	BC11-370	153.0	155.0	Original
WH11265672	1270621	BC11-370	155.0	157.0	Original
WH11265672	1270622	BC11-370	157.0	158.5	Original
WH11265672	1270623	BC11-370	158.5	160.0	Original
WH11265672	1270624	BC11-370	160.0	161.5	Original
WH11265672	1270625	BC11-370	161.5	162.5	Original
WH11265672	1270627	BC11-370	162.5	163.5	Original
WH11265672	1270628	BC11-370	163.5	165.0	Original
WH11265672	1270629	BC11-370	165.0	167.0	Original
WH11265672	1270630	BC11-370	167.0	169.0	Original
WH11265672	1270631	BC11-370	169.0	171.0	Original
WH11265672	1270632	BC11-370	171.0	173.0	Original
WH11265672	1270633	BC11-370	173.0	175.0	Original
WH11265672	1270634	BC11-370	175.0	177.0	Original
WH11265672	1270636	BC11-370	177.0	179.0	Duplicate
WH11265672	1270635	BC11-370	177.0	179.0	Original
WH11265672	1270637	BC11-370	179.0	181.0	Original
WH11265672	1270638	BC11-370	181.0	183.0	Original
WH11265672	1270639	BC11-370	183.0	185.0	Original
WH11265672	1270640	BC11-370	185.0	187.4	Original
WH11265672	1270641	BC11-370	187.4	189.0	Original
WH11265672	1270642	BC11-370	189.0	191.0	Original
WH11265672	1270643	BC11-370	191.0	193.0	Original
WH11265672	1270644	BC11-370	193.0	195.0	Original
WH11265672	1270645	BC11-370	195.0	197.0	Original
WH11265672	1270647	BC11-370	197.0	199.6	Original
WH11265671	1294806	BC11-371			Blank

WH11265671	1294796	BC11-371			Standard
WH11265671	1294826	BC11-371			Standard
WH11265671	1294886	BC11-371			Standard
WH11265671	1294836	BC11-371			Blank
WH11265671	1294866	BC11-371			Blank
WH11265671	1294856	BC11-371			Standard
WH11265671	1294792	BC11-371	7.6	9.1	Original
WH11265671	1294793	BC11-371	9.1	16.8	Original
WH11265671	1294794	BC11-371	16.8	19.8	Original
WH11265671	1294795	BC11-371	19.8	21.3	Original
WH11265671	1294797	BC11-371	21.3	22.9	Original
WH11265671	1294798	BC11-371	22.9	24.4	Original
WH11265671	1294799	BC11-371	24.4	29.0	Original
WH11265671	1294800	BC11-371	29.0	30.5	Original
WH11265671	1294801	BC11-371	30.5	32.0	Original
WH11265671	1294802	BC11-371	32.0	34.0	Original
WH11265671	1294803	BC11-371	34.0	36.1	Original
WH11265671	1294804	BC11-371	36.1	38.0	Original
WH11265671	1294805	BC11-371	38.0	40.0	Original
WH11265671	1294807	BC11-371	40.0	42.0	Original
WH11265671	1294808	BC11-371	42.0	44.0	Original
WH11265671	1294809	BC11-371	44.0	46.0	Original
WH11265671	1294810	BC11-371	46.0	48.0	Original
WH11265671	1294811	BC11-371	48.0	50.0	Original
WH11265671	1294812	BC11-371	50.0	52.0	Original
WH11265671	1294813	BC11-371	52.0	54.0	Original
WH11265671	1294814	BC11-371	54.0	56.0	Original
WH11265671	1294815	BC11-371	56.0	57.9	Original
WH11265671	1294816	BC11-371	56.0	57.9	Duplicate
WH11265671	1294817	BC11-371	57.9	60.0	Original
WH11265671	1294818	BC11-371	60.0	61.5	Original
WH11265671	1294819	BC11-371	61.5	62.9	Original
WH11265671	1294820	BC11-371	62.9	64.0	Original
WH11265671	1294821	BC11-371	64.0	67.1	Original
WH11265671	1294822	BC11-371	67.1	69.2	Original
WH11265671	1294823	BC11-371	69.2	70.1	Original
WH11265671	1294824	BC11-371	70.1	72.0	Original
WH11265671	1294825	BC11-371	72.0	74.0	Original
WH11265671	1294827	BC11-371	74.0	76.0	Original
WH11265671	1294828	BC11-371	76.0	78.0	Original
WH11265671	1294829	BC11-371	78.0	80.0	Original
WH11265671	1294830	BC11-371	80.0	82.0	Original
WH11265671	1294831	BC11-371	82.0	84.0	Original
WH11265671	1294832	BC11-371	84.0	86.0	Original
WH11265671	1294833	BC11-371	86.0	88.0	Original
WH11265671	1294834	BC11-371	88.0	90.0	Original
WH11265671	1294835	BC11-371	90.0	92.0	Original
WH11265671	1294837	BC11-371	92.0	94.4	Original
WH11265671	1294838	BC11-371	94.4	96.6	Original
WH11265671	1294839	BC11-371	96.6	98.0	Original
WH11265671	1294840	BC11-371	98.0	100.0	Original
WH11265671	1294841	BC11-371	100.0	102.0	Original

WH11265671	1294842	BC11-371	102.0	103.2	Original
WH11265671	1294843	BC11-371	103.2	105.0	Original
WH11265671	1294844	BC11-371	105.0	107.0	Original
WH11265671	1294845	BC11-371	107.0	109.0	Original
WH11265671	1294846	BC11-371	107.0	109.0	Duplicate
WH11265671	1294847	BC11-371	109.0	110.3	Original
WH11265671	1294848	BC11-371	110.3	112.8	Original
WH11265671	1294849	BC11-371	112.8	114.5	Original
WH11265671	1294850	BC11-371	114.5	116.0	Original
WH11265671	1294851	BC11-371	116.0	118.0	Original
WH11265671	1294852	BC11-371	118.0	120.0	Original
WH11265671	1294853	BC11-371	120.0	122.0	Original
WH11265671	1294854	BC11-371	122.0	124.0	Original
WH11265671	1294855	BC11-371	124.0	126.0	Original
WH11265671	1294857	BC11-371	126.0	127.5	Original
WH11265671	1294858	BC11-371	127.5	129.0	Original
WH11265671	1294859	BC11-371	129.0	131.4	Original
WH11265671	1294860	BC11-371	131.4	133.0	Original
WH11265671	1294861	BC11-371	133.0	135.0	Original
WH11265671	1294862	BC11-371	135.0	137.0	Original
WH11265671	1294863	BC11-371	137.0	139.0	Original
WH11265671	1294864	BC11-371	139.0	141.0	Original
WH11265671	1294865	BC11-371	141.0	142.5	Original
WH11265671	1294867	BC11-371	142.5	143.9	Original
WH11265671	1294868	BC11-371	143.9	146.0	Original
WH11265671	1294869	BC11-371	146.0	148.0	Original
WH11265671	1294870	BC11-371	148.0	150.0	Original
WH11265671	1294871	BC11-371	150.0	152.0	Original
WH11265671	1294872	BC11-371	152.0	154.0	Original
WH11265671	1294873	BC11-371	154.0	156.0	Original
WH11265671	1294874	BC11-371	156.0	158.0	Original
WH11265671	1294875	BC11-371	158.0	160.0	Original
WH11265671	1294876	BC11-371	158.0	160.0	Duplicate
WH11265671	1294877	BC11-371	160.0	162.0	Original
WH11265671	1294878	BC11-371	162.0	164.0	Original
WH11265671	1294879	BC11-371	164.0	166.0	Original
WH11265671	1294880	BC11-371	166.0	167.6	Original
WH11265671	1294881	BC11-371	167.6	170.0	Original
WH11265671	1294882	BC11-371	170.0	172.0	Original
WH11265671	1294883	BC11-371	172.0	174.0	Original
WH11265671	1294884	BC11-371	174.0	176.0	Original
WH11265671	1294885	BC11-371	176.0	178.0	Original
WH11265671	1294887	BC11-371	178.0	180.0	Original
WH11265671	1294888	BC11-371	180.0	181.5	Original
WH11265671	1294889	BC11-371	181.5	183.0	Original
WH11265671	1294890	BC11-371	183.0	185.0	Original
WH11265671	1294891	BC11-371	185.0	187.1	Original
WH11265671	1294892	BC11-371	187.1	189.0	Original
WH11265671	1294893	BC11-371	189.0	191.0	Original
WH11265671	1294894	BC11-371	191.0	192.3	Original
WH11265673	1325475	BC11-372			Blank
WH11265673	1325435	BC11-372			Standard

WH11265673	1325465	BC11-372			Standard
WH11265673	1325405	BC11-372			Standard
WH11265673	1325445	BC11-372			Blank
WH11265673	1325415	BC11-372			Blank
WH11265673	1325392	BC11-372	0.0	12.2	Original
WH11265673	1325393	BC11-372	12.2	16.8	Original
WH11265673	1325394	BC11-372	16.8	19.8	Original
WH11265673	1325395	BC11-372	16.8	19.8	Duplicate
WH11265673	1325396	BC11-372	19.8	21.3	Original
WH11265673	1325397	BC11-372	21.3	22.9	Original
WH11265673	1325398	BC11-372	22.9	25.9	Original
WH11265673	1325399	BC11-372	25.9	30.5	Original
WH11265673	1325400	BC11-372	30.5	36.6	Original
WH11265673	1325401	BC11-372	36.6	38.1	Original
WH11265673	1325402	BC11-372	38.1	41.0	Original
WH11265673	1325403	BC11-372	41.0	43.0	Original
WH11265673	1325404	BC11-372	43.0	45.0	Original
WH11265673	1325406	BC11-372	45.0	47.2	Original
WH11265673	1325407	BC11-372	47.2	49.0	Original
WH11265673	1325408	BC11-372	49.0	51.0	Original
WH11265673	1325409	BC11-372	51.0	53.5	Original
WH11265673	1325410	BC11-372	53.5	55.8	Original
WH11265673	1325411	BC11-372	55.8	58.0	Original
WH11265673	1325412	BC11-372	58.0	59.4	Original
WH11265673	1325413	BC11-372	59.4	61.0	Original
WH11265673	1325414	BC11-372	61.0	62.5	Original
WH11265673	1325416	BC11-372	62.5	65.4	Original
WH11265673	1325417	BC11-372	65.4	66.8	Original
WH11265673	1325418	BC11-372	66.8	68.6	Original
WH11265673	1325419	BC11-372	68.6	70.1	Original
WH11265673	1325420	BC11-372	70.1	73.2	Original
WH11265673	1325421	BC11-372	73.2	76.2	Original
WH11265673	1325422	BC11-372	76.2	77.7	Original
WH11265673	1325423	BC11-372	77.7	80.8	Original
WH11265673	1325424	BC11-372	80.8	82.3	Original
WH11265673	1325425	BC11-372	80.8	82.3	Duplicate
WH11265673	1325426	BC11-372	82.3	85.3	Original
WH11265673	1325427	BC11-372	85.3	87.6	Original
WH11265673	1325428	BC11-372	87.6	88.8	Original
WH11265673	1325429	BC11-372	88.8	91.4	Original
WH11265673	1325430	BC11-372	91.4	93.0	Original
WH11265673	1325431	BC11-372	93.0	94.5	Original
WH11265673	1325432	BC11-372	94.5	96.0	Original
WH11265673	1325433	BC11-372	96.0	97.5	Original
WH11265673	1325434	BC11-372	97.5	99.1	Original
WH11265673	1325436	BC11-372	99.1	100.6	Original
WH11265673	1325437	BC11-372	100.6	103.6	Original
WH11265673	1325438	BC11-372	103.6	106.7	Original
WH11265673	1325439	BC11-372	106.7	109.7	Original
WH11265673	1325440	BC11-372	109.7	112.8	Original
WH11265673	1325441	BC11-372	112.8	115.8	Original
WH11265673	1325442	BC11-372	115.8	118.9	Original

WH11265673	1325443	BC11-372	118.9	120.0	Original
WH11265673	1325444	BC11-372	120.0	122.0	Original
WH11265673	1325446	BC11-372	122.0	124.0	Original
WH11265673	1325447	BC11-372	124.0	126.0	Original
WH11265673	1325448	BC11-372	126.0	128.0	Original
WH11265673	1325449	BC11-372	128.0	130.0	Original
WH11265673	1325450	BC11-372	130.0	132.6	Original
WH11265673	1325451	BC11-372	132.6	135.0	Original
WH11265673	1325452	BC11-372	135.0	137.0	Original
WH11265673	1325453	BC11-372	137.0	139.0	Original
WH11265673	1325454	BC11-372	139.0	141.7	Original
WH11265673	1325455	BC11-372	139.0	141.7	Duplicate
WH11265673	1325456	BC11-372	141.7	143.0	Original
WH11265673	1325457	BC11-372	143.0	145.0	Original
WH11265673	1325458	BC11-372	145.0	147.0	Original
WH11265673	1325459	BC11-372	147.0	149.0	Original
WH11265673	1325460	BC11-372	149.0	151.0	Original
WH11265673	1325461	BC11-372	151.0	153.0	Original
WH11265673	1325462	BC11-372	153.0	154.9	Original
WH11265673	1325463	BC11-372	154.9	157.0	Original
WH11265673	1325464	BC11-372	157.0	159.0	Original
WH11265673	1325466	BC11-372	159.0	161.0	Original
WH11265673	1325467	BC11-372	161.0	162.2	Original
WH11265673	1325468	BC11-372	162.2	164.0	Original
WH11265673	1325469	BC11-372	164.0	166.0	Original
WH11265673	1325470	BC11-372	166.0	168.0	Original
WH11265673	1325471	BC11-372	168.0	170.0	Original
WH11265673	1325472	BC11-372	170.0	172.0	Original
WH11265673	1325473	BC11-372	172.0	174.0	Original
WH11265673	1325474	BC11-372	174.0	175.5	Original
WH11265673	1325476	BC11-372	175.5	176.7	Original
WH11265673	1325477	BC11-372	176.7	178.8	Original
WH11265673	1325478	BC11-372	178.8	180.0	Original
WH11265673	1325479	BC11-372	180.0	182.0	Original
WH11265673	1325480	BC11-372	182.0	184.0	Original
WH11265673	1325481	BC11-372	184.0	186.0	Original
WH11265673	1325482	BC11-372	186.0	188.0	Original
WH11265673	1325483	BC11-372	188.0	190.0	Original
WH11265673	1325484	BC11-372	190.0	192.0	Original
WH11265673	1325485	BC11-372	190.0	192.0	Duplicate
WH11265673	1325486	BC11-372	192.0	194.0	Original
WH11265673	1325487	BC11-372	194.0	196.0	Original
WH11265673	1325488	BC11-372	196.0	198.0	Original
WH11265673	1325489	BC11-372	198.0	199.6	Original
WH11249517	1295039	BC11-373			Blank
WH11249517	1295059	BC11-373			Standard
WH11249517	1295069	BC11-373			Blank
WH11249517	1294899	BC11-373			Blank
WH11249517	1295029	BC11-373			Standard
WH11249517	1294919	BC11-373			Standard
WH11249517	1294949	BC11-373			Blank
WH11249517	1295009	BC11-373			Blank

WH11249517	1294929	BC11-373			Blank
WH11249517	1294969	BC11-373			Standard
WH11249517	1294999	BC11-373			Standard
WH11249517	1294939	BC11-373			Standard
WH11249517	1294979	BC11-373			Blank
WH11249517	1294895	BC11-373	5.5	7.0	Original
WH11249517	1294896	BC11-373	7.0	8.1	Original
WH11249517	1294897	BC11-373	8.1	9.3	Original
WH11249517	1294898	BC11-373	9.3	11.0	Original
WH11249517	1294900	BC11-373	11.0	12.5	Original
WH11249517	1294901	BC11-373	12.5	14.0	Original
WH11249517	1294902	BC11-373	14.0	16.0	Original
WH11249517	1294903	BC11-373	16.0	18.0	Original
WH11249517	1294904	BC11-373	18.0	20.0	Original
WH11249517	1294905	BC11-373	20.0	22.0	Original
WH11249517	1294906	BC11-373	22.0	24.0	Original
WH11249517	1294907	BC11-373	24.0	26.0	Original
WH11249517	1294909	BC11-373	26.0	28.0	Duplicate
WH11249517	1294908	BC11-373	26.0	28.0	Original
WH11249517	1294910	BC11-373	28.0	30.0	Original
WH11249517	1294911	BC11-373	30.0	32.0	Original
WH11249517	1294912	BC11-373	32.0	34.0	Original
WH11249517	1294913	BC11-373	34.0	36.0	Original
WH11249517	1294914	BC11-373	36.0	38.0	Original
WH11249517	1294915	BC11-373	38.0	39.0	Original
WH11249517	1294916	BC11-373	39.0	41.0	Original
WH11249517	1294917	BC11-373	41.0	43.0	Original
WH11249517	1294918	BC11-373	43.0	45.0	Original
WH11249517	1294920	BC11-373	45.0	47.0	Original
WH11249517	1294921	BC11-373	47.0	49.0	Original
WH11249517	1294922	BC11-373	49.0	51.0	Original
WH11249517	1294923	BC11-373	51.0	53.0	Original
WH11249517	1294924	BC11-373	53.0	55.0	Original
WH11249517	1294925	BC11-373	55.0	56.5	Original
WH11249517	1294926	BC11-373	56.5	58.0	Original
WH11249517	1294927	BC11-373	58.0	60.0	Original
WH11249517	1294928	BC11-373	60.0	62.0	Original
WH11249517	1294930	BC11-373	62.0	64.0	Original
WH11249517	1294931	BC11-373	64.0	66.0	Original
WH11249517	1294932	BC11-373	66.0	68.5	Original
WH11249517	1294933	BC11-373	68.5	70.0	Original
WH11249517	1294934	BC11-373	70.0	72.0	Original
WH11249517	1294935	BC11-373	72.0	74.0	Original
WH11249517	1294936	BC11-373	74.0	75.5	Original
WH11249517	1294937	BC11-373	75.5	77.0	Original
WH11249517	1294938	BC11-373	77.0	79.0	Original
WH11249517	1294940	BC11-373	79.0	81.0	Original
WH11249517	1294941	BC11-373	81.0	82.3	Original
WH11249517	1294942	BC11-373	82.3	84.0	Original
WH11249517	1294943	BC11-373	84.0	86.0	Original
WH11249517	1294944	BC11-373	86.0	88.0	Original
WH11249517	1294945	BC11-373	88.0	89.6	Original

WH11249517	1294946	BC11-373	89.6	91.0	Original
WH11249517	1294947	BC11-373	91.0	93.0	Original
WH11249517	1294948	BC11-373	93.0	95.0	Original
WH11249517	1294950	BC11-373	95.0	97.0	Original
WH11249517	1294951	BC11-373	97.0	99.0	Original
WH11249517	1294952	BC11-373	99.0	101.0	Original
WH11249517	1294953	BC11-373	101.0	103.0	Original
WH11249517	1294954	BC11-373	103.0	105.0	Original
WH11249517	1294955	BC11-373	105.0	107.0	Original
WH11249517	1294956	BC11-373	107.0	109.0	Original
WH11249517	1294957	BC11-373	109.0	111.0	Original
WH11249517	1294958	BC11-373	111.0	113.0	Original
WH11249517	1294959	BC11-373	111.0	113.0	Duplicate
WH11249517	1294960	BC11-373	113.0	115.0	Original
WH11249517	1294961	BC11-373	115.0	117.0	Original
WH11249517	1294962	BC11-373	117.0	119.0	Original
WH11249517	1294963	BC11-373	119.0	120.0	Original
WH11249517	1294964	BC11-373	120.0	122.0	Original
WH11249517	1294965	BC11-373	122.0	124.0	Original
WH11249517	1294966	BC11-373	124.0	126.0	Original
WH11249517	1294967	BC11-373	126.0	127.2	Original
WH11249517	1294968	BC11-373	127.2	129.0	Original
WH11249517	1294970	BC11-373	129.0	131.0	Original
WH11249517	1294971	BC11-373	131.0	133.0	Original
WH11249517	1294972	BC11-373	133.0	135.0	Original
WH11249517	1294973	BC11-373	135.0	137.0	Original
WH11249517	1294974	BC11-373	137.0	139.0	Original
WH11249517	1294975	BC11-373	139.0	141.0	Original
WH11249517	1294976	BC11-373	141.0	143.0	Original
WH11249517	1294977	BC11-373	143.0	144.5	Original
WH11249517	1294978	BC11-373	144.5	146.0	Original
WH11249517	1294980	BC11-373	146.0	148.0	Original
WH11249517	1294981	BC11-373	148.0	149.5	Original
WH11249517	1294982	BC11-373	149.5	151.8	Original
WH11249517	1294983	BC11-373	151.8	152.8	Original
WH11249517	1294984	BC11-373	152.8	153.9	Original
WH11249517	1294985	BC11-373	153.9	155.0	Original
WH11249517	1294986	BC11-373	155.0	156.0	Original
WH11249517	1294987	BC11-373	156.0	157.0	Original
WH11249517	1294989	BC11-373	157.0	159.0	Duplicate
WH11249517	1294988	BC11-373	157.0	159.0	Original
WH11249517	1294990	BC11-373	159.0	161.0	Original
WH11249517	1294991	BC11-373	161.0	163.0	Original
WH11249517	1294992	BC11-373	163.0	165.0	Original
WH11249517	1294993	BC11-373	165.0	167.0	Original
WH11249517	1294994	BC11-373	167.0	169.0	Original
WH11249517	1294995	BC11-373	169.0	171.0	Original
WH11249517	1294996	BC11-373	171.0	173.0	Original
WH11249517	1294997	BC11-373	173.0	175.0	Original
WH11249517	1294998	BC11-373	175.0	177.0	Original
WH11249517	1295000	BC11-373	177.0	179.0	Original
WH11249517	1295001	BC11-373	179.0	181.0	Original

WH11249517	1295002	BC11-373	181.0	183.0	Original
WH11249517	1295003	BC11-373	183.0	185.0	Original
WH11249517	1295004	BC11-373	185.0	187.0	Original
WH11249517	1295005	BC11-373	187.0	188.7	Original
WH11249517	1295006	BC11-373	188.7	190.6	Original
WH11249517	1295007	BC11-373	190.6	192.6	Original
WH11249517	1295008	BC11-373	192.6	193.8	Original
WH11249517	1295010	BC11-373	193.8	195.8	Original
WH11249517	1295011	BC11-373	195.8	196.8	Original
WH11249517	1295012	BC11-373	196.8	199.0	Original
WH11249517	1295013	BC11-373	199.0	201.0	Original
WH11249517	1295014	BC11-373	201.0	203.0	Original
WH11249517	1295015	BC11-373	203.0	205.0	Original
WH11249517	1295016	BC11-373	205.0	207.0	Original
WH11249517	1295017	BC11-373	207.0	209.0	Original
WH11249517	1295018	BC11-373	209.0	211.0	Original
WH11249517	1295019	BC11-373	209.0	211.0	Duplicate
WH11249517	1295020	BC11-373	211.0	213.0	Original
WH11249517	1295021	BC11-373	213.0	215.0	Original
WH11249517	1295022	BC11-373	215.0	217.0	Original
WH11249517	1295023	BC11-373	217.0	218.6	Original
WH11249517	1295024	BC11-373	218.6	220.8	Original
WH11249517	1295025	BC11-373	220.8	223.0	Original
WH11249517	1295026	BC11-373	223.0	224.5	Original
WH11249517	1295027	BC11-373	224.5	226.0	Original
WH11249517	1295028	BC11-373	226.0	228.0	Original
WH11249517	1295030	BC11-373	228.0	230.0	Original
WH11249517	1295031	BC11-373	230.0	232.0	Original
WH11249517	1295032	BC11-373	232.0	234.0	Original
WH11249517	1295033	BC11-373	234.0	236.0	Original
WH11249517	1295034	BC11-373	236.0	238.0	Original
WH11249517	1295035	BC11-373	238.0	239.9	Original
WH11249517	1295036	BC11-373	239.9	242.0	Original
WH11249517	1295037	BC11-373	242.0	244.0	Original
WH11249517	1295038	BC11-373	244.0	246.3	Original
WH11249517	1295040	BC11-373	246.3	248.4	Original
WH11249517	1295041	BC11-373	248.4	250.0	Original
WH11249517	1295042	BC11-373	250.0	252.0	Original
WH11249517	1295043	BC11-373	252.0	254.0	Original
WH11249517	1295044	BC11-373	254.0	256.0	Original
WH11249517	1295045	BC11-373	256.0	258.0	Original
WH11249517	1295046	BC11-373	258.0	260.0	Original
WH11249517	1295047	BC11-373	260.0	262.0	Original
WH11249517	1295049	BC11-373	262.0	264.0	Duplicate
WH11249517	1295048	BC11-373	262.0	264.0	Original
WH11249517	1295050	BC11-373	264.0	266.3	Original
WH11249517	1295051	BC11-373	266.3	268.6	Original
WH11249517	1295052	BC11-373	268.6	269.7	Original
WH11249517	1295053	BC11-373	269.7	274.0	Original
WH11249517	1295055	BC11-373	274.0	276.0	Original
WH11249517	1295056	BC11-373	276.0	278.0	Original
WH11249517	1295057	BC11-373	278.0	280.0	Original

WH11249517	1295058	BC11-373	280.0	281.0	Original
WH11249517	1295060	BC11-373	281.0	282.0	Original
WH11249517	1295061	BC11-373	282.0	284.0	Original
WH11249517	1295062	BC11-373	284.0	286.0	Original
WH11249517	1295063	BC11-373	286.0	288.0	Original
WH11249517	1295064	BC11-373	288.0	290.0	Original
WH11249517	1295065	BC11-373	290.0	292.0	Original
WH11249517	1295066	BC11-373	292.0	293.8	Original
WH11249517	1295067	BC11-373	293.8	296.0	Original
WH11249517	1295068	BC11-373	296.0	297.5	Original
WH11249517	1295070	BC11-373	297.5	299.2	Original
WH11249517	1295071	BC11-373	299.2	301.0	Original
WH11249517	1295072	BC11-373	301.0	303.0	Original
WH11249517	1295073	BC11-373	303.0	305.0	Original
WH11249517	1295074	BC11-373	305.0	306.4	Original
WH11249517	1295075	BC11-373	306.4	307.7	Original
WH11249517	1295076	BC11-373	307.7	309.0	Original
WH11249517	1295077	BC11-373	309.0	311.0	Original
WH11249517	1295078	BC11-373	311.0	313.0	Original
WH11249517	1295079	BC11-373	311.0	313.0	Duplicate
WH11249517	1295080	BC11-373	313.0	315.0	Original
WH11249517	1295081	BC11-373	315.0	317.0	Original
WH11249517	1295082	BC11-373	317.0	319.0	Original
WH11249517	1295083	BC11-373	319.0	320.0	Original
WH11263645	1269154	BC11-374			Blank
WH11263645	1269204	BC11-374			Standard
WH11263645	1269214	BC11-374			Blank
WH11263645	1269234	BC11-374			Standard
WH11263645	1269174	BC11-374			Standard
WH11263645	1269144	BC11-374			Standard
WH11263645	1269184	BC11-374			Blank
WH11263645	1269114	BC11-374			Standard
WH11263645	1269244	BC11-374			Blank
WH11263645	1269124	BC11-374			Blank
WH11263645	1269100	BC11-374	0.0	12.9	Original
WH11263645	1269101	BC11-374	12.9	14.2	Original
WH11263645	1269102	BC11-374	14.2	15.5	Original
WH11263645	1269104	BC11-374	15.5	17.0	Duplicate
WH11263645	1269103	BC11-374	15.5	17.0	Original
WH11263645	1269105	BC11-374	17.0	18.3	Original
WH11263645	1269106	BC11-374	18.3	22.9	Original
WH11263645	1269107	BC11-374	22.9	28.0	Original
WH11263645	1269108	BC11-374	28.0	30.8	Original
WH11263645	1269109	BC11-374	30.8	32.0	Original
WH11263645	1269110	BC11-374	32.0	32.6	Original
WH11263645	1269111	BC11-374	32.6	32.9	Original
WH11263645	1269112	BC11-374	32.9	33.3	Original
WH11263645	1269113	BC11-374	33.3	35.0	Original
WH11263645	1269115	BC11-374	35.0	36.6	Original
WH11263645	1269116	BC11-374	36.6	39.6	Original
WH11263645	1269117	BC11-374	39.6	43.0	Original
WH11263645	1269118	BC11-374	43.0	44.0	Original

WH11263645	1269119	BC11-374	44.0	45.5	Original
WH11263645	1269120	BC11-374	45.5	47.0	Original
WH11263645	1269121	BC11-374	47.0	48.5	Original
WH11263645	1269122	BC11-374	48.5	50.0	Original
WH11263645	1269123	BC11-374	50.0	51.2	Original
WH11263645	1269125	BC11-374	51.2	52.7	Original
WH11263645	1269126	BC11-374	52.7	54.8	Original
WH11263645	1269127	BC11-374	54.8	57.9	Original
WH11263645	1269128	BC11-374	57.9	65.5	Original
WH11263645	1269129	BC11-374	65.5	68.6	Original
WH11263645	1269130	BC11-374	68.6	70.1	Original
WH11263645	1269131	BC11-374	70.1	72.0	Original
WH11263645	1269132	BC11-374	72.0	73.2	Original
WH11263645	1269133	BC11-374	73.2	74.8	Original
WH11263645	1269134	BC11-374	73.2	74.8	Duplicate
WH11263645	1269135	BC11-374	74.8	76.2	Original
WH11263645	1269136	BC11-374	76.2	77.8	Original
WH11263645	1269137	BC11-374	77.8	79.1	Original
WH11263645	1269138	BC11-374	79.1	80.2	Original
WH11263645	1269139	BC11-374	80.2	81.5	Original
WH11263645	1269140	BC11-374	81.5	83.0	Original
WH11263645	1269141	BC11-374	83.0	84.5	Original
WH11263645	1269142	BC11-374	84.5	85.5	Original
WH11263645	1269143	BC11-374	85.5	86.3	Original
WH11263645	1269145	BC11-374	86.3	87.5	Original
WH11263645	1269146	BC11-374	87.5	88.8	Original
WH11263645	1269147	BC11-374	88.8	90.0	Original
WH11263645	1269148	BC11-374	90.0	91.5	Original
WH11263645	1269149	BC11-374	91.5	93.0	Original
WH11263645	1269150	BC11-374	93.0	94.5	Original
WH11263645	1269151	BC11-374	94.5	96.0	Original
WH11263645	1269152	BC11-374	96.0	97.5	Original
WH11263645	1269153	BC11-374	97.5	99.3	Original
WH11263645	1269155	BC11-374	99.3	101.0	Original
WH11263645	1269156	BC11-374	101.0	102.5	Original
WH11263645	1269157	BC11-374	102.5	104.0	Original
WH11263645	1269158	BC11-374	104.0	105.5	Original
WH11263645	1269159	BC11-374	105.5	107.0	Original
WH11263645	1269160	BC11-374	107.0	108.5	Original
WH11263645	1269161	BC11-374	108.5	110.0	Original
WH11263645	1269162	BC11-374	110.0	111.5	Original
WH11263645	1269163	BC11-374	111.5	113.0	Original
WH11263645	1269164	BC11-374	111.5	113.0	Duplicate
WH11263645	1269165	BC11-374	113.0	114.5	Original
WH11263645	1269166	BC11-374	114.5	116.0	Original
WH11263645	1269167	BC11-374	116.0	117.2	Original
WH11263645	1269168	BC11-374	117.2	118.4	Original
WH11263645	1269169	BC11-374	118.4	119.6	Original
WH11263645	1269170	BC11-374	119.6	121.0	Original
WH11263645	1269171	BC11-374	121.0	122.5	Original
WH11263645	1269172	BC11-374	122.5	124.0	Original
WH11263645	1269173	BC11-374	124.0	125.5	Original

WH11263645	1269175	BC11-374	125.5	127.0	Original
WH11263645	1269176	BC11-374	127.0	128.5	Original
WH11263645	1269177	BC11-374	128.5	130.0	Original
WH11263645	1269178	BC11-374	130.0	131.5	Original
WH11263645	1269179	BC11-374	131.5	132.8	Original
WH11263645	1269180	BC11-374	132.8	134.0	Original
WH11263645	1269181	BC11-374	134.0	135.5	Original
WH11263645	1269182	BC11-374	135.5	137.0	Original
WH11263645	1269183	BC11-374	137.0	138.5	Original
WH11263645	1269185	BC11-374	138.5	139.6	Original
WH11263645	1269186	BC11-374	139.6	141.0	Original
WH11263645	1269187	BC11-374	141.0	142.5	Original
WH11263645	1269188	BC11-374	142.5	144.0	Original
WH11263645	1269189	BC11-374	144.0	145.5	Original
WH11263645	1269190	BC11-374	145.5	147.0	Original
WH11263645	1269191	BC11-374	147.0	148.5	Original
WH11263645	1269192	BC11-374	148.5	150.0	Original
WH11263645	1269193	BC11-374	150.0	151.5	Original
WH11263645	1269194	BC11-374	150.0	151.5	Duplicate
WH11263645	1269195	BC11-374	151.5	153.0	Original
WH11263645	1269196	BC11-374	153.0	154.5	Original
WH11263645	1269197	BC11-374	154.5	156.0	Original
WH11263645	1269198	BC11-374	156.0	157.5	Original
WH11263645	1269199	BC11-374	157.5	159.0	Original
WH11263645	1269200	BC11-374	159.0	161.0	Original
WH11263645	1269201	BC11-374	161.0	163.0	Original
WH11263645	1269202	BC11-374	163.0	165.0	Original
WH11263645	1269203	BC11-374	165.0	167.0	Original
WH11263645	1269205	BC11-374	167.0	169.0	Original
WH11263645	1269206	BC11-374	169.0	171.0	Original
WH11263645	1269207	BC11-374	171.0	173.0	Original
WH11263645	1269208	BC11-374	173.0	175.0	Original
WH11263645	1269209	BC11-374	175.0	177.0	Original
WH11263645	1269210	BC11-374	177.0	179.0	Original
WH11263645	1269211	BC11-374	179.0	181.0	Original
WH11263645	1269212	BC11-374	181.0	183.0	Original
WH11263645	1269213	BC11-374	183.0	185.0	Original
WH11263645	1269215	BC11-374	185.0	187.0	Original
WH11263645	1269216	BC11-374	187.0	189.0	Original
WH11263645	1269217	BC11-374	189.0	191.0	Original
WH11263645	1269218	BC11-374	191.0	193.0	Original
WH11263645	1269219	BC11-374	193.0	195.0	Original
WH11263645	1269220	BC11-374	195.0	197.0	Original
WH11263645	1269221	BC11-374	197.0	199.0	Original
WH11263645	1269222	BC11-374	199.0	201.0	Original
WH11263645	1269224	BC11-374	201.0	203.0	Duplicate
WH11263645	1269223	BC11-374	201.0	203.0	Original
WH11263645	1269225	BC11-374	203.0	205.0	Original
WH11263645	1269226	BC11-374	205.0	207.0	Original
WH11263645	1269227	BC11-374	207.0	208.0	Original
WH11263645	1269228	BC11-374	208.0	209.5	Original
WH11263645	1269229	BC11-374	209.5	211.0	Original

WH11263645	1269230	BC11-374	211.0	212.3	Original
WH11263645	1269231	BC11-374	212.3	213.7	Original
WH11263645	1269232	BC11-374	213.7	215.0	Original
WH11263645	1269233	BC11-374	215.0	217.0	Original
WH11263645	1269235	BC11-374	217.0	219.0	Original
WH11263645	1269236	BC11-374	219.0	221.0	Original
WH11263645	1269237	BC11-374	221.0	223.0	Original
WH11263645	1269238	BC11-374	223.0	225.0	Original
WH11263645	1269239	BC11-374	225.0	227.0	Original
WH11263645	1269240	BC11-374	227.0	229.0	Original
WH11263645	1269241	BC11-374	229.0	231.0	Original
WH11263645	1269242	BC11-374	231.0	233.0	Original
WH11263645	1269243	BC11-374	233.0	235.0	Original
WH11263645	1269245	BC11-374	235.0	237.0	Original
WH11263645	1269246	BC11-374	237.0	239.0	Original
WH11263645	1269247	BC11-374	239.0	241.0	Original
WH11263645	1269248	BC11-374	241.0	243.0	Original
WH11263645	1269249	BC11-374	243.0	245.0	Original
WH11263645	1269250	BC11-374	245.0	246.0	Original
WH11263645	1269251	BC11-374	246.0	247.9	Original
WH11263645	1269252	BC11-374	247.9	249.6	Original
WH12042062	1270742	BC11-375			Standard
WH12042062	1270652	BC11-375			Standard
WH12042062	1270712	BC11-375			Standard
WH12042062	1270722	BC11-375			Blank
WH12042062	1270782	BC11-375			Blank
WH12042062	1270752	BC11-375			Blank
WH12042062	1270662	BC11-375			Blank
WH12042062	1270772	BC11-375			Standard
WH12042062	1270692	BC11-375			Blank
WH12042062	1270682	BC11-375			Standard
WH12042062	1270648	BC11-375	0.0	6.2	Original
WH12042062	1270649	BC11-375	6.2	8.2	Original
WH12042062	1270650	BC11-375	8.2	10.2	Original
WH12042062	1270651	BC11-375	10.2	12.2	Original
WH12042062	1270653	BC11-375	12.2	14.2	Original
WH12042062	1270654	BC11-375	14.2	16.2	Original
WH12042062	1270655	BC11-375	16.2	18.2	Original
WH12042062	1270656	BC11-375	18.2	19.5	Original
WH12042062	1270657	BC11-375	19.5	20.5	Original
WH12042062	1270658	BC11-375	20.5	22.0	Original
WH12042062	1270659	BC11-375	22.0	24.0	Original
WH12042062	1270660	BC11-375	24.0	26.0	Original
WH12042062	1270661	BC11-375	26.0	28.0	Original
WH12042062	1270663	BC11-375	28.0	30.0	Original
WH12042062	1270664	BC11-375	30.0	32.0	Original
WH12042062	1270665	BC11-375	32.0	34.0	Original
WH12042062	1270666	BC11-375	34.0	36.0	Original
WH12042062	1270667	BC11-375	36.0	38.0	Original
WH12042062	1270668	BC11-375	38.0	40.0	Original
WH12042062	1270669	BC11-375	40.0	42.0	Original
WH12042062	1270670	BC11-375	42.0	44.0	Original

WH12042062	1270671	BC11-375	44.0	46.0	Original
WH12042062	1270672	BC11-375	44.0	46.0	Duplicate
WH12042062	1270673	BC11-375	46.0	48.0	Original
WH12042062	1270674	BC11-375	48.0	49.5	Original
WH12042062	1270675	BC11-375	49.5	50.5	Original
WH12042062	1270676	BC11-375	50.5	52.0	Original
WH12042062	1270677	BC11-375	52.0	53.5	Original
WH12042062	1270678	BC11-375	53.5	55.0	Original
WH12042062	1270679	BC11-375	55.0	57.0	Original
WH12042062	1270680	BC11-375	57.0	59.0	Original
WH12042062	1270681	BC11-375	59.0	61.0	Original
WH12042062	1270683	BC11-375	61.0	62.5	Original
WH12042062	1270684	BC11-375	62.5	63.5	Original
WH12042062	1270685	BC11-375	63.5	65.0	Original
WH12042062	1270686	BC11-375	65.0	66.0	Original
WH12042062	1270687	BC11-375	66.0	67.1	Original
WH12042062	1270688	BC11-375	67.1	69.8	Original
WH12042062	1270689	BC11-375	69.8	71.8	Original
WH12042062	1270690	BC11-375	71.8	73.5	Original
WH12042062	1270691	BC11-375	73.5	74.5	Original
WH12042062	1270693	BC11-375	74.5	76.3	Original
WH12042062	1270694	BC11-375	76.3	78.3	Original
WH12042062	1270695	BC11-375	78.3	79.3	Original
WH12042062	1270696	BC11-375	79.3	81.3	Original
WH12042062	1270697	BC11-375	81.3	83.0	Original
WH12042062	1270698	BC11-375	83.0	84.5	Original
WH12042062	1270699	BC11-375	84.5	86.0	Original
WH12042062	1270700	BC11-375	86.0	87.5	Original
WH12042062	1270702	BC11-375	87.5	89.0	Duplicate
WH12042062	1270701	BC11-375	87.5	89.0	Original
WH12042062	1270703	BC11-375	89.0	90.5	Original
WH12042062	1270704	BC11-375	90.5	92.0	Original
WH12042062	1270705	BC11-375	92.0	94.0	Original
WH12042062	1270706	BC11-375	94.0	95.5	Original
WH12042062	1270707	BC11-375	95.5	97.2	Original
WH12042062	1270708	BC11-375	97.2	99.7	Original
WH12042062	1270709	BC11-375	99.7	101.0	Original
WH12042062	1270710	BC11-375	101.0	103.0	Original
WH12042062	1270711	BC11-375	103.0	105.0	Original
WH12042062	1270713	BC11-375	105.0	106.7	Original
WH12042062	1270714	BC11-375	106.7	108.2	Original
WH12042062	1270715	BC11-375	108.2	109.7	Original
WH12042062	1270716	BC11-375	109.7	111.7	Original
WH12042062	1270717	BC11-375	111.7	113.3	Original
WH12042062	1270718	BC11-375	113.3	115.1	Original
WH12042062	1270719	BC11-375	115.1	117.0	Original
WH12042062	1270720	BC11-375	117.0	118.5	Original
WH12042062	1270721	BC11-375	118.5	120.0	Original
WH12042062	1270723	BC11-375	120.0	121.5	Original
WH12042062	1270724	BC11-375	121.5	123.0	Original
WH12042062	1270725	BC11-375	123.0	124.5	Original
WH12042062	1270726	BC11-375	124.5	126.0	Original

WH12042062	1270727	BC11-375	126.0	128.0	Original
WH12042062	1270728	BC11-375	128.0	130.0	Original
WH12042062	1270729	BC11-375	130.0	132.0	Original
WH12042062	1270730	BC11-375	132.0	133.5	Original
WH12042062	1270731	BC11-375	133.5	134.7	Original
WH12042062	1270732	BC11-375	133.5	134.7	Duplicate
WH12042062	1270733	BC11-375	134.7	136.0	Original
WH12042062	1270734	BC11-375	136.0	137.5	Original
WH12042062	1270735	BC11-375	137.5	138.8	Original
WH12042062	1270736	BC11-375	138.8	140.2	Original
WH12042062	1270737	BC11-375	140.2	142.0	Original
WH12042062	1270738	BC11-375	142.0	144.0	Original
WH12042062	1270739	BC11-375	144.0	146.0	Original
WH12042062	1270740	BC11-375	146.0	148.0	Original
WH12042062	1270741	BC11-375	148.0	150.0	Original
WH12042062	1270743	BC11-375	150.0	151.5	Original
WH12042062	1270744	BC11-375	151.5	153.7	Original
WH12042062	1270745	BC11-375	153.7	155.2	Original
WH12042062	1270746	BC11-375	155.2	156.7	Original
WH12042062	1270747	BC11-375	156.7	158.2	Original
WH12042062	1270748	BC11-375	158.2	159.7	Original
WH12042062	1270749	BC11-375	159.7	161.5	Original
WH12042062	1270750	BC11-375	161.5	163.0	Original
WH12042062	1270751	BC11-375	163.0	165.0	Original
WH12042062	1270753	BC11-375	165.0	167.0	Original
WH12042062	1270754	BC11-375	167.0	169.0	Original
WH12042062	1270755	BC11-375	169.0	170.0	Original
WH12042062	1270756	BC11-375	170.0	172.0	Original
WH12042062	1270757	BC11-375	172.0	173.1	Original
WH12042062	1270758	BC11-375	173.1	175.0	Original
WH12042062	1270759	BC11-375	175.0	177.0	Original
WH12042062	1270760	BC11-375	177.0	179.0	Original
WH12042062	1270762	BC11-375	179.0	180.8	Duplicate
WH12042062	1270761	BC11-375	179.0	180.8	Original
WH12042062	1270763	BC11-375	180.8	183.5	Original
WH12042062	1270764	BC11-375	183.5	185.5	Original
WH12042062	1270765	BC11-375	185.5	187.5	Original
WH12042062	1270766	BC11-375	187.5	189.0	Original
WH12042062	1270767	BC11-375	189.0	191.4	Original
WH12042062	1270768	BC11-375	191.4	193.5	Original
WH12042062	1270769	BC11-375	193.5	196.6	Original
WH12042062	1270770	BC11-375	196.6	199.0	Original
WH12042062	1270771	BC11-375	199.0	204.2	Original
WH12042062	1270773	BC11-375	204.2	208.0	Original
WH12042062	1270774	BC11-375	208.0	209.7	Original
WH12042062	1270775	BC11-375	209.7	211.2	Original
WH12042062	1270776	BC11-375	211.2	213.2	Original
WH12042062	1270777	BC11-375	213.2	215.7	Original
WH12042062	1270778	BC11-375	215.7	218.2	Original
WH12042062	1270779	BC11-375	218.2	220.7	Original
WH12042062	1270780	BC11-375	220.7	223.2	Original
WH12042062	1270781	BC11-375	223.2	225.7	Original

WH12042062	1270783	BC11-375	225.7	227.7	Original
WH12042062	1270784	BC11-375	227.7	228.2	Original
WH12042062	1270785	BC11-375	228.2	229.8	Original
WH12042062	1270786	BC11-375	229.8	232.3	Original
WH12042062	1270787	BC11-375	232.3	234.8	Original
WH12042062	1270788	BC11-375	279.3	281.3	Original
WH12042062	1270789	BC11-375	281.3	282.2	Original
WH12042062	1270790	BC11-375	282.2	284.5	Original
WH12042062	1270792	BC11-375	284.5	286.5	Duplicate
WH12042062	1270791	BC11-375	284.5	286.5	Original
WH12042062	1270793	BC11-375	286.5	288.0	Original
WH12042062	1270794	BC11-375	288.0	289.2	Original
WH12042062	1270795	BC11-375	289.2	290.5	Original
WH12042062	1270796	BC11-375	290.5	292.5	Original
WH12042062	1270797	BC11-375	292.5	294.5	Original
WH12042062	1270798	BC11-375	294.5	296.5	Original
WH12042062	1270799	BC11-375	296.5	298.5	Original
WH12042062	1270800	BC11-375	298.5	300.2	Original
WH11263230	1295088	BC11-376			Standard
WH11263230	1295148	BC11-376			Standard
WH11263230	1295118	BC11-376			Standard
WH11263230	1295128	BC11-376			Blank
WH11263230	1295178	BC11-376			Standard
WH11263230	1295098	BC11-376			Blank
WH11263230	1295218	BC11-376			Blank
WH11263230	1295208	BC11-376			Standard
WH11263230	1295188	BC11-376			Blank
WH11263230	1295158	BC11-376			Blank
WH11263230	1295084	BC11-376	5.1	7.0	Original
WH11263230	1295085	BC11-376	7.0	9.0	Original
WH11263230	1295086	BC11-376	9.0	10.5	Original
WH11263230	1295087	BC11-376	10.5	12.2	Original
WH11263230	1295089	BC11-376	12.2	14.0	Original
WH11263230	1295090	BC11-376	14.0	16.0	Original
WH11263230	1295091	BC11-376	16.0	18.0	Original
WH11263230	1295092	BC11-376	18.0	20.0	Original
WH11263230	1295093	BC11-376	20.0	22.0	Original
WH11263230	1295094	BC11-376	22.0	24.0	Original
WH11263230	1295095	BC11-376	24.0	26.0	Original
WH11263230	1295096	BC11-376	26.0	28.0	Original
WH11263230	1295097	BC11-376	28.0	30.0	Original
WH11263230	1295099	BC11-376	30.0	32.0	Original
WH11263230	1295100	BC11-376	32.0	34.0	Original
WH11263230	1295101	BC11-376	34.0	36.0	Original
WH11263230	1295102	BC11-376	36.0	38.0	Original
WH11263230	1295103	BC11-376	38.0	40.0	Original
WH11263230	1295104	BC11-376	40.0	42.0	Original
WH11263230	1295105	BC11-376	42.0	44.0	Original
WH11263230	1295106	BC11-376	44.0	46.0	Original
WH11263230	1295107	BC11-376	46.0	48.0	Original
WH11263230	1295108	BC11-376	46.0	48.0	Duplicate
WH11263230	1295109	BC11-376	48.0	50.0	Original

WH11263230	1295110	BC11-376	50.0	52.0	Original
WH11263230	1295111	BC11-376	52.0	54.0	Original
WH11263230	1295112	BC11-376	54.0	56.0	Original
WH11263230	1295113	BC11-376	56.0	58.0	Original
WH11263230	1295114	BC11-376	58.0	60.0	Original
WH11263230	1295115	BC11-376	60.0	62.0	Original
WH11263230	1295116	BC11-376	62.0	64.0	Original
WH11263230	1295117	BC11-376	64.0	65.2	Original
WH11263230	1295119	BC11-376	65.2	66.7	Original
WH11263230	1295120	BC11-376	66.7	69.0	Original
WH11263230	1295121	BC11-376	69.0	70.9	Original
WH11263230	1295122	BC11-376	70.9	73.0	Original
WH11263230	1295123	BC11-376	73.0	75.0	Original
WH11263230	1295124	BC11-376	75.0	77.0	Original
WH11263230	1295125	BC11-376	77.0	79.0	Original
WH11263230	1295126	BC11-376	79.0	81.0	Original
WH11263230	1295127	BC11-376	81.0	83.0	Original
WH11263230	1295129	BC11-376	83.0	85.0	Original
WH11263230	1295130	BC11-376	85.0	87.0	Original
WH11263230	1295131	BC11-376	87.0	89.0	Original
WH11263230	1295132	BC11-376	89.0	91.0	Original
WH11263230	1295133	BC11-376	91.0	93.0	Original
WH11263230	1295134	BC11-376	93.0	94.0	Original
WH11263230	1295135	BC11-376	94.0	96.3	Original
WH11263230	1295136	BC11-376	96.3	98.4	Original
WH11263230	1295137	BC11-376	98.4	100.0	Original
WH11263230	1295138	BC11-376	98.4	100.0	Duplicate
WH11263230	1295139	BC11-376	100.0	102.0	Original
WH11263230	1295140	BC11-376	102.0	103.0	Original
WH11263230	1295141	BC11-376	103.0	105.0	Original
WH11263230	1295142	BC11-376	105.0	107.0	Original
WH11263230	1295143	BC11-376	107.0	108.1	Original
WH11263230	1295144	BC11-376	108.1	109.8	Original
WH11263230	1295145	BC11-376	109.8	110.9	Original
WH11263230	1295146	BC11-376	110.9	113.0	Original
WH11263230	1295147	BC11-376	113.0	115.0	Original
WH11263230	1295149	BC11-376	115.0	116.5	Original
WH11263230	1295150	BC11-376	116.5	117.8	Original
WH11263230	1295151	BC11-376	117.8	120.2	Original
WH11263230	1295152	BC11-376	120.2	122.0	Original
WH11263230	1295153	BC11-376	122.0	124.0	Original
WH11263230	1295154	BC11-376	124.0	126.0	Original
WH11263230	1295155	BC11-376	126.0	127.3	Original
WH11263230	1295156	BC11-376	127.3	129.0	Original
WH11263230	1295157	BC11-376	129.0	131.0	Original
WH11263230	1295159	BC11-376	131.0	133.0	Original
WH11263230	1295160	BC11-376	133.0	135.0	Original
WH11263230	1295161	BC11-376	135.0	137.0	Original
WH11263230	1295162	BC11-376	137.0	139.0	Original
WH11263230	1295163	BC11-376	139.0	141.0	Original
WH11263230	1295164	BC11-376	141.0	143.0	Original
WH11263230	1295165	BC11-376	143.0	145.0	Original

WH11263230	1295166	BC11-376	145.0	147.0	Original
WH11263230	1295167	BC11-376	147.0	149.0	Original
WH11263230	1295168	BC11-376	147.0	149.0	Duplicate
WH11263230	1295169	BC11-376	149.0	150.5	Original
WH11263230	1295170	BC11-376	150.5	152.0	Original
WH11263230	1295171	BC11-376	152.0	154.0	Original
WH11263230	1295172	BC11-376	154.0	155.5	Original
WH11263230	1295173	BC11-376	155.5	156.8	Original
WH11263230	1295174	BC11-376	156.8	159.0	Original
WH11263230	1295175	BC11-376	159.0	161.0	Original
WH11263230	1295176	BC11-376	161.0	163.0	Original
WH11263230	1295177	BC11-376	163.0	165.0	Original
WH11263230	1295179	BC11-376	165.0	167.0	Original
WH11263230	1295180	BC11-376	167.0	169.0	Original
WH11263230	1295181	BC11-376	169.0	171.1	Original
WH11263230	1295182	BC11-376	171.1	173.2	Original
WH11263230	1295183	BC11-376	173.2	175.0	Original
WH11263230	1295184	BC11-376	175.0	177.0	Original
WH11263230	1295185	BC11-376	177.0	179.0	Original
WH11263230	1295186	BC11-376	179.0	181.0	Original
WH11263230	1295187	BC11-376	181.0	182.3	Original
WH11263230	1295189	BC11-376	182.3	185.7	Original
WH11263230	1295190	BC11-376	185.7	188.0	Original
WH11263230	1295191	BC11-376	188.0	190.0	Original
WH11263230	1295192	BC11-376	190.0	192.0	Original
WH11263230	1295193	BC11-376	192.0	194.3	Original
WH11263230	1295194	BC11-376	194.3	195.3	Original
WH11263230	1295195	BC11-376	195.3	197.0	Original
WH11263230	1295196	BC11-376	197.0	199.0	Original
WH11263230	1295198	BC11-376	199.0	201.0	Duplicate
WH11263230	1295197	BC11-376	199.0	201.0	Original
WH11263230	1295199	BC11-376	201.0	203.0	Original
WH11263230	1295200	BC11-376	203.0	205.0	Original
WH11263230	1295201	BC11-376	205.0	207.0	Original
WH11263230	1295202	BC11-376	207.0	209.0	Original
WH11263230	1295203	BC11-376	209.0	211.0	Original
WH11263230	1295204	BC11-376	211.0	213.0	Original
WH11263230	1295205	BC11-376	213.0	215.0	Original
WH11263230	1295206	BC11-376	215.0	217.0	Original
WH11263230	1295207	BC11-376	217.0	219.0	Original
WH11263230	1295209	BC11-376	219.0	221.0	Original
WH11263230	1295210	BC11-376	221.0	223.0	Original
WH11263230	1295211	BC11-376	223.0	225.0	Original
WH11263230	1295212	BC11-376	225.0	227.0	Original
WH11263230	1295213	BC11-376	227.0	229.0	Original
WH11263230	1295214	BC11-376	229.0	231.0	Original
WH11263230	1295215	BC11-376	231.0	233.0	Original
WH11263230	1295216	BC11-376	233.0	235.0	Original
WH11263230	1295217	BC11-376	235.0	237.0	Original
WH11263230	1295219	BC11-376	237.0	239.0	Original
WH11263230	1295220	BC11-376	239.0	240.5	Original
WH11263230	1295221	BC11-376	240.5	242.0	Original

WH11263230	1295222	BC11-376	242.0	244.0	Original
WH11263230	1295223	BC11-376	244.0	246.0	Original
WH11263230	1295224	BC11-376	246.0	247.1	Original
WH11263230	1295225	BC11-376	247.1	248.4	Original
WH11263230	1295226	BC11-376	248.4	249.6	Original
WH11263230	1295228	BC11-376	249.6	252.0	Duplicate
WH11263230	1295227	BC11-376	249.6	252.0	Original
WH11263230	1295229	BC11-376	252.0	254.0	Original
WH11263230	1295230	BC11-376	254.0	256.2	Original
WH11263230	1295231	BC11-376	256.2	258.0	Original
WH11263230	1295232	BC11-376	258.0	260.0	Original
WH11263230	1295233	BC11-376	260.0	261.5	Original
WH11263230	1295234	BC11-376	261.5	263.6	Original
WH11260249	1326065	BC11-377			Blank
WH11260249	1326055	BC11-377			Standard
WH11260249	1326025	BC11-377			Standard
WH11260249	1326005	BC11-377			Blank
WH11260249	1326085	BC11-377			Standard
WH11260249	1326035	BC11-377			Blank
WH11260249	1325495	BC11-377			Standard
WH11260249	1326095	BC11-377			Blank
WH11260249	1325490	BC11-377	11.5	13.0	Original
WH11260249	1325491	BC11-377	13.0	14.9	Original
WH11260249	1325492	BC11-377	14.9	15.9	Original
WH11260249	1325493	BC11-377	15.9	17.5	Original
WH11260249	1325494	BC11-377	17.5	19.0	Original
WH11260249	1325496	BC11-377	19.0	21.0	Original
WH11260249	1325497	BC11-377	21.0	23.2	Original
WH11260249	1325498	BC11-377	23.2	26.1	Original
WH11260249	1325499	BC11-377	26.1	28.0	Original
WH11260249	1325500	BC11-377	28.0	29.6	Original
WH11260249	1326001	BC11-377	29.6	31.5	Original
WH11260249	1326002	BC11-377	31.5	34.4	Original
WH11260249	1326003	BC11-377	34.4	39.6	Original
WH11260249	1326004	BC11-377	39.6	42.0	Original
WH11260249	1326006	BC11-377	42.0	43.0	Original
WH11260249	1326007	BC11-377	43.0	44.0	Original
WH11260249	1326008	BC11-377	44.0	46.0	Original
WH11260249	1326009	BC11-377	46.0	47.5	Original
WH11260249	1326010	BC11-377	47.5	49.0	Original
WH11260249	1326011	BC11-377	49.0	50.9	Original
WH11260249	1326012	BC11-377	50.9	54.0	Original
WH11260249	1326013	BC11-377	54.0	55.8	Original
WH11260249	1326015	BC11-377	55.8	59.4	Duplicate
WH11260249	1326014	BC11-377	55.8	59.4	Original
WH11260249	1326016	BC11-377	59.4	61.0	Original
WH11260249	1326017	BC11-377	61.0	63.0	Original
WH11260249	1326018	BC11-377	63.0	65.0	Original
WH11260249	1326019	BC11-377	65.0	67.0	Original
WH11260249	1326020	BC11-377	67.0	69.0	Original
WH11260249	1326021	BC11-377	69.0	70.0	Original
WH11260249	1326022	BC11-377	70.0	71.6	Original

WH11260249	1326023	BC11-377	71.6	73.0	Original
WH11260249	1326024	BC11-377	73.0	75.0	Original
WH11260249	1326026	BC11-377	75.0	77.0	Original
WH11260249	1326027	BC11-377	77.0	79.0	Original
WH11260249	1326028	BC11-377	79.0	81.0	Original
WH11260249	1326029	BC11-377	81.0	82.5	Original
WH11260249	1326030	BC11-377	82.5	84.0	Original
WH11260249	1326031	BC11-377	84.0	86.0	Original
WH11260249	1326032	BC11-377	86.0	88.0	Original
WH11260249	1326033	BC11-377	88.0	90.0	Original
WH11260249	1326034	BC11-377	90.0	92.0	Original
WH11260249	1326036	BC11-377	92.0	93.5	Original
WH11260249	1326037	BC11-377	93.5	95.7	Original
WH11260249	1326038	BC11-377	95.7	97.0	Original
WH11260249	1326039	BC11-377	97.0	98.6	Original
WH11260249	1326040	BC11-377	98.6	100.0	Original
WH11260249	1326041	BC11-377	100.0	102.0	Original
WH11260249	1326042	BC11-377	102.0	104.0	Original
WH11260249	1326043	BC11-377	104.0	106.0	Original
WH11260249	1326044	BC11-377	106.0	108.0	Original
WH11260249	1326045	BC11-377	106.0	108.0	Duplicate
WH11260249	1326046	BC11-377	108.0	110.0	Original
WH11260249	1326047	BC11-377	110.0	112.1	Original
WH11260249	1326048	BC11-377	112.1	113.3	Original
WH11260249	1326049	BC11-377	113.3	115.0	Original
WH11260249	1326050	BC11-377	115.0	116.9	Original
WH11260249	1326051	BC11-377	116.9	119.0	Original
WH11260249	1326052	BC11-377	119.0	120.5	Original
WH11260249	1326053	BC11-377	120.5	121.8	Original
WH11260249	1326054	BC11-377	121.8	123.0	Original
WH11260249	1326056	BC11-377	123.0	125.0	Original
WH11260249	1326057	BC11-377	125.0	127.1	Original
WH11260249	1326058	BC11-377	127.1	129.0	Original
WH11260249	1326059	BC11-377	129.0	131.0	Original
WH11260249	1326060	BC11-377	131.0	132.9	Original
WH11260249	1326061	BC11-377	132.9	134.0	Original
WH11260249	1326062	BC11-377	134.0	135.5	Original
WH11260249	1326063	BC11-377	135.5	136.5	Original
WH11260249	1326064	BC11-377	136.5	138.0	Original
WH11260249	1326066	BC11-377	138.0	140.0	Original
WH11260249	1326067	BC11-377	140.0	142.0	Original
WH11260249	1326068	BC11-377	142.0	144.0	Original
WH11260249	1326069	BC11-377	144.0	146.0	Original
WH11260249	1326070	BC11-377	146.0	148.0	Original
WH11260249	1326071	BC11-377	148.0	150.0	Original
WH11260249	1326072	BC11-377	150.0	152.0	Original
WH11260249	1326073	BC11-377	152.0	154.0	Original
WH11260249	1326074	BC11-377	154.0	156.0	Original
WH11260249	1326075	BC11-377	154.0	156.0	Duplicate
WH11260249	1326076	BC11-377	156.0	158.0	Original
WH11260249	1326077	BC11-377	158.0	160.0	Original
WH11260249	1326078	BC11-377	160.0	161.4	Original

WH11260249	1326079	BC11-377	161.4	163.0	Original
WH11260249	1326080	BC11-377	163.0	165.0	Original
WH11260249	1326081	BC11-377	165.0	167.0	Original
WH11260249	1326082	BC11-377	167.0	169.0	Original
WH11260249	1326083	BC11-377	169.0	171.0	Original
WH11260249	1326084	BC11-377	171.0	173.0	Original
WH11260249	1326086	BC11-377	173.0	175.0	Original
WH11260249	1326087	BC11-377	175.0	177.0	Original
WH11260249	1326088	BC11-377	177.0	179.0	Original
WH11260249	1326089	BC11-377	179.0	181.1	Original
WH11260249	1326090	BC11-377	181.1	183.0	Original
WH11260249	1326091	BC11-377	183.0	185.0	Original
WH11260249	1326092	BC11-377	185.0	187.0	Original
WH11260249	1326093	BC11-377	187.0	189.0	Original
WH11260249	1326094	BC11-377	189.0	191.0	Original
WH11260249	1326096	BC11-377	191.0	193.0	Original
WH11260249	1326097	BC11-377	193.0	194.0	Original
WH11260249	1326098	BC11-377	194.0	195.9	Original
WH11260249	1326099	BC11-377	195.9	198.0	Original
WH11260249	1326100	BC11-377	198.0	200.0	Original
WH11260249	1326101	BC11-377	200.0	201.2	Original
WH12029910	1269277	BC11-378			Blank
WH12029910	1269297	BC11-378			Standard
WH12029910	1269267	BC11-378			Standard
WH12029910	1269307	BC11-378			Blank
WH12029910	1269327	BC11-378			Standard
WH12029910	1269337	BC11-378			Blank
WH12029910	1269357	BC11-378			Standard
WH12029910	1269253	BC11-378	62.5	64.0	Original
WH12029910	1269254	BC11-378	64.0	65.3	Original
WH12029910	1269255	BC11-378	65.3	66.6	Original
WH12029910	1269256	BC11-378	66.6	67.9	Original
WH12029910	1269257	BC11-378	66.6	67.9	Duplicate
WH12029910	1269258	BC11-378	67.9	68.8	Original
WH12029910	1269259	BC11-378	68.8	69.8	Original
WH12029910	1269260	BC11-378	69.8	71.0	Original
WH12029910	1269261	BC11-378	71.0	72.5	Original
WH12029910	1269262	BC11-378	72.5	74.0	Original
WH12029910	1269263	BC11-378	74.0	75.5	Original
WH12029910	1269264	BC11-378	75.5	77.0	Original
WH12029910	1269265	BC11-378	77.0	78.5	Original
WH12029910	1269266	BC11-378	78.5	80.0	Original
WH12029910	1269268	BC11-378	80.0	81.5	Original
WH12029910	1269269	BC11-378	81.5	83.0	Original
WH12029910	1269270	BC11-378	83.0	84.5	Original
WH12029910	1269271	BC11-378	84.5	85.5	Original
WH12029910	1269272	BC11-378	85.5	86.9	Original
WH12029910	1269273	BC11-378	86.9	88.0	Original
WH12029910	1269274	BC11-378	88.0	89.5	Original
WH12029910	1269275	BC11-378	89.5	90.5	Original
WH12029910	1269276	BC11-378	90.5	91.4	Original
WH12029910	1269278	BC11-378	91.4	93.0	Original

WH12029910	1269279	BC11-378	93.0	94.5	Original
WH12029910	1269280	BC11-378	94.5	96.0	Original
WH12029910	1269281	BC11-378	96.0	97.5	Original
WH12029910	1269282	BC11-378	97.5	99.0	Original
WH12029910	1269283	BC11-378	99.0	100.6	Original
WH12029910	1269284	BC11-378	100.6	102.0	Original
WH12029910	1269285	BC11-378	102.0	103.5	Original
WH12029910	1269287	BC11-378	103.0	105.0	Duplicate
WH12029910	1269286	BC11-378	103.5	105.0	Original
WH12029910	1269288	BC11-378	105.0	106.2	Original
WH12029910	1269289	BC11-378	106.2	108.0	Original
WH12029910	1269290	BC11-378	108.0	109.5	Original
WH12029910	1269291	BC11-378	109.5	111.0	Original
WH12029910	1269292	BC11-378	111.0	112.5	Original
WH12029910	1269293	BC11-378	112.5	114.1	Original
WH12029910	1269294	BC11-378	114.1	115.5	Original
WH12029910	1269295	BC11-378	115.5	117.0	Original
WH12029910	1269296	BC11-378	117.0	118.5	Original
WH12029910	1269298	BC11-378	118.5	120.0	Original
WH12029910	1269299	BC11-378	120.0	121.5	Original
WH12029910	1269300	BC11-378	121.5	123.0	Original
WH12029910	1269301	BC11-378	123.0	124.5	Original
WH12029910	1269302	BC11-378	124.5	126.0	Original
WH12029910	1269303	BC11-378	126.0	127.5	Original
WH12029910	1269304	BC11-378	127.5	128.5	Original
WH12029910	1269305	BC11-378	128.5	129.5	Original
WH12029910	1269306	BC11-378	129.5	131.1	Original
WH12029910	1269308	BC11-378	131.1	132.5	Original
WH12029910	1269309	BC11-378	132.5	134.0	Original
WH12029910	1269310	BC11-378	134.0	135.0	Original
WH12029910	1269311	BC11-378	135.0	136.1	Original
WH12029910	1269312	BC11-378	136.1	137.5	Original
WH12029910	1269313	BC11-378	137.5	139.0	Original
WH12029910	1269314	BC11-378	139.0	140.5	Original
WH12029910	1269315	BC11-378	140.5	142.0	Original
WH12029910	1269317	BC11-378	142.0	143.4	Duplicate
WH12029910	1269316	BC11-378	142.0	143.4	Original
WH12029910	1269318	BC11-378	143.4	145.0	Original
WH12029910	1269319	BC11-378	145.0	146.5	Original
WH12029910	1269320	BC11-378	146.5	148.0	Original
WH12029910	1269321	BC11-378	148.0	149.5	Original
WH12029910	1269322	BC11-378	149.5	151.0	Original
WH12029910	1269323	BC11-378	151.0	152.5	Original
WH12029910	1269324	BC11-378	152.5	154.0	Original
WH12029910	1269325	BC11-378	154.0	155.5	Original
WH12029910	1269326	BC11-378	155.5	157.0	Original
WH12029910	1269328	BC11-378	157.0	158.5	Original
WH12029910	1269329	BC11-378	158.5	160.0	Original
WH12029910	1269330	BC11-378	160.0	161.5	Original
WH12029910	1269331	BC11-378	161.5	163.0	Original
WH12029910	1269332	BC11-378	163.0	164.5	Original
WH12029910	1269333	BC11-378	164.5	166.0	Original

WH12029910	1269334	BC11-378	166.0	167.5	Original
WH12029910	1269335	BC11-378	167.5	169.0	Original
WH12029910	1269336	BC11-378	169.0	170.5	Original
WH12029910	1269338	BC11-378	170.5	172.0	Original
WH12029910	1269339	BC11-378	172.0	173.5	Original
WH12029910	1269340	BC11-378	173.5	175.0	Original
WH12029910	1269341	BC11-378	175.0	176.5	Original
WH12029910	1269342	BC11-378	176.5	178.0	Original
WH12029910	1269343	BC11-378	178.0	179.6	Original
WH12029910	1269344	BC11-378	179.6	181.0	Original
WH12029910	1269345	BC11-378	181.0	182.5	Original
WH12029910	1269346	BC11-378	182.5	184.0	Original
WH12029910	1269347	BC11-378	182.5	184.0	Duplicate
WH12029910	1269348	BC11-378	184.0	185.5	Original
WH12029910	1269349	BC11-378	185.5	187.0	Original
WH12029910	1269350	BC11-378	187.0	188.5	Original
WH12029910	1269351	BC11-378	188.5	190.0	Original
WH12029910	1269352	BC11-378	190.0	191.5	Original
WH12029910	1269353	BC11-378	191.5	193.0	Original
WH12029910	1269354	BC11-378	193.0	194.5	Original
WH12029910	1269355	BC11-378	194.5	196.0	Original
WH12029910	1269356	BC11-378	196.0	197.2	Original
WH12029910	1269358	BC11-378	197.2	198.3	Original
WH12029910	1269359	BC11-378	198.3	199.6	Original
WH11263649	1270895	BC11-379			Standard
WH11263649	1270875	BC11-379			Blank
WH11263649	1270865	BC11-379			Standard
WH11263649	1270845	BC11-379			Blank
WH11263649	1270835	BC11-379			Standard
WH11263649	1270805	BC11-379			Standard
WH11263649	1270905	BC11-379			Blank
WH11263649	1270815	BC11-379			Blank
WH11263649	1270801	BC11-379	7.9	10.7	Original
WH11263649	1270802	BC11-379	10.7	12.2	Original
WH11263649	1270803	BC11-379	12.2	13.6	Original
WH11263649	1270804	BC11-379	13.6	15.2	Original
WH11263649	1270806	BC11-379	15.2	18.3	Original
WH11263649	1270807	BC11-379	18.3	19.8	Original
WH11263649	1270808	BC11-379	19.8	22.0	Original
WH11263649	1270809	BC11-379	22.0	23.3	Original
WH11263649	1270810	BC11-379	23.3	24.5	Original
WH11263649	1270811	BC11-379	24.5	26.8	Original
WH11263649	1270812	BC11-379	26.8	28.4	Original
WH11263649	1270813	BC11-379	28.4	30.5	Original
WH11263649	1270814	BC11-379	30.5	32.0	Original
WH11263649	1270816	BC11-379	32.0	33.8	Original
WH11263649	1270817	BC11-379	33.8	35.6	Original
WH11263649	1270818	BC11-379	35.6	37.1	Original
WH11263649	1270819	BC11-379	37.1	39.3	Original
WH11263649	1270820	BC11-379	39.3	40.8	Original
WH11263649	1270821	BC11-379	40.8	42.2	Original
WH11263649	1270822	BC11-379	42.2	44.2	Original

WH11263649	1270823	BC11-379	44.2	45.7	Original
WH11263649	1270824	BC11-379	45.7	47.2	Original
WH11263649	1270825	BC11-379	45.7	47.2	Duplicate
WH11263649	1270826	BC11-379	47.2	48.2	Original
WH11263649	1270827	BC11-379	48.2	50.3	Original
WH11263649	1270828	BC11-379	50.3	52.3	Original
WH11263649	1270829	BC11-379	52.3	54.3	Original
WH11263649	1270830	BC11-379	54.3	56.2	Original
WH11263649	1270831	BC11-379	56.2	58.1	Original
WH11263649	1270832	BC11-379	58.1	59.4	Original
WH11263649	1270833	BC11-379	59.4	61.6	Original
WH11263649	1270834	BC11-379	61.6	63.7	Original
WH11263649	1270836	BC11-379	63.7	65.6	Original
WH11263649	1270837	BC11-379	65.6	67.1	Original
WH11263649	1270838	BC11-379	67.1	70.2	Original
WH11263649	1270839	BC11-379	70.2	71.6	Original
WH11263649	1270840	BC11-379	71.6	73.6	Original
WH11263649	1270841	BC11-379	73.6	76.0	Original
WH11263649	1270842	BC11-379	76.0	77.7	Original
WH11263649	1270843	BC11-379	77.7	79.3	Original
WH11263649	1270844	BC11-379	79.3	81.3	Original
WH11263649	1270846	BC11-379	81.3	83.8	Original
WH11263649	1270847	BC11-379	83.8	85.3	Original
WH11263649	1270848	BC11-379	85.3	87.0	Original
WH11263649	1270849	BC11-379	87.0	88.5	Original
WH11263649	1270850	BC11-379	88.5	90.0	Original
WH11263649	1270851	BC11-379	90.0	91.5	Original
WH11263649	1270852	BC11-379	91.5	94.0	Original
WH11263649	1270853	BC11-379	94.0	96.0	Original
WH11263649	1270855	BC11-379	96.0	97.5	Duplicate
WH11263649	1270854	BC11-379	96.0	97.5	Original
WH11263649	1270856	BC11-379	97.5	99.5	Original
WH11263649	1270857	BC11-379	99.5	100.6	Original
WH11263649	1270858	BC11-379	100.6	103.0	Original
WH11263649	1270859	BC11-379	103.0	105.0	Original
WH11263649	1270860	BC11-379	105.0	106.7	Original
WH11263649	1270861	BC11-379	106.7	108.7	Original
WH11263649	1270862	BC11-379	108.7	109.7	Original
WH11263649	1270863	BC11-379	109.7	112.8	Original
WH11263649	1270864	BC11-379	112.8	115.8	Original
WH11263649	1270866	BC11-379	115.8	120.4	Original
WH11263649	1270867	BC11-379	120.4	122.5	Original
WH11263649	1270868	BC11-379	122.5	125.3	Original
WH11263649	1270869	BC11-379	125.3	130.4	Original
WH11263649	1270870	BC11-379	130.4	135.9	Original
WH11263649	1270871	BC11-379	135.9	141.7	Original
WH11263649	1270872	BC11-379	141.7	143.3	Original
WH11263649	1270873	BC11-379	143.3	145.0	Original
WH11263649	1270874	BC11-379	145.0	146.8	Original
WH11263649	1270876	BC11-379	146.8	147.8	Original
WH11263649	1270877	BC11-379	147.8	148.9	Original
WH11263649	1270878	BC11-379	148.9	151.0	Original

WH11263649	1270879	BC11-379	151.0	153.0	Original
WH11263649	1270880	BC11-379	153.0	155.0	Original
WH11263649	1270881	BC11-379	155.0	157.0	Original
WH11263649	1270882	BC11-379	157.0	159.5	Original
WH11263649	1270883	BC11-379	159.5	162.0	Original
WH11263649	1270884	BC11-379	162.0	164.5	Original
WH11263649	1270885	BC11-379	162.0	164.5	Duplicate
WH11263649	1270886	BC11-379	164.5	167.0	Original
WH11263649	1270887	BC11-379	167.0	169.5	Original
WH11263649	1270888	BC11-379	169.5	172.0	Original
WH11263649	1270889	BC11-379	172.0	174.5	Original
WH11263649	1270890	BC11-379	174.5	177.0	Original
WH11263649	1270891	BC11-379	177.0	179.5	Original
WH11263649	1270892	BC11-379	179.5	182.0	Original
WH11263649	1270893	BC11-379	182.0	184.5	Original
WH11263649	1270894	BC11-379	184.5	187.0	Original
WH11263649	1270896	BC11-379	187.0	189.5	Original
WH11263649	1270897	BC11-379	189.5	192.0	Original
WH11263649	1270898	BC11-379	192.0	194.5	Original
WH11263649	1270899	BC11-379	194.5	197.0	Original
WH11263649	1270900	BC11-379	197.0	199.5	Original
WH11263649	1270901	BC11-379	199.5	202.0	Original
WH11263649	1270902	BC11-379	202.0	204.5	Original
WH11263649	1270903	BC11-379	204.5	207.0	Original
WH11263649	1270904	BC11-379	207.0	209.5	Original
WH11263649	1270906	BC11-379	209.5	212.0	Original
WH11263649	1270907	BC11-379	212.0	214.5	Original
WH11263649	1270908	BC11-379	214.5	217.0	Original
WH11263649	1270909	BC11-379	217.0	219.5	Original
WH11263649	1270910	BC11-379	219.5	222.0	Original
WH11263649	1270911	BC11-379	222.0	224.5	Original
WH11263649	1270912	BC11-379	224.5	225.6	Original
WH11263649	1270913	BC11-379	225.6	227.5	Original
WH11263649	1270914	BC11-379	227.5	229.5	Original
WH11263649	1270915	BC11-379	227.5	229.5	Duplicate
WH11263649	1270916	BC11-379	229.5	232.0	Original
WH11263649	1270917	BC11-379	232.0	234.5	Original
WH11263649	1270918	BC11-379	234.5	237.0	Original
WH11263649	1270919	BC11-379	237.0	239.5	Original
WH11263649	1270920	BC11-379	239.5	242.0	Original
WH11263649	1270921	BC11-379	242.0	244.5	Original
WH11263649	1270922	BC11-379	244.5	246.9	Original
WH11263644	K743055	BC11-380			Standard
WH11263644	K743005	BC11-380			Blank
WH11263644	K743125	BC11-380			Blank
WH11263644	K743025	BC11-380			Standard
WH11263644	K743035	BC11-380			Blank
WH11263644	K743065	BC11-380			Blank
WH11263644	K743085	BC11-380			Standard
WH11263644	K743095	BC11-380			Blank
WH11263644	K743115	BC11-380			Standard
WH11263644	K743001	BC11-380	12.2	18.3	Original

WH11263644	K743002	BC11-380	18.3	21.3	Original
WH11263644	K743003	BC11-380	21.3	23.0	Original
WH11263644	K743004	BC11-380	23.0	25.0	Original
WH11263644	K743006	BC11-380	25.0	27.0	Original
WH11263644	K743007	BC11-380	27.0	29.0	Original
WH11263644	K743008	BC11-380	29.0	31.0	Original
WH11263644	K743009	BC11-380	31.0	33.0	Original
WH11263644	K743010	BC11-380	33.0	34.5	Original
WH11263644	K743011	BC11-380	34.5	36.0	Original
WH11263644	K743012	BC11-380	36.0	38.1	Original
WH11263644	K743013	BC11-380	38.1	40.0	Original
WH11263644	K743014	BC11-380	40.0	42.0	Original
WH11263644	K743015	BC11-380	40.0	42.0	Duplicate
WH11263644	K743016	BC11-380	42.0	44.0	Original
WH11263644	K743017	BC11-380	44.0	46.0	Original
WH11263644	K743018	BC11-380	46.0	48.0	Original
WH11263644	K743019	BC11-380	48.0	50.0	Original
WH11263644	K743020	BC11-380	50.0	52.4	Original
WH11263644	K743021	BC11-380	52.4	56.4	Original
WH11263644	K743022	BC11-380	56.4	58.0	Original
WH11263644	K743023	BC11-380	58.0	60.0	Original
WH11263644	K743024	BC11-380	60.0	62.0	Original
WH11263644	K743026	BC11-380	62.0	64.0	Original
WH11263644	K743027	BC11-380	64.0	66.0	Original
WH11263644	K743028	BC11-380	66.0	68.0	Original
WH11263644	K743029	BC11-380	68.0	70.0	Original
WH11263644	K743030	BC11-380	70.0	72.0	Original
WH11263644	K743031	BC11-380	72.0	74.0	Original
WH11263644	K743032	BC11-380	74.0	76.0	Original
WH11263644	K743033	BC11-380	76.0	77.4	Original
WH11263644	K743034	BC11-380	77.4	79.2	Original
WH11263644	K743036	BC11-380	79.2	81.0	Original
WH11263644	K743037	BC11-380	81.0	83.0	Original
WH11263644	K743038	BC11-380	83.0	85.0	Original
WH11263644	K743039	BC11-380	85.0	87.0	Original
WH11263644	K743040	BC11-380	87.0	89.0	Original
WH11263644	K743041	BC11-380	89.0	91.0	Original
WH11263644	K743042	BC11-380	91.0	92.8	Original
WH11263644	K743043	BC11-380	92.8	94.0	Original
WH11263644	K743044	BC11-380	94.0	96.0	Original
WH11263644	K743045	BC11-380	94.0	96.0	Duplicate
WH11263644	K743046	BC11-380	96.0	98.0	Original
WH11263644	K743047	BC11-380	98.0	100.0	Original
WH11263644	K743048	BC11-380	100.0	102.0	Original
WH11263644	K743049	BC11-380	102.0	104.0	Original
WH11263644	K743050	BC11-380	104.0	105.2	Original
WH11263644	K743051	BC11-380	105.2	106.9	Original
WH11263644	K743052	BC11-380	106.9	108.0	Original
WH11263644	K743053	BC11-380	108.0	109.5	Original
WH11263644	K743054	BC11-380	109.5	111.0	Original
WH11263644	K743056	BC11-380	111.0	113.0	Original
WH11263644	K743057	BC11-380	113.0	115.0	Original

WH11263644	K743058	BC11-380	115.0	117.0	Original
WH11263644	K743059	BC11-380	117.0	119.0	Original
WH11263644	K743060	BC11-380	119.0	121.0	Original
WH11263644	K743061	BC11-380	121.0	123.0	Original
WH11263644	K743062	BC11-380	123.0	125.0	Original
WH11263644	K743063	BC11-380	125.0	127.0	Original
WH11263644	K743064	BC11-380	127.0	129.0	Original
WH11263644	K743066	BC11-380	129.0	130.3	Original
WH11263644	K743067	BC11-380	130.3	132.0	Original
WH11263644	K743068	BC11-380	132.0	134.0	Original
WH11263644	K743069	BC11-380	134.0	136.0	Original
WH11263644	K743070	BC11-380	136.0	138.0	Original
WH11263644	K743071	BC11-380	138.0	140.0	Original
WH11263644	K743072	BC11-380	140.0	142.0	Original
WH11263644	K743073	BC11-380	142.0	144.0	Original
WH11263644	K743074	BC11-380	144.0	146.0	Original
WH11263644	K743075	BC11-380	144.0	146.0	Duplicate
WH11263644	K743076	BC11-380	146.0	148.0	Original
WH11263644	K743077	BC11-380	148.0	150.0	Original
WH11263644	K743078	BC11-380	150.0	152.0	Original
WH11263644	K743079	BC11-380	152.0	153.5	Original
WH11263644	K743080	BC11-380	153.5	154.4	Original
WH11263644	K743081	BC11-380	154.4	156.0	Original
WH11263644	K743082	BC11-380	156.0	157.6	Original
WH11263644	K743083	BC11-380	157.6	159.0	Original
WH11263644	K743084	BC11-380	159.0	161.0	Original
WH11263644	K743086	BC11-380	161.0	163.0	Original
WH11263644	K743087	BC11-380	163.0	165.0	Original
WH11263644	K743088	BC11-380	165.0	167.0	Original
WH11263644	K743089	BC11-380	167.0	168.7	Original
WH11263644	K743090	BC11-380	168.7	170.0	Original
WH11263644	K743091	BC11-380	170.0	172.0	Original
WH11263644	K743092	BC11-380	172.0	174.0	Original
WH11263644	K743093	BC11-380	174.0	176.0	Original
WH11263644	K743094	BC11-380	176.0	178.0	Original
WH11263644	K743096	BC11-380	178.0	180.0	Original
WH11263644	K743097	BC11-380	180.0	182.3	Original
WH11263644	K743098	BC11-380	182.3	184.0	Original
WH11263644	K743099	BC11-380	184.0	186.0	Original
WH11263644	K743100	BC11-380	186.0	188.0	Original
WH11263644	K743101	BC11-380	188.0	190.0	Original
WH11263644	K743102	BC11-380	190.0	192.0	Original
WH11263644	K743103	BC11-380	192.0	194.0	Original
WH11263644	K743104	BC11-380	194.0	195.9	Original
WH11263644	K743105	BC11-380	194.0	195.9	Duplicate
WH11263644	K743106	BC11-380	195.9	197.0	Original
WH11263644	K743107	BC11-380	197.0	199.0	Original
WH11263644	K743108	BC11-380	199.0	200.4	Original
WH11263644	K743109	BC11-380	200.4	202.0	Original
WH11263644	K743110	BC11-380	202.0	204.0	Original
WH11263644	K743111	BC11-380	204.0	206.0	Original
WH11263644	K743112	BC11-380	206.0	208.0	Original

WH11263644	K743113	BC11-380	208.0	210.1	Original
WH11263644	K743114	BC11-380	210.1	212.0	Original
WH11263644	K743116	BC11-380	212.0	214.0	Original
WH11263644	K743117	BC11-380	214.0	216.1	Original
WH11263644	K743118	BC11-380	216.1	218.0	Original
WH11263644	K743119	BC11-380	218.0	220.0	Original
WH11263644	K743120	BC11-380	220.0	222.3	Original
WH11263644	K743121	BC11-380	222.3	224.0	Original
WH11263644	K743122	BC11-380	224.0	226.0	Original
WH11263644	K743123	BC11-380	226.0	228.0	Original
WH11263644	K743124	BC11-380	228.0	230.0	Original
WH11263644	K743126	BC11-380	230.0	232.0	Original
WH11263644	K743127	BC11-380	232.0	234.0	Original
WH11263644	K743128	BC11-380	234.0	236.0	Original
WH11263644	K743129	BC11-380	236.0	238.0	Original
WH11263644	K743130	BC11-380	238.0	240.0	Original
WH11263644	K743131	BC11-380	240.0	242.0	Original
WH11263644	K743132	BC11-380	242.0	244.0	Original
WH11263644	K743133	BC11-380	244.0	246.0	Original
WH11263644	K743134	BC11-380	246.0	248.0	Original
WH11263644	K743135	BC11-380	246.0	248.0	Duplicate
WH11263644	K743136	BC11-380	248.0	250.0	Original
WH11263644	K743137	BC11-380	250.0	251.2	Original
WH12042061	K937655	BC11-381			Blank
WH12042061	K937625	BC11-381			Blank
WH12042061	K937615	BC11-381			Standard
WH12042061	K937645	BC11-381			Standard
WH12042061	K937601	BC11-381	21.3	22.9	Original
WH12042061	K937602	BC11-381	22.9	25.0	Original
WH12042061	K937603	BC11-381	25.0	27.1	Original
WH12042061	K937604	BC11-381	27.1	29.0	Original
WH12042061	K937605	BC11-381	27.1	29.0	Duplicate
WH12042061	K937606	BC11-381	29.0	30.5	Original
WH12042061	K937607	BC11-381	30.5	32.0	Original
WH12042061	K937608	BC11-381	32.0	33.5	Original
WH12042061	K937609	BC11-381	33.5	35.0	Original
WH12042061	K937610	BC11-381	35.0	36.9	Original
WH12042061	K937611	BC11-381	36.9	39.6	Original
WH12042061	K937612	BC11-381	39.6	42.7	Original
WH12042061	K937613	BC11-381	42.7	44.5	Original
WH12042061	K937614	BC11-381	44.5	45.7	Original
WH12042061	K937616	BC11-381	45.7	47.2	Original
WH12042061	K937617	BC11-381	47.2	48.5	Original
WH12042061	K937618	BC11-381	48.5	50.3	Original
WH12042061	K937619	BC11-381	50.3	51.8	Original
WH12042061	K937620	BC11-381	51.8	53.0	Original
WH12042061	K937621	BC11-381	53.0	54.5	Original
WH12042061	K937622	BC11-381	54.5	56.0	Original
WH12042061	K937623	BC11-381	56.0	57.9	Original
WH12042061	K937624	BC11-381	57.9	59.7	Original
WH12042061	K937626	BC11-381	59.7	61.0	Original
WH12042061	K937627	BC11-381	61.0	62.5	Original

WH12042061	K937628	BC11-381	62.5	64.0	Original
WH12042061	K937629	BC11-381	64.0	65.5	Original
WH12042061	K937630	BC11-381	65.5	67.1	Original
WH12042061	K937631	BC11-381	67.1	68.5	Original
WH12042061	K937632	BC11-381	68.5	70.0	Original
WH12042061	K937633	BC11-381	70.0	71.3	Original
WH12042061	K937634	BC11-381	71.3	72.3	Original
WH12042061	K937635	BC11-381	71.3	72.3	Duplicate
WH12042061	K937636	BC11-381	72.3	73.8	Original
WH12042061	K937637	BC11-381	73.8	75.3	Original
WH12042061	K937638	BC11-381	75.3	76.8	Original
WH12042061	K937639	BC11-381	76.8	77.8	Original
WH12042061	K937640	BC11-381	77.8	78.8	Original
WH12042061	K937641	BC11-381	78.8	80.0	Original
WH12042061	K937642	BC11-381	80.0	81.5	Original
WH12042061	K937643	BC11-381	81.5	82.5	Original
WH12042061	K937644	BC11-381	82.5	83.9	Original
WH12042061	K937646	BC11-381	83.9	86.9	Original
WH12042061	K937647	BC11-381	86.9	89.9	Original
WH12042061	K937648	BC11-381	89.9	91.0	Original
WH12042061	K937649	BC11-381	91.0	92.0	Original
WH12042061	K937650	BC11-381	92.0	93.7	Original
WH12042061	K937651	BC11-381	93.7	94.5	Original
WH12042061	K937652	BC11-381	94.5	96.0	Original
WH12042061	K937653	BC11-381	96.0	97.5	Original
WH12042061	K937654	BC11-381	97.5	103.6	Original
WH12042061	K937656	BC11-381	103.6	105.2	Original
WH12042061	K937657	BC11-381	105.2	108.2	Original
WH12042061	K937658	BC11-381	108.2	109.4	Original
WH12042061	K937659	BC11-381	109.4	117.3	Original
WH12042061	K937660	BC11-381	117.3	118.9	Original
WH12027768	K937735	BC11-382			Standard
WH12027768	K937745	BC11-382			Blank
WH12027768	K937795	BC11-382			Standard
WH12027768	K937775	BC11-382			Blank
WH12027768	K937705	BC11-382			Standard
WH12027768	K937715	BC11-382			Blank
WH12027768	K937675	BC11-382			Standard
WH12027768	K937765	BC11-382			Standard
WH12027768	K937685	BC11-382			Blank
WH12027768	K937661	BC11-382	3.9	5.0	Original
WH12027768	K937662	BC11-382	5.0	6.5	Original
WH12027768	K937663	BC11-382	6.5	8.0	Original
WH12027768	K937665	BC11-382	8.0	9.5	Duplicate
WH12027768	K937664	BC11-382	8.0	9.5	Original
WH12027768	K937666	BC11-382	9.5	10.5	Original
WH12027768	K937667	BC11-382	10.5	11.5	Original
WH12027768	K937668	BC11-382	11.5	12.5	Original
WH12027768	K937669	BC11-382	12.5	13.7	Original
WH12027768	K937670	BC11-382	13.7	16.8	Original
WH12027768	K937671	BC11-382	16.8	19.8	Original
WH12027768	K937672	BC11-382	19.8	24.4	Original

WH12027768	K937673	BC11-382	24.4	25.9	Original
WH12027768	K937674	BC11-382	25.9	27.5	Original
WH12027768	K937676	BC11-382	27.5	29.0	Original
WH12027768	K937677	BC11-382	29.0	30.5	Original
WH12027768	K937678	BC11-382	30.5	32.0	Original
WH12027768	K937679	BC11-382	32.0	33.5	Original
WH12027768	K937680	BC11-382	33.5	35.0	Original
WH12027768	K937681	BC11-382	35.0	36.5	Original
WH12027768	K937682	BC11-382	36.5	37.5	Original
WH12027768	K937683	BC11-382	37.5	38.7	Original
WH12027768	K937684	BC11-382	38.7	40.0	Original
WH12027768	K937686	BC11-382	40.0	41.5	Original
WH12027768	K937687	BC11-382	41.5	43.0	Original
WH12027768	K937688	BC11-382	43.0	44.5	Original
WH12027768	K937689	BC11-382	44.5	46.0	Original
WH12027768	K937690	BC11-382	46.0	47.5	Original
WH12027768	K937691	BC11-382	47.5	49.0	Original
WH12027768	K937692	BC11-382	49.0	50.5	Original
WH12027768	K937693	BC11-382	50.5	52.0	Original
WH12027768	K937695	BC11-382	52.0	53.5	Duplicate
WH12027768	K937694	BC11-382	52.0	53.5	Original
WH12027768	K937696	BC11-382	53.5	55.0	Original
WH12027768	K937697	BC11-382	55.0	56.5	Original
WH12027768	K937698	BC11-382	56.5	58.0	Original
WH12027768	K937699	BC11-382	58.0	59.5	Original
WH12027768	K937700	BC11-382	59.5	61.0	Original
WH12027768	K937701	BC11-382	61.0	62.5	Original
WH12027768	K937702	BC11-382	62.5	64.0	Original
WH12027768	K937703	BC11-382	64.0	65.5	Original
WH12027768	K937704	BC11-382	65.5	67.0	Original
WH12027768	K937706	BC11-382	67.0	68.5	Original
WH12027768	K937707	BC11-382	68.5	70.0	Original
WH12027768	K937708	BC11-382	70.0	71.5	Original
WH12027768	K937709	BC11-382	71.5	73.0	Original
WH12027768	K937710	BC11-382	73.0	74.5	Original
WH12027768	K937711	BC11-382	74.5	76.0	Original
WH12027768	K937712	BC11-382	76.0	77.5	Original
WH12027768	K937713	BC11-382	77.5	78.5	Original
WH12027768	K937714	BC11-382	78.5	79.6	Original
WH12027768	K937716	BC11-382	79.6	81.0	Original
WH12027768	K937717	BC11-382	81.0	82.5	Original
WH12027768	K937718	BC11-382	82.5	84.0	Original
WH12027768	K937719	BC11-382	84.0	85.5	Original
WH12027768	K937720	BC11-382	85.5	87.0	Original
WH12027768	K937721	BC11-382	87.0	88.5	Original
WH12027768	K937722	BC11-382	88.5	89.9	Original
WH12027768	K937723	BC11-382	89.9	91.0	Original
WH12027768	K937725	BC11-382	91.0	92.5	Original
WH12027768	K937724	BC11-382	91.0	92.5	Original
WH12027768	K937726	BC11-382	92.5	94.0	Original
WH12027768	K937727	BC11-382	94.0	95.0	Original
WH12027768	K937728	BC11-382	95.0	96.1	Original

WH12027768	K937729	BC11-382	96.1	99.1	Original
WH12027768	K937730	BC11-382	99.1	99.7	Original
WH12027768	K937731	BC11-382	99.7	100.5	Original
WH12027768	K937732	BC11-382	100.5	102.0	Original
WH12027768	K937733	BC11-382	102.0	103.5	Original
WH12027768	K937734	BC11-382	103.5	105.0	Original
WH12027768	K937736	BC11-382	105.0	106.5	Original
WH12027768	K937737	BC11-382	106.5	108.0	Original
WH12027768	K937738	BC11-382	108.0	109.5	Original
WH12027768	K937739	BC11-382	109.5	110.5	Original
WH12027768	K937740	BC11-382	110.5	111.6	Original
WH12027768	K937741	BC11-382	111.6	113.0	Original
WH12027768	K937742	BC11-382	113.0	114.5	Original
WH12027768	K937743	BC11-382	114.5	116.0	Original
WH12027768	K937744	BC11-382	116.0	117.5	Original
WH12027768	K937746	BC11-382	117.5	119.0	Original
WH12027768	K937747	BC11-382	119.0	120.5	Original
WH12027768	K937748	BC11-382	120.5	122.0	Original
WH12027768	K937749	BC11-382	122.0	123.5	Original
WH12027768	K937750	BC11-382	123.5	125.0	Original
WH12027768	K937751	BC11-382	125.0	126.5	Original
WH12027768	K937752	BC11-382	126.5	128.0	Original
WH12027768	K937753	BC11-382	128.0	129.5	Original
WH12027768	K937755	BC11-382	129.5	131.0	Duplicate
WH12027768	K937754	BC11-382	129.5	131.0	Original
WH12027768	K937756	BC11-382	131.0	133.0	Original
WH12027768	K937757	BC11-382	133.0	135.0	Original
WH12027768	K937758	BC11-382	135.0	137.0	Original
WH12027768	K937759	BC11-382	137.0	139.0	Original
WH12027768	K937760	BC11-382	139.0	141.0	Original
WH12027768	K937761	BC11-382	141.0	143.0	Original
WH12027768	K937762	BC11-382	143.0	145.0	Original
WH12027768	K937763	BC11-382	145.0	147.0	Original
WH12027768	K937764	BC11-382	147.0	149.0	Original
WH12027768	K937766	BC11-382	149.0	151.0	Original
WH12027768	K937767	BC11-382	151.0	153.0	Original
WH12027768	K937768	BC11-382	153.0	155.0	Original
WH12027768	K937769	BC11-382	155.0	157.0	Original
WH12027768	K937770	BC11-382	157.0	159.0	Original
WH12027768	K937771	BC11-382	159.0	161.0	Original
WH12027768	K937772	BC11-382	161.0	162.0	Original
WH12027768	K937773	BC11-382	162.0	164.0	Original
WH12027768	K937774	BC11-382	164.0	166.0	Original
WH12027768	K937776	BC11-382	166.0	168.0	Original
WH12027768	K937777	BC11-382	168.0	170.0	Original
WH12027768	K937778	BC11-382	170.0	172.0	Original
WH12027768	K937779	BC11-382	172.0	174.0	Original
WH12027768	K937780	BC11-382	174.0	176.0	Original
WH12027768	K937781	BC11-382	176.0	178.0	Original
WH12027768	K937782	BC11-382	178.0	180.0	Original
WH12027768	K937783	BC11-382	180.0	182.0	Original
WH12027768	K937785	BC11-382	182.0	184.0	Duplicate

WH12027768	K937784	BC11-382	182.0	184.0	Original
WH12027768	K937786	BC11-382	184.0	186.0	Original
WH12027768	K937787	BC11-382	186.0	188.0	Original
WH12027768	K937788	BC11-382	188.0	190.0	Original
WH12027768	K937789	BC11-382	190.0	192.0	Original
WH12027768	K937790	BC11-382	192.0	194.0	Original
WH12027768	K937791	BC11-382	194.0	196.0	Original
WH12027768	K937792	BC11-382	196.0	198.0	Original
WH12027768	K937793	BC11-382	198.0	200.0	Original
WH12027768	K937794	BC11-382	200.0	202.0	Original
WH12027768	K937796	BC11-382	202.0	204.0	Original
WH12027768	K937797	BC11-382	204.0	206.0	Original
WH12027768	K937798	BC11-382	206.0	208.0	Original
WH12027768	K937799	BC11-382	208.0	210.0	Original
WH12027768	K937800	BC11-382	210.0	212.0	Original
WH12027768	K937801	BC11-382	212.0	213.9	Original
WH11263646	K738385	BC11-383			Blank
WH11263646	K738355	BC11-383			Blank
WH11263646	K738325	BC11-383			Blank
WH11263646	K738345	BC11-383			Standard
WH11263646	K738375	BC11-383			Standard
WH11263646	K738445	BC11-383			Blank
WH11263646	K738405	BC11-383			Standard
WH11263646	K738415	BC11-383			Blank
WH11263646	K738315	BC11-383			Standard
WH11263646	K738435	BC11-383			Standard
WH11263646	K738301	BC11-383	3.8	5.9	Original
WH11263646	K738302	BC11-383	5.9	8.0	Original
WH11263646	K738303	BC11-383	8.0	10.0	Original
WH11263646	K738304	BC11-383	10.0	12.0	Original
WH11263646	K738305	BC11-383	10.0	12.0	Duplicate
WH11263646	K738306	BC11-383	12.0	14.0	Original
WH11263646	K738307	BC11-383	14.0	16.0	Original
WH11263646	K738308	BC11-383	16.0	17.0	Original
WH11263646	K738309	BC11-383	17.0	18.3	Original
WH11263646	K738310	BC11-383	18.3	21.3	Original
WH11263646	K738311	BC11-383	21.3	23.5	Original
WH11263646	K738312	BC11-383	23.5	25.9	Original
WH11263646	K738313	BC11-383	25.9	28.0	Original
WH11263646	K738314	BC11-383	28.0	30.0	Original
WH11263646	K738316	BC11-383	30.0	32.0	Original
WH11263646	K738317	BC11-383	32.0	34.3	Original
WH11263646	K738318	BC11-383	34.3	36.5	Original
WH11263646	K738319	BC11-383	36.5	38.1	Original
WH11263646	K738320	BC11-383	38.1	40.0	Original
WH11263646	K738321	BC11-383	40.0	42.0	Original
WH11263646	K738322	BC11-383	42.0	44.0	Original
WH11263646	K738323	BC11-383	44.0	45.5	Original
WH11263646	K738324	BC11-383	45.5	47.5	Original
WH11263646	K738326	BC11-383	47.5	49.7	Original
WH11263646	K738327	BC11-383	49.7	51.8	Original
WH11263646	K738328	BC11-383	51.8	53.8	Original

WH11263646	K738329	BC11-383	53.8	56.0	Original
WH11263646	K738330	BC11-383	56.0	58.0	Original
WH11263646	K738331	BC11-383	58.0	60.0	Original
WH11263646	K738332	BC11-383	60.0	62.0	Original
WH11263646	K738333	BC11-383	62.0	64.0	Original
WH11263646	K738335	BC11-383	64.0	66.0	Duplicate
WH11263646	K738334	BC11-383	64.0	66.0	Original
WH11263646	K738336	BC11-383	66.0	68.0	Original
WH11263646	K738337	BC11-383	68.0	70.0	Original
WH11263646	K738338	BC11-383	70.0	72.0	Original
WH11263646	K738339	BC11-383	72.0	74.0	Original
WH11263646	K738340	BC11-383	74.0	76.0	Original
WH11263646	K738341	BC11-383	76.0	77.4	Original
WH11263646	K738342	BC11-383	77.4	79.0	Original
WH11263646	K738343	BC11-383	79.0	80.5	Original
WH11263646	K738344	BC11-383	80.5	82.0	Original
WH11263646	K738346	BC11-383	82.0	84.0	Original
WH11263646	K738347	BC11-383	84.0	86.0	Original
WH11263646	K738348	BC11-383	86.0	88.0	Original
WH11263646	K738349	BC11-383	88.0	90.0	Original
WH11263646	K738350	BC11-383	90.0	92.0	Original
WH11263646	K738351	BC11-383	92.0	94.0	Original
WH11263646	K738352	BC11-383	94.0	96.0	Original
WH11263646	K738353	BC11-383	96.0	98.0	Original
WH11263646	K738354	BC11-383	98.0	100.0	Original
WH11263646	K738356	BC11-383	100.0	102.0	Original
WH11263646	K738357	BC11-383	102.0	104.0	Original
WH11263646	K738358	BC11-383	104.0	106.0	Original
WH11263646	K738359	BC11-383	106.0	108.0	Original
WH11263646	K738360	BC11-383	108.0	110.0	Original
WH11263646	K738361	BC11-383	110.0	112.0	Original
WH11263646	K738362	BC11-383	112.0	113.3	Original
WH11263646	K738363	BC11-383	113.3	115.0	Original
WH11263646	K738365	BC11-383	115.0	117.0	Duplicate
WH11263646	K738364	BC11-383	115.0	117.0	Original
WH11263646	K738366	BC11-383	117.0	119.0	Original
WH11263646	K738367	BC11-383	119.0	120.4	Original
WH11263646	K738368	BC11-383	120.4	121.7	Original
WH11263646	K738369	BC11-383	121.7	123.0	Original
WH11263646	K738370	BC11-383	123.0	125.0	Original
WH11263646	K738371	BC11-383	125.0	127.0	Original
WH11263646	K738372	BC11-383	127.0	129.0	Original
WH11263646	K738373	BC11-383	129.0	131.0	Original
WH11263646	K738374	BC11-383	131.0	133.0	Original
WH11263646	K738376	BC11-383	133.0	135.0	Original
WH11263646	K738377	BC11-383	135.0	137.0	Original
WH11263646	K738378	BC11-383	137.0	139.0	Original
WH11263646	K738379	BC11-383	139.0	141.0	Original
WH11263646	K738380	BC11-383	141.0	143.0	Original
WH11263646	K738381	BC11-383	143.0	145.0	Original
WH11263646	K738382	BC11-383	145.0	147.0	Original
WH11263646	K738383	BC11-383	147.0	149.0	Original

WH11263646	K738384	BC11-383	149.0	151.0	Original
WH11263646	K738386	BC11-383	151.0	153.0	Original
WH11263646	K738387	BC11-383	153.0	155.0	Original
WH11263646	K738388	BC11-383	155.0	157.0	Original
WH11263646	K738389	BC11-383	157.0	159.0	Original
WH11263646	K738390	BC11-383	159.0	161.0	Original
WH11263646	K738391	BC11-383	161.0	163.0	Original
WH11263646	K738392	BC11-383	163.0	165.0	Original
WH11263646	K738393	BC11-383	165.0	167.0	Original
WH11263646	K738394	BC11-383	167.0	169.0	Original
WH11263646	K738395	BC11-383	167.0	169.0	Duplicate
WH11263646	K738396	BC11-383	169.0	170.0	Original
WH11263646	K738397	BC11-383	170.0	172.0	Original
WH11263646	K738398	BC11-383	172.0	174.0	Original
WH11263646	K738399	BC11-383	174.0	176.0	Original
WH11263646	K738400	BC11-383	176.0	177.9	Original
WH11263646	K738401	BC11-383	177.9	180.0	Original
WH11263646	K738402	BC11-383	180.0	182.0	Original
WH11263646	K738403	BC11-383	182.0	184.0	Original
WH11263646	K738404	BC11-383	184.0	186.0	Original
WH11263646	K738406	BC11-383	186.0	188.0	Original
WH11263646	K738407	BC11-383	188.0	190.0	Original
WH11263646	K738408	BC11-383	190.0	192.0	Original
WH11263646	K738409	BC11-383	192.0	194.0	Original
WH11263646	K738410	BC11-383	194.0	196.0	Original
WH11263646	K738411	BC11-383	196.0	198.0	Original
WH11263646	K738412	BC11-383	198.0	200.0	Original
WH11263646	K738413	BC11-383	200.0	202.0	Original
WH11263646	K738414	BC11-383	202.0	204.0	Original
WH11263646	K738416	BC11-383	204.0	206.0	Original
WH11263646	K738417	BC11-383	206.0	208.0	Original
WH11263646	K738418	BC11-383	208.0	210.0	Original
WH11263646	K738419	BC11-383	210.0	212.0	Original
WH11263646	K738420	BC11-383	212.0	214.0	Original
WH11263646	K738421	BC11-383	214.0	216.0	Original
WH11263646	K738422	BC11-383	216.0	218.3	Original
WH11263646	K738423	BC11-383	218.3	220.7	Original
WH11263646	K738424	BC11-383	220.7	222.0	Original
WH11263646	K738425	BC11-383	220.7	222.0	Duplicate
WH11263646	K738426	BC11-383	222.0	224.0	Original
WH11263646	K738427	BC11-383	224.0	226.0	Original
WH11263646	K738428	BC11-383	226.0	228.0	Original
WH11263646	K738429	BC11-383	228.0	230.0	Original
WH11263646	K738430	BC11-383	230.0	232.3	Original
WH11263646	K738431	BC11-383	232.3	234.4	Original
WH11263646	K738432	BC11-383	234.4	236.0	Original
WH11263646	K738433	BC11-383	236.0	238.0	Original
WH11263646	K738434	BC11-383	238.0	240.0	Original
WH11263646	K738436	BC11-383	240.0	241.3	Original
WH11263646	K738437	BC11-383	241.3	243.0	Original
WH11263646	K738438	BC11-383	243.0	244.1	Original
WH11263646	K738439	BC11-383	244.1	246.0	Original

WH11263646	K738440	BC11-383	246.0	248.0	Original
WH11263646	K738441	BC11-383	248.0	250.0	Original
WH11263646	K738442	BC11-383	250.0	251.9	Original
WH11263646	K738443	BC11-383	251.9	254.0	Original
WH11263646	K738444	BC11-383	254.0	256.0	Original
WH11263646	K738446	BC11-383	256.0	258.0	Original
WH11263646	K738447	BC11-383	258.0	260.0	Original
WH11263646	K738448	BC11-383	260.0	262.1	Original
RE11191201	L798021	RC11-2327			Blank
RE11191201	L798070	RC11-2327			Standard
RE11191201	L798061	RC11-2327			Blank
RE11191201	L798010	RC11-2327			Standard
RE11191201	L798001	RC11-2327	0.0	2.0	Original
RE11191201	L798002	RC11-2327	2.0	4.0	Original
RE11191201	L798003	RC11-2327	4.0	6.0	Original
RE11191201	L798004	RC11-2327	6.0	8.0	Original
RE11191201	L798005	RC11-2327	8.0	10.0	Original
RE11191201	L798006	RC11-2327	8.0	10.0	Duplicate
RE11191201	L798007	RC11-2327	10.0	12.0	Original
RE11191201	L798008	RC11-2327	12.0	14.0	Original
RE11191201	L798009	RC11-2327	14.0	16.0	Original
RE11191201	L798011	RC11-2327	16.0	18.0	Original
RE11191201	L798012	RC11-2327	18.0	20.0	Original
RE11191201	L798013	RC11-2327	20.0	22.0	Original
RE11191201	L798014	RC11-2327	22.0	24.0	Original
RE11191201	L798015	RC11-2327	24.0	26.0	Original
RE11191201	L798016	RC11-2327	24.0	26.0	Duplicate
RE11191201	L798017	RC11-2327	26.0	28.0	Original
RE11191201	L798018	RC11-2327	28.0	30.0	Original
RE11191201	L798019	RC11-2327	30.0	32.0	Original
RE11191201	L798020	RC11-2327	32.0	34.0	Original
RE11191201	L798022	RC11-2327	34.0	36.0	Original
RE11191201	L798023	RC11-2327	36.0	38.0	Original
RE11191201	L798024	RC11-2327	38.0	40.0	Original
RE11191201	L798025	RC11-2327	40.0	42.0	Original
RE11191201	L798026	RC11-2327	40.0	42.0	Duplicate
RE11191201	L798027	RC11-2327	42.0	44.0	Original
RE11191201	L798028	RC11-2327	44.0	46.0	Original
RE11191201	L798029	RC11-2327	46.0	48.0	Original
RE11191201	L798030	RC11-2327	48.0	50.0	Original
RE11191201	L798031	RC11-2327	50.0	52.0	Original
RE11191201	L798032	RC11-2327	52.0	54.0	Original
RE11191201	L798033	RC11-2327	54.0	56.0	Original
RE11191201	L798034	RC11-2327	56.0	58.0	Original
RE11191201	L798035	RC11-2327	58.0	60.0	Original
RE11191201	L798037	RC11-2327	60.0	62.0	Original
RE11191201	L798038	RC11-2327	62.0	64.0	Original
RE11191201	L798039	RC11-2327	64.0	66.0	Original
RE11191201	L798040	RC11-2327	66.0	68.0	Original
RE11191201	L798041	RC11-2327	68.0	70.0	Original
RE11191201	L798042	RC11-2327	70.0	72.0	Original
RE11191201	L798043	RC11-2327	72.0	74.0	Original

RE11191201	L798044	RC11-2327	74.0	76.0	Original
RE11191201	L798045	RC11-2327	76.0	78.0	Original
RE11191201	L798046	RC11-2327	76.0	78.0	Duplicate
RE11191201	L798047	RC11-2327	78.0	80.0	Original
RE11191201	L798048	RC11-2327	80.0	82.0	Original
RE11191201	L798049	RC11-2327	82.0	84.0	Original
RE11191201	L798050	RC11-2327	84.0	86.0	Original
RE11191201	L798051	RC11-2327	86.0	88.0	Original
RE11191201	L798052	RC11-2327	88.0	90.0	Original
RE11191201	L798053	RC11-2327	90.0	92.0	Original
RE11191201	L798054	RC11-2327	92.0	94.0	Original
RE11191201	L798055	RC11-2327	94.0	96.0	Original
RE11191201	L798056	RC11-2327	96.0	98.0	Original
RE11191201	L798057	RC11-2327	98.0	100.0	Original
RE11191201	L798058	RC11-2327	100.0	102.0	Original
RE11191201	L798059	RC11-2327	102.0	104.0	Original
RE11191201	L798060	RC11-2327	104.0	106.0	Original
RE11191201	L798062	RC11-2327	106.0	108.0	Original
RE11191201	L798063	RC11-2327	108.0	110.0	Original
RE11191201	L798064	RC11-2327	110.0	112.0	Original
RE11191201	L798065	RC11-2327	112.0	114.0	Original
RE11191201	L798066	RC11-2327	114.0	116.0	Original
RE11191201	L798067	RC11-2327	116.0	118.0	Original
RE11191201	L798068	RC11-2327	118.0	120.0	Original
RE11191201	L798069	RC11-2327	120.0	122.0	Original
RE11191201	L798071	RC11-2327	122.0	124.0	Original
RE11191201	L798072	RC11-2327	124.0	126.0	Original
RE11191201	L798073	RC11-2327	126.0	128.0	Original
RE11191201	L798074	RC11-2327	128.0	130.0	Original
RE11191201	L798075	RC11-2327	130.0	132.0	Original
RE11191201	L798076	RC11-2327	130.0	132.0	Duplicate
RE11191201	L798077	RC11-2327	132.0	134.0	Original
RE11191201	L798078	RC11-2327	134.0	136.0	Original
RE11191201	L798079	RC11-2327	136.0	138.0	Original
RE11191201	L798080	RC11-2327	138.0	140.0	Original
RE11191201	L798081	RC11-2327	140.0	142.0	Original
RE11191201	L798082	RC11-2327	142.0	144.0	Original
RE11191201	L798083	RC11-2327	144.0	146.0	Original
RE11191201	L798084	RC11-2327	146.0	148.0	Original
RE11191201	L798085	RC11-2327	148.0	150.0	Original
RE11174530	L798101	RC11-2328			Blank
	L798194	RC11-2328			Standard
RE11174530	L798190	RC11-2328			Standard
RE11174530	L798172	RC11-2328			Standard
RE11174530	L798140	RC11-2328			Blank
RE11174530	L798151	RC11-2328			Blank
RE11174530	L798088	RC11-2328			Standard
RE11174530	L798112	RC11-2328			Standard
RE11174530	L798087	RC11-2328	0.0	2.0	Original
RE11174530	L798089	RC11-2328	2.0	4.0	Original
RE11174530	L798090	RC11-2328	4.0	6.0	Original
RE11174530	L798091	RC11-2328	6.0	8.0	Original

RE11174530	L798092	RC11-2328	8.0	10.0	Original
RE11174530	L798093	RC11-2328	10.0	12.0	Original
RE11174530	L798094	RC11-2328	12.0	14.0	Original
RE11174530	L798095	RC11-2328	14.0	16.0	Original
RE11174530	L798096	RC11-2328	14.0	16.0	Duplicate
RE11174530	L798097	RC11-2328	16.0	18.0	Original
RE11174530	L798098	RC11-2328	18.0	20.0	Original
RE11174530	L798099	RC11-2328	20.0	22.0	Original
RE11174530	L798100	RC11-2328	22.0	24.0	Original
RE11174530	L798102	RC11-2328	24.0	26.0	Original
RE11174530	L798103	RC11-2328	26.0	28.0	Original
RE11174530	L798104	RC11-2328	28.0	30.0	Original
RE11174530	L798106	RC11-2328	30.0	32.0	Duplicate
RE11174530	L798105	RC11-2328	30.0	32.0	Original
RE11174530	L798107	RC11-2328	32.0	34.0	Original
RE11174530	L798108	RC11-2328	34.0	36.0	Original
RE11174530	L798109	RC11-2328	36.0	38.0	Original
RE11174530	L798110	RC11-2328	38.0	40.0	Original
RE11174530	L798111	RC11-2328	40.0	42.0	Original
RE11174530	L798113	RC11-2328	42.0	44.0	Original
RE11174530	L798114	RC11-2328	44.0	46.0	Original
RE11174530	L798115	RC11-2328	46.0	48.0	Original
RE11174530	L798116	RC11-2328	46.0	48.0	Duplicate
RE11174530	L798117	RC11-2328	48.0	50.0	Original
RE11174530	L798118	RC11-2328	50.0	52.0	Original
RE11174530	L798119	RC11-2328	52.0	54.0	Original
RE11174530	L798120	RC11-2328	54.0	56.0	Original
RE11174530	L798121	RC11-2328	56.0	58.0	Original
RE11174530	L798122	RC11-2328	58.0	60.0	Original
RE11174530	L798123	RC11-2328	60.0	62.0	Original
RE11174530	L798124	RC11-2328	62.0	64.0	Original
RE11174530	L798125	RC11-2328	64.0	66.0	Original
RE11174530	L798126	RC11-2328	64.0	66.0	Duplicate
RE11174530	L798127	RC11-2328	66.0	68.0	Original
RE11174530	L798128	RC11-2328	68.0	70.0	Original
RE11174530	L798129	RC11-2328	70.0	72.0	Original
RE11174530	L798130	RC11-2328	72.0	74.0	Original
RE11174530	L798131	RC11-2328	74.0	76.0	Original
RE11174530	L798132	RC11-2328	76.0	78.0	Original
RE11174530	L798133	RC11-2328	78.0	80.0	Original
RE11174530	L798134	RC11-2328	80.0	82.0	Original
RE11174530	L798135	RC11-2328	82.0	84.0	Original
RE11174530	L798136	RC11-2328	82.0	84.0	Duplicate
RE11174530	L798137	RC11-2328	84.0	86.0	Original
RE11174530	L798138	RC11-2328	86.0	88.0	Original
RE11174530	L798139	RC11-2328	88.0	90.0	Original
RE11174530	L798141	RC11-2328	90.0	92.0	Original
RE11174530	L798142	RC11-2328	92.0	94.0	Original
RE11174530	L798143	RC11-2328	94.0	96.0	Original
RE11174530	L798144	RC11-2328	96.0	98.0	Original
RE11174530	L798145	RC11-2328	98.0	100.0	Original
RE11174530	L798146	RC11-2328	98.0	100.0	Duplicate

RE11174530	L798147	RC11-2328	100.0	102.0	Original
RE11174530	L798148	RC11-2328	102.0	104.0	Original
RE11174530	L798149	RC11-2328	104.0	106.0	Original
RE11174530	L798150	RC11-2328	106.0	108.0	Original
RE11174530	L798152	RC11-2328	108.0	110.0	Original
RE11174530	L798153	RC11-2328	110.0	112.0	Original
RE11174530	L798154	RC11-2328	112.0	114.0	Original
RE11174530	L798155	RC11-2328	114.0	116.0	Original
RE11174530	L798156	RC11-2328	114.0	116.0	Duplicate
RE11174530	L798157	RC11-2328	116.0	118.0	Original
RE11174530	L798158	RC11-2328	118.0	120.0	Original
RE11174530	L798159	RC11-2328	120.0	122.0	Original
RE11174530	L798160	RC11-2328	122.0	124.0	Original
RE11174530	L798161	RC11-2328	124.0	126.0	Original
RE11174530	L798162	RC11-2328	126.0	128.0	Original
RE11174530	L798163	RC11-2328	128.0	130.0	Original
RE11174530	L798164	RC11-2328	130.0	132.0	Original
RE11174530	L798165	RC11-2328	132.0	134.0	Original
RE11174530	L798166	RC11-2328	132.0	134.0	Duplicate
RE11174530	L798167	RC11-2328	134.0	136.0	Original
RE11174530	L798168	RC11-2328	136.0	138.0	Original
RE11174530	L798169	RC11-2328	138.0	140.0	Original
RE11174530	L798170	RC11-2328	140.0	142.0	Original
RE11174530	L798171	RC11-2328	142.0	144.0	Original
RE11174530	L798173	RC11-2328	144.0	146.0	Original
RE11174530	L798174	RC11-2328	146.0	148.0	Original
RE11174530	L798175	RC11-2328	148.0	150.0	Original
RE11174530	L798176	RC11-2328	148.0	150.0	Duplicate
RE11174530	L798177	RC11-2328	150.0	152.0	Original
RE11174530	L798178	RC11-2328	152.0	154.0	Original
RE11174530	L798179	RC11-2328	154.0	156.0	Original
RE11174530	L798180	RC11-2328	156.0	158.0	Original
RE11174530	L798181	RC11-2328	158.0	160.0	Original
RE11174530	L798182	RC11-2328	160.0	162.0	Original
RE11174530	L798183	RC11-2328	162.0	164.0	Original
RE11174530	L798184	RC11-2328	164.0	166.0	Original
RE11174530	L798185	RC11-2328	166.0	168.0	Original
RE11174530	L798186	RC11-2328	166.0	168.0	Duplicate
RE11174530	L798187	RC11-2328	168.0	170.0	Original
RE11174530	L798188	RC11-2328	170.0	172.0	Original
RE11174530	L798189	RC11-2328	172.0	174.0	Original
RE11174530	L798191	RC11-2328	174.0	176.0	Original
RE11174530	L798192	RC11-2328	176.0	178.0	Original
RE11174530	L798193	RC11-2328	178.0	180.0	Original
RE11191202	L798241	RC11-2329			Blank
RE11191202	L798281	RC11-2329			Standard
RE11191202	L798301	RC11-2329			Standard
RE11191202	L798231	RC11-2329			Standard
RE11191202	L798271	RC11-2329			Blank
RE11191202	L798211	RC11-2329			Blank
RE11191202	L798195	RC11-2329	0.0	2.0	Original
RE11191202	L798196	RC11-2329	0.0	2.0	Duplicate

RE11191202	L798197	RC11-2329	2.0	4.0	Original
RE11191202	L798198	RC11-2329	4.0	6.0	Original
RE11191202	L798199	RC11-2329	6.0	8.0	Original
RE11191202	L798200	RC11-2329	8.0	10.0	Original
RE11191202	L798201	RC11-2329	10.0	12.0	Original
RE11191202	L798202	RC11-2329	12.0	14.0	Original
RE11191202	L798203	RC11-2329	14.0	16.0	Original
RE11191202	L798204	RC11-2329	16.0	18.0	Original
RE11191202	L798206	RC11-2329	18.0	20.0	Duplicate
RE11191202	L798205	RC11-2329	18.0	20.0	Original
RE11191202	L798207	RC11-2329	20.0	22.0	Original
RE11191202	L798208	RC11-2329	22.0	24.0	Original
RE11191202	L798209	RC11-2329	24.0	26.0	Original
RE11191202	L798210	RC11-2329	26.0	28.0	Original
RE11191202	L798212	RC11-2329	28.0	30.0	Original
RE11191202	L798213	RC11-2329	30.0	32.0	Original
RE11191202	L798214	RC11-2329	32.0	34.0	Original
RE11191202	L798215	RC11-2329	34.0	36.0	Original
RE11191202	L798216	RC11-2329	34.0	36.0	Duplicate
RE11191202	L798217	RC11-2329	36.0	38.0	Original
RE11191202	L798218	RC11-2329	38.0	40.0	Original
RE11191202	L798219	RC11-2329	40.0	42.0	Original
RE11191202	L798220	RC11-2329	42.0	44.0	Original
RE11191202	L798221	RC11-2329	44.0	46.0	Original
RE11191202	L798222	RC11-2329	46.0	48.0	Original
RE11191202	L798223	RC11-2329	48.0	50.0	Original
RE11191202	L798224	RC11-2329	50.0	52.0	Original
RE11191202	L798226	RC11-2329	52.0	54.0	Duplicate
RE11191202	L798225	RC11-2329	52.0	54.0	Original
RE11191202	L798227	RC11-2329	54.0	56.0	Original
RE11191202	L798228	RC11-2329	56.0	58.0	Original
RE11191202	L798229	RC11-2329	58.0	60.0	Original
RE11191202	L798230	RC11-2329	60.0	62.0	Original
RE11191202	L798232	RC11-2329	62.0	64.0	Original
RE11191202	L798233	RC11-2329	64.0	66.0	Original
RE11191202	L798234	RC11-2329	66.0	68.0	Original
RE11191202	L798235	RC11-2329	68.0	70.0	Original
RE11191202	L798236	RC11-2329	68.0	70.0	Duplicate
RE11191202	L798237	RC11-2329	70.0	72.0	Original
RE11191202	L798238	RC11-2329	72.0	74.0	Original
RE11191202	L798239	RC11-2329	74.0	76.0	Original
RE11191202	L798240	RC11-2329	76.0	78.0	Original
RE11191202	L798242	RC11-2329	78.0	80.0	Original
RE11191202	L798243	RC11-2329	80.0	82.0	Original
RE11191202	L798244	RC11-2329	82.0	84.0	Original
RE11191202	L798245	RC11-2329	84.0	86.0	Original
RE11191202	L798246	RC11-2329	84.0	86.0	Duplicate
RE11191202	L798247	RC11-2329	86.0	88.0	Original
RE11191202	L798248	RC11-2329	88.0	90.0	Original
RE11191202	L798249	RC11-2329	90.0	92.0	Original
RE11191202	L798250	RC11-2329	92.0	94.0	Original
RE11191202	L798251	RC11-2329	94.0	96.0	Original

RE11191202	L798252	RC11-2329	96.0	98.0	Original
RE11191202	L798253	RC11-2329	98.0	100.0	Original
RE11191202	L798254	RC11-2329	100.0	102.0	Original
RE11191202	L798255	RC11-2329	102.0	104.0	Original
RE11191202	L798256	RC11-2329	102.0	104.0	Duplicate
RE11191202	L798257	RC11-2329	104.0	106.0	Original
RE11191202	L798258	RC11-2329	106.0	108.0	Original
RE11191202	L798259	RC11-2329	108.0	110.0	Original
RE11191202	L798260	RC11-2329	110.0	112.0	Original
RE11191202	L798261	RC11-2329	112.0	114.0	Original
RE11191202	L798262	RC11-2329	114.0	116.0	Original
RE11191202	L798263	RC11-2329	116.0	118.0	Original
RE11191202	L798264	RC11-2329	118.0	120.0	Original
RE11191202	L798265	RC11-2329	120.0	122.0	Original
RE11191202	L798266	RC11-2329	120.0	122.0	Duplicate
RE11191202	L798267	RC11-2329	122.0	124.0	Original
RE11191202	L798268	RC11-2329	124.0	126.0	Original
RE11191202	L798269	RC11-2329	126.0	128.0	Original
RE11191202	L798270	RC11-2329	128.0	130.0	Original
RE11191202	L798272	RC11-2329	130.0	132.0	Original
RE11191202	L798273	RC11-2329	132.0	134.0	Original
RE11191202	L798274	RC11-2329	134.0	136.0	Original
RE11191202	L798275	RC11-2329	136.0	138.0	Original
RE11191202	L798276	RC11-2329	136.0	138.0	Duplicate
RE11191202	L798277	RC11-2329	138.0	140.0	Original
RE11191202	L798278	RC11-2329	140.0	142.0	Original
RE11191202	L798279	RC11-2329	142.0	144.0	Original
RE11191202	L798280	RC11-2329	144.0	146.0	Original
RE11191202	L798282	RC11-2329	146.0	148.0	Original
RE11191202	L798283	RC11-2329	148.0	150.0	Original
RE11191202	L798284	RC11-2329	150.0	152.0	Original
RE11191202	L798285	RC11-2329	152.0	154.0	Original
RE11191202	L798286	RC11-2329	152.0	154.0	Duplicate
RE11191202	L798287	RC11-2329	154.0	156.0	Original
RE11191202	L798288	RC11-2329	156.0	158.0	Original
RE11191202	L798289	RC11-2329	158.0	160.0	Original
RE11191202	L798290	RC11-2329	160.0	162.0	Original
RE11191202	L798291	RC11-2329	162.0	164.0	Original
RE11191202	L798292	RC11-2329	164.0	166.0	Original
RE11191202	L798293	RC11-2329	166.0	168.0	Original
RE11191202	L798294	RC11-2329	168.0	170.0	Original
RE11191202	L798295	RC11-2329	170.0	172.0	Original
RE11191202	L798296	RC11-2329	170.0	172.0	Duplicate
RE11191202	L798297	RC11-2329	172.0	174.0	Original
RE11191202	L798298	RC11-2329	174.0	176.0	Original
RE11191202	L798299	RC11-2329	176.0	178.0	Original
RE11191202	L798300	RC11-2329	178.0	180.0	Original
RE11191202	L798302	RC11-2329	180.0	182.0	Original
RE11191202	L798303	RC11-2329	182.0	184.0	Original
RE11191202	L798304	RC11-2329	184.0	186.0	Original
RE11191202	L798305	RC11-2329	186.0	188.0	Original
RE11174531	L798460	RC11-2330			Standard

RE11174531	L798390	RC11-2330			Blank
RE11174531	L798400	RC11-2330			Standard
RE11174531	L798410	RC11-2330			Blank
RE11174531	L798420	RC11-2330			Standard
RE11174531	L798370	RC11-2330			Blank
RE11174531	L798430	RC11-2330			Blank
RE11174531	L798440	RC11-2330			Standard
RE11174531	L798450	RC11-2330			Blank
RE11174531	L798470	RC11-2330			Blank
RE11174531	L798380	RC11-2330			Standard
RE11174531	L798361	RC11-2330	0.0	2.0	Original
RE11174531	L798362	RC11-2330	2.0	4.0	Original
RE11174531	L798363	RC11-2330	4.0	6.0	Original
RE11174531	L798364	RC11-2330	6.0	8.0	Original
RE11174531	L798366	RC11-2330	8.0	10.0	Duplicate
RE11174531	L798365	RC11-2330	8.0	10.0	Original
RE11174531	L798367	RC11-2330	10.0	12.0	Original
RE11174531	L798368	RC11-2330	12.0	14.0	Original
RE11174531	L798369	RC11-2330	14.0	16.0	Original
RE11174531	L798371	RC11-2330	16.0	18.0	Original
RE11174531	L798372	RC11-2330	18.0	20.0	Original
RE11174531	L798373	RC11-2330	20.0	22.0	Original
RE11174531	L798374	RC11-2330	22.0	24.0	Original
RE11174531	L798375	RC11-2330	24.0	26.0	Original
RE11174531	L798376	RC11-2330	24.0	26.0	Duplicate
RE11174531	L798377	RC11-2330	26.0	28.0	Original
RE11174531	L798378	RC11-2330	28.0	30.0	Original
RE11174531	L798379	RC11-2330	30.0	32.0	Original
RE11174531	L798381	RC11-2330	32.0	34.0	Original
RE11174531	L798382	RC11-2330	34.0	36.0	Original
RE11174531	L798383	RC11-2330	36.0	38.0	Original
RE11174531	L798384	RC11-2330	38.0	40.0	Original
RE11174531	L798386	RC11-2330	40.0	42.0	Duplicate
RE11174531	L798385	RC11-2330	40.0	42.0	Original
RE11174531	L798387	RC11-2330	42.0	44.0	Original
RE11174531	L798388	RC11-2330	44.0	46.0	Original
RE11174531	L798389	RC11-2330	46.0	48.0	Original
RE11174531	L798391	RC11-2330	48.0	50.0	Original
RE11174531	L798392	RC11-2330	50.0	52.0	Original
RE11174531	L798393	RC11-2330	52.0	54.0	Original
RE11174531	L798394	RC11-2330	54.0	56.0	Original
RE11174531	L798396	RC11-2330	56.0	58.0	Duplicate
RE11174531	L798395	RC11-2330	56.0	58.0	Original
RE11174531	L798397	RC11-2330	58.0	60.0	Original
RE11174531	L798398	RC11-2330	60.0	62.0	Original
RE11174531	L798399	RC11-2330	62.0	64.0	Original
RE11174531	L798401	RC11-2330	64.0	66.0	Original
RE11174531	L798402	RC11-2330	66.0	68.0	Original
RE11174531	L798403	RC11-2330	68.0	70.0	Original
RE11174531	L798404	RC11-2330	70.0	72.0	Original
RE11174531	L798405	RC11-2330	72.0	74.0	Original
RE11174531	L798406	RC11-2330	72.0	74.0	Duplicate

RE11174531	L798407	RC11-2330	74.0	76.0	Original
RE11174531	L798408	RC11-2330	76.0	78.0	Original
RE11174531	L798409	RC11-2330	78.0	80.0	Original
RE11174531	L798411	RC11-2330	80.0	82.0	Original
RE11174531	L798412	RC11-2330	82.0	84.0	Original
RE11174531	L798413	RC11-2330	84.0	86.0	Original
RE11174531	L798414	RC11-2330	86.0	88.0	Original
RE11174531	L798415	RC11-2330	88.0	90.0	Original
RE11174531	L798416	RC11-2330	88.0	90.0	Duplicate
RE11174531	L798417	RC11-2330	90.0	92.0	Original
RE11174531	L798418	RC11-2330	92.0	94.0	Original
RE11174531	L798419	RC11-2330	94.0	96.0	Original
RE11174531	L798421	RC11-2330	96.0	98.0	Original
RE11174531	L798422	RC11-2330	98.0	100.0	Original
RE11174531	L798423	RC11-2330	100.0	102.0	Original
RE11174531	L798424	RC11-2330	102.0	104.0	Original
RE11174531	L798425	RC11-2330	104.0	106.0	Original
RE11174531	L798426	RC11-2330	104.0	106.0	Duplicate
RE11174531	L798427	RC11-2330	106.0	108.0	Original
RE11174531	L798428	RC11-2330	108.0	110.0	Original
RE11174531	L798429	RC11-2330	110.0	112.0	Original
RE11174531	L798431	RC11-2330	112.0	114.0	Original
RE11174531	L798432	RC11-2330	114.0	116.0	Original
RE11174531	L798433	RC11-2330	116.0	118.0	Original
RE11174531	L798434	RC11-2330	118.0	120.0	Original
RE11174531	L798436	RC11-2330	120.0	122.0	Duplicate
RE11174531	L798435	RC11-2330	120.0	122.0	Original
RE11174531	L798437	RC11-2330	122.0	124.0	Original
RE11174531	L798438	RC11-2330	124.0	126.0	Original
RE11174531	L798439	RC11-2330	126.0	128.0	Original
RE11174531	L798441	RC11-2330	128.0	130.0	Original
RE11174531	L798442	RC11-2330	130.0	132.0	Original
RE11174531	L798443	RC11-2330	132.0	134.0	Original
RE11174531	L798444	RC11-2330	134.0	136.0	Original
RE11174531	L798445	RC11-2330	136.0	138.0	Original
RE11174531	L798446	RC11-2330	136.0	138.0	Duplicate
RE11174531	L798447	RC11-2330	138.0	140.0	Original
RE11174531	L798448	RC11-2330	140.0	142.0	Original
RE11174531	L798449	RC11-2330	142.0	144.0	Original
RE11174531	L798451	RC11-2330	144.0	146.0	Original
RE11174531	L798452	RC11-2330	146.0	148.0	Original
RE11174531	L798453	RC11-2330	148.0	150.0	Original
RE11174531	L798454	RC11-2330	150.0	152.0	Original
RE11174531	L798456	RC11-2330	152.0	154.0	Duplicate
RE11174531	L798455	RC11-2330	152.0	154.0	Original
RE11174531	L798457	RC11-2330	154.0	156.0	Original
RE11174531	L798458	RC11-2330	156.0	158.0	Original
RE11174531	L798459	RC11-2330	158.0	160.0	Original
RE11174531	L798461	RC11-2330	160.0	162.0	Original
RE11174531	L798462	RC11-2330	162.0	164.0	Original
RE11174531	L798463	RC11-2330	164.0	166.0	Original
RE11174531	L798464	RC11-2330	166.0	168.0	Original

RE11174531	L798466	RC11-2330	168.0	170.0	Duplicate
RE11174531	L798465	RC11-2330	168.0	170.0	Original
RE11174531	L798467	RC11-2330	170.0	172.0	Original
RE11174531	L798468	RC11-2330	172.0	174.0	Original
RE11174531	L798469	RC11-2330	174.0	176.0	Original
RE11174531	L798471	RC11-2330	176.0	178.0	Original
RE11174531	L798472	RC11-2330	178.0	180.0	Original
RE11191203	L798490	RC11-2331			Blank
RE11191203	L798510	RC11-2331			Blank
RE11191203	L798520	RC11-2331			Standard
RE11191203	L798500	RC11-2331			Standard
RE11191203	L798480	RC11-2331			Standard
RE11191203	L798560	RC11-2331			Standard
RE11191203	L798550	RC11-2331			Blank
RE11191203	L798530	RC11-2331			Blank
RE11191203	L798540	RC11-2331			Standard
RE11191203	L798473	RC11-2331	0.0	2.0	Original
RE11191203	L798474	RC11-2331	2.0	4.0	Original
RE11191203	L798475	RC11-2331	4.0	6.0	Original
RE11191203	L798476	RC11-2331	4.0	6.0	Duplicate
RE11191203	L798477	RC11-2331	6.0	8.0	Original
RE11191203	L798478	RC11-2331	8.0	10.0	Original
RE11191203	L798479	RC11-2331	10.0	12.0	Original
RE11191203	L798481	RC11-2331	12.0	14.0	Original
RE11191203	L798482	RC11-2331	14.0	16.0	Original
RE11191203	L798483	RC11-2331	16.0	18.0	Original
RE11191203	L798484	RC11-2331	18.0	20.0	Original
RE11191203	L798486	RC11-2331	20.0	22.0	Duplicate
RE11191203	L798485	RC11-2331	20.0	22.0	Original
RE11191203	L798487	RC11-2331	22.0	24.0	Original
RE11191203	L798488	RC11-2331	24.0	26.0	Original
RE11191203	L798489	RC11-2331	26.0	28.0	Original
RE11191203	L798491	RC11-2331	28.0	30.0	Original
RE11191203	L798492	RC11-2331	30.0	32.0	Original
RE11191203	L798493	RC11-2331	32.0	34.0	Original
RE11191203	L798494	RC11-2331	34.0	36.0	Original
RE11191203	L798496	RC11-2331	36.0	38.0	Duplicate
RE11191203	L798495	RC11-2331	36.0	38.0	Original
RE11191203	L798497	RC11-2331	38.0	40.0	Original
RE11191203	L798498	RC11-2331	40.0	42.0	Original
RE11191203	L798499	RC11-2331	42.0	44.0	Original
RE11191203	L798501	RC11-2331	44.0	46.0	Original
RE11191203	L798502	RC11-2331	46.0	48.0	Original
RE11191203	L798503	RC11-2331	48.0	50.0	Original
RE11191203	L798504	RC11-2331	50.0	52.0	Original
RE11191203	L798505	RC11-2331	52.0	54.0	Original
RE11191203	L798506	RC11-2331	52.0	54.0	Duplicate
RE11191203	L798507	RC11-2331	54.0	56.0	Original
RE11191203	L798508	RC11-2331	56.0	58.0	Original
RE11191203	L798509	RC11-2331	58.0	60.0	Original
RE11191203	L798511	RC11-2331	60.0	62.0	Original
RE11191203	L798512	RC11-2331	62.0	64.0	Original

RE11191203	L798513	RC11-2331	64.0	66.0	Original
RE11191203	L798514	RC11-2331	66.0	68.0	Original
RE11191203	L798515	RC11-2331	68.0	70.0	Original
RE11191203	L798516	RC11-2331	68.0	70.0	Duplicate
RE11191203	L798517	RC11-2331	70.0	72.0	Original
RE11191203	L798518	RC11-2331	72.0	74.0	Original
RE11191203	L798519	RC11-2331	74.0	76.0	Original
RE11191203	L798521	RC11-2331	76.0	78.0	Original
RE11191203	L798522	RC11-2331	78.0	80.0	Original
RE11191203	L798523	RC11-2331	80.0	82.0	Original
RE11191203	L798524	RC11-2331	82.0	84.0	Original
RE11191203	L798525	RC11-2331	84.0	86.0	Original
RE11191203	L798526	RC11-2331	84.0	86.0	Duplicate
RE11191203	L798527	RC11-2331	86.0	88.0	Original
RE11191203	L798528	RC11-2331	88.0	90.0	Original
RE11191203	L798529	RC11-2331	90.0	92.0	Original
RE11191203	L798531	RC11-2331	92.0	94.0	Original
RE11191203	L798532	RC11-2331	94.0	96.0	Original
RE11191203	L798533	RC11-2331	96.0	98.0	Original
RE11191203	L798534	RC11-2331	98.0	100.0	Original
RE11191203	L798535	RC11-2331	100.0	102.0	Original
RE11191203	L798536	RC11-2331	100.0	102.0	Duplicate
RE11191203	L798537	RC11-2331	102.0	104.0	Original
RE11191203	L798538	RC11-2331	104.0	106.0	Original
RE11191203	L798539	RC11-2331	106.0	108.0	Original
RE11191203	L798541	RC11-2331	108.0	110.0	Original
RE11191203	L798542	RC11-2331	110.0	112.0	Original
RE11191203	L798543	RC11-2331	112.0	114.0	Original
RE11191203	L798544	RC11-2331	114.0	116.0	Original
RE11191203	L798545	RC11-2331	116.0	118.0	Original
RE11191203	L798546	RC11-2331	116.0	118.0	Duplicate
RE11191203	L798547	RC11-2331	118.0	120.0	Original
RE11191203	L798548	RC11-2331	120.0	122.0	Original
RE11191203	L798549	RC11-2331	122.0	124.0	Original
RE11191203	L798551	RC11-2331	124.0	126.0	Original
RE11191203	L798552	RC11-2331	126.0	128.0	Original
RE11191203	L798553	RC11-2331	128.0	130.0	Original
RE11191203	L798554	RC11-2331	130.0	132.0	Original
RE11191203	L798555	RC11-2331	132.0	134.0	Original
RE11191203	L798556	RC11-2331	132.0	134.0	Duplicate
RE11191203	L798557	RC11-2331	134.0	136.0	Original
RE11191203	L798558	RC11-2331	136.0	138.0	Original
RE11191203	L798559	RC11-2331	138.0	140.0	Original
RE11191203	L798561	RC11-2331	140.0	142.0	Original
RE11191203	L798562	RC11-2331	142.0	144.0	Original
RE11191203	L798563	RC11-2331	144.0	146.0	Original
RE11191203	L798564	RC11-2331	146.0	148.0	Original
RE11191203	L798565	RC11-2331	148.0	150.0	Original
RE11191203	L798566	RC11-2331	148.0	150.0	Duplicate
RE11191203	L798567	RC11-2331	150.0	152.0	Original
RE11191203	L798568	RC11-2331	152.0	154.0	Original
RE11191203	L798569	RC11-2331	154.0	156.0	Original

RE11191204	L798620	RC11-2332			Standard
RE11191204	L798580	RC11-2332			Standard
RE11191204	L798600	RC11-2332			Standard
RE11191204	L798610	RC11-2332			Blank
RE11191204	L798630	RC11-2332			Blank
RE11191204	L798570	RC11-2332			Blank
RE11191204	L798590	RC11-2332			Blank
RE11191204	L798571	RC11-2332	0.0	2.0	Original
RE11191204	L798572	RC11-2332	2.0	4.0	Original
RE11191204	L798573	RC11-2332	4.0	6.0	Original
RE11191204	L798574	RC11-2332	6.0	8.0	Original
RE11191204	L798575	RC11-2332	8.0	10.0	Original
RE11191204	L798576	RC11-2332	8.0	10.0	Duplicate
RE11191204	L798577	RC11-2332	10.0	12.0	Original
RE11191204	L798578	RC11-2332	12.0	14.0	Original
RE11191204	L798579	RC11-2332	14.0	16.0	Original
RE11191204	L798581	RC11-2332	16.0	18.0	Original
RE11191204	L798582	RC11-2332	18.0	20.0	Original
RE11191204	L798583	RC11-2332	20.0	22.0	Original
RE11191204	L798584	RC11-2332	22.0	24.0	Original
RE11191204	L798585	RC11-2332	24.0	26.0	Original
RE11191204	L798586	RC11-2332	24.0	26.0	Duplicate
RE11191204	L798587	RC11-2332	26.0	28.0	Original
RE11191204	L798588	RC11-2332	28.0	30.0	Original
RE11191204	L798589	RC11-2332	30.0	32.0	Original
RE11191204	L798591	RC11-2332	32.0	34.0	Original
RE11191204	L798592	RC11-2332	34.0	36.0	Original
RE11191204	L798593	RC11-2332	36.0	38.0	Original
RE11191204	L798594	RC11-2332	38.0	40.0	Original
RE11191204	L798596	RC11-2332	40.0	42.0	Duplicate
RE11191204	L798595	RC11-2332	40.0	42.0	Original
RE11191204	L798597	RC11-2332	42.0	44.0	Original
RE11191204	L798598	RC11-2332	44.0	46.0	Original
RE11191204	L798599	RC11-2332	46.0	48.0	Original
RE11191204	L798601	RC11-2332	48.0	50.0	Original
RE11191204	L798602	RC11-2332	50.0	52.0	Original
RE11191204	L798603	RC11-2332	52.0	54.0	Original
RE11191204	L798604	RC11-2332	54.0	56.0	Original
RE11191204	L798605	RC11-2332	56.0	58.0	Original
RE11191204	L798606	RC11-2332	56.0	58.0	Duplicate
RE11191204	L798607	RC11-2332	58.0	60.0	Original
RE11191204	L798608	RC11-2332	60.0	62.0	Original
RE11191204	L798609	RC11-2332	62.0	64.0	Original
RE11191204	L798611	RC11-2332	64.0	66.0	Original
RE11191204	L798612	RC11-2332	66.0	68.0	Original
RE11191204	L798613	RC11-2332	68.0	70.0	Original
RE11191204	L798614	RC11-2332	70.0	72.0	Original
RE11191204	L798615	RC11-2332	72.0	74.0	Original
RE11191204	L798616	RC11-2332	72.0	74.0	Duplicate
RE11191204	L798617	RC11-2332	74.0	76.0	Original
RE11191204	L798618	RC11-2332	76.0	78.0	Original
RE11191204	L798619	RC11-2332	78.0	80.0	Original

RE11191204	L798621	RC11-2332	80.0	82.0	Original
RE11191204	L798622	RC11-2332	82.0	84.0	Original
RE11191204	L798623	RC11-2332	84.0	86.0	Original
RE11191204	L798624	RC11-2332	86.0	88.0	Original
RE11191204	L798625	RC11-2332	88.0	90.0	Original
RE11191204	L798626	RC11-2332	88.0	90.0	Duplicate
RE11191204	L798627	RC11-2332	90.0	92.0	Original
RE11191204	L798628	RC11-2332	92.0	94.0	Original
RE11191204	L798629	RC11-2332	94.0	96.0	Original
RE11191204	L798631	RC11-2332	96.0	98.0	Original
RE11191204	L798632	RC11-2332	98.0	100.0	Original
RE11191204	L798633	RC11-2332	100.0	102.0	Original
RE11191204	L798634	RC11-2332	102.0	104.0	Original
RE11187415	L798680	RC11-2333			Standard
RE11187415	L798710	RC11-2333			Blank
RE11187415	L798720	RC11-2333			Standard
RE11187415	L798660	RC11-2333			Standard
RE11187415	L798640	RC11-2333			Standard
RE11187415	L798650	RC11-2333			Blank
RE11187415	L798730	RC11-2333			Blank
RE11187415	L798700	RC11-2333			Standard
RE11187415	L798670	RC11-2333			Blank
RE11187415	L798690	RC11-2333			Blank
RE11187415	L798636	RC11-2333	0.0	2.0	Duplicate
RE11187415	L798635	RC11-2333	0.0	2.0	Original
RE11187415	L798637	RC11-2333	2.0	4.0	Original
RE11187415	L798638	RC11-2333	4.0	6.0	Original
RE11187415	L798639	RC11-2333	6.0	8.0	Original
RE11187415	L798641	RC11-2333	8.0	10.0	Original
RE11187415	L798642	RC11-2333	10.0	12.0	Original
RE11187415	L798643	RC11-2333	12.0	14.0	Original
RE11187415	L798644	RC11-2333	14.0	16.0	Original
RE11187415	L798645	RC11-2333	16.0	18.0	Original
RE11187415	L798646	RC11-2333	16.0	18.0	Duplicate
RE11187415	L798647	RC11-2333	18.0	20.0	Original
RE11187415	L798648	RC11-2333	20.0	22.0	Original
RE11187415	L798649	RC11-2333	22.0	24.0	Original
RE11187415	L798651	RC11-2333	24.0	26.0	Original
RE11187415	L798652	RC11-2333	26.0	28.0	Original
RE11187415	L798653	RC11-2333	28.0	30.0	Original
RE11187415	L798654	RC11-2333	30.0	32.0	Original
RE11187415	L798656	RC11-2333	32.0	34.0	Duplicate
RE11187415	L798655	RC11-2333	32.0	34.0	Original
RE11187415	L798657	RC11-2333	34.0	36.0	Original
RE11187415	L798658	RC11-2333	36.0	38.0	Original
RE11187415	L798659	RC11-2333	38.0	40.0	Original
RE11187415	L798661	RC11-2333	40.0	42.0	Original
RE11187415	L798662	RC11-2333	42.0	44.0	Original
RE11187415	L798663	RC11-2333	44.0	46.0	Original
RE11187415	L798664	RC11-2333	46.0	48.0	Original
RE11187415	L798665	RC11-2333	48.0	50.0	Original
RE11187415	L798666	RC11-2333	48.0	50.0	Duplicate

RE11187415	L798667	RC11-2333	50.0	52.0	Original
RE11187415	L798668	RC11-2333	52.0	54.0	Original
RE11187415	L798669	RC11-2333	54.0	56.0	Original
RE11187415	L798671	RC11-2333	56.0	58.0	Original
RE11187415	L798672	RC11-2333	58.0	60.0	Original
RE11187415	L798673	RC11-2333	60.0	62.0	Original
RE11187415	L798674	RC11-2333	62.0	64.0	Original
RE11187415	L798675	RC11-2333	64.0	66.0	Original
RE11187415	L798676	RC11-2333	64.0	66.0	Duplicate
RE11187415	L798677	RC11-2333	66.0	68.0	Original
RE11187415	L798678	RC11-2333	68.0	70.0	Original
RE11187415	L798679	RC11-2333	70.0	72.0	Original
RE11187415	L798681	RC11-2333	72.0	74.0	Original
RE11187415	L798682	RC11-2333	74.0	76.0	Original
RE11187415	L798683	RC11-2333	76.0	78.0	Original
RE11187415	L798684	RC11-2333	78.0	80.0	Original
RE11187415	L798686	RC11-2333	80.0	82.0	Duplicate
RE11187415	L798685	RC11-2333	80.0	82.0	Original
RE11187415	L798687	RC11-2333	82.0	84.0	Original
RE11187415	L798688	RC11-2333	84.0	86.0	Original
RE11187415	L798689	RC11-2333	86.0	88.0	Original
RE11187415	L798691	RC11-2333	88.0	90.0	Original
RE11187415	L798692	RC11-2333	90.0	92.0	Original
RE11187415	L798693	RC11-2333	92.0	94.0	Original
RE11187415	L798694	RC11-2333	94.0	96.0	Original
RE11187415	L798695	RC11-2333	96.0	98.0	Original
RE11187415	L798696	RC11-2333	96.0	98.0	Duplicate
RE11187415	L798697	RC11-2333	98.0	100.0	Original
RE11187415	L798698	RC11-2333	100.0	102.0	Original
RE11187415	L798699	RC11-2333	102.0	104.0	Original
RE11187415	L798701	RC11-2333	104.0	106.0	Original
RE11187415	L798702	RC11-2333	106.0	108.0	Original
RE11187415	L798703	RC11-2333	108.0	110.0	Original
RE11187415	L798704	RC11-2333	110.0	112.0	Original
RE11187415	L798705	RC11-2333	112.0	114.0	Original
RE11187415	L798706	RC11-2333	112.0	114.0	Duplicate
RE11187415	L798707	RC11-2333	114.0	116.0	Original
RE11187415	L798708	RC11-2333	116.0	118.0	Original
RE11187415	L798709	RC11-2333	118.0	120.0	Original
RE11187415	L798711	RC11-2333	120.0	122.0	Original
RE11187415	L798712	RC11-2333	122.0	124.0	Original
RE11187415	L798713	RC11-2333	124.0	126.0	Original
RE11187415	L798714	RC11-2333	126.0	128.0	Original
RE11187415	L798715	RC11-2333	128.0	130.0	Original
RE11187415	L798716	RC11-2333	128.0	130.0	Duplicate
RE11187415	L798717	RC11-2333	130.0	132.0	Original
RE11187415	L798718	RC11-2333	132.0	134.0	Original
RE11187415	L798719	RC11-2333	134.0	136.0	Original
RE11187415	L798721	RC11-2333	136.0	138.0	Original
RE11187415	L798722	RC11-2333	138.0	140.0	Original
RE11187415	L798723	RC11-2333	140.0	142.0	Original
RE11187415	L798724	RC11-2333	142.0	144.0	Original

RE11187415	L798725	RC11-2333	144.0	146.0	Original
RE11187415	L798726	RC11-2333	144.0	146.0	Duplicate
RE11187415	L798727	RC11-2333	146.0	148.0	Original
RE11187415	L798728	RC11-2333	148.0	150.0	Original
RE11187415	L798729	RC11-2333	150.0	152.0	Original
RE11187415	L798731	RC11-2333	152.0	154.0	Original
RE11187415	L798732	RC11-2333	154.0	156.0	Original
RE11187415	L798733	RC11-2333	156.0	158.0	Original
	L798734	RC11-2333	158.0	160.0	Original
RE11174532	L798740	RC11-2334			Standard
RE11174532	L798780	RC11-2334			Standard
RE11174532	L798770	RC11-2334			Blank
RE11174532	L798800	RC11-2334			Standard
RE11174532	L798790	RC11-2334			Blank
RE11174532	L798750	RC11-2334			Blank
RE11174532	L798760	RC11-2334			Standard
RE11174532	L798810	RC11-2334			Blank
RE11174532	L798736	RC11-2334	0.0	2.0	Duplicate
RE11174532	L798735	RC11-2334	0.0	2.0	Original
RE11174532	L798737	RC11-2334	2.0	4.0	Original
RE11174532	L798738	RC11-2334	4.0	6.0	Original
RE11174532	L798739	RC11-2334	6.0	8.0	Original
RE11174532	L798741	RC11-2334	8.0	10.0	Original
RE11174532	L798742	RC11-2334	10.0	12.0	Original
RE11174532	L798743	RC11-2334	12.0	14.0	Original
RE11174532	L798744	RC11-2334	14.0	16.0	Original
RE11174532	L798745	RC11-2334	16.0	18.0	Original
RE11174532	L798746	RC11-2334	16.0	18.0	Duplicate
RE11174532	L798747	RC11-2334	18.0	20.0	Original
RE11174532	L798748	RC11-2334	20.0	22.0	Original
RE11174532	L798749	RC11-2334	22.0	24.0	Original
RE11174532	L798751	RC11-2334	24.0	26.0	Original
RE11174532	L798752	RC11-2334	26.0	28.0	Original
RE11174532	L798753	RC11-2334	28.0	30.0	Original
RE11174532	L798754	RC11-2334	30.0	32.0	Original
RE11174532	L798756	RC11-2334	32.0	34.0	Duplicate
RE11174532	L798755	RC11-2334	32.0	34.0	Original
RE11174532	L798757	RC11-2334	34.0	36.0	Original
RE11174532	L798758	RC11-2334	36.0	38.0	Original
RE11174532	L798759	RC11-2334	38.0	40.0	Original
RE11174532	L798761	RC11-2334	40.0	42.0	Original
RE11174532	L798762	RC11-2334	42.0	44.0	Original
RE11174532	L798763	RC11-2334	44.0	46.0	Original
RE11174532	L798764	RC11-2334	46.0	48.0	Original
RE11174532	L798765	RC11-2334	48.0	50.0	Original
RE11174532	L798766	RC11-2334	48.0	50.0	Duplicate
RE11174532	L798767	RC11-2334	50.0	52.0	Original
RE11174532	L798768	RC11-2334	52.0	54.0	Original
RE11174532	L798769	RC11-2334	54.0	56.0	Original
RE11174532	L798771	RC11-2334	56.0	58.0	Original
RE11174532	L798772	RC11-2334	58.0	60.0	Original
RE11174532	L798773	RC11-2334	60.0	62.0	Original

RE11174532	L798774	RC11-2334	62.0	64.0	Original
RE11174532	L798775	RC11-2334	64.0	66.0	Original
RE11174532	L798776	RC11-2334	64.0	66.0	Duplicate
RE11174532	L798777	RC11-2334	66.0	68.0	Original
RE11174532	L798778	RC11-2334	68.0	70.0	Original
RE11174532	L798779	RC11-2334	70.0	72.0	Original
RE11174532	L798781	RC11-2334	72.0	74.0	Original
RE11174532	L798782	RC11-2334	74.0	76.0	Original
RE11174532	L798783	RC11-2334	76.0	78.0	Original
RE11174532	L798784	RC11-2334	78.0	80.0	Original
RE11174532	L798785	RC11-2334	80.0	82.0	Original
RE11174532	L798786	RC11-2334	80.0	82.0	Duplicate
RE11174532	L798787	RC11-2334	82.0	84.0	Original
RE11174532	L798788	RC11-2334	84.0	86.0	Original
RE11174532	L798789	RC11-2334	86.0	88.0	Original
RE11174532	L798791	RC11-2334	88.0	90.0	Original
RE11174532	L798792	RC11-2334	90.0	92.0	Original
RE11174532	L798793	RC11-2334	92.0	94.0	Original
RE11174532	L798794	RC11-2334	94.0	96.0	Original
RE11174532	L798795	RC11-2334	96.0	98.0	Original
RE11174532	L798796	RC11-2334	96.0	98.0	Duplicate
RE11174532	L798797	RC11-2334	98.0	100.0	Original
RE11174532	L798798	RC11-2334	100.0	102.0	Original
RE11174532	L798799	RC11-2334	102.0	104.0	Original
	L799031	RC11-2334	104.0	106.0	Original
	L799032	RC11-2334	106.0	108.0	Original
	L799033	RC11-2334	108.0	110.0	Original
	L799034	RC11-2334	110.0	112.0	Original
	L799035	RC11-2334	112.0	114.0	Original
	L799036	RC11-2334	112.0	114.0	Duplicate
RE11174532	L798801	RC11-2334	114.0	116.0	Original
RE11174532	L798802	RC11-2334	116.0	118.0	Original
RE11174532	L798803	RC11-2334	118.0	120.0	Original
RE11174532	L798804	RC11-2334	120.0	122.0	Original
RE11174532	L798805	RC11-2334	122.0	124.0	Original
RE11174532	L798806	RC11-2334	122.0	124.0	Duplicate
RE11174532	L798807	RC11-2334	124.0	126.0	Original
RE11174532	L798808	RC11-2334	126.0	128.0	Original
RE11174532	L798809	RC11-2334	128.0	130.0	Original
RE11174532	L798811	RC11-2334	130.0	132.0	Original
RE11174532	L798812	RC11-2334	132.0	134.0	Original
RE11174532	L798813	RC11-2334	134.0	136.0	Original
RE11174532	L798814	RC11-2334	136.0	138.0	Original
RE11174532	L798815	RC11-2334	138.0	140.0	Original
RE11174532	L798816	RC11-2334	138.0	140.0	Duplicate
RE11174533	L798860	RC11-2335			Standard
RE11174533	L798870	RC11-2335			Blank
RE11174533	L798850	RC11-2335			Blank
RE11174533	L798820	RC11-2335			Standard
RE11174533	L798830	RC11-2335			Blank
RE11174533	L798840	RC11-2335			Standard
RE11174533	L798880	RC11-2335			Standard

RE11174533	L798890	RC11-2335			Blank
RE11174533	L798817	RC11-2335	0.0	2.0	Original
RE11174533	L798818	RC11-2335	2.0	4.0	Original
RE11174533	L798819	RC11-2335	4.0	6.0	Original
RE11174533	L798821	RC11-2335	6.0	8.0	Original
RE11174533	L798822	RC11-2335	8.0	10.0	Original
RE11174533	L798823	RC11-2335	10.0	12.0	Original
RE11174533	L798824	RC11-2335	12.0	14.0	Original
RE11174533	L798826	RC11-2335	14.0	16.0	Duplicate
RE11174533	L798825	RC11-2335	14.0	16.0	Original
RE11174533	L798827	RC11-2335	16.0	18.0	Original
RE11174533	L798828	RC11-2335	18.0	20.0	Original
RE11174533	L798829	RC11-2335	20.0	22.0	Original
RE11174533	L798831	RC11-2335	22.0	24.0	Original
RE11174533	L798832	RC11-2335	24.0	26.0	Original
RE11174533	L798833	RC11-2335	26.0	28.0	Original
RE11174533	L798834	RC11-2335	28.0	30.0	Original
RE11174533	L798836	RC11-2335	30.0	32.0	Duplicate
RE11174533	L798835	RC11-2335	30.0	32.0	Original
RE11174533	L798837	RC11-2335	32.0	34.0	Original
RE11174533	L798838	RC11-2335	34.0	36.0	Original
RE11174533	L798839	RC11-2335	36.0	38.0	Original
RE11174533	L798841	RC11-2335	38.0	40.0	Original
RE11174533	L798842	RC11-2335	40.0	42.0	Original
RE11174533	L798843	RC11-2335	42.0	44.0	Original
RE11174533	L798844	RC11-2335	44.0	46.0	Original
RE11174533	L798845	RC11-2335	46.0	48.0	Original
RE11174533	L798846	RC11-2335	46.0	48.0	Duplicate
RE11174533	L798847	RC11-2335	48.0	50.0	Original
RE11174533	L798848	RC11-2335	50.0	52.0	Original
RE11174533	L798849	RC11-2335	52.0	54.0	Original
RE11174533	L798851	RC11-2335	54.0	56.0	Original
RE11174533	L798852	RC11-2335	56.0	58.0	Original
RE11174533	L798853	RC11-2335	58.0	60.0	Original
RE11174533	L798854	RC11-2335	60.0	62.0	Original
RE11174533	L798856	RC11-2335	62.0	64.0	Duplicate
RE11174533	L798855	RC11-2335	62.0	64.0	Original
RE11174533	L798857	RC11-2335	64.0	66.0	Original
RE11174533	L798858	RC11-2335	66.0	68.0	Original
RE11174533	L798859	RC11-2335	68.0	70.0	Original
RE11174533	L798861	RC11-2335	70.0	72.0	Original
RE11174533	L798862	RC11-2335	72.0	74.0	Original
RE11174533	L798863	RC11-2335	74.0	76.0	Original
RE11174533	L798864	RC11-2335	76.0	78.0	Original
RE11174533	L798865	RC11-2335	78.0	80.0	Original
	L798866	RC11-2335	78.0	80.0	Duplicate
RE11174533	L798867	RC11-2335	80.0	82.0	Original
RE11174533	L798868	RC11-2335	82.0	84.0	Original
RE11174533	L798869	RC11-2335	84.0	86.0	Original
RE11174533	L798871	RC11-2335	86.0	88.0	Original
RE11174533	L798872	RC11-2335	88.0	90.0	Original
RE11174533	L798873	RC11-2335	90.0	92.0	Original

RE11174533	L798874	RC11-2335	92.0	94.0	Original
RE11174533	L798876	RC11-2335	94.0	96.0	Duplicate
RE11174533	L798875	RC11-2335	94.0	96.0	Original
RE11174533	L798877	RC11-2335	96.0	98.0	Original
RE11174533	L798878	RC11-2335	98.0	100.0	Original
RE11174533	L798879	RC11-2335	100.0	102.0	Original
RE11174533	L798881	RC11-2335	102.0	104.0	Original
RE11174533	L798882	RC11-2335	104.0	106.0	Original
RE11174533	L798883	RC11-2335	106.0	108.0	Original
RE11174533	L798884	RC11-2335	108.0	110.0	Original
RE11174533	L798885	RC11-2335	110.0	112.0	Original
RE11174533	L798886	RC11-2335	110.0	112.0	Duplicate
RE11174533	L798887	RC11-2335	112.0	114.0	Original
RE11174533	L798888	RC11-2335	114.0	116.0	Original
RE11174533	L798889	RC11-2335	116.0	118.0	Original
RE11174533	L798891	RC11-2335	118.0	120.0	Original
RE11174533	L798892	RC11-2335	120.0	122.0	Original
RE11174533	L798893	RC11-2335	122.0	124.0	Original
RE11174533	L798894	RC11-2335	124.0	126.0	Original
RE11174534	L798930	RC11-2336			Blank
RE11174534	L798920	RC11-2336			Standard
RE11174534	L798940	RC11-2336			Standard
RE11174534	L798950	RC11-2336			Blank
RE11174534	L798910	RC11-2336			Blank
RE11174534	L798900	RC11-2336			Standard
RE11174534	L798895	RC11-2336	0.0	2.0	Original
RE11174534	L798896	RC11-2336	0.0	2.0	Duplicate
RE11174534	L798897	RC11-2336	2.0	4.0	Original
RE11174534	L798898	RC11-2336	4.0	6.0	Original
RE11174534	L798899	RC11-2336	6.0	8.0	Original
RE11174534	L798901	RC11-2336	8.0	10.0	Original
RE11174534	L798902	RC11-2336	10.0	12.0	Original
RE11174534	L798903	RC11-2336	12.0	14.0	Original
RE11174534	L798904	RC11-2336	14.0	16.0	Original
RE11174534	L798906	RC11-2336	16.0	18.0	Duplicate
RE11174534	L798905	RC11-2336	16.0	18.0	Original
RE11174534	L798907	RC11-2336	18.0	20.0	Original
RE11174534	L798908	RC11-2336	20.0	22.0	Original
RE11174534	L798909	RC11-2336	22.0	24.0	Original
RE11174534	L798911	RC11-2336	24.0	26.0	Original
RE11174534	L798912	RC11-2336	26.0	28.0	Original
RE11174534	L798913	RC11-2336	28.0	30.0	Original
RE11174534	L798914	RC11-2336	30.0	32.0	Original
RE11174534	L798916	RC11-2336	32.0	34.0	Duplicate
RE11174534	L798915	RC11-2336	32.0	34.0	Original
RE11174534	L798917	RC11-2336	34.0	36.0	Original
RE11174534	L798918	RC11-2336	36.0	38.0	Original
RE11174534	L798919	RC11-2336	38.0	40.0	Original
RE11174534	L798921	RC11-2336	40.0	42.0	Original
RE11174534	L798922	RC11-2336	42.0	44.0	Original
RE11174534	L798923	RC11-2336	44.0	46.0	Original
RE11174534	L798924	RC11-2336	46.0	48.0	Original

RE11174534	L798926	RC11-2336	48.0	50.0	Duplicate
RE11174534	L798925	RC11-2336	48.0	50.0	Original
RE11174534	L798927	RC11-2336	50.0	52.0	Original
RE11174534	L798928	RC11-2336	52.0	54.0	Original
RE11174534	L798929	RC11-2336	54.0	56.0	Original
RE11174534	L798931	RC11-2336	56.0	58.0	Original
RE11174534	L798932	RC11-2336	58.0	60.0	Original
RE11174534	L798933	RC11-2336	60.0	62.0	Original
RE11174534	L798934	RC11-2336	62.0	64.0	Original
RE11174534	L798935	RC11-2336	64.0	66.0	Original
RE11174534	L798936	RC11-2336	64.0	66.0	Duplicate
RE11174534	L798937	RC11-2336	66.0	68.0	Original
RE11174534	L798938	RC11-2336	68.0	70.0	Original
RE11174534	L798939	RC11-2336	70.0	72.0	Original
RE11174534	L798941	RC11-2336	72.0	74.0	Original
RE11174534	L798942	RC11-2336	74.0	76.0	Original
RE11174534	L798943	RC11-2336	76.0	78.0	Original
RE11174534	L798944	RC11-2336	78.0	80.0	Original
RE11174534	L798945	RC11-2336	80.0	82.0	Original
RE11174534	L798946	RC11-2336	80.0	82.0	Duplicate
RE11174534	L798947	RC11-2336	82.0	84.0	Original
RE11174534	L798948	RC11-2336	84.0	86.0	Original
RE11174534	L798949	RC11-2336	86.0	88.0	Original
RE11174534	L798951	RC11-2336	88.0	90.0	Original
RE11174534	L798952	RC11-2336	90.0	92.0	Original
RE11174534	L798953	RC11-2336	92.0	94.0	Original
RE11174534	L798954	RC11-2336	94.0	96.0	Original
RE11174534	L798956	RC11-2336	96.0	98.0	Duplicate
RE11174534	L798955	RC11-2336	96.0	98.0	Original
RE11174534	L798957	RC11-2336	98.0	100.0	Original
RE11174534	L798958	RC11-2336	100.0	102.0	Original
RE11174535	L798960	RC11-2337			Standard
RE11174535	L798980	RC11-2337			Standard
RE11174535	L798970	RC11-2337			Blank
RE11174535	L799030	RC11-2337			Blank
RE11174535	L799020	RC11-2337			Standard
RE11174535	L799010	RC11-2337			Blank
RE11174535	L799000	RC11-2337			Standard
RE11174535	L798990	RC11-2337			Blank
RE11174535	L798959	RC11-2337	0.0	2.0	Original
RE11174535	L798961	RC11-2337	2.0	4.0	Original
RE11174535	L798962	RC11-2337	4.0	6.0	Original
RE11174535	L798963	RC11-2337	6.0	8.0	Original
RE11174535	L798964	RC11-2337	8.0	10.0	Original
RE11174535	L798965	RC11-2337	10.0	12.0	Original
RE11174535	L798966	RC11-2337	10.0	12.0	Duplicate
RE11174535	L798967	RC11-2337	12.0	14.0	Original
RE11174535	L798968	RC11-2337	14.0	16.0	Original
RE11174535	L798969	RC11-2337	16.0	18.0	Original
RE11174535	L798971	RC11-2337	18.0	20.0	Original
RE11174535	L798972	RC11-2337	20.0	22.0	Original
RE11174535	L798973	RC11-2337	22.0	24.0	Original

RE11174535	L798974	RC11-2337	24.0	26.0	Original
RE11174535	L798976	RC11-2337	26.0	28.0	Duplicate
RE11174535	L798975	RC11-2337	26.0	28.0	Original
RE11174535	L798977	RC11-2337	28.0	30.0	Original
RE11174535	L798978	RC11-2337	30.0	32.0	Original
RE11174535	L798979	RC11-2337	32.0	34.0	Original
RE11174535	L798981	RC11-2337	34.0	36.0	Original
RE11174535	L798982	RC11-2337	36.0	38.0	Original
RE11174535	L798983	RC11-2337	38.0	40.0	Original
RE11174535	L798984	RC11-2337	40.0	42.0	Original
RE11174535	L798986	RC11-2337	42.0	44.0	Duplicate
RE11174535	L798985	RC11-2337	42.0	44.0	Original
RE11174535	L798987	RC11-2337	44.0	46.0	Original
RE11174535	L798988	RC11-2337	46.0	48.0	Original
RE11174535	L798989	RC11-2337	48.0	50.0	Original
RE11174535	L798991	RC11-2337	50.0	52.0	Original
RE11174535	L798992	RC11-2337	52.0	54.0	Original
RE11174535	L798993	RC11-2337	54.0	56.0	Original
RE11174535	L798994	RC11-2337	56.0	58.0	Original
RE11174535	L798996	RC11-2337	58.0	60.0	Duplicate
RE11174535	L798995	RC11-2337	58.0	60.0	Original
RE11174535	L798997	RC11-2337	60.0	62.0	Original
RE11174535	L798998	RC11-2337	62.0	64.0	Original
RE11174535	L798999	RC11-2337	64.0	66.0	Original
RE11174535	L799001	RC11-2337	66.0	68.0	Original
RE11174535	L799002	RC11-2337	68.0	70.0	Original
RE11174535	L799003	RC11-2337	70.0	72.0	Original
RE11174535	L799004	RC11-2337	72.0	74.0	Original
RE11174535	L799006	RC11-2337	74.0	76.0	Duplicate
RE11174535	L799005	RC11-2337	74.0	76.0	Original
RE11174535	L799007	RC11-2337	76.0	78.0	Original
RE11174535	L799008	RC11-2337	78.0	80.0	Original
RE11174535	L799009	RC11-2337	80.0	82.0	Original
RE11174535	L799011	RC11-2337	82.0	84.0	Original
RE11174535	L799012	RC11-2337	84.0	86.0	Original
RE11174535	L799013	RC11-2337	86.0	88.0	Original
RE11174535	L799014	RC11-2337	88.0	90.0	Original
RE11174535	L799016	RC11-2337	90.0	92.0	Duplicate
RE11174535	L799015	RC11-2337	90.0	92.0	Original
RE11174535	L799017	RC11-2337	92.0	94.0	Original
RE11174535	L799018	RC11-2337	94.0	96.0	Original
RE11174535	L799019	RC11-2337	96.0	98.0	Original
RE11174535	L799021	RC11-2337	98.0	100.0	Original
RE11174535	L799022	RC11-2337	100.0	102.0	Original
RE11174535	L799023	RC11-2337	102.0	104.0	Original
RE11174535	L799024	RC11-2337	104.0	106.0	Original
RE11174535	L799025	RC11-2337	106.0	108.0	Original
RE11174535	L799026	RC11-2337	106.0	108.0	Duplicate
RE11174535	L799027	RC11-2337	108.0	110.0	Original
RE11174535	L799028	RC11-2337	110.0	112.0	Original
RE11174535	L799029	RC11-2337	112.0	114.0	Original
RE11174536	L799100	RC11-2338			Standard

RE11174536	L799050	RC11-2338			Blank
RE11174536	L799070	RC11-2338			Blank
RE11174536	L799040	RC11-2338			Standard
RE11174536	L799080	RC11-2338			Standard
RE11174536	L799090	RC11-2338			Blank
RE11174536	L799060	RC11-2338			Standard
RE11174536	L799037	RC11-2338	0.0	2.0	Original
RE11174536	L799038	RC11-2338	2.0	4.0	Original
RE11174536	L799039	RC11-2338	4.0	6.0	Original
RE11174536	L799041	RC11-2338	6.0	8.0	Original
RE11174536	L799042	RC11-2338	8.0	10.0	Original
RE11174536	L799043	RC11-2338	10.0	12.0	Original
RE11174536	L799044	RC11-2338	12.0	14.0	Original
RE11174536	L799045	RC11-2338	14.0	16.0	Original
RE11174536	L799046	RC11-2338	16.0	18.0	Original
RE11174536	L799047	RC11-2338	18.0	20.0	Original
RE11174536	L799048	RC11-2338	20.0	22.0	Original
RE11174536	L799049	RC11-2338	22.0	24.0	Original
RE11174536	L799051	RC11-2338	24.0	26.0	Original
RE11174536	L799052	RC11-2338	26.0	28.0	Original
RE11174536	L799053	RC11-2338	28.0	30.0	Original
RE11174536	L799054	RC11-2338	30.0	32.0	Original
RE11174536	L799055	RC11-2338	32.0	34.0	Original
RE11174536	L799056	RC11-2338	32.0	34.0	Duplicate
RE11174536	L799057	RC11-2338	34.0	36.0	Original
RE11174536	L799058	RC11-2338	36.0	38.0	Original
RE11174536	L799059	RC11-2338	38.0	40.0	Original
RE11174536	L799061	RC11-2338	40.0	42.0	Original
RE11174536	L799062	RC11-2338	42.0	44.0	Original
RE11174536	L799063	RC11-2338	44.0	46.0	Original
RE11174536	L799064	RC11-2338	46.0	48.0	Original
RE11174536	L799065	RC11-2338	48.0	50.0	Original
RE11174536	L799066	RC11-2338	50.0	52.0	Original
RE11174536	L799067	RC11-2338	52.0	54.0	Original
RE11174536	L799068	RC11-2338	54.0	56.0	Original
RE11174536	L799069	RC11-2338	56.0	58.0	Original
RE11174536	L799071	RC11-2338	58.0	60.0	Original
RE11174536	L799072	RC11-2338	60.0	62.0	Original
RE11174536	L799073	RC11-2338	62.0	64.0	Original
RE11174536	L799074	RC11-2338	64.0	66.0	Original
RE11174536	L799075	RC11-2338	66.0	68.0	Original
RE11174536	L799076	RC11-2338	66.0	68.0	Duplicate
RE11174536	L799077	RC11-2338	68.0	70.0	Original
RE11174536	L799078	RC11-2338	70.0	72.0	Original
RE11174536	L799079	RC11-2338	72.0	74.0	Original
RE11174536	L799081	RC11-2338	74.0	76.0	Original
RE11174536	L799082	RC11-2338	76.0	78.0	Original
RE11174536	L799083	RC11-2338	78.0	80.0	Original
RE11174536	L799084	RC11-2338	80.0	82.0	Original
RE11174536	L799085	RC11-2338	82.0	84.0	Original
RE11174536	L799086	RC11-2338	84.0	86.0	Original
RE11174536	L799087	RC11-2338	86.0	88.0	Original

RE11174536	L799088	RC11-2338	88.0	90.0	Original
RE11174536	L799089	RC11-2338	90.0	92.0	Original
RE11174536	L799091	RC11-2338	92.0	94.0	Original
RE11174536	L799092	RC11-2338	94.0	96.0	Original
RE11174536	L799093	RC11-2338	96.0	98.0	Original
RE11174536	L799094	RC11-2338	98.0	100.0	Original
RE11174536	L799095	RC11-2338	100.0	102.0	Original
RE11174536	L799096	RC11-2338	100.0	102.0	Duplicate
RE11174536	L799097	RC11-2338	102.0	104.0	Original
RE11174536	L799098	RC11-2338	104.0	106.0	Original
RE11174536	L799099	RC11-2338	106.0	108.0	Original
RE11174537	L799160	RC11-2339			Standard
RE11174537	L799110	RC11-2339			Blank
RE11174537	L799150	RC11-2339			Blank
RE11174537	L799140	RC11-2339			Standard
RE11174537	L799130	RC11-2339			Blank
RE11174537	L799120	RC11-2339			Standard
RE11174537	L799101	RC11-2339	0.0	2.0	Original
RE11174537	L799102	RC11-2339	2.0	4.0	Original
RE11174537	L799103	RC11-2339	4.0	6.0	Original
RE11174537	L799104	RC11-2339	6.0	8.0	Original
RE11174537	L799105	RC11-2339	8.0	10.0	Original
RE11174537	L799106	RC11-2339	10.0	12.0	Original
RE11174537	L799107	RC11-2339	12.0	14.0	Original
RE11174537	L799108	RC11-2339	14.0	16.0	Original
RE11174537	L799109	RC11-2339	16.0	18.0	Original
RE11174537	L799111	RC11-2339	18.0	20.0	Original
RE11174537	L799112	RC11-2339	20.0	22.0	Original
RE11174537	L799113	RC11-2339	22.0	24.0	Original
RE11174537	L799114	RC11-2339	24.0	26.0	Original
RE11174537	L799115	RC11-2339	26.0	28.0	Original
RE11174537	L799116	RC11-2339	26.0	28.0	Duplicate
RE11174537	L799117	RC11-2339	28.0	30.0	Original
RE11174537	L799118	RC11-2339	30.0	32.0	Original
RE11174537	L799119	RC11-2339	32.0	34.0	Original
RE11174537	L799121	RC11-2339	34.0	36.0	Original
RE11174537	L799122	RC11-2339	36.0	38.0	Original
RE11174537	L799123	RC11-2339	38.0	40.0	Original
RE11174537	L799124	RC11-2339	40.0	42.0	Original
RE11174537	L799125	RC11-2339	42.0	44.0	Original
RE11174537	L799126	RC11-2339	44.0	46.0	Original
RE11174537	L799127	RC11-2339	46.0	48.0	Original
RE11174537	L799128	RC11-2339	48.0	50.0	Original
RE11174537	L799129	RC11-2339	50.0	52.0	Original
RE11174537	L799131	RC11-2339	52.0	54.0	Original
RE11174537	L799132	RC11-2339	54.0	56.0	Original
RE11174537	L799133	RC11-2339	56.0	58.0	Original
RE11174537	L799134	RC11-2339	58.0	60.0	Original
RE11174537	L799136	RC11-2339	60.0	62.0	Duplicate
RE11174537	L799135	RC11-2339	60.0	62.0	Original
RE11174537	L799137	RC11-2339	62.0	64.0	Original
RE11174537	L799138	RC11-2339	64.0	66.0	Original

RE11174537	L799139	RC11-2339	66.0	68.0	Original
RE11174537	L799141	RC11-2339	68.0	70.0	Original
RE11174537	L799142	RC11-2339	70.0	72.0	Original
RE11174537	L799143	RC11-2339	72.0	74.0	Original
RE11174537	L799144	RC11-2339	74.0	76.0	Original
RE11174537	L799145	RC11-2339	76.0	78.0	Original
RE11174537	L799146	RC11-2339	78.0	80.0	Original
RE11174537	L799147	RC11-2339	80.0	82.0	Original
RE11174537	L799148	RC11-2339	82.0	84.0	Original
RE11174537	L799149	RC11-2339	84.0	86.0	Original
RE11174537	L799151	RC11-2339	86.0	88.0	Original
RE11174537	L799152	RC11-2339	88.0	90.0	Original
RE11174537	L799153	RC11-2339	90.0	92.0	Original
RE11174537	L799154	RC11-2339	92.0	94.0	Original
RE11174537	L799155	RC11-2339	94.0	96.0	Original
RE11174537	L799156	RC11-2339	94.0	96.0	Duplicate
RE11174537	L799157	RC11-2339	96.0	98.0	Original
RE11174537	L799158	RC11-2339	98.0	100.0	Original
RE11174537	L799159	RC11-2339	100.0	102.0	Original
RE11174537	L799161	RC11-2339	102.0	104.0	Original
RE11174537	L799162	RC11-2339	104.0	106.0	Original
RE11174537	L799163	RC11-2339	106.0	108.0	Original
RE11174538	L799180	RC11-2340			Standard
RE11174538	L799210	RC11-2340			Blank
RE11174538	L799230	RC11-2340			Blank
RE11174538	L799170	RC11-2340			Blank
RE11174538	L799190	RC11-2340			Blank
RE11174538	L799200	RC11-2340			Standard
RE11174538	L799164	RC11-2340	0.0	2.0	Original
RE11174538	L799165	RC11-2340	2.0	4.0	Original
RE11174538	L799166	RC11-2340	4.0	6.0	Original
RE11174538	L799167	RC11-2340	6.0	8.0	Original
RE11174538	L799168	RC11-2340	8.0	10.0	Original
RE11174538	L799169	RC11-2340	10.0	12.0	Original
RE11174538	L799171	RC11-2340	12.0	14.0	Original
RE11174538	L799172	RC11-2340	14.0	16.0	Original
RE11174538	L799173	RC11-2340	16.0	18.0	Original
RE11174538	L799174	RC11-2340	18.0	20.0	Original
RE11174538	L799175	RC11-2340	20.0	22.0	Original
RE11174538	L799176	RC11-2340	20.0	22.0	Duplicate
RE11174538	L799177	RC11-2340	22.0	24.0	Original
RE11174538	L799178	RC11-2340	24.0	26.0	Original
RE11174538	L799179	RC11-2340	26.0	28.0	Original
RE11174538	L799181	RC11-2340	28.0	30.0	Original
RE11174538	L799182	RC11-2340	30.0	32.0	Original
RE11174538	L799183	RC11-2340	32.0	34.0	Original
RE11174538	L799184	RC11-2340	34.0	36.0	Original
RE11174538	L799185	RC11-2340	36.0	38.0	Original
RE11174538	L799186	RC11-2340	38.0	40.0	Original
RE11174538	L799187	RC11-2340	40.0	42.0	Original
RE11174538	L799188	RC11-2340	42.0	44.0	Original
RE11174538	L799189	RC11-2340	44.0	46.0	Original

RE11174538	L799191	RC11-2340	46.0	48.0	Original
RE11174538	L799192	RC11-2340	48.0	50.0	Original
RE11174538	L799193	RC11-2340	50.0	52.0	Original
RE11174538	L799194	RC11-2340	52.0	54.0	Original
RE11174538	L799195	RC11-2340	54.0	56.0	Original
RE11174538	L799196	RC11-2340	54.0	56.0	Duplicate
RE11174538	L799197	RC11-2340	56.0	58.0	Original
RE11174538	L799198	RC11-2340	58.0	60.0	Original
RE11174538	L799199	RC11-2340	60.0	62.0	Original
RE11174538	L799201	RC11-2340	62.0	64.0	Original
RE11174538	L799202	RC11-2340	64.0	66.0	Original
RE11174538	L799203	RC11-2340	66.0	68.0	Original
RE11174538	L799204	RC11-2340	68.0	70.0	Original
RE11174538	L799205	RC11-2340	70.0	72.0	Original
RE11174538	L799206	RC11-2340	72.0	74.0	Original
RE11174538	L799207	RC11-2340	74.0	76.0	Original
RE11174538	L799208	RC11-2340	76.0	78.0	Original
RE11174538	L799209	RC11-2340	78.0	80.0	Original
RE11174538	L799211	RC11-2340	80.0	82.0	Original
RE11174538	L799212	RC11-2340	82.0	84.0	Original
RE11174538	L799213	RC11-2340	84.0	86.0	Original
RE11174538	L799214	RC11-2340	86.0	88.0	Original
RE11174538	L799215	RC11-2340	88.0	90.0	Original
RE11174538	L799216	RC11-2340	88.0	90.0	Duplicate
RE11174538	L799217	RC11-2340	90.0	92.0	Original
RE11174538	L799218	RC11-2340	92.0	94.0	Original
RE11174538	L799219	RC11-2340	94.0	96.0	Original
RE11174538	L799220	RC11-2340	96.0	98.0	Original
RE11174538	L799221	RC11-2340	98.0	100.0	Original
RE11174538	L799222	RC11-2340	100.0	102.0	Original
RE11174538	L799223	RC11-2340	102.0	104.0	Original
RE11174538	L799224	RC11-2340	104.0	106.0	Original
RE11174538	L799225	RC11-2340	106.0	108.0	Original
RE11174538	L799226	RC11-2340	108.0	110.0	Original
RE11174538	L799227	RC11-2340	110.0	112.0	Original
RE11174538	L799228	RC11-2340	112.0	114.0	Original
RE11174538	L799229	RC11-2340	114.0	116.0	Original
RE11175774	L799250	RC11-2341			Blank
RE11175774	L799260	RC11-2341			Standard
RE11175774	L799280	RC11-2341			Standard
RE11175774	L799290	RC11-2341			Blank
RE11175774	L799270	RC11-2341			Blank
RE11175774	L799240	RC11-2341			Standard
RE11175774	L799232	RC11-2341	0.0	2.0	Original
RE11175774	L799233	RC11-2341	2.0	4.0	Original
RE11175774	L799234	RC11-2341	4.0	6.0	Original
RE11175774	L799235	RC11-2341	6.0	8.0	Original
RE11175774	L799236	RC11-2341	6.0	8.0	Duplicate
RE11175774	L799237	RC11-2341	8.0	10.0	Original
RE11175774	L799238	RC11-2341	10.0	12.0	Original
RE11175774	L799239	RC11-2341	12.0	14.0	Original
RE11175774	L799241	RC11-2341	14.0	16.0	Original

RE11175774	L799242	RC11-2341	16.0	18.0	Original
RE11175774	L799243	RC11-2341	18.0	20.0	Original
RE11175774	L799244	RC11-2341	20.0	22.0	Original
RE11175774	L799245	RC11-2341	22.0	24.0	Original
RE11175774	L799246	RC11-2341	24.0	26.0	Original
RE11175774	L799247	RC11-2341	26.0	28.0	Original
RE11175774	L799248	RC11-2341	28.0	30.0	Original
RE11175774	L799249	RC11-2341	30.0	32.0	Original
RE11175774	L799251	RC11-2341	32.0	34.0	Original
RE11175774	L799252	RC11-2341	34.0	36.0	Original
RE11175774	L799253	RC11-2341	36.0	38.0	Original
RE11175774	L799254	RC11-2341	38.0	40.0	Original
RE11175774	L799256	RC11-2341	40.0	42.0	Duplicate
RE11175774	L799255	RC11-2341	40.0	42.0	Original
RE11175774	L799257	RC11-2341	42.0	44.0	Original
RE11175774	L799258	RC11-2341	44.0	46.0	Original
RE11175774	L799259	RC11-2341	46.0	48.0	Original
RE11175774	L799261	RC11-2341	48.0	50.0	Original
RE11175774	L799262	RC11-2341	50.0	52.0	Original
RE11175774	L799263	RC11-2341	52.0	54.0	Original
RE11175774	L799264	RC11-2341	54.0	56.0	Original
RE11175774	L799265	RC11-2341	56.0	58.0	Original
RE11175774	L799266	RC11-2341	58.0	60.0	Original
RE11175774	L799267	RC11-2341	60.0	62.0	Original
RE11175774	L799268	RC11-2341	62.0	64.0	Original
RE11175774	L799269	RC11-2341	64.0	66.0	Original
RE11175774	L799271	RC11-2341	66.0	68.0	Original
RE11175774	L799272	RC11-2341	68.0	70.0	Original
RE11175774	L799273	RC11-2341	70.0	72.0	Original
RE11175774	L799274	RC11-2341	72.0	74.0	Original
RE11175774	L799275	RC11-2341	74.0	76.0	Original
RE11175774	L799276	RC11-2341	74.0	76.0	Duplicate
RE11175774	L799277	RC11-2341	76.0	78.0	Original
RE11175774	L799278	RC11-2341	78.0	80.0	Original
RE11175774	L799279	RC11-2341	80.0	82.0	Original
RE11175774	L799281	RC11-2341	82.0	84.0	Original
RE11175774	L799282	RC11-2341	84.0	86.0	Original
RE11175774	L799283	RC11-2341	86.0	88.0	Original
RE11175774	L799284	RC11-2341	88.0	90.0	Original
RE11175774	L799285	RC11-2341	90.0	92.0	Original
RE11175774	L799286	RC11-2341	92.0	94.0	Original
RE11175774	L799287	RC11-2341	94.0	96.0	Original
RE11175774	L799288	RC11-2341	96.0	98.0	Original
RE11175774	L799289	RC11-2341	98.0	100.0	Original
RE11175774	L799291	RC11-2341	100.0	102.0	Original
RE11175774	L799292	RC11-2341	102.0	104.0	Original
RE11175774	L799293	RC11-2341	104.0	106.0	Original
RE11175774	L799294	RC11-2341	106.0	108.0	Original
RE11175775	L799430	RC11-2342			Blank
RE11175775	L799330	RC11-2342			Blank
RE11175775	L799340	RC11-2342			Standard
RE11175775	L799350	RC11-2342			Blank

RE11175775	L799360	RC11-2342			Standard
RE11175775	L799370	RC11-2342			Blank
RE11175775	L799380	RC11-2342			Standard
RE11175775	L799460	RC11-2342			Standard
RE11175775	L799310	RC11-2342			Blank
RE11175775	L799450	RC11-2342			Blank
RE11175775	L799390	RC11-2342			Blank
RE11175775	L799400	RC11-2342			Standard
RE11175775	L799420	RC11-2342			Standard
RE11175775	L799410	RC11-2342			Blank
RE11175775	L799300	RC11-2342			Standard
RE11175775	L799320	RC11-2342			Standard
RE11175775	L799440	RC11-2342			Standard
RE11175775	L799295	RC11-2342	0.0	2.0	Original
RE11175775	L799296	RC11-2342	2.0	4.0	Original
RE11175775	L799297	RC11-2342	4.0	6.0	Original
RE11175775	L799298	RC11-2342	6.0	8.0	Original
RE11175775	L799299	RC11-2342	8.0	10.0	Original
RE11175775	L799301	RC11-2342	10.0	12.0	Original
RE11175775	L799302	RC11-2342	12.0	14.0	Original
RE11175775	L799303	RC11-2342	14.0	16.0	Original
RE11175775	L799304	RC11-2342	16.0	18.0	Original
RE11175775	L799305	RC11-2342	18.0	20.0	Original
RE11175775	L799306	RC11-2342	20.0	22.0	Original
RE11175775	L799307	RC11-2342	22.0	24.0	Original
RE11175775	L799308	RC11-2342	24.0	26.0	Original
RE11175775	L799309	RC11-2342	26.0	28.0	Original
RE11175775	L799311	RC11-2342	28.0	30.0	Original
RE11175775	L799312	RC11-2342	30.0	32.0	Original
RE11175775	L799313	RC11-2342	32.0	34.0	Original
RE11175775	L799314	RC11-2342	34.0	36.0	Original
RE11175775	L799315	RC11-2342	36.0	38.0	Original
RE11175775	L799316	RC11-2342	36.0	38.0	Duplicate
RE11175775	L799317	RC11-2342	38.0	40.0	Original
RE11175775	L799318	RC11-2342	40.0	42.0	Original
RE11175775	L799319	RC11-2342	42.0	44.0	Original
RE11175775	L799321	RC11-2342	44.0	46.0	Original
RE11175775	L799322	RC11-2342	46.0	48.0	Original
RE11175775	L799323	RC11-2342	48.0	50.0	Original
RE11175775	L799324	RC11-2342	50.0	52.0	Original
RE11175775	L799325	RC11-2342	52.0	54.0	Original
RE11175775	L799326	RC11-2342	54.0	56.0	Original
RE11175775	L799327	RC11-2342	56.0	58.0	Original
RE11175775	L799328	RC11-2342	58.0	60.0	Original
RE11175775	L799329	RC11-2342	60.0	62.0	Original
RE11175775	L799331	RC11-2342	62.0	64.0	Original
RE11175775	L799332	RC11-2342	64.0	66.0	Original
RE11175775	L799333	RC11-2342	66.0	68.0	Original
RE11175775	L799334	RC11-2342	68.0	70.0	Original
RE11175775	L799335	RC11-2342	70.0	72.0	Original
RE11175775	L799336	RC11-2342	70.0	72.0	Duplicate
RE11175775	L799337	RC11-2342	72.0	74.0	Original

RE11175775	L799338	RC11-2342	74.0	76.0	Original
RE11175775	L799339	RC11-2342	76.0	78.0	Original
RE11175775	L799341	RC11-2342	78.0	80.0	Original
RE11175775	L799342	RC11-2342	80.0	82.0	Original
RE11175775	L799343	RC11-2342	82.0	84.0	Original
RE11175775	L799344	RC11-2342	84.0	86.0	Original
RE11175775	L799345	RC11-2342	86.0	88.0	Original
RE11175775	L799346	RC11-2342	88.0	90.0	Original
RE11175775	L799347	RC11-2342	90.0	92.0	Original
RE11175775	L799348	RC11-2342	92.0	94.0	Original
RE11175775	L799349	RC11-2342	94.0	96.0	Original
RE11175775	L799351	RC11-2342	96.0	98.0	Original
RE11175775	L799352	RC11-2342	98.0	100.0	Original
RE11175775	L799353	RC11-2342	100.0	102.0	Original
RE11175775	L799354	RC11-2342	102.0	104.0	Original
RE11175775	L799355	RC11-2342	104.0	106.0	Original
RE11175775	L799356	RC11-2342	104.0	106.0	Duplicate
RE11175775	L799357	RC11-2342	106.0	108.0	Original
RE11175775	L799358	RC11-2342	108.0	110.0	Original
RE11175775	L799359	RC11-2342	110.0	112.0	Original
RE11175775	L799361	RC11-2342	112.0	114.0	Original
RE11175775	L799362	RC11-2342	114.0	116.0	Original
RE11175775	L799363	RC11-2342	116.0	118.0	Original
RE11175775	L799364	RC11-2342	118.0	120.0	Original
RE11175775	L799365	RC11-2342	120.0	122.0	Original
RE11175775	L799366	RC11-2342	122.0	124.0	Original
RE11175775	L799367	RC11-2342	124.0	126.0	Original
RE11175775	L799368	RC11-2342	126.0	128.0	Original
RE11175775	L799369	RC11-2342	128.0	130.0	Original
RE11175775	L799371	RC11-2342	130.0	132.0	Original
RE11175775	L799372	RC11-2342	132.0	134.0	Original
RE11175775	L799373	RC11-2342	134.0	136.0	Original
RE11175775	L799374	RC11-2342	136.0	138.0	Original
RE11175775	L799375	RC11-2342	138.0	140.0	Original
RE11175775	L799376	RC11-2342	138.0	140.0	Duplicate
RE11175775	L799377	RC11-2342	140.0	142.0	Original
RE11175775	L799378	RC11-2342	142.0	144.0	Original
RE11175775	L799379	RC11-2342	144.0	146.0	Original
RE11175775	L799381	RC11-2342	146.0	148.0	Original
RE11175775	L799382	RC11-2342	148.0	150.0	Original
RE11175775	L799383	RC11-2342	150.0	152.0	Original
RE11175775	L799384	RC11-2342	152.0	154.0	Original
RE11175775	L799385	RC11-2342	154.0	156.0	Original
RE11175775	L799386	RC11-2342	156.0	158.0	Original
RE11175775	L799387	RC11-2342	158.0	160.0	Original
RE11175775	L799388	RC11-2342	160.0	162.0	Original
RE11175775	L799389	RC11-2342	162.0	164.0	Original
RE11175775	L799391	RC11-2342	164.0	166.0	Original
RE11175775	L799392	RC11-2342	166.0	168.0	Original
RE11175775	L799393	RC11-2342	168.0	170.0	Original
RE11175775	L799394	RC11-2342	170.0	172.0	Original
RE11175775	L799396	RC11-2342	172.0	174.0	Duplicate

RE11175775	L799395	RC11-2342	172.0	174.0	Original
RE11175775	L799397	RC11-2342	174.0	176.0	Original
RE11175775	L799398	RC11-2342	176.0	178.0	Original
RE11175775	L799399	RC11-2342	178.0	180.0	Original
RE11175775	L799401	RC11-2342	180.0	182.0	Original
RE11175775	L799402	RC11-2342	182.0	184.0	Original
RE11175775	L799403	RC11-2342	184.0	186.0	Original
RE11175775	L799404	RC11-2342	186.0	188.0	Original
RE11175775	L799405	RC11-2342	188.0	190.0	Original
RE11175775	L799406	RC11-2342	190.0	192.0	Original
RE11175775	L799407	RC11-2342	192.0	194.0	Original
RE11175775	L799408	RC11-2342	194.0	196.0	Original
RE11175775	L799409	RC11-2342	196.0	198.0	Original
RE11175775	L799411	RC11-2342	198.0	200.0	Original
RE11175775	L799412	RC11-2342	200.0	202.0	Original
RE11175775	L799413	RC11-2342	202.0	204.0	Original
RE11175775	L799414	RC11-2342	204.0	206.0	Original
RE11175775	L799415	RC11-2342	206.0	208.0	Original
RE11175775	L799416	RC11-2342	206.0	208.0	Duplicate
RE11175775	L799417	RC11-2342	208.0	210.0	Original
RE11175775	L799418	RC11-2342	210.0	212.0	Original
RE11175775	L799419	RC11-2342	212.0	214.0	Original
RE11175775	L799421	RC11-2342	214.0	216.0	Original
RE11175775	L799422	RC11-2342	216.0	218.0	Original
RE11175775	L799423	RC11-2342	218.0	220.0	Original
RE11175775	L799424	RC11-2342	220.0	222.0	Original
RE11175775	L799425	RC11-2342	222.0	224.0	Original
RE11175775	L799426	RC11-2342	224.0	226.0	Original
RE11175775	L799427	RC11-2342	226.0	228.0	Original
RE11175775	L799428	RC11-2342	228.0	230.0	Original
RE11175775	L799429	RC11-2342	230.0	232.0	Original
RE11175775	L799431	RC11-2342	232.0	234.0	Original
RE11175775	L799432	RC11-2342	234.0	236.0	Original
RE11175775	L799433	RC11-2342	236.0	238.0	Original
RE11175775	L799434	RC11-2342	238.0	240.0	Original
RE11175775	L799435	RC11-2342	240.0	242.0	Original
RE11175775	L799436	RC11-2342	240.0	242.0	Duplicate
RE11175775	L799437	RC11-2342	242.0	244.0	Original
RE11175775	L799438	RC11-2342	244.0	246.0	Original
RE11175775	L799439	RC11-2342	246.0	248.0	Original
RE11175775	L799441	RC11-2342	248.0	250.0	Original
RE11175775	L799442	RC11-2342	250.0	252.0	Original
RE11175775	L799443	RC11-2342	252.0	254.0	Original
RE11175775	L799444	RC11-2342	254.0	256.0	Original
RE11175775	L799445	RC11-2342	256.0	258.0	Original
RE11175775	L799446	RC11-2342	258.0	260.0	Original
RE11175775	L799447	RC11-2342	260.0	262.0	Original
RE11175775	L799448	RC11-2342	262.0	264.0	Original
RE11175775	L799449	RC11-2342	264.0	266.0	Original
RE11175775	L799451	RC11-2342	266.0	268.0	Original
RE11175775	L799452	RC11-2342	268.0	270.0	Original
RE11175775	L799453	RC11-2342	270.0	272.0	Original

RE11175775	L799454	RC11-2342	272.0	274.0	Original
RE11175775	L799455	RC11-2342	274.0	276.0	Original
RE11175775	L799456	RC11-2342	274.0	276.0	Duplicate
RE11175775	L799457	RC11-2342	276.0	278.0	Original
RE11175775	L799458	RC11-2342	278.0	280.0	Original
RE11175775	L799459	RC11-2342	280.0	282.0	Original
RE11175775	L799461	RC11-2342	282.0	284.0	Original
RE11175775	L799462	RC11-2342	284.0	286.0	Original
RE11175775	L799463	RC11-2342	286.0	288.0	Original
RE11175775	L799464	RC11-2342	288.0	290.0	Original
RE11175776	L799490	RC11-2343			Blank
RE11175776	L799580	RC11-2343			Standard
RE11175776	L799480	RC11-2343			Standard
RE11175776	L799550	RC11-2343			Blank
RE11175776	L799570	RC11-2343			Blank
RE11175776	L799470	RC11-2343			Blank
RE11175776	L799540	RC11-2343			Standard
RE11175776	L799600	RC11-2343			Standard
RE11175776	L799590	RC11-2343			Blank
RE11175776	L799530	RC11-2343			Blank
RE11175776	L799520	RC11-2343			Standard
RE11175776	L799510	RC11-2343			Blank
RE11175776	L799620	RC11-2343			Standard
RE11175776	L799630	RC11-2343			Blank
RE11175776	L799610	RC11-2343			Blank
RE11175776	L799640	RC11-2343			Standard
RE11175776	L799500	RC11-2343			Standard
RE11175776	L799560	RC11-2343			Standard
RE11175776	L799465	RC11-2343	0.0	2.0	Original
RE11175776	L799466	RC11-2343	2.0	4.0	Original
RE11175776	L799467	RC11-2343	4.0	6.0	Original
RE11175776	L799468	RC11-2343	6.0	8.0	Original
RE11175776	L799469	RC11-2343	8.0	10.0	Original
RE11175776	L799471	RC11-2343	10.0	12.0	Original
RE11175776	L799472	RC11-2343	12.0	14.0	Original
RE11175776	L799473	RC11-2343	14.0	16.0	Original
RE11175776	L799474	RC11-2343	16.0	18.0	Original
RE11175776	L799476	RC11-2343	18.0	20.0	Duplicate
RE11175776	L799475	RC11-2343	18.0	20.0	Original
RE11175776	L799477	RC11-2343	20.0	22.0	Original
RE11175776	L799478	RC11-2343	22.0	24.0	Original
RE11175776	L799479	RC11-2343	24.0	26.0	Original
RE11175776	L799481	RC11-2343	26.0	28.0	Original
RE11175776	L799482	RC11-2343	28.0	30.0	Original
RE11175776	L799483	RC11-2343	30.0	32.0	Original
RE11175776	L799484	RC11-2343	32.0	34.0	Original
RE11175776	L799485	RC11-2343	34.0	36.0	Original
RE11175776	L799486	RC11-2343	36.0	38.0	Original
RE11175776	L799487	RC11-2343	38.0	40.0	Original
RE11175776	L799488	RC11-2343	40.0	42.0	Original
RE11175776	L799489	RC11-2343	42.0	44.0	Original
RE11175776	L799491	RC11-2343	44.0	46.0	Original

RE11175776	L799492	RC11-2343	46.0	48.0	Original
RE11175776	L799493	RC11-2343	48.0	50.0	Original
RE11175776	L799494	RC11-2343	50.0	52.0	Original
RE11175776	L799496	RC11-2343	52.0	54.0	Duplicate
RE11175776	L799495	RC11-2343	52.0	54.0	Original
RE11175776	L799497	RC11-2343	54.0	56.0	Original
RE11175776	L799498	RC11-2343	56.0	58.0	Original
RE11175776	L799499	RC11-2343	58.0	60.0	Original
RE11175776	L799501	RC11-2343	60.0	62.0	Original
RE11175776	L799502	RC11-2343	62.0	64.0	Original
RE11175776	L799503	RC11-2343	64.0	66.0	Original
RE11175776	L799504	RC11-2343	66.0	68.0	Original
RE11175776	L799505	RC11-2343	68.0	70.0	Original
RE11175776	L799506	RC11-2343	70.0	72.0	Original
RE11175776	L799507	RC11-2343	72.0	74.0	Original
RE11175776	L799508	RC11-2343	74.0	76.0	Original
RE11175776	L799509	RC11-2343	76.0	78.0	Original
RE11175776	L799511	RC11-2343	78.0	80.0	Original
RE11175776	L799512	RC11-2343	80.0	82.0	Original
RE11175776	L799513	RC11-2343	82.0	84.0	Original
RE11175776	L799514	RC11-2343	84.0	86.0	Original
RE11175776	L799515	RC11-2343	86.0	88.0	Original
RE11175776	L799516	RC11-2343	86.0	88.0	Duplicate
RE11175776	L799517	RC11-2343	88.0	90.0	Original
RE11175776	L799518	RC11-2343	90.0	92.0	Original
RE11175776	L799519	RC11-2343	92.0	94.0	Original
RE11175776	L799521	RC11-2343	94.0	96.0	Original
RE11175776	L799522	RC11-2343	96.0	98.0	Original
RE11175776	L799523	RC11-2343	98.0	100.0	Original
RE11175776	L799524	RC11-2343	100.0	102.0	Original
RE11175776	L799525	RC11-2343	102.0	104.0	Original
RE11175776	L799526	RC11-2343	104.0	106.0	Original
RE11175776	L799527	RC11-2343	106.0	108.0	Original
RE11175776	L799528	RC11-2343	108.0	110.0	Original
RE11175776	L799529	RC11-2343	110.0	112.0	Original
RE11175776	L799531	RC11-2343	112.0	114.0	Original
RE11175776	L799532	RC11-2343	114.0	116.0	Original
RE11175776	L799533	RC11-2343	116.0	118.0	Original
RE11175776	L799534	RC11-2343	118.0	120.0	Original
RE11175776	L799535	RC11-2343	120.0	122.0	Original
RE11175776	L799536	RC11-2343	120.0	122.0	Duplicate
RE11175776	L799537	RC11-2343	122.0	124.0	Original
RE11175776	L799538	RC11-2343	124.0	126.0	Original
RE11175776	L799539	RC11-2343	126.0	128.0	Original
RE11175776	L799541	RC11-2343	128.0	130.0	Original
RE11175776	L799542	RC11-2343	130.0	132.0	Original
RE11175776	L799543	RC11-2343	132.0	134.0	Original
RE11175776	L799544	RC11-2343	134.0	136.0	Original
RE11175776	L799545	RC11-2343	136.0	138.0	Original
RE11175776	L799546	RC11-2343	138.0	140.0	Original
RE11175776	L799547	RC11-2343	140.0	142.0	Original
RE11175776	L799548	RC11-2343	142.0	144.0	Original

RE11175776	L799549	RC11-2343	144.0	146.0	Original
RE11175776	L799551	RC11-2343	146.0	148.0	Original
RE11175776	L799552	RC11-2343	148.0	150.0	Original
RE11175776	L799553	RC11-2343	150.0	152.0	Original
RE11175776	L799554	RC11-2343	152.0	154.0	Original
RE11175776	L799556	RC11-2343	154.0	156.0	Duplicate
RE11175776	L799555	RC11-2343	154.0	156.0	Original
RE11175776	L799557	RC11-2343	156.0	158.0	Original
RE11175776	L799558	RC11-2343	158.0	160.0	Original
RE11175776	L799559	RC11-2343	160.0	162.0	Original
RE11175776	L799561	RC11-2343	162.0	164.0	Original
RE11175776	L799562	RC11-2343	164.0	166.0	Original
RE11175776	L799563	RC11-2343	166.0	168.0	Original
RE11175776	L799564	RC11-2343	168.0	170.0	Original
RE11175776	L799565	RC11-2343	170.0	172.0	Original
RE11175776	L799566	RC11-2343	172.0	174.0	Original
RE11175776	L799567	RC11-2343	174.0	176.0	Original
RE11175776	L799568	RC11-2343	176.0	178.0	Original
RE11175776	L799569	RC11-2343	178.0	180.0	Original
RE11175776	L799571	RC11-2343	180.0	182.0	Original
RE11175776	L799572	RC11-2343	182.0	184.0	Original
RE11175776	L799573	RC11-2343	184.0	186.0	Original
RE11175776	L799574	RC11-2343	186.0	188.0	Original
RE11175776	L799575	RC11-2343	188.0	190.0	Original
RE11175776	L799576	RC11-2343	188.0	190.0	Duplicate
RE11175776	L799577	RC11-2343	190.0	192.0	Original
RE11175776	L799578	RC11-2343	192.0	194.0	Original
RE11175776	L799579	RC11-2343	194.0	196.0	Original
RE11175776	L799581	RC11-2343	196.0	198.0	Original
RE11175776	L799582	RC11-2343	198.0	200.0	Original
RE11175776	L799583	RC11-2343	200.0	202.0	Original
RE11175776	L799584	RC11-2343	202.0	204.0	Original
RE11175776	L799585	RC11-2343	204.0	206.0	Original
RE11175776	L799586	RC11-2343	206.0	208.0	Original
RE11175776	L799587	RC11-2343	208.0	210.0	Original
RE11175776	L799588	RC11-2343	210.0	212.0	Original
RE11175776	L799589	RC11-2343	212.0	214.0	Original
RE11175776	L799591	RC11-2343	214.0	216.0	Original
RE11175776	L799592	RC11-2343	216.0	218.0	Original
RE11175776	L799593	RC11-2343	218.0	220.0	Original
RE11175776	L799594	RC11-2343	220.0	222.0	Original
RE11175776	L799595	RC11-2343	222.0	224.0	Original
RE11175776	L799596	RC11-2343	222.0	224.0	Duplicate
RE11175776	L799597	RC11-2343	224.0	226.0	Original
RE11175776	L799598	RC11-2343	226.0	228.0	Original
RE11175776	L799599	RC11-2343	228.0	230.0	Original
RE11175776	L799601	RC11-2343	230.0	232.0	Original
RE11175776	L799602	RC11-2343	232.0	234.0	Original
RE11175776	L799603	RC11-2343	234.0	236.0	Original
RE11175776	L799604	RC11-2343	236.0	238.0	Original
RE11175776	L799605	RC11-2343	238.0	240.0	Original
RE11175776	L799606	RC11-2343	240.0	242.0	Original

RE11175776	L799607	RC11-2343	242.0	244.0	Original
RE11175776	L799608	RC11-2343	244.0	246.0	Original
RE11175776	L799609	RC11-2343	246.0	248.0	Original
RE11175776	L799611	RC11-2343	248.0	250.0	Original
RE11175776	L799612	RC11-2343	250.0	252.0	Original
RE11175776	L799613	RC11-2343	252.0	254.0	Original
RE11175776	L799614	RC11-2343	254.0	256.0	Original
RE11175776	L799615	RC11-2343	256.0	258.0	Original
RE11175776	L799616	RC11-2343	256.0	258.0	Duplicate
RE11175776	L799617	RC11-2343	258.0	260.0	Original
RE11175776	L799618	RC11-2343	260.0	262.0	Original
RE11175776	L799619	RC11-2343	262.0	264.0	Original
RE11175776	L799621	RC11-2343	264.0	266.0	Original
RE11175776	L799622	RC11-2343	266.0	268.0	Original
RE11175776	L799623	RC11-2343	268.0	270.0	Original
RE11175776	L799624	RC11-2343	270.0	272.0	Original
RE11175776	L799625	RC11-2343	272.0	274.0	Original
RE11175776	L799626	RC11-2343	274.0	276.0	Original
RE11175776	L799627	RC11-2343	276.0	278.0	Original
RE11175776	L799628	RC11-2343	278.0	280.0	Original
RE11175776	L799629	RC11-2343	280.0	282.0	Original
RE11175776	L799631	RC11-2343	282.0	284.0	Original
RE11175776	L799632	RC11-2343	284.0	286.0	Original
RE11175776	L799633	RC11-2343	286.0	288.0	Original
RE11175776	L799634	RC11-2343	288.0	290.0	Original
RE11175776	L799635	RC11-2343	290.0	292.0	Original
RE11175776	L799636	RC11-2343	290.0	292.0	Duplicate
RE11175776	L799637	RC11-2343	292.0	294.0	Original
RE11175776	L799638	RC11-2343	294.0	296.0	Original
RE11175776	L799639	RC11-2343	296.0	298.0	Original
RE11175776	L799641	RC11-2343	298.0	300.0	Original
RE11175882	L799650	RC11-2344			Blank
RE11175882	L799660	RC11-2344			Standard
RE11175882	L799670	RC11-2344			Blank
RE11175882	L799680	RC11-2344			Standard
RE11175882	L799690	RC11-2344			Blank
RE11175882	L799642	RC11-2344	0.0	2.0	Original
RE11175882	L799643	RC11-2344	2.0	4.0	Original
RE11175882	L799644	RC11-2344	4.0	6.0	Original
RE11175882	L799645	RC11-2344	6.0	8.0	Original
RE11175882	L799646	RC11-2344	8.0	10.0	Original
RE11175882	L799647	RC11-2344	10.0	12.0	Original
RE11175882	L799648	RC11-2344	12.0	14.0	Original
RE11175882	L799649	RC11-2344	14.0	16.0	Original
RE11175882	L799651	RC11-2344	16.0	18.0	Original
RE11175882	L799652	RC11-2344	18.0	20.0	Original
RE11175882	L799653	RC11-2344	20.0	22.0	Original
RE11175882	L799654	RC11-2344	22.0	24.0	Original
RE11175882	L799655	RC11-2344	24.0	26.0	Original
RE11175882	L799656	RC11-2344	24.0	26.0	Duplicate
RE11175882	L799657	RC11-2344	26.0	28.0	Original
RE11175882	L799658	RC11-2344	28.0	30.0	Original

RE11175882	L799659	RC11-2344	30.0	32.0	Original
RE11175882	L799661	RC11-2344	32.0	34.0	Original
RE11175882	L799662	RC11-2344	34.0	36.0	Original
RE11175882	L799663	RC11-2344	36.0	38.0	Original
RE11175882	L799664	RC11-2344	38.0	40.0	Original
RE11175882	L799665	RC11-2344	40.0	42.0	Original
RE11175882	L799666	RC11-2344	42.0	44.0	Original
RE11175882	L799667	RC11-2344	44.0	46.0	Original
RE11175882	L799668	RC11-2344	46.0	48.0	Original
RE11175882	L799669	RC11-2344	48.0	50.0	Original
RE11175882	L799671	RC11-2344	50.0	52.0	Original
RE11175882	L799672	RC11-2344	52.0	54.0	Original
RE11175882	L799673	RC11-2344	54.0	56.0	Original
RE11175882	L799674	RC11-2344	56.0	58.0	Original
RE11175882	L799675	RC11-2344	58.0	60.0	Original
RE11175882	L799676	RC11-2344	58.0	60.0	Duplicate
RE11175882	L799677	RC11-2344	60.0	62.0	Original
RE11175882	L799678	RC11-2344	62.0	64.0	Original
RE11175882	L799679	RC11-2344	64.0	66.0	Original
RE11175882	L799681	RC11-2344	66.0	68.0	Original
RE11175882	L799682	RC11-2344	68.0	70.0	Original
RE11175882	L799683	RC11-2344	70.0	72.0	Original
RE11175882	L799684	RC11-2344	72.0	74.0	Original
RE11175882	L799685	RC11-2344	74.0	76.0	Original
RE11175882	L799686	RC11-2344	76.0	78.0	Original
RE11175882	L799687	RC11-2344	78.0	80.0	Original
RE11175882	L799688	RC11-2344	80.0	82.0	Original
RE11175882	L799689	RC11-2344	82.0	84.0	Original
RE11175882	L799691	RC11-2344	84.0	86.0	Original
RE11175882	L799692	RC11-2344	86.0	88.0	Original
RE11175882	L799693	RC11-2344	88.0	90.0	Original
RE11175882	L799694	RC11-2344	90.0	92.0	Original
RE11175882	L799695	RC11-2344	92.0	94.0	Original
RE11175882	L799696	RC11-2344	92.0	94.0	Duplicate
RE11175882	L799697	RC11-2344	94.0	96.0	Original
RE11175883	L799710	RC11-2345			Blank
RE11175884	L799780	RC11-2345			Standard
RE11175884	L799790	RC11-2345			Blank
RE11175884	L799800	RC11-2345			Standard
RE11175883	L799730	RC11-2345			Blank
RE11175883	L799750	RC11-2345			Blank
RE11175884	L799770	RC11-2345			Blank
RE11175883	L799720	RC11-2345			Standard
RE11175883	L799760	RC11-2345			Standard
RE11175883	L799700	RC11-2345			Standard
RE11175883	L799740	RC11-2345			Standard
RE11175883	L799698	RC11-2345	0.0	2.0	Original
RE11175883	L799699	RC11-2345	2.0	4.0	Original
RE11175883	L799701	RC11-2345	4.0	6.0	Original
RE11175883	L799702	RC11-2345	6.0	8.0	Original
RE11175883	L799703	RC11-2345	8.0	10.0	Original
RE11175883	L799704	RC11-2345	10.0	12.0	Original

RE11175883	L799705	RC11-2345	12.0	14.0	Original
RE11175883	L799706	RC11-2345	14.0	16.0	Original
RE11175883	L799707	RC11-2345	16.0	18.0	Original
RE11175883	L799708	RC11-2345	18.0	20.0	Original
RE11175883	L799709	RC11-2345	20.0	22.0	Original
RE11175883	L799711	RC11-2345	22.0	24.0	Original
RE11175883	L799712	RC11-2345	24.0	26.0	Original
RE11175883	L799713	RC11-2345	26.0	28.0	Original
RE11175883	L799714	RC11-2345	28.0	30.0	Original
RE11175883	L799716	RC11-2345	30.0	32.0	Duplicate
RE11175883	L799715	RC11-2345	30.0	32.0	Original
RE11175883	L799717	RC11-2345	32.0	34.0	Original
RE11175883	L799718	RC11-2345	34.0	36.0	Original
RE11175883	L799719	RC11-2345	36.0	38.0	Original
RE11175883	L799721	RC11-2345	38.0	40.0	Original
RE11175883	L799722	RC11-2345	40.0	42.0	Original
RE11175883	L799723	RC11-2345	42.0	44.0	Original
RE11175883	L799724	RC11-2345	44.0	46.0	Original
RE11175883	L799725	RC11-2345	46.0	48.0	Original
RE11175883	L799726	RC11-2345	48.0	50.0	Original
RE11175883	L799727	RC11-2345	50.0	52.0	Original
RE11175883	L799728	RC11-2345	52.0	54.0	Original
RE11175883	L799729	RC11-2345	54.0	56.0	Original
RE11175883	L799731	RC11-2345	56.0	58.0	Original
RE11175883	L799732	RC11-2345	58.0	60.0	Original
RE11175883	L799733	RC11-2345	60.0	62.0	Original
RE11175883	L799734	RC11-2345	62.0	64.0	Original
RE11175883	L799735	RC11-2345	64.0	66.0	Original
RE11175883	L799736	RC11-2345	64.0	66.0	Duplicate
RE11175883	L799737	RC11-2345	66.0	68.0	Original
RE11175883	L799738	RC11-2345	68.0	70.0	Original
RE11175883	L799739	RC11-2345	70.0	72.0	Original
RE11175883	L799741	RC11-2345	72.0	74.0	Original
RE11175883	L799742	RC11-2345	74.0	76.0	Original
RE11175883	L799743	RC11-2345	76.0	78.0	Original
RE11175883	L799744	RC11-2345	78.0	80.0	Original
RE11175883	L799745	RC11-2345	80.0	82.0	Original
RE11175883	L799746	RC11-2345	82.0	84.0	Original
RE11175883	L799747	RC11-2345	84.0	86.0	Original
RE11175883	L799748	RC11-2345	86.0	88.0	Original
RE11175883	L799749	RC11-2345	88.0	90.0	Original
RE11175883	L799751	RC11-2345	90.0	92.0	Original
RE11175883	L799752	RC11-2345	92.0	94.0	Original
RE11175883	L799753	RC11-2345	94.0	96.0	Original
RE11175883	L799754	RC11-2345	96.0	98.0	Original
RE11175883	L799755	RC11-2345	98.0	100.0	Original
RE11175883	L799756	RC11-2345	98.0	100.0	Duplicate
RE11175883	L799757	RC11-2345	100.0	102.0	Original
RE11175883	L799758	RC11-2345	102.0	104.0	Original
RE11175883	L799759	RC11-2345	104.0	106.0	Original
RE11175884	L799761	RC11-2345	106.0	108.0	Original
RE11175884	L799762	RC11-2345	108.0	110.0	Original

RE11175884	L799763	RC11-2345	110.0	112.0	Original
RE11175884	L799764	RC11-2345	112.0	114.0	Original
RE11175884	L799765	RC11-2345	114.0	116.0	Original
RE11175884	L799766	RC11-2345	116.0	118.0	Original
RE11175884	L799767	RC11-2345	118.0	120.0	Original
RE11175884	L799768	RC11-2345	120.0	122.0	Original
RE11175884	L799769	RC11-2345	122.0	124.0	Original
RE11175884	L799771	RC11-2345	124.0	126.0	Original
RE11175884	L799772	RC11-2345	126.0	128.0	Original
RE11175884	L799773	RC11-2345	128.0	130.0	Original
RE11175884	L799774	RC11-2345	130.0	132.0	Original
RE11175884	L799775	RC11-2345	132.0	134.0	Original
RE11175884	L799776	RC11-2345	132.0	134.0	Duplicate
RE11175884	L799777	RC11-2345	134.0	136.0	Original
RE11175884	L799778	RC11-2345	136.0	138.0	Original
RE11175884	L799779	RC11-2345	138.0	140.0	Original
RE11175884	L799781	RC11-2345	140.0	142.0	Original
RE11175884	L799782	RC11-2345	142.0	144.0	Original
RE11175884	L799783	RC11-2345	144.0	146.0	Original
RE11175884	L799784	RC11-2345	146.0	148.0	Original
RE11175884	L799785	RC11-2345	148.0	150.0	Original
RE11175884	L799786	RC11-2345	150.0	152.0	Original
RE11175884	L799787	RC11-2345	152.0	154.0	Original
RE11175884	L799788	RC11-2345	154.0	156.0	Original
RE11175884	L799789	RC11-2345	156.0	158.0	Original
RE11175884	L799791	RC11-2345	158.0	160.0	Original
RE11175884	L799792	RC11-2345	160.0	162.0	Original
RE11175884	L799793	RC11-2345	162.0	164.0	Original
RE11175884	L799794	RC11-2345	164.0	166.0	Original
RE11175884	L799795	RC11-2345	166.0	168.0	Original
RE11175884	L799796	RC11-2345	166.0	168.0	Duplicate
RE11175884	L799797	RC11-2345	168.0	170.0	Original
RE11175884	L799798	RC11-2345	170.0	172.0	Original
RE11175884	L799799	RC11-2345	172.0	174.0	Original
RE11175884	L799801	RC11-2345	174.0	176.0	Original
RE11175884	L799802	RC11-2345	176.0	178.0	Original
RE11175884	L799803	RC11-2345	178.0	180.0	Original
RE11175889	L799830	RC11-2346			Blank
RE11175889	L799840	RC11-2346			Standard
RE11175889	L799820	RC11-2346			Standard
RE11175889	L799850	RC11-2346			Blank
RE11175889	L799920	RC11-2346			Standard
RE11175889	L799860	RC11-2346			Standard
RE11175889	L799910	RC11-2346			Blank
RE11175889	L799870	RC11-2346			Blank
RE11175889	L799900	RC11-2346			Standard
RE11175889	L799880	RC11-2346			Standard
RE11175889	L799810	RC11-2346			Blank
RE11175889	L799890	RC11-2346			Blank
RE11175889	L799804	RC11-2346	0.0	2.0	Original
RE11175889	L799805	RC11-2346	2.0	4.0	Original
RE11175889	L799806	RC11-2346	4.0	6.0	Original

RE11175889	L799807	RC11-2346	6.0	8.0	Original
RE11175889	L799808	RC11-2346	8.0	10.0	Original
RE11175889	L799809	RC11-2346	10.0	12.0	Original
RE11175889	L799811	RC11-2346	12.0	14.0	Original
RE11175889	L799812	RC11-2346	14.0	16.0	Original
RE11175889	L799813	RC11-2346	16.0	18.0	Original
RE11175889	L799814	RC11-2346	18.0	20.0	Original
RE11175889	L799816	RC11-2346	20.0	22.0	Duplicate
RE11175889	L799815	RC11-2346	20.0	22.0	Original
RE11175889	L799817	RC11-2346	22.0	24.0	Original
RE11175889	L799818	RC11-2346	24.0	26.0	Original
RE11175889	L799819	RC11-2346	26.0	28.0	Original
RE11175889	L799821	RC11-2346	28.0	30.0	Original
RE11175889	L799822	RC11-2346	30.0	32.0	Original
RE11175889	L799823	RC11-2346	32.0	34.0	Original
RE11175889	L799824	RC11-2346	34.0	36.0	Original
RE11175889	L799825	RC11-2346	36.0	38.0	Original
RE11175889	L799826	RC11-2346	38.0	40.0	Original
RE11175889	L799827	RC11-2346	40.0	42.0	Original
RE11175889	L799828	RC11-2346	42.0	44.0	Original
RE11175889	L799829	RC11-2346	44.0	46.0	Original
RE11175889	L799831	RC11-2346	46.0	48.0	Original
RE11175889	L799832	RC11-2346	48.0	50.0	Original
RE11175889	L799833	RC11-2346	50.0	52.0	Original
RE11175889	L799834	RC11-2346	52.0	54.0	Original
RE11175889	L799836	RC11-2346	54.0	56.0	Duplicate
RE11175889	L799835	RC11-2346	54.0	56.0	Original
RE11175889	L799837	RC11-2346	56.0	58.0	Original
RE11175889	L799838	RC11-2346	58.0	60.0	Original
RE11175889	L799839	RC11-2346	60.0	62.0	Original
RE11175889	L799841	RC11-2346	62.0	64.0	Original
RE11175889	L799842	RC11-2346	64.0	66.0	Original
RE11175889	L799843	RC11-2346	66.0	68.0	Original
RE11175889	L799844	RC11-2346	68.0	70.0	Original
RE11175889	L799845	RC11-2346	70.0	72.0	Original
RE11175889	L799846	RC11-2346	72.0	74.0	Original
RE11175889	L799847	RC11-2346	74.0	76.0	Original
RE11175889	L799848	RC11-2346	76.0	78.0	Original
RE11175889	L799849	RC11-2346	78.0	80.0	Original
RE11175889	L799851	RC11-2346	80.0	82.0	Original
RE11175889	L799852	RC11-2346	82.0	84.0	Original
RE11175889	L799853	RC11-2346	84.0	86.0	Original
RE11175889	L799854	RC11-2346	86.0	88.0	Original
RE11175889	L799855	RC11-2346	88.0	90.0	Original
RE11175889	L799856	RC11-2346	88.0	90.0	Duplicate
RE11175889	L799857	RC11-2346	90.0	92.0	Original
RE11175889	L799858	RC11-2346	92.0	94.0	Original
RE11175889	L799859	RC11-2346	94.0	96.0	Original
RE11175889	L799861	RC11-2346	96.0	98.0	Original
RE11175889	L799862	RC11-2346	98.0	100.0	Original
RE11175889	L799863	RC11-2346	100.0	102.0	Original
RE11175889	L799864	RC11-2346	102.0	104.0	Original

RE11175889	L799865	RC11-2346	104.0	106.0	Original
RE11175889	L799866	RC11-2346	106.0	108.0	Original
RE11175889	L799867	RC11-2346	108.0	110.0	Original
RE11175889	L799868	RC11-2346	110.0	112.0	Original
RE11175889	L799869	RC11-2346	112.0	114.0	Original
RE11175889	L799871	RC11-2346	114.0	116.0	Original
RE11175889	L799872	RC11-2346	116.0	118.0	Original
RE11175889	L799873	RC11-2346	118.0	120.0	Original
RE11175889	L799874	RC11-2346	120.0	122.0	Original
RE11175889	L799876	RC11-2346	122.0	124.0	Duplicate
RE11175889	L799875	RC11-2346	122.0	124.0	Original
RE11175889	L799877	RC11-2346	124.0	126.0	Original
RE11175889	L799878	RC11-2346	126.0	128.0	Original
RE11175889	L799879	RC11-2346	128.0	130.0	Original
RE11175889	L799881	RC11-2346	130.0	132.0	Original
RE11175889	L799882	RC11-2346	132.0	134.0	Original
RE11175889	L799883	RC11-2346	134.0	136.0	Original
RE11175889	L799884	RC11-2346	136.0	138.0	Original
RE11175889	L799885	RC11-2346	138.0	140.0	Original
RE11175889	L799886	RC11-2346	140.0	142.0	Original
RE11175889	L799887	RC11-2346	142.0	144.0	Original
RE11175889	L799888	RC11-2346	144.0	146.0	Original
RE11175889	L799889	RC11-2346	146.0	148.0	Original
RE11175889	L799891	RC11-2346	148.0	150.0	Original
RE11175889	L799892	RC11-2346	150.0	152.0	Original
RE11175889	L799893	RC11-2346	152.0	154.0	Original
RE11175889	L799894	RC11-2346	154.0	156.0	Original
RE11175889	L799895	RC11-2346	156.0	158.0	Original
RE11175889	L799896	RC11-2346	156.0	158.0	Duplicate
RE11175889	L799897	RC11-2346	158.0	160.0	Original
RE11175889	L799898	RC11-2346	160.0	162.0	Original
RE11175889	L799899	RC11-2346	162.0	164.0	Original
RE11175889	L799901	RC11-2346	164.0	166.0	Original
RE11175889	L799902	RC11-2346	166.0	168.0	Original
RE11175889	L799903	RC11-2346	168.0	170.0	Original
RE11175889	L799904	RC11-2346	170.0	172.0	Original
RE11175889	L799905	RC11-2346	172.0	174.0	Original
RE11175889	L799906	RC11-2346	174.0	176.0	Original
RE11175889	L799907	RC11-2346	176.0	178.0	Original
RE11175889	L799908	RC11-2346	178.0	180.0	Original
RE11175889	L799909	RC11-2346	180.0	182.0	Original
RE11175889	L799911	RC11-2346	182.0	184.0	Original
RE11175889	L799912	RC11-2346	184.0	186.0	Original
RE11175889	L799913	RC11-2346	186.0	188.0	Original
RE11175889	L799914	RC11-2346	188.0	190.0	Original
RE11175889	L799915	RC11-2346	190.0	192.0	Original
RE11175889	L799916	RC11-2346	190.0	192.0	Duplicate
RE11175889	L799917	RC11-2346	192.0	194.0	Original
RE11175889	L799918	RC11-2346	194.0	196.0	Original
RE11175889	L799919	RC11-2346	196.0	198.0	Original
RE11175889	L799921	RC11-2346	198.0	200.0	Original
RE11175889	L799922	RC11-2346	200.0	202.0	Original

RE11175889	L799923	RC11-2346	202.0	204.0	Original
RE11175889	L799924	RC11-2346	204.0	206.0	Original
RE11175889	L799925	RC11-2346	206.0	208.0	Original
RE11175889	L799926	RC11-2346	208.0	210.0	Original
RE11177300	L799990	RC11-2347			Blank
RE11177300	L799950	RC11-2347			Blank
RE11177300	L800060	RC11-2347			Standard
RE11177300	L800050	RC11-2347			Blank
RE11177300	L800030	RC11-2347			Blank
RE11177300	L800100	RC11-2347			Standard
RE11177300	L800000	RC11-2347			Standard
RE11177300	L800040	RC11-2347			Standard
RE11177300	L800130	RC11-2347			Blank
RE11177300	L800120	RC11-2347			Standard
RE11177300	L800070	RC11-2347			Blank
RE11177300	L800080	RC11-2347			Standard
RE11177300	L800090	RC11-2347			Blank
RE11177300	L799960	RC11-2347			Standard
RE11177300	L799980	RC11-2347			Standard
RE11177300	L800020	RC11-2347			Standard
RE11177300	L800110	RC11-2347			Blank
RE11177300	L799927	RC11-2347			Original
RE11177300	L799970	RC11-2347			Blank
RE11177300	L799940	RC11-2347			Standard
RE11177300	L799930	RC11-2347			Blank
RE11177300	L800010	RC11-2347			Blank
RE11177300	L799928	RC11-2347	2.0	4.0	Original
RE11177300	L799929	RC11-2347	4.0	6.0	Original
RE11177300	L799931	RC11-2347	6.0	8.0	Original
RE11177300	L799932	RC11-2347	8.0	10.0	Original
RE11177300	L799933	RC11-2347	10.0	12.0	Original
RE11177300	L799934	RC11-2347	12.0	14.0	Original
RE11177300	L799936	RC11-2347	14.0	16.0	Duplicate
RE11177300	L799935	RC11-2347	14.0	16.0	Original
RE11177300	L799937	RC11-2347	16.0	18.0	Original
RE11177300	L799938	RC11-2347	18.0	20.0	Original
RE11177300	L799939	RC11-2347	20.0	22.0	Original
RE11177300	L799941	RC11-2347	22.0	24.0	Original
RE11177300	L799942	RC11-2347	24.0	26.0	Original
RE11177300	L799943	RC11-2347	26.0	28.0	Original
RE11177300	L799944	RC11-2347	28.0	30.0	Original
RE11177300	L799945	RC11-2347	30.0	32.0	Original
RE11177300	L799946	RC11-2347	32.0	34.0	Original
RE11177300	L799947	RC11-2347	34.0	36.0	Original
RE11177300	L799948	RC11-2347	36.0	38.0	Original
RE11177300	L799949	RC11-2347	38.0	40.0	Original
RE11177300	L799951	RC11-2347	40.0	42.0	Original
RE11177300	L799952	RC11-2347	42.0	44.0	Original
RE11177300	L799953	RC11-2347	44.0	46.0	Original
RE11177300	L799954	RC11-2347	46.0	48.0	Original
RE11177300	L799956	RC11-2347	48.0	50.0	Duplicate
RE11177300	L799955	RC11-2347	48.0	50.0	Original

RE11177300	L799957	RC11-2347	50.0	52.0	Original
RE11177300	L799958	RC11-2347	52.0	54.0	Original
RE11177300	L799959	RC11-2347	54.0	56.0	Original
RE11177300	L799961	RC11-2347	56.0	58.0	Original
RE11177300	L799962	RC11-2347	58.0	60.0	Original
RE11177300	L799963	RC11-2347	60.0	62.0	Original
RE11177300	L799964	RC11-2347	62.0	64.0	Original
RE11177300	L799965	RC11-2347	64.0	66.0	Original
RE11177300	L799966	RC11-2347	66.0	68.0	Original
RE11177300	L799967	RC11-2347	68.0	70.0	Original
RE11177300	L799968	RC11-2347	70.0	72.0	Original
RE11177300	L799969	RC11-2347	72.0	74.0	Original
RE11177300	L799971	RC11-2347	74.0	76.0	Original
RE11177300	L799972	RC11-2347	76.0	78.0	Original
RE11177300	L799973	RC11-2347	78.0	80.0	Original
RE11177300	L799974	RC11-2347	80.0	82.0	Original
RE11177300	L799976	RC11-2347	82.0	84.0	Duplicate
RE11177300	L799975	RC11-2347	82.0	84.0	Original
RE11177300	L799977	RC11-2347	84.0	86.0	Original
RE11177300	L799978	RC11-2347	86.0	88.0	Original
RE11177300	L799979	RC11-2347	88.0	90.0	Original
RE11177300	L799981	RC11-2347	90.0	92.0	Original
RE11177300	L799982	RC11-2347	92.0	94.0	Original
RE11177300	L799983	RC11-2347	94.0	96.0	Original
RE11177300	L799984	RC11-2347	96.0	98.0	Original
RE11177300	L799985	RC11-2347	98.0	100.0	Original
RE11177300	L799986	RC11-2347	100.0	102.0	Original
RE11177300	L799987	RC11-2347	102.0	104.0	Original
RE11177300	L799988	RC11-2347	104.0	106.0	Original
RE11177300	L799989	RC11-2347	106.0	108.0	Original
RE11177300	L799991	RC11-2347	108.0	110.0	Original
RE11177300	L799992	RC11-2347	110.0	112.0	Original
RE11177300	L799993	RC11-2347	112.0	114.0	Original
RE11177300	L799994	RC11-2347	114.0	116.0	Original
RE11177300	L799996	RC11-2347	116.0	118.0	Duplicate
RE11177300	L799995	RC11-2347	116.0	118.0	Original
RE11177300	L799997	RC11-2347	118.0	120.0	Original
RE11177300	L799998	RC11-2347	120.0	122.0	Original
RE11177300	L799999	RC11-2347	122.0	124.0	Original
RE11177300	L800001	RC11-2347	124.0	126.0	Original
RE11177300	L800002	RC11-2347	126.0	128.0	Original
RE11177300	L800003	RC11-2347	128.0	130.0	Original
RE11177300	L800004	RC11-2347	130.0	132.0	Original
RE11177300	L800005	RC11-2347	132.0	134.0	Original
RE11177300	L800006	RC11-2347	134.0	136.0	Original
RE11177300	L800007	RC11-2347	136.0	138.0	Original
RE11177300	L800008	RC11-2347	138.0	140.0	Original
RE11177300	L800009	RC11-2347	140.0	142.0	Original
RE11177300	L800011	RC11-2347	142.0	144.0	Original
RE11177300	L800012	RC11-2347	144.0	146.0	Original
RE11177300	L800013	RC11-2347	146.0	148.0	Original
RE11177300	L800014	RC11-2347	148.0	150.0	Original

RE11177300	L800015	RC11-2347	150.0	152.0	Original
RE11177300	L800016	RC11-2347	150.0	152.0	Duplicate
RE11177300	L800017	RC11-2347	152.0	154.0	Original
RE11177300	L800018	RC11-2347	154.0	156.0	Original
RE11177300	L800019	RC11-2347	156.0	158.0	Original
RE11177300	L800021	RC11-2347	158.0	160.0	Original
RE11177300	L800022	RC11-2347	160.0	162.0	Original
RE11177300	L800023	RC11-2347	162.0	164.0	Original
RE11177300	L800024	RC11-2347	164.0	166.0	Original
RE11177300	L800025	RC11-2347	166.0	168.0	Original
RE11177300	L800026	RC11-2347	168.0	170.0	Original
RE11177300	L800027	RC11-2347	170.0	172.0	Original
RE11177300	L800028	RC11-2347	172.0	174.0	Original
RE11177300	L800029	RC11-2347	174.0	176.0	Original
RE11177300	L800031	RC11-2347	176.0	178.0	Original
RE11177300	L800032	RC11-2347	178.0	180.0	Original
RE11177300	L800033	RC11-2347	180.0	182.0	Original
RE11177300	L800034	RC11-2347	182.0	184.0	Original
RE11177300	L800035	RC11-2347	184.0	186.0	Original
RE11177300	L800036	RC11-2347	184.0	186.0	Duplicate
RE11177300	L800037	RC11-2347	186.0	188.0	Original
RE11177300	L800038	RC11-2347	188.0	190.0	Original
RE11177300	L800039	RC11-2347	190.0	192.0	Original
RE11177300	L800041	RC11-2347	192.0	194.0	Original
RE11177300	L800042	RC11-2347	194.0	196.0	Original
RE11177300	L800043	RC11-2347	196.0	198.0	Original
RE11177300	L800044	RC11-2347	198.0	200.0	Original
RE11177300	L800045	RC11-2347	200.0	202.0	Original
RE11177300	L800046	RC11-2347	202.0	204.0	Original
RE11177300	L800047	RC11-2347	204.0	206.0	Original
RE11177300	L800048	RC11-2347	206.0	208.0	Original
RE11177300	L800049	RC11-2347	208.0	210.0	Original
RE11177300	L800051	RC11-2347	210.0	212.0	Original
RE11177300	L800052	RC11-2347	212.0	214.0	Original
RE11177300	L800053	RC11-2347	214.0	216.0	Original
RE11177300	L800054	RC11-2347	216.0	218.0	Original
RE11177300	L800055	RC11-2347	218.0	220.0	Original
RE11177300	L800056	RC11-2347	218.0	220.0	Duplicate
RE11177300	L800057	RC11-2347	220.0	222.0	Original
RE11177300	L800058	RC11-2347	222.0	224.0	Original
RE11177300	L800059	RC11-2347	224.0	226.0	Original
RE11177300	L800061	RC11-2347	226.0	228.0	Original
RE11177300	L800062	RC11-2347	228.0	230.0	Original
RE11177300	L800063	RC11-2347	230.0	232.0	Original
RE11177300	L800064	RC11-2347	232.0	234.0	Original
RE11177300	L800065	RC11-2347	234.0	236.0	Original
RE11177300	L800066	RC11-2347	236.0	238.0	Original
RE11177300	L800067	RC11-2347	238.0	240.0	Original
RE11177300	L800068	RC11-2347	240.0	242.0	Original
RE11177300	L800069	RC11-2347	242.0	244.0	Original
RE11177300	L800071	RC11-2347	244.0	246.0	Original
RE11177300	L800072	RC11-2347	246.0	248.0	Original

RE11177300	L800073	RC11-2347	248.0	250.0	Original
RE11177300	L800074	RC11-2347	250.0	252.0	Original
RE11177300	L800076	RC11-2347	252.0	254.0	Duplicate
RE11177300	L800075	RC11-2347	252.0	254.0	Original
RE11177300	L800077	RC11-2347	254.0	256.0	Original
RE11177300	L800078	RC11-2347	256.0	258.0	Original
RE11177300	L800079	RC11-2347	258.0	260.0	Original
RE11177300	L800081	RC11-2347	260.0	262.0	Original
RE11177300	L800082	RC11-2347	262.0	264.0	Original
RE11177300	L800083	RC11-2347	264.0	266.0	Original
RE11177300	L800084	RC11-2347	266.0	268.0	Original
RE11177300	L800085	RC11-2347	268.0	270.0	Original
RE11177300	L800086	RC11-2347	270.0	272.0	Original
RE11177300	L800087	RC11-2347	272.0	274.0	Original
RE11177300	L800088	RC11-2347	274.0	276.0	Original
RE11177300	L800089	RC11-2347	276.0	278.0	Original
RE11177300	L800091	RC11-2347	278.0	280.0	Original
RE11177300	L800092	RC11-2347	280.0	282.0	Original
RE11177300	L800093	RC11-2347	282.0	284.0	Original
RE11177300	L800094	RC11-2347	284.0	286.0	Original
RE11177300	L800095	RC11-2347	286.0	288.0	Original
RE11177300	L800096	RC11-2347	286.0	288.0	Duplicate
RE11177300	L800097	RC11-2347	288.0	290.0	Original
RE11177300	L800098	RC11-2347	290.0	292.0	Original
RE11177300	L800099	RC11-2347	292.0	294.0	Original
RE11177300	L800101	RC11-2347	294.0	296.0	Original
RE11177300	L800102	RC11-2347	296.0	298.0	Original
RE11177300	L800103	RC11-2347	298.0	300.0	Original
RE11177300	L800104	RC11-2347	300.0	302.0	Original
RE11177300	L800105	RC11-2347	302.0	304.0	Original
RE11177300	L800106	RC11-2347	304.0	306.0	Original
RE11177300	L800107	RC11-2347	306.0	308.0	Original
RE11177300	L800108	RC11-2347	308.0	310.0	Original
RE11177300	L800109	RC11-2347	310.0	312.0	Original
RE11177300	L800111	RC11-2347	312.0	314.0	Original
RE11177300	L800112	RC11-2347	314.0	316.0	Original
RE11177300	L800113	RC11-2347	316.0	318.0	Original
RE11177300	L800114	RC11-2347	318.0	320.0	Original
RE11177300	L800115	RC11-2347	320.0	322.0	Original
RE11177300	L800116	RC11-2347	320.0	322.0	Duplicate
RE11177300	L800117	RC11-2347	322.0	324.0	Original
RE11177300	L800118	RC11-2347	324.0	326.0	Original
RE11177300	L800119	RC11-2347	326.0	328.0	Original
RE11177300	L800121	RC11-2347	328.0	330.0	Original
RE11177300	L800122	RC11-2347	330.0	332.0	Original
RE11177300	L800123	RC11-2347	332.0	334.0	Original
RE11177300	L800124	RC11-2347	334.0	336.0	Original
RE11177300	L800125	RC11-2347	336.0	338.0	Original
RE11177300	L800126	RC11-2347	338.0	340.0	Original
RE11177300	L800127	RC11-2347	340.0	342.0	Original
RE11177300	L800128	RC11-2347	342.0	344.0	Original
RE11177300	L800129	RC11-2347	344.0	346.0	Original

RE11177300	L800131	RC11-2347	346.0	348.0	Original
RE11177300	L800132	RC11-2347	348.0	350.0	Original
RE11177300	L800133	RC11-2347	350.0	352.0	Original
RE11177300	L800134	RC11-2347	352.0	354.0	Original
RE11177300	L800136	RC11-2347	354.0	356.0	Duplicate
RE11177300	L800135	RC11-2347	354.0	356.0	Original
RE11177300	L800137	RC11-2347	356.0	358.0	Original
RE11177300	L800138	RC11-2347	358.0	360.0	Original
RE11177301	L800260	RC11-2348			Standard
RE11177301	L800200	RC11-2348			Standard
RE11177301	L800210	RC11-2348			Blank
RE11177301	L800220	RC11-2348			Standard
RE11177301	L800310	RC11-2348			Blank
RE11177301	L800230	RC11-2348			Blank
RE11177301	L800160	RC11-2348			Standard
RE11177301	L800250	RC11-2348			Blank
RE11177301	L800270	RC11-2348			Blank
RE11177301	L800280	RC11-2348			Standard
RE11177301	L800240	RC11-2348			Standard
RE11177301	L800300	RC11-2348			Standard
RE11182936	L800340	RC11-2348			Standard
RE11182936	L800320	RC11-2348			Standard
RE11177301	L800290	RC11-2348			Blank
RE11177301	L800180	RC11-2348			Standard
RE11182936	L800350	RC11-2348			Blank
RE11182936	L800330	RC11-2348			Blank
RE11177301	L800170	RC11-2348			Blank
RE11177301	L800150	RC11-2348			Blank
RE11177301	L800190	RC11-2348			Blank
RE11177301	L800140	RC11-2348			Standard
RE11177301	L800139	RC11-2348	0.0	2.0	Original
RE11177301	L800141	RC11-2348	2.0	4.0	Original
RE11177301	L800142	RC11-2348	4.0	6.0	Original
RE11177301	L800143	RC11-2348	6.0	8.0	Original
RE11177301	L800144	RC11-2348	8.0	10.0	Original
RE11177301	L800145	RC11-2348	10.0	12.0	Original
RE11177301	L800146	RC11-2348	12.0	14.0	Original
RE11177301	L800147	RC11-2348	14.0	16.0	Original
RE11177301	L800148	RC11-2348	16.0	18.0	Original
RE11177301	L800149	RC11-2348	18.0	20.0	Original
RE11177301	L800151	RC11-2348	20.0	22.0	Original
RE11177301	L800152	RC11-2348	22.0	24.0	Original
RE11177301	L800153	RC11-2348	24.0	26.0	Original
RE11177301	L800154	RC11-2348	26.0	28.0	Original
RE11177301	L800156	RC11-2348	28.0	30.0	Duplicate
RE11177301	L800155	RC11-2348	28.0	30.0	Original
RE11177301	L800157	RC11-2348	30.0	32.0	Original
RE11177301	L800158	RC11-2348	32.0	34.0	Original
RE11177301	L800159	RC11-2348	34.0	36.0	Original
RE11177301	L800161	RC11-2348	36.0	38.0	Original
RE11177301	L800162	RC11-2348	38.0	40.0	Original
RE11177301	L800163	RC11-2348	40.0	42.0	Original

RE11177301	L800164	RC11-2348	42.0	44.0	Original
RE11177301	L800165	RC11-2348	44.0	46.0	Original
RE11177301	L800166	RC11-2348	46.0	48.0	Original
RE11177301	L800167	RC11-2348	48.0	50.0	Original
RE11177301	L800168	RC11-2348	50.0	52.0	Original
RE11177301	L800169	RC11-2348	52.0	54.0	Original
RE11177301	L800171	RC11-2348	54.0	56.0	Original
RE11177301	L800172	RC11-2348	56.0	58.0	Original
RE11177301	L800173	RC11-2348	58.0	60.0	Original
RE11177301	L800174	RC11-2348	60.0	62.0	Original
RE11177301	L800176	RC11-2348	62.0	64.0	Duplicate
RE11177301	L800175	RC11-2348	62.0	64.0	Original
RE11177301	L800177	RC11-2348	64.0	66.0	Original
RE11177301	L800178	RC11-2348	66.0	68.0	Original
RE11177301	L800179	RC11-2348	68.0	70.0	Original
RE11177301	L800181	RC11-2348	70.0	72.0	Original
RE11177301	L800182	RC11-2348	72.0	74.0	Original
RE11177301	L800183	RC11-2348	74.0	76.0	Original
RE11177301	L800184	RC11-2348	76.0	78.0	Original
RE11177301	L800185	RC11-2348	78.0	80.0	Original
RE11177301	L800186	RC11-2348	80.0	82.0	Original
RE11177301	L800187	RC11-2348	82.0	84.0	Original
RE11177301	L800188	RC11-2348	84.0	86.0	Original
RE11177301	L800189	RC11-2348	86.0	88.0	Original
RE11177301	L800191	RC11-2348	88.0	90.0	Original
RE11177301	L800192	RC11-2348	90.0	92.0	Original
RE11177301	L800193	RC11-2348	92.0	94.0	Original
RE11177301	L800194	RC11-2348	94.0	96.0	Original
RE11177301	L800195	RC11-2348	96.0	98.0	Original
RE11177301	L800196	RC11-2348	96.0	98.0	Duplicate
RE11177301	L800197	RC11-2348	98.0	100.0	Original
RE11177301	L800198	RC11-2348	100.0	102.0	Original
RE11177301	L800199	RC11-2348	102.0	104.0	Original
RE11177301	L800201	RC11-2348	104.0	106.0	Original
RE11177301	L800202	RC11-2348	106.0	108.0	Original
RE11177301	L800203	RC11-2348	108.0	110.0	Original
RE11177301	L800204	RC11-2348	110.0	112.0	Original
RE11177301	L800205	RC11-2348	112.0	114.0	Original
RE11177301	L800206	RC11-2348	114.0	116.0	Original
RE11177301	L800207	RC11-2348	116.0	118.0	Original
RE11177301	L800208	RC11-2348	118.0	120.0	Original
RE11177301	L800209	RC11-2348	120.0	122.0	Original
RE11177301	L800211	RC11-2348	122.0	124.0	Original
RE11177301	L800212	RC11-2348	124.0	126.0	Original
RE11177301	L800213	RC11-2348	126.0	128.0	Original
RE11177301	L800214	RC11-2348	128.0	130.0	Original
RE11177301	L800215	RC11-2348	130.0	132.0	Original
RE11177301	L800216	RC11-2348	130.0	132.0	Duplicate
RE11177301	L800217	RC11-2348	132.0	134.0	Original
RE11177301	L800218	RC11-2348	134.0	136.0	Original
RE11177301	L800219	RC11-2348	136.0	138.0	Original
RE11177301	L800221	RC11-2348	138.0	140.0	Original

RE11177301	L800222	RC11-2348	140.0	142.0	Original
RE11177301	L800223	RC11-2348	142.0	144.0	Original
RE11177301	L800224	RC11-2348	144.0	146.0	Original
RE11177301	L800225	RC11-2348	146.0	148.0	Original
RE11177301	L800226	RC11-2348	148.0	150.0	Original
RE11177301	L800227	RC11-2348	150.0	152.0	Original
RE11177301	L800228	RC11-2348	152.0	154.0	Original
RE11177301	L800229	RC11-2348	154.0	156.0	Original
RE11177301	L800231	RC11-2348	156.0	158.0	Original
RE11177301	L800232	RC11-2348	158.0	160.0	Original
RE11177301	L800233	RC11-2348	160.0	162.0	Original
RE11177301	L800234	RC11-2348	162.0	164.0	Original
RE11177301	L800236	RC11-2348	164.0	166.0	Duplicate
RE11177301	L800235	RC11-2348	164.0	166.0	Original
RE11177301	L800237	RC11-2348	166.0	168.0	Original
RE11177301	L800238	RC11-2348	168.0	170.0	Original
RE11177301	L800239	RC11-2348	170.0	172.0	Original
RE11177301	L800241	RC11-2348	172.0	174.0	Original
RE11177301	L800242	RC11-2348	174.0	176.0	Original
RE11177301	L800243	RC11-2348	176.0	178.0	Original
RE11177301	L800244	RC11-2348	178.0	180.0	Original
RE11177301	L800245	RC11-2348	180.0	182.0	Original
RE11177301	L800246	RC11-2348	182.0	184.0	Original
RE11177301	L800247	RC11-2348	184.0	186.0	Original
RE11177301	L800248	RC11-2348	186.0	188.0	Original
RE11177301	L800249	RC11-2348	188.0	190.0	Original
RE11177301	L800251	RC11-2348	190.0	192.0	Original
RE11177301	L800252	RC11-2348	192.0	194.0	Original
RE11177301	L800253	RC11-2348	194.0	196.0	Original
RE11177301	L800254	RC11-2348	196.0	198.0	Original
RE11177301	L800255	RC11-2348	198.0	200.0	Original
RE11177301	L800256	RC11-2348	198.0	200.0	Duplicate
RE11177301	L800257	RC11-2348	200.0	202.0	Original
RE11177301	L800258	RC11-2348	202.0	204.0	Original
RE11177301	L800259	RC11-2348	204.0	206.0	Original
RE11177301	L800261	RC11-2348	206.0	208.0	Original
RE11177301	L800262	RC11-2348	208.0	210.0	Original
RE11177301	L800263	RC11-2348	210.0	212.0	Original
RE11177301	L800264	RC11-2348	212.0	214.0	Original
RE11177301	L800265	RC11-2348	214.0	216.0	Original
RE11177301	L800266	RC11-2348	216.0	218.0	Original
RE11177301	L800267	RC11-2348	218.0	220.0	Original
RE11177301	L800268	RC11-2348	220.0	222.0	Original
RE11177301	L800269	RC11-2348	222.0	224.0	Original
RE11177301	L800271	RC11-2348	224.0	226.0	Original
RE11177301	L800272	RC11-2348	226.0	228.0	Original
RE11177301	L800273	RC11-2348	228.0	230.0	Original
RE11177301	L800274	RC11-2348	230.0	232.0	Original
RE11177301	L800275	RC11-2348	232.0	234.0	Original
RE11177301	L800276	RC11-2348	232.0	234.0	Duplicate
RE11177301	L800277	RC11-2348	234.0	236.0	Original
RE11177301	L800278	RC11-2348	236.0	238.0	Original

RE11177301	L800279	RC11-2348	238.0	240.0	Original
RE11177301	L800281	RC11-2348	240.0	242.0	Original
RE11177301	L800282	RC11-2348	242.0	244.0	Original
RE11177301	L800283	RC11-2348	244.0	246.0	Original
RE11177301	L800284	RC11-2348	246.0	248.0	Original
RE11177301	L800285	RC11-2348	248.0	250.0	Original
RE11177301	L800286	RC11-2348	250.0	252.0	Original
RE11177301	L800287	RC11-2348	252.0	254.0	Original
RE11177301	L800288	RC11-2348	254.0	256.0	Original
RE11177301	L800289	RC11-2348	256.0	258.0	Original
RE11177301	L800291	RC11-2348	258.0	260.0	Original
RE11177301	L800292	RC11-2348	260.0	262.0	Original
RE11177301	L800293	RC11-2348	262.0	264.0	Original
RE11177301	L800294	RC11-2348	264.0	266.0	Original
RE11177301	L800296	RC11-2348	266.0	268.0	Duplicate
RE11177301	L800295	RC11-2348	266.0	268.0	Original
RE11177301	L800297	RC11-2348	268.0	270.0	Original
RE11177301	L800298	RC11-2348	270.0	272.0	Original
RE11177301	L800299	RC11-2348	272.0	274.0	Original
RE11177301	L800301	RC11-2348	274.0	276.0	Original
RE11177301	L800302	RC11-2348	276.0	278.0	Original
RE11177301	L800303	RC11-2348	278.0	280.0	Original
RE11177301	L800304	RC11-2348	280.0	282.0	Original
RE11177301	L800305	RC11-2348	282.0	284.0	Original
RE11177301	L800306	RC11-2348	284.0	286.0	Original
RE11177301	L800307	RC11-2348	286.0	288.0	Original
RE11177301	L800308	RC11-2348	288.0	290.0	Original
RE11177301	L800309	RC11-2348	290.0	292.0	Original
RE11177301	L800311	RC11-2348	292.0	294.0	Original
RE11177301	L800312	RC11-2348	294.0	296.0	Original
RE11177301	L800313	RC11-2348	296.0	298.0	Original
RE11177301	L800314	RC11-2348	298.0	300.0	Original
RE11177301	L800315	RC11-2348	300.0	302.0	Original
RE11177301	L800316	RC11-2348	300.0	302.0	Duplicate
RE11177301	L800317	RC11-2348	302.0	304.0	Original
RE11177301	L800318	RC11-2348	304.0	306.0	Original
RE11177301	L800319	RC11-2348	306.0	308.0	Original
RE11182936	L800321	RC11-2348	308.0	310.0	Original
RE11182936	L800322	RC11-2348	310.0	312.0	Original
RE11182936	L800323	RC11-2348	312.0	314.0	Original
RE11182936	L800324	RC11-2348	314.0	316.0	Original
RE11182936	L800325	RC11-2348	316.0	318.0	Original
RE11182936	L800326	RC11-2348	318.0	320.0	Original
RE11182936	L800327	RC11-2348	320.0	322.0	Original
RE11182936	L800328	RC11-2348	322.0	324.0	Original
RE11182936	L800329	RC11-2348	324.0	326.0	Original
RE11182936	L800331	RC11-2348	326.0	328.0	Original
RE11182936	L800332	RC11-2348	328.0	330.0	Original
RE11182936	L800333	RC11-2348	330.0	332.0	Original
RE11182936	L800334	RC11-2348	332.0	334.0	Original
RE11182936	L800335	RC11-2348	334.0	336.0	Original
RE11182936	L800336	RC11-2348	334.0	336.0	Duplicate

RE11182936	L800337	RC11-2348	336.0	338.0	Original
RE11182936	L800338	RC11-2348	338.0	340.0	Original
RE11182936	L800339	RC11-2348	340.0	342.0	Original
RE11182936	L800341	RC11-2348	342.0	344.0	Original
RE11182936	L800342	RC11-2348	344.0	346.0	Original
RE11182936	L800343	RC11-2348	346.0	348.0	Original
RE11182936	L800344	RC11-2348	348.0	350.0	Original
RE11182936	L800345	RC11-2348	350.0	352.0	Original
RE11182936	L800346	RC11-2348	352.0	354.0	Original
RE11182936	L800347	RC11-2348	354.0	356.0	Original
RE11182936	L800348	RC11-2348	356.0	358.0	Original
RE11182936	L800349	RC11-2348	358.0	360.0	Original
RE11182938	L800370	RC11-2349			Blank
RE11182938	L800380	RC11-2349			Standard
RE11182938	L800450	RC11-2349			Blank
RE11182938	L800400	RC11-2349			Standard
RE11182938	L800550	RC11-2349			Blank
RE11182938	L800410	RC11-2349			Blank
RE11182938	L800540	RC11-2349			Standard
RE11182938	L800530	RC11-2349			Blank
RE11182938	L800460	RC11-2349			Standard
RE11182938	L800510	RC11-2349			Blank
RE11182938	L800390	RC11-2349			Blank
RE11182938	L800520	RC11-2349			Standard
RE11182938	L800420	RC11-2349			Standard
RE11182938	L800470	RC11-2349			Blank
RE11182938	L800440	RC11-2349			Standard
RE11182938	L800500	RC11-2349			Standard
RE11182938	L800490	RC11-2349			Blank
RE11182938	L800360	RC11-2349			Standard
RE11182938	L800480	RC11-2349			Standard
RE11182938	L800560	RC11-2349			Standard
RE11182938	L800430	RC11-2349			Blank
RE11182938	L800351	RC11-2349	0.0	2.0	Original
RE11182938	L800352	RC11-2349	2.0	4.0	Original
RE11182938	L800353	RC11-2349	4.0	6.0	Original
RE11182938	L800354	RC11-2349	6.0	8.0	Original
RE11182938	L800356	RC11-2349	8.0	10.0	Duplicate
RE11182938	L800355	RC11-2349	8.0	10.0	Original
RE11182938	L800357	RC11-2349	10.0	12.0	Original
RE11182938	L800358	RC11-2349	12.0	14.0	Original
RE11182938	L800359	RC11-2349	14.0	16.0	Original
RE11182938	L800361	RC11-2349	16.0	18.0	Original
RE11182938	L800362	RC11-2349	18.0	20.0	Original
RE11182938	L800363	RC11-2349	20.0	22.0	Original
RE11182938	L800364	RC11-2349	22.0	24.0	Original
RE11182938	L800365	RC11-2349	24.0	26.0	Original
RE11182938	L800366	RC11-2349	26.0	28.0	Original
RE11182938	L800367	RC11-2349	28.0	30.0	Original
RE11182938	L800368	RC11-2349	30.0	32.0	Original
RE11182938	L800369	RC11-2349	32.0	34.0	Original
RE11182938	L800371	RC11-2349	34.0	36.0	Original

RE11182938	L800372	RC11-2349	36.0	38.0	Original
RE11182938	L800373	RC11-2349	38.0	40.0	Original
RE11182938	L800374	RC11-2349	40.0	42.0	Original
RE11182938	L800376	RC11-2349	42.0	44.0	Duplicate
RE11182938	L800375	RC11-2349	42.0	44.0	Original
RE11182938	L800377	RC11-2349	44.0	46.0	Original
RE11182938	L800378	RC11-2349	46.0	48.0	Original
RE11182938	L800379	RC11-2349	48.0	50.0	Original
RE11182938	L800381	RC11-2349	50.0	52.0	Original
RE11182938	L800382	RC11-2349	52.0	54.0	Original
RE11182938	L800383	RC11-2349	54.0	56.0	Original
RE11182938	L800384	RC11-2349	56.0	58.0	Original
RE11182938	L800385	RC11-2349	58.0	60.0	Original
RE11182938	L800386	RC11-2349	60.0	62.0	Original
RE11182938	L800387	RC11-2349	62.0	64.0	Original
RE11182938	L800388	RC11-2349	64.0	66.0	Original
RE11182938	L800389	RC11-2349	66.0	68.0	Original
RE11182938	L800391	RC11-2349	68.0	70.0	Original
RE11182938	L800392	RC11-2349	70.0	72.0	Original
RE11182938	L800393	RC11-2349	72.0	74.0	Original
RE11182938	L800394	RC11-2349	74.0	76.0	Original
RE11182938	L800396	RC11-2349	76.0	78.0	Duplicate
RE11182938	L800395	RC11-2349	76.0	78.0	Original
RE11182938	L800397	RC11-2349	78.0	80.0	Original
RE11182938	L800398	RC11-2349	80.0	82.0	Original
RE11182938	L800399	RC11-2349	82.0	84.0	Original
RE11182938	L800401	RC11-2349	84.0	86.0	Original
RE11182938	L800402	RC11-2349	86.0	88.0	Original
RE11182938	L800403	RC11-2349	88.0	90.0	Original
RE11182938	L800404	RC11-2349	90.0	92.0	Original
RE11182938	L800405	RC11-2349	92.0	94.0	Original
RE11182938	L800406	RC11-2349	94.0	96.0	Original
RE11182938	L800407	RC11-2349	96.0	98.0	Original
RE11182938	L800408	RC11-2349	98.0	100.0	Original
RE11182938	L800409	RC11-2349	100.0	102.0	Original
RE11182938	L800411	RC11-2349	102.0	104.0	Original
RE11182938	L800412	RC11-2349	104.0	106.0	Original
RE11182938	L800413	RC11-2349	106.0	108.0	Original
RE11182938	L800414	RC11-2349	108.0	110.0	Original
RE11182938	L800415	RC11-2349	110.0	112.0	Original
RE11182938	L800416	RC11-2349	110.0	112.0	Duplicate
RE11182938	L800417	RC11-2349	112.0	114.0	Original
RE11182938	L800418	RC11-2349	114.0	116.0	Original
RE11182938	L800419	RC11-2349	116.0	118.0	Original
RE11182938	L800421	RC11-2349	118.0	120.0	Original
RE11182938	L800422	RC11-2349	120.0	122.0	Original
RE11182938	L800423	RC11-2349	122.0	124.0	Original
RE11182938	L800424	RC11-2349	124.0	126.0	Original
RE11182938	L800425	RC11-2349	126.0	128.0	Original
RE11182938	L800426	RC11-2349	128.0	130.0	Original
RE11182938	L800427	RC11-2349	130.0	132.0	Original
RE11182938	L800428	RC11-2349	132.0	134.0	Original

RE11182938	L800429	RC11-2349	134.0	136.0	Original
RE11182938	L800431	RC11-2349	136.0	138.0	Original
RE11182938	L800432	RC11-2349	138.0	140.0	Original
RE11182938	L800433	RC11-2349	140.0	142.0	Original
RE11182938	L800434	RC11-2349	142.0	144.0	Original
RE11182938	L800435	RC11-2349	144.0	146.0	Original
RE11182938	L800436	RC11-2349	144.0	146.0	Duplicate
RE11182938	L800437	RC11-2349	146.0	148.0	Original
RE11182938	L800438	RC11-2349	148.0	150.0	Original
RE11182938	L800439	RC11-2349	150.0	152.0	Original
RE11182938	L800441	RC11-2349	152.0	154.0	Original
RE11182938	L800442	RC11-2349	154.0	156.0	Original
RE11182938	L800443	RC11-2349	156.0	158.0	Original
RE11182938	L800444	RC11-2349	158.0	160.0	Original
RE11182938	L800445	RC11-2349	160.0	162.0	Original
RE11182938	L800446	RC11-2349	162.0	164.0	Original
RE11182938	L800447	RC11-2349	164.0	166.0	Original
RE11182938	L800448	RC11-2349	166.0	168.0	Original
RE11182938	L800449	RC11-2349	168.0	170.0	Original
RE11182938	L800451	RC11-2349	170.0	172.0	Original
RE11182938	L800452	RC11-2349	172.0	174.0	Original
RE11182938	L800453	RC11-2349	174.0	176.0	Original
RE11182938	L800454	RC11-2349	176.0	178.0	Original
RE11182938	L800456	RC11-2349	178.0	180.0	Duplicate
RE11182938	L800455	RC11-2349	178.0	180.0	Original
RE11182938	L800457	RC11-2349	180.0	182.0	Original
RE11182938	L800458	RC11-2349	182.0	184.0	Original
RE11182938	L800459	RC11-2349	184.0	186.0	Original
RE11182938	L800461	RC11-2349	186.0	188.0	Original
RE11182938	L800462	RC11-2349	188.0	190.0	Original
RE11182938	L800463	RC11-2349	190.0	192.0	Original
RE11182938	L800464	RC11-2349	192.0	194.0	Original
RE11182938	L800465	RC11-2349	194.0	196.0	Original
RE11182938	L800466	RC11-2349	196.0	198.0	Original
RE11182938	L800467	RC11-2349	198.0	200.0	Original
RE11182938	L800468	RC11-2349	200.0	202.0	Original
RE11182938	L800469	RC11-2349	202.0	204.0	Original
RE11182938	L800471	RC11-2349	204.0	206.0	Original
RE11182938	L800472	RC11-2349	206.0	208.0	Original
RE11182938	L800473	RC11-2349	208.0	210.0	Original
RE11182938	L800474	RC11-2349	210.0	212.0	Original
RE11182938	L800476	RC11-2349	212.0	214.0	Duplicate
RE11182938	L800475	RC11-2349	212.0	214.0	Original
RE11182938	L800477	RC11-2349	214.0	216.0	Original
RE11182938	L800478	RC11-2349	216.0	218.0	Original
RE11182938	L800479	RC11-2349	218.0	220.0	Original
RE11182938	L800481	RC11-2349	220.0	222.0	Original
RE11182938	L800482	RC11-2349	222.0	224.0	Original
RE11182938	L800483	RC11-2349	224.0	226.0	Original
RE11182938	L800484	RC11-2349	226.0	228.0	Original
RE11182938	L800485	RC11-2349	228.0	230.0	Original
RE11182938	L800486	RC11-2349	230.0	232.0	Original

RE11182938	L800487	RC11-2349	232.0	234.0	Original
RE11182938	L800488	RC11-2349	234.0	236.0	Original
RE11182938	L800489	RC11-2349	236.0	238.0	Original
RE11182938	L800491	RC11-2349	238.0	240.0	Original
RE11182938	L800492	RC11-2349	240.0	242.0	Original
RE11182938	L800493	RC11-2349	242.0	244.0	Original
RE11182938	L800494	RC11-2349	244.0	246.0	Original
RE11182938	L800496	RC11-2349	246.0	248.0	Duplicate
RE11182938	L800495	RC11-2349	246.0	248.0	Original
RE11182938	L800497	RC11-2349	248.0	250.0	Original
RE11182938	L800498	RC11-2349	250.0	252.0	Original
RE11182938	L800499	RC11-2349	252.0	254.0	Original
RE11182938	L800501	RC11-2349	254.0	256.0	Original
RE11182938	L800502	RC11-2349	256.0	258.0	Original
RE11182938	L800503	RC11-2349	258.0	260.0	Original
RE11182938	L800504	RC11-2349	260.0	262.0	Original
RE11182938	L800505	RC11-2349	262.0	264.0	Original
RE11182938	L800506	RC11-2349	264.0	266.0	Original
RE11182938	L800507	RC11-2349	266.0	268.0	Original
RE11182938	L800508	RC11-2349	268.0	270.0	Original
RE11182938	L800509	RC11-2349	270.0	272.0	Original
RE11182938	L800511	RC11-2349	272.0	274.0	Original
RE11182938	L800512	RC11-2349	274.0	276.0	Original
RE11182938	L800513	RC11-2349	276.0	278.0	Original
RE11182938	L800514	RC11-2349	278.0	280.0	Original
RE11182938	L800516	RC11-2349	280.0	282.0	Duplicate
RE11182938	L800515	RC11-2349	280.0	282.0	Original
RE11182938	L800517	RC11-2349	282.0	284.0	Original
RE11182938	L800518	RC11-2349	284.0	286.0	Original
RE11182938	L800519	RC11-2349	286.0	288.0	Original
RE11182938	L800521	RC11-2349	288.0	290.0	Original
RE11182938	L800522	RC11-2349	290.0	292.0	Original
RE11182938	L800523	RC11-2349	292.0	294.0	Original
RE11182938	L800524	RC11-2349	294.0	296.0	Original
RE11182938	L800525	RC11-2349	296.0	298.0	Original
RE11182938	L800526	RC11-2349	298.0	300.0	Original
RE11182938	L800527	RC11-2349	300.0	302.0	Original
RE11182938	L800528	RC11-2349	302.0	304.0	Original
RE11182938	L800529	RC11-2349	304.0	306.0	Original
RE11182938	L800531	RC11-2349	306.0	308.0	Original
RE11182938	L800532	RC11-2349	308.0	310.0	Original
RE11182938	L800533	RC11-2349	310.0	312.0	Original
RE11182938	L800534	RC11-2349	312.0	314.0	Original
RE11182938	L800535	RC11-2349	314.0	316.0	Original
RE11182938	L800536	RC11-2349	314.0	316.0	Duplicate
RE11182938	L800537	RC11-2349	316.0	318.0	Original
RE11182938	L800538	RC11-2349	318.0	320.0	Original
RE11182938	L800539	RC11-2349	320.0	322.0	Original
RE11182938	L800541	RC11-2349	322.0	324.0	Original
RE11182938	L800542	RC11-2349	324.0	326.0	Original
RE11182938	L800543	RC11-2349	326.0	328.0	Original
RE11182938	L800544	RC11-2349	328.0	330.0	Original

RE11182938	L800545	RC11-2349	330.0	332.0	Original
RE11182938	L800546	RC11-2349	332.0	334.0	Original
RE11182938	L800547	RC11-2349	334.0	336.0	Original
RE11182938	L800548	RC11-2349	336.0	338.0	Original
RE11182938	L800549	RC11-2349	338.0	340.0	Original
RE11182938	L800551	RC11-2349	340.0	342.0	Original
RE11182938	L800552	RC11-2349	342.0	344.0	Original
RE11182938	L800553	RC11-2349	344.0	346.0	Original
RE11182938	L800554	RC11-2349	346.0	348.0	Original
RE11182938	L800555	RC11-2349	348.0	350.0	Original
RE11182938	L800556	RC11-2349	348.0	350.0	Duplicate
RE11182938	L800557	RC11-2349	350.0	352.0	Original
RE11182938	L800558	RC11-2349	352.0	354.0	Original
RE11182938	L800559	RC11-2349	354.0	356.0	Original
RE11182938	L800561	RC11-2349	356.0	358.0	Original
RE11182938	L800562	RC11-2349	358.0	360.0	Original
RE11182937	L800590	RC11-2350			Blank
RE11182937	L800580	RC11-2350			Standard
RE11182937	L800570	RC11-2350			Blank
RE11182937	L800600	RC11-2350			Standard
RE11182937	L800610	RC11-2350			Blank
RE11182937	L800563	RC11-2350	0.0	2.0	Original
RE11182937	L800564	RC11-2350	2.0	4.0	Original
RE11182937	L800565	RC11-2350	4.0	6.0	Original
RE11182937	L800566	RC11-2350	6.0	8.0	Original
RE11182937	L800567	RC11-2350	8.0	10.0	Original
RE11182937	L800568	RC11-2350	10.0	12.0	Original
RE11182937	L800569	RC11-2350	12.0	14.0	Original
RE11182937	L800571	RC11-2350	14.0	16.0	Original
RE11182937	L800572	RC11-2350	16.0	18.0	Original
RE11182937	L800573	RC11-2350	18.0	20.0	Original
RE11182937	L800574	RC11-2350	20.0	22.0	Original
RE11182937	L800575	RC11-2350	22.0	24.0	Original
RE11182937	L800576	RC11-2350	22.0	24.0	Duplicate
RE11182937	L800577	RC11-2350	24.0	26.0	Original
RE11182937	L800578	RC11-2350	26.0	28.0	Original
RE11182937	L800579	RC11-2350	28.0	30.0	Original
RE11182937	L800581	RC11-2350	30.0	32.0	Original
RE11182937	L800582	RC11-2350	32.0	34.0	Original
RE11182937	L800583	RC11-2350	34.0	36.0	Original
RE11182937	L800584	RC11-2350	36.0	38.0	Original
RE11182937	L800585	RC11-2350	38.0	40.0	Original
RE11182937	L800586	RC11-2350	40.0	42.0	Original
RE11182937	L800587	RC11-2350	42.0	44.0	Original
RE11182937	L800588	RC11-2350	44.0	46.0	Original
RE11182937	L800589	RC11-2350	46.0	48.0	Original
RE11182937	L800591	RC11-2350	48.0	50.0	Original
RE11182937	L800592	RC11-2350	50.0	52.0	Original
RE11182937	L800593	RC11-2350	52.0	54.0	Original
RE11182937	L800594	RC11-2350	54.0	56.0	Original
RE11182937	L800596	RC11-2350	56.0	58.0	Duplicate
RE11182937	L800595	RC11-2350	56.0	58.0	Original

RE11182937	L800597	RC11-2350	58.0	60.0	Original
RE11182937	L800598	RC11-2350	60.0	62.0	Original
RE11182937	L800599	RC11-2350	62.0	64.0	Original
RE11182937	L800601	RC11-2350	64.0	66.0	Original
RE11182937	L800602	RC11-2350	66.0	68.0	Original
RE11182937	L800603	RC11-2350	68.0	70.0	Original
RE11182937	L800604	RC11-2350	70.0	72.0	Original
RE11182937	L800605	RC11-2350	72.0	74.0	Original
RE11182937	L800606	RC11-2350	74.0	76.0	Original
RE11182937	L800607	RC11-2350	76.0	78.0	Original
RE11182937	L800608	RC11-2350	78.0	80.0	Original
RE11182937	L800609	RC11-2350	80.0	82.0	Original
RE11182937	L800611	RC11-2350	82.0	84.0	Original
RE11182937	L800612	RC11-2350	84.0	86.0	Original
RE11182937	L800613	RC11-2350	86.0	88.0	Original
RE11182937	L800614	RC11-2350	88.0	90.0	Original
RE11182937	L800615	RC11-2350	90.0	92.0	Original
RE11182937	L800616	RC11-2350	90.0	92.0	Duplicate
RE11182937	L800617	RC11-2350	92.0	94.0	Original
RE11182937	L800618	RC11-2350	94.0	96.0	Original
RE11182939	L800760	RC11-2351			Standard
RE11182939	L800630	RC11-2351			Blank
RE11182939	L800820	RC11-2351			Standard
RE11182939	L800810	RC11-2351			Blank
RE11182939	L800800	RC11-2351			Standard
RE11182939	L800670	RC11-2351			Blank
RE11182939	L800640	RC11-2351			Standard
RE11182939	L800740	RC11-2351			Standard
RE11182939	L800780	RC11-2351			Standard
RE11182939	L800700	RC11-2351			Standard
RE11182939	L800770	RC11-2351			Blank
RE11182939	L800750	RC11-2351			Blank
RE11182939	L800660	RC11-2351			Standard
RE11182939	L800790	RC11-2351			Blank
RE11182939	L800730	RC11-2351			Blank
RE11182939	L800720	RC11-2351			Standard
RE11182939	L800690	RC11-2351			Blank
RE11182939	L800680	RC11-2351			Standard
RE11182939	L800620	RC11-2351			Standard
RE11182939	L800650	RC11-2351			Blank
RE11182939	L800710	RC11-2351			Blank
RE11182939	L800619	RC11-2351	0.0	2.0	Original
RE11182939	L800621	RC11-2351	2.0	4.0	Original
RE11182939	L800622	RC11-2351	4.0	6.0	Original
RE11182939	L800623	RC11-2351	6.0	8.0	Original
RE11182939	L800624	RC11-2351	8.0	10.0	Original
RE11182939	L800625	RC11-2351	10.0	12.0	Original
RE11182939	L800626	RC11-2351	12.0	14.0	Original
RE11182939	L800627	RC11-2351	14.0	16.0	Original
RE11182939	L800628	RC11-2351	16.0	18.0	Original
RE11182939	L800629	RC11-2351	18.0	20.0	Original
RE11182939	L800631	RC11-2351	20.0	22.0	Original

RE11182939	L800632	RC11-2351	22.0	24.0	Original
RE11182939	L800633	RC11-2351	24.0	26.0	Original
RE11182939	L800634	RC11-2351	26.0	28.0	Original
RE11182939	L800636	RC11-2351	28.0	30.0	Duplicate
RE11182939	L800635	RC11-2351	28.0	30.0	Original
RE11182939	L800637	RC11-2351	30.0	32.0	Original
RE11182939	L800638	RC11-2351	32.0	34.0	Original
RE11182939	L800639	RC11-2351	34.0	36.0	Original
RE11182939	L800641	RC11-2351	36.0	38.0	Original
RE11182939	L800642	RC11-2351	38.0	40.0	Original
RE11182939	L800643	RC11-2351	40.0	42.0	Original
RE11182939	L800644	RC11-2351	42.0	44.0	Original
RE11182939	L800645	RC11-2351	44.0	46.0	Original
RE11182939	L800646	RC11-2351	46.0	48.0	Original
RE11182939	L800647	RC11-2351	48.0	50.0	Original
RE11182939	L800648	RC11-2351	50.0	52.0	Original
RE11182939	L800649	RC11-2351	52.0	54.0	Original
RE11182939	L800651	RC11-2351	54.0	56.0	Original
RE11182939	L800652	RC11-2351	56.0	58.0	Original
RE11182939	L800653	RC11-2351	58.0	60.0	Original
RE11182939	L800654	RC11-2351	60.0	62.0	Original
RE11182939	L800656	RC11-2351	62.0	64.0	Duplicate
RE11182939	L800655	RC11-2351	62.0	64.0	Original
RE11182939	L800657	RC11-2351	64.0	66.0	Original
RE11182939	L800658	RC11-2351	66.0	68.0	Original
RE11182939	L800659	RC11-2351	68.0	70.0	Original
RE11182939	L800661	RC11-2351	70.0	72.0	Original
RE11182939	L800662	RC11-2351	72.0	74.0	Original
RE11182939	L800663	RC11-2351	74.0	76.0	Original
RE11182939	L800664	RC11-2351	76.0	78.0	Original
RE11182939	L800665	RC11-2351	78.0	80.0	Original
RE11182939	L800666	RC11-2351	80.0	82.0	Original
RE11182939	L800667	RC11-2351	82.0	84.0	Original
RE11182939	L800668	RC11-2351	84.0	86.0	Original
RE11182939	L800669	RC11-2351	86.0	88.0	Original
RE11182939	L800671	RC11-2351	88.0	90.0	Original
RE11182939	L800672	RC11-2351	90.0	92.0	Original
RE11182939	L800673	RC11-2351	92.0	94.0	Original
RE11182939	L800674	RC11-2351	94.0	96.0	Original
RE11182939	L800676	RC11-2351	96.0	98.0	Duplicate
RE11182939	L800675	RC11-2351	96.0	98.0	Original
RE11182939	L800677	RC11-2351	98.0	100.0	Original
RE11182939	L800678	RC11-2351	100.0	102.0	Original
RE11182939	L800679	RC11-2351	102.0	104.0	Original
RE11182939	L800681	RC11-2351	104.0	106.0	Original
RE11182939	L800682	RC11-2351	106.0	108.0	Original
RE11182939	L800683	RC11-2351	108.0	110.0	Original
RE11182939	L800684	RC11-2351	110.0	112.0	Original
RE11182939	L800685	RC11-2351	112.0	114.0	Original
RE11182939	L800686	RC11-2351	114.0	116.0	Original
RE11182939	L800687	RC11-2351	116.0	118.0	Original
RE11182939	L800688	RC11-2351	118.0	120.0	Original

RE11182939	L800689	RC11-2351	120.0	122.0	Original
RE11182939	L800691	RC11-2351	122.0	124.0	Original
RE11182939	L800692	RC11-2351	124.0	126.0	Original
RE11182939	L800693	RC11-2351	126.0	128.0	Original
RE11182939	L800694	RC11-2351	128.0	130.0	Original
RE11182939	L800695	RC11-2351	130.0	132.0	Original
RE11182939	L800696	RC11-2351	130.0	132.0	Duplicate
RE11182939	L800697	RC11-2351	132.0	134.0	Original
RE11182939	L800698	RC11-2351	134.0	136.0	Original
RE11182939	L800699	RC11-2351	136.0	138.0	Original
RE11182939	L800701	RC11-2351	138.0	140.0	Original
RE11182939	L800702	RC11-2351	140.0	142.0	Original
RE11182939	L800703	RC11-2351	142.0	144.0	Original
RE11182939	L800704	RC11-2351	144.0	146.0	Original
RE11182939	L800705	RC11-2351	146.0	148.0	Original
RE11182939	L800706	RC11-2351	148.0	150.0	Original
RE11182939	L800707	RC11-2351	150.0	152.0	Original
RE11182939	L800708	RC11-2351	152.0	154.0	Original
RE11182939	L800709	RC11-2351	154.0	156.0	Original
RE11182939	L800711	RC11-2351	156.0	158.0	Original
RE11182939	L800712	RC11-2351	158.0	160.0	Original
RE11182939	L800713	RC11-2351	160.0	162.0	Original
RE11182939	L800714	RC11-2351	162.0	164.0	Original
RE11182939	L800716	RC11-2351	164.0	166.0	Duplicate
RE11182939	L800715	RC11-2351	164.0	166.0	Original
RE11182939	L800717	RC11-2351	166.0	168.0	Original
RE11182939	L800718	RC11-2351	168.0	170.0	Original
RE11182939	L800719	RC11-2351	170.0	172.0	Original
RE11182939	L800721	RC11-2351	172.0	174.0	Original
RE11182939	L800722	RC11-2351	174.0	176.0	Original
RE11182939	L800723	RC11-2351	176.0	178.0	Original
RE11182939	L800724	RC11-2351	178.0	180.0	Original
RE11182939	L800725	RC11-2351	180.0	182.0	Original
RE11182939	L800726	RC11-2351	182.0	184.0	Original
RE11182939	L800727	RC11-2351	184.0	186.0	Original
RE11182939	L800728	RC11-2351	186.0	188.0	Original
RE11182939	L800729	RC11-2351	188.0	190.0	Original
RE11182939	L800731	RC11-2351	190.0	192.0	Original
RE11182939	L800732	RC11-2351	192.0	194.0	Original
RE11182939	L800733	RC11-2351	194.0	196.0	Original
RE11182939	L800734	RC11-2351	196.0	198.0	Original
RE11182939	L800736	RC11-2351	198.0	200.0	Duplicate
RE11182939	L800735	RC11-2351	198.0	200.0	Original
RE11182939	L800737	RC11-2351	200.0	202.0	Original
RE11182939	L800738	RC11-2351	202.0	204.0	Original
RE11182939	L800739	RC11-2351	204.0	206.0	Original
RE11182939	L800741	RC11-2351	206.0	208.0	Original
RE11182939	L800742	RC11-2351	208.0	210.0	Original
RE11182939	L800743	RC11-2351	210.0	212.0	Original
RE11182939	L800744	RC11-2351	212.0	214.0	Original
RE11182939	L800745	RC11-2351	214.0	216.0	Original
RE11182939	L800746	RC11-2351	216.0	218.0	Original

RE11182939	L800747	RC11-2351	218.0	220.0	Original
RE11182939	L800748	RC11-2351	220.0	222.0	Original
RE11182939	L800749	RC11-2351	222.0	224.0	Original
RE11182939	L800751	RC11-2351	224.0	226.0	Original
RE11182939	L800752	RC11-2351	226.0	228.0	Original
RE11182939	L800753	RC11-2351	228.0	230.0	Original
RE11182939	L800754	RC11-2351	230.0	232.0	Original
RE11182939	L800755	RC11-2351	232.0	234.0	Original
RE11182939	L800756	RC11-2351	232.0	234.0	Duplicate
RE11182939	L800757	RC11-2351	234.0	236.0	Original
RE11182939	L800758	RC11-2351	236.0	238.0	Original
RE11182939	L800759	RC11-2351	238.0	240.0	Original
RE11182939	L800761	RC11-2351	240.0	242.0	Original
RE11182939	L800762	RC11-2351	242.0	244.0	Original
RE11182939	L800763	RC11-2351	244.0	246.0	Original
RE11182939	L800764	RC11-2351	246.0	248.0	Original
RE11182939	L800765	RC11-2351	248.0	250.0	Original
RE11182939	L800766	RC11-2351	250.0	252.0	Original
RE11182939	L800767	RC11-2351	252.0	254.0	Original
RE11182939	L800768	RC11-2351	254.0	256.0	Original
RE11182939	L800769	RC11-2351	256.0	258.0	Original
RE11182939	L800771	RC11-2351	258.0	260.0	Original
RE11182939	L800772	RC11-2351	260.0	262.0	Original
RE11182939	L800773	RC11-2351	262.0	264.0	Original
RE11182939	L800774	RC11-2351	264.0	266.0	Original
RE11182939	L800775	RC11-2351	266.0	268.0	Original
RE11182939	L800776	RC11-2351	266.0	268.0	Duplicate
RE11182939	L800777	RC11-2351	268.0	270.0	Original
RE11182939	L800778	RC11-2351	270.0	272.0	Original
RE11182939	L800779	RC11-2351	272.0	274.0	Original
RE11182939	L800781	RC11-2351	274.0	276.0	Original
RE11182939	L800782	RC11-2351	276.0	278.0	Original
RE11182939	L800783	RC11-2351	278.0	280.0	Original
RE11182939	L800784	RC11-2351	280.0	282.0	Original
RE11182939	L800785	RC11-2351	282.0	284.0	Original
RE11182939	L800786	RC11-2351	284.0	286.0	Original
RE11182939	L800787	RC11-2351	286.0	288.0	Original
RE11182939	L800788	RC11-2351	288.0	290.0	Original
RE11182939	L800789	RC11-2351	290.0	292.0	Original
RE11182939	L800791	RC11-2351	292.0	294.0	Original
RE11182939	L800792	RC11-2351	294.0	296.0	Original
RE11182939	L800793	RC11-2351	296.0	298.0	Original
RE11182939	L800794	RC11-2351	298.0	300.0	Original
RE11182939	L800795	RC11-2351	300.0	302.0	Original
RE11182939	L800796	RC11-2351	300.0	302.0	Duplicate
RE11182939	L800797	RC11-2351	302.0	304.0	Original
RE11182939	L800798	RC11-2351	304.0	306.0	Original
RE11182939	L800799	RC11-2351	306.0	308.0	Original
RE11182939	L800801	RC11-2351	308.0	310.0	Original
RE11182939	L800802	RC11-2351	310.0	312.0	Original
RE11182939	L800803	RC11-2351	312.0	314.0	Original
RE11182939	L800804	RC11-2351	314.0	316.0	Original

RE11182939	L800805	RC11-2351	316.0	318.0	Original
RE11182939	L800806	RC11-2351	318.0	320.0	Original
RE11182939	L800807	RC11-2351	320.0	322.0	Original
RE11182939	L800808	RC11-2351	322.0	324.0	Original
RE11182939	L800809	RC11-2351	324.0	326.0	Original
RE11182939	L800811	RC11-2351	326.0	328.0	Original
RE11182939	L800812	RC11-2351	328.0	330.0	Original
RE11182939	L800813	RC11-2351	330.0	332.0	Original
RE11182939	L800814	RC11-2351	332.0	334.0	Original
RE11182939	L800816	RC11-2351	334.0	336.0	Duplicate
RE11182939	L800815	RC11-2351	334.0	336.0	Original
RE11182939	L800817	RC11-2351	336.0	338.0	Original
RE11182939	L800818	RC11-2351	338.0	340.0	Original
RE11182939	L800819	RC11-2351	340.0	342.0	Original
RE11182939	L800821	RC11-2351	342.0	344.0	Original
RE11182939	L800822	RC11-2351	344.0	346.0	Original
RE11182939	L800823	RC11-2351	346.0	348.0	Original
RE11182939	L800824	RC11-2351	348.0	350.0	Original
RE11182939	L800825	RC11-2351	350.0	352.0	Original
RE11182939	L800826	RC11-2351	352.0	354.0	Original
RE11182939	L800827	RC11-2351	354.0	356.0	Original
RE11182939	L800828	RC11-2351	356.0	358.0	Original
RE11182939	L800829	RC11-2351	358.0	360.0	Original
RE11187410	L800900	RC11-2352			Standard
RE11187410	L801000	RC11-2352			Standard
RE11187410	L800980	RC11-2352			Standard
RE11187410	L800970	RC11-2352			Blank
RE11187410	L800960	RC11-2352			Standard
RE11187410	L800950	RC11-2352			Blank
RE11187410	L800920	RC11-2352			Standard
RE11187410	L800840	RC11-2352			Standard
RE11187410	L800940	RC11-2352			Standard
RE11187410	L800910	RC11-2352			Blank
RE11187410	L800850	RC11-2352			Blank
RE11187410	L800890	RC11-2352			Blank
RE11187410	L800880	RC11-2352			Standard
RE11187410	L800860	RC11-2352			Standard
RE11187410	L800870	RC11-2352			Blank
RE11187410	L800830	RC11-2352			Blank
RE11187410	L800990	RC11-2352			Blank
RE11187410	L800930	RC11-2352			Blank
RE11187410	L800831	RC11-2352	0.0	2.0	Original
RE11187410	L800832	RC11-2352	2.0	4.0	Original
RE11187410	L800833	RC11-2352	4.0	6.0	Original
RE11187410	L800834	RC11-2352	6.0	8.0	Original
RE11187410	L800836	RC11-2352	8.0	10.0	Duplicate
RE11187410	L800835	RC11-2352	8.0	10.0	Original
RE11187410	L800837	RC11-2352	10.0	12.0	Original
RE11187410	L800838	RC11-2352	12.0	14.0	Original
RE11187410	L800839	RC11-2352	14.0	16.0	Original
RE11187410	L800841	RC11-2352	16.0	18.0	Original
RE11187410	L800842	RC11-2352	18.0	20.0	Original

RE11187410	L800843	RC11-2352	20.0	22.0	Original
RE11187410	L800844	RC11-2352	22.0	24.0	Original
RE11187410	L800845	RC11-2352	24.0	26.0	Original
RE11187410	L800846	RC11-2352	26.0	28.0	Original
RE11187410	L800847	RC11-2352	28.0	30.0	Original
RE11187410	L800848	RC11-2352	30.0	32.0	Original
RE11187410	L800849	RC11-2352	32.0	34.0	Original
RE11187410	L800851	RC11-2352	34.0	36.0	Original
RE11187410	L800852	RC11-2352	36.0	38.0	Original
RE11187410	L800853	RC11-2352	38.0	40.0	Original
RE11187410	L800854	RC11-2352	40.0	42.0	Original
RE11187410	L800855	RC11-2352	42.0	44.0	Original
RE11187410	L800856	RC11-2352	42.0	44.0	Duplicate
RE11187410	L800857	RC11-2352	44.0	46.0	Original
RE11187410	L800858	RC11-2352	46.0	48.0	Original
RE11187410	L800859	RC11-2352	48.0	50.0	Original
RE11187410	L800861	RC11-2352	50.0	52.0	Original
RE11187410	L800862	RC11-2352	52.0	54.0	Original
RE11187410	L800863	RC11-2352	54.0	56.0	Original
RE11187410	L800864	RC11-2352	56.0	58.0	Original
RE11187410	L800865	RC11-2352	58.0	60.0	Original
RE11187410	L800866	RC11-2352	60.0	62.0	Original
RE11187410	L800867	RC11-2352	62.0	64.0	Original
RE11187410	L800868	RC11-2352	64.0	66.0	Original
RE11187410	L800869	RC11-2352	66.0	68.0	Original
RE11187410	L800871	RC11-2352	68.0	70.0	Original
RE11187410	L800872	RC11-2352	70.0	72.0	Original
RE11187410	L800873	RC11-2352	72.0	74.0	Original
RE11187410	L800874	RC11-2352	74.0	76.0	Original
RE11187410	L800875	RC11-2352	76.0	78.0	Original
RE11187410	L800876	RC11-2352	76.0	78.0	Duplicate
RE11187410	L800877	RC11-2352	78.0	80.0	Original
RE11187410	L800878	RC11-2352	80.0	82.0	Original
RE11187410	L800879	RC11-2352	82.0	84.0	Original
RE11187410	L800881	RC11-2352	84.0	86.0	Original
RE11187410	L800882	RC11-2352	86.0	88.0	Original
RE11187410	L800883	RC11-2352	88.0	90.0	Original
RE11187410	L800884	RC11-2352	90.0	92.0	Original
RE11187410	L800885	RC11-2352	92.0	94.0	Original
RE11187410	L800886	RC11-2352	94.0	96.0	Original
RE11187410	L800887	RC11-2352	96.0	98.0	Original
RE11187410	L800888	RC11-2352	98.0	100.0	Original
RE11187410	L800889	RC11-2352	100.0	102.0	Original
RE11187410	L800891	RC11-2352	102.0	104.0	Original
RE11187410	L800892	RC11-2352	104.0	106.0	Original
RE11187410	L800893	RC11-2352	106.0	108.0	Original
RE11187410	L800894	RC11-2352	108.0	110.0	Original
RE11187410	L800895	RC11-2352	110.0	112.0	Original
RE11187410	L800896	RC11-2352	110.0	112.0	Duplicate
RE11187410	L800897	RC11-2352	112.0	114.0	Original
RE11187410	L800898	RC11-2352	114.0	116.0	Original
RE11187410	L800899	RC11-2352	116.0	118.0	Original

RE11187410	L800901	RC11-2352	118.0	120.0	Original
RE11187410	L800902	RC11-2352	120.0	122.0	Original
RE11187410	L800903	RC11-2352	122.0	124.0	Original
RE11187410	L800904	RC11-2352	124.0	126.0	Original
RE11187410	L800905	RC11-2352	126.0	128.0	Original
RE11187410	L800906	RC11-2352	128.0	130.0	Original
RE11187410	L800907	RC11-2352	130.0	132.0	Original
RE11187410	L800908	RC11-2352	132.0	134.0	Original
RE11187410	L800909	RC11-2352	134.0	136.0	Original
RE11187410	L800911	RC11-2352	136.0	138.0	Original
RE11187410	L800912	RC11-2352	138.0	140.0	Original
RE11187410	L800913	RC11-2352	140.0	142.0	Original
RE11187410	L800914	RC11-2352	142.0	144.0	Original
RE11187410	L800915	RC11-2352	144.0	146.0	Original
RE11187410	L800916	RC11-2352	144.0	146.0	Duplicate
RE11187410	L800917	RC11-2352	146.0	148.0	Original
RE11187410	L800918	RC11-2352	148.0	150.0	Original
RE11187410	L800919	RC11-2352	150.0	152.0	Original
RE11187410	L800921	RC11-2352	152.0	154.0	Original
RE11187410	L800922	RC11-2352	154.0	156.0	Original
RE11187410	L800923	RC11-2352	156.0	158.0	Original
RE11187410	L800924	RC11-2352	158.0	160.0	Original
RE11187410	L800925	RC11-2352	160.0	162.0	Original
RE11187410	L800926	RC11-2352	162.0	164.0	Original
RE11187410	L800927	RC11-2352	164.0	166.0	Original
RE11187410	L800928	RC11-2352	166.0	168.0	Original
RE11187410	L800929	RC11-2352	168.0	170.0	Original
RE11187410	L800931	RC11-2352	170.0	172.0	Original
RE11187410	L800932	RC11-2352	172.0	174.0	Original
RE11187410	L800933	RC11-2352	174.0	176.0	Original
RE11187410	L800934	RC11-2352	176.0	178.0	Original
RE11187410	L800936	RC11-2352	178.0	180.0	Duplicate
RE11187410	L800935	RC11-2352	178.0	180.0	Original
RE11187410	L800937	RC11-2352	180.0	182.0	Original
RE11187410	L800938	RC11-2352	182.0	184.0	Original
RE11187410	L800939	RC11-2352	184.0	186.0	Original
RE11187410	L800941	RC11-2352	186.0	188.0	Original
RE11187410	L800942	RC11-2352	188.0	190.0	Original
RE11187410	L800943	RC11-2352	190.0	192.0	Original
RE11187410	L800944	RC11-2352	192.0	194.0	Original
RE11187410	L800945	RC11-2352	194.0	196.0	Original
RE11187410	L800946	RC11-2352	196.0	198.0	Original
RE11187410	L800947	RC11-2352	198.0	200.0	Original
RE11187410	L800948	RC11-2352	200.0	202.0	Original
RE11187410	L800949	RC11-2352	202.0	204.0	Original
RE11187410	L800951	RC11-2352	204.0	206.0	Original
RE11187410	L800952	RC11-2352	206.0	208.0	Original
RE11187410	L800953	RC11-2352	208.0	210.0	Original
RE11187410	L800954	RC11-2352	210.0	212.0	Original
RE11187410	L800956	RC11-2352	212.0	214.0	Duplicate
RE11187410	L800955	RC11-2352	212.0	214.0	Original
RE11187410	L800957	RC11-2352	214.0	216.0	Original

RE11187410	L800958	RC11-2352	216.0	218.0	Original
RE11187410	L800959	RC11-2352	218.0	220.0	Original
RE11187410	L800961	RC11-2352	220.0	222.0	Original
RE11187410	L800962	RC11-2352	222.0	224.0	Original
RE11187410	L800963	RC11-2352	224.0	226.0	Original
RE11187410	L800964	RC11-2352	226.0	228.0	Original
RE11187410	L800965	RC11-2352	228.0	230.0	Original
RE11187410	L800966	RC11-2352	230.0	232.0	Original
RE11187410	L800967	RC11-2352	232.0	234.0	Original
RE11187410	L800968	RC11-2352	234.0	236.0	Original
RE11187410	L800969	RC11-2352	236.0	238.0	Original
RE11187410	L800971	RC11-2352	238.0	240.0	Original
RE11187410	L800972	RC11-2352	240.0	242.0	Original
RE11187410	L800973	RC11-2352	242.0	244.0	Original
RE11187410	L800974	RC11-2352	244.0	246.0	Original
RE11187410	L800976	RC11-2352	246.0	248.0	Duplicate
RE11187410	L800975	RC11-2352	246.0	248.0	Original
RE11187410	L800977	RC11-2352	248.0	250.0	Original
RE11187410	L800978	RC11-2352	250.0	252.0	Original
RE11187410	L800979	RC11-2352	252.0	254.0	Original
RE11187410	L800981	RC11-2352	254.0	256.0	Original
RE11187410	L800982	RC11-2352	256.0	258.0	Original
RE11187410	L800983	RC11-2352	258.0	260.0	Original
RE11187410	L800984	RC11-2352	260.0	262.0	Original
RE11187410	L800985	RC11-2352	262.0	264.0	Original
RE11187410	L800986	RC11-2352	264.0	266.0	Original
RE11187410	L800987	RC11-2352	266.0	268.0	Original
RE11187410	L800988	RC11-2352	268.0	270.0	Original
RE11187410	L800989	RC11-2352	270.0	272.0	Original
RE11187410	L800991	RC11-2352	272.0	274.0	Original
RE11187410	L800992	RC11-2352	274.0	276.0	Original
RE11187410	L800993	RC11-2352	276.0	278.0	Original
RE11187410	L800994	RC11-2352	278.0	280.0	Original
RE11187410	L800995	RC11-2352	280.0	282.0	Original
RE11187410	L800996	RC11-2352	280.0	282.0	Duplicate
RE11187410	L800997	RC11-2352	282.0	284.0	Original
RE11187410	L800998	RC11-2352	284.0	286.0	Original
RE11187410	L800999	RC11-2352	286.0	288.0	Original
RE11187410	L801001	RC11-2352	288.0	290.0	Original
RE11187410	L801002	RC11-2352	290.0	292.0	Original
RE11187410	L801003	RC11-2352	292.0	294.0	Original
RE11187410	L801004	RC11-2352	294.0	296.0	Original
RE11187418	L801130	RC11-2353			Blank
RE11187418	L801040	RC11-2353			Standard
RE11187418	L801050	RC11-2353			Blank
RE11187418	L801060	RC11-2353			Standard
RE11187418	L801070	RC11-2353			Blank
RE11187418	L801020	RC11-2353			Standard
RE11187418	L801080	RC11-2353			Standard
RE11187418	L801010	RC11-2353			Blank
RE11187418	L801160	RC11-2353			Standard
RE11187418	L801030	RC11-2353			Blank

RE11187418	L801170	RC11-2353			Blank
RE11187418	L801140	RC11-2353			Standard
RE11187418	L801120	RC11-2353			Standard
RE11187418	L801100	RC11-2353			Standard
RE11187418	L801110	RC11-2353			Blank
RE11187418	L801090	RC11-2353			Blank
RE11187418	L801150	RC11-2353			Blank
RE11187418	L801006	RC11-2353	0.0	2.0	Original
RE11187418	L801007	RC11-2353	2.0	4.0	Original
RE11187418	L801008	RC11-2353	4.0	6.0	Original
RE11187418	L801009	RC11-2353	6.0	8.0	Original
RE11187418	L801011	RC11-2353	8.0	10.0	Original
RE11187418	L801012	RC11-2353	10.0	12.0	Original
RE11187418	L801013	RC11-2353	12.0	14.0	Original
RE11187418	L801014	RC11-2353	14.0	16.0	Original
RE11187418	L801015	RC11-2353	16.0	18.0	Original
RE11187418	L801016	RC11-2353	16.0	18.0	Duplicate
RE11187418	L801017	RC11-2353	18.0	20.0	Original
RE11187418	L801018	RC11-2353	20.0	22.0	Original
RE11187418	L801019	RC11-2353	22.0	24.0	Original
RE11187418	L801021	RC11-2353	24.0	26.0	Original
RE11187418	L801022	RC11-2353	26.0	28.0	Original
RE11187418	L801023	RC11-2353	28.0	30.0	Original
RE11187418	L801024	RC11-2353	30.0	32.0	Original
RE11187418	L801025	RC11-2353	32.0	34.0	Original
RE11187418	L801026	RC11-2353	34.0	36.0	Original
RE11187418	L801027	RC11-2353	36.0	38.0	Original
RE11187418	L801028	RC11-2353	38.0	40.0	Original
RE11187418	L801029	RC11-2353	40.0	42.0	Original
RE11187418	L801031	RC11-2353	42.0	44.0	Original
RE11187418	L801032	RC11-2353	44.0	46.0	Original
RE11187418	L801033	RC11-2353	46.0	48.0	Original
RE11187418	L801034	RC11-2353	48.0	50.0	Original
RE11187418	L801035	RC11-2353	50.0	52.0	Original
RE11187418	L801036	RC11-2353	50.0	52.0	Duplicate
RE11187418	L801037	RC11-2353	52.0	54.0	Original
RE11187418	L801038	RC11-2353	54.0	56.0	Original
RE11187418	L801039	RC11-2353	56.0	58.0	Original
RE11187418	L801041	RC11-2353	58.0	60.0	Original
RE11187418	L801042	RC11-2353	60.0	62.0	Original
RE11187418	L801043	RC11-2353	62.0	64.0	Original
RE11187418	L801044	RC11-2353	64.0	66.0	Original
RE11187418	L801045	RC11-2353	66.0	68.0	Original
RE11187418	L801046	RC11-2353	68.0	70.0	Original
RE11187418	L801047	RC11-2353	70.0	72.0	Original
RE11187418	L801048	RC11-2353	72.0	74.0	Original
RE11187418	L801049	RC11-2353	74.0	76.0	Original
RE11187418	L801051	RC11-2353	76.0	78.0	Original
RE11187418	L801052	RC11-2353	78.0	80.0	Original
RE11187418	L801053	RC11-2353	80.0	82.0	Original
RE11187418	L801054	RC11-2353	82.0	84.0	Original
RE11187418	L801056	RC11-2353	84.0	86.0	Duplicate

RE11187418	L801055	RC11-2353	84.0	86.0	Original
RE11187418	L801057	RC11-2353	86.0	88.0	Original
RE11187418	L801058	RC11-2353	88.0	90.0	Original
RE11187418	L801059	RC11-2353	90.0	92.0	Original
RE11187418	L801061	RC11-2353	92.0	94.0	Original
RE11187418	L801062	RC11-2353	94.0	96.0	Original
RE11187418	L801063	RC11-2353	96.0	98.0	Original
RE11187418	L801064	RC11-2353	98.0	100.0	Original
RE11187418	L801065	RC11-2353	100.0	102.0	Original
RE11187418	L801066	RC11-2353	102.0	104.0	Original
RE11187418	L801067	RC11-2353	104.0	106.0	Original
RE11187418	L801068	RC11-2353	106.0	108.0	Original
RE11187418	L801069	RC11-2353	108.0	110.0	Original
RE11187418	L801071	RC11-2353	110.0	112.0	Original
RE11187418	L801072	RC11-2353	112.0	114.0	Original
RE11187418	L801073	RC11-2353	114.0	116.0	Original
RE11187418	L801074	RC11-2353	116.0	118.0	Original
RE11187418	L801076	RC11-2353	118.0	120.0	Duplicate
RE11187418	L801075	RC11-2353	118.0	120.0	Original
RE11187418	L801077	RC11-2353	120.0	122.0	Original
RE11187418	L801078	RC11-2353	122.0	124.0	Original
RE11187418	L801079	RC11-2353	124.0	126.0	Original
RE11187418	L801081	RC11-2353	126.0	128.0	Original
RE11187418	L801082	RC11-2353	128.0	130.0	Original
RE11187418	L801083	RC11-2353	130.0	132.0	Original
RE11187418	L801084	RC11-2353	132.0	134.0	Original
RE11187418	L801085	RC11-2353	134.0	136.0	Original
RE11187418	L801086	RC11-2353	136.0	138.0	Original
RE11187418	L801087	RC11-2353	138.0	140.0	Original
RE11187418	L801088	RC11-2353	140.0	142.0	Original
RE11187418	L801089	RC11-2353	142.0	144.0	Original
RE11187418	L801091	RC11-2353	144.0	146.0	Original
RE11187418	L801092	RC11-2353	146.0	148.0	Original
RE11187418	L801093	RC11-2353	148.0	150.0	Original
RE11187418	L801094	RC11-2353	150.0	152.0	Original
RE11187418	L801095	RC11-2353	152.0	154.0	Original
RE11187418	L801096	RC11-2353	152.0	154.0	Duplicate
RE11187418	L801097	RC11-2353	154.0	156.0	Original
RE11187418	L801098	RC11-2353	156.0	158.0	Original
RE11187418	L801099	RC11-2353	158.0	160.0	Original
RE11187418	L801101	RC11-2353	160.0	162.0	Original
RE11187418	L801102	RC11-2353	162.0	164.0	Original
RE11187418	L801103	RC11-2353	164.0	166.0	Original
RE11187418	L801104	RC11-2353	166.0	168.0	Original
RE11187418	L801105	RC11-2353	168.0	170.0	Original
RE11187418	L801106	RC11-2353	170.0	172.0	Original
RE11187418	L801107	RC11-2353	172.0	174.0	Original
RE11187418	L801108	RC11-2353	174.0	176.0	Original
RE11187418	L801109	RC11-2353	176.0	178.0	Original
RE11187418	L801111	RC11-2353	178.0	180.0	Original
RE11187418	L801112	RC11-2353	180.0	182.0	Original
RE11187418	L801113	RC11-2353	182.0	184.0	Original

RE11187418	L801114	RC11-2353	184.0	186.0	Original
RE11187418	L801116	RC11-2353	186.0	188.0	Duplicate
RE11187418	L801115	RC11-2353	186.0	188.0	Original
RE11187418	L801117	RC11-2353	188.0	190.0	Original
RE11187418	L801118	RC11-2353	190.0	192.0	Original
RE11187418	L801119	RC11-2353	192.0	194.0	Original
RE11187418	L801121	RC11-2353	194.0	196.0	Original
RE11187418	L801122	RC11-2353	196.0	198.0	Original
RE11187418	L801123	RC11-2353	198.0	200.0	Original
RE11187418	L801124	RC11-2353	200.0	202.0	Original
RE11187418	L801125	RC11-2353	202.0	204.0	Original
RE11187418	L801126	RC11-2353	204.0	206.0	Original
RE11187418	L801127	RC11-2353	206.0	208.0	Original
RE11187418	L801128	RC11-2353	208.0	210.0	Original
RE11187418	L801129	RC11-2353	210.0	212.0	Original
RE11187418	L801131	RC11-2353	212.0	214.0	Original
RE11187418	L801132	RC11-2353	214.0	216.0	Original
RE11187418	L801133	RC11-2353	216.0	218.0	Original
RE11187418	L801134	RC11-2353	218.0	220.0	Original
RE11187418	L801135	RC11-2353	220.0	222.0	Original
RE11187418	L801136	RC11-2353	220.0	222.0	Duplicate
RE11187418	L801137	RC11-2353	222.0	224.0	Original
RE11187418	L801138	RC11-2353	224.0	226.0	Original
RE11187418	L801139	RC11-2353	226.0	228.0	Original
RE11187418	L801141	RC11-2353	228.0	230.0	Original
RE11187418	L801142	RC11-2353	230.0	232.0	Original
RE11187418	L801143	RC11-2353	232.0	234.0	Original
RE11187418	L801144	RC11-2353	234.0	236.0	Original
RE11187418	L801145	RC11-2353	236.0	238.0	Original
RE11187418	L801146	RC11-2353	238.0	240.0	Original
RE11187418	L801147	RC11-2353	240.0	242.0	Original
RE11187418	L801148	RC11-2353	242.0	244.0	Original
RE11187418	L801149	RC11-2353	244.0	246.0	Original
RE11187418	L801151	RC11-2353	246.0	248.0	Original
RE11187418	L801152	RC11-2353	248.0	250.0	Original
RE11187418	L801153	RC11-2353	250.0	252.0	Original
RE11187418	L801154	RC11-2353	252.0	254.0	Original
RE11187418	L801155	RC11-2353	254.0	256.0	Original
RE11187418	L801156	RC11-2353	254.0	256.0	Duplicate
RE11187418	L801157	RC11-2353	256.0	258.0	Original
RE11187418	L801158	RC11-2353	258.0	260.0	Original
RE11187418	L801159	RC11-2353	260.0	262.0	Original
RE11187418	L801161	RC11-2353	262.0	264.0	Original
RE11187418	L801162	RC11-2353	264.0	266.0	Original
RE11187418	L801163	RC11-2353	266.0	268.0	Original
RE11187418	L801164	RC11-2353	268.0	270.0	Original
RE11187418	L801165	RC11-2353	270.0	272.0	Original
RE11187418	L801166	RC11-2353	272.0	274.0	Original
RE11187418	L801167	RC11-2353	274.0	276.0	Original
RE11187418	L801168	RC11-2353	276.0	278.0	Original
RE11187418	L801169	RC11-2353	278.0	280.0	Original
RE11187418	L801171	RC11-2353	280.0	282.0	Original

RE11187418	L801172	RC11-2353	282.0	284.0	Original
RE11187418	L801173	RC11-2353	284.0	286.0	Original
RE11187418	L801174	RC11-2353	286.0	288.0	Original
RE11187418	L801176	RC11-2353	288.0	290.0	Duplicate
RE11187418	L801175	RC11-2353	288.0	290.0	Original
RE11187419	L801190	RC11-2354			Blank
RE11187419	L801220	RC11-2354			Standard
RE11187419	L801250	RC11-2354			Blank
FA11203190	L801280	RC11-2354			Standard
FA11203190	L801290	RC11-2354			Blank
RE11187419	L801210	RC11-2354			Blank
RE11187419	L801270	RC11-2354			Blank
RE11187419	L801200	RC11-2354			Standard
RE11187419	L801240	RC11-2354			Standard
RE11187419	L801230	RC11-2354			Blank
RE11187419	L801180	RC11-2354			Standard
RE11187419	L801260	RC11-2354			Standard
RE11187419	L801177	RC11-2354	0.0	2.0	Original
RE11187419	L801178	RC11-2354	2.0	4.0	Original
RE11187419	L801179	RC11-2354	4.0	6.0	Original
RE11187419	L801181	RC11-2354	6.0	8.0	Original
RE11187419	L801182	RC11-2354	8.0	10.0	Original
RE11187419	L801183	RC11-2354	10.0	12.0	Original
RE11187419	L801184	RC11-2354	12.0	14.0	Original
RE11187419	L801185	RC11-2354	14.0	16.0	Original
RE11187419	L801186	RC11-2354	16.0	18.0	Original
RE11187419	L801187	RC11-2354	18.0	20.0	Original
RE11187419	L801188	RC11-2354	20.0	22.0	Original
RE11187419	L801189	RC11-2354	22.0	24.0	Original
RE11187419	L801191	RC11-2354	24.0	26.0	Original
RE11187419	L801192	RC11-2354	26.0	28.0	Original
RE11187419	L801193	RC11-2354	28.0	30.0	Original
RE11187419	L801194	RC11-2354	30.0	32.0	Original
RE11187419	L801196	RC11-2354	32.0	34.0	Duplicate
RE11187419	L801195	RC11-2354	32.0	34.0	Original
RE11187419	L801197	RC11-2354	34.0	36.0	Original
RE11187419	L801198	RC11-2354	36.0	38.0	Original
RE11187419	L801199	RC11-2354	38.0	40.0	Original
RE11187419	L801201	RC11-2354	40.0	42.0	Original
RE11187419	L801202	RC11-2354	42.0	44.0	Original
RE11187419	L801203	RC11-2354	44.0	46.0	Original
RE11187419	L801204	RC11-2354	46.0	48.0	Original
RE11187419	L801205	RC11-2354	48.0	50.0	Original
RE11187419	L801206	RC11-2354	50.0	52.0	Original
RE11187419	L801207	RC11-2354	52.0	54.0	Original
RE11187419	L801208	RC11-2354	54.0	56.0	Original
RE11187419	L801209	RC11-2354	56.0	58.0	Original
RE11187419	L801211	RC11-2354	58.0	60.0	Original
RE11187419	L801212	RC11-2354	60.0	62.0	Original
RE11187419	L801213	RC11-2354	62.0	64.0	Original
RE11187419	L801214	RC11-2354	64.0	66.0	Original
RE11187419	L801215	RC11-2354	66.0	68.0	Original

RE11187419	L801216	RC11-2354	66.0	68.0	Duplicate
RE11187419	L801217	RC11-2354	68.0	70.0	Original
RE11187419	L801218	RC11-2354	70.0	72.0	Original
RE11187419	L801219	RC11-2354	72.0	74.0	Original
RE11187419	L801221	RC11-2354	74.0	76.0	Original
RE11187419	L801222	RC11-2354	76.0	78.0	Original
RE11187419	L801223	RC11-2354	78.0	80.0	Original
RE11187419	L801224	RC11-2354	80.0	82.0	Original
RE11187419	L801225	RC11-2354	82.0	84.0	Original
RE11187419	L801226	RC11-2354	84.0	86.0	Original
RE11187419	L801227	RC11-2354	86.0	88.0	Original
RE11187419	L801228	RC11-2354	88.0	90.0	Original
RE11187419	L801229	RC11-2354	90.0	92.0	Original
RE11187419	L801231	RC11-2354	92.0	94.0	Original
RE11187419	L801232	RC11-2354	94.0	96.0	Original
RE11187419	L801233	RC11-2354	96.0	98.0	Original
RE11187419	L801234	RC11-2354	98.0	100.0	Original
RE11187419	L801236	RC11-2354	100.0	102.0	Duplicate
RE11187419	L801235	RC11-2354	100.0	102.0	Original
RE11187419	L801237	RC11-2354	102.0	104.0	Original
RE11187419	L801238	RC11-2354	104.0	106.0	Original
RE11187419	L801239	RC11-2354	106.0	108.0	Original
RE11187419	L801241	RC11-2354	108.0	110.0	Original
RE11187419	L801242	RC11-2354	110.0	112.0	Original
RE11187419	L801243	RC11-2354	112.0	114.0	Original
RE11187419	L801244	RC11-2354	114.0	116.0	Original
RE11187419	L801245	RC11-2354	116.0	118.0	Original
RE11187419	L801246	RC11-2354	118.0	120.0	Original
RE11187419	L801247	RC11-2354	120.0	122.0	Original
RE11187419	L801248	RC11-2354	122.0	124.0	Original
RE11187419	L801249	RC11-2354	124.0	126.0	Original
RE11187419	L801251	RC11-2354	126.0	128.0	Original
RE11187419	L801252	RC11-2354	128.0	130.0	Original
RE11187419	L801253	RC11-2354	130.0	132.0	Original
RE11187419	L801254	RC11-2354	132.0	134.0	Original
RE11187419	L801255	RC11-2354	134.0	136.0	Original
RE11187419	L801256	RC11-2354	134.0	136.0	Duplicate
RE11187419	L801257	RC11-2354	136.0	138.0	Original
RE11187419	L801258	RC11-2354	138.0	140.0	Original
RE11187419	L801259	RC11-2354	140.0	142.0	Original
RE11187419	L801261	RC11-2354	142.0	144.0	Original
RE11187419	L801262	RC11-2354	144.0	146.0	Original
RE11187419	L801263	RC11-2354	146.0	148.0	Original
RE11187419	L801264	RC11-2354	148.0	150.0	Original
RE11187419	L801265	RC11-2354	150.0	152.0	Original
RE11187419	L801266	RC11-2354	152.0	154.0	Original
RE11187419	L801267	RC11-2354	154.0	156.0	Original
RE11187419	L801268	RC11-2354	156.0	158.0	Original
RE11187419	L801269	RC11-2354	158.0	160.0	Original
RE11187419	L801271	RC11-2354	160.0	162.0	Original
RE11187419	L801272	RC11-2354	162.0	164.0	Original
RE11187419	L801273	RC11-2354	164.0	166.0	Original

RE11187419	L801274	RC11-2354	166.0	168.0	Original
RE11187419	L801275	RC11-2354	168.0	170.0	Original
RE11187419	L801276	RC11-2354	168.0	170.0	Duplicate
RE11187419	L801277	RC11-2354	170.0	172.0	Original
RE11187419	L801278	RC11-2354	172.0	174.0	Original
RE11187419	L801279	RC11-2354	174.0	176.0	Original
FA11203190	L801281	RC11-2354	176.0	178.0	Original
FA11203190	L801282	RC11-2354	178.0	180.0	Original
FA11203190	L801283	RC11-2354	180.0	182.0	Original
FA11203190	L801284	RC11-2354	182.0	184.0	Original
FA11203190	L801285	RC11-2354	184.0	186.0	Original
FA11203190	L801286	RC11-2354	186.0	188.0	Original
FA11203190	L801287	RC11-2354	188.0	190.0	Original
FA11203190	L801288	RC11-2354	190.0	192.0	Original
FA11203190	L801289	RC11-2354	192.0	194.0	Original
FA11203190	L801291	RC11-2354	194.0	196.0	Original
FA11203190	L801292	RC11-2354	196.0	198.0	Original
FA11203190	L801293	RC11-2354	198.0	200.0	Original
FA11193209	L801470	RC11-2355			Blank
FA11193204	L801310	RC11-2355			Blank
FA11193207	L801400	RC11-2355			Standard
FA11193207	L801410	RC11-2355			Blank
FA11193207	L801420	RC11-2355			Standard
FA11193209	L801500	RC11-2355			Standard
FA11193209	L801490	RC11-2355			Blank
FA11193209	L801480	RC11-2355			Standard
FA11193206	L801380	RC11-2355			Standard
FA11193204	L801320	RC11-2355			Standard
FA11193208	L801460	RC11-2355			Standard
FA11193208	L801440	RC11-2355			Standard
FA11193208	L801450	RC11-2355			Blank
FA11193207	L801430	RC11-2355			Blank
FA11193205	L801340	RC11-2355			Standard
FA11193205	L801350	RC11-2355			Blank
FA11193204	L801300	RC11-2355			Standard
FA11193206	L801370	RC11-2355			Blank
FA11193205	L801330	RC11-2355			Blank
FA11193205	L801360	RC11-2355			Standard
FA11193206	L801390	RC11-2355			Blank
FA11193204	L801294	RC11-2355	0.0	2.0	Original
FA11193204	L801295	RC11-2355	2.0	4.0	Original
FA11193204	L801296	RC11-2355	2.0	4.0	Duplicate
FA11193204	L801297	RC11-2355	4.0	6.0	Original
FA11193204	L801298	RC11-2355	6.0	8.0	Original
FA11193204	L801299	RC11-2355	8.0	10.0	Original
FA11193204	L801301	RC11-2355	10.0	12.0	Original
FA11193204	L801302	RC11-2355	12.0	14.0	Original
FA11193204	L801303	RC11-2355	14.0	16.0	Original
FA11193204	L801304	RC11-2355	16.0	18.0	Original
FA11193204	L801305	RC11-2355	18.0	20.0	Original
FA11193204	L801306	RC11-2355	20.0	22.0	Original
FA11193204	L801307	RC11-2355	22.0	24.0	Original

FA11193204	L801308	RC11-2355	24.0	26.0	Original
FA11193204	L801309	RC11-2355	26.0	28.0	Original
FA11193204	L801311	RC11-2355	28.0	30.0	Original
FA11193204	L801312	RC11-2355	30.0	32.0	Original
FA11193204	L801313	RC11-2355	32.0	34.0	Original
FA11193204	L801314	RC11-2355	34.0	36.0	Original
FA11193204	L801315	RC11-2355	36.0	38.0	Original
FA11193204	L801316	RC11-2355	36.0	38.0	Duplicate
FA11193204	L801317	RC11-2355	38.0	40.0	Original
FA11193204	L801318	RC11-2355	40.0	42.0	Original
FA11193204	L801319	RC11-2355	42.0	44.0	Original
FA11193204	L801321	RC11-2355	44.0	46.0	Original
FA11193204	L801322	RC11-2355	46.0	48.0	Original
FA11193204	L801323	RC11-2355	48.0	50.0	Original
FA11193204	L801324	RC11-2355	50.0	52.0	Original
FA11193204	L801325	RC11-2355	52.0	54.0	Original
FA11193204	L801326	RC11-2355	54.0	56.0	Original
FA11193204	L801327	RC11-2355	56.0	58.0	Original
FA11193204	L801328	RC11-2355	58.0	60.0	Original
FA11193205	L801329	RC11-2355	60.0	62.0	Original
FA11193205	L801331	RC11-2355	62.0	64.0	Original
FA11193205	L801332	RC11-2355	64.0	66.0	Original
FA11193205	L801333	RC11-2355	66.0	68.0	Original
FA11193205	L801334	RC11-2355	68.0	70.0	Original
FA11193205	L801336	RC11-2355	70.0	72.0	Duplicate
FA11193205	L801335	RC11-2355	70.0	72.0	Original
FA11193205	L801337	RC11-2355	72.0	74.0	Original
FA11193205	L801338	RC11-2355	74.0	76.0	Original
FA11193205	L801339	RC11-2355	76.0	78.0	Original
FA11193205	L801341	RC11-2355	78.0	80.0	Original
FA11193205	L801342	RC11-2355	80.0	82.0	Original
FA11193205	L801343	RC11-2355	82.0	84.0	Original
FA11193205	L801344	RC11-2355	84.0	86.0	Original
FA11193205	L801345	RC11-2355	86.0	88.0	Original
FA11193205	L801346	RC11-2355	88.0	90.0	Original
FA11193205	L801347	RC11-2355	90.0	92.0	Original
FA11193205	L801348	RC11-2355	92.0	94.0	Original
FA11193205	L801349	RC11-2355	94.0	96.0	Original
FA11193205	L801351	RC11-2355	96.0	98.0	Original
FA11193205	L801352	RC11-2355	98.0	100.0	Original
FA11193205	L801353	RC11-2355	100.0	102.0	Original
FA11193205	L801354	RC11-2355	102.0	104.0	Original
FA11193205	L801355	RC11-2355	104.0	106.0	Original
FA11193205	L801356	RC11-2355	104.0	106.0	Duplicate
FA11193205	L801357	RC11-2355	106.0	108.0	Original
FA11193205	L801358	RC11-2355	108.0	110.0	Original
FA11193205	L801359	RC11-2355	110.0	112.0	Original
FA11193205	L801361	RC11-2355	112.0	114.0	Original
FA11193205	L801362	RC11-2355	114.0	116.0	Original
FA11193205	L801363	RC11-2355	116.0	118.0	Original
FA11193206	L801364	RC11-2355	118.0	120.0	Original
FA11193206	L801365	RC11-2355	120.0	122.0	Original

FA11193206	L801366	RC11-2355	122.0	124.0	Original
FA11193206	L801367	RC11-2355	124.0	126.0	Original
FA11193206	L801368	RC11-2355	126.0	128.0	Original
FA11193206	L801369	RC11-2355	128.0	130.0	Original
FA11193206	L801371	RC11-2355	130.0	132.0	Original
FA11193206	L801372	RC11-2355	132.0	134.0	Original
FA11193206	L801373	RC11-2355	134.0	136.0	Original
FA11193206	L801374	RC11-2355	136.0	138.0	Original
FA11193206	L801375	RC11-2355	138.0	140.0	Original
FA11193206	L801376	RC11-2355	138.0	140.0	Duplicate
FA11193206	L801377	RC11-2355	140.0	142.0	Original
FA11193206	L801378	RC11-2355	142.0	144.0	Original
FA11193206	L801379	RC11-2355	144.0	146.0	Original
FA11193206	L801381	RC11-2355	146.0	148.0	Original
FA11193206	L801382	RC11-2355	148.0	150.0	Original
FA11193206	L801383	RC11-2355	150.0	152.0	Original
FA11193206	L801384	RC11-2355	152.0	154.0	Original
FA11193206	L801385	RC11-2355	154.0	156.0	Original
FA11193206	L801386	RC11-2355	156.0	158.0	Original
FA11193206	L801387	RC11-2355	158.0	160.0	Original
FA11193206	L801388	RC11-2355	160.0	162.0	Original
FA11193206	L801389	RC11-2355	162.0	164.0	Original
FA11193206	L801391	RC11-2355	164.0	166.0	Original
FA11193206	L801392	RC11-2355	166.0	168.0	Original
FA11193206	L801393	RC11-2355	168.0	170.0	Original
FA11193206	L801394	RC11-2355	170.0	172.0	Original
FA11193206	L801396	RC11-2355	172.0	174.0	Duplicate
FA11193206	L801395	RC11-2355	172.0	174.0	Original
FA11193206	L801397	RC11-2355	174.0	176.0	Original
FA11193206	L801398	RC11-2355	176.0	178.0	Original
FA11193207	L801399	RC11-2355	178.0	180.0	Original
FA11193207	L801401	RC11-2355	180.0	182.0	Original
FA11193207	L801402	RC11-2355	182.0	184.0	Original
FA11193207	L801403	RC11-2355	184.0	186.0	Original
FA11193207	L801404	RC11-2355	186.0	188.0	Original
FA11193207	L801405	RC11-2355	188.0	190.0	Original
FA11193207	L801406	RC11-2355	190.0	192.0	Original
FA11193207	L801407	RC11-2355	192.0	194.0	Original
FA11193207	L801408	RC11-2355	194.0	196.0	Original
FA11193207	L801409	RC11-2355	196.0	198.0	Original
FA11193207	L801411	RC11-2355	198.0	200.0	Original
FA11193207	L801412	RC11-2355	200.0	202.0	Original
FA11193207	L801413	RC11-2355	202.0	204.0	Original
FA11193207	L801414	RC11-2355	204.0	206.0	Original
FA11193207	L801416	RC11-2355	206.0	208.0	Duplicate
FA11193207	L801415	RC11-2355	206.0	208.0	Original
FA11193207	L801417	RC11-2355	208.0	210.0	Original
FA11193207	L801418	RC11-2355	210.0	212.0	Original
FA11193207	L801419	RC11-2355	212.0	214.0	Original
FA11193207	L801421	RC11-2355	214.0	216.0	Original
FA11193207	L801422	RC11-2355	216.0	218.0	Original
FA11193207	L801423	RC11-2355	218.0	220.0	Original

FA11193207	L801424	RC11-2355	220.0	222.0	Original
FA11193207	L801425	RC11-2355	222.0	224.0	Original
FA11193207	L801426	RC11-2355	224.0	226.0	Original
FA11193207	L801427	RC11-2355	226.0	228.0	Original
FA11193207	L801428	RC11-2355	228.0	230.0	Original
FA11193207	L801429	RC11-2355	230.0	232.0	Original
FA11193207	L801431	RC11-2355	232.0	234.0	Original
FA11193207	L801432	RC11-2355	234.0	236.0	Original
FA11193207	L801433	RC11-2355	236.0	238.0	Original
FA11193208	L801434	RC11-2355	238.0	240.0	Original
FA11193208	L801435	RC11-2355	240.0	242.0	Original
FA11193208	L801436	RC11-2355	240.0	242.0	Duplicate
FA11193208	L801437	RC11-2355	242.0	244.0	Original
FA11193208	L801438	RC11-2355	244.0	246.0	Original
FA11193208	L801439	RC11-2355	246.0	248.0	Original
FA11193208	L801441	RC11-2355	248.0	250.0	Original
FA11193208	L801442	RC11-2355	250.0	252.0	Original
FA11193208	L801443	RC11-2355	252.0	254.0	Original
FA11193208	L801444	RC11-2355	254.0	256.0	Original
FA11193208	L801445	RC11-2355	256.0	258.0	Original
FA11193208	L801446	RC11-2355	258.0	260.0	Original
FA11193208	L801447	RC11-2355	260.0	262.0	Original
FA11193208	L801448	RC11-2355	262.0	264.0	Original
FA11193208	L801449	RC11-2355	264.0	266.0	Original
FA11193208	L801451	RC11-2355	266.0	268.0	Original
FA11193208	L801452	RC11-2355	268.0	270.0	Original
FA11193208	L801453	RC11-2355	270.0	272.0	Original
FA11193208	L801454	RC11-2355	272.0	274.0	Original
FA11193208	L801456	RC11-2355	274.0	276.0	Duplicate
FA11193208	L801455	RC11-2355	274.0	276.0	Original
FA11193208	L801457	RC11-2355	276.0	278.0	Original
FA11193208	L801458	RC11-2355	278.0	280.0	Original
FA11193208	L801459	RC11-2355	280.0	282.0	Original
FA11193208	L801461	RC11-2355	282.0	284.0	Original
FA11193208	L801462	RC11-2355	284.0	286.0	Original
FA11193208	L801463	RC11-2355	286.0	288.0	Original
FA11193208	L801464	RC11-2355	288.0	290.0	Original
FA11193208	L801465	RC11-2355	290.0	292.0	Original
FA11193208	L801466	RC11-2355	292.0	294.0	Original
FA11193208	L801467	RC11-2355	294.0	296.0	Original
FA11193208	L801468	RC11-2355	296.0	298.0	Original
FA11193209	L801469	RC11-2355	298.0	300.0	Original
FA11193209	L801471	RC11-2355	300.0	302.0	Original
FA11193209	L801472	RC11-2355	302.0	304.0	Original
FA11193209	L801473	RC11-2355	304.0	306.0	Original
FA11193209	L801474	RC11-2355	306.0	308.0	Original
FA11193209	L801476	RC11-2355	308.0	310.0	Duplicate
FA11193209	L801475	RC11-2355	308.0	310.0	Original
FA11193209	L801477	RC11-2355	310.0	312.0	Original
FA11193209	L801478	RC11-2355	312.0	314.0	Original
FA11193209	L801479	RC11-2355	314.0	316.0	Original
FA11193209	L801481	RC11-2355	316.0	318.0	Original

FA11193209	L801482	RC11-2355	318.0	320.0	Original
FA11193209	L801483	RC11-2355	320.0	322.0	Original
FA11193209	L801484	RC11-2355	322.0	324.0	Original
FA11193209	L801485	RC11-2355	324.0	326.0	Original
FA11193209	L801486	RC11-2355	326.0	328.0	Original
FA11193209	L801487	RC11-2355	328.0	330.0	Original
FA11193209	L801488	RC11-2355	330.0	332.0	Original
FA11193209	L801489	RC11-2355	332.0	334.0	Original
FA11193209	L801491	RC11-2355	334.0	336.0	Original
FA11193209	L801492	RC11-2355	336.0	338.0	Original
FA11193209	L801493	RC11-2355	338.0	340.0	Original
FA11193209	L801494	RC11-2355	340.0	342.0	Original
FA11193209	L801495	RC11-2355	342.0	344.0	Original
FA11193209	L801496	RC11-2355	342.0	344.0	Duplicate
FA11193209	L801497	RC11-2355	344.0	346.0	Original
FA11193209	L801498	RC11-2355	346.0	348.0	Original
FA11193209	L801499	RC11-2355	348.0	350.0	Original
FA11193209	L801501	RC11-2355	350.0	352.0	Original
FA11193209	L801502	RC11-2355	352.0	354.0	Original
FA11193209	L801503	RC11-2355	354.0	356.0	Original
FA11193209	L801504	RC11-2355	356.0	358.0	Original
FA11193209	L801505	RC11-2355	358.0	360.0	Original
FA11193940	L801520	RC11-2356			Standard
FA11193943	L801620	RC11-2356			Standard
FA11193940	L801530	RC11-2356			Blank
FA11193942	L801590	RC11-2356			Blank
FA11193941	L801580	RC11-2356			Standard
FA11193942	L801600	RC11-2356			Standard
FA11193941	L801570	RC11-2356			Blank
FA11193943	L801630	RC11-2356			Blank
FA11193941	L801560	RC11-2356			Standard
FA11193941	L801550	RC11-2356			Blank
FA11193944	L801690	RC11-2356			Blank
FA11193944	L801671	RC11-2356			Blank
FA11193944	L801660	RC11-2356			Standard
FA11193943	L801640	RC11-2356			Standard
FA11193940	L801510	RC11-2356			Blank
FA11193944	L801680	RC11-2356			Standard
FA11193940	L801540	RC11-2356			Standard
FA11193942	L801610	RC11-2356			Blank
FA11193943	L801650	RC11-2356			Blank
FA11193940	L801506	RC11-2356	0.0	2.0	Original
FA11193940	L801507	RC11-2356	2.0	4.0	Original
FA11193940	L801508	RC11-2356	4.0	6.0	Original
FA11193940	L801509	RC11-2356	6.0	8.0	Original
FA11193940	L801511	RC11-2356	8.0	10.0	Original
FA11193940	L801512	RC11-2356	10.0	12.0	Original
FA11193940	L801513	RC11-2356	12.0	14.0	Original
FA11193940	L801514	RC11-2356	14.0	16.0	Original
FA11193940	L801516	RC11-2356	16.0	18.0	Duplicate
FA11193940	L801515	RC11-2356	16.0	18.0	Original
FA11193940	L801517	RC11-2356	18.0	20.0	Original

FA11193940	L801518	RC11-2356	20.0	22.0	Original
FA11193940	L801519	RC11-2356	22.0	24.0	Original
FA11193940	L801521	RC11-2356	24.0	26.0	Original
FA11193940	L801522	RC11-2356	26.0	28.0	Original
FA11193940	L801523	RC11-2356	28.0	30.0	Original
FA11193940	L801524	RC11-2356	30.0	32.0	Original
FA11193940	L801525	RC11-2356	32.0	34.0	Original
FA11193940	L801526	RC11-2356	34.0	36.0	Original
FA11193940	L801527	RC11-2356	36.0	38.0	Original
FA11193940	L801528	RC11-2356	38.0	40.0	Original
FA11193940	L801529	RC11-2356	40.0	42.0	Original
FA11193940	L801531	RC11-2356	42.0	44.0	Original
FA11193940	L801532	RC11-2356	44.0	46.0	Original
FA11193940	L801533	RC11-2356	46.0	48.0	Original
FA11193940	L801534	RC11-2356	48.0	50.0	Original
FA11193940	L801536	RC11-2356	50.0	52.0	Duplicate
FA11193940	L801535	RC11-2356	50.0	52.0	Original
FA11193940	L801537	RC11-2356	52.0	54.0	Original
FA11193940	L801538	RC11-2356	54.0	56.0	Original
FA11193940	L801539	RC11-2356	56.0	58.0	Original
FA11193940	L801541	RC11-2356	58.0	60.0	Original
FA11193940	L801542	RC11-2356	60.0	62.0	Original
FA11193940	L801543	RC11-2356	62.0	64.0	Original
FA11193940	L801544	RC11-2356	64.0	66.0	Original
FA11193940	L801545	RC11-2356	66.0	68.0	Original
FA11193941	L801546	RC11-2356	68.0	70.0	Original
FA11193941	L801547	RC11-2356	70.0	72.0	Original
FA11193941	L801548	RC11-2356	72.0	74.0	Original
FA11193941	L801549	RC11-2356	74.0	76.0	Original
FA11193941	L801551	RC11-2356	76.0	78.0	Original
FA11193941	L801552	RC11-2356	78.0	80.0	Original
FA11193941	L801553	RC11-2356	80.0	82.0	Original
FA11193941	L801554	RC11-2356	82.0	84.0	Original
FA11193941	L801556	RC11-2356	84.0	86.0	Duplicate
FA11193941	L801555	RC11-2356	84.0	86.0	Original
FA11193941	L801557	RC11-2356	86.0	88.0	Original
FA11193941	L801558	RC11-2356	88.0	90.0	Original
FA11193941	L801559	RC11-2356	90.0	92.0	Original
FA11193941	L801561	RC11-2356	92.0	94.0	Original
FA11193941	L801562	RC11-2356	94.0	96.0	Original
FA11193941	L801563	RC11-2356	96.0	98.0	Original
FA11193941	L801564	RC11-2356	98.0	100.0	Original
FA11193941	L801565	RC11-2356	100.0	102.0	Original
FA11193941	L801566	RC11-2356	102.0	104.0	Original
FA11193941	L801567	RC11-2356	104.0	106.0	Original
FA11193941	L801568	RC11-2356	106.0	108.0	Original
FA11193941	L801569	RC11-2356	108.0	110.0	Original
FA11193941	L801571	RC11-2356	110.0	112.0	Original
FA11193941	L801572	RC11-2356	112.0	114.0	Original
FA11193941	L801573	RC11-2356	114.0	116.0	Original
FA11193941	L801574	RC11-2356	116.0	118.0	Original
FA11193941	L801575	RC11-2356	118.0	120.0	Original

FA11193941	L801576	RC11-2356	118.0	120.0	Duplicate
FA11193941	L801577	RC11-2356	120.0	122.0	Original
FA11193941	L801578	RC11-2356	122.0	124.0	Original
FA11193941	L801579	RC11-2356	124.0	126.0	Original
FA11193941	L801581	RC11-2356	126.0	128.0	Original
FA11193941	L801582	RC11-2356	128.0	130.0	Original
FA11193942	L801583	RC11-2356	130.0	132.0	Original
FA11193942	L801584	RC11-2356	132.0	134.0	Original
FA11193942	L801585	RC11-2356	134.0	136.0	Original
FA11193942	L801586	RC11-2356	136.0	138.0	Original
FA11193942	L801587	RC11-2356	138.0	140.0	Original
FA11193942	L801588	RC11-2356	140.0	142.0	Original
FA11193942	L801589	RC11-2356	142.0	144.0	Original
FA11193942	L801591	RC11-2356	144.0	146.0	Original
FA11193942	L801592	RC11-2356	146.0	148.0	Original
FA11193942	L801593	RC11-2356	148.0	150.0	Original
FA11193942	L801594	RC11-2356	150.0	152.0	Original
FA11193942	L801596	RC11-2356	152.0	154.0	Duplicate
FA11193942	L801595	RC11-2356	152.0	154.0	Original
FA11193942	L801597	RC11-2356	154.0	156.0	Original
FA11193942	L801598	RC11-2356	156.0	158.0	Original
FA11193942	L801599	RC11-2356	158.0	160.0	Original
FA11193942	L801601	RC11-2356	160.0	162.0	Original
FA11193942	L801602	RC11-2356	162.0	164.0	Original
FA11193942	L801603	RC11-2356	164.0	166.0	Original
FA11193942	L801604	RC11-2356	166.0	168.0	Original
FA11193942	L801605	RC11-2356	168.0	170.0	Original
FA11193942	L801606	RC11-2356	170.0	172.0	Original
FA11193942	L801607	RC11-2356	172.0	174.0	Original
FA11193942	L801608	RC11-2356	174.0	176.0	Original
FA11193942	L801609	RC11-2356	176.0	178.0	Original
FA11193942	L801611	RC11-2356	178.0	180.0	Original
FA11193942	L801612	RC11-2356	180.0	182.0	Original
FA11193942	L801613	RC11-2356	182.0	184.0	Original
FA11193942	L801614	RC11-2356	184.0	186.0	Original
FA11193942	L801615	RC11-2356	186.0	188.0	Original
FA11193942	L801616	RC11-2356	186.0	188.0	Duplicate
FA11193942	L801617	RC11-2356	188.0	190.0	Original
FA11193942	L801618	RC11-2356	190.0	192.0	Original
FA11193942	L801619	RC11-2356	192.0	194.0	Original
FA11193943	L801621	RC11-2356	194.0	196.0	Original
FA11193943	L801622	RC11-2356	196.0	198.0	Original
FA11193943	L801623	RC11-2356	198.0	200.0	Original
FA11193943	L801624	RC11-2356	200.0	202.0	Original
FA11193943	L801625	RC11-2356	202.0	204.0	Original
FA11193943	L801626	RC11-2356	204.0	206.0	Original
FA11193943	L801627	RC11-2356	206.0	208.0	Original
FA11193943	L801628	RC11-2356	208.0	210.0	Original
FA11193943	L801629	RC11-2356	210.0	212.0	Original
FA11193943	L801631	RC11-2356	212.0	214.0	Original
FA11193943	L801632	RC11-2356	214.0	216.0	Original
FA11193943	L801633	RC11-2356	216.0	218.0	Original

FA11193943	L801634	RC11-2356	218.0	220.0	Original
FA11193943	L801636	RC11-2356	220.0	222.0	Duplicate
FA11193943	L801635	RC11-2356	220.0	222.0	Original
FA11193943	L801637	RC11-2356	222.0	224.0	Original
FA11193943	L801638	RC11-2356	224.0	226.0	Original
FA11193943	L801639	RC11-2356	226.0	228.0	Original
FA11193943	L801641	RC11-2356	228.0	230.0	Original
FA11193943	L801642	RC11-2356	230.0	232.0	Original
FA11193943	L801643	RC11-2356	232.0	234.0	Original
FA11193943	L801644	RC11-2356	234.0	236.0	Original
FA11193943	L801645	RC11-2356	236.0	238.0	Original
FA11193943	L801646	RC11-2356	238.0	240.0	Original
FA11193943	L801647	RC11-2356	240.0	242.0	Original
FA11193943	L801648	RC11-2356	242.0	244.0	Original
FA11193943	L801649	RC11-2356	244.0	246.0	Original
FA11193943	L801651	RC11-2356	246.0	248.0	Original
FA11193943	L801652	RC11-2356	248.0	250.0	Original
FA11193943	L801653	RC11-2356	250.0	252.0	Original
FA11193943	L801654	RC11-2356	252.0	254.0	Original
FA11193943	L801655	RC11-2356	254.0	256.0	Original
FA11193943	L801656	RC11-2356	254.0	256.0	Duplicate
FA11193944	L801657	RC11-2356	256.0	258.0	Original
FA11193944	L801658	RC11-2356	258.0	260.0	Original
FA11193944	L801659	RC11-2356	260.0	262.0	Original
FA11193944	L801661	RC11-2356	262.0	264.0	Original
FA11193944	L801662	RC11-2356	264.0	266.0	Original
FA11193944	L801663	RC11-2356	266.0	268.0	Original
FA11193944	L801664	RC11-2356	268.0	270.0	Original
FA11193944	L801665	RC11-2356	270.0	272.0	Original
FA11193944	L801666	RC11-2356	272.0	274.0	Original
FA11193944	L801667	RC11-2356	274.0	276.0	Original
FA11193944	L801668	RC11-2356	276.0	278.0	Original
FA11193944	L801669	RC11-2356	278.0	280.0	Original
FA11193944	L801670	RC11-2356	280.0	282.0	Original
FA11193944	L801672	RC11-2356	282.0	284.0	Original
FA11193944	L801673	RC11-2356	284.0	286.0	Original
FA11193944	L801674	RC11-2356	286.0	288.0	Original
FA11193944	L801675	RC11-2356	288.0	290.0	Original
FA11193944	L801676	RC11-2356	290.0	292.0	Original
FA11193944	L801677	RC11-2356	290.0	292.0	Duplicate
FA11193944	L801678	RC11-2356	292.0	294.0	Original
FA11193944	L801679	RC11-2356	294.0	296.0	Original
FA11193944	L801681	RC11-2356	296.0	298.0	Original
FA11193944	L801682	RC11-2356	298.0	300.0	Original
FA11193944	L801683	RC11-2356	300.0	302.0	Original
FA11193944	L801684	RC11-2356	302.0	304.0	Original
FA11193944	L801685	RC11-2356	304.0	306.0	Original
FA11193944	L801686	RC11-2356	306.0	308.0	Original
FA11193944	L801687	RC11-2356	308.0	310.0	Original
FA11193944	L801688	RC11-2356	310.0	312.0	Original
FA11193944	L801689	RC11-2356	312.0	314.0	Original
FA11193944	L801691	RC11-2356	314.0	316.0	Original

FA11193944	L801692	RC11-2356	316.0	318.0	Original
FA11193944	L801693	RC11-2356	318.0	320.0	Original
FA11194090	L801760	RC11-2357			Standard
FA11194090	L801830	RC11-2357			Blank
FA11194090	L801790	RC11-2357			Blank
FA11194090	L801730	RC11-2357			Blank
FA11194090	L801800	RC11-2357			Standard
FA11194090	L801740	RC11-2357			Standard
FA11194090	L801820	RC11-2357			Standard
FA11194090	L801710	RC11-2357			Blank
FA11194090	L801770	RC11-2357			Blank
FA11194090	L801750	RC11-2357			Blank
FA11194090	L801840	RC11-2357			Standard
FA11194090	L801720	RC11-2357			Standard
FA11194090	L801810	RC11-2357			Blank
FA11194090	L801850	RC11-2357			Blank
FA11194090	L801700	RC11-2357			Standard
FA11194090	L801780	RC11-2357			Standard
FA11194090	L801694	RC11-2357	0.0	2.0	Original
FA11194090	L801696	RC11-2357	2.0	4.0	Duplicate
FA11194090	L801695	RC11-2357	2.0	4.0	Original
FA11194090	L801697	RC11-2357	4.0	6.0	Original
FA11194090	L801698	RC11-2357	6.0	8.0	Original
FA11194090	L801699	RC11-2357	8.0	10.0	Original
FA11194090	L801701	RC11-2357	10.0	12.0	Original
FA11194090	L801702	RC11-2357	12.0	14.0	Original
FA11194090	L801703	RC11-2357	14.0	16.0	Original
FA11194090	L801704	RC11-2357	16.0	18.0	Original
FA11194090	L801705	RC11-2357	18.0	20.0	Original
FA11194090	L801706	RC11-2357	20.0	22.0	Original
FA11194090	L801707	RC11-2357	22.0	24.0	Original
FA11194090	L801708	RC11-2357	24.0	26.0	Original
FA11194090	L801709	RC11-2357	26.0	28.0	Original
FA11194090	L801711	RC11-2357	28.0	30.0	Original
FA11194090	L801712	RC11-2357	30.0	32.0	Original
FA11194090	L801713	RC11-2357	32.0	34.0	Original
FA11194090	L801714	RC11-2357	34.0	36.0	Original
FA11194090	L801715	RC11-2357	36.0	38.0	Original
FA11194090	L801716	RC11-2357	36.0	38.0	Duplicate
FA11194090	L801717	RC11-2357	38.0	40.0	Original
FA11194090	L801718	RC11-2357	40.0	42.0	Original
FA11194090	L801719	RC11-2357	42.0	44.0	Original
FA11194090	L801721	RC11-2357	44.0	46.0	Original
FA11194090	L801722	RC11-2357	46.0	48.0	Original
FA11194090	L801723	RC11-2357	48.0	50.0	Original
FA11194090	L801724	RC11-2357	50.0	52.0	Original
FA11194090	L801725	RC11-2357	52.0	54.0	Original
FA11194090	L801726	RC11-2357	54.0	56.0	Original
FA11194090	L801727	RC11-2357	56.0	58.0	Original
FA11194090	L801728	RC11-2357	58.0	60.0	Original
FA11194090	L801729	RC11-2357	60.0	62.0	Original
FA11194090	L801731	RC11-2357	62.0	64.0	Original

FA11194090	L801732	RC11-2357	64.0	66.0	Original
FA11194090	L801733	RC11-2357	66.0	68.0	Original
FA11194090	L801734	RC11-2357	68.0	70.0	Original
FA11194090	L801736	RC11-2357	70.0	72.0	Duplicate
FA11194090	L801735	RC11-2357	70.0	72.0	Original
FA11194090	L801737	RC11-2357	72.0	74.0	Original
FA11194090	L801738	RC11-2357	74.0	76.0	Original
FA11194090	L801739	RC11-2357	76.0	78.0	Original
FA11194090	L801741	RC11-2357	78.0	80.0	Original
FA11194090	L801742	RC11-2357	80.0	82.0	Original
FA11194090	L801743	RC11-2357	82.0	84.0	Original
FA11194090	L801744	RC11-2357	84.0	86.0	Original
FA11194090	L801745	RC11-2357	86.0	88.0	Original
FA11194090	L801746	RC11-2357	88.0	90.0	Original
FA11194090	L801747	RC11-2357	90.0	92.0	Original
FA11194090	L801748	RC11-2357	92.0	94.0	Original
FA11194090	L801749	RC11-2357	94.0	96.0	Original
FA11194090	L801751	RC11-2357	96.0	98.0	Original
FA11194090	L801752	RC11-2357	98.0	100.0	Original
FA11194090	L801753	RC11-2357	100.0	102.0	Original
FA11194090	L801754	RC11-2357	102.0	104.0	Original
FA11194090	L801756	RC11-2357	104.0	106.0	Duplicate
FA11194090	L801755	RC11-2357	104.0	106.0	Original
FA11194090	L801757	RC11-2357	106.0	108.0	Original
FA11194090	L801758	RC11-2357	108.0	110.0	Original
FA11194090	L801759	RC11-2357	110.0	112.0	Original
FA11194090	L801761	RC11-2357	112.0	114.0	Original
FA11194090	L801762	RC11-2357	114.0	116.0	Original
FA11194090	L801763	RC11-2357	116.0	118.0	Original
FA11194090	L801764	RC11-2357	118.0	120.0	Original
FA11194090	L801765	RC11-2357	120.0	122.0	Original
FA11194090	L801766	RC11-2357	122.0	124.0	Original
FA11194090	L801767	RC11-2357	124.0	126.0	Original
FA11194090	L801768	RC11-2357	126.0	128.0	Original
FA11194090	L801769	RC11-2357	128.0	130.0	Original
FA11194090	L801771	RC11-2357	130.0	132.0	Original
FA11194090	L801772	RC11-2357	132.0	134.0	Original
FA11194090	L801773	RC11-2357	134.0	136.0	Original
FA11194090	L801774	RC11-2357	136.0	138.0	Original
FA11194090	L801775	RC11-2357	138.0	140.0	Original
FA11194090	L801776	RC11-2357	138.0	140.0	Duplicate
FA11194090	L801777	RC11-2357	140.0	142.0	Original
FA11194090	L801778	RC11-2357	142.0	144.0	Original
FA11194090	L801779	RC11-2357	144.0	146.0	Original
FA11194090	L801781	RC11-2357	146.0	148.0	Original
FA11194090	L801782	RC11-2357	148.0	150.0	Original
FA11194090	L801783	RC11-2357	150.0	152.0	Original
FA11194090	L801784	RC11-2357	152.0	154.0	Original
FA11194090	L801785	RC11-2357	154.0	156.0	Original
FA11194090	L801786	RC11-2357	156.0	158.0	Original
FA11194090	L801787	RC11-2357	158.0	160.0	Original
FA11194090	L801788	RC11-2357	160.0	162.0	Original

FA11194090	L801789	RC11-2357	162.0	164.0	Original
FA11194090	L801791	RC11-2357	164.0	166.0	Original
FA11194090	L801792	RC11-2357	166.0	168.0	Original
FA11194090	L801793	RC11-2357	168.0	170.0	Original
FA11194090	L801794	RC11-2357	170.0	172.0	Original
FA11194090	L801796	RC11-2357	172.0	174.0	Duplicate
FA11194090	L801795	RC11-2357	172.0	174.0	Original
FA11194090	L801797	RC11-2357	174.0	176.0	Original
FA11194090	L801798	RC11-2357	176.0	178.0	Original
FA11194090	L801799	RC11-2357	178.0	180.0	Original
FA11194090	L801801	RC11-2357	180.0	182.0	Original
FA11194090	L801802	RC11-2357	182.0	184.0	Original
FA11194090	L801803	RC11-2357	184.0	186.0	Original
FA11194090	L801804	RC11-2357	186.0	188.0	Original
FA11194090	L801805	RC11-2357	188.0	190.0	Original
FA11194090	L801806	RC11-2357	190.0	192.0	Original
FA11194090	L801807	RC11-2357	192.0	194.0	Original
FA11194090	L801808	RC11-2357	194.0	196.0	Original
FA11194090	L801809	RC11-2357	196.0	198.0	Original
FA11194090	L801811	RC11-2357	198.0	200.0	Original
FA11194090	L801812	RC11-2357	200.0	202.0	Original
FA11194090	L801813	RC11-2357	202.0	204.0	Original
FA11194090	L801814	RC11-2357	204.0	206.0	Original
FA11194090	L801815	RC11-2357	206.0	208.0	Original
FA11194090	L801816	RC11-2357	206.0	208.0	Duplicate
FA11194090	L801817	RC11-2357	208.0	210.0	Original
FA11194090	L801818	RC11-2357	210.0	212.0	Original
FA11194090	L801819	RC11-2357	212.0	214.0	Original
FA11194090	L801821	RC11-2357	214.0	216.0	Original
FA11194090	L801822	RC11-2357	216.0	218.0	Original
FA11194090	L801823	RC11-2357	218.0	220.0	Original
FA11194090	L801824	RC11-2357	220.0	222.0	Original
FA11194090	L801825	RC11-2357	222.0	224.0	Original
FA11194090	L801826	RC11-2357	224.0	226.0	Original
FA11194090	L801827	RC11-2357	226.0	228.0	Original
FA11194090	L801828	RC11-2357	228.0	230.0	Original
FA11194090	L801829	RC11-2357	230.0	232.0	Original
FA11194090	L801831	RC11-2357	232.0	234.0	Original
FA11194090	L801832	RC11-2357	234.0	236.0	Original
FA11194090	L801833	RC11-2357	236.0	238.0	Original
FA11194090	L801834	RC11-2357	238.0	240.0	Original
FA11194090	L801835	RC11-2357	240.0	242.0	Original
FA11194090	L801836	RC11-2357	240.0	242.0	Duplicate
FA11194090	L801837	RC11-2357	242.0	244.0	Original
FA11194090	L801838	RC11-2357	244.0	246.0	Original
FA11194090	L801839	RC11-2357	246.0	248.0	Original
FA11194090	L801841	RC11-2357	248.0	250.0	Original
FA11194090	L801842	RC11-2357	250.0	252.0	Original
FA11194090	L801843	RC11-2357	252.0	254.0	Original
FA11194090	L801844	RC11-2357	254.0	256.0	Original
FA11194090	L801845	RC11-2357	256.0	258.0	Original
FA11194090	L801846	RC11-2357	258.0	260.0	Original

FA11194090	L801847	RC11-2357	260.0	262.0	Original
FA11194090	L801848	RC11-2357	262.0	264.0	Original
FA11194090	L801849	RC11-2357	264.0	266.0	Original
FA11194090	L801851	RC11-2357	266.0	268.0	Original
FA11194090	L801852	RC11-2357	268.0	270.0	Original
FA11194090	L801853	RC11-2357	270.0	272.0	Original
FA11194090	L801854	RC11-2357	272.0	274.0	Original
FA11194094	L801950	RC11-2358			Blank
FA11194094	L801880	RC11-2358			Standard
FA11194094	L801890	RC11-2358			Blank
FA11194094	L801900	RC11-2358			Standard
FA11194094	L801910	RC11-2358			Blank
FA11194094	L801920	RC11-2358			Standard
FA11194094	L801930	RC11-2358			Blank
FA11194094	L801860	RC11-2358			Standard
FA11194094	L801960	RC11-2358			Standard
FA11194094	L801970	RC11-2358			Blank
FA11194094	L801870	RC11-2358			Blank
FA11194094	L801940	RC11-2358			Standard
FA11194094	L801855	RC11-2358	0.0	2.0	Original
FA11194094	L801856	RC11-2358	0.0	2.0	Duplicate
FA11194094	L801857	RC11-2358	2.0	4.0	Original
FA11194094	L801858	RC11-2358	4.0	6.0	Original
FA11194094	L801859	RC11-2358	6.0	8.0	Original
FA11194094	L801861	RC11-2358	8.0	10.0	Original
FA11194094	L801862	RC11-2358	10.0	12.0	Original
FA11194094	L801863	RC11-2358	12.0	14.0	Original
FA11194094	L801864	RC11-2358	14.0	16.0	Original
FA11194094	L801865	RC11-2358	16.0	18.0	Original
FA11194094	L801866	RC11-2358	18.0	20.0	Original
FA11194094	L801867	RC11-2358	20.0	22.0	Original
FA11194094	L801868	RC11-2358	22.0	24.0	Original
FA11194094	L801869	RC11-2358	24.0	26.0	Original
FA11194094	L801871	RC11-2358	26.0	28.0	Original
FA11194094	L801872	RC11-2358	28.0	30.0	Original
FA11194094	L801873	RC11-2358	30.0	32.0	Original
FA11194094	L801874	RC11-2358	32.0	34.0	Original
FA11194094	L801875	RC11-2358	34.0	36.0	Original
FA11194094	L801876	RC11-2358	34.0	36.0	Duplicate
FA11194094	L801877	RC11-2358	36.0	38.0	Original
FA11194094	L801878	RC11-2358	38.0	40.0	Original
FA11194094	L801879	RC11-2358	40.0	42.0	Original
FA11194094	L801881	RC11-2358	42.0	44.0	Original
FA11194094	L801882	RC11-2358	44.0	46.0	Original
FA11194094	L801883	RC11-2358	46.0	48.0	Original
FA11194094	L801884	RC11-2358	48.0	50.0	Original
FA11194094	L801885	RC11-2358	50.0	52.0	Original
FA11194094	L801886	RC11-2358	52.0	54.0	Original
FA11194094	L801887	RC11-2358	54.0	56.0	Original
FA11194094	L801888	RC11-2358	56.0	58.0	Original
FA11194094	L801889	RC11-2358	58.0	60.0	Original
FA11194094	L801891	RC11-2358	60.0	62.0	Original

FA11194094	L801892	RC11-2358	62.0	64.0	Original
FA11194094	L801893	RC11-2358	64.0	66.0	Original
FA11194094	L801894	RC11-2358	66.0	68.0	Original
FA11194094	L801896	RC11-2358	68.0	70.0	Duplicate
FA11194094	L801895	RC11-2358	68.0	70.0	Original
FA11194094	L801897	RC11-2358	70.0	72.0	Original
FA11194094	L801898	RC11-2358	72.0	74.0	Original
FA11194094	L801899	RC11-2358	74.0	76.0	Original
FA11194094	L801901	RC11-2358	76.0	78.0	Original
FA11194094	L801902	RC11-2358	78.0	80.0	Original
FA11194094	L801903	RC11-2358	80.0	82.0	Original
FA11194094	L801904	RC11-2358	82.0	84.0	Original
FA11194094	L801905	RC11-2358	84.0	86.0	Original
FA11194094	L801906	RC11-2358	86.0	88.0	Original
FA11194094	L801907	RC11-2358	88.0	90.0	Original
FA11194094	L801908	RC11-2358	90.0	92.0	Original
FA11194094	L801909	RC11-2358	92.0	94.0	Original
FA11194094	L801911	RC11-2358	94.0	96.0	Original
FA11194094	L801912	RC11-2358	96.0	98.0	Original
FA11194094	L801913	RC11-2358	98.0	100.0	Original
FA11194094	L801914	RC11-2358	100.0	102.0	Original
FA11194094	L801916	RC11-2358	102.0	104.0	Duplicate
FA11194094	L801915	RC11-2358	102.0	104.0	Original
FA11194094	L801917	RC11-2358	104.0	106.0	Original
FA11194094	L801918	RC11-2358	106.0	108.0	Original
FA11194094	L801919	RC11-2358	108.0	110.0	Original
FA11194094	L801921	RC11-2358	110.0	112.0	Original
FA11194094	L801922	RC11-2358	112.0	114.0	Original
FA11194094	L801923	RC11-2358	114.0	116.0	Original
FA11194094	L801924	RC11-2358	116.0	118.0	Original
FA11194094	L801925	RC11-2358	118.0	120.0	Original
FA11194094	L801926	RC11-2358	120.0	122.0	Original
FA11194094	L801927	RC11-2358	122.0	124.0	Original
FA11194094	L801928	RC11-2358	124.0	126.0	Original
FA11194094	L801929	RC11-2358	126.0	128.0	Original
FA11194094	L801931	RC11-2358	128.0	130.0	Original
FA11194094	L801932	RC11-2358	130.0	132.0	Original
FA11194094	L801933	RC11-2358	132.0	134.0	Original
FA11194094	L801934	RC11-2358	134.0	136.0	Original
FA11194094	L801936	RC11-2358	136.0	138.0	Duplicate
FA11194094	L801935	RC11-2358	136.0	138.0	Original
FA11194094	L801937	RC11-2358	138.0	140.0	Original
FA11194094	L801938	RC11-2358	140.0	142.0	Original
FA11194094	L801939	RC11-2358	142.0	144.0	Original
FA11194094	L801941	RC11-2358	144.0	146.0	Original
FA11194094	L801942	RC11-2358	146.0	148.0	Original
FA11194094	L801943	RC11-2358	148.0	150.0	Original
FA11194094	L801944	RC11-2358	150.0	152.0	Original
FA11194094	L801945	RC11-2358	152.0	154.0	Original
FA11194094	L801946	RC11-2358	154.0	156.0	Original
FA11194094	L801947	RC11-2358	156.0	158.0	Original
FA11194094	L801948	RC11-2358	158.0	160.0	Original

FA11194094	L801949	RC11-2358	160.0	162.0	Original
FA11194094	L801951	RC11-2358	162.0	164.0	Original
FA11194094	L801952	RC11-2358	164.0	166.0	Original
FA11194094	L801953	RC11-2358	166.0	168.0	Original
FA11194094	L801954	RC11-2358	168.0	170.0	Original
FA11194094	L801955	RC11-2358	170.0	172.0	Original
FA11194094	L801956	RC11-2358	170.0	172.0	Duplicate
FA11194094	L801957	RC11-2358	172.0	174.0	Original
FA11194094	L801958	RC11-2358	174.0	176.0	Original
FA11194094	L801959	RC11-2358	176.0	178.0	Original
FA11194094	L801961	RC11-2358	178.0	180.0	Original
FA11194094	L801962	RC11-2358	180.0	182.0	Original
FA11194094	L801963	RC11-2358	182.0	184.0	Original
FA11194094	L801964	RC11-2358	184.0	186.0	Original
FA11194094	L801965	RC11-2358	186.0	188.0	Original
FA11194094	L801966	RC11-2358	188.0	190.0	Original
FA11194094	L801967	RC11-2358	190.0	192.0	Original
FA11194094	L801968	RC11-2358	192.0	194.0	Original
FA11194094	L801969	RC11-2358	194.0	196.0	Original
FA11194091	L802140	RC11-2359			Standard
FA11194091	L802070	RC11-2359			Blank
FA11194091	L802030	RC11-2359			Blank
FA11194091	L802080	RC11-2359			Standard
FA11194091	L801990	RC11-2359			Blank
FA11194091	L802060	RC11-2359			Standard
FA11194091	L802100	RC11-2359			Standard
FA11194091	L802050	RC11-2359			Blank
FA11194091	L802110	RC11-2359			Blank
FA11194091	L802130	RC11-2359			Blank
FA11194091	L802120	RC11-2359			Standard
FA11194091	L802020	RC11-2359			Standard
FA11194091	L802010	RC11-2359			Blank
FA11194091	L802090	RC11-2359			Blank
FA11194091	L801980	RC11-2359			Standard
FA11194091	L802000	RC11-2359			Standard
FA11194091	L802040	RC11-2359			Standard
FA11194091	L801971	RC11-2359	0.0	2.0	Original
FA11194091	L801972	RC11-2359	2.0	4.0	Original
FA11194091	L801973	RC11-2359	4.0	6.0	Original
FA11194091	L801974	RC11-2359	6.0	8.0	Original
FA11194091	L801976	RC11-2359	8.0	10.0	Duplicate
FA11194091	L801975	RC11-2359	8.0	10.0	Original
FA11194091	L801977	RC11-2359	10.0	12.0	Original
FA11194091	L801978	RC11-2359	12.0	14.0	Original
FA11194091	L801979	RC11-2359	14.0	16.0	Original
FA11194091	L801981	RC11-2359	16.0	18.0	Original
FA11194091	L801982	RC11-2359	18.0	20.0	Original
FA11194091	L801983	RC11-2359	20.0	22.0	Original
FA11194091	L801984	RC11-2359	22.0	24.0	Original
FA11194091	L801985	RC11-2359	24.0	26.0	Original
FA11194091	L801986	RC11-2359	26.0	28.0	Original
FA11194091	L801987	RC11-2359	28.0	30.0	Original

FA11194091	L801988	RC11-2359	30.0	32.0	Original
FA11194091	L801989	RC11-2359	32.0	34.0	Original
FA11194091	L801991	RC11-2359	34.0	36.0	Original
FA11194091	L801992	RC11-2359	36.0	38.0	Original
FA11194091	L801993	RC11-2359	38.0	40.0	Original
FA11194091	L801994	RC11-2359	40.0	42.0	Original
FA11194091	L801995	RC11-2359	42.0	44.0	Original
FA11194091	L801996	RC11-2359	42.0	44.0	Duplicate
FA11194091	L801997	RC11-2359	44.0	46.0	Original
FA11194091	L801998	RC11-2359	46.0	48.0	Original
FA11194091	L801999	RC11-2359	48.0	50.0	Original
FA11194091	L802001	RC11-2359	50.0	52.0	Original
FA11194091	L802002	RC11-2359	52.0	54.0	Original
FA11194091	L802003	RC11-2359	54.0	56.0	Original
FA11194091	L802004	RC11-2359	56.0	58.0	Original
FA11194091	L802005	RC11-2359	58.0	60.0	Original
FA11194091	L802006	RC11-2359	60.0	62.0	Original
FA11194091	L802007	RC11-2359	62.0	64.0	Original
FA11194091	L802008	RC11-2359	64.0	66.0	Original
FA11194091	L802009	RC11-2359	66.0	68.0	Original
FA11194091	L802011	RC11-2359	68.0	70.0	Original
FA11194091	L802012	RC11-2359	70.0	72.0	Original
FA11194091	L802013	RC11-2359	72.0	74.0	Original
FA11194091	L802014	RC11-2359	74.0	76.0	Original
FA11194091	L802015	RC11-2359	76.0	78.0	Original
FA11194091	L802016	RC11-2359	76.0	78.0	Duplicate
FA11194091	L802017	RC11-2359	78.0	80.0	Original
FA11194091	L802018	RC11-2359	80.0	82.0	Original
FA11194091	L802019	RC11-2359	82.0	84.0	Original
FA11194091	L802021	RC11-2359	84.0	86.0	Original
FA11194091	L802022	RC11-2359	86.0	88.0	Original
FA11194091	L802023	RC11-2359	88.0	90.0	Original
FA11194091	L802024	RC11-2359	90.0	92.0	Original
FA11194091	L802025	RC11-2359	92.0	94.0	Original
FA11194091	L802026	RC11-2359	94.0	96.0	Original
FA11194091	L802027	RC11-2359	96.0	98.0	Original
FA11194091	L802028	RC11-2359	98.0	100.0	Original
FA11194091	L802029	RC11-2359	100.0	102.0	Original
FA11194091	L802031	RC11-2359	102.0	104.0	Original
FA11194091	L802032	RC11-2359	104.0	106.0	Original
FA11194091	L802033	RC11-2359	106.0	108.0	Original
FA11194091	L802034	RC11-2359	108.0	110.0	Original
FA11194091	L802035	RC11-2359	110.0	112.0	Original
FA11194091	L802036	RC11-2359	110.0	112.0	Duplicate
FA11194091	L802037	RC11-2359	112.0	114.0	Original
FA11194091	L802038	RC11-2359	114.0	116.0	Original
FA11194091	L802039	RC11-2359	116.0	118.0	Original
FA11194091	L802041	RC11-2359	118.0	120.0	Original
FA11194091	L802042	RC11-2359	120.0	122.0	Original
FA11194091	L802043	RC11-2359	122.0	124.0	Original
FA11194091	L802044	RC11-2359	124.0	126.0	Original
FA11194091	L802045	RC11-2359	126.0	128.0	Original

FA11194091	L802046	RC11-2359	128.0	130.0	Original
FA11194091	L802047	RC11-2359	130.0	132.0	Original
FA11194091	L802048	RC11-2359	132.0	134.0	Original
FA11194091	L802049	RC11-2359	134.0	136.0	Original
FA11194091	L802051	RC11-2359	136.0	138.0	Original
FA11194091	L802052	RC11-2359	138.0	140.0	Original
FA11194091	L802053	RC11-2359	140.0	142.0	Original
FA11194091	L802054	RC11-2359	142.0	144.0	Original
FA11194091	L802055	RC11-2359	144.0	146.0	Original
FA11194091	L802056	RC11-2359	144.0	146.0	Duplicate
FA11194091	L802057	RC11-2359	146.0	148.0	Original
FA11194091	L802058	RC11-2359	148.0	150.0	Original
FA11194091	L802059	RC11-2359	150.0	152.0	Original
FA11194091	L802061	RC11-2359	152.0	154.0	Original
FA11194091	L802062	RC11-2359	154.0	156.0	Original
FA11194091	L802063	RC11-2359	156.0	158.0	Original
FA11194091	L802064	RC11-2359	158.0	160.0	Original
FA11194091	L802065	RC11-2359	160.0	162.0	Original
FA11194091	L802066	RC11-2359	162.0	164.0	Original
FA11194091	L802067	RC11-2359	164.0	166.0	Original
FA11194091	L802068	RC11-2359	166.0	168.0	Original
FA11194091	L802069	RC11-2359	168.0	170.0	Original
FA11194091	L802071	RC11-2359	170.0	172.0	Original
FA11194091	L802072	RC11-2359	172.0	174.0	Original
FA11194091	L802073	RC11-2359	174.0	176.0	Original
FA11194091	L802074	RC11-2359	176.0	178.0	Original
FA11194091	L802076	RC11-2359	178.0	180.0	Duplicate
FA11194091	L802075	RC11-2359	178.0	180.0	Original
FA11194091	L802077	RC11-2359	180.0	182.0	Original
FA11194091	L802078	RC11-2359	182.0	184.0	Original
FA11194091	L802079	RC11-2359	184.0	186.0	Original
FA11194091	L802081	RC11-2359	186.0	188.0	Original
FA11194091	L802082	RC11-2359	188.0	190.0	Original
FA11194091	L802083	RC11-2359	190.0	192.0	Original
FA11194091	L802084	RC11-2359	192.0	194.0	Original
FA11194091	L802085	RC11-2359	194.0	196.0	Original
FA11194091	L802086	RC11-2359	196.0	198.0	Original
FA11194091	L802087	RC11-2359	198.0	200.0	Original
FA11194091	L802088	RC11-2359	200.0	202.0	Original
FA11194091	L802089	RC11-2359	202.0	204.0	Original
FA11194091	L802091	RC11-2359	204.0	206.0	Original
FA11194091	L802092	RC11-2359	206.0	208.0	Original
FA11194091	L802093	RC11-2359	208.0	210.0	Original
FA11194091	L802094	RC11-2359	210.0	212.0	Original
FA11194091	L802095	RC11-2359	212.0	214.0	Original
FA11194091	L802096	RC11-2359	212.0	214.0	Duplicate
FA11194091	L802097	RC11-2359	214.0	216.0	Original
FA11194091	L802098	RC11-2359	216.0	218.0	Original
FA11194091	L802099	RC11-2359	218.0	220.0	Original
FA11194091	L802101	RC11-2359	220.0	222.0	Original
FA11194091	L802102	RC11-2359	222.0	224.0	Original
FA11194091	L802103	RC11-2359	224.0	226.0	Original

FA11194091	L802104	RC11-2359	226.0	228.0	Original
FA11194091	L802105	RC11-2359	228.0	230.0	Original
FA11194091	L802106	RC11-2359	230.0	232.0	Original
FA11194091	L802107	RC11-2359	232.0	234.0	Original
FA11194091	L802108	RC11-2359	234.0	236.0	Original
FA11194091	L802109	RC11-2359	236.0	238.0	Original
FA11194091	L802111	RC11-2359	238.0	240.0	Original
FA11194091	L802112	RC11-2359	240.0	242.0	Original
FA11194091	L802113	RC11-2359	242.0	244.0	Original
FA11194091	L802114	RC11-2359	244.0	246.0	Original
FA11194091	L802115	RC11-2359	246.0	248.0	Original
FA11194091	L802116	RC11-2359	246.0	248.0	Duplicate
FA11194091	L802117	RC11-2359	248.0	250.0	Original
FA11194091	L802118	RC11-2359	250.0	252.0	Original
FA11194091	L802119	RC11-2359	252.0	254.0	Original
FA11194091	L802121	RC11-2359	254.0	256.0	Original
FA11194091	L802122	RC11-2359	256.0	258.0	Original
FA11194091	L802123	RC11-2359	258.0	260.0	Original
FA11194091	L802124	RC11-2359	260.0	262.0	Original
FA11194091	L802125	RC11-2359	262.0	264.0	Original
FA11194091	L802126	RC11-2359	264.0	266.0	Original
FA11194091	L802127	RC11-2359	266.0	268.0	Original
FA11194091	L802128	RC11-2359	268.0	270.0	Original
FA11194091	L802129	RC11-2359	270.0	272.0	Original
FA11194091	L802131	RC11-2359	272.0	274.0	Original
FA11194091	L802132	RC11-2359	274.0	276.0	Original
FA11194091	L802133	RC11-2359	276.0	278.0	Original
FA11194091	L802134	RC11-2359	278.0	280.0	Original
FA11194091	L802135	RC11-2359	280.0	282.0	Original
FA11194091	L802136	RC11-2359	280.0	282.0	Duplicate
FA11194091	L802137	RC11-2359	282.0	284.0	Original
FA11194091	L802138	RC11-2359	284.0	286.0	Original
FA11194091	L802139	RC11-2359	286.0	288.0	Original
FA11194091	L802141	RC11-2359	288.0	290.0	Original
FA11194091	L802142	RC11-2359	290.0	292.0	Original
FA11194091	L802143	RC11-2359	292.0	294.0	Original
FA11194092	L802340	RC11-2360			Standard
FA11194092	L802330	RC11-2360			Blank
FA11194092	L802270	RC11-2360			Blank
FA11194092	L802260	RC11-2360			Standard
FA11194092	L802200	RC11-2360			Standard
FA11194092	L802230	RC11-2360			Blank
FA11194092	L802150	RC11-2360			Blank
FA11194092	L802210	RC11-2360			Blank
FA11194092	L802240	RC11-2360			Standard
FA11194092	L802220	RC11-2360			Standard
FA11194092	L802320	RC11-2360			Standard
FA11194092	L802310	RC11-2360			Blank
FA11194092	L802250	RC11-2360			Blank
FA11194092	L802300	RC11-2360			Standard
FA11194092	L802280	RC11-2360			Standard
FA11194092	L802290	RC11-2360			Blank

FA11194092	L802180	RC11-2360			Standard
FA11194092	L802190	RC11-2360			Blank
FA11194092	L802160	RC11-2360			Standard
FA11194092	L802170	RC11-2360			Blank
FA11194092	L802144	RC11-2360	0.0	2.0	Original
FA11194092	L802145	RC11-2360	2.0	4.0	Original
FA11194092	L802146	RC11-2360	4.0	6.0	Original
FA11194092	L802147	RC11-2360	6.0	8.0	Original
FA11194092	L802148	RC11-2360	8.0	10.0	Original
FA11194092	L802149	RC11-2360	10.0	12.0	Original
FA11194092	L802151	RC11-2360	12.0	14.0	Original
FA11194092	L802152	RC11-2360	14.0	16.0	Original
FA11194092	L802153	RC11-2360	16.0	18.0	Original
FA11194092	L802154	RC11-2360	18.0	20.0	Original
FA11194092	L802156	RC11-2360	20.0	22.0	Duplicate
FA11194092	L802155	RC11-2360	20.0	22.0	Original
FA11194092	L802157	RC11-2360	22.0	24.0	Original
FA11194092	L802158	RC11-2360	24.0	26.0	Original
FA11194092	L802159	RC11-2360	26.0	28.0	Original
FA11194092	L802161	RC11-2360	28.0	30.0	Original
FA11194092	L802162	RC11-2360	30.0	32.0	Original
FA11194092	L802163	RC11-2360	32.0	34.0	Original
FA11194092	L802164	RC11-2360	34.0	36.0	Original
FA11194092	L802165	RC11-2360	36.0	38.0	Original
FA11194092	L802166	RC11-2360	38.0	40.0	Original
FA11194092	L802167	RC11-2360	40.0	42.0	Original
FA11194092	L802168	RC11-2360	42.0	44.0	Original
FA11194092	L802169	RC11-2360	44.0	46.0	Original
FA11194092	L802171	RC11-2360	46.0	48.0	Original
FA11194092	L802172	RC11-2360	48.0	50.0	Original
FA11194092	L802173	RC11-2360	50.0	52.0	Original
FA11194092	L802174	RC11-2360	52.0	54.0	Original
FA11194092	L802175	RC11-2360	54.0	56.0	Original
FA11194092	L802176	RC11-2360	54.0	56.0	Duplicate
FA11194092	L802177	RC11-2360	56.0	58.0	Original
FA11194092	L802178	RC11-2360	58.0	60.0	Original
FA11194092	L802179	RC11-2360	60.0	62.0	Original
FA11194092	L802181	RC11-2360	62.0	64.0	Original
FA11194092	L802182	RC11-2360	64.0	66.0	Original
FA11194092	L802183	RC11-2360	66.0	68.0	Original
FA11194092	L802184	RC11-2360	68.0	70.0	Original
FA11194092	L802185	RC11-2360	70.0	72.0	Original
FA11194092	L802186	RC11-2360	72.0	74.0	Original
FA11194092	L802187	RC11-2360	74.0	76.0	Original
FA11194092	L802188	RC11-2360	76.0	78.0	Original
FA11194092	L802189	RC11-2360	78.0	80.0	Original
FA11194092	L802191	RC11-2360	80.0	82.0	Original
FA11194092	L802192	RC11-2360	82.0	84.0	Original
FA11194092	L802193	RC11-2360	84.0	86.0	Original
FA11194092	L802194	RC11-2360	86.0	88.0	Original
FA11194092	L802195	RC11-2360	88.0	90.0	Original
FA11194092	L802196	RC11-2360	88.0	90.0	Duplicate

FA11194092	L802197	RC11-2360	90.0	92.0	Original
FA11194092	L802198	RC11-2360	92.0	94.0	Original
FA11194092	L802199	RC11-2360	94.0	96.0	Original
FA11194092	L802201	RC11-2360	96.0	98.0	Original
FA11194092	L802202	RC11-2360	98.0	100.0	Original
FA11194092	L802203	RC11-2360	100.0	102.0	Original
FA11194092	L802204	RC11-2360	102.0	104.0	Original
FA11194092	L802205	RC11-2360	104.0	106.0	Original
FA11194092	L802206	RC11-2360	106.0	108.0	Original
FA11194092	L802207	RC11-2360	108.0	110.0	Original
FA11194092	L802208	RC11-2360	110.0	112.0	Original
FA11194092	L802209	RC11-2360	112.0	114.0	Original
FA11194092	L802211	RC11-2360	114.0	116.0	Original
FA11194092	L802212	RC11-2360	116.0	118.0	Original
FA11194092	L802213	RC11-2360	118.0	120.0	Original
FA11194092	L802214	RC11-2360	120.0	122.0	Original
FA11194092	L802216	RC11-2360	122.0	124.0	Duplicate
FA11194092	L802215	RC11-2360	122.0	124.0	Original
FA11194092	L802217	RC11-2360	124.0	126.0	Original
FA11194092	L802218	RC11-2360	126.0	128.0	Original
FA11194092	L802219	RC11-2360	128.0	130.0	Original
FA11194092	L802221	RC11-2360	130.0	132.0	Original
FA11194092	L802222	RC11-2360	132.0	134.0	Original
FA11194092	L802223	RC11-2360	134.0	136.0	Original
FA11194092	L802224	RC11-2360	136.0	138.0	Original
FA11194092	L802225	RC11-2360	138.0	140.0	Original
FA11194092	L802226	RC11-2360	140.0	142.0	Original
FA11194092	L802227	RC11-2360	142.0	144.0	Original
FA11194092	L802228	RC11-2360	144.0	146.0	Original
FA11194092	L802229	RC11-2360	146.0	148.0	Original
FA11194092	L802231	RC11-2360	148.0	150.0	Original
FA11194092	L802232	RC11-2360	150.0	152.0	Original
FA11194092	L802233	RC11-2360	152.0	154.0	Original
FA11194092	L802234	RC11-2360	154.0	156.0	Original
FA11194092	L802236	RC11-2360	156.0	158.0	Duplicate
FA11194092	L802235	RC11-2360	156.0	158.0	Original
FA11194092	L802237	RC11-2360	158.0	160.0	Original
FA11194092	L802238	RC11-2360	160.0	162.0	Original
FA11194092	L802239	RC11-2360	162.0	164.0	Original
FA11194092	L802241	RC11-2360	164.0	166.0	Original
FA11194092	L802242	RC11-2360	166.0	168.0	Original
FA11194092	L802243	RC11-2360	168.0	170.0	Original
FA11194092	L802244	RC11-2360	170.0	172.0	Original
FA11194092	L802245	RC11-2360	172.0	174.0	Original
FA11194092	L802246	RC11-2360	174.0	176.0	Original
FA11194092	L802247	RC11-2360	176.0	178.0	Original
FA11194092	L802248	RC11-2360	178.0	180.0	Original
FA11194092	L802249	RC11-2360	180.0	182.0	Original
FA11194092	L802251	RC11-2360	182.0	184.0	Original
FA11194092	L802252	RC11-2360	184.0	186.0	Original
FA11194092	L802253	RC11-2360	186.0	188.0	Original
FA11194092	L802254	RC11-2360	188.0	190.0	Original

FA11194092	L802255	RC11-2360	190.0	192.0	Original
FA11194092	L802256	RC11-2360	190.0	192.0	Duplicate
FA11194092	L802257	RC11-2360	192.0	194.0	Original
FA11194092	L802258	RC11-2360	194.0	196.0	Original
FA11194092	L802259	RC11-2360	196.0	198.0	Original
FA11194092	L802261	RC11-2360	198.0	200.0	Original
FA11194092	L802262	RC11-2360	200.0	202.0	Original
FA11194092	L802263	RC11-2360	202.0	204.0	Original
FA11194092	L802264	RC11-2360	204.0	206.0	Original
FA11194092	L802265	RC11-2360	206.0	208.0	Original
FA11194092	L802266	RC11-2360	208.0	210.0	Original
FA11194092	L802267	RC11-2360	210.0	212.0	Original
FA11194092	L802268	RC11-2360	212.0	214.0	Original
FA11194092	L802269	RC11-2360	214.0	216.0	Original
FA11194092	L802271	RC11-2360	216.0	218.0	Original
FA11194092	L802272	RC11-2360	218.0	220.0	Original
FA11194092	L802273	RC11-2360	220.0	222.0	Original
FA11194092	L802274	RC11-2360	222.0	224.0	Original
FA11194092	L802276	RC11-2360	224.0	226.0	Duplicate
FA11194092	L802275	RC11-2360	224.0	226.0	Original
FA11194092	L802277	RC11-2360	226.0	228.0	Original
FA11194092	L802278	RC11-2360	228.0	230.0	Original
FA11194092	L802279	RC11-2360	230.0	232.0	Original
FA11194092	L802281	RC11-2360	232.0	234.0	Original
FA11194092	L802282	RC11-2360	234.0	236.0	Original
FA11194092	L802283	RC11-2360	236.0	238.0	Original
FA11194092	L802284	RC11-2360	238.0	240.0	Original
FA11194092	L802285	RC11-2360	240.0	242.0	Original
FA11194092	L802286	RC11-2360	242.0	244.0	Original
FA11194092	L802287	RC11-2360	244.0	246.0	Original
FA11194092	L802288	RC11-2360	246.0	248.0	Original
FA11194092	L802289	RC11-2360	248.0	250.0	Original
FA11194092	L802291	RC11-2360	250.0	252.0	Original
FA11194092	L802292	RC11-2360	252.0	254.0	Original
FA11194092	L802293	RC11-2360	254.0	256.0	Original
FA11194092	L802294	RC11-2360	256.0	258.0	Original
FA11194092	L802296	RC11-2360	258.0	260.0	Duplicate
FA11194092	L802295	RC11-2360	258.0	260.0	Original
FA11194092	L802297	RC11-2360	260.0	262.0	Original
FA11194092	L802298	RC11-2360	262.0	264.0	Original
FA11194092	L802299	RC11-2360	264.0	266.0	Original
FA11194092	L802301	RC11-2360	266.0	268.0	Original
FA11194092	L802302	RC11-2360	268.0	270.0	Original
FA11194092	L802303	RC11-2360	270.0	272.0	Original
FA11194092	L802304	RC11-2360	272.0	274.0	Original
FA11194092	L802305	RC11-2360	274.0	276.0	Original
FA11194092	L802306	RC11-2360	276.0	278.0	Original
FA11194092	L802307	RC11-2360	278.0	280.0	Original
FA11194092	L802308	RC11-2360	280.0	282.0	Original
FA11194092	L802309	RC11-2360	282.0	284.0	Original
FA11194092	L802311	RC11-2360	284.0	286.0	Original
FA11194092	L802312	RC11-2360	286.0	288.0	Original

FA11194092	L802313	RC11-2360	288.0	290.0	Original
FA11194092	L802314	RC11-2360	290.0	292.0	Original
FA11194092	L802315	RC11-2360	292.0	294.0	Original
FA11194092	L802316	RC11-2360	292.0	294.0	Duplicate
FA11194092	L802317	RC11-2360	294.0	296.0	Original
FA11194092	L802318	RC11-2360	296.0	298.0	Original
FA11194092	L802319	RC11-2360	298.0	300.0	Original
FA11194092	L802321	RC11-2360	300.0	302.0	Original
FA11194092	L802322	RC11-2360	302.0	304.0	Original
FA11194092	L802323	RC11-2360	304.0	306.0	Original
FA11194092	L802324	RC11-2360	306.0	308.0	Original
FA11194092	L802325	RC11-2360	308.0	310.0	Original
FA11194092	L802326	RC11-2360	310.0	312.0	Original
FA11194092	L802327	RC11-2360	312.0	314.0	Original
FA11194092	L802328	RC11-2360	314.0	316.0	Original
FA11194092	L802329	RC11-2360	316.0	318.0	Original
FA11194092	L802331	RC11-2360	318.0	320.0	Original
FA11194092	L802332	RC11-2360	320.0	322.0	Original
FA11194092	L802333	RC11-2360	322.0	324.0	Original
FA11194092	L802334	RC11-2360	324.0	326.0	Original
FA11194092	L802335	RC11-2360	326.0	328.0	Original
FA11194092	L802336	RC11-2360	326.0	328.0	Duplicate
FA11194092	L802337	RC11-2360	328.0	330.0	Original
FA11194092	L802338	RC11-2360	330.0	332.0	Original
FA11194092	L802339	RC11-2360	332.0	334.0	Original
FA11194092	L802341	RC11-2360	334.0	336.0	Original
FA11194092	L802342	RC11-2360	336.0	338.0	Original
FA11194092	L802343	RC11-2360	338.0	340.0	Original
FA11194092	L802344	RC11-2360	340.0	342.0	Original
FA11194092	L802345	RC11-2360	342.0	344.0	Original
FA11194092	L802346	RC11-2360	344.0	346.0	Original
FA11194092	L802347	RC11-2360	346.0	348.0	Original
FA11194092	L802348	RC11-2360	348.0	350.0	Original
FA11194093	L802410	RC11-2361			Blank
FA11194093	L802380	RC11-2361			Standard
FA11194093	L802460	RC11-2361			Standard
FA11194093	L802470	RC11-2361			Blank
FA11194093	L802360	RC11-2361			Standard
FA11194093	L802440	RC11-2361			Standard
FA11194093	L802430	RC11-2361			Blank
FA11194093	L802370	RC11-2361			Blank
FA11194093	L802400	RC11-2361			Standard
FA11194093	L802480	RC11-2361			Standard
FA11194093	L802390	RC11-2361			Blank
FA11194093	L802350	RC11-2361			Blank
FA11194093	L802450	RC11-2361			Blank
FA11194093	L802420	RC11-2361			Standard
FA11194093	L802349	RC11-2361	0.0	2.0	Original
FA11194093	L802351	RC11-2361	2.0	4.0	Original
FA11194093	L802352	RC11-2361	4.0	6.0	Original
FA11194093	L802353	RC11-2361	6.0	8.0	Original
FA11194093	L802354	RC11-2361	8.0	10.0	Original

FA11194093	L802356	RC11-2361	10.0	12.0	Duplicate
FA11194093	L802355	RC11-2361	10.0	12.0	Original
FA11194093	L802357	RC11-2361	12.0	14.0	Original
FA11194093	L802358	RC11-2361	14.0	16.0	Original
FA11194093	L802359	RC11-2361	16.0	18.0	Original
FA11194093	L802361	RC11-2361	18.0	20.0	Original
FA11194093	L802362	RC11-2361	20.0	22.0	Original
FA11194093	L802363	RC11-2361	22.0	24.0	Original
FA11194093	L802364	RC11-2361	24.0	26.0	Original
FA11194093	L802365	RC11-2361	26.0	28.0	Original
FA11194093	L802366	RC11-2361	28.0	30.0	Original
FA11194093	L802367	RC11-2361	30.0	32.0	Original
FA11194093	L802368	RC11-2361	32.0	34.0	Original
FA11194093	L802369	RC11-2361	34.0	36.0	Original
FA11194093	L802371	RC11-2361	36.0	38.0	Original
FA11194093	L802372	RC11-2361	38.0	40.0	Original
FA11194093	L802373	RC11-2361	40.0	42.0	Original
FA11194093	L802374	RC11-2361	42.0	44.0	Original
FA11194093	L802375	RC11-2361	44.0	46.0	Original
FA11194093	L802376	RC11-2361	44.0	46.0	Duplicate
FA11194093	L802377	RC11-2361	46.0	48.0	Original
FA11194093	L802378	RC11-2361	48.0	50.0	Original
FA11194093	L802379	RC11-2361	50.0	52.0	Original
FA11194093	L802381	RC11-2361	52.0	54.0	Original
FA11194093	L802382	RC11-2361	54.0	56.0	Original
FA11194093	L802383	RC11-2361	56.0	58.0	Original
FA11194093	L802384	RC11-2361	58.0	60.0	Original
FA11194093	L802385	RC11-2361	60.0	62.0	Original
FA11194093	L802386	RC11-2361	62.0	64.0	Original
FA11194093	L802387	RC11-2361	64.0	66.0	Original
FA11194093	L802388	RC11-2361	66.0	68.0	Original
FA11194093	L802389	RC11-2361	68.0	70.0	Original
FA11194093	L802391	RC11-2361	70.0	72.0	Original
FA11194093	L802392	RC11-2361	72.0	74.0	Original
FA11194093	L802393	RC11-2361	74.0	76.0	Original
FA11194093	L802394	RC11-2361	76.0	78.0	Original
FA11194093	L802395	RC11-2361	78.0	80.0	Original
FA11194093	L802396	RC11-2361	78.0	80.0	Duplicate
FA11194093	L802397	RC11-2361	80.0	82.0	Original
FA11194093	L802398	RC11-2361	82.0	84.0	Original
FA11194093	L802399	RC11-2361	84.0	86.0	Original
FA11194093	L802401	RC11-2361	86.0	88.0	Original
FA11194093	L802402	RC11-2361	88.0	90.0	Original
FA11194093	L802403	RC11-2361	90.0	92.0	Original
FA11194093	L802404	RC11-2361	92.0	94.0	Original
FA11194093	L802405	RC11-2361	94.0	96.0	Original
FA11194093	L802406	RC11-2361	96.0	98.0	Original
FA11194093	L802407	RC11-2361	98.0	100.0	Original
FA11194093	L802408	RC11-2361	100.0	102.0	Original
FA11194093	L802409	RC11-2361	102.0	104.0	Original
FA11194093	L802411	RC11-2361	104.0	106.0	Original
FA11194093	L802412	RC11-2361	106.0	108.0	Original

FA11194093	L802413	RC11-2361	108.0	110.0	Original
FA11194093	L802414	RC11-2361	110.0	112.0	Original
FA11194093	L802415	RC11-2361	112.0	114.0	Original
FA11194093	L802416	RC11-2361	112.0	114.0	Duplicate
FA11194093	L802417	RC11-2361	114.0	116.0	Original
FA11194093	L802418	RC11-2361	116.0	118.0	Original
FA11194093	L802419	RC11-2361	118.0	120.0	Original
FA11194093	L802421	RC11-2361	120.0	122.0	Original
FA11194093	L802422	RC11-2361	122.0	124.0	Original
FA11194093	L802423	RC11-2361	124.0	126.0	Original
FA11194093	L802424	RC11-2361	126.0	128.0	Original
FA11194093	L802425	RC11-2361	128.0	130.0	Original
FA11194093	L802426	RC11-2361	130.0	132.0	Original
FA11194093	L802427	RC11-2361	132.0	134.0	Original
FA11194093	L802428	RC11-2361	134.0	136.0	Original
FA11194093	L802429	RC11-2361	136.0	138.0	Original
FA11194093	L802431	RC11-2361	138.0	140.0	Original
FA11194093	L802432	RC11-2361	140.0	142.0	Original
FA11194093	L802433	RC11-2361	142.0	144.0	Original
FA11194093	L802434	RC11-2361	144.0	146.0	Original
FA11194093	L802436	RC11-2361	146.0	148.0	Duplicate
FA11194093	L802435	RC11-2361	146.0	148.0	Original
FA11194093	L802437	RC11-2361	148.0	150.0	Original
FA11194093	L802438	RC11-2361	150.0	152.0	Original
FA11194093	L802439	RC11-2361	152.0	154.0	Original
FA11194093	L802441	RC11-2361	154.0	156.0	Original
FA11194093	L802442	RC11-2361	156.0	158.0	Original
FA11194093	L802443	RC11-2361	158.0	160.0	Original
FA11194093	L802444	RC11-2361	160.0	162.0	Original
FA11194093	L802445	RC11-2361	162.0	164.0	Original
FA11194093	L802446	RC11-2361	164.0	166.0	Original
FA11194093	L802447	RC11-2361	166.0	168.0	Original
FA11194093	L802448	RC11-2361	168.0	170.0	Original
FA11194093	L802449	RC11-2361	170.0	172.0	Original
FA11194093	L802451	RC11-2361	172.0	174.0	Original
FA11194093	L802452	RC11-2361	174.0	176.0	Original
FA11194093	L802453	RC11-2361	176.0	178.0	Original
FA11194093	L802454	RC11-2361	178.0	180.0	Original
FA11194093	L802455	RC11-2361	180.0	182.0	Original
FA11194093	L802456	RC11-2361	180.0	182.0	Duplicate
FA11194093	L802457	RC11-2361	182.0	184.0	Original
FA11194093	L802458	RC11-2361	184.0	186.0	Original
FA11194093	L802459	RC11-2361	186.0	188.0	Original
FA11194093	L802461	RC11-2361	188.0	190.0	Original
FA11194093	L802462	RC11-2361	190.0	192.0	Original
FA11194093	L802463	RC11-2361	192.0	194.0	Original
FA11194093	L802464	RC11-2361	194.0	196.0	Original
FA11194093	L802465	RC11-2361	196.0	198.0	Original
FA11194093	L802466	RC11-2361	198.0	200.0	Original
FA11194093	L802467	RC11-2361	200.0	202.0	Original
FA11194093	L802468	RC11-2361	202.0	204.0	Original
FA11194093	L802469	RC11-2361	204.0	206.0	Original

FA11194093	L802471	RC11-2361	206.0	208.0	Original
FA11194093	L802472	RC11-2361	208.0	210.0	Original
FA11194093	L802473	RC11-2361	210.0	212.0	Original
FA11194093	L802474	RC11-2361	212.0	214.0	Original
FA11194093	L802475	RC11-2361	214.0	216.0	Original
FA11194093	L802476	RC11-2361	214.0	216.0	Duplicate
FA11194093	L802477	RC11-2361	216.0	218.0	Original
FA11194093	L802478	RC11-2361	218.0	220.0	Original
FA11194093	L802479	RC11-2361	220.0	222.0	Original
FA11194093	L802481	RC11-2361	222.0	224.0	Original
FA11196756	L802510	RC11-2362			Blank
FA11196756	L802590	RC11-2362			Blank
FA11196756	L802530	RC11-2362			Blank
FA11196756	L802580	RC11-2362			Standard
FA11196756	L802570	RC11-2362			Blank
FA11196756	L802540	RC11-2362			Standard
FA11196756	L802560	RC11-2362			Standard
FA11196756	L802550	RC11-2362			Blank
FA11196756	L802500	RC11-2362			Standard
FA11196756	L802520	RC11-2362			Standard
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FA11196756	L802600	RC11-2362			Standard
FA11196756	L802610	RC11-2362			Blank
FA11196756	L802482	RC11-2362	0.0	2.0	Original
FA11196756	L802483	RC11-2362	2.0	4.0	Original
FA11196756	L802484	RC11-2362	4.0	6.0	Original
FA11196756	L802485	RC11-2362	6.0	8.0	Original
FA11196756	L802486	RC11-2362	8.0	10.0	Original
FA11196756	L802487	RC11-2362	10.0	12.0	Original
FA11196756	L802488	RC11-2362	12.0	14.0	Original
FA11196756	L802489	RC11-2362	14.0	16.0	Original
FA11196756	L802491	RC11-2362	16.0	18.0	Original
FA11196756	L802492	RC11-2362	18.0	20.0	Original
FA11196756	L802493	RC11-2362	20.0	22.0	Original
FA11196756	L802494	RC11-2362	22.0	24.0	Original
FA11196756	L802496	RC11-2362	24.0	26.0	Duplicate
FA11196756	L802495	RC11-2362	24.0	26.0	Original
FA11196756	L802497	RC11-2362	26.0	28.0	Original
FA11196756	L802498	RC11-2362	28.0	30.0	Original
FA11196756	L802499	RC11-2362	30.0	32.0	Original
FA11196756	L802501	RC11-2362	32.0	34.0	Original
FA11196756	L802502	RC11-2362	34.0	36.0	Original
FA11196756	L802503	RC11-2362	36.0	38.0	Original
FA11196756	L802504	RC11-2362	38.0	40.0	Original
FA11196756	L802505	RC11-2362	40.0	42.0	Original
FA11196756	L802506	RC11-2362	42.0	44.0	Original
FA11196756	L802507	RC11-2362	44.0	46.0	Original
FA11196756	L802508	RC11-2362	46.0	48.0	Original
FA11196756	L802509	RC11-2362	48.0	50.0	Original
FA11196756	L802511	RC11-2362	50.0	52.0	Original
FA11196756	L802512	RC11-2362	52.0	54.0	Original
FA11196756	L802513	RC11-2362	54.0	56.0	Original

FA11196756	L802514	RC11-2362	56.0	58.0	Original
FA11196756	L802515	RC11-2362	58.0	60.0	Original
FA11196756	L802516	RC11-2362	58.0	60.0	Duplicate
FA11196756	L802517	RC11-2362	60.0	62.0	Original
FA11196756	L802518	RC11-2362	62.0	64.0	Original
FA11196756	L802519	RC11-2362	64.0	66.0	Original
FA11196756	L802521	RC11-2362	66.0	68.0	Original
FA11196756	L802522	RC11-2362	68.0	70.0	Original
FA11196756	L802523	RC11-2362	70.0	72.0	Original
FA11196756	L802524	RC11-2362	72.0	74.0	Original
FA11196756	L802525	RC11-2362	74.0	76.0	Original
FA11196756	L802526	RC11-2362	76.0	78.0	Original
FA11196756	L802527	RC11-2362	78.0	80.0	Original
FA11196756	L802528	RC11-2362	80.0	82.0	Original
FA11196756	L802529	RC11-2362	82.0	84.0	Original
FA11196756	L802531	RC11-2362	84.0	86.0	Original
FA11196756	L802532	RC11-2362	86.0	88.0	Original
FA11196756	L802533	RC11-2362	88.0	90.0	Original
FA11196756	L802534	RC11-2362	90.0	92.0	Original
FA11196756	L802535	RC11-2362	92.0	94.0	Original
FA11196756	L802536	RC11-2362	92.0	94.0	Duplicate
FA11196756	L802537	RC11-2362	94.0	96.0	Original
FA11196756	L802538	RC11-2362	96.0	98.0	Original
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FA11196756	L802541	RC11-2362	100.0	102.0	Original
FA11196756	L802542	RC11-2362	102.0	104.0	Original
FA11196756	L802543	RC11-2362	104.0	106.0	Original
FA11196756	L802544	RC11-2362	106.0	108.0	Original
FA11196756	L802545	RC11-2362	108.0	110.0	Original
FA11196756	L802546	RC11-2362	110.0	112.0	Original
FA11196756	L802547	RC11-2362	112.0	114.0	Original
FA11196756	L802548	RC11-2362	114.0	116.0	Original
FA11196756	L802549	RC11-2362	116.0	118.0	Original
FA11196756	L802551	RC11-2362	118.0	120.0	Original
FA11196756	L802552	RC11-2362	120.0	122.0	Original
FA11196756	L802553	RC11-2362	122.0	124.0	Original
FA11196756	L802554	RC11-2362	124.0	126.0	Original
FA11196756	L802555	RC11-2362	126.0	128.0	Original
FA11196756	L802556	RC11-2362	126.0	128.0	Duplicate
FA11196756	L802557	RC11-2362	128.0	130.0	Original
FA11196756	L802558	RC11-2362	130.0	132.0	Original
FA11196756	L802559	RC11-2362	132.0	134.0	Original
FA11196756	L802561	RC11-2362	134.0	136.0	Original
FA11196756	L802562	RC11-2362	136.0	138.0	Original
FA11196756	L802563	RC11-2362	138.0	140.0	Original
FA11196756	L802564	RC11-2362	140.0	142.0	Original
FA11196756	L802565	RC11-2362	142.0	144.0	Original
FA11196756	L802566	RC11-2362	144.0	146.0	Original
FA11196756	L802567	RC11-2362	146.0	148.0	Original
FA11196756	L802568	RC11-2362	148.0	150.0	Original
FA11196756	L802569	RC11-2362	150.0	152.0	Original
FA11196756	L802571	RC11-2362	152.0	154.0	Original

FA11196756	L802572	RC11-2362	154.0	156.0	Original
FA11196756	L802573	RC11-2362	156.0	158.0	Original
FA11196756	L802574	RC11-2362	158.0	160.0	Original
FA11196756	L802576	RC11-2362	160.0	162.0	Duplicate
FA11196756	L802575	RC11-2362	160.0	162.0	Original
FA11196756	L802577	RC11-2362	162.0	164.0	Original
FA11196756	L802578	RC11-2362	164.0	166.0	Original
FA11196756	L802579	RC11-2362	166.0	168.0	Original
FA11196756	L802581	RC11-2362	168.0	170.0	Original
FA11196756	L802582	RC11-2362	170.0	172.0	Original
FA11196756	L802583	RC11-2362	172.0	174.0	Original
FA11196756	L802584	RC11-2362	174.0	176.0	Original
FA11196756	L802585	RC11-2362	176.0	178.0	Original
FA11196756	L802586	RC11-2362	178.0	180.0	Original
FA11196756	L802587	RC11-2362	180.0	182.0	Original
FA11196756	L802588	RC11-2362	182.0	184.0	Original
FA11196756	L802589	RC11-2362	184.0	186.0	Original
FA11196756	L802591	RC11-2362	186.0	188.0	Original
FA11196756	L802592	RC11-2362	188.0	190.0	Original
FA11196756	L802593	RC11-2362	190.0	192.0	Original
FA11196756	L802594	RC11-2362	192.0	194.0	Original
FA11196756	L802595	RC11-2362	194.0	196.0	Original
FA11196756	L802596	RC11-2362	194.0	196.0	Duplicate
FA11196756	L802597	RC11-2362	196.0	198.0	Original
FA11196756	L802598	RC11-2362	198.0	200.0	Original
FA11196756	L802599	RC11-2362	200.0	202.0	Original
FA11196756	L802601	RC11-2362	202.0	204.0	Original
FA11196756	L802602	RC11-2362	204.0	206.0	Original
FA11196756	L802603	RC11-2362	206.0	208.0	Original
FA11196756	L802604	RC11-2362	208.0	210.0	Original
FA11196756	L802605	RC11-2362	210.0	212.0	Original
FA11196756	L802606	RC11-2362	212.0	214.0	Original
FA11196756	L802607	RC11-2362	214.0	216.0	Original
FA11196756	L802608	RC11-2362	216.0	218.0	Original
FA11196756	L802609	RC11-2362	218.0	220.0	Original
FA11196756	L802611	RC11-2362	220.0	222.0	Original
FA11196756	L802612	RC11-2362	222.0	224.0	Original
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FA11196755	L802730	RC11-2363			Blank
FA11196755	L802720	RC11-2363			Standard
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FA11196755	L802680	RC11-2363			Standard
FA11196755	L802670	RC11-2363			Blank
FA11196755	L802690	RC11-2363			Blank
FA11196755	L802700	RC11-2363			Standard
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FA11196755	L802630	RC11-2363			Blank
FA11196755	L802740	RC11-2363			Standard
FA11196755	L802613	RC11-2363	0.0	2.0	Original
FA11196755	L802614	RC11-2363	2.0	4.0	Original

FA11196755	L802616	RC11-2363	4.0	6.0	Duplicate
FA11196755	L802615	RC11-2363	4.0	6.0	Original
FA11196755	L802617	RC11-2363	6.0	8.0	Original
FA11196755	L802618	RC11-2363	8.0	10.0	Original
FA11196755	L802619	RC11-2363	10.0	12.0	Original
FA11196755	L802621	RC11-2363	12.0	14.0	Original
FA11196755	L802622	RC11-2363	14.0	16.0	Original
FA11196755	L802623	RC11-2363	16.0	18.0	Original
FA11196755	L802624	RC11-2363	18.0	20.0	Original
FA11196755	L802625	RC11-2363	20.0	22.0	Original
FA11196755	L802626	RC11-2363	22.0	24.0	Original
FA11196755	L802627	RC11-2363	24.0	26.0	Original
FA11196755	L802628	RC11-2363	26.0	28.0	Original
FA11196755	L802629	RC11-2363	28.0	30.0	Original
FA11196755	L802631	RC11-2363	30.0	32.0	Original
FA11196755	L802632	RC11-2363	32.0	34.0	Original
FA11196755	L802633	RC11-2363	34.0	36.0	Original
FA11196755	L802634	RC11-2363	36.0	38.0	Original
FA11196755	L802636	RC11-2363	38.0	40.0	Duplicate
FA11196755	L802635	RC11-2363	38.0	40.0	Original
FA11196755	L802637	RC11-2363	40.0	42.0	Original
FA11196755	L802638	RC11-2363	42.0	44.0	Original
FA11196755	L802639	RC11-2363	44.0	46.0	Original
FA11196755	L802641	RC11-2363	46.0	48.0	Original
FA11196755	L802642	RC11-2363	48.0	50.0	Original
FA11196755	L802643	RC11-2363	50.0	52.0	Original
FA11196755	L802644	RC11-2363	52.0	54.0	Original
FA11196755	L802645	RC11-2363	54.0	56.0	Original
FA11196755	L802646	RC11-2363	56.0	58.0	Original
FA11196755	L802647	RC11-2363	58.0	60.0	Original
FA11196755	L802648	RC11-2363	60.0	62.0	Original
FA11196755	L802649	RC11-2363	62.0	64.0	Original
FA11196755	L802651	RC11-2363	64.0	66.0	Original
FA11196755	L802652	RC11-2363	66.0	68.0	Original
FA11196755	L802653	RC11-2363	68.0	70.0	Original
FA11196755	L802654	RC11-2363	70.0	72.0	Original
FA11196755	L802656	RC11-2363	72.0	74.0	Duplicate
FA11196755	L802655	RC11-2363	72.0	74.0	Original
FA11196755	L802657	RC11-2363	74.0	76.0	Original
FA11196755	L802658	RC11-2363	76.0	78.0	Original
FA11196755	L802659	RC11-2363	78.0	80.0	Original
FA11196755	L802661	RC11-2363	80.0	82.0	Original
FA11196755	L802662	RC11-2363	82.0	84.0	Original
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FA11196755	L802664	RC11-2363	86.0	88.0	Original
FA11196755	L802665	RC11-2363	88.0	90.0	Original
FA11196755	L802666	RC11-2363	90.0	92.0	Original
FA11196755	L802667	RC11-2363	92.0	94.0	Original
FA11196755	L802668	RC11-2363	94.0	96.0	Original
FA11196755	L802669	RC11-2363	96.0	98.0	Original
FA11196755	L802671	RC11-2363	98.0	100.0	Original
FA11196755	L802672	RC11-2363	100.0	102.0	Original

FA11196755	L802673	RC11-2363	102.0	104.0	Original
FA11196755	L802674	RC11-2363	104.0	106.0	Original
FA11196755	L802675	RC11-2363	106.0	108.0	Original
FA11196755	L802676	RC11-2363	106.0	108.0	Duplicate
FA11196755	L802677	RC11-2363	108.0	110.0	Original
FA11196755	L802678	RC11-2363	110.0	112.0	Original
FA11196755	L802679	RC11-2363	112.0	114.0	Original
FA11196755	L802681	RC11-2363	114.0	116.0	Original
FA11196755	L802682	RC11-2363	116.0	118.0	Original
FA11196755	L802683	RC11-2363	118.0	120.0	Original
FA11196755	L802684	RC11-2363	120.0	122.0	Original
FA11196755	L802685	RC11-2363	122.0	124.0	Original
FA11196755	L802686	RC11-2363	124.0	126.0	Original
FA11196755	L802687	RC11-2363	126.0	128.0	Original
FA11196755	L802688	RC11-2363	128.0	130.0	Original
FA11196755	L802689	RC11-2363	130.0	132.0	Original
FA11196755	L802691	RC11-2363	132.0	134.0	Original
FA11196755	L802692	RC11-2363	134.0	136.0	Original
FA11196755	L802693	RC11-2363	136.0	138.0	Original
FA11196755	L802694	RC11-2363	138.0	140.0	Original
FA11196755	L802695	RC11-2363	140.0	142.0	Original
FA11196755	L802696	RC11-2363	140.0	142.0	Duplicate
FA11196755	L802697	RC11-2363	142.0	144.0	Original
FA11196755	L802698	RC11-2363	144.0	146.0	Original
FA11196755	L802699	RC11-2363	146.0	148.0	Original
FA11196755	L802701	RC11-2363	148.0	150.0	Original
FA11196755	L802702	RC11-2363	150.0	152.0	Original
FA11196755	L802703	RC11-2363	152.0	154.0	Original
FA11196755	L802704	RC11-2363	154.0	156.0	Original
FA11196755	L802705	RC11-2363	156.0	158.0	Original
FA11196755	L802706	RC11-2363	158.0	160.0	Original
FA11196755	L802707	RC11-2363	160.0	162.0	Original
FA11196755	L802708	RC11-2363	162.0	164.0	Original
FA11196755	L802709	RC11-2363	164.0	166.0	Original
FA11196755	L802711	RC11-2363	166.0	168.0	Original
FA11196755	L802712	RC11-2363	168.0	170.0	Original
FA11196755	L802713	RC11-2363	170.0	172.0	Original
FA11196755	L802714	RC11-2363	172.0	174.0	Original
FA11196755	L802715	RC11-2363	174.0	176.0	Original
FA11196755	L802716	RC11-2363	174.0	176.0	Duplicate
FA11196755	L802717	RC11-2363	176.0	178.0	Original
FA11196755	L802718	RC11-2363	178.0	180.0	Original
FA11196755	L802719	RC11-2363	180.0	182.0	Original
FA11196755	L802721	RC11-2363	182.0	184.0	Original
FA11196755	L802722	RC11-2363	184.0	186.0	Original
FA11196755	L802723	RC11-2363	186.0	188.0	Original
FA11196755	L802724	RC11-2363	188.0	190.0	Original
FA11196755	L802725	RC11-2363	190.0	192.0	Original
FA11196755	L802726	RC11-2363	192.0	194.0	Original
FA11196755	L802727	RC11-2363	194.0	196.0	Original
FA11196755	L802728	RC11-2363	196.0	198.0	Original
FA11196755	L802729	RC11-2363	198.0	200.0	Original

FA11196755	L802731	RC11-2363	200.0	202.0	Original
FA11196755	L802732	RC11-2363	202.0	204.0	Original
FA11196755	L802733	RC11-2363	204.0	206.0	Original
FA11196755	L802734	RC11-2363	206.0	208.0	Original
FA11196755	L802735	RC11-2363	208.0	210.0	Original
FA11196755	L802736	RC11-2363	208.0	210.0	Duplicate
FA11196755	L802737	RC11-2363	210.0	212.0	Original
FA11196755	L802738	RC11-2363	212.0	214.0	Original
FA11196755	L802739	RC11-2363	214.0	216.0	Original
FA11196755	L802741	RC11-2363	216.0	218.0	Original
FA11196755	L802742	RC11-2363	218.0	220.0	Original
FA11196755	L802743	RC11-2363	220.0	222.0	Original
FA11196755	L802744	RC11-2363	222.0	224.0	Original
FA11196755	L802745	RC11-2363	224.0	226.0	Original
FA11196755	L802746	RC11-2363	226.0	228.0	Original
FA11196754	L802840	RC11-2364			Standard
FA11196754	L802880	RC11-2364			Standard
FA11196754	L802870	RC11-2364			Blank
FA11196754	L802760	RC11-2364			Standard
FA11196754	L802860	RC11-2364			Standard
FA11196754	L802750	RC11-2364			Blank
FA11196754	L802790	RC11-2364			Blank
FA11196754	L802850	RC11-2364			Blank
FA11196754	L802780	RC11-2364			Standard
FA11196754	L802830	RC11-2364			Blank
FA11196754	L802820	RC11-2364			Standard
FA11196754	L802800	RC11-2364			Standard
FA11196754	L802810	RC11-2364			Blank
FA11196754	L802770	RC11-2364			Blank
FA11196754	L802747	RC11-2364	0.0	2.0	Original
FA11196754	L802748	RC11-2364	2.0	4.0	Original
FA11196754	L802749	RC11-2364	4.0	6.0	Original
FA11196754	L802751	RC11-2364	6.0	8.0	Original
FA11196754	L802752	RC11-2364	8.0	10.0	Original
FA11196754	L802753	RC11-2364	10.0	12.0	Original
FA11196754	L802754	RC11-2364	12.0	14.0	Original
FA11196754	L802756	RC11-2364	14.0	16.0	Duplicate
FA11196754	L802755	RC11-2364	14.0	16.0	Original
FA11196754	L802757	RC11-2364	16.0	18.0	Original
FA11196754	L802758	RC11-2364	18.0	20.0	Original
FA11196754	L802759	RC11-2364	20.0	22.0	Original
FA11196754	L802761	RC11-2364	22.0	24.0	Original
FA11196754	L802762	RC11-2364	24.0	26.0	Original
FA11196754	L802763	RC11-2364	26.0	28.0	Original
FA11196754	L802764	RC11-2364	28.0	30.0	Original
FA11196754	L802765	RC11-2364	30.0	32.0	Original
FA11196754	L802766	RC11-2364	32.0	34.0	Original
FA11196754	L802767	RC11-2364	34.0	36.0	Original
FA11196754	L802768	RC11-2364	36.0	38.0	Original
FA11196754	L802769	RC11-2364	38.0	40.0	Original
FA11196754	L802771	RC11-2364	40.0	42.0	Original
FA11196754	L802772	RC11-2364	42.0	44.0	Original

FA11196754	L802773	RC11-2364	44.0	46.0	Original
FA11196754	L802774	RC11-2364	46.0	48.0	Original
FA11196754	L802775	RC11-2364	48.0	50.0	Original
FA11196754	L802776	RC11-2364	48.0	50.0	Duplicate
FA11196754	L802777	RC11-2364	50.0	52.0	Original
FA11196754	L802778	RC11-2364	52.0	54.0	Original
FA11196754	L802779	RC11-2364	54.0	56.0	Original
FA11196754	L802781	RC11-2364	56.0	58.0	Original
FA11196754	L802782	RC11-2364	58.0	60.0	Original
FA11196754	L802783	RC11-2364	60.0	62.0	Original
FA11196754	L802784	RC11-2364	62.0	64.0	Original
FA11196754	L802785	RC11-2364	64.0	66.0	Original
FA11196754	L802786	RC11-2364	66.0	68.0	Original
FA11196754	L802787	RC11-2364	68.0	70.0	Original
FA11196754	L802788	RC11-2364	70.0	72.0	Original
FA11196754	L802789	RC11-2364	72.0	74.0	Original
FA11196754	L802791	RC11-2364	74.0	76.0	Original
FA11196754	L802792	RC11-2364	76.0	78.0	Original
FA11196754	L802793	RC11-2364	78.0	80.0	Original
FA11196754	L802794	RC11-2364	80.0	82.0	Original
FA11196754	L802795	RC11-2364	82.0	84.0	Original
FA11196754	L802796	RC11-2364	82.0	84.0	Duplicate
FA11196754	L802797	RC11-2364	84.0	86.0	Original
FA11196754	L802798	RC11-2364	86.0	88.0	Original
FA11196754	L802799	RC11-2364	88.0	90.0	Original
FA11196754	L802801	RC11-2364	90.0	92.0	Original
FA11196754	L802802	RC11-2364	92.0	94.0	Original
FA11196754	L802803	RC11-2364	94.0	96.0	Original
FA11196754	L802804	RC11-2364	96.0	98.0	Original
FA11196754	L802805	RC11-2364	98.0	100.0	Original
FA11196754	L802806	RC11-2364	100.0	102.0	Original
FA11196754	L802807	RC11-2364	102.0	104.0	Original
FA11196754	L802808	RC11-2364	104.0	106.0	Original
FA11196754	L802809	RC11-2364	106.0	108.0	Original
FA11196754	L802811	RC11-2364	108.0	110.0	Original
FA11196754	L802812	RC11-2364	110.0	112.0	Original
FA11196754	L802813	RC11-2364	112.0	114.0	Original
FA11196754	L802814	RC11-2364	114.0	116.0	Original
FA11196754	L802816	RC11-2364	116.0	118.0	Duplicate
FA11196754	L802815	RC11-2364	116.0	118.0	Original
FA11196754	L802817	RC11-2364	118.0	120.0	Original
FA11196754	L802818	RC11-2364	120.0	122.0	Original
FA11196754	L802819	RC11-2364	122.0	124.0	Original
FA11196754	L802821	RC11-2364	124.0	126.0	Original
FA11196754	L802822	RC11-2364	126.0	128.0	Original
FA11196754	L802823	RC11-2364	128.0	130.0	Original
FA11196754	L802824	RC11-2364	130.0	132.0	Original
FA11196754	L802825	RC11-2364	132.0	134.0	Original
FA11196754	L802826	RC11-2364	134.0	136.0	Original
FA11196754	L802827	RC11-2364	136.0	138.0	Original
FA11196754	L802828	RC11-2364	138.0	140.0	Original
FA11196754	L802829	RC11-2364	140.0	142.0	Original

FA11196754	L802831	RC11-2364	142.0	144.0	Original
FA11196754	L802832	RC11-2364	144.0	146.0	Original
FA11196754	L802833	RC11-2364	146.0	148.0	Original
FA11196754	L802834	RC11-2364	148.0	150.0	Original
FA11196754	L802836	RC11-2364	150.0	152.0	Duplicate
FA11196754	L802835	RC11-2364	150.0	152.0	Original
FA11196754	L802837	RC11-2364	152.0	154.0	Original
FA11196754	L802838	RC11-2364	154.0	156.0	Original
FA11196754	L802839	RC11-2364	156.0	158.0	Original
FA11196754	L802841	RC11-2364	158.0	160.0	Original
FA11196754	L802842	RC11-2364	160.0	162.0	Original
FA11196754	L802843	RC11-2364	162.0	164.0	Original
FA11196754	L802844	RC11-2364	164.0	166.0	Original
FA11196754	L802845	RC11-2364	166.0	168.0	Original
FA11196754	L802846	RC11-2364	168.0	170.0	Original
FA11196754	L802847	RC11-2364	170.0	172.0	Original
FA11196754	L802848	RC11-2364	172.0	174.0	Original
FA11196754	L802849	RC11-2364	174.0	176.0	Original
FA11196754	L802851	RC11-2364	176.0	178.0	Original
FA11196754	L802852	RC11-2364	178.0	180.0	Original
FA11196754	L802853	RC11-2364	180.0	182.0	Original
FA11196754	L802854	RC11-2364	182.0	184.0	Original
FA11196754	L802856	RC11-2364	184.0	186.0	Duplicate
FA11196754	L802855	RC11-2364	184.0	186.0	Original
FA11196754	L802857	RC11-2364	186.0	188.0	Original
FA11196754	L802858	RC11-2364	188.0	190.0	Original
FA11196754	L802859	RC11-2364	190.0	192.0	Original
FA11196754	L802861	RC11-2364	192.0	194.0	Original
FA11196754	L802862	RC11-2364	194.0	196.0	Original
FA11196754	L802863	RC11-2364	196.0	198.0	Original
FA11196754	L802864	RC11-2364	198.0	200.0	Original
FA11196754	L802865	RC11-2364	200.0	202.0	Original
FA11196754	L802866	RC11-2364	202.0	204.0	Original
FA11196754	L802867	RC11-2364	204.0	206.0	Original
FA11196754	L802868	RC11-2364	206.0	208.0	Original
FA11196754	L802869	RC11-2364	208.0	210.0	Original
FA11196754	L802871	RC11-2364	210.0	212.0	Original
FA11196754	L802872	RC11-2364	212.0	214.0	Original
FA11196754	L802873	RC11-2364	214.0	216.0	Original
FA11196754	L802874	RC11-2364	216.0	218.0	Original
FA11196754	L802875	RC11-2364	218.0	220.0	Original
FA11196754	L802876	RC11-2364	218.0	220.0	Duplicate
FA11196754	L802877	RC11-2364	220.0	222.0	Original
FA11196754	L802878	RC11-2364	222.0	224.0	Original
FA11196754	L802879	RC11-2364	224.0	226.0	Original
FA11196754	L802881	RC11-2364	226.0	228.0	Original
FA11196758	L803030	RC11-2365			Blank
FA11196758	L802940	RC11-2365			Standard
FA11196758	L803050	RC11-2365			Blank
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FA11196758	L802920	RC11-2365			Standard
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FA11196758	L803020	RC11-2365			Standard
FA11196758	L802930	RC11-2365			Blank
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FA11196758	L802960	RC11-2365			Standard
FA11196758	L803040	RC11-2365			Standard
FA11196758	L802882	RC11-2365	0.0	2.0	Original
FA11196758	L802883	RC11-2365	2.0	4.0	Original
FA11196758	L802884	RC11-2365	4.0	6.0	Original
FA11196758	L802885	RC11-2365	6.0	8.0	Original
FA11196758	L802886	RC11-2365	8.0	10.0	Original
FA11196758	L802887	RC11-2365	10.0	12.0	Original
FA11196758	L802888	RC11-2365	12.0	14.0	Original
FA11196758	L802889	RC11-2365	14.0	16.0	Original
FA11196758	L802891	RC11-2365	16.0	18.0	Original
FA11196758	L802892	RC11-2365	18.0	20.0	Original
FA11196758	L802893	RC11-2365	20.0	22.0	Original
FA11196758	L802894	RC11-2365	22.0	24.0	Original
FA11196758	L802896	RC11-2365	24.0	26.0	Duplicate
FA11196758	L802895	RC11-2365	24.0	26.0	Original
FA11196758	L802897	RC11-2365	26.0	28.0	Original
FA11196758	L802898	RC11-2365	28.0	30.0	Original
FA11196758	L802899	RC11-2365	30.0	32.0	Original
FA11196758	L802901	RC11-2365	32.0	34.0	Original
FA11196758	L802902	RC11-2365	34.0	36.0	Original
FA11196758	L802903	RC11-2365	36.0	38.0	Original
FA11196758	L802904	RC11-2365	38.0	40.0	Original
FA11196758	L802905	RC11-2365	40.0	42.0	Original
FA11196758	L802906	RC11-2365	42.0	44.0	Original
FA11196758	L802907	RC11-2365	44.0	46.0	Original
FA11196758	L802908	RC11-2365	46.0	48.0	Original
FA11196758	L802909	RC11-2365	48.0	50.0	Original
FA11196758	L802911	RC11-2365	50.0	52.0	Original
FA11196758	L802912	RC11-2365	52.0	54.0	Original
FA11196758	L802913	RC11-2365	54.0	56.0	Original
FA11196758	L802914	RC11-2365	56.0	58.0	Original
FA11196758	L802916	RC11-2365	58.0	60.0	Duplicate
FA11196758	L802915	RC11-2365	58.0	60.0	Original
FA11196758	L802917	RC11-2365	60.0	62.0	Original
FA11196758	L802918	RC11-2365	62.0	64.0	Original
FA11196758	L802919	RC11-2365	64.0	66.0	Original
FA11196758	L802921	RC11-2365	66.0	68.0	Original
FA11196758	L802922	RC11-2365	68.0	70.0	Original
FA11196758	L802923	RC11-2365	70.0	72.0	Original
FA11196758	L802924	RC11-2365	72.0	74.0	Original
FA11196758	L802925	RC11-2365	74.0	76.0	Original
FA11196758	L802926	RC11-2365	76.0	78.0	Original

FA11196758	L802927	RC11-2365	78.0	80.0	Original
FA11196758	L802928	RC11-2365	80.0	82.0	Original
FA11196758	L802929	RC11-2365	82.0	84.0	Original
FA11196758	L802931	RC11-2365	84.0	86.0	Original
FA11196758	L802932	RC11-2365	86.0	88.0	Original
FA11196758	L802933	RC11-2365	88.0	90.0	Original
FA11196758	L802934	RC11-2365	90.0	92.0	Original
FA11196758	L802936	RC11-2365	92.0	94.0	Duplicate
FA11196758	L802935	RC11-2365	92.0	94.0	Original
FA11196758	L802937	RC11-2365	94.0	96.0	Original
FA11196758	L802938	RC11-2365	96.0	98.0	Original
FA11196758	L802939	RC11-2365	98.0	100.0	Original
FA11196758	L802941	RC11-2365	100.0	102.0	Original
FA11196758	L802942	RC11-2365	102.0	104.0	Original
FA11196758	L802943	RC11-2365	104.0	106.0	Original
FA11196758	L802944	RC11-2365	106.0	108.0	Original
FA11196758	L802945	RC11-2365	108.0	110.0	Original
FA11196758	L802946	RC11-2365	110.0	112.0	Original
FA11196758	L802947	RC11-2365	112.0	114.0	Original
FA11196758	L802948	RC11-2365	114.0	116.0	Original
FA11196758	L802949	RC11-2365	116.0	118.0	Original
FA11196758	L802951	RC11-2365	118.0	120.0	Original
FA11196758	L802952	RC11-2365	120.0	122.0	Original
FA11196758	L802953	RC11-2365	122.0	124.0	Original
FA11196758	L802954	RC11-2365	124.0	126.0	Original
FA11196758	L802955	RC11-2365	126.0	128.0	Original
FA11196758	L802956	RC11-2365	126.0	128.0	Duplicate
FA11196758	L802957	RC11-2365	128.0	130.0	Original
FA11196758	L802958	RC11-2365	130.0	132.0	Original
FA11196758	L802959	RC11-2365	132.0	134.0	Original
FA11196758	L802961	RC11-2365	134.0	136.0	Original
FA11196758	L802962	RC11-2365	136.0	138.0	Original
FA11196758	L802963	RC11-2365	138.0	140.0	Original
FA11196758	L802964	RC11-2365	140.0	142.0	Original
FA11196758	L802965	RC11-2365	142.0	144.0	Original
FA11196758	L802966	RC11-2365	144.0	146.0	Original
FA11196758	L802967	RC11-2365	146.0	148.0	Original
FA11196758	L802968	RC11-2365	148.0	150.0	Original
FA11196758	L802969	RC11-2365	150.0	152.0	Original
FA11196758	L802971	RC11-2365	152.0	154.0	Original
FA11196758	L802972	RC11-2365	154.0	156.0	Original
FA11196758	L802973	RC11-2365	156.0	158.0	Original
FA11196758	L802974	RC11-2365	158.0	160.0	Original
FA11196758	L802975	RC11-2365	160.0	162.0	Original
FA11196758	L802976	RC11-2365	160.0	162.0	Duplicate
FA11196758	L802977	RC11-2365	162.0	164.0	Original
FA11196758	L802978	RC11-2365	164.0	166.0	Original
FA11196758	L802979	RC11-2365	166.0	168.0	Original
FA11196758	L802981	RC11-2365	168.0	170.0	Original
FA11196758	L802982	RC11-2365	170.0	172.0	Original
FA11196758	L802983	RC11-2365	172.0	174.0	Original
FA11196758	L802984	RC11-2365	174.0	176.0	Original

FA11196758	L802985	RC11-2365	176.0	178.0	Original
FA11196758	L802986	RC11-2365	178.0	180.0	Original
FA11196758	L802987	RC11-2365	180.0	182.0	Original
FA11196758	L802988	RC11-2365	182.0	184.0	Original
FA11196758	L802989	RC11-2365	184.0	186.0	Original
FA11196758	L802991	RC11-2365	186.0	188.0	Original
FA11196758	L802992	RC11-2365	188.0	190.0	Original
FA11196758	L802993	RC11-2365	190.0	192.0	Original
FA11196758	L802994	RC11-2365	192.0	194.0	Original
FA11196758	L802995	RC11-2365	194.0	196.0	Original
FA11196758	L802996	RC11-2365	194.0	196.0	Duplicate
FA11196758	L802997	RC11-2365	196.0	198.0	Original
FA11196758	L802998	RC11-2365	198.0	200.0	Original
FA11196758	L802999	RC11-2365	200.0	202.0	Original
FA11196758	L803001	RC11-2365	202.0	204.0	Original
FA11196758	L803002	RC11-2365	204.0	206.0	Original
FA11196758	L803003	RC11-2365	206.0	208.0	Original
FA11196758	L803004	RC11-2365	208.0	210.0	Original
FA11196758	L803005	RC11-2365	210.0	212.0	Original
FA11196758	L803006	RC11-2365	212.0	214.0	Original
FA11196758	L803007	RC11-2365	214.0	216.0	Original
FA11196758	L803008	RC11-2365	216.0	218.0	Original
FA11196758	L803009	RC11-2365	218.0	220.0	Original
FA11196758	L803011	RC11-2365	220.0	222.0	Original
FA11196758	L803012	RC11-2365	222.0	224.0	Original
FA11196758	L803013	RC11-2365	224.0	226.0	Original
FA11196758	L803014	RC11-2365	226.0	228.0	Original
FA11196758	L803015	RC11-2365	228.0	230.0	Original
FA11196758	L803016	RC11-2365	228.0	230.0	Duplicate
FA11196758	L803017	RC11-2365	230.0	232.0	Original
FA11196758	L803018	RC11-2365	232.0	234.0	Original
FA11196758	L803019	RC11-2365	234.0	236.0	Original
FA11196758	L803021	RC11-2365	236.0	238.0	Original
FA11196758	L803022	RC11-2365	238.0	240.0	Original
FA11196758	L803023	RC11-2365	240.0	242.0	Original
FA11196758	L803024	RC11-2365	242.0	244.0	Original
FA11196758	L803025	RC11-2365	244.0	246.0	Original
FA11196758	L803026	RC11-2365	246.0	248.0	Original
FA11196758	L803027	RC11-2365	248.0	250.0	Original
FA11196758	L803028	RC11-2365	250.0	252.0	Original
FA11196758	L803029	RC11-2365	252.0	254.0	Original
FA11196758	L803031	RC11-2365	254.0	256.0	Original
FA11196758	L803032	RC11-2365	256.0	258.0	Original
FA11196758	L803033	RC11-2365	258.0	260.0	Original
FA11196758	L803034	RC11-2365	260.0	262.0	Original
FA11196758	L803035	RC11-2365	262.0	264.0	Original
FA11196758	L803036	RC11-2365	262.0	264.0	Duplicate
FA11196758	L803037	RC11-2365	264.0	266.0	Original
FA11196758	L803038	RC11-2365	266.0	268.0	Original
FA11196758	L803039	RC11-2365	268.0	270.0	Original
FA11196758	L803041	RC11-2365	270.0	272.0	Original
FA11196758	L803042	RC11-2365	272.0	274.0	Original

FA11196758	L803043	RC11-2365	274.0	276.0	Original
FA11196758	L803044	RC11-2365	276.0	278.0	Original
FA11196758	L803045	RC11-2365	278.0	280.0	Original
FA11196758	L803046	RC11-2365	280.0	282.0	Original
FA11196758	L803047	RC11-2365	282.0	284.0	Original
FA11196758	L803048	RC11-2365	284.0	286.0	Original
FA11196758	L803049	RC11-2365	286.0	288.0	Original
FA11196758	L803051	RC11-2365	288.0	290.0	Original
FA11196758	L803052	RC11-2365	290.0	292.0	Original
FA11196758	L803053	RC11-2365	292.0	294.0	Original
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FA11196757	L803090	RC11-2366			Blank
FA11196757	L803070	RC11-2366			Blank
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FA11196757	L803060	RC11-2366			Standard
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FA11196757	L803170	RC11-2366			Blank
FA11196757	L803160	RC11-2366			Standard
FA11196757	L803080	RC11-2366			Standard
FA11196757	L803200	RC11-2366			Standard
FA11196757	L803054	RC11-2366	0.0	2.0	Original
FA11196757	L803056	RC11-2366	2.0	4.0	Duplicate
FA11196757	L803055	RC11-2366	2.0	4.0	Original
FA11196757	L803057	RC11-2366	4.0	6.0	Original
FA11196757	L803058	RC11-2366	6.0	8.0	Original
FA11196757	L803059	RC11-2366	8.0	10.0	Original
FA11196757	L803061	RC11-2366	10.0	12.0	Original
FA11196757	L803062	RC11-2366	12.0	14.0	Original
FA11196757	L803063	RC11-2366	14.0	16.0	Original
FA11196757	L803064	RC11-2366	16.0	18.0	Original
FA11196757	L803065	RC11-2366	18.0	20.0	Original
FA11196757	L803066	RC11-2366	20.0	22.0	Original
FA11196757	L803067	RC11-2366	22.0	24.0	Original
FA11196757	L803068	RC11-2366	24.0	26.0	Original
FA11196757	L803069	RC11-2366	26.0	28.0	Original
FA11196757	L803071	RC11-2366	28.0	30.0	Original
FA11196757	L803072	RC11-2366	30.0	32.0	Original
FA11196757	L803073	RC11-2366	32.0	34.0	Original
FA11196757	L803074	RC11-2366	34.0	36.0	Original
FA11196757	L803075	RC11-2366	36.0	38.0	Original
FA11196757	L803076	RC11-2366	36.0	38.0	Duplicate
FA11196757	L803077	RC11-2366	38.0	40.0	Original
FA11196757	L803078	RC11-2366	40.0	42.0	Original
FA11196757	L803079	RC11-2366	42.0	44.0	Original

FA11196757	L803081	RC11-2366	44.0	46.0	Original
FA11196757	L803082	RC11-2366	46.0	48.0	Original
FA11196757	L803083	RC11-2366	48.0	50.0	Original
FA11196757	L803084	RC11-2366	50.0	52.0	Original
FA11196757	L803085	RC11-2366	52.0	54.0	Original
FA11196757	L803086	RC11-2366	54.0	56.0	Original
FA11196757	L803087	RC11-2366	56.0	58.0	Original
FA11196757	L803088	RC11-2366	58.0	60.0	Original
FA11196757	L803089	RC11-2366	60.0	62.0	Original
FA11196757	L803091	RC11-2366	62.0	64.0	Original
FA11196757	L803092	RC11-2366	64.0	66.0	Original
FA11196757	L803093	RC11-2366	66.0	68.0	Original
FA11196757	L803094	RC11-2366	68.0	70.0	Original
FA11196757	L803095	RC11-2366	70.0	72.0	Original
FA11196757	L803096	RC11-2366	70.0	72.0	Duplicate
FA11196757	L803097	RC11-2366	72.0	74.0	Original
FA11196757	L803098	RC11-2366	74.0	76.0	Original
FA11196757	L803099	RC11-2366	76.0	78.0	Original
FA11196757	L803101	RC11-2366	78.0	80.0	Original
FA11196757	L803102	RC11-2366	80.0	82.0	Original
FA11196757	L803103	RC11-2366	82.0	84.0	Original
FA11196757	L803104	RC11-2366	84.0	86.0	Original
FA11196757	L803105	RC11-2366	86.0	88.0	Original
FA11196757	L803106	RC11-2366	88.0	90.0	Original
FA11196757	L803107	RC11-2366	90.0	92.0	Original
FA11196757	L803108	RC11-2366	92.0	94.0	Original
FA11196757	L803109	RC11-2366	94.0	96.0	Original
FA11196757	L803111	RC11-2366	96.0	98.0	Original
FA11196757	L803112	RC11-2366	98.0	100.0	Original
FA11196757	L803113	RC11-2366	100.0	102.0	Original
FA11196757	L803114	RC11-2366	102.0	104.0	Original
FA11196757	L803115	RC11-2366	104.0	106.0	Original
FA11196757	L803116	RC11-2366	104.0	106.0	Duplicate
FA11196757	L803117	RC11-2366	106.0	108.0	Original
FA11196757	L803118	RC11-2366	108.0	110.0	Original
FA11196757	L803119	RC11-2366	110.0	112.0	Original
FA11196757	L803121	RC11-2366	112.0	114.0	Original
FA11196757	L803122	RC11-2366	114.0	116.0	Original
FA11196757	L803123	RC11-2366	116.0	118.0	Original
FA11196757	L803124	RC11-2366	118.0	120.0	Original
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FA11196757	L803126	RC11-2366	122.0	124.0	Original
FA11196757	L803127	RC11-2366	124.0	126.0	Original
FA11196757	L803128	RC11-2366	126.0	128.0	Original
FA11196757	L803129	RC11-2366	128.0	130.0	Original
FA11196757	L803131	RC11-2366	130.0	132.0	Original
FA11196757	L803132	RC11-2366	132.0	134.0	Original
FA11196757	L803133	RC11-2366	134.0	136.0	Original
FA11196757	L803134	RC11-2366	136.0	138.0	Original
FA11196757	L803135	RC11-2366	138.0	140.0	Original
FA11196757	L803136	RC11-2366	138.0	140.0	Duplicate
FA11196757	L803137	RC11-2366	140.0	142.0	Original

FA11196757	L803138	RC11-2366	142.0	144.0	Original
FA11196757	L803139	RC11-2366	144.0	146.0	Original
FA11196757	L803141	RC11-2366	146.0	148.0	Original
FA11196757	L803142	RC11-2366	148.0	150.0	Original
FA11196757	L803143	RC11-2366	150.0	152.0	Original
FA11196757	L803144	RC11-2366	152.0	154.0	Original
FA11196757	L803145	RC11-2366	154.0	156.0	Original
FA11196757	L803146	RC11-2366	156.0	158.0	Original
FA11196757	L803147	RC11-2366	158.0	160.0	Original
FA11196757	L803148	RC11-2366	160.0	162.0	Original
FA11196757	L803149	RC11-2366	162.0	164.0	Original
FA11196757	L803151	RC11-2366	164.0	166.0	Original
FA11196757	L803152	RC11-2366	166.0	168.0	Original
FA11196757	L803153	RC11-2366	168.0	170.0	Original
FA11196757	L803154	RC11-2366	170.0	172.0	Original
FA11196757	L803155	RC11-2366	172.0	174.0	Original
	L803156	RC11-2366	172.0	174.0	Duplicate
FA11196757	L803157	RC11-2366	174.0	176.0	Original
FA11196757	L803158	RC11-2366	176.0	178.0	Original
FA11196757	L803159	RC11-2366	178.0	180.0	Original
FA11196757	L803161	RC11-2366	180.0	182.0	Original
FA11196757	L803162	RC11-2366	182.0	184.0	Original
FA11196757	L803163	RC11-2366	184.0	186.0	Original
FA11196757	L803164	RC11-2366	186.0	188.0	Original
FA11196757	L803165	RC11-2366	188.0	190.0	Original
FA11196757	L803166	RC11-2366	190.0	192.0	Original
FA11196757	L803167	RC11-2366	192.0	194.0	Original
FA11196757	L803168	RC11-2366	194.0	196.0	Original
FA11196757	L803169	RC11-2366	196.0	198.0	Original
FA11196757	L803171	RC11-2366	198.0	200.0	Original
FA11196757	L803172	RC11-2366	200.0	202.0	Original
FA11196757	L803173	RC11-2366	202.0	204.0	Original
FA11196757	L803174	RC11-2366	204.0	206.0	Original
FA11196757	L803175	RC11-2366	206.0	208.0	Original
FA11196757	L803176	RC11-2366	206.0	208.0	Duplicate
FA11196757	L803177	RC11-2366	208.0	210.0	Original
FA11196757	L803178	RC11-2366	210.0	212.0	Original
FA11196757	L803179	RC11-2366	212.0	214.0	Original
FA11196757	L803181	RC11-2366	214.0	216.0	Original
FA11196757	L803182	RC11-2366	216.0	218.0	Original
FA11196757	L803183	RC11-2366	218.0	220.0	Original
FA11196757	L803184	RC11-2366	220.0	222.0	Original
FA11196757	L803185	RC11-2366	222.0	224.0	Original
FA11196757	L803186	RC11-2366	224.0	226.0	Original
FA11196757	L803187	RC11-2366	226.0	228.0	Original
FA11196757	L803188	RC11-2366	228.0	230.0	Original
FA11196757	L803189	RC11-2366	230.0	232.0	Original
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FA11196757	L803192	RC11-2366	234.0	236.0	Original
FA11196757	L803193	RC11-2366	236.0	238.0	Original
FA11196757	L803194	RC11-2366	238.0	240.0	Original
FA11196757	L803195	RC11-2366	240.0	242.0	Original

FA11196757	L803196	RC11-2366	240.0	242.0	Duplicate
FA11196757	L803197	RC11-2366	242.0	244.0	Original
FA11196757	L803198	RC11-2366	244.0	246.0	Original
FA11196757	L803199	RC11-2366	246.0	248.0	Original
FA11196757	L803201	RC11-2366	248.0	250.0	Original
FA11196757	L803202	RC11-2366	250.0	252.0	Original
FA11196757	L803203	RC11-2366	252.0	254.0	Original
FA11196757	L803204	RC11-2366	254.0	256.0	Original
FA11196757	L803205	RC11-2366	256.0	258.0	Original
FA11196757	L803206	RC11-2366	258.0	260.0	Original
FA11196757	L803207	RC11-2366	260.0	262.0	Original
FA11196757	L803208	RC11-2366	262.0	264.0	Original
FA11196757	L803209	RC11-2366	264.0	266.0	Original
FA11196757	L803211	RC11-2366	266.0	268.0	Original
FA11196757	L803212	RC11-2366	268.0	270.0	Original
FA11196757	L803213	RC11-2366	270.0	272.0	Original
FA11196757	L803214	RC11-2366	272.0	274.0	Original
FA11196757	L803215	RC11-2366	274.0	276.0	Original
FA11196757	L803216	RC11-2366	274.0	276.0	Duplicate
FA11196757	L803217	RC11-2366	276.0	278.0	Original
FA11196757	L803218	RC11-2366	278.0	280.0	Original
FA11196757	L803219	RC11-2366	280.0	282.0	Original
FA11196757	L803221	RC11-2366	282.0	284.0	Original
FA11196757	L803222	RC11-2366	284.0	286.0	Original
FA11196757	L803223	RC11-2366	286.0	288.0	Original
FA11196757	L803224	RC11-2366	288.0	290.0	Original
FA11196757	L803225	RC11-2366	290.0	292.0	Original
FA11196757	L803226	RC11-2366	292.0	294.0	Original
FA11196757	L803227	RC11-2366	294.0	296.0	Original
FA11196757	L803228	RC11-2366	296.0	298.0	Original
FA11196757	L803229	RC11-2366	298.0	300.0	Original
FA11196757	L803231	RC11-2366	300.0	302.0	Original
FA11196757	L803232	RC11-2366	302.0	304.0	Original
FA11196757	L803233	RC11-2366	304.0	306.0	Original
FA11196757	L803234	RC11-2366	306.0	308.0	Original
FA11196757	L803235	RC11-2366	308.0	310.0	Original
FA11196757	L803236	RC11-2366	308.0	310.0	Duplicate
FA11196757	L803237	RC11-2366	310.0	312.0	Original
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FA11196759	L803280	RC11-2367			Standard
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FA11196759	L803262	RC11-2367	4.0	6.0	Original
FA11196759	L803263	RC11-2367	6.0	8.0	Original
FA11196759	L803264	RC11-2367	8.0	10.0	Original
FA11196759	L803265	RC11-2367	10.0	12.0	Original
FA11196759	L803266	RC11-2367	12.0	14.0	Original
FA11196759	L803267	RC11-2367	14.0	16.0	Original
FA11196759	L803268	RC11-2367	16.0	18.0	Original
FA11196759	L803269	RC11-2367	18.0	20.0	Original
FA11196759	L803271	RC11-2367	20.0	22.0	Original
FA11196759	L803272	RC11-2367	22.0	24.0	Original
FA11196759	L803273	RC11-2367	24.0	26.0	Original
FA11196759	L803274	RC11-2367	26.0	28.0	Original
FA11196759	L803276	RC11-2367	28.0	30.0	Duplicate
FA11196759	L803275	RC11-2367	28.0	30.0	Original
FA11196759	L803277	RC11-2367	30.0	32.0	Original
FA11196759	L803278	RC11-2367	32.0	34.0	Original
FA11196759	L803279	RC11-2367	34.0	36.0	Original
FA11196759	L803281	RC11-2367	36.0	38.0	Original
FA11196759	L803282	RC11-2367	38.0	40.0	Original
FA11196759	L803283	RC11-2367	40.0	42.0	Original
FA11196759	L803284	RC11-2367	42.0	44.0	Original
FA11196759	L803285	RC11-2367	46.0	48.0	Original
FA11196759	L803286	RC11-2367	48.0	50.0	Original
FA11196759	L803287	RC11-2367	50.0	52.0	Original
FA11196759	L803288	RC11-2367	52.0	54.0	Original
FA11196759	L803289	RC11-2367	54.0	56.0	Original
FA11196759	L803291	RC11-2367	56.0	58.0	Original
FA11196759	L803292	RC11-2367	58.0	60.0	Original
FA11196759	L803293	RC11-2367	60.0	62.0	Original
FA11196759	L803294	RC11-2367	62.0	64.0	Original
FA11196759	L803295	RC11-2367	64.0	66.0	Original
FA11196759	L803296	RC11-2367	64.0	66.0	Duplicate
FA11196759	L803297	RC11-2367	66.0	68.0	Original
FA11196759	L803298	RC11-2367	68.0	70.0	Original
FA11196759	L803301	RC11-2367	70.0	72.0	Original
FA11196759	L803302	RC11-2367	72.0	74.0	Original
FA11196759	L803303	RC11-2367	74.0	76.0	Original
FA11196759	L803304	RC11-2367	76.0	78.0	Original
FA11196759	L803305	RC11-2367	78.0	80.0	Original
FA11196759	L803306	RC11-2367	80.0	82.0	Original
FA11196759	L803307	RC11-2367	82.0	84.0	Original
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FA11196759	L803309	RC11-2367	86.0	88.0	Original
FA11196759	L803311	RC11-2367	88.0	90.0	Original
FA11196759	L803312	RC11-2367	90.0	92.0	Original
FA11196759	L803313	RC11-2367	92.0	94.0	Original
FA11196759	L803314	RC11-2367	94.0	96.0	Original
FA11196759	L803315	RC11-2367	96.0	98.0	Original
FA11196759	L803316	RC11-2367	96.0	98.0	Duplicate

FA11196759	L803317	RC11-2367	98.0	100.0	Original
FA11196759	L803318	RC11-2367	100.0	102.0	Original
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FA11196759	L803324	RC11-2367	110.0	112.0	Original
FA11196759	L803325	RC11-2367	112.0	114.0	Original
FA11196759	L803326	RC11-2367	114.0	116.0	Original
FA11196759	L803327	RC11-2367	116.0	118.0	Original
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FA11196759	L803331	RC11-2367	122.0	124.0	Original
FA11196759	L803332	RC11-2367	124.0	126.0	Original
FA11196759	L803333	RC11-2367	126.0	128.0	Original
FA11196759	L803334	RC11-2367	128.0	130.0	Original
FA11196759	L803336	RC11-2367	130.0	132.0	Duplicate
FA11196759	L803335	RC11-2367	130.0	132.0	Original
FA11196759	L803337	RC11-2367	132.0	134.0	Original
FA11196759	L803338	RC11-2367	134.0	136.0	Original
FA11196759	L803339	RC11-2367	136.0	138.0	Original
FA11196759	L803341	RC11-2367	138.0	140.0	Original
FA11196759	L803342	RC11-2367	140.0	142.0	Original
FA11196759	L803343	RC11-2367	142.0	144.0	Original
FA11196759	L803344	RC11-2367	144.0	146.0	Original
FA11196759	L803345	RC11-2367	146.0	148.0	Original
FA11196759	L803346	RC11-2367	148.0	150.0	Original
FA11196759	L803347	RC11-2367	150.0	152.0	Original
FA11196759	L803348	RC11-2367	152.0	154.0	Original
FA11196759	L803349	RC11-2367	154.0	156.0	Original
FA11196759	L803351	RC11-2367	156.0	158.0	Original
FA11196759	L803352	RC11-2367	158.0	160.0	Original
FA11196759	L803353	RC11-2367	160.0	162.0	Original
FA11196759	L803354	RC11-2367	162.0	164.0	Original
FA11196759	L803355	RC11-2367	164.0	166.0	Original
FA11196759	L803356	RC11-2367	164.0	166.0	Duplicate
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FA11196759	L803358	RC11-2367	168.0	170.0	Original
FA11196759	L803359	RC11-2367	170.0	172.0	Original
FA11196759	L803361	RC11-2367	172.0	174.0	Original
FA11196759	L803362	RC11-2367	174.0	176.0	Original
FA11196759	L803363	RC11-2367	176.0	178.0	Original
FA11196759	L803364	RC11-2367	178.0	180.0	Original
FA11196759	L803365	RC11-2367	180.0	182.0	Original
FA11196759	L803366	RC11-2367	182.0	184.0	Original
FA11196759	L803367	RC11-2367	184.0	186.0	Original
FA11196759	L803368	RC11-2367	186.0	188.0	Original
FA11196759	L803369	RC11-2367	188.0	190.0	Original
FA11196759	L803371	RC11-2367	190.0	192.0	Original
FA11196759	L803372	RC11-2367	192.0	194.0	Original
FA11196759	L803373	RC11-2367	194.0	196.0	Original
FA11196759	L803374	RC11-2367	196.0	198.0	Original

FA11196759	L803375	RC11-2367	198.0	200.0	Original
FA11196759	L803376	RC11-2367	198.0	200.0	Duplicate
FA11196759	L803377	RC11-2367	200.0	202.0	Original
FA11196759	L803378	RC11-2367	202.0	204.0	Original
FA11196759	L803379	RC11-2367	204.0	206.0	Original
FA11196759	L803381	RC11-2367	206.0	208.0	Original
FA11196759	L803382	RC11-2367	208.0	210.0	Original
FA11196759	L803383	RC11-2367	210.0	212.0	Original
FA11196759	L803384	RC11-2367	212.0	214.0	Original
FA11196759	L803385	RC11-2367	214.0	216.0	Original
FA11196759	L803386	RC11-2367	216.0	218.0	Original
FA11196759	L803387	RC11-2367	218.0	220.0	Original
FA11196759	L803388	RC11-2367	220.0	222.0	Original
FA11196759	L803389	RC11-2367	222.0	224.0	Original
FA11196759	L803391	RC11-2367	224.0	226.0	Original
FA11196759	L803392	RC11-2367	226.0	228.0	Original
FA11196759	L803393	RC11-2367	228.0	230.0	Original
FA11196759	L803394	RC11-2367	230.0	232.0	Original
FA11196759	L803395	RC11-2367	232.0	234.0	Original
FA11196759	L803396	RC11-2367	232.0	234.0	Duplicate
FA11196759	L803397	RC11-2367	234.0	236.0	Original
FA11196759	L803398	RC11-2367	236.0	238.0	Original
FA11196759	L803399	RC11-2367	238.0	240.0	Original
FA11196759	L803401	RC11-2367	240.0	242.0	Original
FA11196759	L803402	RC11-2367	242.0	244.0	Original
FA11196759	L803403	RC11-2367	244.0	246.0	Original
FA11196759	L803404	RC11-2367	246.0	248.0	Original
FA11196759	L803405	RC11-2367	248.0	250.0	Original
FA11196759	L803299	RC11-2367	250.0	252.0	Original
FA11196780	L803510	RC11-2368			Blank
FA11196780	L803440	RC11-2368			Standard
FA11196780	L803450	RC11-2368			Blank
FA11196780	L803420	RC11-2368			Standard
FA11196780	L803460	RC11-2368			Standard
FA11196780	L803470	RC11-2368			Blank
FA11196780	L803480	RC11-2368			Standard
FA11196780	L803490	RC11-2368			Blank
FA11196780	L803530	RC11-2368			Blank
FA11196780	L803520	RC11-2368			Standard
FA11196780	L803500	RC11-2368			Standard
FA11196780	L803430	RC11-2368			Blank
FA11196780	L803410	RC11-2368			Blank
FA11196780	L803406	RC11-2368	0.0	2.0	Original
FA11196780	L803407	RC11-2368	2.0	4.0	Original
FA11196780	L803408	RC11-2368	4.0	6.0	Original
FA11196780	L803409	RC11-2368	6.0	8.0	Original
FA11196780	L803411	RC11-2368	8.0	10.0	Original
FA11196780	L803412	RC11-2368	10.0	12.0	Original
FA11196780	L803413	RC11-2368	12.0	14.0	Original
FA11196780	L803414	RC11-2368	14.0	16.0	Original
FA11196780	L803416	RC11-2368	16.0	18.0	Duplicate
FA11196780	L803415	RC11-2368	16.0	18.0	Original

FA11196780	L803417	RC11-2368	18.0	20.0	Original
FA11196780	L803418	RC11-2368	20.0	22.0	Original
FA11196780	L803419	RC11-2368	22.0	24.0	Original
FA11196780	L803421	RC11-2368	24.0	26.0	Original
FA11196780	L803422	RC11-2368	26.0	28.0	Original
FA11196780	L803423	RC11-2368	28.0	30.0	Original
FA11196780	L803424	RC11-2368	30.0	32.0	Original
FA11196780	L803425	RC11-2368	32.0	34.0	Original
FA11196780	L803426	RC11-2368	34.0	36.0	Original
FA11196780	L803427	RC11-2368	36.0	38.0	Original
FA11196780	L803428	RC11-2368	38.0	40.0	Original
FA11196780	L803429	RC11-2368	40.0	42.0	Original
FA11196780	L803431	RC11-2368	42.0	44.0	Original
FA11196780	L803432	RC11-2368	44.0	46.0	Original
FA11196780	L803433	RC11-2368	46.0	48.0	Original
FA11196780	L803434	RC11-2368	48.0	50.0	Original
FA11196780	L803435	RC11-2368	50.0	52.0	Original
FA11196780	L803436	RC11-2368	50.0	52.0	Duplicate
FA11196780	L803437	RC11-2368	52.0	54.0	Original
FA11196780	L803438	RC11-2368	54.0	56.0	Original
FA11196780	L803439	RC11-2368	56.0	58.0	Original
FA11196780	L803441	RC11-2368	58.0	60.0	Original
FA11196780	L803442	RC11-2368	60.0	62.0	Original
FA11196780	L803443	RC11-2368	62.0	64.0	Original
FA11196780	L803444	RC11-2368	64.0	66.0	Original
FA11196780	L803445	RC11-2368	66.0	68.0	Original
FA11196780	L803446	RC11-2368	68.0	70.0	Original
FA11196780	L803447	RC11-2368	70.0	72.0	Original
FA11196780	L803448	RC11-2368	72.0	74.0	Original
FA11196780	L803449	RC11-2368	74.0	76.0	Original
FA11196780	L803451	RC11-2368	76.0	78.0	Original
FA11196780	L803452	RC11-2368	78.0	80.0	Original
FA11196780	L803453	RC11-2368	80.0	82.0	Original
FA11196780	L803454	RC11-2368	82.0	84.0	Original
FA11196780	L803455	RC11-2368	84.0	86.0	Original
FA11196780	L803456	RC11-2368	86.0	88.0	Original
FA11196780	L803457	RC11-2368	88.0	90.0	Original
FA11196780	L803458	RC11-2368	90.0	92.0	Original
FA11196780	L803459	RC11-2368	92.0	94.0	Original
FA11196780	L803461	RC11-2368	94.0	96.0	Original
FA11196780	L803462	RC11-2368	96.0	98.0	Original
FA11196780	L803463	RC11-2368	98.0	100.0	Original
FA11196780	L803464	RC11-2368	100.0	102.0	Original
FA11196780	L803465	RC11-2368	102.0	104.0	Original
FA11196780	L803466	RC11-2368	104.0	106.0	Original
FA11196780	L803467	RC11-2368	106.0	108.0	Original
FA11196780	L803468	RC11-2368	108.0	110.0	Original
FA11196780	L803469	RC11-2368	110.0	112.0	Original
FA11196780	L803471	RC11-2368	112.0	114.0	Original
FA11196780	L803472	RC11-2368	114.0	116.0	Original
FA11196780	L803473	RC11-2368	116.0	118.0	Original
FA11196780	L803474	RC11-2368	118.0	120.0	Original

FA11196780	L803475	RC11-2368	120.0	122.0	Original
FA11196780	L803476	RC11-2368	120.0	122.0	Duplicate
FA11196780	L803477	RC11-2368	122.0	124.0	Original
FA11196780	L803478	RC11-2368	124.0	126.0	Original
FA11196780	L803479	RC11-2368	126.0	128.0	Original
FA11196780	L803481	RC11-2368	128.0	130.0	Original
FA11196780	L803482	RC11-2368	130.0	132.0	Original
FA11196780	L803483	RC11-2368	132.0	134.0	Original
FA11196780	L803484	RC11-2368	134.0	136.0	Original
FA11196780	L803485	RC11-2368	136.0	138.0	Original
FA11196780	L803486	RC11-2368	138.0	140.0	Original
FA11196780	L803487	RC11-2368	140.0	142.0	Original
FA11196780	L803488	RC11-2368	142.0	144.0	Original
FA11196780	L803489	RC11-2368	144.0	146.0	Original
FA11196780	L803491	RC11-2368	146.0	148.0	Original
FA11196780	L803492	RC11-2368	148.0	150.0	Original
FA11196780	L803493	RC11-2368	150.0	152.0	Original
FA11196780	L803494	RC11-2368	152.0	154.0	Original
FA11196780	L803495	RC11-2368	154.0	156.0	Original
FA11196780	L803496	RC11-2368	154.0	156.0	Duplicate
FA11196780	L803497	RC11-2368	156.0	158.0	Original
FA11196780	L803498	RC11-2368	158.0	160.0	Original
FA11196780	L803499	RC11-2368	160.0	162.0	Original
FA11196780	L803501	RC11-2368	162.0	164.0	Original
FA11196780	L803502	RC11-2368	164.0	166.0	Original
FA11196780	L803503	RC11-2368	166.0	168.0	Original
FA11196780	L803504	RC11-2368	168.0	170.0	Original
FA11196780	L803505	RC11-2368	170.0	172.0	Original
FA11196780	L803506	RC11-2368	172.0	174.0	Original
FA11196780	L803507	RC11-2368	174.0	176.0	Original
FA11196780	L803508	RC11-2368	176.0	178.0	Original
FA11196780	L803509	RC11-2368	178.0	180.0	Original
FA11196780	L803511	RC11-2368	180.0	182.0	Original
FA11196780	L803512	RC11-2368	182.0	184.0	Original
FA11196780	L803513	RC11-2368	184.0	186.0	Original
FA11196780	L803514	RC11-2368	186.0	188.0	Original
FA11196780	L803516	RC11-2368	188.0	190.0	Duplicate
FA11196780	L803515	RC11-2368	188.0	190.0	Original
FA11196780	L803517	RC11-2368	190.0	192.0	Original
FA11196780	L803518	RC11-2368	192.0	194.0	Original
FA11196780	L803519	RC11-2368	194.0	196.0	Original
FA11196780	L803521	RC11-2368	196.0	198.0	Original
FA11196780	L803522	RC11-2368	198.0	200.0	Original
FA11196780	L803523	RC11-2368	200.0	202.0	Original
FA11196780	L803524	RC11-2368	202.0	204.0	Original
FA11196780	L803525	RC11-2368	204.0	206.0	Original
FA11196780	L803526	RC11-2368	206.0	208.0	Original
FA11196780	L803527	RC11-2368	208.0	210.0	Original
FA11196780	L803528	RC11-2368	210.0	212.0	Original
FA11196780	L803529	RC11-2368	212.0	214.0	Original
FA11196780	L803531	RC11-2368	214.0	216.0	Original
FA11196780	L803532	RC11-2368	216.0	218.0	Original

FA11196780	L803533	RC11-2368	218.0	220.0	Original
FA11196780	L803534	RC11-2368	220.0	222.0	Original
FA11196780	L803536	RC11-2368	222.0	224.0	Duplicate
FA11196780	L803535	RC11-2368	222.0	224.0	Original
FA11196780	L803537	RC11-2368	224.0	226.0	Original
FA11196780	L803538	RC11-2368	226.0	228.0	Original
FA11197982	L803620	RC11-2369			Standard
FA11197982	L803560	RC11-2369			Standard
FA11197982	L803650	RC11-2369			Blank
FA11197982	L803550	RC11-2369			Blank
FA11197982	L803640	RC11-2369			Standard
FA11197982	L803630	RC11-2369			Blank
FA11197982	L803660	RC11-2369			Standard
FA11197982	L803590	RC11-2369			Blank
FA11197982	L803610	RC11-2369			Blank
FA11197982	L803580	RC11-2369			Standard
FA11197982	L803570	RC11-2369			Blank
FA11197982	L803600	RC11-2369			Standard
FA11197982	L803540	RC11-2369			Standard
FA11197982	L803670	RC11-2369			Blank
FA11197982	L803539	RC11-2369	0.0	2.0	Original
FA11197982	L803541	RC11-2369	2.0	4.0	Original
FA11197982	L803542	RC11-2369	4.0	6.0	Original
FA11197982	L803543	RC11-2369	6.0	8.0	Original
FA11197982	L803544	RC11-2369	8.0	10.0	Original
FA11197982	L803545	RC11-2369	10.0	12.0	Original
FA11197982	L803546	RC11-2369	12.0	14.0	Original
FA11197982	L803547	RC11-2369	14.0	16.0	Original
FA11197982	L803548	RC11-2369	16.0	18.0	Original
FA11197982	L803549	RC11-2369	18.0	20.0	Original
FA11197982	L803551	RC11-2369	20.0	22.0	Original
FA11197982	L803552	RC11-2369	22.0	24.0	Original
FA11197982	L803553	RC11-2369	24.0	26.0	Original
FA11197982	L803554	RC11-2369	26.0	28.0	Original
FA11197982	L803555	RC11-2369	28.0	30.0	Original
FA11197982	L803556	RC11-2369	28.0	30.0	Duplicate
FA11197982	L803557	RC11-2369	30.0	32.0	Original
FA11197982	L803558	RC11-2369	32.0	34.0	Original
FA11197982	L803559	RC11-2369	34.0	36.0	Original
FA11197982	L803561	RC11-2369	36.0	38.0	Original
FA11197982	L803562	RC11-2369	38.0	40.0	Original
FA11197982	L803563	RC11-2369	40.0	42.0	Original
FA11197982	L803564	RC11-2369	42.0	44.0	Original
FA11197982	L803565	RC11-2369	44.0	46.0	Original
FA11197982	L803566	RC11-2369	46.0	48.0	Original
FA11197982	L803567	RC11-2369	48.0	50.0	Original
FA11197982	L803568	RC11-2369	50.0	52.0	Original
FA11197982	L803569	RC11-2369	52.0	54.0	Original
FA11197982	L803571	RC11-2369	54.0	56.0	Original
FA11197982	L803572	RC11-2369	56.0	58.0	Original
FA11197982	L803573	RC11-2369	58.0	60.0	Original
FA11197982	L803574	RC11-2369	60.0	62.0	Original

FA11197982	L803576	RC11-2369	62.0	64.0	Duplicate
FA11197982	L803575	RC11-2369	62.0	64.0	Original
FA11197982	L803577	RC11-2369	64.0	66.0	Original
FA11197982	L803578	RC11-2369	66.0	68.0	Original
FA11197982	L803579	RC11-2369	68.0	70.0	Original
FA11197982	L803581	RC11-2369	70.0	72.0	Original
FA11197982	L803582	RC11-2369	72.0	74.0	Original
FA11197982	L803583	RC11-2369	74.0	76.0	Original
FA11197982	L803584	RC11-2369	76.0	78.0	Original
FA11197982	L803585	RC11-2369	78.0	80.0	Original
FA11197982	L803586	RC11-2369	80.0	82.0	Original
FA11197982	L803587	RC11-2369	82.0	84.0	Original
FA11197982	L803588	RC11-2369	84.0	86.0	Original
FA11197982	L803589	RC11-2369	86.0	88.0	Original
FA11197982	L803591	RC11-2369	88.0	90.0	Original
FA11197982	L803592	RC11-2369	90.0	92.0	Original
FA11197982	L803593	RC11-2369	92.0	94.0	Original
FA11197982	L803594	RC11-2369	94.0	96.0	Original
FA11197982	L803595	RC11-2369	96.0	98.0	Original
FA11197982	L803596	RC11-2369	96.0	98.0	Duplicate
FA11197982	L803597	RC11-2369	98.0	100.0	Original
FA11197982	L803598	RC11-2369	100.0	102.0	Original
FA11197982	L803599	RC11-2369	102.0	104.0	Original
FA11197982	L803601	RC11-2369	104.0	106.0	Original
FA11197982	L803602	RC11-2369	106.0	108.0	Original
FA11197982	L803603	RC11-2369	108.0	110.0	Original
FA11197982	L803604	RC11-2369	110.0	112.0	Original
FA11197982	L803605	RC11-2369	112.0	114.0	Original
FA11197982	L803606	RC11-2369	114.0	116.0	Original
FA11197982	L803607	RC11-2369	116.0	118.0	Original
FA11197982	L803608	RC11-2369	118.0	120.0	Original
FA11197982	L803609	RC11-2369	120.0	122.0	Original
FA11197982	L803611	RC11-2369	122.0	124.0	Original
FA11197982	L803612	RC11-2369	124.0	126.0	Original
FA11197982	L803613	RC11-2369	126.0	128.0	Original
FA11197982	L803614	RC11-2369	128.0	130.0	Original
FA11197982	L803616	RC11-2369	130.0	132.0	Duplicate
FA11197982	L803615	RC11-2369	130.0	132.0	Original
FA11197982	L803617	RC11-2369	132.0	134.0	Original
FA11197982	L803618	RC11-2369	134.0	136.0	Original
FA11197982	L803619	RC11-2369	136.0	138.0	Original
FA11197982	L803621	RC11-2369	138.0	140.0	Original
FA11197982	L803622	RC11-2369	140.0	142.0	Original
FA11197982	L803623	RC11-2369	142.0	144.0	Original
FA11197982	L803624	RC11-2369	144.0	146.0	Original
FA11197982	L803625	RC11-2369	146.0	148.0	Original
FA11197982	L803626	RC11-2369	148.0	150.0	Original
FA11197982	L803627	RC11-2369	150.0	152.0	Original
FA11197982	L803628	RC11-2369	152.0	154.0	Original
FA11197982	L803629	RC11-2369	154.0	156.0	Original
FA11197982	L803631	RC11-2369	156.0	158.0	Original
FA11197982	L803632	RC11-2369	158.0	160.0	Original

FA11197982	L803633	RC11-2369	160.0	162.0	Original
FA11197982	L803634	RC11-2369	162.0	164.0	Original
FA11197982	L803635	RC11-2369	164.0	166.0	Original
FA11197982	L803636	RC11-2369	164.0	166.0	Duplicate
FA11197982	L803637	RC11-2369	166.0	168.0	Original
FA11197982	L803638	RC11-2369	168.0	170.0	Original
FA11197982	L803639	RC11-2369	170.0	172.0	Original
FA11197982	L803641	RC11-2369	172.0	174.0	Original
FA11197982	L803642	RC11-2369	174.0	176.0	Original
FA11197982	L803643	RC11-2369	176.0	178.0	Original
FA11197982	L803644	RC11-2369	178.0	180.0	Original
FA11197982	L803645	RC11-2369	180.0	182.0	Original
FA11197982	L803646	RC11-2369	182.0	184.0	Original
FA11197982	L803647	RC11-2369	184.0	186.0	Original
FA11197982	L803648	RC11-2369	186.0	188.0	Original
FA11197982	L803649	RC11-2369	188.0	190.0	Original
FA11197982	L803651	RC11-2369	190.0	192.0	Original
FA11197982	L803652	RC11-2369	192.0	194.0	Original
FA11197982	L803653	RC11-2369	194.0	196.0	Original
FA11197982	L803654	RC11-2369	196.0	198.0	Original
FA11197982	L803655	RC11-2369	198.0	200.0	Original
FA11197982	L803656	RC11-2369	198.0	200.0	Duplicate
FA11197982	L803657	RC11-2369	200.0	202.0	Original
FA11197982	L803658	RC11-2369	202.0	204.0	Original
FA11197982	L803659	RC11-2369	204.0	206.0	Original
FA11197982	L803661	RC11-2369	206.0	208.0	Original
FA11197982	L803662	RC11-2369	208.0	210.0	Original
FA11197982	L803663	RC11-2369	210.0	212.0	Original
FA11197982	L803664	RC11-2369	212.0	214.0	Original
FA11197982	L803665	RC11-2369	214.0	216.0	Original
FA11197982	L803666	RC11-2369	216.0	218.0	Original
FA11197982	L803667	RC11-2369	218.0	220.0	Original
FA11197982	L803668	RC11-2369	220.0	222.0	Original
FA11197982	L803669	RC11-2369	222.0	224.0	Original
FA11197982	L803671	RC11-2369	224.0	226.0	Original
FA11197984	L803800	RC11-2370			Standard
FA11197984	L803760	RC11-2370			Standard
FA11197984	L803780	RC11-2370			Standard
FA11197984	L803710	RC11-2370			Blank
FA11197984	L803770	RC11-2370			Blank
FA11197984	L803790	RC11-2370			Blank
FA11197984	L803740	RC11-2370			Standard
FA11197984	L803700	RC11-2370			Standard
FA11197984	L803680	RC11-2370			Standard
FA11197984	L803690	RC11-2370			Blank
FA11197984	L803720	RC11-2370			Standard
FA11197984	L803750	RC11-2370			Blank
FA11197984	L803730	RC11-2370			Blank
FA11197984	L803674	RC11-2370	0.0	2.0	Original
FA11197984	L803676	RC11-2370	2.0	4.0	Duplicate
FA11197984	L803675	RC11-2370	2.0	4.0	Original
FA11197984	L803677	RC11-2370	4.0	6.0	Original

FA11197984	L803678	RC11-2370	6.0	8.0	Original
FA11197984	L803679	RC11-2370	8.0	10.0	Original
FA11197984	L803681	RC11-2370	10.0	12.0	Original
FA11197984	L803682	RC11-2370	12.0	14.0	Original
FA11197984	L803683	RC11-2370	14.0	16.0	Original
FA11197984	L803684	RC11-2370	16.0	18.0	Original
FA11197984	L803685	RC11-2370	18.0	20.0	Original
FA11197984	L803686	RC11-2370	20.0	22.0	Original
FA11197984	L803687	RC11-2370	22.0	24.0	Original
FA11197984	L803688	RC11-2370	24.0	26.0	Original
FA11197984	L803689	RC11-2370	26.0	28.0	Original
FA11197984	L803691	RC11-2370	28.0	30.0	Original
FA11197984	L803692	RC11-2370	30.0	32.0	Original
FA11197984	L803693	RC11-2370	32.0	34.0	Original
FA11197984	L803694	RC11-2370	34.0	36.0	Original
FA11197984	L803695	RC11-2370	36.0	38.0	Original
FA11197984	L803696	RC11-2370	36.0	38.0	Duplicate
FA11197984	L803697	RC11-2370	38.0	40.0	Original
FA11197984	L803698	RC11-2370	40.0	42.0	Original
FA11197984	L803699	RC11-2370	42.0	44.0	Original
FA11197984	L803701	RC11-2370	44.0	46.0	Original
FA11197984	L803702	RC11-2370	46.0	48.0	Original
FA11197984	L803703	RC11-2370	48.0	50.0	Original
FA11197984	L803704	RC11-2370	50.0	52.0	Original
FA11197984	L803705	RC11-2370	52.0	54.0	Original
FA11197984	L803706	RC11-2370	54.0	56.0	Original
FA11197984	L803707	RC11-2370	56.0	58.0	Original
FA11197984	L803708	RC11-2370	58.0	60.0	Original
FA11197984	L803709	RC11-2370	60.0	62.0	Original
FA11197984	L803711	RC11-2370	62.0	64.0	Original
FA11197984	L803712	RC11-2370	64.0	66.0	Original
FA11197984	L803713	RC11-2370	66.0	68.0	Original
FA11197984	L803714	RC11-2370	68.0	70.0	Original
FA11197984	L803715	RC11-2370	70.0	72.0	Original
FA11197984	L803716	RC11-2370	70.0	72.0	Duplicate
FA11197984	L803717	RC11-2370	72.0	74.0	Original
FA11197984	L803718	RC11-2370	74.0	76.0	Original
FA11197984	L803719	RC11-2370	76.0	78.0	Original
FA11197984	L803721	RC11-2370	78.0	80.0	Original
FA11197984	L803722	RC11-2370	80.0	82.0	Original
FA11197984	L803723	RC11-2370	82.0	84.0	Original
FA11197984	L803724	RC11-2370	84.0	86.0	Original
FA11197984	L803725	RC11-2370	86.0	88.0	Original
FA11197984	L803726	RC11-2370	88.0	90.0	Original
FA11197984	L803727	RC11-2370	90.0	92.0	Original
FA11197984	L803728	RC11-2370	92.0	94.0	Original
FA11197984	L803729	RC11-2370	94.0	96.0	Original
FA11197984	L803731	RC11-2370	96.0	98.0	Original
FA11197984	L803732	RC11-2370	98.0	100.0	Original
FA11197984	L803733	RC11-2370	100.0	102.0	Original
FA11197984	L803734	RC11-2370	102.0	104.0	Original
FA11197984	L803735	RC11-2370	104.0	106.0	Original

FA11197984	L803736	RC11-2370	104.0	106.0	Duplicate
FA11197984	L803737	RC11-2370	106.0	108.0	Original
FA11197984	L803738	RC11-2370	108.0	110.0	Original
FA11197984	L803739	RC11-2370	110.0	112.0	Original
FA11197984	L803741	RC11-2370	112.0	114.0	Original
FA11197984	L803742	RC11-2370	114.0	116.0	Original
FA11197984	L803743	RC11-2370	116.0	118.0	Original
FA11197984	L803744	RC11-2370	118.0	120.0	Original
FA11197984	L803745	RC11-2370	120.0	122.0	Original
FA11197984	L803746	RC11-2370	122.0	124.0	Original
FA11197984	L803747	RC11-2370	124.0	126.0	Original
FA11197984	L803748	RC11-2370	126.0	128.0	Original
FA11197984	L803749	RC11-2370	128.0	130.0	Original
FA11197984	L803751	RC11-2370	130.0	132.0	Original
FA11197984	L803752	RC11-2370	132.0	134.0	Original
FA11197984	L803753	RC11-2370	134.0	136.0	Original
FA11197984	L803754	RC11-2370	136.0	138.0	Original
FA11197984	L803755	RC11-2370	138.0	140.0	Original
FA11197984	L803756	RC11-2370	138.0	140.0	Duplicate
FA11197984	L803757	RC11-2370	140.0	142.0	Original
FA11197984	L803758	RC11-2370	142.0	144.0	Original
FA11197984	L803759	RC11-2370	144.0	146.0	Original
FA11197984	L803761	RC11-2370	146.0	148.0	Original
FA11197984	L803762	RC11-2370	148.0	150.0	Original
FA11197984	L803763	RC11-2370	150.0	152.0	Original
FA11197984	L803764	RC11-2370	152.0	154.0	Original
FA11197984	L803765	RC11-2370	154.0	156.0	Original
FA11197984	L803766	RC11-2370	156.0	158.0	Original
FA11197984	L803767	RC11-2370	158.0	160.0	Original
FA11197984	L803768	RC11-2370	160.0	162.0	Original
FA11197984	L803769	RC11-2370	162.0	164.0	Original
FA11197984	L803771	RC11-2370	164.0	166.0	Original
FA11197984	L803772	RC11-2370	166.0	168.0	Original
FA11197984	L803773	RC11-2370	168.0	170.0	Original
FA11197984	L803774	RC11-2370	170.0	172.0	Original
FA11197984	L803775	RC11-2370	172.0	174.0	Original
FA11197984	L803776	RC11-2370	172.0	174.0	Duplicate
FA11197984	L803777	RC11-2370	174.0	176.0	Original
FA11197984	L803778	RC11-2370	176.0	178.0	Original
FA11197984	L803779	RC11-2370	178.0	180.0	Original
FA11197984	L803781	RC11-2370	180.0	182.0	Original
FA11197984	L803782	RC11-2370	182.0	184.0	Original
FA11197984	L803783	RC11-2370	184.0	186.0	Original
FA11197984	L803784	RC11-2370	186.0	188.0	Original
FA11197984	L803785	RC11-2370	188.0	190.0	Original
FA11197984	L803786	RC11-2370	190.0	192.0	Original
FA11197984	L803787	RC11-2370	192.0	194.0	Original
FA11197984	L803788	RC11-2370	194.0	196.0	Original
FA11197984	L803789	RC11-2370	196.0	198.0	Original
FA11197984	L803791	RC11-2370	198.0	200.0	Original
FA11197984	L803792	RC11-2370	200.0	202.0	Original
FA11197984	L803793	RC11-2370	202.0	204.0	Original

FA11197984	L803794	RC11-2370	204.0	206.0	Original
FA11197984	L803796	RC11-2370	206.0	208.0	Duplicate
FA11197984	L803795	RC11-2370	206.0	208.0	Original
FA11197984	L803797	RC11-2370	208.0	210.0	Original
FA11197984	L803798	RC11-2370	210.0	212.0	Original
FA11197984	L803799	RC11-2370	212.0	214.0	Original
FA11197984	L803801	RC11-2370	214.0	216.0	Original
FA11197984	L803802	RC11-2370	216.0	218.0	Original
FA11197984	L803803	RC11-2370	218.0	220.0	Original
FA11197984	L803804	RC11-2370	220.0	222.0	Original
FA11197984	L803805	RC11-2370	222.0	224.0	Original
FA11197984	L803806	RC11-2370	224.0	226.0	Original
FA11197984	L803807	RC11-2370	226.0	228.0	Original
FA11197983	L803890	RC11-2371			Blank
FA11197983	L803840	RC11-2371			Standard
FA11197983	L803920	RC11-2371			Standard
FA11197983	L803940	RC11-2371			Standard
FA11197983	L803860	RC11-2371			Standard
FA11197983	L803930	RC11-2371			Blank
FA11197983	L803880	RC11-2371			Standard
FA11197983	L803830	RC11-2371			Blank
FA11197983	L803900	RC11-2371			Standard
FA11197983	L803910	RC11-2371			Blank
FA11197983	L803970	RC11-2371			Blank
FA11197983	L803980	RC11-2371			Standard
FA11197983	L803960	RC11-2371			Standard
FA11197983	L803950	RC11-2371			Blank
FA11197983	L803870	RC11-2371			Blank
FA11197983	L803850	RC11-2371			Blank
FA11197983	L803820	RC11-2371			Standard
FA11197983	L803810	RC11-2371			Blank
FA11197983	L803808	RC11-2371	0.0	2.0	Original
FA11197983	L803809	RC11-2371	2.0	4.0	Original
FA11197983	L803811	RC11-2371	4.0	6.0	Original
FA11197983	L803812	RC11-2371	6.0	8.0	Original
FA11197983	L803813	RC11-2371	8.0	10.0	Original
FA11197983	L803814	RC11-2371	10.0	12.0	Original
FA11197983	L803816	RC11-2371	12.0	14.0	Duplicate
FA11197983	L803815	RC11-2371	12.0	14.0	Original
FA11197983	L803817	RC11-2371	14.0	16.0	Original
FA11197983	L803818	RC11-2371	16.0	18.0	Original
FA11197983	L803819	RC11-2371	18.0	20.0	Original
FA11197983	L803821	RC11-2371	20.0	22.0	Original
FA11197983	L803822	RC11-2371	22.0	24.0	Original
FA11197983	L803823	RC11-2371	24.0	26.0	Original
FA11197983	L803824	RC11-2371	26.0	28.0	Original
FA11197983	L803825	RC11-2371	28.0	30.0	Original
FA11197983	L803826	RC11-2371	30.0	32.0	Original
FA11197983	L803827	RC11-2371	32.0	34.0	Original
FA11197983	L803828	RC11-2371	34.0	36.0	Original
FA11197983	L803829	RC11-2371	36.0	38.0	Original
FA11197983	L803831	RC11-2371	38.0	40.0	Original

FA11197983	L803832	RC11-2371	40.0	42.0	Original
FA11197983	L803833	RC11-2371	42.0	44.0	Original
FA11197983	L803834	RC11-2371	44.0	46.0	Original
FA11197983	L803835	RC11-2371	46.0	48.0	Original
FA11197983	L803836	RC11-2371	46.0	48.0	Duplicate
FA11197983	L803837	RC11-2371	48.0	50.0	Original
FA11197983	L803838	RC11-2371	50.0	52.0	Original
FA11197983	L803839	RC11-2371	52.0	54.0	Original
FA11197983	L803841	RC11-2371	54.0	56.0	Original
FA11197983	L803842	RC11-2371	56.0	58.0	Original
FA11197983	L803843	RC11-2371	58.0	60.0	Original
FA11197983	L803844	RC11-2371	60.0	62.0	Original
FA11197983	L803845	RC11-2371	62.0	64.0	Original
FA11197983	L803846	RC11-2371	64.0	66.0	Original
FA11197983	L803847	RC11-2371	66.0	68.0	Original
FA11197983	L803848	RC11-2371	68.0	70.0	Original
FA11197983	L803849	RC11-2371	70.0	72.0	Original
FA11197983	L803851	RC11-2371	72.0	74.0	Original
FA11197983	L803852	RC11-2371	74.0	76.0	Original
FA11197983	L803853	RC11-2371	76.0	78.0	Original
FA11197983	L803854	RC11-2371	78.0	80.0	Original
FA11197983	L803856	RC11-2371	80.0	82.0	Duplicate
FA11197983	L803855	RC11-2371	80.0	82.0	Original
FA11197983	L803857	RC11-2371	82.0	84.0	Original
FA11197983	L803858	RC11-2371	84.0	86.0	Original
FA11197983	L803859	RC11-2371	86.0	88.0	Original
FA11197983	L803861	RC11-2371	88.0	90.0	Original
FA11197983	L803862	RC11-2371	90.0	92.0	Original
FA11197983	L803863	RC11-2371	92.0	94.0	Original
FA11197983	L803864	RC11-2371	94.0	96.0	Original
FA11197983	L803865	RC11-2371	96.0	98.0	Original
FA11197983	L803866	RC11-2371	98.0	100.0	Original
FA11197983	L803867	RC11-2371	100.0	102.0	Original
FA11197983	L803868	RC11-2371	102.0	104.0	Original
FA11197983	L803869	RC11-2371	104.0	106.0	Original
FA11197983	L803871	RC11-2371	106.0	108.0	Original
FA11197983	L803872	RC11-2371	108.0	110.0	Original
FA11197983	L803873	RC11-2371	110.0	112.0	Original
FA11197983	L803874	RC11-2371	112.0	114.0	Original
FA11197983	L803875	RC11-2371	114.0	116.0	Original
FA11197983	L803876	RC11-2371	114.0	116.0	Duplicate
FA11197983	L803877	RC11-2371	116.0	118.0	Original
FA11197983	L803878	RC11-2371	118.0	120.0	Original
FA11197983	L803879	RC11-2371	120.0	122.0	Original
FA11197983	L803881	RC11-2371	122.0	124.0	Original
FA11197983	L803882	RC11-2371	124.0	126.0	Original
FA11197983	L803883	RC11-2371	126.0	128.0	Original
FA11197983	L803884	RC11-2371	128.0	130.0	Original
FA11197983	L803885	RC11-2371	130.0	132.0	Original
FA11197983	L803886	RC11-2371	132.0	134.0	Original
FA11197983	L803887	RC11-2371	134.0	136.0	Original
FA11197983	L803888	RC11-2371	136.0	138.0	Original

FA11197983	L803889	RC11-2371	138.0	140.0	Original
FA11197983	L803891	RC11-2371	140.0	142.0	Original
FA11197983	L803892	RC11-2371	142.0	144.0	Original
FA11197983	L803893	RC11-2371	144.0	146.0	Original
FA11197983	L803894	RC11-2371	146.0	148.0	Original
FA11197983	L803896	RC11-2371	148.0	150.0	Duplicate
FA11197983	L803895	RC11-2371	148.0	150.0	Original
FA11197983	L803897	RC11-2371	150.0	152.0	Original
FA11197983	L803898	RC11-2371	152.0	154.0	Original
FA11197983	L803899	RC11-2371	154.0	156.0	Original
FA11197983	L803901	RC11-2371	156.0	158.0	Original
FA11197983	L803902	RC11-2371	158.0	160.0	Original
FA11197983	L803903	RC11-2371	160.0	162.0	Original
FA11197983	L803904	RC11-2371	162.0	164.0	Original
FA11197983	L803905	RC11-2371	164.0	166.0	Original
FA11197983	L803906	RC11-2371	166.0	168.0	Original
FA11197983	L803907	RC11-2371	168.0	170.0	Original
FA11197983	L803908	RC11-2371	170.0	172.0	Original
FA11197983	L803909	RC11-2371	172.0	174.0	Original
FA11197983	L803911	RC11-2371	174.0	176.0	Original
FA11197983	L803912	RC11-2371	176.0	178.0	Original
FA11197983	L803913	RC11-2371	178.0	180.0	Original
FA11197983	L803914	RC11-2371	180.0	182.0	Original
FA11197983	L803915	RC11-2371	182.0	184.0	Original
FA11197983	L803916	RC11-2371	182.0	184.0	Duplicate
FA11197983	L803917	RC11-2371	184.0	186.0	Original
FA11197983	L803918	RC11-2371	186.0	188.0	Original
FA11197983	L803919	RC11-2371	188.0	190.0	Original
FA11197983	L803921	RC11-2371	190.0	192.0	Original
FA11197983	L803922	RC11-2371	192.0	194.0	Original
FA11197983	L803923	RC11-2371	194.0	196.0	Original
FA11197983	L803924	RC11-2371	196.0	198.0	Original
FA11197983	L803925	RC11-2371	198.0	200.0	Original
FA11197983	L803926	RC11-2371	200.0	202.0	Original
FA11197983	L803927	RC11-2371	202.0	204.0	Original
FA11197983	L803928	RC11-2371	204.0	206.0	Original
FA11197983	L803929	RC11-2371	206.0	208.0	Original
FA11197983	L803931	RC11-2371	208.0	210.0	Original
FA11197983	L803932	RC11-2371	210.0	212.0	Original
FA11197983	L803933	RC11-2371	212.0	214.0	Original
FA11197983	L803934	RC11-2371	214.0	216.0	Original
FA11197983	L803935	RC11-2371	216.0	218.0	Original
FA11197983	L803936	RC11-2371	216.0	218.0	Duplicate
FA11197983	L803937	RC11-2371	218.0	220.0	Original
FA11197983	L803938	RC11-2371	220.0	222.0	Original
FA11197983	L803939	RC11-2371	222.0	224.0	Original
FA11197983	L803941	RC11-2371	224.0	226.0	Original
FA11197983	L803942	RC11-2371	226.0	228.0	Original
FA11197983	L803943	RC11-2371	228.0	230.0	Original
FA11197983	L803944	RC11-2371	230.0	232.0	Original
FA11197983	L803945	RC11-2371	232.0	234.0	Original
FA11197983	L803946	RC11-2371	234.0	236.0	Original

FA11197983	L803947	RC11-2371	236.0	238.0	Original
FA11197983	L803948	RC11-2371	238.0	240.0	Original
FA11197983	L803949	RC11-2371	240.0	242.0	Original
FA11197983	L803951	RC11-2371	242.0	244.0	Original
FA11197983	L803952	RC11-2371	244.0	246.0	Original
FA11197983	L803953	RC11-2371	246.0	248.0	Original
FA11197983	L803954	RC11-2371	248.0	250.0	Original
FA11197983	L803956	RC11-2371	250.0	252.0	Duplicate
FA11197983	L803955	RC11-2371	250.0	252.0	Original
FA11197983	L803957	RC11-2371	252.0	254.0	Original
FA11197983	L803958	RC11-2371	254.0	256.0	Original
FA11197983	L803959	RC11-2371	256.0	258.0	Original
FA11197983	L803961	RC11-2371	258.0	260.0	Original
FA11197983	L803962	RC11-2371	260.0	262.0	Original
FA11197983	L803963	RC11-2371	262.0	264.0	Original
FA11197983	L803964	RC11-2371	264.0	266.0	Original
FA11197983	L803965	RC11-2371	266.0	268.0	Original
FA11197983	L803966	RC11-2371	268.0	270.0	Original
FA11197983	L803967	RC11-2371	270.0	272.0	Original
FA11197983	L803968	RC11-2371	272.0	274.0	Original
FA11197983	L803969	RC11-2371	274.0	276.0	Original
FA11197983	L803971	RC11-2371	276.0	278.0	Original
FA11197983	L803972	RC11-2371	278.0	280.0	Original
FA11197983	L803973	RC11-2371	280.0	282.0	Original
FA11197983	L803974	RC11-2371	282.0	284.0	Original
FA11197983	L803975	RC11-2371	284.0	286.0	Original
FA11197983	L803976	RC11-2371	284.0	286.0	Duplicate
FA11197983	L803977	RC11-2371	286.0	288.0	Original
FA11197983	L803978	RC11-2371	288.0	290.0	Original
FA11197983	L803979	RC11-2371	290.0	292.0	Original
FA11197983	L803981	RC11-2371	292.0	294.0	Original
FA11197983	L803982	RC11-2371	294.0	296.0	Original
FA11197983	L803983	RC11-2371	296.0	298.0	Original
FA11197983	L803984	RC11-2371	298.0	300.0	Original
FA11197983	L803985	RC11-2371	300.0	302.0	Original
FA11197983	L803986	RC11-2371	302.0	304.0	Original
FA11197985	L816090	RC11-2372			Blank
	L816170	RC11-2372			Blank
FA11197985	L816040	RC11-2372			Standard
FA11197985	L816030	RC11-2372			Blank
FA11197985	L816010	RC11-2372			Blank
FA11197985	L816050	RC11-2372			Blank
FA11197985	L816060	RC11-2372			Standard
FA11197985	L816070	RC11-2372			Blank
FA11197985	L816080	RC11-2372			Standard
FA11197985	L816100	RC11-2372			Standard
FA11197985	L816110	RC11-2372			Blank
FA11197985	L816120	RC11-2372			Standard
FA11197985	L816130	RC11-2372			Blank
FA11197985	L804000	RC11-2372			Standard
FA11197985	L816140	RC11-2372			Standard
FA11197985	L816150	RC11-2372			Blank

FA11197985	L816160	RC11-2372			Standard
FA11197985	L816020	RC11-2372			Standard
FA11197985	L803995	RC11-2372	0.0	2.0	Original
FA11197985	L803996	RC11-2372	0.0	2.0	Duplicate
FA11197985	L803997	RC11-2372	2.0	4.0	Original
FA11197985	L803998	RC11-2372	4.0	6.0	Original
FA11197985	L803999	RC11-2372	6.0	8.0	Original
FA11197985	L816001	RC11-2372	8.0	10.0	Original
FA11197985	L816002	RC11-2372	10.0	12.0	Original
FA11197985	L816003	RC11-2372	12.0	14.0	Original
FA11197985	L816004	RC11-2372	14.0	16.0	Original
FA11197985	L816005	RC11-2372	16.0	18.0	Original
FA11197985	L816006	RC11-2372	18.0	20.0	Original
FA11197985	L816007	RC11-2372	20.0	22.0	Original
FA11197985	L816008	RC11-2372	22.0	24.0	Original
FA11197985	L816009	RC11-2372	24.0	26.0	Original
FA11197985	L816011	RC11-2372	26.0	28.0	Original
FA11197985	L816012	RC11-2372	28.0	30.0	Original
FA11197985	L816013	RC11-2372	30.0	32.0	Original
FA11197985	L816014	RC11-2372	32.0	34.0	Original
FA11197985	L816016	RC11-2372	34.0	36.0	Duplicate
FA11197985	L816015	RC11-2372	34.0	36.0	Original
FA11197985	L816017	RC11-2372	36.0	38.0	Original
FA11197985	L816018	RC11-2372	38.0	40.0	Original
FA11197985	L816019	RC11-2372	40.0	42.0	Original
FA11197985	L816021	RC11-2372	42.0	44.0	Original
FA11197985	L816022	RC11-2372	44.0	46.0	Original
FA11197985	L816023	RC11-2372	46.0	48.0	Original
FA11197985	L816024	RC11-2372	48.0	50.0	Original
FA11197985	L816025	RC11-2372	50.0	52.0	Original
FA11197985	L816026	RC11-2372	52.0	54.0	Original
FA11197985	L816027	RC11-2372	54.0	56.0	Original
FA11197985	L816028	RC11-2372	56.0	58.0	Original
FA11197985	L816029	RC11-2372	58.0	60.0	Original
FA11197985	L816031	RC11-2372	60.0	62.0	Original
FA11197985	L816032	RC11-2372	62.0	64.0	Original
FA11197985	L816033	RC11-2372	64.0	66.0	Original
FA11197985	L816034	RC11-2372	66.0	68.0	Original
FA11197985	L816035	RC11-2372	68.0	70.0	Original
FA11197985	L816036	RC11-2372	68.0	70.0	Duplicate
FA11197985	L816037	RC11-2372	70.0	72.0	Original
FA11197985	L816038	RC11-2372	72.0	74.0	Original
FA11197985	L816039	RC11-2372	74.0	76.0	Original
FA11197985	L816041	RC11-2372	76.0	78.0	Original
FA11197985	L816042	RC11-2372	78.0	80.0	Original
FA11197985	L816043	RC11-2372	80.0	82.0	Original
FA11197985	L816044	RC11-2372	82.0	84.0	Original
FA11197985	L816045	RC11-2372	84.0	86.0	Original
FA11197985	L816046	RC11-2372	86.0	88.0	Original
FA11197985	L816047	RC11-2372	88.0	90.0	Original
FA11197985	L816048	RC11-2372	90.0	92.0	Original
FA11197985	L816049	RC11-2372	92.0	94.0	Original

FA11197985	L816051	RC11-2372	94.0	96.0	Original
FA11197985	L816052	RC11-2372	96.0	98.0	Original
FA11197985	L816053	RC11-2372	98.0	100.0	Original
FA11197985	L816054	RC11-2372	100.0	102.0	Original
FA11197985	L816055	RC11-2372	102.0	104.0	Original
FA11197985	L816056	RC11-2372	102.0	104.0	Duplicate
FA11197985	L816057	RC11-2372	104.0	106.0	Original
FA11197985	L816058	RC11-2372	106.0	108.0	Original
FA11197985	L816059	RC11-2372	108.0	110.0	Original
FA11197985	L816061	RC11-2372	110.0	112.0	Original
FA11197985	L816062	RC11-2372	112.0	114.0	Original
FA11197985	L816063	RC11-2372	114.0	116.0	Original
FA11197985	L816064	RC11-2372	116.0	118.0	Original
FA11197985	L816065	RC11-2372	118.0	120.0	Original
FA11197985	L816066	RC11-2372	120.0	122.0	Original
FA11197985	L816067	RC11-2372	122.0	124.0	Original
FA11197985	L816068	RC11-2372	124.0	126.0	Original
FA11197985	L816069	RC11-2372	126.0	128.0	Original
FA11197985	L816071	RC11-2372	128.0	130.0	Original
FA11197985	L816072	RC11-2372	130.0	132.0	Original
FA11197985	L816073	RC11-2372	132.0	134.0	Original
FA11197985	L816074	RC11-2372	134.0	136.0	Original
FA11197985	L816076	RC11-2372	136.0	138.0	Duplicate
FA11197985	L816075	RC11-2372	136.0	138.0	Original
FA11197985	L816077	RC11-2372	138.0	140.0	Original
FA11197985	L816078	RC11-2372	140.0	142.0	Original
FA11197985	L816079	RC11-2372	142.0	144.0	Original
FA11197985	L816081	RC11-2372	144.0	146.0	Original
FA11197985	L816082	RC11-2372	146.0	148.0	Original
FA11197985	L816083	RC11-2372	148.0	150.0	Original
FA11197985	L816084	RC11-2372	150.0	152.0	Original
FA11197985	L816085	RC11-2372	152.0	154.0	Original
FA11197985	L816086	RC11-2372	154.0	156.0	Original
FA11197985	L816087	RC11-2372	156.0	158.0	Original
FA11197985	L816088	RC11-2372	158.0	160.0	Original
FA11197985	L816089	RC11-2372	160.0	162.0	Original
FA11197985	L816091	RC11-2372	162.0	164.0	Original
FA11197985	L816092	RC11-2372	164.0	166.0	Original
FA11197985	L816093	RC11-2372	166.0	168.0	Original
FA11197985	L816094	RC11-2372	168.0	170.0	Original
FA11197985	L816096	RC11-2372	170.0	172.0	Duplicate
FA11197985	L816095	RC11-2372	170.0	172.0	Original
FA11197985	L816097	RC11-2372	172.0	174.0	Original
FA11197985	L816098	RC11-2372	174.0	176.0	Original
FA11197985	L816099	RC11-2372	176.0	178.0	Original
FA11197985	L816101	RC11-2372	178.0	180.0	Original
FA11197985	L816102	RC11-2372	180.0	182.0	Original
FA11197985	L816103	RC11-2372	182.0	184.0	Original
FA11197985	L816104	RC11-2372	184.0	186.0	Original
FA11197985	L816105	RC11-2372	186.0	188.0	Original
FA11197985	L816106	RC11-2372	188.0	190.0	Original
FA11197985	L816107	RC11-2372	190.0	192.0	Original

FA11197985	L816108	RC11-2372	192.0	194.0	Original
FA11197985	L816109	RC11-2372	194.0	196.0	Original
FA11197985	L816111	RC11-2372	196.0	198.0	Original
FA11197985	L816112	RC11-2372	198.0	200.0	Original
FA11197985	L816113	RC11-2372	200.0	202.0	Original
FA11197985	L816114	RC11-2372	202.0	204.0	Original
FA11197985	L816115	RC11-2372	204.0	206.0	Original
FA11197985	L816116	RC11-2372	204.0	206.0	Duplicate
FA11197985	L816117	RC11-2372	206.0	208.0	Original
FA11197985	L816118	RC11-2372	208.0	210.0	Original
FA11197985	L816119	RC11-2372	210.0	212.0	Original
FA11197985	L816121	RC11-2372	212.0	214.0	Original
FA11197985	L816122	RC11-2372	214.0	216.0	Original
FA11197985	L816123	RC11-2372	216.0	218.0	Original
FA11197985	L816124	RC11-2372	218.0	220.0	Original
FA11197985	L816125	RC11-2372	220.0	222.0	Original
FA11197985	L816126	RC11-2372	222.0	224.0	Original
FA11197985	L816127	RC11-2372	224.0	226.0	Original
FA11197985	L816128	RC11-2372	226.0	228.0	Original
FA11197985	L816129	RC11-2372	228.0	230.0	Original
FA11197985	L816131	RC11-2372	230.0	232.0	Original
FA11197985	L816132	RC11-2372	232.0	234.0	Original
FA11197985	L816133	RC11-2372	234.0	236.0	Original
FA11197985	L816134	RC11-2372	236.0	238.0	Original
FA11197985	L816135	RC11-2372	238.0	240.0	Original
FA11197985	L816136	RC11-2372	238.0	240.0	Duplicate
FA11197985	L816137	RC11-2372	240.0	242.0	Original
FA11197985	L816138	RC11-2372	242.0	244.0	Original
FA11197985	L816139	RC11-2372	244.0	246.0	Original
FA11197985	L816141	RC11-2372	246.0	248.0	Original
FA11197985	L816142	RC11-2372	248.0	250.0	Original
FA11197985	L816143	RC11-2372	250.0	252.0	Original
FA11197985	L816144	RC11-2372	252.0	254.0	Original
FA11197985	L816145	RC11-2372	254.0	256.0	Original
FA11197985	L816146	RC11-2372	256.0	258.0	Original
FA11197985	L816147	RC11-2372	258.0	260.0	Original
FA11197985	L816148	RC11-2372	260.0	262.0	Original
FA11197985	L816149	RC11-2372	262.0	264.0	Original
FA11197985	L816151	RC11-2372	264.0	266.0	Original
FA11197985	L816152	RC11-2372	266.0	268.0	Original
FA11197985	L816153	RC11-2372	268.0	270.0	Original
FA11197985	L816154	RC11-2372	270.0	272.0	Original
FA11197985	L816156	RC11-2372	272.0	274.0	Duplicate
FA11197985	L816155	RC11-2372	272.0	274.0	Original
FA11197985	L816157	RC11-2372	274.0	276.0	Original
FA11197985	L816158	RC11-2372	276.0	278.0	Original
FA11197985	L816159	RC11-2372	278.0	280.0	Original
FA11197985	L816161	RC11-2372	280.0	282.0	Original
FA11197985	L816162	RC11-2372	282.0	284.0	Original
FA11197985	L816163	RC11-2372	284.0	286.0	Original
FA11197985	L816164	RC11-2372	286.0	288.0	Original
FA11197985	L816165	RC11-2372	288.0	290.0	Original

FA11197985	L816166	RC11-2372	290.0	292.0	Original
FA11197985	L816167	RC11-2372	292.0	294.0	Original
FA11197985	L816168	RC11-2372	294.0	296.0	Original
FA11197985	L816169	RC11-2372	296.0	298.0	Original
FA11197986	L816270	RC11-2373			Blank
FA11197986	L816260	RC11-2373			Standard
FA11197986	L816250	RC11-2373			Blank
FA11197986	L816240	RC11-2373			Standard
FA11197986	L816230	RC11-2373			Blank
FA11197986	L816280	RC11-2373			Standard
FA11197986	L816220	RC11-2373			Standard
FA11197986	L816310	RC11-2373			Blank
FA11197986	L816200	RC11-2373			Standard
FA11197986	L816300	RC11-2373			Standard
FA11197986	L816290	RC11-2373			Blank
	L816190	RC11-2373			Blank
FA11197986	L816210	RC11-2373			Blank
FA11197986	L816183	RC11-2373	0.0	2.0	Original
FA11197986	L816184	RC11-2373	2.0	4.0	Original
FA11197986	L816185	RC11-2373	4.0	6.0	Original
FA11197986	L816186	RC11-2373	6.0	8.0	Original
FA11197986	L816187	RC11-2373	8.0	10.0	Original
FA11197986	L816188	RC11-2373	10.0	12.0	Original
FA11197986	L816189	RC11-2373	12.0	14.0	Original
FA11197986	L816191	RC11-2373	14.0	16.0	Original
FA11197986	L816192	RC11-2373	16.0	18.0	Original
FA11197986	L816193	RC11-2373	18.0	20.0	Original
FA11197986	L816194	RC11-2373	20.0	22.0	Original
FA11197986	L816196	RC11-2373	22.0	24.0	Duplicate
FA11197986	L816195	RC11-2373	22.0	24.0	Original
FA11197986	L816197	RC11-2373	24.0	26.0	Original
FA11197986	L816198	RC11-2373	26.0	28.0	Original
FA11197986	L816199	RC11-2373	28.0	30.0	Original
FA11197986	L816201	RC11-2373	30.0	32.0	Original
FA11197986	L816202	RC11-2373	32.0	34.0	Original
FA11197986	L816203	RC11-2373	34.0	36.0	Original
FA11197986	L816204	RC11-2373	36.0	38.0	Original
FA11197986	L816205	RC11-2373	38.0	40.0	Original
FA11197986	L816206	RC11-2373	40.0	42.0	Original
FA11197986	L816207	RC11-2373	42.0	44.0	Original
FA11197986	L816208	RC11-2373	44.0	46.0	Original
FA11197986	L816209	RC11-2373	46.0	48.0	Original
FA11197986	L816211	RC11-2373	48.0	50.0	Original
FA11197986	L816212	RC11-2373	50.0	52.0	Original
FA11197986	L816213	RC11-2373	52.0	54.0	Original
FA11197986	L816214	RC11-2373	54.0	56.0	Original
FA11197986	L816216	RC11-2373	56.0	58.0	Duplicate
FA11197986	L816215	RC11-2373	56.0	58.0	Original
FA11197986	L816217	RC11-2373	58.0	60.0	Original
FA11197986	L816218	RC11-2373	60.0	62.0	Original
FA11197986	L816219	RC11-2373	62.0	64.0	Original
FA11197986	L816221	RC11-2373	64.0	66.0	Original

FA11197986	L816222	RC11-2373	66.0	68.0	Original
FA11197986	L816223	RC11-2373	68.0	70.0	Original
FA11197986	L816224	RC11-2373	70.0	72.0	Original
FA11197986	L816225	RC11-2373	72.0	74.0	Original
FA11197986	L816226	RC11-2373	74.0	76.0	Original
FA11197986	L816227	RC11-2373	76.0	78.0	Original
FA11197986	L816228	RC11-2373	78.0	80.0	Original
FA11197986	L816229	RC11-2373	80.0	82.0	Original
FA11197986	L816231	RC11-2373	82.0	84.0	Original
FA11197986	L816232	RC11-2373	84.0	86.0	Original
FA11197986	L816233	RC11-2373	86.0	88.0	Original
FA11197986	L816234	RC11-2373	88.0	90.0	Original
FA11197986	L816236	RC11-2373	90.0	92.0	Duplicate
FA11197986	L816235	RC11-2373	90.0	92.0	Original
FA11197986	L816237	RC11-2373	92.0	94.0	Original
FA11197986	L816238	RC11-2373	94.0	96.0	Original
FA11197986	L816239	RC11-2373	96.0	98.0	Original
FA11197986	L816241	RC11-2373	98.0	100.0	Original
FA11197986	L816242	RC11-2373	100.0	102.0	Original
FA11197986	L816243	RC11-2373	102.0	104.0	Original
FA11197986	L816244	RC11-2373	104.0	106.0	Original
FA11197986	L816245	RC11-2373	106.0	108.0	Original
FA11197986	L816246	RC11-2373	108.0	110.0	Original
FA11197986	L816247	RC11-2373	110.0	112.0	Original
FA11197986	L816248	RC11-2373	112.0	114.0	Original
FA11197986	L816249	RC11-2373	114.0	116.0	Original
FA11197986	L816251	RC11-2373	116.0	118.0	Original
FA11197986	L816252	RC11-2373	118.0	120.0	Original
FA11197986	L816253	RC11-2373	120.0	122.0	Original
FA11197986	L816254	RC11-2373	122.0	124.0	Original
FA11197986	L816256	RC11-2373	124.0	126.0	Duplicate
FA11197986	L816255	RC11-2373	124.0	126.0	Original
FA11197986	L816257	RC11-2373	126.0	128.0	Original
FA11197986	L816258	RC11-2373	128.0	130.0	Original
FA11197986	L816259	RC11-2373	130.0	132.0	Original
FA11197986	L816261	RC11-2373	132.0	134.0	Original
FA11197986	L816262	RC11-2373	134.0	136.0	Original
FA11197986	L816263	RC11-2373	136.0	138.0	Original
FA11197986	L816264	RC11-2373	138.0	140.0	Original
FA11197986	L816265	RC11-2373	140.0	142.0	Original
FA11197986	L816266	RC11-2373	142.0	144.0	Original
FA11197986	L816267	RC11-2373	144.0	146.0	Original
FA11197986	L816268	RC11-2373	146.0	148.0	Original
FA11197986	L816269	RC11-2373	148.0	150.0	Original
FA11197986	L816271	RC11-2373	150.0	152.0	Original
FA11197986	L816272	RC11-2373	152.0	154.0	Original
FA11197986	L816273	RC11-2373	154.0	156.0	Original
FA11197986	L816274	RC11-2373	156.0	158.0	Original
FA11197986	L816276	RC11-2373	158.0	160.0	Duplicate
FA11197986	L816275	RC11-2373	158.0	160.0	Original
FA11197986	L816277	RC11-2373	160.0	162.0	Original
FA11197986	L816278	RC11-2373	162.0	164.0	Original

FA11197986	L816279	RC11-2373	164.0	166.0	Original
FA11197986	L816281	RC11-2373	166.0	168.0	Original
FA11197986	L816282	RC11-2373	168.0	170.0	Original
FA11197986	L816283	RC11-2373	170.0	172.0	Original
FA11197986	L816284	RC11-2373	172.0	174.0	Original
FA11197986	L816285	RC11-2373	174.0	176.0	Original
FA11197986	L816286	RC11-2373	176.0	178.0	Original
FA11197986	L816287	RC11-2373	178.0	180.0	Original
FA11197986	L816288	RC11-2373	180.0	182.0	Original
FA11197986	L816289	RC11-2373	182.0	184.0	Original
FA11197986	L816291	RC11-2373	184.0	186.0	Original
FA11197986	L816292	RC11-2373	186.0	188.0	Original
FA11197986	L816293	RC11-2373	188.0	190.0	Original
FA11197986	L816294	RC11-2373	190.0	192.0	Original
FA11197986	L816295	RC11-2373	192.0	194.0	Original
FA11197986	L816296	RC11-2373	192.0	194.0	Duplicate
FA11197986	L816297	RC11-2373	194.0	196.0	Original
FA11197986	L816298	RC11-2373	196.0	198.0	Original
FA11197986	L816299	RC11-2373	198.0	200.0	Original
FA11197986	L816301	RC11-2373	200.0	202.0	Original
FA11197986	L816302	RC11-2373	202.0	204.0	Original
FA11197986	L816303	RC11-2373	204.0	206.0	Original
FA11197986	L816304	RC11-2373	206.0	208.0	Original
FA11197986	L816305	RC11-2373	208.0	210.0	Original
FA11197986	L816306	RC11-2373	210.0	212.0	Original
FA11197986	L816307	RC11-2373	212.0	214.0	Original
FA11197986	L816308	RC11-2373	214.0	216.0	Original
FA11197986	L816309	RC11-2373	216.0	218.0	Original
FA11197986	L816311	RC11-2373	218.0	220.0	Original
FA11197986	L816312	RC11-2373	220.0	222.0	Original
FA11197986	L816313	RC11-2373	222.0	224.0	Original
FA11197986	L816314	RC11-2373	224.0	226.0	Original
FA11197986	L816316	RC11-2373	226.0	228.0	Duplicate
FA11197986	L816315	RC11-2373	226.0	228.0	Original
WH11179796	L816320	RC11-2374			Standard
WH11179796	L816380	RC11-2374			Standard
WH11179796	L816370	RC11-2374			Blank
WH11179796	L816390	RC11-2374			Blank
WH11179796	L816400	RC11-2374			Standard
WH11179796	L816410	RC11-2374			Blank
WH11179796	L816420	RC11-2374			Standard
WH11179796	L816430	RC11-2374			Blank
WH11179796	L816440	RC11-2374			Standard
WH11179796	L816340	RC11-2374			Standard
WH11179796	L816350	RC11-2374			Blank
WH11179796	L816450	RC11-2374			Blank
WH11179796	L816330	RC11-2374			Blank
WH11179796	L816360	RC11-2374			Standard
WH11179796	L816317	RC11-2374	0.0	2.0	Original
WH11179796	L816318	RC11-2374	2.0	4.0	Original
WH11179796	L816319	RC11-2374	4.0	6.0	Original
WH11179796	L816321	RC11-2374	6.0	8.0	Original

WH11179796	L816322	RC11-2374	8.0	10.0	Original
WH11179796	L816323	RC11-2374	10.0	12.0	Original
WH11179796	L816324	RC11-2374	12.0	14.0	Original
WH11179796	L816325	RC11-2374	14.0	16.0	Original
WH11179796	L816326	RC11-2374	16.0	18.0	Original
WH11179796	L816327	RC11-2374	18.0	20.0	Original
WH11179796	L816328	RC11-2374	20.0	22.0	Original
WH11179796	L816329	RC11-2374	22.0	24.0	Original
WH11179796	L816331	RC11-2374	24.0	26.0	Original
WH11179796	L816332	RC11-2374	26.0	28.0	Original
WH11179796	L816333	RC11-2374	28.0	30.0	Original
WH11179796	L816334	RC11-2374	30.0	32.0	Original
WH11179796	L816336	RC11-2374	32.0	34.0	Duplicate
WH11179796	L816335	RC11-2374	32.0	34.0	Original
WH11179796	L816337	RC11-2374	34.0	36.0	Original
WH11179796	L816338	RC11-2374	36.0	38.0	Original
WH11179796	L816339	RC11-2374	38.0	40.0	Original
WH11179796	L816341	RC11-2374	40.0	42.0	Original
WH11179796	L816342	RC11-2374	42.0	44.0	Original
WH11179796	L816343	RC11-2374	44.0	46.0	Original
WH11179796	L816344	RC11-2374	46.0	48.0	Original
WH11179796	L816345	RC11-2374	48.0	50.0	Original
WH11179796	L816346	RC11-2374	50.0	52.0	Original
WH11179796	L816347	RC11-2374	52.0	54.0	Original
WH11179796	L816348	RC11-2374	54.0	56.0	Original
WH11179796	L816349	RC11-2374	56.0	58.0	Original
WH11179796	L816351	RC11-2374	58.0	60.0	Original
WH11179796	L816352	RC11-2374	60.0	62.0	Original
WH11179796	L816353	RC11-2374	62.0	64.0	Original
WH11179796	L816354	RC11-2374	64.0	66.0	Original
WH11179796	L816355	RC11-2374	66.0	68.0	Original
WH11179796	L816356	RC11-2374	66.0	68.0	Duplicate
WH11179796	L816357	RC11-2374	68.0	70.0	Original
WH11179796	L816358	RC11-2374	70.0	72.0	Original
WH11179796	L816359	RC11-2374	72.0	74.0	Original
WH11179796	L816361	RC11-2374	74.0	76.0	Original
WH11179796	L816362	RC11-2374	76.0	78.0	Original
WH11179796	L816363	RC11-2374	78.0	80.0	Original
WH11179796	L816364	RC11-2374	80.0	82.0	Original
WH11179796	L816365	RC11-2374	82.0	84.0	Original
WH11179796	L816366	RC11-2374	84.0	86.0	Original
WH11179796	L816367	RC11-2374	86.0	88.0	Original
WH11179796	L816368	RC11-2374	88.0	90.0	Original
WH11179796	L816369	RC11-2374	90.0	92.0	Original
WH11179796	L816371	RC11-2374	92.0	94.0	Original
WH11179796	L816372	RC11-2374	94.0	96.0	Original
WH11179796	L816373	RC11-2374	96.0	98.0	Original
WH11179796	L816374	RC11-2374	98.0	100.0	Original
WH11179796	L816376	RC11-2374	100.0	102.0	Duplicate
WH11179796	L816375	RC11-2374	100.0	102.0	Original
WH11179796	L816377	RC11-2374	102.0	104.0	Original
WH11179796	L816378	RC11-2374	104.0	106.0	Original

WH11179796	L816379	RC11-2374	106.0	108.0	Original
WH11179796	L816381	RC11-2374	108.0	110.0	Original
WH11179796	L816382	RC11-2374	110.0	112.0	Original
WH11179796	L816383	RC11-2374	112.0	114.0	Original
WH11179796	L816384	RC11-2374	114.0	116.0	Original
WH11179796	L816385	RC11-2374	116.0	118.0	Original
WH11179796	L816386	RC11-2374	118.0	120.0	Original
WH11179796	L816387	RC11-2374	120.0	122.0	Original
WH11179796	L816388	RC11-2374	122.0	124.0	Original
WH11179796	L816389	RC11-2374	124.0	126.0	Original
WH11179796	L816391	RC11-2374	126.0	128.0	Original
WH11179796	L816392	RC11-2374	128.0	130.0	Original
WH11179796	L816393	RC11-2374	130.0	132.0	Original
WH11179796	L816394	RC11-2374	132.0	134.0	Original
WH11179796	L816395	RC11-2374	134.0	136.0	Original
WH11179796	L816396	RC11-2374	134.0	136.0	Duplicate
WH11179796	L816397	RC11-2374	136.0	138.0	Original
WH11179796	L816398	RC11-2374	138.0	140.0	Original
WH11179796	L816399	RC11-2374	140.0	142.0	Original
WH11179796	L816401	RC11-2374	142.0	144.0	Original
WH11179796	L816402	RC11-2374	144.0	146.0	Original
WH11179796	L816403	RC11-2374	146.0	148.0	Original
WH11179796	L816404	RC11-2374	148.0	150.0	Original
WH11179796	L816405	RC11-2374	150.0	152.0	Original
WH11179796	L816406	RC11-2374	152.0	154.0	Original
WH11179796	L816407	RC11-2374	154.0	156.0	Original
WH11179796	L816408	RC11-2374	156.0	158.0	Original
WH11179796	L816409	RC11-2374	158.0	160.0	Original
WH11179796	L816411	RC11-2374	160.0	162.0	Original
WH11179796	L816412	RC11-2374	162.0	164.0	Original
WH11179796	L816413	RC11-2374	164.0	166.0	Original
WH11179796	L816414	RC11-2374	166.0	168.0	Original
WH11179796	L816416	RC11-2374	168.0	170.0	Duplicate
WH11179796	L816415	RC11-2374	168.0	170.0	Original
WH11179796	L816417	RC11-2374	170.0	172.0	Original
WH11179796	L816418	RC11-2374	172.0	174.0	Original
WH11179796	L816419	RC11-2374	174.0	176.0	Original
WH11179796	L816421	RC11-2374	176.0	178.0	Original
WH11179796	L816422	RC11-2374	178.0	180.0	Original
WH11179796	L816423	RC11-2374	180.0	182.0	Original
WH11179796	L816424	RC11-2374	182.0	184.0	Original
WH11179796	L816425	RC11-2374	184.0	186.0	Original
WH11179796	L816426	RC11-2374	186.0	188.0	Original
WH11179796	L816427	RC11-2374	188.0	190.0	Original
WH11179796	L816428	RC11-2374	190.0	192.0	Original
WH11179796	L816429	RC11-2374	192.0	194.0	Original
WH11179796	L816431	RC11-2374	194.0	196.0	Original
WH11179796	L816432	RC11-2374	196.0	198.0	Original
WH11179796	L816433	RC11-2374	198.0	200.0	Original
WH11179796	L816434	RC11-2374	200.0	202.0	Original
WH11179796	L816435	RC11-2374	202.0	204.0	Original
WH11179796	L816436	RC11-2374	202.0	204.0	Duplicate

WH11179796	L816437	RC11-2374	204.0	206.0	Original
WH11179796	L816438	RC11-2374	206.0	208.0	Original
WH11179796	L816439	RC11-2374	208.0	210.0	Original
WH11179796	L816441	RC11-2374	210.0	212.0	Original
WH11179796	L816442	RC11-2374	212.0	214.0	Original
WH11179796	L816443	RC11-2374	214.0	216.0	Original
WH11179796	L816444	RC11-2374	216.0	218.0	Original
WH11179796	L816445	RC11-2374	218.0	220.0	Original
WH11179796	L816446	RC11-2374	220.0	222.0	Original
WH11179796	L816447	RC11-2374	222.0	224.0	Original
WH11179796	L816448	RC11-2374	224.0	226.0	Original
WH11179796	L816449	RC11-2374	226.0	228.0	Original
FA11197987	L816540	RC11-2375			Standard
FA11197987	L816480	RC11-2375			Standard
FA11197987	L816490	RC11-2375			Blank
FA11197987	L816500	RC11-2375			Standard
FA11197987	L816510	RC11-2375			Blank
FA11197987	L816520	RC11-2375			Standard
FA11197987	L816460	RC11-2375			Standard
FA11197987	L816530	RC11-2375			Blank
FA11197987	L816470	RC11-2375			Blank
FA11197987	L816560	RC11-2375			Standard
FA11197987	L816550	RC11-2375			Blank
FA11197987	L816580	RC11-2375			Standard
FA11197987	L816570	RC11-2375			Blank
FA11197987	L816451	RC11-2375	0.0	2.0	Original
FA11197987	L816452	RC11-2375	2.0	4.0	Original
FA11197987	L816453	RC11-2375	4.0	6.0	Original
FA11197987	L816454	RC11-2375	6.0	8.0	Original
FA11197987	L816456	RC11-2375	8.0	10.0	Duplicate
FA11197987	L816455	RC11-2375	8.0	10.0	Original
FA11197987	L816457	RC11-2375	10.0	12.0	Original
FA11197987	L816458	RC11-2375	12.0	14.0	Original
FA11197987	L816459	RC11-2375	14.0	16.0	Original
FA11197987	L816461	RC11-2375	16.0	18.0	Original
FA11197987	L816462	RC11-2375	18.0	20.0	Original
FA11197987	L816463	RC11-2375	20.0	22.0	Original
FA11197987	L816464	RC11-2375	22.0	24.0	Original
FA11197987	L816465	RC11-2375	24.0	26.0	Original
FA11197987	L816466	RC11-2375	26.0	28.0	Original
FA11197987	L816467	RC11-2375	28.0	30.0	Original
FA11197987	L816468	RC11-2375	30.0	32.0	Original
FA11197987	L816469	RC11-2375	32.0	34.0	Original
FA11197987	L816471	RC11-2375	34.0	36.0	Original
FA11197987	L816472	RC11-2375	36.0	38.0	Original
FA11197987	L816473	RC11-2375	38.0	40.0	Original
FA11197987	L816474	RC11-2375	40.0	42.0	Original
FA11197987	L816476	RC11-2375	42.0	44.0	Duplicate
FA11197987	L816475	RC11-2375	42.0	44.0	Original
FA11197987	L816477	RC11-2375	44.0	46.0	Original
FA11197987	L816478	RC11-2375	46.0	48.0	Original
FA11197987	L816479	RC11-2375	48.0	50.0	Original

FA11197987	L816481	RC11-2375	50.0	52.0	Original
FA11197987	L816482	RC11-2375	52.0	54.0	Original
FA11197987	L816483	RC11-2375	54.0	56.0	Original
FA11197987	L816484	RC11-2375	56.0	58.0	Original
FA11197987	L816485	RC11-2375	58.0	60.0	Original
FA11197987	L816486	RC11-2375	60.0	62.0	Original
FA11197987	L816487	RC11-2375	62.0	64.0	Original
FA11197987	L816488	RC11-2375	64.0	66.0	Original
FA11197987	L816489	RC11-2375	66.0	68.0	Original
FA11197987	L816491	RC11-2375	68.0	70.0	Original
FA11197987	L816492	RC11-2375	70.0	72.0	Original
FA11197987	L816493	RC11-2375	72.0	74.0	Original
FA11197987	L816494	RC11-2375	74.0	76.0	Original
FA11197987	L816496	RC11-2375	76.0	78.0	Duplicate
FA11197987	L816495	RC11-2375	76.0	78.0	Original
FA11197987	L816497	RC11-2375	78.0	80.0	Original
FA11197987	L816498	RC11-2375	80.0	82.0	Original
FA11197987	L816499	RC11-2375	82.0	84.0	Original
FA11197987	L816501	RC11-2375	84.0	86.0	Original
FA11197987	L816502	RC11-2375	86.0	88.0	Original
FA11197987	L816503	RC11-2375	88.0	90.0	Original
FA11197987	L816504	RC11-2375	90.0	92.0	Original
FA11197987	L816505	RC11-2375	92.0	94.0	Original
FA11197987	L816506	RC11-2375	94.0	96.0	Original
FA11197987	L816507	RC11-2375	96.0	98.0	Original
FA11197987	L816508	RC11-2375	98.0	100.0	Original
FA11197987	L816509	RC11-2375	100.0	102.0	Original
FA11197987	L816511	RC11-2375	102.0	104.0	Original
FA11197987	L816512	RC11-2375	104.0	106.0	Original
FA11197987	L816513	RC11-2375	106.0	108.0	Original
FA11197987	L816514	RC11-2375	108.0	110.0	Original
FA11197987	L816515	RC11-2375	110.0	112.0	Original
FA11197987	L816516	RC11-2375	110.0	112.0	Duplicate
FA11197987	L816517	RC11-2375	112.0	114.0	Original
FA11197987	L816518	RC11-2375	114.0	116.0	Original
FA11197987	L816519	RC11-2375	116.0	118.0	Original
FA11197987	L816521	RC11-2375	118.0	120.0	Original
FA11197987	L816522	RC11-2375	120.0	122.0	Original
FA11197987	L816523	RC11-2375	122.0	124.0	Original
FA11197987	L816524	RC11-2375	124.0	126.0	Original
FA11197987	L816525	RC11-2375	126.0	128.0	Original
FA11197987	L816526	RC11-2375	128.0	130.0	Original
FA11197987	L816527	RC11-2375	130.0	132.0	Original
FA11197987	L816528	RC11-2375	132.0	134.0	Original
FA11197987	L816529	RC11-2375	134.0	136.0	Original
FA11197987	L816531	RC11-2375	136.0	138.0	Original
FA11197987	L816532	RC11-2375	138.0	140.0	Original
FA11197987	L816533	RC11-2375	140.0	142.0	Original
FA11197987	L816534	RC11-2375	142.0	144.0	Original
FA11197987	L816536	RC11-2375	144.0	146.0	Duplicate
FA11197987	L816535	RC11-2375	144.0	146.0	Original
FA11197987	L816537	RC11-2375	146.0	148.0	Original

FA11197987	L816538	RC11-2375	148.0	150.0	Original
FA11197987	L816539	RC11-2375	150.0	152.0	Original
FA11197987	L816541	RC11-2375	152.0	154.0	Original
FA11197987	L816542	RC11-2375	154.0	156.0	Original
FA11197987	L816543	RC11-2375	156.0	158.0	Original
FA11197987	L816544	RC11-2375	158.0	160.0	Original
FA11197987	L816545	RC11-2375	160.0	162.0	Original
FA11197987	L816546	RC11-2375	162.0	164.0	Original
FA11197987	L816547	RC11-2375	164.0	166.0	Original
FA11197987	L816548	RC11-2375	166.0	168.0	Original
FA11197987	L816549	RC11-2375	168.0	170.0	Original
FA11197987	L816551	RC11-2375	170.0	172.0	Original
FA11197987	L816552	RC11-2375	172.0	174.0	Original
FA11197987	L816553	RC11-2375	174.0	176.0	Original
FA11197987	L816554	RC11-2375	176.0	178.0	Original
FA11197987	L816555	RC11-2375	178.0	180.0	Original
FA11197987	L816556	RC11-2375	178.0	180.0	Duplicate
FA11197987	L816557	RC11-2375	180.0	182.0	Original
FA11197987	L816558	RC11-2375	182.0	184.0	Original
FA11197987	L816559	RC11-2375	184.0	186.0	Original
FA11197987	L816561	RC11-2375	186.0	188.0	Original
FA11197987	L816562	RC11-2375	188.0	190.0	Original
FA11197987	L816563	RC11-2375	190.0	192.0	Original
FA11197987	L816564	RC11-2375	192.0	194.0	Original
FA11197987	L816565	RC11-2375	194.0	196.0	Original
FA11197987	L816566	RC11-2375	196.0	198.0	Original
FA11197987	L816567	RC11-2375	198.0	200.0	Original
FA11197987	L816568	RC11-2375	200.0	202.0	Original
FA11197987	L816569	RC11-2375	202.0	204.0	Original
FA11197987	L816571	RC11-2375	204.0	206.0	Original
FA11197987	L816572	RC11-2375	206.0	208.0	Original
FA11197987	L816573	RC11-2375	208.0	210.0	Original
FA11197987	L816574	RC11-2375	210.0	212.0	Original
FA11197987	L816575	RC11-2375	212.0	214.0	Original
FA11197987	L816576	RC11-2375	212.0	214.0	Duplicate
FA11197987	L816577	RC11-2375	214.0	216.0	Original
FA11197987	L816578	RC11-2375	216.0	218.0	Original
FA11197987	L816579	RC11-2375	218.0	220.0	Original
FA11197987	L816581	RC11-2375	220.0	222.0	Original
FA11197987	L816582	RC11-2375	222.0	224.0	Original
FA11197987	L816583	RC11-2375	224.0	226.0	Original
FA11197987	L816584	RC11-2375	226.0	228.0	Original
FA11197988	L816610	RC11-2376			Blank
FA11197988	L816620	RC11-2376			Standard
FA11197988	L816600	RC11-2376			Standard
FA11197988	L816710	RC11-2376			Blank
FA11197988	L816690	RC11-2376			Blank
FA11197988	L816680	RC11-2376			Standard
FA11197988	L816660	RC11-2376			Standard
FA11197988	L816650	RC11-2376			Blank
FA11197988	L816640	RC11-2376			Standard
FA11197988	L816700	RC11-2376			Standard

FA11197988	L816670	RC11-2376			Blank
FA11197988	L816590	RC11-2376			Blank
FA11197988	L816630	RC11-2376			Blank
FA11197988	L816585	RC11-2376	0.0	2.0	Original
FA11197988	L816586	RC11-2376	2.0	4.0	Original
FA11197988	L816587	RC11-2376	4.0	6.0	Original
FA11197988	L816588	RC11-2376	6.0	8.0	Original
FA11197988	L816589	RC11-2376	8.0	10.0	Original
FA11197988	L816591	RC11-2376	10.0	12.0	Original
FA11197988	L816592	RC11-2376	12.0	14.0	Original
FA11197988	L816593	RC11-2376	14.0	16.0	Original
FA11197988	L816594	RC11-2376	16.0	18.0	Original
FA11197988	L816595	RC11-2376	18.0	20.0	Original
FA11197988	L816596	RC11-2376	18.0	20.0	Duplicate
FA11197988	L816597	RC11-2376	20.0	22.0	Original
FA11197988	L816598	RC11-2376	22.0	24.0	Original
FA11197988	L816599	RC11-2376	24.0	26.0	Original
FA11197988	L816601	RC11-2376	26.0	28.0	Original
FA11197988	L816602	RC11-2376	28.0	30.0	Original
FA11197988	L816603	RC11-2376	30.0	32.0	Original
FA11197988	L816604	RC11-2376	32.0	34.0	Original
FA11197988	L816605	RC11-2376	34.0	36.0	Original
FA11197988	L816606	RC11-2376	36.0	38.0	Original
FA11197988	L816607	RC11-2376	38.0	40.0	Original
FA11197988	L816608	RC11-2376	40.0	42.0	Original
FA11197988	L816609	RC11-2376	42.0	44.0	Original
FA11197988	L816611	RC11-2376	44.0	46.0	Original
FA11197988	L816612	RC11-2376	46.0	48.0	Original
FA11197988	L816613	RC11-2376	48.0	50.0	Original
FA11197988	L816614	RC11-2376	50.0	52.0	Original
FA11197988	L816615	RC11-2376	52.0	54.0	Original
FA11197988	L816616	RC11-2376	52.0	54.0	Duplicate
FA11197988	L816617	RC11-2376	54.0	56.0	Original
FA11197988	L816618	RC11-2376	56.0	58.0	Original
FA11197988	L816619	RC11-2376	58.0	60.0	Original
FA11197988	L816621	RC11-2376	60.0	62.0	Original
FA11197988	L816622	RC11-2376	62.0	64.0	Original
FA11197988	L816623	RC11-2376	64.0	66.0	Original
FA11197988	L816624	RC11-2376	66.0	68.0	Original
FA11197988	L816625	RC11-2376	68.0	70.0	Original
FA11197988	L816626	RC11-2376	70.0	72.0	Original
FA11197988	L816627	RC11-2376	72.0	74.0	Original
FA11197988	L816628	RC11-2376	74.0	76.0	Original
FA11197988	L816629	RC11-2376	76.0	78.0	Original
FA11197988	L816631	RC11-2376	78.0	80.0	Original
FA11197988	L816632	RC11-2376	80.0	82.0	Original
FA11197988	L816633	RC11-2376	82.0	84.0	Original
FA11197988	L816634	RC11-2376	84.0	86.0	Original
FA11197988	L816636	RC11-2376	86.0	88.0	Duplicate
FA11197988	L816635	RC11-2376	86.0	88.0	Original
FA11197988	L816637	RC11-2376	88.0	90.0	Original
FA11197988	L816638	RC11-2376	90.0	92.0	Original

FA11197988	L816639	RC11-2376	92.0	94.0	Original
FA11197988	L816641	RC11-2376	94.0	96.0	Original
FA11197988	L816642	RC11-2376	96.0	98.0	Original
FA11197988	L816643	RC11-2376	98.0	100.0	Original
FA11197988	L816644	RC11-2376	100.0	102.0	Original
FA11197988	L816645	RC11-2376	102.0	104.0	Original
FA11197988	L816646	RC11-2376	104.0	106.0	Original
FA11197988	L816647	RC11-2376	106.0	108.0	Original
FA11197988	L816648	RC11-2376	108.0	110.0	Original
FA11197988	L816649	RC11-2376	110.0	112.0	Original
FA11197988	L816651	RC11-2376	112.0	114.0	Original
FA11197988	L816652	RC11-2376	114.0	116.0	Original
FA11197988	L816653	RC11-2376	116.0	118.0	Original
FA11197988	L816654	RC11-2376	118.0	120.0	Original
FA11197988	L816655	RC11-2376	120.0	122.0	Original
FA11197988	L816656	RC11-2376	120.0	122.0	Duplicate
FA11197988	L816657	RC11-2376	122.0	124.0	Original
FA11197988	L816658	RC11-2376	124.0	126.0	Original
FA11197988	L816659	RC11-2376	126.0	128.0	Original
FA11197988	L816661	RC11-2376	128.0	130.0	Original
FA11197988	L816662	RC11-2376	130.0	132.0	Original
FA11197988	L816663	RC11-2376	132.0	134.0	Original
FA11197988	L816664	RC11-2376	134.0	136.0	Original
FA11197988	L816665	RC11-2376	136.0	138.0	Original
FA11197988	L816666	RC11-2376	138.0	140.0	Original
FA11197988	L816667	RC11-2376	140.0	142.0	Original
FA11197988	L816668	RC11-2376	142.0	144.0	Original
FA11197988	L816669	RC11-2376	144.0	146.0	Original
FA11197988	L816671	RC11-2376	146.0	148.0	Original
FA11197988	L816672	RC11-2376	148.0	150.0	Original
FA11197988	L816673	RC11-2376	150.0	152.0	Original
FA11197988	L816674	RC11-2376	152.0	154.0	Original
FA11197988	L816675	RC11-2376	154.0	156.0	Original
FA11197988	L816676	RC11-2376	154.0	156.0	Duplicate
FA11197988	L816677	RC11-2376	156.0	158.0	Original
FA11197988	L816678	RC11-2376	158.0	160.0	Original
FA11197988	L816679	RC11-2376	160.0	162.0	Original
FA11197988	L816681	RC11-2376	162.0	164.0	Original
FA11197988	L816682	RC11-2376	164.0	166.0	Original
FA11197988	L816683	RC11-2376	166.0	168.0	Original
FA11197988	L816684	RC11-2376	168.0	170.0	Original
FA11197988	L816685	RC11-2376	170.0	172.0	Original
FA11197988	L816686	RC11-2376	172.0	174.0	Original
FA11197988	L816687	RC11-2376	174.0	176.0	Original
FA11197988	L816688	RC11-2376	176.0	178.0	Original
FA11197988	L816689	RC11-2376	178.0	180.0	Original
FA11197988	L816691	RC11-2376	180.0	182.0	Original
FA11197988	L816692	RC11-2376	182.0	184.0	Original
FA11197988	L816693	RC11-2376	184.0	186.0	Original
FA11197988	L816694	RC11-2376	186.0	188.0	Original
FA11197988	L816695	RC11-2376	188.0	190.0	Original
FA11197988	L816696	RC11-2376	188.0	190.0	Duplicate

FA11197988	L816697	RC11-2376	190.0	192.0	Original
FA11197988	L816698	RC11-2376	192.0	194.0	Original
FA11197988	L816699	RC11-2376	194.0	196.0	Original
FA11197988	L816701	RC11-2376	196.0	198.0	Original
FA11197988	L816702	RC11-2376	198.0	200.0	Original
FA11197988	L816703	RC11-2376	200.0	202.0	Original
FA11197988	L816704	RC11-2376	202.0	204.0	Original
FA11197988	L816705	RC11-2376	204.0	206.0	Original
FA11197988	L816706	RC11-2376	206.0	208.0	Original
FA11197988	L816707	RC11-2376	208.0	210.0	Original
FA11197988	L816708	RC11-2376	210.0	212.0	Original
FA11197988	L816709	RC11-2376	212.0	214.0	Original
FA11197988	L816711	RC11-2376	214.0	216.0	Original
FA11197988	L816712	RC11-2376	216.0	218.0	Original
FA11197988	L816713	RC11-2376	218.0	220.0	Original
FA11197988	L816714	RC11-2376	220.0	222.0	Original
FA11197988	L816715	RC11-2376	222.0	224.0	Original
FA11197988	L816716	RC11-2376	222.0	224.0	Duplicate
FA11197988	L816717	RC11-2376	224.0	226.0	Original
FA11197988	L816718	RC11-2376	226.0	228.0	Original
RE11191206	L816870	RC11-2377			Blank
RE11191206	L816770	RC11-2377			Blank
RE11191206	L816760	RC11-2377			Standard
RE11191206	L816890	RC11-2377			Blank
RE11191206	L816880	RC11-2377			Standard
RE11191206	L816910	RC11-2377			Blank
RE11191206	L816790	RC11-2377			Blank
RE11191206	L816860	RC11-2377			Standard
RE11191206	L816780	RC11-2377			Standard
RE11191206	L816900	RC11-2377			Standard
RE11191206	L816850	RC11-2377			Blank
RE11191206	L816840	RC11-2377			Standard
RE11191206	L816750	RC11-2377			Blank
RE11191206	L816830	RC11-2377			Blank
RE11191206	L816800	RC11-2377			Standard
RE11191206	L816820	RC11-2377			Standard
RE11191206	L816810	RC11-2377			Blank
RE11191206	L816730	RC11-2377			Blank
RE11191206	L816740	RC11-2377			Standard
RE11191206	L816720	RC11-2377			Standard
RE11191206	L816719	RC11-2377	0.0	2.0	Original
RE11191206	L816721	RC11-2377	2.0	4.0	Original
RE11191206	L816722	RC11-2377	4.0	6.0	Original
RE11191206	L816723	RC11-2377	6.0	8.0	Original
RE11191206	L816724	RC11-2377	8.0	10.0	Original
RE11191206	L816725	RC11-2377	10.0	12.0	Original
RE11191206	L816726	RC11-2377	12.0	14.0	Original
RE11191206	L816727	RC11-2377	14.0	16.0	Original
RE11191206	L816728	RC11-2377	16.0	18.0	Original
RE11191206	L816729	RC11-2377	18.0	20.0	Original
RE11191206	L816731	RC11-2377	20.0	22.0	Original
RE11191206	L816732	RC11-2377	22.0	24.0	Original

RE11191206	L816733	RC11-2377	24.0	26.0	Original
RE11191206	L816734	RC11-2377	26.0	28.0	Original
RE11191206	L816736	RC11-2377	28.0	30.0	Duplicate
RE11191206	L816735	RC11-2377	28.0	30.0	Original
RE11191206	L816737	RC11-2377	30.0	32.0	Original
RE11191206	L816738	RC11-2377	32.0	34.0	Original
RE11191206	L816739	RC11-2377	34.0	36.0	Original
RE11191206	L816741	RC11-2377	36.0	38.0	Original
RE11191206	L816742	RC11-2377	38.0	40.0	Original
RE11191206	L816743	RC11-2377	40.0	42.0	Original
RE11191206	L816744	RC11-2377	42.0	44.0	Original
RE11191206	L816745	RC11-2377	44.0	46.0	Original
RE11191206	L816746	RC11-2377	46.0	48.0	Original
RE11191206	L816747	RC11-2377	48.0	50.0	Original
RE11191206	L816748	RC11-2377	50.0	52.0	Original
RE11191206	L816749	RC11-2377	52.0	54.0	Original
RE11191206	L816751	RC11-2377	54.0	56.0	Original
RE11191206	L816752	RC11-2377	56.0	58.0	Original
RE11191206	L816753	RC11-2377	58.0	60.0	Original
RE11191206	L816754	RC11-2377	60.0	62.0	Original
RE11191206	L816755	RC11-2377	62.0	64.0	Original
RE11191206	L816756	RC11-2377	62.0	64.0	Duplicate
RE11191206	L816757	RC11-2377	64.0	66.0	Original
RE11191206	L816758	RC11-2377	66.0	68.0	Original
RE11191206	L816759	RC11-2377	68.0	70.0	Original
RE11191206	L816761	RC11-2377	70.0	72.0	Original
RE11191206	L816762	RC11-2377	72.0	74.0	Original
RE11191206	L816763	RC11-2377	74.0	76.0	Original
RE11191206	L816764	RC11-2377	76.0	78.0	Original
RE11191206	L816765	RC11-2377	78.0	80.0	Original
RE11191206	L816766	RC11-2377	80.0	82.0	Original
RE11191206	L816767	RC11-2377	82.0	84.0	Original
RE11191206	L816768	RC11-2377	84.0	86.0	Original
RE11191206	L816769	RC11-2377	86.0	88.0	Original
RE11191206	L816771	RC11-2377	88.0	90.0	Original
RE11191206	L816772	RC11-2377	90.0	92.0	Original
RE11191206	L816773	RC11-2377	92.0	94.0	Original
RE11191206	L816774	RC11-2377	94.0	96.0	Original
RE11191206	L816776	RC11-2377	96.0	98.0	Duplicate
RE11191206	L816775	RC11-2377	96.0	98.0	Original
RE11191206	L816777	RC11-2377	98.0	100.0	Original
RE11191206	L816778	RC11-2377	100.0	102.0	Original
RE11191206	L816779	RC11-2377	102.0	104.0	Original
RE11191206	L816781	RC11-2377	104.0	106.0	Original
RE11191206	L816782	RC11-2377	106.0	108.0	Original
RE11191206	L816783	RC11-2377	108.0	110.0	Original
RE11191206	L816784	RC11-2377	110.0	112.0	Original
RE11191206	L816785	RC11-2377	112.0	114.0	Original
RE11191206	L816786	RC11-2377	114.0	116.0	Original
RE11191206	L816787	RC11-2377	116.0	118.0	Original
RE11191206	L816788	RC11-2377	118.0	120.0	Original
RE11191206	L816789	RC11-2377	120.0	122.0	Original

RE11191206	L816791	RC11-2377	122.0	124.0	Original
RE11191206	L816792	RC11-2377	124.0	126.0	Original
RE11191206	L816793	RC11-2377	126.0	128.0	Original
RE11191206	L816794	RC11-2377	128.0	130.0	Original
RE11191206	L816796	RC11-2377	130.0	132.0	Duplicate
RE11191206	L816795	RC11-2377	130.0	132.0	Original
RE11191206	L816797	RC11-2377	132.0	134.0	Original
RE11191206	L816798	RC11-2377	134.0	136.0	Original
RE11191206	L816799	RC11-2377	136.0	138.0	Original
RE11191206	L816801	RC11-2377	138.0	140.0	Original
RE11191206	L816802	RC11-2377	140.0	142.0	Original
RE11191206	L816803	RC11-2377	142.0	144.0	Original
RE11191206	L816804	RC11-2377	144.0	146.0	Original
RE11191206	L816805	RC11-2377	146.0	148.0	Original
RE11191206	L816806	RC11-2377	148.0	150.0	Original
RE11191206	L816807	RC11-2377	150.0	152.0	Original
RE11191206	L816808	RC11-2377	152.0	154.0	Original
RE11191206	L816809	RC11-2377	154.0	156.0	Original
RE11191206	L816811	RC11-2377	156.0	158.0	Original
RE11191206	L816812	RC11-2377	158.0	160.0	Original
RE11191206	L816813	RC11-2377	160.0	162.0	Original
RE11191206	L816814	RC11-2377	162.0	164.0	Original
RE11191206	L816816	RC11-2377	164.0	166.0	Duplicate
RE11191206	L816815	RC11-2377	164.0	166.0	Original
RE11191206	L816817	RC11-2377	166.0	168.0	Original
RE11191206	L816818	RC11-2377	168.0	170.0	Original
RE11191206	L816819	RC11-2377	170.0	172.0	Original
RE11191206	L816821	RC11-2377	172.0	174.0	Original
RE11191206	L816822	RC11-2377	174.0	176.0	Original
RE11191206	L816823	RC11-2377	176.0	178.0	Original
RE11191206	L816824	RC11-2377	178.0	180.0	Original
RE11191206	L816825	RC11-2377	180.0	182.0	Original
RE11191206	L816826	RC11-2377	182.0	184.0	Original
RE11191206	L816827	RC11-2377	184.0	186.0	Original
RE11191206	L816828	RC11-2377	186.0	188.0	Original
RE11191206	L816829	RC11-2377	188.0	190.0	Original
RE11191206	L816831	RC11-2377	190.0	192.0	Original
RE11191206	L816832	RC11-2377	192.0	194.0	Original
RE11191206	L816833	RC11-2377	194.0	196.0	Original
RE11191206	L816834	RC11-2377	196.0	198.0	Original
RE11191206	L816836	RC11-2377	198.0	200.0	Duplicate
RE11191206	L816835	RC11-2377	198.0	200.0	Original
RE11191206	L816837	RC11-2377	200.0	202.0	Original
RE11191206	L816838	RC11-2377	202.0	204.0	Original
RE11191206	L816839	RC11-2377	204.0	206.0	Original
RE11191206	L816841	RC11-2377	206.0	208.0	Original
RE11191206	L816842	RC11-2377	208.0	210.0	Original
RE11191206	L816843	RC11-2377	210.0	212.0	Original
RE11191206	L816844	RC11-2377	212.0	214.0	Original
RE11191206	L816845	RC11-2377	214.0	216.0	Original
RE11191206	L816846	RC11-2377	216.0	218.0	Original
RE11191206	L816847	RC11-2377	218.0	220.0	Original

RE11191206	L816848	RC11-2377	220.0	222.0	Original
RE11191206	L816849	RC11-2377	222.0	224.0	Original
RE11191206	L816851	RC11-2377	224.0	226.0	Original
RE11191206	L816852	RC11-2377	226.0	228.0	Original
RE11191206	L816853	RC11-2377	228.0	230.0	Original
RE11191206	L816854	RC11-2377	230.0	232.0	Original
RE11191206	L816856	RC11-2377	232.0	234.0	Duplicate
RE11191206	L816855	RC11-2377	232.0	234.0	Original
RE11191206	L816857	RC11-2377	234.0	236.0	Original
RE11191206	L816858	RC11-2377	236.0	238.0	Original
RE11191206	L816859	RC11-2377	238.0	240.0	Original
RE11191206	L816861	RC11-2377	240.0	242.0	Original
RE11191206	L816862	RC11-2377	242.0	244.0	Original
RE11191206	L816863	RC11-2377	244.0	246.0	Original
RE11191206	L816864	RC11-2377	246.0	248.0	Original
RE11191206	L816865	RC11-2377	248.0	250.0	Original
RE11191206	L816866	RC11-2377	250.0	252.0	Original
RE11191206	L816867	RC11-2377	252.0	254.0	Original
RE11191206	L816868	RC11-2377	254.0	256.0	Original
RE11191206	L816869	RC11-2377	256.0	258.0	Original
RE11191206	L816871	RC11-2377	258.0	260.0	Original
RE11191206	L816872	RC11-2377	260.0	262.0	Original
RE11191206	L816873	RC11-2377	262.0	264.0	Original
RE11191206	L816874	RC11-2377	264.0	266.0	Original
RE11191206	L816875	RC11-2377	266.0	268.0	Original
RE11191206	L816876	RC11-2377	266.0	268.0	Duplicate
RE11191206	L816877	RC11-2377	268.0	270.0	Original
RE11191206	L816878	RC11-2377	270.0	272.0	Original
RE11191206	L816879	RC11-2377	272.0	274.0	Original
RE11191206	L816881	RC11-2377	274.0	276.0	Original
RE11191206	L816882	RC11-2377	276.0	278.0	Original
RE11191206	L816883	RC11-2377	278.0	280.0	Original
RE11191206	L816884	RC11-2377	280.0	282.0	Original
RE11191206	L816885	RC11-2377	282.0	284.0	Original
RE11191206	L816886	RC11-2377	284.0	286.0	Original
RE11191206	L816887	RC11-2377	286.0	288.0	Original
RE11191206	L816888	RC11-2377	288.0	290.0	Original
RE11191206	L816889	RC11-2377	290.0	292.0	Original
RE11191206	L816891	RC11-2377	292.0	294.0	Original
RE11191206	L816892	RC11-2377	294.0	296.0	Original
RE11191206	L816893	RC11-2377	296.0	298.0	Original
RE11191206	L816894	RC11-2377	298.0	300.0	Original
RE11191206	L816895	RC11-2377	300.0	302.0	Original
RE11191206	L816896	RC11-2377	300.0	302.0	Duplicate
RE11191206	L816897	RC11-2377	302.0	304.0	Original
RE11191206	L816898	RC11-2377	304.0	306.0	Original
RE11191206	L816899	RC11-2377	306.0	308.0	Original
RE11191206	L816901	RC11-2377	308.0	310.0	Original
RE11191206	L816902	RC11-2377	310.0	312.0	Original
RE11191206	L816903	RC11-2377	312.0	314.0	Original
RE11191206	L816904	RC11-2377	314.0	316.0	Original
RE11191206	L816905	RC11-2377	316.0	318.0	Original

RE11191206	L816906	RC11-2377	318.0	320.0	Original
RE11191206	L816907	RC11-2377	320.0	322.0	Original
RE11191206	L816908	RC11-2377	322.0	324.0	Original
RE11191206	L816909	RC11-2377	324.0	326.0	Original
RE11191206	L816911	RC11-2377	326.0	328.0	Original
RE11191206	L816912	RC11-2377	328.0	330.0	Original
RE11191207	L817070	RC11-2378			Blank
RE11191207	L817030	RC11-2378			Blank
RE11191207	L816930	RC11-2378			Blank
RE11191207	L817120	RC11-2378			Standard
RE11191207	L817124	RC11-2378			Original
RE11191207	L817110	RC11-2378			Blank
RE11191207	L817100	RC11-2378			Standard
RE11191207	L817080	RC11-2378			Standard
RE11191207	L817010	RC11-2378			Blank
RE11191207	L816960	RC11-2378			Standard
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RE11191207	L816940	RC11-2378			Standard
RE11191207	L817050	RC11-2378			Blank
RE11191207	L817040	RC11-2378			Standard
RE11191207	L817090	RC11-2378			Blank
RE11191207	L816980	RC11-2378			Standard
RE11191207	L817000	RC11-2378			Standard
RE11191207	L816990	RC11-2378			Blank
RE11191207	L816950	RC11-2378			Blank
RE11191207	L816920	RC11-2378			Standard
RE11191207	L816970	RC11-2378			Blank
RE11191207	L817020	RC11-2378			Standard
RE11191207	L816913	RC11-2378	0.0	2.0	Original
RE11191207	L816914	RC11-2378	2.0	4.0	Original
RE11191207	L816916	RC11-2378	4.0	6.0	Duplicate
RE11191207	L816915	RC11-2378	4.0	6.0	Original
RE11191207	L816917	RC11-2378	6.0	8.0	Original
RE11191207	L816918	RC11-2378	8.0	10.0	Original
RE11191207	L816919	RC11-2378	10.0	12.0	Original
RE11191207	L816921	RC11-2378	12.0	14.0	Original
RE11191207	L816922	RC11-2378	14.0	16.0	Original
RE11191207	L816923	RC11-2378	16.0	18.0	Original
RE11191207	L816924	RC11-2378	18.0	20.0	Original
RE11191207	L816925	RC11-2378	20.0	22.0	Original
RE11191207	L816926	RC11-2378	22.0	24.0	Original
RE11191207	L816927	RC11-2378	24.0	26.0	Original
RE11191207	L816928	RC11-2378	26.0	28.0	Original
RE11191207	L816929	RC11-2378	28.0	30.0	Original
RE11191207	L816931	RC11-2378	30.0	32.0	Original
RE11191207	L816932	RC11-2378	32.0	34.0	Original
RE11191207	L816933	RC11-2378	34.0	36.0	Original
RE11191207	L816934	RC11-2378	36.0	38.0	Original
RE11191207	L816935	RC11-2378	38.0	40.0	Original
RE11191207	L816936	RC11-2378	38.0	40.0	Duplicate
RE11191207	L816937	RC11-2378	40.0	42.0	Original
RE11191207	L816938	RC11-2378	42.0	44.0	Original

RE11191207	L816939	RC11-2378	44.0	46.0	Original
RE11191207	L816941	RC11-2378	46.0	48.0	Original
RE11191207	L816942	RC11-2378	48.0	50.0	Original
RE11191207	L816943	RC11-2378	50.0	52.0	Original
RE11191207	L816944	RC11-2378	52.0	54.0	Original
RE11191207	L816945	RC11-2378	54.0	56.0	Original
RE11191207	L816946	RC11-2378	56.0	58.0	Original
RE11191207	L816947	RC11-2378	58.0	60.0	Original
RE11191207	L816948	RC11-2378	60.0	62.0	Original
RE11191207	L816949	RC11-2378	62.0	64.0	Original
RE11191207	L816951	RC11-2378	64.0	66.0	Original
RE11191207	L816952	RC11-2378	66.0	68.0	Original
RE11191207	L816953	RC11-2378	68.0	70.0	Original
RE11191207	L816954	RC11-2378	70.0	72.0	Original
RE11191207	L816955	RC11-2378	72.0	74.0	Original
RE11191207	L816956	RC11-2378	72.0	74.0	Duplicate
RE11191207	L816957	RC11-2378	74.0	76.0	Original
RE11191207	L816958	RC11-2378	76.0	78.0	Original
RE11191207	L816959	RC11-2378	78.0	80.0	Original
RE11191207	L816961	RC11-2378	80.0	82.0	Original
RE11191207	L816962	RC11-2378	82.0	84.0	Original
RE11191207	L816963	RC11-2378	84.0	86.0	Original
RE11191207	L816964	RC11-2378	86.0	88.0	Original
RE11191207	L816965	RC11-2378	88.0	90.0	Original
RE11191207	L816966	RC11-2378	90.0	92.0	Original
RE11191207	L816967	RC11-2378	92.0	94.0	Original
RE11191207	L816968	RC11-2378	94.0	96.0	Original
RE11191207	L816969	RC11-2378	96.0	98.0	Original
RE11191207	L816971	RC11-2378	98.0	100.0	Original
RE11191207	L816972	RC11-2378	100.0	102.0	Original
RE11191207	L816973	RC11-2378	102.0	104.0	Original
RE11191207	L816974	RC11-2378	104.0	106.0	Original
RE11191207	L816976	RC11-2378	106.0	108.0	Duplicate
RE11191207	L816975	RC11-2378	106.0	108.0	Original
RE11191207	L816977	RC11-2378	108.0	110.0	Original
RE11191207	L816978	RC11-2378	110.0	112.0	Original
RE11191207	L816979	RC11-2378	112.0	114.0	Original
RE11191207	L816981	RC11-2378	114.0	116.0	Original
RE11191207	L816982	RC11-2378	116.0	118.0	Original
RE11191207	L816983	RC11-2378	118.0	120.0	Original
RE11191207	L816984	RC11-2378	120.0	122.0	Original
RE11191207	L816985	RC11-2378	122.0	124.0	Original
RE11191207	L816986	RC11-2378	124.0	126.0	Original
RE11191207	L816987	RC11-2378	126.0	128.0	Original
RE11191207	L816988	RC11-2378	128.0	130.0	Original
RE11191207	L816989	RC11-2378	130.0	132.0	Original
RE11191207	L816991	RC11-2378	132.0	134.0	Original
RE11191207	L816992	RC11-2378	134.0	136.0	Original
RE11191207	L816993	RC11-2378	136.0	138.0	Original
RE11191207	L816994	RC11-2378	138.0	140.0	Original
RE11191207	L816996	RC11-2378	140.0	142.0	Duplicate
RE11191207	L816995	RC11-2378	140.0	142.0	Original

	L816997	RC11-2378	142.0	144.0	Original
RE11191207	L816998	RC11-2378	144.0	146.0	Original
RE11191207	L816999	RC11-2378	146.0	148.0	Original
RE11191207	L817001	RC11-2378	148.0	150.0	Original
RE11191207	L817002	RC11-2378	150.0	152.0	Original
RE11191207	L817003	RC11-2378	152.0	154.0	Original
RE11191207	L817004	RC11-2378	154.0	156.0	Original
RE11191207	L817005	RC11-2378	156.0	158.0	Original
RE11191207	L817006	RC11-2378	158.0	160.0	Original
RE11191207	L817007	RC11-2378	160.0	162.0	Original
RE11191207	L817008	RC11-2378	162.0	164.0	Original
RE11191207	L817009	RC11-2378	164.0	166.0	Original
RE11191207	L817011	RC11-2378	166.0	168.0	Original
RE11191207	L817012	RC11-2378	168.0	170.0	Original
RE11191207	L817013	RC11-2378	170.0	172.0	Original
RE11191207	L817014	RC11-2378	172.0	174.0	Original
RE11191207	L817015	RC11-2378	174.0	176.0	Original
RE11191207	L817016	RC11-2378	174.0	176.0	Duplicate
RE11191207	L817017	RC11-2378	176.0	178.0	Original
RE11191207	L817018	RC11-2378	178.0	180.0	Original
RE11191207	L817019	RC11-2378	180.0	182.0	Original
RE11191207	L817021	RC11-2378	182.0	184.0	Original
RE11191207	L817022	RC11-2378	184.0	186.0	Original
RE11191207	L817023	RC11-2378	186.0	188.0	Original
RE11191207	L817024	RC11-2378	188.0	190.0	Original
RE11191207	L817025	RC11-2378	190.0	192.0	Original
RE11191207	L817026	RC11-2378	192.0	194.0	Original
RE11191207	L817027	RC11-2378	194.0	196.0	Original
RE11191207	L817028	RC11-2378	196.0	198.0	Original
RE11191207	L817029	RC11-2378	198.0	200.0	Original
RE11191207	L817031	RC11-2378	200.0	202.0	Original
RE11191207	L817032	RC11-2378	202.0	204.0	Original
RE11191207	L817033	RC11-2378	204.0	206.0	Original
RE11191207	L817034	RC11-2378	206.0	208.0	Original
RE11191207	L817035	RC11-2378	208.0	210.0	Original
RE11191207	L817036	RC11-2378	208.0	210.0	Duplicate
RE11191207	L817037	RC11-2378	210.0	212.0	Original
RE11191207	L817038	RC11-2378	212.0	214.0	Original
RE11191207	L817039	RC11-2378	214.0	216.0	Original
RE11191207	L817041	RC11-2378	216.0	218.0	Original
RE11191207	L817042	RC11-2378	218.0	220.0	Original
RE11191207	L817043	RC11-2378	220.0	222.0	Original
RE11191207	L817044	RC11-2378	222.0	224.0	Original
RE11191207	L817045	RC11-2378	224.0	226.0	Original
RE11191207	L817046	RC11-2378	226.0	228.0	Original
RE11191207	L817047	RC11-2378	228.0	230.0	Original
RE11191207	L817048	RC11-2378	230.0	232.0	Original
RE11191207	L817049	RC11-2378	232.0	234.0	Original
RE11191207	L817051	RC11-2378	234.0	236.0	Original
RE11191207	L817052	RC11-2378	236.0	238.0	Original
RE11191207	L817053	RC11-2378	238.0	240.0	Original
RE11191207	L817054	RC11-2378	240.0	242.0	Original

RE11191207	L817055	RC11-2378	242.0	244.0	Original
RE11191207	L817056	RC11-2378	242.0	244.0	Duplicate
RE11191207	L817057	RC11-2378	244.0	246.0	Original
RE11191207	L817058	RC11-2378	246.0	248.0	Original
RE11191207	L817059	RC11-2378	248.0	250.0	Original
RE11191207	L817061	RC11-2378	250.0	252.0	Original
RE11191207	L817062	RC11-2378	252.0	254.0	Original
RE11191207	L817063	RC11-2378	254.0	256.0	Original
RE11191207	L817064	RC11-2378	256.0	258.0	Original
RE11191207	L817065	RC11-2378	258.0	260.0	Original
RE11191207	L817066	RC11-2378	260.0	262.0	Original
RE11191207	L817067	RC11-2378	262.0	264.0	Original
RE11191207	L817068	RC11-2378	264.0	266.0	Original
RE11191207	L817069	RC11-2378	266.0	268.0	Original
RE11191207	L817071	RC11-2378	268.0	270.0	Original
RE11191207	L817072	RC11-2378	270.0	272.0	Original
RE11191207	L817073	RC11-2378	272.0	274.0	Original
RE11191207	L817074	RC11-2378	274.0	276.0	Original
RE11191207	L817075	RC11-2378	276.0	278.0	Original
RE11191207	L817076	RC11-2378	276.0	278.0	Duplicate
RE11191207	L817077	RC11-2378	278.0	280.0	Original
RE11191207	L817078	RC11-2378	280.0	282.0	Original
RE11191207	L817079	RC11-2378	282.0	284.0	Original
RE11191207	L817081	RC11-2378	284.0	286.0	Original
RE11191207	L817082	RC11-2378	286.0	288.0	Original
RE11191207	L817083	RC11-2378	288.0	290.0	Original
RE11191207	L817084	RC11-2378	290.0	292.0	Original
RE11191207	L817085	RC11-2378	292.0	294.0	Original
RE11191207	L817086	RC11-2378	294.0	296.0	Original
RE11191207	L817087	RC11-2378	296.0	298.0	Original
RE11191207	L817088	RC11-2378	298.0	300.0	Original
RE11191207	L817089	RC11-2378	300.0	302.0	Original
RE11191207	L817091	RC11-2378	302.0	304.0	Original
RE11191207	L817092	RC11-2378	304.0	306.0	Original
RE11191207	L817093	RC11-2378	306.0	308.0	Original
RE11191207	L817094	RC11-2378	308.0	310.0	Original
RE11191207	L817095	RC11-2378	310.0	312.0	Original
RE11191207	L817096	RC11-2378	310.0	312.0	Duplicate
RE11191207	L817097	RC11-2378	312.0	314.0	Original
RE11191207	L817098	RC11-2378	314.0	316.0	Original
RE11191207	L817099	RC11-2378	316.0	318.0	Original
RE11191207	L817101	RC11-2378	318.0	320.0	Original
RE11191207	L817102	RC11-2378	320.0	322.0	Original
RE11191207	L817103	RC11-2378	322.0	324.0	Original
RE11191207	L817104	RC11-2378	324.0	326.0	Original
RE11191207	L817105	RC11-2378	326.0	328.0	Original
RE11191207	L817106	RC11-2378	328.0	330.0	Original
RE11191207	L817107	RC11-2378	330.0	332.0	Original
RE11191207	L817108	RC11-2378	332.0	334.0	Original
RE11191207	L817109	RC11-2378	334.0	336.0	Original
RE11191207	L817111	RC11-2378	336.0	338.0	Original
RE11191207	L817112	RC11-2378	338.0	340.0	Original

RE11191207	L817113	RC11-2378	340.0	342.0	Original
RE11191207	L817114	RC11-2378	342.0	344.0	Original
RE11191207	L817116	RC11-2378	344.0	346.0	Duplicate
RE11191207	L817115	RC11-2378	344.0	346.0	Original
RE11191207	L817117	RC11-2378	346.0	348.0	Original
RE11191207	L817118	RC11-2378	348.0	350.0	Original
RE11191207	L817119	RC11-2378	350.0	352.0	Original
RE11191207	L817121	RC11-2378	352.0	354.0	Original
RE11191207	L817122	RC11-2378	354.0	356.0	Original
RE11191207	L817123	RC11-2378	356.0	358.0	Original
RE11191208	L817150	RC11-2379			Blank
RE11191208	L817160	RC11-2379			Standard
RE11191208	L817170	RC11-2379			Blank
RE11191208	L817180	RC11-2379			Standard
RE11191208	L817190	RC11-2379			Blank
RE11191208	L817200	RC11-2379			Standard
RE11191208	L817230	RC11-2379			Blank
RE11191208	L817220	RC11-2379			Standard
RE11191208	L817140	RC11-2379			Standard
RE11191208	L817240	RC11-2379			Standard
RE11191208	L817210	RC11-2379			Blank
RE11191208	L817250	RC11-2379			Blank
RE11191208	L817130	RC11-2379			Blank
RE11191208	L817125	RC11-2379	0.0	2.0	Original
RE11191208	L817126	RC11-2379	2.0	4.0	Original
RE11191208	L817127	RC11-2379	4.0	6.0	Original
RE11191208	L817128	RC11-2379	6.0	8.0	Original
RE11191208	L817129	RC11-2379	8.0	10.0	Original
RE11191208	L817131	RC11-2379	10.0	12.0	Original
RE11191208	L817132	RC11-2379	12.0	14.0	Original
RE11191208	L817133	RC11-2379	14.0	16.0	Original
RE11191208	L817134	RC11-2379	16.0	18.0	Original
RE11191208	L817135	RC11-2379	18.0	20.0	Original
RE11191208	L817136	RC11-2379	18.0	20.0	Duplicate
RE11191208	L817137	RC11-2379	20.0	22.0	Original
RE11191208	L817138	RC11-2379	22.0	24.0	Original
RE11191208	L817139	RC11-2379	24.0	26.0	Original
RE11191208	L817141	RC11-2379	26.0	28.0	Original
RE11191208	L817142	RC11-2379	28.0	30.0	Original
RE11191208	L817143	RC11-2379	30.0	32.0	Original
RE11191208	L817144	RC11-2379	32.0	34.0	Original
RE11191208	L817145	RC11-2379	34.0	36.0	Original
RE11191208	L817146	RC11-2379	36.0	38.0	Original
RE11191208	L817147	RC11-2379	38.0	40.0	Original
RE11191208	L817148	RC11-2379	40.0	42.0	Original
RE11191208	L817149	RC11-2379	42.0	44.0	Original
RE11191208	L817151	RC11-2379	44.0	46.0	Original
RE11191208	L817152	RC11-2379	46.0	48.0	Original
RE11191208	L817153	RC11-2379	48.0	50.0	Original
RE11191208	L817154	RC11-2379	50.0	52.0	Original
RE11191208	L817155	RC11-2379	52.0	54.0	Original
RE11191208	L817156	RC11-2379	52.0	54.0	Duplicate

RE11191208	L817157	RC11-2379	54.0	56.0	Original
RE11191208	L817158	RC11-2379	56.0	58.0	Original
RE11191208	L817159	RC11-2379	58.0	60.0	Original
RE11191208	L817161	RC11-2379	60.0	62.0	Original
RE11191208	L817162	RC11-2379	62.0	64.0	Original
RE11191208	L817163	RC11-2379	64.0	66.0	Original
RE11191208	L817164	RC11-2379	66.0	68.0	Original
RE11191208	L817165	RC11-2379	68.0	70.0	Original
RE11191208	L817166	RC11-2379	70.0	72.0	Original
RE11191208	L817167	RC11-2379	72.0	74.0	Original
RE11191208	L817168	RC11-2379	74.0	76.0	Original
RE11191208	L817169	RC11-2379	76.0	78.0	Original
RE11191208	L817171	RC11-2379	78.0	80.0	Original
RE11191208	L817172	RC11-2379	80.0	82.0	Original
RE11191208	L817173	RC11-2379	82.0	84.0	Original
RE11191208	L817174	RC11-2379	84.0	86.0	Original
RE11191208	L817175	RC11-2379	86.0	88.0	Original
RE11191208	L817176	RC11-2379	86.0	88.0	Duplicate
RE11191208	L817177	RC11-2379	88.0	90.0	Original
RE11191208	L817178	RC11-2379	90.0	92.0	Original
RE11191208	L817179	RC11-2379	92.0	94.0	Original
RE11191208	L817181	RC11-2379	94.0	96.0	Original
RE11191208	L817182	RC11-2379	96.0	98.0	Original
RE11191208	L817183	RC11-2379	98.0	100.0	Original
RE11191208	L817184	RC11-2379	100.0	102.0	Original
RE11191208	L817185	RC11-2379	102.0	104.0	Original
RE11191208	L817186	RC11-2379	104.0	106.0	Original
RE11191208	L817187	RC11-2379	106.0	108.0	Original
RE11191208	L817188	RC11-2379	108.0	110.0	Original
RE11191208	L817189	RC11-2379	110.0	112.0	Original
RE11191208	L817191	RC11-2379	112.0	114.0	Original
RE11191208	L817192	RC11-2379	114.0	116.0	Original
RE11191208	L817193	RC11-2379	116.0	118.0	Original
RE11191208	L817194	RC11-2379	118.0	120.0	Original
RE11191208	L817196	RC11-2379	120.0	122.0	Duplicate
RE11191208	L817195	RC11-2379	120.0	122.0	Original
RE11191208	L817197	RC11-2379	122.0	124.0	Original
RE11191208	L817198	RC11-2379	124.0	126.0	Original
RE11191208	L817199	RC11-2379	126.0	128.0	Original
RE11191208	L817201	RC11-2379	128.0	130.0	Original
RE11191208	L817202	RC11-2379	130.0	132.0	Original
RE11191208	L817203	RC11-2379	132.0	134.0	Original
RE11191208	L817204	RC11-2379	134.0	136.0	Original
RE11191208	L817205	RC11-2379	136.0	138.0	Original
RE11191208	L817206	RC11-2379	138.0	140.0	Original
RE11191208	L817207	RC11-2379	140.0	142.0	Original
RE11191208	L817208	RC11-2379	142.0	144.0	Original
RE11191208	L817209	RC11-2379	144.0	146.0	Original
RE11191208	L817211	RC11-2379	146.0	148.0	Original
RE11191208	L817212	RC11-2379	148.0	150.0	Original
RE11191208	L817213	RC11-2379	150.0	152.0	Original
RE11191208	L817214	RC11-2379	152.0	154.0	Original

RE11191208	L817215	RC11-2379	154.0	156.0	Original
RE11191208	L817216	RC11-2379	154.0	156.0	Duplicate
RE11191208	L817217	RC11-2379	156.0	158.0	Original
RE11191208	L817218	RC11-2379	158.0	160.0	Original
RE11191208	L817219	RC11-2379	160.0	162.0	Original
RE11191208	L817221	RC11-2379	162.0	164.0	Original
RE11191208	L817222	RC11-2379	164.0	166.0	Original
RE11191208	L817223	RC11-2379	166.0	168.0	Original
RE11191208	L817224	RC11-2379	168.0	170.0	Original
RE11191208	L817225	RC11-2379	170.0	172.0	Original
RE11191208	L817226	RC11-2379	172.0	174.0	Original
RE11191208	L817227	RC11-2379	174.0	176.0	Original
RE11191208	L817228	RC11-2379	176.0	178.0	Original
RE11191208	L817229	RC11-2379	178.0	180.0	Original
RE11191208	L817231	RC11-2379	180.0	182.0	Original
RE11191208	L817232	RC11-2379	182.0	184.0	Original
RE11191208	L817233	RC11-2379	184.0	186.0	Original
RE11191208	L817234	RC11-2379	186.0	188.0	Original
RE11191208	L817235	RC11-2379	188.0	190.0	Original
RE11191208	L817236	RC11-2379	188.0	190.0	Duplicate
RE11191208	L817237	RC11-2379	190.0	192.0	Original
RE11191208	L817238	RC11-2379	192.0	194.0	Original
RE11191208	L817239	RC11-2379	194.0	196.0	Original
RE11191208	L817241	RC11-2379	196.0	198.0	Original
RE11191208	L817242	RC11-2379	198.0	200.0	Original
RE11191208	L817243	RC11-2379	200.0	202.0	Original
RE11191208	L817244	RC11-2379	202.0	204.0	Original
RE11191208	L817245	RC11-2379	204.0	206.0	Original
RE11191208	L817246	RC11-2379	206.0	208.0	Original
RE11191208	L817247	RC11-2379	208.0	210.0	Original
RE11191208	L817248	RC11-2379	210.0	212.0	Original
RE11191208	L817249	RC11-2379	212.0	214.0	Original
RE11191208	L817251	RC11-2379	214.0	216.0	Original
RE11191208	L817252	RC11-2379	216.0	218.0	Original
RE11191208	L817253	RC11-2379	218.0	220.0	Original
RE11191208	L817254	RC11-2379	220.0	222.0	Original
RE11191208	L817255	RC11-2379	222.0	224.0	Original
RE11191208	L817256	RC11-2379	222.0	224.0	Duplicate
RE11191208	L817257	RC11-2379	224.0	226.0	Original
RE11191208	L817258	RC11-2379	226.0	228.0	Original
RE11191209	L817350	RC11-2380			Blank
RE11191209	L817370	RC11-2380			Blank
RE11191209	L817380	RC11-2380			Standard
RE11191209	L817290	RC11-2380			Blank
RE11191209	L817360	RC11-2380			Standard
RE11191209	L817320	RC11-2380			Standard
RE11191209	L817270	RC11-2380			Blank
RE11191209	L817330	RC11-2380			Blank
RE11191209	L817310	RC11-2380			Blank
RE11191209	L817280	RC11-2380			Standard
RE11191209	L817390	RC11-2380			Blank
RE11191209	L817340	RC11-2380			Standard

RE11191209	L817260	RC11-2380			Standard
RE11191209	L817300	RC11-2380			Standard
RE11191209	L817259	RC11-2380	0.0	2.0	Original
RE11191209	L817261	RC11-2380	2.0	4.0	Original
RE11191209	L817262	RC11-2380	4.0	6.0	Original
RE11191209	L817263	RC11-2380	6.0	8.0	Original
RE11191209	L817264	RC11-2380	8.0	10.0	Original
RE11191209	L817265	RC11-2380	10.0	12.0	Original
RE11191209	L817266	RC11-2380	12.0	14.0	Original
RE11191209	L817267	RC11-2380	14.0	16.0	Original
RE11191209	L817268	RC11-2380	16.0	18.0	Original
RE11191209	L817269	RC11-2380	18.0	20.0	Original
RE11191209	L817271	RC11-2380	20.0	22.0	Original
RE11191209	L817272	RC11-2380	22.0	24.0	Original
RE11191209	L817273	RC11-2380	24.0	26.0	Original
RE11191209	L817274	RC11-2380	26.0	28.0	Original
RE11191209	L817276	RC11-2380	28.0	30.0	Duplicate
RE11191209	L817275	RC11-2380	28.0	30.0	Original
RE11191209	L817277	RC11-2380	30.0	32.0	Original
RE11191209	L817278	RC11-2380	32.0	34.0	Original
RE11191209	L817279	RC11-2380	34.0	36.0	Original
RE11191209	L817281	RC11-2380	36.0	38.0	Original
RE11191209	L817282	RC11-2380	38.0	40.0	Original
RE11191209	L817283	RC11-2380	40.0	42.0	Original
RE11191209	L817284	RC11-2380	42.0	44.0	Original
RE11191209	L817285	RC11-2380	44.0	46.0	Original
RE11191209	L817286	RC11-2380	46.0	48.0	Original
RE11191209	L817287	RC11-2380	48.0	50.0	Original
RE11191209	L817288	RC11-2380	50.0	52.0	Original
RE11191209	L817289	RC11-2380	52.0	54.0	Original
RE11191209	L817291	RC11-2380	54.0	56.0	Original
RE11191209	L817292	RC11-2380	56.0	58.0	Original
RE11191209	L817293	RC11-2380	58.0	60.0	Original
RE11191209	L817294	RC11-2380	60.0	62.0	Original
RE11191209	L817295	RC11-2380	62.0	64.0	Original
RE11191209	L817296	RC11-2380	62.0	64.0	Duplicate
RE11191209	L817297	RC11-2380	64.0	66.0	Original
RE11191209	L817298	RC11-2380	66.0	68.0	Original
RE11191209	L817299	RC11-2380	68.0	70.0	Original
RE11191209	L817301	RC11-2380	70.0	72.0	Original
RE11191209	L817302	RC11-2380	72.0	74.0	Original
RE11191209	L817303	RC11-2380	74.0	76.0	Original
RE11191209	L817304	RC11-2380	76.0	78.0	Original
RE11191209	L817305	RC11-2380	78.0	80.0	Original
RE11191209	L817306	RC11-2380	80.0	82.0	Original
RE11191209	L817307	RC11-2380	82.0	84.0	Original
RE11191209	L817308	RC11-2380	84.0	86.0	Original
RE11191209	L817309	RC11-2380	86.0	88.0	Original
RE11191209	L817311	RC11-2380	88.0	90.0	Original
RE11191209	L817312	RC11-2380	90.0	92.0	Original
RE11191209	L817313	RC11-2380	92.0	94.0	Original
RE11191209	L817314	RC11-2380	94.0	96.0	Original

RE11191209	L817315	RC11-2380	96.0	98.0	Original
RE11191209	L817316	RC11-2380	96.0	98.0	Duplicate
RE11191209	L817317	RC11-2380	98.0	100.0	Original
RE11191209	L817318	RC11-2380	100.0	102.0	Original
RE11191209	L817319	RC11-2380	102.0	104.0	Original
RE11191209	L817321	RC11-2380	104.0	106.0	Original
RE11191209	L817322	RC11-2380	106.0	108.0	Original
RE11191209	L817323	RC11-2380	108.0	110.0	Original
RE11191209	L817324	RC11-2380	110.0	112.0	Original
RE11191209	L817325	RC11-2380	112.0	114.0	Original
RE11191209	L817326	RC11-2380	114.0	116.0	Original
RE11191209	L817327	RC11-2380	116.0	118.0	Original
RE11191209	L817328	RC11-2380	118.0	120.0	Original
RE11191209	L817329	RC11-2380	120.0	122.0	Original
RE11191209	L817331	RC11-2380	122.0	124.0	Original
RE11191209	L817332	RC11-2380	124.0	126.0	Original
RE11191209	L817333	RC11-2380	126.0	128.0	Original
RE11191209	L817334	RC11-2380	128.0	130.0	Original
RE11191209	L817335	RC11-2380	130.0	132.0	Original
RE11191209	L817336	RC11-2380	130.0	132.0	Duplicate
RE11191209	L817337	RC11-2380	132.0	134.0	Original
RE11191209	L817338	RC11-2380	134.0	136.0	Original
RE11191209	L817339	RC11-2380	136.0	138.0	Original
RE11191209	L817341	RC11-2380	138.0	140.0	Original
RE11191209	L817342	RC11-2380	140.0	142.0	Original
RE11191209	L817343	RC11-2380	142.0	144.0	Original
RE11191209	L817344	RC11-2380	144.0	146.0	Original
RE11191209	L817345	RC11-2380	146.0	148.0	Original
RE11191209	L817346	RC11-2380	148.0	150.0	Original
RE11191209	L817347	RC11-2380	150.0	152.0	Original
RE11191209	L817348	RC11-2380	152.0	154.0	Original
RE11191209	L817349	RC11-2380	154.0	156.0	Original
RE11191209	L817351	RC11-2380	156.0	158.0	Original
RE11191209	L817352	RC11-2380	158.0	160.0	Original
RE11191209	L817353	RC11-2380	160.0	162.0	Original
RE11191209	L817354	RC11-2380	162.0	164.0	Original
RE11191209	L817355	RC11-2380	164.0	166.0	Original
RE11191209	L817356	RC11-2380	164.0	166.0	Duplicate
RE11191209	L817357	RC11-2380	166.0	168.0	Original
RE11191209	L817358	RC11-2380	168.0	170.0	Original
RE11191209	L817359	RC11-2380	170.0	172.0	Original
RE11191209	L817361	RC11-2380	172.0	174.0	Original
RE11191209	L817362	RC11-2380	174.0	176.0	Original
RE11191209	L817363	RC11-2380	176.0	178.0	Original
RE11191209	L817364	RC11-2380	178.0	180.0	Original
RE11191209	L817365	RC11-2380	180.0	182.0	Original
RE11191209	L817366	RC11-2380	182.0	184.0	Original
RE11191209	L817367	RC11-2380	184.0	186.0	Original
RE11191209	L817368	RC11-2380	186.0	188.0	Original
RE11191209	L817369	RC11-2380	188.0	190.0	Original
RE11191209	L817371	RC11-2380	190.0	192.0	Original
RE11191209	L817372	RC11-2380	192.0	194.0	Original

RE11191209	L817373	RC11-2380	194.0	196.0	Original
RE11191209	L817374	RC11-2380	196.0	198.0	Original
RE11191209	L817375	RC11-2380	198.0	200.0	Original
RE11191209	L817376	RC11-2380	198.0	200.0	Duplicate
RE11191209	L817377	RC11-2380	200.0	202.0	Original
RE11191209	L817378	RC11-2380	202.0	204.0	Original
RE11191209	L817379	RC11-2380	204.0	206.0	Original
RE11191209	L817381	RC11-2380	206.0	208.0	Original
RE11191209	L817382	RC11-2380	208.0	210.0	Original
RE11191209	L817383	RC11-2380	210.0	212.0	Original
RE11191209	L817384	RC11-2380	212.0	214.0	Original
RE11191209	L817385	RC11-2380	214.0	216.0	Original
RE11191209	L817386	RC11-2380	216.0	218.0	Original
RE11191209	L817387	RC11-2380	218.0	220.0	Original
RE11191209	L817388	RC11-2380	220.0	222.0	Original
RE11191209	L817389	RC11-2380	222.0	224.0	Original
RE11191209	L817391	RC11-2380	224.0	226.0	Original
RE11191209	L817392	RC11-2380	226.0	228.0	Original
RE11192140	L817430	RC11-2381			Blank
RE11192140	L817460	RC11-2381			Standard
RE11192140	L817480	RC11-2381			Standard
RE11192140	L817470	RC11-2381			Blank
RE11192140	L817490	RC11-2381			Blank
RE11192140	L817500	RC11-2381			Standard
RE11192140	L817510	RC11-2381			Blank
RE11192140	L817400	RC11-2381			Standard
RE11192140	L817420	RC11-2381			Standard
RE11192140	L817520	RC11-2381			Standard
RE11192140	L817450	RC11-2381			Blank
RE11192140	L817440	RC11-2381			Standard
RE11192140	L817410	RC11-2381			Blank
RE11192140	L817393	RC11-2381	0.0	2.0	Original
RE11192140	L817394	RC11-2381	2.0	4.0	Original
RE11192140	L817395	RC11-2381	4.0	6.0	Original
RE11192140	L817396	RC11-2381	4.0	6.0	Duplicate
RE11192140	L817397	RC11-2381	6.0	8.0	Original
RE11192140	L817398	RC11-2381	8.0	10.0	Original
RE11192140	L817399	RC11-2381	10.0	12.0	Original
RE11192140	L817401	RC11-2381	12.0	14.0	Original
RE11192140	L817402	RC11-2381	14.0	16.0	Original
RE11192140	L817403	RC11-2381	16.0	18.0	Original
RE11192140	L817404	RC11-2381	18.0	20.0	Original
RE11192140	L817405	RC11-2381	20.0	22.0	Original
RE11192140	L817406	RC11-2381	22.0	24.0	Original
RE11192140	L817407	RC11-2381	24.0	26.0	Original
RE11192140	L817408	RC11-2381	26.0	28.0	Original
RE11192140	L817409	RC11-2381	28.0	30.0	Original
RE11192140	L817411	RC11-2381	30.0	32.0	Original
RE11192140	L817412	RC11-2381	32.0	34.0	Original
RE11192140	L817413	RC11-2381	34.0	36.0	Original
RE11192140	L817414	RC11-2381	36.0	38.0	Original
RE11192140	L817415	RC11-2381	38.0	40.0	Original

RE11192140	L817416	RC11-2381	38.0	40.0	Duplicate
RE11192140	L817417	RC11-2381	40.0	42.0	Original
RE11192140	L817418	RC11-2381	42.0	44.0	Original
RE11192140	L817419	RC11-2381	44.0	46.0	Original
RE11192140	L817421	RC11-2381	46.0	48.0	Original
RE11192140	L817422	RC11-2381	48.0	50.0	Original
RE11192140	L817423	RC11-2381	50.0	52.0	Original
RE11192140	L817424	RC11-2381	52.0	54.0	Original
RE11192140	L817425	RC11-2381	54.0	56.0	Original
RE11192140	L817426	RC11-2381	56.0	58.0	Original
RE11192140	L817427	RC11-2381	58.0	60.0	Original
RE11192140	L817428	RC11-2381	60.0	62.0	Original
RE11192140	L817429	RC11-2381	62.0	64.0	Original
RE11192140	L817431	RC11-2381	64.0	66.0	Original
RE11192140	L817432	RC11-2381	66.0	68.0	Original
RE11192140	L817433	RC11-2381	68.0	70.0	Original
RE11192140	L817434	RC11-2381	70.0	72.0	Original
RE11192140	L817436	RC11-2381	72.0	74.0	Duplicate
RE11192140	L817435	RC11-2381	72.0	74.0	Original
RE11192140	L817437	RC11-2381	74.0	76.0	Original
RE11192140	L817438	RC11-2381	76.0	78.0	Original
RE11192140	L817439	RC11-2381	78.0	80.0	Original
RE11192140	L817441	RC11-2381	80.0	82.0	Original
RE11192140	L817442	RC11-2381	82.0	84.0	Original
RE11192140	L817443	RC11-2381	84.0	86.0	Original
RE11192140	L817444	RC11-2381	86.0	88.0	Original
RE11192140	L817445	RC11-2381	88.0	90.0	Original
RE11192140	L817446	RC11-2381	90.0	92.0	Original
RE11192140	L817447	RC11-2381	92.0	94.0	Original
RE11192140	L817448	RC11-2381	94.0	96.0	Original
RE11192140	L817449	RC11-2381	96.0	98.0	Original
RE11192140	L817451	RC11-2381	98.0	100.0	Original
RE11192140	L817452	RC11-2381	100.0	102.0	Original
RE11192140	L817453	RC11-2381	102.0	104.0	Original
RE11192140	L817454	RC11-2381	104.0	106.0	Original
RE11192140	L817455	RC11-2381	106.0	108.0	Original
RE11192140	L817456	RC11-2381	106.0	108.0	Duplicate
RE11192140	L817457	RC11-2381	108.0	110.0	Original
RE11192140	L817458	RC11-2381	110.0	112.0	Original
RE11192140	L817459	RC11-2381	112.0	114.0	Original
RE11192140	L817461	RC11-2381	114.0	116.0	Original
RE11192140	L817462	RC11-2381	116.0	118.0	Original
RE11192140	L817463	RC11-2381	118.0	120.0	Original
RE11192140	L817464	RC11-2381	120.0	122.0	Original
RE11192140	L817465	RC11-2381	122.0	124.0	Original
RE11192140	L817466	RC11-2381	124.0	126.0	Original
RE11192140	L817467	RC11-2381	126.0	128.0	Original
RE11192140	L817468	RC11-2381	128.0	130.0	Original
RE11192140	L817469	RC11-2381	130.0	132.0	Original
RE11192140	L817471	RC11-2381	132.0	134.0	Original
RE11192140	L817472	RC11-2381	134.0	136.0	Original
RE11192140	L817473	RC11-2381	136.0	138.0	Original

RE11192140	L817474	RC11-2381	138.0	140.0	Original
RE11192140	L817476	RC11-2381	140.0	142.0	Duplicate
RE11192140	L817475	RC11-2381	140.0	142.0	Original
RE11192140	L817477	RC11-2381	142.0	144.0	Original
RE11192140	L817478	RC11-2381	144.0	146.0	Original
RE11192140	L817479	RC11-2381	146.0	148.0	Original
RE11192140	L817481	RC11-2381	148.0	150.0	Original
RE11192140	L817482	RC11-2381	150.0	152.0	Original
RE11192140	L817483	RC11-2381	152.0	154.0	Original
RE11192140	L817484	RC11-2381	154.0	156.0	Original
RE11192140	L817485	RC11-2381	156.0	158.0	Original
RE11192140	L817486	RC11-2381	158.0	160.0	Original
RE11192140	L817487	RC11-2381	160.0	162.0	Original
RE11192140	L817488	RC11-2381	162.0	164.0	Original
RE11192140	L817489	RC11-2381	164.0	166.0	Original
RE11192140	L817491	RC11-2381	166.0	168.0	Original
RE11192140	L817492	RC11-2381	168.0	170.0	Original
RE11192140	L817493	RC11-2381	170.0	172.0	Original
RE11192140	L817494	RC11-2381	172.0	174.0	Original
RE11192140	L817495	RC11-2381	174.0	176.0	Original
RE11192140	L817496	RC11-2381	174.0	176.0	Duplicate
RE11192140	L817497	RC11-2381	176.0	178.0	Original
RE11192140	L817498	RC11-2381	178.0	180.0	Original
RE11192140	L817499	RC11-2381	180.0	182.0	Original
RE11192140	L817501	RC11-2381	182.0	184.0	Original
RE11192140	L817502	RC11-2381	184.0	186.0	Original
RE11192140	L817503	RC11-2381	186.0	188.0	Original
RE11192140	L817504	RC11-2381	188.0	190.0	Original
RE11192140	L817505	RC11-2381	190.0	192.0	Original
RE11192140	L817506	RC11-2381	192.0	194.0	Original
RE11192140	L817507	RC11-2381	194.0	196.0	Original
RE11192140	L817508	RC11-2381	196.0	198.0	Original
RE11192140	L817509	RC11-2381	198.0	200.0	Original
RE11192140	L817511	RC11-2381	200.0	202.0	Original
RE11192140	L817512	RC11-2381	202.0	204.0	Original
RE11192140	L817513	RC11-2381	204.0	206.0	Original
RE11192140	L817514	RC11-2381	206.0	208.0	Original
RE11192140	L817515	RC11-2381	208.0	210.0	Original
RE11192140	L817516	RC11-2381	208.0	210.0	Duplicate
RE11192140	L817517	RC11-2381	210.0	212.0	Original
RE11192140	L817518	RC11-2381	212.0	214.0	Original
RE11192140	L817519	RC11-2381	214.0	216.0	Original
RE11192140	L817521	RC11-2381	216.0	218.0	Original
RE11192140	L817522	RC11-2381	218.0	220.0	Original
RE11192140	L817523	RC11-2381	220.0	222.0	Original
RE11192140	L817524	RC11-2381	222.0	224.0	Original
RE11192140	L817525	RC11-2381	224.0	226.0	Original
RE11192140	L817526	RC11-2381	226.0	228.0	Original
FA11205409	L817700	RC11-2382			Standard
RE11192141	L817630	RC11-2382			Blank
RE11192141	L817640	RC11-2382			Standard
RE11192141	L817650	RC11-2382			Blank

RE11192141	L817530	RC11-2382			Blank
FA11205409	L817660	RC11-2382			Standard
FA11205409	L817670	RC11-2382			Blank
FA11205409	L817680	RC11-2382			Standard
FA11205409	L817690	RC11-2382			Blank
RE11192141	L817540	RC11-2382			Standard
RE11192141	L817590	RC11-2382			Blank
FA11205409	L817710	RC11-2382			Blank
RE11192141	L817580	RC11-2382			Standard
RE11192141	L817560	RC11-2382			Standard
RE11192141	L817570	RC11-2382			Blank
RE11192141	L817600	RC11-2382			Standard
RE11192141	L817620	RC11-2382			Standard
RE11192141	L817550	RC11-2382			Blank
RE11192141	L817610	RC11-2382			Blank
RE11192141	L817527	RC11-2382	0.0	2.0	Original
RE11192141	L817528	RC11-2382	2.0	4.0	Original
RE11192141	L817529	RC11-2382	4.0	6.0	Original
RE11192141	L817531	RC11-2382	6.0	8.0	Original
RE11192141	L817532	RC11-2382	8.0	10.0	Original
RE11192141	L817533	RC11-2382	10.0	12.0	Original
RE11192141	L817534	RC11-2382	12.0	14.0	Original
RE11192141	L817536	RC11-2382	14.0	16.0	Duplicate
RE11192141	L817535	RC11-2382	14.0	16.0	Original
RE11192141	L817537	RC11-2382	16.0	18.0	Original
RE11192141	L817538	RC11-2382	18.0	20.0	Original
RE11192141	L817539	RC11-2382	20.0	22.0	Original
RE11192141	L817541	RC11-2382	22.0	24.0	Original
RE11192141	L817542	RC11-2382	24.0	26.0	Original
RE11192141	L817543	RC11-2382	26.0	28.0	Original
RE11192141	L817544	RC11-2382	28.0	30.0	Original
RE11192141	L817545	RC11-2382	30.0	32.0	Original
RE11192141	L817546	RC11-2382	32.0	34.0	Original
RE11192141	L817547	RC11-2382	34.0	36.0	Original
RE11192141	L817548	RC11-2382	36.0	38.0	Original
RE11192141	L817549	RC11-2382	38.0	40.0	Original
RE11192141	L817551	RC11-2382	40.0	42.0	Original
RE11192141	L817552	RC11-2382	42.0	44.0	Original
RE11192141	L817553	RC11-2382	44.0	46.0	Original
RE11192141	L817554	RC11-2382	46.0	48.0	Original
RE11192141	L817556	RC11-2382	48.0	50.0	Duplicate
RE11192141	L817555	RC11-2382	48.0	50.0	Original
RE11192141	L817557	RC11-2382	50.0	52.0	Original
RE11192141	L817558	RC11-2382	52.0	54.0	Original
RE11192141	L817559	RC11-2382	54.0	56.0	Original
RE11192141	L817561	RC11-2382	56.0	58.0	Original
RE11192141	L817562	RC11-2382	58.0	60.0	Original
RE11192141	L817563	RC11-2382	60.0	62.0	Original
RE11192141	L817564	RC11-2382	62.0	64.0	Original
RE11192141	L817565	RC11-2382	64.0	66.0	Original
RE11192141	L817566	RC11-2382	66.0	68.0	Original
RE11192141	L817567	RC11-2382	68.0	70.0	Original

RE11192141	L817568	RC11-2382	70.0	72.0	Original
RE11192141	L817569	RC11-2382	72.0	74.0	Original
RE11192141	L817571	RC11-2382	74.0	76.0	Original
RE11192141	L817572	RC11-2382	76.0	78.0	Original
RE11192141	L817573	RC11-2382	78.0	80.0	Original
RE11192141	L817574	RC11-2382	80.0	82.0	Original
RE11192141	L817575	RC11-2382	82.0	84.0	Original
RE11192141	L817576	RC11-2382	82.0	84.0	Duplicate
RE11192141	L817577	RC11-2382	84.0	86.0	Original
RE11192141	L817578	RC11-2382	86.0	88.0	Original
RE11192141	L817579	RC11-2382	88.0	90.0	Original
RE11192141	L817581	RC11-2382	90.0	92.0	Original
RE11192141	L817582	RC11-2382	92.0	94.0	Original
RE11192141	L817583	RC11-2382	94.0	96.0	Original
RE11192141	L817584	RC11-2382	96.0	98.0	Original
RE11192141	L817585	RC11-2382	98.0	100.0	Original
RE11192141	L817586	RC11-2382	100.0	102.0	Original
RE11192141	L817587	RC11-2382	102.0	104.0	Original
RE11192141	L817588	RC11-2382	104.0	106.0	Original
RE11192141	L817589	RC11-2382	106.0	108.0	Original
RE11192141	L817591	RC11-2382	108.0	110.0	Original
RE11192141	L817592	RC11-2382	110.0	112.0	Original
RE11192141	L817593	RC11-2382	112.0	114.0	Original
RE11192141	L817594	RC11-2382	114.0	116.0	Original
RE11192141	L817596	RC11-2382	116.0	118.0	Duplicate
RE11192141	L817595	RC11-2382	116.0	118.0	Original
RE11192141	L817597	RC11-2382	118.0	120.0	Original
RE11192141	L817598	RC11-2382	120.0	122.0	Original
RE11192141	L817599	RC11-2382	122.0	124.0	Original
RE11192141	L817601	RC11-2382	124.0	126.0	Original
RE11192141	L817602	RC11-2382	126.0	128.0	Original
RE11192141	L817603	RC11-2382	128.0	130.0	Original
RE11192141	L817604	RC11-2382	130.0	132.0	Original
RE11192141	L817605	RC11-2382	132.0	134.0	Original
RE11192141	L817606	RC11-2382	134.0	136.0	Original
RE11192141	L817607	RC11-2382	136.0	138.0	Original
RE11192141	L817608	RC11-2382	138.0	140.0	Original
RE11192141	L817609	RC11-2382	140.0	142.0	Original
RE11192141	L817611	RC11-2382	142.0	144.0	Original
RE11192141	L817612	RC11-2382	144.0	146.0	Original
RE11192141	L817613	RC11-2382	146.0	148.0	Original
RE11192141	L817614	RC11-2382	148.0	150.0	Original
RE11192141	L817616	RC11-2382	150.0	152.0	Duplicate
RE11192141	L817615	RC11-2382	150.0	152.0	Original
RE11192141	L817617	RC11-2382	152.0	154.0	Original
RE11192141	L817618	RC11-2382	154.0	156.0	Original
RE11192141	L817619	RC11-2382	156.0	158.0	Original
RE11192141	L817621	RC11-2382	158.0	160.0	Original
RE11192141	L817622	RC11-2382	160.0	162.0	Original
RE11192141	L817623	RC11-2382	162.0	164.0	Original
RE11192141	L817624	RC11-2382	164.0	166.0	Original
RE11192141	L817625	RC11-2382	166.0	168.0	Original

RE11192141	L817626	RC11-2382	168.0	170.0	Original
RE11192141	L817627	RC11-2382	170.0	172.0	Original
RE11192141	L817628	RC11-2382	172.0	174.0	Original
RE11192141	L817629	RC11-2382	174.0	176.0	Original
RE11192141	L817631	RC11-2382	176.0	178.0	Original
RE11192141	L817632	RC11-2382	178.0	180.0	Original
RE11192141	L817633	RC11-2382	180.0	182.0	Original
RE11192141	L817634	RC11-2382	182.0	184.0	Original
RE11192141	L817635	RC11-2382	184.0	186.0	Original
RE11192141	L817636	RC11-2382	184.0	186.0	Duplicate
RE11192141	L817637	RC11-2382	186.0	188.0	Original
RE11192141	L817638	RC11-2382	188.0	190.0	Original
RE11192141	L817639	RC11-2382	190.0	192.0	Original
RE11192141	L817641	RC11-2382	192.0	194.0	Original
RE11192141	L817642	RC11-2382	194.0	196.0	Original
RE11192141	L817643	RC11-2382	196.0	198.0	Original
RE11192141	L817644	RC11-2382	198.0	200.0	Original
RE11192141	L817645	RC11-2382	200.0	202.0	Original
RE11192141	L817646	RC11-2382	202.0	204.0	Original
RE11192141	L817647	RC11-2382	204.0	206.0	Original
RE11192141	L817648	RC11-2382	206.0	208.0	Original
RE11192141	L817649	RC11-2382	208.0	210.0	Original
RE11192141	L817651	RC11-2382	210.0	212.0	Original
FA11205409	L817652	RC11-2382	212.0	214.0	Original
FA11205409	L817653	RC11-2382	214.0	216.0	Original
FA11205409	L817654	RC11-2382	216.0	218.0	Original
FA11205409	L817656	RC11-2382	218.0	220.0	Duplicate
FA11205409	L817655	RC11-2382	218.0	220.0	Original
FA11205409	L817657	RC11-2382	220.0	222.0	Original
FA11205409	L817658	RC11-2382	222.0	224.0	Original
FA11205409	L817659	RC11-2382	224.0	226.0	Original
FA11205409	L817661	RC11-2382	226.0	228.0	Original
FA11205409	L817662	RC11-2382	228.0	230.0	Original
FA11205409	L817663	RC11-2382	230.0	232.0	Original
FA11205409	L817664	RC11-2382	232.0	234.0	Original
FA11205409	L817665	RC11-2382	234.0	236.0	Original
FA11205409	L817666	RC11-2382	236.0	238.0	Original
FA11205409	L817667	RC11-2382	238.0	240.0	Original
FA11205409	L817668	RC11-2382	240.0	242.0	Original
FA11205409	L817669	RC11-2382	242.0	244.0	Original
FA11205409	L817671	RC11-2382	244.0	246.0	Original
FA11205409	L817672	RC11-2382	246.0	248.0	Original
FA11205409	L817673	RC11-2382	248.0	250.0	Original
FA11205409	L817674	RC11-2382	250.0	252.0	Original
FA11205409	L817675	RC11-2382	252.0	254.0	Original
FA11205409	L817676	RC11-2382	252.0	254.0	Duplicate
FA11205409	L817677	RC11-2382	254.0	256.0	Original
FA11205409	L817678	RC11-2382	256.0	258.0	Original
FA11205409	L817679	RC11-2382	258.0	260.0	Original
FA11205409	L817681	RC11-2382	260.0	262.0	Original
FA11205409	L817682	RC11-2382	262.0	264.0	Original
FA11205409	L817683	RC11-2382	264.0	266.0	Original

FA11205409	L817684	RC11-2382	266.0	268.0	Original
FA11205409	L817685	RC11-2382	268.0	270.0	Original
FA11205409	L817686	RC11-2382	270.0	272.0	Original
FA11205409	L817687	RC11-2382	272.0	274.0	Original
FA11205409	L817688	RC11-2382	274.0	276.0	Original
FA11205409	L817689	RC11-2382	276.0	278.0	Original
FA11205409	L817691	RC11-2382	278.0	280.0	Original
FA11205409	L817692	RC11-2382	280.0	282.0	Original
FA11205409	L817693	RC11-2382	282.0	284.0	Original
FA11205409	L817694	RC11-2382	284.0	286.0	Original
FA11205409	L817695	RC11-2382	286.0	288.0	Original
FA11205409	L817696	RC11-2382	286.0	288.0	Duplicate
FA11205409	L817697	RC11-2382	288.0	290.0	Original
FA11205409	L817698	RC11-2382	290.0	292.0	Original
FA11205409	L817699	RC11-2382	292.0	294.0	Original
FA11205409	L817701	RC11-2382	294.0	296.0	Original
FA11205409	L817702	RC11-2382	296.0	298.0	Original
FA11205409	L817703	RC11-2382	298.0	300.0	Original
FA11205409	L817704	RC11-2382	300.0	302.0	Original
FA11205409	L817705	RC11-2382	302.0	304.0	Original
FA11205409	L817706	RC11-2382	304.0	306.0	Original
FA11205409	L817707	RC11-2382	306.0	308.0	Original
FA11205409	L817708	RC11-2382	308.0	310.0	Original
FA11205409	L817709	RC11-2382	310.0	312.0	Original
FA11205409	L817711	RC11-2382	312.0	314.0	Original
FA11205409	L817712	RC11-2382	314.0	316.0	Original
	L817713	RC11-2382	316.0	318.0	Original
FA11207310	L817860	RC11-2383			Standard
FA11207310	L817870	RC11-2383			Blank
FA11207310	L817820	RC11-2383			Standard
FA11207310	L817810	RC11-2383			Blank
FA11207310	L817800	RC11-2383			Standard
FA11207310	L817830	RC11-2383			Blank
FA11207310	L817840	RC11-2383			Standard
FA11207310	L817750	RC11-2383			Blank
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FA11207310	L817760	RC11-2383			Standard
FA11207310	L817790	RC11-2383			Blank
FA11207310	L817780	RC11-2383			Standard
FA11207310	L817900	RC11-2383			Standard
FA11207310	L817890	RC11-2383			Blank
FA11207310	L817770	RC11-2383			Blank
FA11207310	L817740	RC11-2383			Standard
FA11207310	L817720	RC11-2383			Standard
FA11207310	L817910	RC11-2383			Blank
FA11207310	L817880	RC11-2383			Standard
FA11207310	L817714	RC11-2383	0.0	2.0	Original
FA11207310	L817715	RC11-2383	2.0	4.0	Original
FA11207310	L817716	RC11-2383	2.0	4.0	Duplicate
FA11207310	L817717	RC11-2383	4.0	6.0	Original
FA11207310	L817718	RC11-2383	6.0	8.0	Original

FA11207310	L817719	RC11-2383	8.0	10.0	Original
FA11207310	L817721	RC11-2383	10.0	12.0	Original
FA11207310	L817722	RC11-2383	12.0	14.0	Original
FA11207310	L817723	RC11-2383	14.0	16.0	Original
FA11207310	L817724	RC11-2383	16.0	18.0	Original
FA11207310	L817725	RC11-2383	18.0	20.0	Original
FA11207310	L817726	RC11-2383	20.0	22.0	Original
FA11207310	L817727	RC11-2383	22.0	24.0	Original
FA11207310	L817728	RC11-2383	24.0	26.0	Original
FA11207310	L817729	RC11-2383	26.0	28.0	Original
FA11207310	L817731	RC11-2383	28.0	30.0	Original
FA11207310	L817732	RC11-2383	30.0	32.0	Original
FA11207310	L817733	RC11-2383	32.0	34.0	Original
FA11207310	L817734	RC11-2383	34.0	36.0	Original
FA11207310	L817735	RC11-2383	36.0	38.0	Original
FA11207310	L817736	RC11-2383	36.0	38.0	Duplicate
FA11207310	L817737	RC11-2383	38.0	40.0	Original
FA11207310	L817738	RC11-2383	40.0	42.0	Original
FA11207310	L817739	RC11-2383	42.0	44.0	Original
FA11207310	L817741	RC11-2383	44.0	46.0	Original
FA11207310	L817742	RC11-2383	46.0	48.0	Original
FA11207310	L817743	RC11-2383	48.0	50.0	Original
FA11207310	L817744	RC11-2383	50.0	52.0	Original
FA11207310	L817745	RC11-2383	52.0	54.0	Original
FA11207310	L817746	RC11-2383	54.0	56.0	Original
FA11207310	L817747	RC11-2383	56.0	58.0	Original
FA11207310	L817748	RC11-2383	58.0	60.0	Original
FA11207310	L817749	RC11-2383	60.0	62.0	Original
FA11207310	L817751	RC11-2383	62.0	64.0	Original
FA11207310	L817752	RC11-2383	64.0	66.0	Original
FA11207310	L817753	RC11-2383	66.0	68.0	Original
FA11207310	L817754	RC11-2383	68.0	70.0	Original
FA11207310	L817756	RC11-2383	70.0	72.0	Duplicate
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FA11207310	L817757	RC11-2383	72.0	74.0	Original
FA11207310	L817758	RC11-2383	74.0	76.0	Original
FA11207310	L817759	RC11-2383	76.0	78.0	Original
FA11207310	L817761	RC11-2383	78.0	80.0	Original
FA11207310	L817762	RC11-2383	80.0	82.0	Original
FA11207310	L817763	RC11-2383	82.0	84.0	Original
FA11207310	L817764	RC11-2383	84.0	86.0	Original
FA11207310	L817765	RC11-2383	86.0	88.0	Original
FA11207310	L817766	RC11-2383	88.0	90.0	Original
FA11207310	L817767	RC11-2383	90.0	92.0	Original
FA11207310	L817768	RC11-2383	92.0	94.0	Original
FA11207310	L817769	RC11-2383	94.0	96.0	Original
FA11207310	L817771	RC11-2383	96.0	98.0	Original
FA11207310	L817772	RC11-2383	98.0	100.0	Original
FA11207310	L817773	RC11-2383	100.0	102.0	Original
FA11207310	L817774	RC11-2383	102.0	104.0	Original
FA11207310	L817776	RC11-2383	104.0	106.0	Duplicate
FA11207310	L817775	RC11-2383	104.0	106.0	Original

FA11207310	L817777	RC11-2383	106.0	108.0	Original
FA11207310	L817778	RC11-2383	108.0	110.0	Original
FA11207310	L817779	RC11-2383	110.0	112.0	Original
FA11207310	L817781	RC11-2383	112.0	114.0	Original
FA11207310	L817782	RC11-2383	114.0	116.0	Original
FA11207310	L817783	RC11-2383	116.0	118.0	Original
FA11207310	L817784	RC11-2383	118.0	120.0	Original
FA11207310	L817785	RC11-2383	120.0	122.0	Original
FA11207310	L817786	RC11-2383	122.0	124.0	Original
FA11207310	L817787	RC11-2383	124.0	126.0	Original
FA11207310	L817788	RC11-2383	126.0	128.0	Original
FA11207310	L817789	RC11-2383	128.0	130.0	Original
FA11207310	L817791	RC11-2383	130.0	132.0	Original
FA11207310	L817792	RC11-2383	132.0	134.0	Original
FA11207310	L817793	RC11-2383	134.0	136.0	Original
FA11207310	L817794	RC11-2383	136.0	138.0	Original
FA11207310	L817796	RC11-2383	138.0	140.0	Duplicate
FA11207310	L817795	RC11-2383	138.0	140.0	Original
FA11207310	L817797	RC11-2383	140.0	142.0	Original
FA11207310	L817798	RC11-2383	142.0	144.0	Original
FA11207310	L817799	RC11-2383	144.0	146.0	Original
FA11207310	L817801	RC11-2383	146.0	148.0	Original
FA11207310	L817802	RC11-2383	148.0	150.0	Original
FA11207310	L817803	RC11-2383	150.0	152.0	Original
FA11207310	L817804	RC11-2383	152.0	154.0	Original
FA11207310	L817805	RC11-2383	154.0	156.0	Original
FA11207310	L817806	RC11-2383	156.0	158.0	Original
FA11207310	L817807	RC11-2383	158.0	160.0	Original
FA11207310	L817808	RC11-2383	160.0	162.0	Original
FA11207310	L817809	RC11-2383	162.0	164.0	Original
FA11207310	L817811	RC11-2383	164.0	166.0	Original
FA11207310	L817812	RC11-2383	166.0	168.0	Original
FA11207310	L817813	RC11-2383	168.0	170.0	Original
FA11207310	L817814	RC11-2383	170.0	172.0	Original
FA11207310	L817816	RC11-2383	172.0	174.0	Duplicate
FA11207310	L817815	RC11-2383	172.0	174.0	Original
FA11207310	L817817	RC11-2383	174.0	176.0	Original
FA11207310	L817818	RC11-2383	176.0	178.0	Original
FA11207310	L817819	RC11-2383	178.0	180.0	Original
FA11207310	L817821	RC11-2383	180.0	182.0	Original
FA11207310	L817822	RC11-2383	182.0	184.0	Original
FA11207310	L817823	RC11-2383	184.0	186.0	Original
FA11207310	L817824	RC11-2383	186.0	188.0	Original
FA11207310	L817825	RC11-2383	188.0	190.0	Original
FA11207310	L817826	RC11-2383	190.0	192.0	Original
FA11207310	L817827	RC11-2383	192.0	194.0	Original
FA11207310	L817828	RC11-2383	194.0	196.0	Original
FA11207310	L817829	RC11-2383	196.0	198.0	Original
FA11207310	L817831	RC11-2383	198.0	200.0	Original
FA11207310	L817832	RC11-2383	200.0	202.0	Original
FA11207310	L817833	RC11-2383	202.0	204.0	Original
FA11207310	L817834	RC11-2383	204.0	206.0	Original

FA11207310	L817836	RC11-2383	206.0	208.0	Duplicate
FA11207310	L817835	RC11-2383	206.0	208.0	Original
FA11207310	L817837	RC11-2383	208.0	210.0	Original
FA11207310	L817838	RC11-2383	210.0	212.0	Original
FA11207310	L817839	RC11-2383	212.0	214.0	Original
FA11207310	L817841	RC11-2383	214.0	216.0	Original
FA11207310	L817842	RC11-2383	216.0	218.0	Original
FA11207310	L817843	RC11-2383	218.0	220.0	Original
FA11207310	L817844	RC11-2383	220.0	222.0	Original
FA11207310	L817845	RC11-2383	222.0	224.0	Original
FA11207310	L817846	RC11-2383	224.0	226.0	Original
FA11207310	L817847	RC11-2383	226.0	228.0	Original
FA11207310	L817848	RC11-2383	228.0	230.0	Original
FA11207310	L817849	RC11-2383	230.0	232.0	Original
FA11207310	L817851	RC11-2383	232.0	234.0	Original
FA11207310	L817852	RC11-2383	234.0	236.0	Original
FA11207310	L817853	RC11-2383	236.0	238.0	Original
FA11207310	L817854	RC11-2383	238.0	240.0	Original
FA11207310	L817855	RC11-2383	240.0	242.0	Original
FA11207310	L817856	RC11-2383	240.0	242.0	Duplicate
FA11207310	L817857	RC11-2383	242.0	244.0	Original
FA11207310	L817858	RC11-2383	244.0	246.0	Original
FA11207310	L817859	RC11-2383	246.0	248.0	Original
FA11207310	L817861	RC11-2383	248.0	250.0	Original
FA11207310	L817862	RC11-2383	250.0	252.0	Original
FA11207310	L817863	RC11-2383	252.0	254.0	Original
FA11207310	L817864	RC11-2383	254.0	256.0	Original
FA11207310	L817865	RC11-2383	256.0	258.0	Original
FA11207310	L817866	RC11-2383	258.0	260.0	Original
FA11207310	L817867	RC11-2383	260.0	262.0	Original
FA11207310	L817868	RC11-2383	262.0	264.0	Original
FA11207310	L817869	RC11-2383	264.0	266.0	Original
FA11207310	L817871	RC11-2383	266.0	268.0	Original
FA11207310	L817872	RC11-2383	268.0	270.0	Original
FA11207310	L817873	RC11-2383	270.0	272.0	Original
FA11207310	L817874	RC11-2383	272.0	274.0	Original
FA11207310	L817876	RC11-2383	274.0	276.0	Duplicate
FA11207310	L817875	RC11-2383	274.0	276.0	Original
FA11207310	L817877	RC11-2383	276.0	278.0	Original
FA11207310	L817878	RC11-2383	278.0	280.0	Original
FA11207310	L817879	RC11-2383	280.0	282.0	Original
FA11207310	L817881	RC11-2383	282.0	284.0	Original
FA11207310	L817882	RC11-2383	284.0	286.0	Original
FA11207310	L817883	RC11-2383	286.0	288.0	Original
FA11207310	L817885	RC11-2383	288.0	290.0	Original
FA11207310	L817886	RC11-2383	290.0	292.0	Original
FA11207310	L817887	RC11-2383	292.0	294.0	Original
FA11207310	L817888	RC11-2383	294.0	296.0	Original
FA11207310	L817889	RC11-2383	296.0	298.0	Original
FA11207310	L817891	RC11-2383	298.0	300.0	Original
FA11207310	L817892	RC11-2383	300.0	302.0	Original
FA11207310	L817893	RC11-2383	302.0	304.0	Original

FA11207310	L817894	RC11-2383	304.0	306.0	Original
FA11207310	L817895	RC11-2383	306.0	308.0	Original
FA11207310	L817896	RC11-2383	306.0	308.0	Duplicate
FA11207310	L817897	RC11-2383	308.0	310.0	Original
FA11207310	L817898	RC11-2383	310.0	312.0	Original
FA11207310	L817899	RC11-2383	312.0	314.0	Original
FA11207310	L817901	RC11-2383	314.0	316.0	Original
FA11207310	L817902	RC11-2383	316.0	318.0	Original
FA11207310	L817903	RC11-2383	318.0	320.0	Original
FA11207310	L817904	RC11-2383	320.0	322.0	Original
FA11207310	L817905	RC11-2383	322.0	324.0	Original
FA11207310	L817906	RC11-2383	324.0	326.0	Original
FA11207310	L817907	RC11-2383	326.0	328.0	Original
FA11207310	L817908	RC11-2383	328.0	330.0	Original
FA11207310	L817909	RC11-2383	330.0	332.0	Original
FA11207310	L817911	RC11-2383	332.0	334.0	Original
FA11207311	L818010	RC11-2384			Blank
FA11207311	L818000	RC11-2384			Standard
FA11207311	L818020	RC11-2384			Standard
FA11207311	L818030	RC11-2384			Blank
FA11207311	L817940	RC11-2384			Standard
FA11207311	L818040	RC11-2384			Standard
FA11207311	L818060	RC11-2384			Standard
FA11207311	L817980	RC11-2384			Standard
FA11207311	L817990	RC11-2384			Blank
FA11207311	L817970	RC11-2384			Blank
FA11207311	L817960	RC11-2384			Standard
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FA11207311	L817930	RC11-2384			Blank
FA11207311	L818050	RC11-2384			Blank
FA11207311	L817927	RC11-2384	0.0	2.0	Original
FA11207311	L817928	RC11-2384	2.0	4.0	Original
FA11207311	L817929	RC11-2384	4.0	6.0	Original
FA11207311	L817931	RC11-2384	6.0	8.0	Original
FA11207311	L817932	RC11-2384	8.0	10.0	Original
FA11207311	L817933	RC11-2384	10.0	12.0	Original
FA11207311	L817934	RC11-2384	12.0	14.0	Original
FA11207311	L817935	RC11-2384	14.0	16.0	Original
FA11207311	L817936	RC11-2384	14.0	16.0	Duplicate
FA11207311	L817937	RC11-2384	16.0	18.0	Original
FA11207311	L817938	RC11-2384	18.0	20.0	Original
FA11207311	L817939	RC11-2384	20.0	22.0	Original
FA11207311	L817941	RC11-2384	22.0	24.0	Original
FA11207311	L817942	RC11-2384	24.0	26.0	Original
FA11207311	L817943	RC11-2384	26.0	28.0	Original
FA11207311	L817944	RC11-2384	28.0	30.0	Original
FA11207311	L817945	RC11-2384	30.0	32.0	Original
FA11207311	L817946	RC11-2384	32.0	34.0	Original
FA11207311	L817947	RC11-2384	34.0	36.0	Original
FA11207311	L817948	RC11-2384	36.0	38.0	Original
FA11207311	L817949	RC11-2384	38.0	40.0	Original
FA11207311	L817951	RC11-2384	40.0	42.0	Original

FA11207311	L817952	RC11-2384	42.0	44.0	Original
FA11207311	L817953	RC11-2384	44.0	46.0	Original
FA11207311	L817954	RC11-2384	46.0	48.0	Original
FA11207311	L817956	RC11-2384	48.0	50.0	Duplicate
FA11207311	L817955	RC11-2384	48.0	50.0	Original
FA11207311	L817957	RC11-2384	50.0	52.0	Original
FA11207311	L817958	RC11-2384	52.0	54.0	Original
FA11207311	L817959	RC11-2384	54.0	56.0	Original
FA11207311	L817961	RC11-2384	56.0	58.0	Original
FA11207311	L817962	RC11-2384	58.0	60.0	Original
FA11207311	L817963	RC11-2384	60.0	62.0	Original
FA11207311	L817964	RC11-2384	62.0	64.0	Original
FA11207311	L817965	RC11-2384	64.0	66.0	Original
FA11207311	L817966	RC11-2384	66.0	68.0	Original
FA11207311	L817967	RC11-2384	68.0	70.0	Original
FA11207311	L817968	RC11-2384	70.0	72.0	Original
FA11207311	L817969	RC11-2384	72.0	74.0	Original
FA11207311	L817971	RC11-2384	74.0	76.0	Original
FA11207311	L817972	RC11-2384	76.0	78.0	Original
FA11207311	L817973	RC11-2384	78.0	80.0	Original
FA11207311	L817974	RC11-2384	80.0	82.0	Original
FA11207311	L817976	RC11-2384	82.0	84.0	Duplicate
FA11207311	L817975	RC11-2384	82.0	84.0	Original
FA11207311	L817977	RC11-2384	84.0	86.0	Original
FA11207311	L817978	RC11-2384	86.0	88.0	Original
FA11207311	L817979	RC11-2384	88.0	90.0	Original
FA11207311	L817981	RC11-2384	90.0	92.0	Original
FA11207311	L817982	RC11-2384	92.0	94.0	Original
FA11207311	L817983	RC11-2384	94.0	96.0	Original
FA11207311	L817984	RC11-2384	96.0	98.0	Original
FA11207311	L817985	RC11-2384	98.0	100.0	Original
FA11207311	L817986	RC11-2384	100.0	102.0	Original
FA11207311	L817987	RC11-2384	102.0	104.0	Original
FA11207311	L817988	RC11-2384	104.0	106.0	Original
FA11207311	L817989	RC11-2384	106.0	108.0	Original
FA11207311	L817991	RC11-2384	108.0	110.0	Original
FA11207311	L817992	RC11-2384	110.0	112.0	Original
FA11207311	L817993	RC11-2384	112.0	114.0	Original
FA11207311	L817994	RC11-2384	114.0	116.0	Original
FA11207311	L817996	RC11-2384	116.0	118.0	Duplicate
FA11207311	L817995	RC11-2384	116.0	118.0	Original
FA11207311	L817997	RC11-2384	118.0	120.0	Original
FA11207311	L817998	RC11-2384	120.0	122.0	Original
FA11207311	L817999	RC11-2384	122.0	124.0	Original
FA11207311	L818001	RC11-2384	124.0	126.0	Original
FA11207311	L818002	RC11-2384	126.0	128.0	Original
FA11207311	L818003	RC11-2384	128.0	130.0	Original
FA11207311	L818004	RC11-2384	130.0	132.0	Original
FA11207311	L818005	RC11-2384	132.0	134.0	Original
FA11207311	L818006	RC11-2384	134.0	136.0	Original
FA11207311	L818007	RC11-2384	136.0	138.0	Original
FA11207311	L818008	RC11-2384	138.0	140.0	Original

FA11207311	L818009	RC11-2384	140.0	142.0	Original
FA11207311	L818011	RC11-2384	142.0	144.0	Original
FA11207311	L818012	RC11-2384	144.0	146.0	Original
FA11207311	L818013	RC11-2384	146.0	148.0	Original
FA11207311	L818014	RC11-2384	148.0	150.0	Original
FA11207311	L818015	RC11-2384	150.0	152.0	Original
FA11207311	L818016	RC11-2384	150.0	152.0	Duplicate
FA11207311	L818017	RC11-2384	152.0	154.0	Original
FA11207311	L818018	RC11-2384	154.0	156.0	Original
FA11207311	L818019	RC11-2384	156.0	158.0	Original
FA11207311	L818021	RC11-2384	158.0	160.0	Original
FA11207311	L818022	RC11-2384	160.0	162.0	Original
FA11207311	L818023	RC11-2384	162.0	164.0	Original
FA11207311	L818024	RC11-2384	164.0	166.0	Original
FA11207311	L818025	RC11-2384	166.0	168.0	Original
FA11207311	L818026	RC11-2384	168.0	170.0	Original
FA11207311	L818027	RC11-2384	170.0	172.0	Original
FA11207311	L818028	RC11-2384	172.0	174.0	Original
FA11207311	L818029	RC11-2384	174.0	176.0	Original
FA11207311	L818031	RC11-2384	176.0	178.0	Original
FA11207311	L818032	RC11-2384	178.0	180.0	Original
FA11207311	L818033	RC11-2384	180.0	182.0	Original
FA11207311	L818034	RC11-2384	182.0	184.0	Original
FA11207311	L818035	RC11-2384	184.0	186.0	Original
FA11207311	L818036	RC11-2384	184.0	186.0	Duplicate
FA11207311	L818037	RC11-2384	186.0	188.0	Original
FA11207311	L818038	RC11-2384	188.0	190.0	Original
FA11207311	L818039	RC11-2384	190.0	192.0	Original
FA11207311	L818041	RC11-2384	192.0	194.0	Original
FA11207311	L818042	RC11-2384	194.0	196.0	Original
FA11207311	L818043	RC11-2384	196.0	198.0	Original
FA11207311	L818044	RC11-2384	198.0	200.0	Original
FA11207311	L818045	RC11-2384	200.0	202.0	Original
FA11207311	L818046	RC11-2384	202.0	204.0	Original
FA11207311	L818047	RC11-2384	204.0	206.0	Original
FA11207311	L818048	RC11-2384	206.0	208.0	Original
FA11207311	L818049	RC11-2384	208.0	210.0	Original
FA11207311	L818051	RC11-2384	210.0	212.0	Original
FA11207311	L818052	RC11-2384	212.0	214.0	Original
FA11207311	L818053	RC11-2384	214.0	216.0	Original
FA11207311	L818054	RC11-2384	216.0	218.0	Original
FA11207311	L818055	RC11-2384	218.0	220.0	Original
FA11207311	L818056	RC11-2384	218.0	220.0	Duplicate
FA11207311	L818057	RC11-2384	220.0	222.0	Original
FA11207311	L818058	RC11-2384	222.0	224.0	Original
FA11207311	L818059	RC11-2384	224.0	226.0	Original
FA11207311	L818061	RC11-2384	226.0	228.0	Original
FA11207312	L818160	RC11-2385			Standard
FA11207312	L818090	RC11-2385			Blank
FA11207312	L818100	RC11-2385			Standard
FA11207312	L818110	RC11-2385			Blank
FA11207312	L818120	RC11-2385			Standard

FA11207312	L818070	RC11-2385			Blank
FA11207312	L818130	RC11-2385			Blank
FA11207312	L818150	RC11-2385			Blank
FA11207312	L818170	RC11-2385			Blank
FA11207312	L818180	RC11-2385			Standard
FA11207312	L818190	RC11-2385			Blank
FA11207312	L818080	RC11-2385			Standard
FA11207312	L818140	RC11-2385			Standard
FA11207312	L818062	RC11-2385	0.0	2.0	Original
FA11207312	L818063	RC11-2385	2.0	4.0	Original
FA11207312	L818064	RC11-2385	4.0	6.0	Original
FA11207312	L818065	RC11-2385	6.0	8.0	Original
FA11207312	L818066	RC11-2385	8.0	10.0	Original
FA11207312	L818067	RC11-2385	10.0	12.0	Original
FA11207312	L818068	RC11-2385	12.0	14.0	Original
FA11207312	L818069	RC11-2385	14.0	16.0	Original
FA11207312	L818071	RC11-2385	16.0	18.0	Original
FA11207312	L818072	RC11-2385	18.0	20.0	Original
FA11207312	L818073	RC11-2385	20.0	22.0	Original
FA11207312	L818074	RC11-2385	22.0	24.0	Original
FA11207312	L818076	RC11-2385	24.0	26.0	Duplicate
FA11207312	L818075	RC11-2385	24.0	26.0	Original
FA11207312	L818077	RC11-2385	26.0	28.0	Original
FA11207312	L818078	RC11-2385	28.0	30.0	Original
FA11207312	L818079	RC11-2385	30.0	32.0	Original
FA11207312	L818081	RC11-2385	32.0	34.0	Original
FA11207312	L818082	RC11-2385	34.0	36.0	Original
FA11207312	L818083	RC11-2385	36.0	38.0	Original
FA11207312	L818084	RC11-2385	38.0	40.0	Original
FA11207312	L818085	RC11-2385	40.0	42.0	Original
FA11207312	L818086	RC11-2385	42.0	44.0	Original
FA11207312	L818087	RC11-2385	44.0	46.0	Original
FA11207312	L818088	RC11-2385	46.0	48.0	Original
FA11207312	L818089	RC11-2385	48.0	50.0	Original
FA11207312	L818091	RC11-2385	50.0	52.0	Original
FA11207312	L818092	RC11-2385	52.0	54.0	Original
FA11207312	L818093	RC11-2385	54.0	56.0	Original
FA11207312	L818094	RC11-2385	56.0	58.0	Original
FA11207312	L818096	RC11-2385	58.0	60.0	Duplicate
FA11207312	L818095	RC11-2385	58.0	60.0	Original
FA11207312	L818097	RC11-2385	60.0	62.0	Original
FA11207312	L818098	RC11-2385	62.0	64.0	Original
FA11207312	L818099	RC11-2385	64.0	66.0	Original
FA11207312	L818101	RC11-2385	66.0	68.0	Original
FA11207312	L818102	RC11-2385	68.0	70.0	Original
FA11207312	L818103	RC11-2385	70.0	72.0	Original
FA11207312	L818104	RC11-2385	72.0	74.0	Original
FA11207312	L818105	RC11-2385	74.0	76.0	Original
FA11207312	L818106	RC11-2385	76.0	78.0	Original
FA11207312	L818107	RC11-2385	78.0	80.0	Original
FA11207312	L818108	RC11-2385	80.0	82.0	Original
FA11207312	L818109	RC11-2385	82.0	84.0	Original

FA11207312	L818111	RC11-2385	84.0	86.0	Original
FA11207312	L818112	RC11-2385	86.0	88.0	Original
FA11207312	L818113	RC11-2385	88.0	90.0	Original
FA11207312	L818114	RC11-2385	90.0	92.0	Original
FA11207312	L818116	RC11-2385	92.0	94.0	Duplicate
FA11207312	L818115	RC11-2385	92.0	94.0	Original
FA11207312	L818117	RC11-2385	94.0	96.0	Original
FA11207312	L818118	RC11-2385	96.0	98.0	Original
FA11207312	L818119	RC11-2385	98.0	100.0	Original
FA11207312	L818121	RC11-2385	100.0	102.0	Original
FA11207312	L818122	RC11-2385	102.0	104.0	Original
FA11207312	L818123	RC11-2385	104.0	106.0	Original
FA11207312	L818124	RC11-2385	106.0	108.0	Original
FA11207312	L818125	RC11-2385	108.0	110.0	Original
FA11207312	L818126	RC11-2385	110.0	112.0	Original
FA11207312	L818127	RC11-2385	112.0	114.0	Original
FA11207312	L818128	RC11-2385	114.0	116.0	Original
FA11207312	L818129	RC11-2385	116.0	118.0	Original
FA11207312	L818131	RC11-2385	118.0	120.0	Original
FA11207312	L818132	RC11-2385	120.0	122.0	Original
FA11207312	L818133	RC11-2385	122.0	124.0	Original
FA11207312	L818134	RC11-2385	124.0	126.0	Original
FA11207312	L818136	RC11-2385	126.0	128.0	Duplicate
FA11207312	L818135	RC11-2385	126.0	128.0	Original
FA11207312	L818137	RC11-2385	128.0	130.0	Original
FA11207312	L818138	RC11-2385	130.0	132.0	Original
FA11207312	L818139	RC11-2385	132.0	134.0	Original
FA11207312	L818141	RC11-2385	134.0	136.0	Original
FA11207312	L818142	RC11-2385	136.0	138.0	Original
FA11207312	L818143	RC11-2385	138.0	140.0	Original
FA11207312	L818144	RC11-2385	140.0	142.0	Original
FA11207312	L818145	RC11-2385	142.0	144.0	Original
FA11207312	L818146	RC11-2385	144.0	146.0	Original
FA11207312	L818147	RC11-2385	146.0	148.0	Original
FA11207312	L818148	RC11-2385	148.0	150.0	Original
FA11207312	L818149	RC11-2385	150.0	152.0	Original
FA11207312	L818151	RC11-2385	152.0	154.0	Original
FA11207312	L818152	RC11-2385	154.0	156.0	Original
FA11207312	L818153	RC11-2385	156.0	158.0	Original
FA11207312	L818154	RC11-2385	158.0	160.0	Original
FA11207312	L818155	RC11-2385	160.0	162.0	Original
FA11207312	L818156	RC11-2385	160.0	162.0	Duplicate
FA11207312	L818157	RC11-2385	162.0	164.0	Original
FA11207312	L818158	RC11-2385	164.0	166.0	Original
FA11207312	L818159	RC11-2385	166.0	168.0	Original
FA11207312	L818161	RC11-2385	168.0	170.0	Original
FA11207312	L818162	RC11-2385	170.0	172.0	Original
FA11207312	L818163	RC11-2385	172.0	174.0	Original
FA11207312	L818164	RC11-2385	174.0	176.0	Original
FA11207312	L818165	RC11-2385	176.0	178.0	Original
FA11207312	L818166	RC11-2385	178.0	180.0	Original
FA11207312	L818167	RC11-2385	180.0	182.0	Original

FA11207312	L818168	RC11-2385	182.0	184.0	Original
FA11207312	L818169	RC11-2385	184.0	186.0	Original
FA11207312	L818171	RC11-2385	186.0	188.0	Original
FA11207312	L818172	RC11-2385	188.0	190.0	Original
FA11207312	L818173	RC11-2385	190.0	192.0	Original
FA11207312	L818174	RC11-2385	192.0	194.0	Original
FA11207312	L818175	RC11-2385	194.0	196.0	Original
FA11207312	L818176	RC11-2385	194.0	196.0	Duplicate
FA11207312	L818177	RC11-2385	196.0	198.0	Original
FA11207312	L818178	RC11-2385	198.0	200.0	Original
FA11207312	L818179	RC11-2385	200.0	202.0	Original
FA11207312	L818181	RC11-2385	202.0	204.0	Original
FA11207312	L818182	RC11-2385	204.0	206.0	Original
FA11207312	L818183	RC11-2385	206.0	208.0	Original
FA11207312	L818184	RC11-2385	208.0	210.0	Original
FA11207312	L818185	RC11-2385	210.0	212.0	Original
FA11207312	L818186	RC11-2385	212.0	214.0	Original
FA11207312	L818187	RC11-2385	214.0	216.0	Original
FA11207312	L818188	RC11-2385	216.0	218.0	Original
FA11207312	L818189	RC11-2385	218.0	220.0	Original
FA11207312	L818191	RC11-2385	220.0	222.0	Original
FA11207312	L818192	RC11-2385	222.0	224.0	Original
FA11207312	L818193	RC11-2385	224.0	226.0	Original
FA11207312	L818194	RC11-2385	226.0	228.0	Original
FA11207313	L818320	RC11-2386			Standard
FA11207313	L818260	RC11-2386			Standard
FA11207313	L818270	RC11-2386			Blank
FA11207313	L818280	RC11-2386			Standard
FA11207313	L818290	RC11-2386			Blank
FA11207313	L818300	RC11-2386			Standard
FA11207313	L818250	RC11-2386			Blank
FA11207313	L818310	RC11-2386			Blank
FA11207313	L818230	RC11-2386			Blank
FA11207313	L818220	RC11-2386			Standard
FA11207313	L818240	RC11-2386			Standard
FA11207313	L818210	RC11-2386			Blank
FA11207313	L818200	RC11-2386			Standard
FA11207313	L818195	RC11-2386	0.0	2.0	Original
FA11207313	L818196	RC11-2386	0.0	2.0	Duplicate
FA11207313	L818197	RC11-2386	2.0	4.0	Original
FA11207313	L818198	RC11-2386	4.0	6.0	Original
FA11207313	L818199	RC11-2386	6.0	8.0	Original
FA11207313	L818201	RC11-2386	8.0	10.0	Original
FA11207313	L818202	RC11-2386	10.0	12.0	Original
FA11207313	L818203	RC11-2386	12.0	14.0	Original
FA11207313	L818204	RC11-2386	14.0	16.0	Original
FA11207313	L818205	RC11-2386	16.0	18.0	Original
FA11207313	L818206	RC11-2386	18.0	20.0	Original
FA11207313	L818207	RC11-2386	20.0	22.0	Original
FA11207313	L818208	RC11-2386	22.0	24.0	Original
FA11207313	L818209	RC11-2386	24.0	26.0	Original
FA11207313	L818211	RC11-2386	26.0	28.0	Original

FA11207313	L818212	RC11-2386	28.0	30.0	Original
FA11207313	L818213	RC11-2386	30.0	32.0	Original
FA11207313	L818214	RC11-2386	32.0	34.0	Original
FA11207313	L818216	RC11-2386	34.0	36.0	Duplicate
FA11207313	L818215	RC11-2386	34.0	36.0	Original
FA11207313	L818217	RC11-2386	36.0	38.0	Original
FA11207313	L818218	RC11-2386	38.0	40.0	Original
FA11207313	L818219	RC11-2386	40.0	42.0	Original
FA11207313	L818221	RC11-2386	42.0	44.0	Original
FA11207313	L818222	RC11-2386	44.0	46.0	Original
FA11207313	L818223	RC11-2386	46.0	48.0	Original
FA11207313	L818224	RC11-2386	48.0	50.0	Original
FA11207313	L818225	RC11-2386	50.0	52.0	Original
FA11207313	L818226	RC11-2386	52.0	54.0	Original
FA11207313	L818227	RC11-2386	54.0	56.0	Original
FA11207313	L818228	RC11-2386	56.0	58.0	Original
FA11207313	L818229	RC11-2386	58.0	60.0	Original
FA11207313	L818231	RC11-2386	60.0	62.0	Original
FA11207313	L818232	RC11-2386	62.0	64.0	Original
FA11207313	L818233	RC11-2386	64.0	66.0	Original
FA11207313	L818234	RC11-2386	66.0	68.0	Original
FA11207313	L818235	RC11-2386	68.0	70.0	Original
FA11207313	L818236	RC11-2386	68.0	70.0	Duplicate
FA11207313	L818237	RC11-2386	70.0	72.0	Original
FA11207313	L818238	RC11-2386	72.0	74.0	Original
FA11207313	L818239	RC11-2386	74.0	76.0	Original
FA11207313	L818241	RC11-2386	76.0	78.0	Original
FA11207313	L818242	RC11-2386	78.0	80.0	Original
FA11207313	L818243	RC11-2386	80.0	82.0	Original
FA11207313	L818244	RC11-2386	82.0	84.0	Original
FA11207313	L818245	RC11-2386	84.0	86.0	Original
FA11207313	L818246	RC11-2386	86.0	88.0	Original
FA11207313	L818247	RC11-2386	88.0	90.0	Original
FA11207313	L818248	RC11-2386	90.0	92.0	Original
FA11207313	L818249	RC11-2386	92.0	94.0	Original
FA11207313	L818251	RC11-2386	94.0	96.0	Original
FA11207313	L818252	RC11-2386	96.0	98.0	Original
FA11207313	L818253	RC11-2386	98.0	100.0	Original
FA11207313	L818254	RC11-2386	100.0	102.0	Original
FA11207313	L818255	RC11-2386	102.0	104.0	Original
FA11207313	L818256	RC11-2386	102.0	104.0	Duplicate
FA11207313	L818257	RC11-2386	104.0	106.0	Original
FA11207313	L818258	RC11-2386	106.0	108.0	Original
FA11207313	L818259	RC11-2386	108.0	110.0	Original
FA11207313	L818261	RC11-2386	110.0	112.0	Original
FA11207313	L818262	RC11-2386	112.0	114.0	Original
FA11207313	L818263	RC11-2386	114.0	116.0	Original
FA11207313	L818264	RC11-2386	116.0	118.0	Original
FA11207313	L818265	RC11-2386	118.0	120.0	Original
FA11207313	L818266	RC11-2386	120.0	122.0	Original
FA11207313	L818267	RC11-2386	122.0	124.0	Original
FA11207313	L818268	RC11-2386	124.0	126.0	Original

FA11207313	L818269	RC11-2386	126.0	128.0	Original
FA11207313	L818271	RC11-2386	128.0	130.0	Original
FA11207313	L818272	RC11-2386	130.0	132.0	Original
FA11207313	L818273	RC11-2386	132.0	134.0	Original
FA11207313	L818274	RC11-2386	134.0	136.0	Original
FA11207313	L818275	RC11-2386	136.0	138.0	Original
FA11207313	L818276	RC11-2386	136.0	138.0	Duplicate
FA11207313	L818277	RC11-2386	138.0	140.0	Original
FA11207313	L818278	RC11-2386	140.0	142.0	Original
FA11207313	L818279	RC11-2386	142.0	144.0	Original
FA11207313	L818281	RC11-2386	144.0	146.0	Original
FA11207313	L818282	RC11-2386	146.0	148.0	Original
FA11207313	L818283	RC11-2386	148.0	150.0	Original
FA11207313	L818284	RC11-2386	150.0	152.0	Original
FA11207313	L818285	RC11-2386	152.0	154.0	Original
FA11207313	L818286	RC11-2386	154.0	156.0	Original
FA11207313	L818287	RC11-2386	156.0	158.0	Original
FA11207313	L818288	RC11-2386	158.0	160.0	Original
FA11207313	L818289	RC11-2386	160.0	162.0	Original
FA11207313	L818291	RC11-2386	162.0	164.0	Original
FA11207313	L818292	RC11-2386	164.0	166.0	Original
FA11207313	L818293	RC11-2386	166.0	168.0	Original
FA11207313	L818294	RC11-2386	168.0	170.0	Original
FA11207313	L818295	RC11-2386	170.0	172.0	Original
FA11207313	L818296	RC11-2386	170.0	172.0	Duplicate
FA11207313	L818297	RC11-2386	172.0	174.0	Original
FA11207313	L818298	RC11-2386	174.0	176.0	Original
FA11207313	L818299	RC11-2386	176.0	178.0	Original
FA11207313	L818301	RC11-2386	178.0	180.0	Original
FA11207313	L818302	RC11-2386	180.0	182.0	Original
FA11207313	L818303	RC11-2386	182.0	184.0	Original
FA11207313	L818304	RC11-2386	184.0	186.0	Original
FA11207313	L818305	RC11-2386	186.0	188.0	Original
FA11207313	L818306	RC11-2386	188.0	190.0	Original
FA11207313	L818307	RC11-2386	190.0	192.0	Original
FA11207313	L818308	RC11-2386	192.0	194.0	Original
FA11207313	L818309	RC11-2386	194.0	196.0	Original
FA11207313	L818311	RC11-2386	196.0	198.0	Original
FA11207313	L818312	RC11-2386	198.0	200.0	Original
FA11207313	L818313	RC11-2386	200.0	202.0	Original
FA11207313	L818314	RC11-2386	202.0	204.0	Original
FA11207313	L818316	RC11-2386	204.0	206.0	Duplicate
FA11207313	L818315	RC11-2386	204.0	206.0	Original
FA11207313	L818317	RC11-2386	206.0	208.0	Original
FA11207313	L818318	RC11-2386	208.0	210.0	Original
FA11207313	L818319	RC11-2386	210.0	212.0	Original
FA11207313	L818321	RC11-2386	212.0	214.0	Original
FA11207313	L818322	RC11-2386	214.0	216.0	Original
FA11207313	L818323	RC11-2386	216.0	218.0	Original
FA11207313	L818324	RC11-2386	218.0	220.0	Original
FA11207313	L818325	RC11-2386	220.0	222.0	Original
FA11207313	L818326	RC11-2386	222.0	224.0	Original

FA11207313	L818327	RC11-2386	224.0	226.0	Original
FA11207313	L818328	RC11-2386	226.0	228.0	Original
FA11207314	L818430	RC11-2387			Blank
FA11207314	L818500	RC11-2387			Standard
FA11207314	L818510	RC11-2387			Blank
FA11207314	L818490	RC11-2387			Blank
FA11207314	L818480	RC11-2387			Standard
FA11207314	L818470	RC11-2387			Blank
FA11207314	L818460	RC11-2387			Standard
FA11207314	L818450	RC11-2387			Blank
FA11207314	L818420	RC11-2387			Standard
FA11207314	L818440	RC11-2387			Standard
FA11207314	L818350	RC11-2387			Blank
FA11207314	L818400	RC11-2387			Standard
FA11207314	L818390	RC11-2387			Blank
FA11207314	L818380	RC11-2387			Standard
FA11207314	L818360	RC11-2387			Standard
FA11207314	L818370	RC11-2387			Blank
FA11207314	L818330	RC11-2387			Blank
FA11207314	L818410	RC11-2387			Blank
FA11207314	L818340	RC11-2387			Standard
FA11207314	L818329	RC11-2387	0.0	2.0	Original
FA11207314	L818331	RC11-2387	2.0	4.0	Original
FA11207314	L818332	RC11-2387	4.0	6.0	Original
FA11207314	L818334	RC11-2387	6.0	8.0	Original
FA11207314	L818336	RC11-2387	8.0	10.0	Duplicate
FA11207314	L818335	RC11-2387	8.0	10.0	Original
FA11207314	L818337	RC11-2387	10.0	12.0	Original
FA11207314	L818338	RC11-2387	12.0	14.0	Original
FA11207314	L818339	RC11-2387	14.0	16.0	Original
FA11207314	L818341	RC11-2387	16.0	18.0	Original
FA11207314	L818342	RC11-2387	18.0	20.0	Original
FA11207314	L818343	RC11-2387	20.0	22.0	Original
FA11207314	L818344	RC11-2387	22.0	24.0	Original
FA11207314	L818345	RC11-2387	24.0	26.0	Original
FA11207314	L818346	RC11-2387	26.0	28.0	Original
FA11207314	L818347	RC11-2387	28.0	30.0	Original
FA11207314	L818348	RC11-2387	30.0	32.0	Original
FA11207314	L818349	RC11-2387	32.0	34.0	Original
FA11207314	L818351	RC11-2387	34.0	36.0	Original
FA11207314	L818352	RC11-2387	36.0	38.0	Original
FA11207314	L818353	RC11-2387	38.0	40.0	Original
FA11207314	L818354	RC11-2387	40.0	42.0	Original
FA11207314	L818355	RC11-2387	42.0	44.0	Original
FA11207314	L818356	RC11-2387	42.0	44.0	Duplicate
FA11207314	L818357	RC11-2387	44.0	46.0	Original
FA11207314	L818358	RC11-2387	46.0	48.0	Original
FA11207314	L818359	RC11-2387	48.0	50.0	Original
FA11207314	L818361	RC11-2387	50.0	52.0	Original
FA11207314	L818362	RC11-2387	52.0	54.0	Original
FA11207314	L818363	RC11-2387	54.0	56.0	Original
FA11207314	L818364	RC11-2387	56.0	58.0	Original

FA11207314	L818366	RC11-2387	58.0	60.0	Original
FA11207314	L818367	RC11-2387	60.0	62.0	Original
FA11207314	L818368	RC11-2387	62.0	64.0	Original
FA11207314	L818369	RC11-2387	64.0	66.0	Original
FA11207314	L818371	RC11-2387	66.0	68.0	Original
FA11207314	L818372	RC11-2387	68.0	70.0	Original
FA11207314	L818373	RC11-2387	70.0	72.0	Original
FA11207314	L818374	RC11-2387	72.0	74.0	Original
FA11207314	L818376	RC11-2387	74.0	76.0	Duplicate
FA11207314	L818375	RC11-2387	74.0	76.0	Original
FA11207314	L818377	RC11-2387	76.0	78.0	Original
FA11207314	L818378	RC11-2387	78.0	80.0	Original
FA11207314	L818379	RC11-2387	80.0	82.0	Original
FA11207314	L818381	RC11-2387	82.0	84.0	Original
FA11207314	L818382	RC11-2387	84.0	86.0	Original
FA11207314	L818383	RC11-2387	86.0	88.0	Original
FA11207314	L818384	RC11-2387	88.0	90.0	Original
FA11207314	L818385	RC11-2387	90.0	92.0	Original
FA11207314	L818386	RC11-2387	92.0	94.0	Original
FA11207314	L818387	RC11-2387	94.0	96.0	Original
FA11207314	L818388	RC11-2387	96.0	98.0	Original
FA11207314	L818389	RC11-2387	98.0	100.0	Original
FA11207314	L818391	RC11-2387	100.0	102.0	Original
FA11207314	L818392	RC11-2387	102.0	104.0	Original
FA11207314	L818393	RC11-2387	104.0	106.0	Original
FA11207314	L818394	RC11-2387	106.0	108.0	Original
FA11207314	L818395	RC11-2387	108.0	110.0	Original
FA11207314	L818396	RC11-2387	108.0	110.0	Duplicate
FA11207314	L818397	RC11-2387	110.0	112.0	Original
FA11207314	L818398	RC11-2387	112.0	114.0	Original
FA11207314	L818399	RC11-2387	114.0	116.0	Original
FA11207314	L818401	RC11-2387	116.0	118.0	Original
FA11207314	L818402	RC11-2387	118.0	120.0	Original
FA11207314	L818403	RC11-2387	120.0	122.0	Original
FA11207314	L818404	RC11-2387	122.0	124.0	Original
FA11207314	L818405	RC11-2387	124.0	126.0	Original
FA11207314	L818406	RC11-2387	126.0	128.0	Original
FA11207314	L818407	RC11-2387	128.0	130.0	Original
FA11207314	L818408	RC11-2387	130.0	132.0	Original
FA11207314	L818409	RC11-2387	132.0	134.0	Original
FA11207314	L818411	RC11-2387	134.0	136.0	Original
FA11207314	L818412	RC11-2387	136.0	138.0	Original
FA11207314	L818413	RC11-2387	138.0	140.0	Original
FA11207314	L818414	RC11-2387	140.0	142.0	Original
FA11207314	L818416	RC11-2387	142.0	144.0	Duplicate
FA11207314	L818415	RC11-2387	142.0	144.0	Original
FA11207314	L818417	RC11-2387	144.0	146.0	Original
FA11207314	L818418	RC11-2387	146.0	148.0	Original
FA11207314	L818419	RC11-2387	148.0	150.0	Original
FA11207314	L818421	RC11-2387	150.0	152.0	Original
FA11207314	L818422	RC11-2387	152.0	154.0	Original
FA11207314	L818423	RC11-2387	154.0	156.0	Original

FA11207314	L818424	RC11-2387	156.0	158.0	Original
FA11207314	L818425	RC11-2387	158.0	160.0	Original
FA11207314	L818426	RC11-2387	160.0	162.0	Original
FA11207314	L818427	RC11-2387	162.0	164.0	Original
FA11207314	L818428	RC11-2387	164.0	166.0	Original
FA11207314	L818429	RC11-2387	166.0	168.0	Original
FA11207314	L818431	RC11-2387	168.0	170.0	Original
FA11207314	L818432	RC11-2387	170.0	172.0	Original
FA11207314	L818433	RC11-2387	172.0	174.0	Original
FA11207314	L818434	RC11-2387	174.0	176.0	Original
FA11207314	L818436	RC11-2387	176.0	178.0	Duplicate
FA11207314	L818435	RC11-2387	176.0	178.0	Original
FA11207314	L818437	RC11-2387	178.0	180.0	Original
FA11207314	L818438	RC11-2387	180.0	182.0	Original
FA11207314	L818439	RC11-2387	182.0	184.0	Original
FA11207314	L818441	RC11-2387	184.0	186.0	Original
FA11207314	L818442	RC11-2387	186.0	188.0	Original
FA11207314	L818443	RC11-2387	188.0	190.0	Original
FA11207314	L818444	RC11-2387	190.0	192.0	Original
FA11207314	L818445	RC11-2387	192.0	194.0	Original
FA11207314	L818446	RC11-2387	194.0	196.0	Original
FA11207314	L818447	RC11-2387	196.0	198.0	Original
FA11207314	L818448	RC11-2387	198.0	200.0	Original
FA11207314	L818449	RC11-2387	200.0	202.0	Original
FA11207314	L818451	RC11-2387	202.0	204.0	Original
FA11207314	L818452	RC11-2387	204.0	206.0	Original
FA11207314	L818453	RC11-2387	206.0	208.0	Original
FA11207314	L818454	RC11-2387	208.0	210.0	Original
FA11207314	L818455	RC11-2387	210.0	212.0	Original
FA11207314	L818456	RC11-2387	210.0	212.0	Duplicate
FA11207314	L818457	RC11-2387	212.0	214.0	Original
FA11207314	L818458	RC11-2387	214.0	216.0	Original
FA11207314	L818459	RC11-2387	216.0	218.0	Original
FA11207314	L818461	RC11-2387	218.0	220.0	Original
FA11207314	L818462	RC11-2387	220.0	222.0	Original
FA11207314	L818463	RC11-2387	222.0	224.0	Original
FA11207314	L818464	RC11-2387	224.0	226.0	Original
FA11207314	L818465	RC11-2387	226.0	228.0	Original
FA11207314	L818466	RC11-2387	228.0	230.0	Original
FA11207314	L818467	RC11-2387	230.0	232.0	Original
FA11207314	L818468	RC11-2387	232.0	234.0	Original
FA11207314	L818469	RC11-2387	234.0	236.0	Original
FA11207314	L818471	RC11-2387	236.0	238.0	Original
FA11207314	L818472	RC11-2387	238.0	240.0	Original
FA11207314	L818473	RC11-2387	240.0	242.0	Original
FA11207314	L818474	RC11-2387	242.0	244.0	Original
FA11207314	L818475	RC11-2387	244.0	246.0	Original
FA11207314	L818476	RC11-2387	244.0	246.0	Duplicate
FA11207314	L818477	RC11-2387	246.0	248.0	Original
FA11207314	L818478	RC11-2387	248.0	250.0	Original
FA11207314	L818479	RC11-2387	250.0	252.0	Original
FA11207314	L818481	RC11-2387	252.0	254.0	Original

FA11207314	L818482	RC11-2387	254.0	256.0	Original
FA11207314	L818483	RC11-2387	256.0	258.0	Original
FA11207314	L818484	RC11-2387	258.0	260.0	Original
FA11207314	L818485	RC11-2387	260.0	262.0	Original
FA11207314	L818486	RC11-2387	262.0	264.0	Original
FA11207314	L818487	RC11-2387	264.0	266.0	Original
FA11207314	L818488	RC11-2387	266.0	268.0	Original
FA11207314	L818489	RC11-2387	268.0	270.0	Original
FA11207314	L818491	RC11-2387	270.0	272.0	Original
FA11207314	L818492	RC11-2387	272.0	274.0	Original
FA11207314	L818493	RC11-2387	274.0	276.0	Original
FA11207314	L818494	RC11-2387	276.0	278.0	Original
FA11207314	L818495	RC11-2387	278.0	280.0	Original
FA11207314	L818496	RC11-2387	278.0	280.0	Duplicate
FA11207314	L818497	RC11-2387	280.0	282.0	Original
FA11207314	L818498	RC11-2387	282.0	284.0	Original
FA11207314	L818499	RC11-2387	284.0	286.0	Original
FA11207314	L818501	RC11-2387	286.0	288.0	Original
FA11207314	L818502	RC11-2387	288.0	290.0	Original
FA11207314	L818503	RC11-2387	290.0	292.0	Original
FA11207314	L818504	RC11-2387	292.0	294.0	Original
FA11207314	L818505	RC11-2387	294.0	296.0	Original
FA11207314	L818506	RC11-2387	296.0	298.0	Original
FA11207314	L818507	RC11-2387	298.0	300.0	Original
FA11207314	L818508	RC11-2387	300.0	302.0	Original
FA11207314	L818509	RC11-2387	302.0	304.0	Original
FA11207314	L818511	RC11-2387	304.0	306.0	Original
FA11207314	L818512	RC11-2387	306.0	308.0	Original
FA11207314	L818513	RC11-2387	308.0	310.0	Original
FA11207314	L818514	RC11-2387	310.0	312.0	Original
FA11207314	L818515	RC11-2387	312.0	314.0	Original
FA11207314	L818516	RC11-2387	312.0	314.0	Duplicate
FA11207314	L818517	RC11-2387	314.0	316.0	Original
FA11207314	L818518	RC11-2387	316.0	318.0	Original
FA11207315	L818670	RC11-2388			Blank
FA11207315	L818700	RC11-2388			Standard
FA11207315	L818600	RC11-2388			Standard
FA11207315	L818620	RC11-2388			Standard
FA11207315	L818630	RC11-2388			Blank
FA11207315	L818550	RC11-2388			Blank
FA11207315	L818580	RC11-2388			Standard
FA11207315	L818570	RC11-2388			Blank
FA11207315	L818610	RC11-2388			Blank
FA11207315	L818680	RC11-2388			Standard
FA11207315	L818650	RC11-2388			Blank
FA11207315	L818660	RC11-2388			Standard
FA11207315	L818690	RC11-2388			Blank
FA11207315	L818540	RC11-2388			Standard
FA11207315	L818640	RC11-2388			Standard
FA11207315	L818590	RC11-2388			Blank
FA11207315	L818560	RC11-2388			Standard
FA11207315	L818530	RC11-2388			Blank

FA11207315	L818520	RC11-2388			Standard
FA11207315	L818519	RC11-2388	0.0	2.0	Original
FA11207315	L818521	RC11-2388	2.0	4.0	Original
FA11207315	L818522	RC11-2388	4.0	6.0	Original
FA11207315	L818523	RC11-2388	6.0	8.0	Original
FA11207315	L818524	RC11-2388	8.0	10.0	Original
FA11207315	L818525	RC11-2388	10.0	12.0	Original
FA11207315	L818526	RC11-2388	12.0	14.0	Original
FA11207315	L818527	RC11-2388	14.0	16.0	Original
FA11207315	L818528	RC11-2388	16.0	18.0	Original
FA11207315	L818529	RC11-2388	18.0	20.0	Original
FA11207315	L818531	RC11-2388	20.0	22.0	Original
FA11207315	L818532	RC11-2388	22.0	24.0	Original
FA11207315	L818533	RC11-2388	24.0	26.0	Original
FA11207315	L818534	RC11-2388	26.0	28.0	Original
FA11207315	L818536	RC11-2388	28.0	30.0	Duplicate
FA11207315	L818535	RC11-2388	28.0	30.0	Original
FA11207315	L818537	RC11-2388	30.0	32.0	Original
FA11207315	L818538	RC11-2388	32.0	34.0	Original
FA11207315	L818539	RC11-2388	34.0	36.0	Original
FA11207315	L818541	RC11-2388	36.0	38.0	Original
FA11207315	L818542	RC11-2388	38.0	40.0	Original
FA11207315	L818543	RC11-2388	40.0	42.0	Original
FA11207315	L818544	RC11-2388	42.0	44.0	Original
FA11207315	L818545	RC11-2388	44.0	46.0	Original
FA11207315	L818546	RC11-2388	46.0	48.0	Original
FA11207315	L818547	RC11-2388	48.0	50.0	Original
FA11207315	L818548	RC11-2388	50.0	52.0	Original
FA11207315	L818549	RC11-2388	52.0	54.0	Original
FA11207315	L818551	RC11-2388	54.0	56.0	Original
FA11207315	L818552	RC11-2388	56.0	58.0	Original
FA11207315	L818553	RC11-2388	58.0	60.0	Original
FA11207315	L818554	RC11-2388	60.0	62.0	Original
FA11207315	L818556	RC11-2388	62.0	64.0	Duplicate
FA11207315	L818555	RC11-2388	62.0	64.0	Original
FA11207315	L818557	RC11-2388	64.0	66.0	Original
FA11207315	L818558	RC11-2388	66.0	68.0	Original
FA11207315	L818559	RC11-2388	68.0	70.0	Original
FA11207315	L818561	RC11-2388	70.0	72.0	Original
FA11207315	L818562	RC11-2388	72.0	74.0	Original
FA11207315	L818563	RC11-2388	74.0	76.0	Original
FA11207315	L818564	RC11-2388	76.0	78.0	Original
FA11207315	L818565	RC11-2388	78.0	80.0	Original
FA11207315	L818566	RC11-2388	80.0	82.0	Original
FA11207315	L818567	RC11-2388	82.0	84.0	Original
FA11207315	L818568	RC11-2388	84.0	86.0	Original
FA11207315	L818569	RC11-2388	86.0	88.0	Original
FA11207315	L818571	RC11-2388	88.0	90.0	Original
FA11207315	L818572	RC11-2388	90.0	92.0	Original
FA11207315	L818573	RC11-2388	92.0	94.0	Original
FA11207315	L818574	RC11-2388	94.0	96.0	Original
FA11207315	L818576	RC11-2388	96.0	98.0	Duplicate

FA11207315	L818575	RC11-2388	96.0	98.0	Original
FA11207315	L818577	RC11-2388	98.0	100.0	Original
FA11207315	L818578	RC11-2388	100.0	102.0	Original
FA11207315	L818579	RC11-2388	102.0	104.0	Original
FA11207315	L818581	RC11-2388	104.0	106.0	Original
FA11207315	L818582	RC11-2388	106.0	108.0	Original
FA11207315	L818583	RC11-2388	108.0	110.0	Original
FA11207315	L818584	RC11-2388	110.0	112.0	Original
FA11207315	L818585	RC11-2388	112.0	114.0	Original
FA11207315	L818586	RC11-2388	114.0	116.0	Original
FA11207315	L818587	RC11-2388	116.0	118.0	Original
FA11207315	L818588	RC11-2388	118.0	120.0	Original
FA11207315	L818589	RC11-2388	120.0	122.0	Original
FA11207315	L818591	RC11-2388	122.0	124.0	Original
FA11207315	L818592	RC11-2388	124.0	126.0	Original
FA11207315	L818593	RC11-2388	126.0	128.0	Original
FA11207315	L818594	RC11-2388	128.0	130.0	Original
FA11207315	L818595	RC11-2388	130.0	132.0	Original
FA11207315	L818596	RC11-2388	130.0	132.0	Duplicate
FA11207315	L818597	RC11-2388	132.0	134.0	Original
FA11207315	L818598	RC11-2388	134.0	136.0	Original
FA11207315	L818599	RC11-2388	136.0	138.0	Original
FA11207315	L818601	RC11-2388	138.0	140.0	Original
FA11207315	L818602	RC11-2388	140.0	142.0	Original
FA11207315	L818603	RC11-2388	142.0	144.0	Original
FA11207315	L818604	RC11-2388	144.0	146.0	Original
FA11207315	L818605	RC11-2388	146.0	148.0	Original
FA11207315	L818606	RC11-2388	148.0	150.0	Original
FA11207315	L818607	RC11-2388	150.0	152.0	Original
FA11207315	L818608	RC11-2388	152.0	154.0	Original
FA11207315	L818609	RC11-2388	154.0	156.0	Original
FA11207315	L818611	RC11-2388	156.0	158.0	Original
FA11207315	L818612	RC11-2388	158.0	160.0	Original
FA11207315	L818613	RC11-2388	160.0	162.0	Original
FA11207315	L818614	RC11-2388	162.0	164.0	Original
FA11207315	L818616	RC11-2388	164.0	166.0	Duplicate
FA11207315	L818615	RC11-2388	164.0	166.0	Original
FA11207315	L818617	RC11-2388	166.0	168.0	Original
FA11207315	L818618	RC11-2388	168.0	170.0	Original
FA11207315	L818619	RC11-2388	170.0	172.0	Original
FA11207315	L818621	RC11-2388	172.0	174.0	Original
FA11207315	L818622	RC11-2388	174.0	176.0	Original
FA11207315	L818623	RC11-2388	176.0	178.0	Original
FA11207315	L818624	RC11-2388	178.0	180.0	Original
FA11207315	L818625	RC11-2388	180.0	182.0	Original
FA11207315	L818626	RC11-2388	182.0	184.0	Original
FA11207315	L818627	RC11-2388	184.0	186.0	Original
FA11207315	L818628	RC11-2388	186.0	188.0	Original
FA11207315	L818629	RC11-2388	188.0	190.0	Original
FA11207315	L818631	RC11-2388	190.0	192.0	Original
FA11207315	L818632	RC11-2388	192.0	194.0	Original
FA11207315	L818633	RC11-2388	194.0	196.0	Original

FA11207315	L818634	RC11-2388	196.0	198.0	Original
FA11207315	L818635	RC11-2388	198.0	200.0	Original
FA11207315	L818636	RC11-2388	198.0	200.0	Duplicate
FA11207315	L818637	RC11-2388	200.0	202.0	Original
FA11207315	L818638	RC11-2388	202.0	204.0	Original
FA11207315	L818639	RC11-2388	204.0	206.0	Original
FA11207315	L818641	RC11-2388	206.0	208.0	Original
FA11207315	L818642	RC11-2388	208.0	210.0	Original
FA11207315	L818643	RC11-2388	210.0	212.0	Original
FA11207315	L818644	RC11-2388	212.0	214.0	Original
FA11207315	L818645	RC11-2388	214.0	216.0	Original
FA11207315	L818646	RC11-2388	216.0	218.0	Original
FA11207315	L818647	RC11-2388	218.0	220.0	Original
FA11207315	L818648	RC11-2388	220.0	222.0	Original
FA11207315	L818649	RC11-2388	222.0	224.0	Original
FA11207315	L818651	RC11-2388	224.0	226.0	Original
FA11207315	L818652	RC11-2388	226.0	228.0	Original
FA11207315	L818653	RC11-2388	228.0	230.0	Original
FA11207315	L818654	RC11-2388	230.0	232.0	Original
FA11207315	L818656	RC11-2388	232.0	234.0	Duplicate
FA11207315	L818655	RC11-2388	232.0	234.0	Original
FA11207315	L818657	RC11-2388	234.0	236.0	Original
FA11207315	L818658	RC11-2388	236.0	238.0	Original
FA11207315	L818659	RC11-2388	238.0	240.0	Original
FA11207315	L818661	RC11-2388	240.0	242.0	Original
FA11207315	L818662	RC11-2388	242.0	244.0	Original
FA11207315	L818663	RC11-2388	244.0	246.0	Original
FA11207315	L818664	RC11-2388	246.0	248.0	Original
FA11207315	L818665	RC11-2388	248.0	250.0	Original
FA11207315	L818666	RC11-2388	250.0	252.0	Original
FA11207315	L818667	RC11-2388	252.0	254.0	Original
FA11207315	L818668	RC11-2388	254.0	256.0	Original
FA11207315	L818669	RC11-2388	256.0	258.0	Original
FA11207315	L818671	RC11-2388	258.0	260.0	Original
FA11207315	L818672	RC11-2388	260.0	262.0	Original
FA11207315	L818673	RC11-2388	262.0	264.0	Original
FA11207315	L818674	RC11-2388	264.0	266.0	Original
FA11207315	L818676	RC11-2388	266.0	268.0	Duplicate
FA11207315	L818675	RC11-2388	266.0	268.0	Original
FA11207315	L818677	RC11-2388	268.0	270.0	Original
FA11207315	L818678	RC11-2388	270.0	272.0	Original
FA11207315	L818679	RC11-2388	272.0	274.0	Original
FA11207315	L818681	RC11-2388	274.0	276.0	Original
FA11207315	L818682	RC11-2388	276.0	278.0	Original
FA11207315	L818683	RC11-2388	278.0	280.0	Original
FA11207315	L818684	RC11-2388	280.0	282.0	Original
FA11207315	L818685	RC11-2388	282.0	284.0	Original
FA11207315	L818686	RC11-2388	284.0	286.0	Original
FA11207315	L818687	RC11-2388	286.0	288.0	Original
FA11207315	L818688	RC11-2388	288.0	290.0	Original
FA11207315	L818689	RC11-2388	290.0	292.0	Original
FA11207315	L818691	RC11-2388	292.0	294.0	Original

FA11207315	L818692	RC11-2388	294.0	296.0	Original
FA11207315	L818693	RC11-2388	296.0	298.0	Original
FA11207315	L818694	RC11-2388	298.0	300.0	Original
FA11207315	L818695	RC11-2388	300.0	302.0	Original
FA11207315	L818696	RC11-2388	300.0	302.0	Duplicate
FA11207315	L818697	RC11-2388	302.0	304.0	Original
FA11207315	L818698	RC11-2388	304.0	306.0	Original
FA11207315	L818699	RC11-2388	306.0	308.0	Original
FA11207315	L818701	RC11-2388	308.0	310.0	Original
FA11207315	L818702	RC11-2388	310.0	312.0	Original
FA11207315	L818703	RC11-2388	312.0	314.0	Original
FA11207315	L818704	RC11-2388	314.0	316.0	Original
FA11207315	L818705	RC11-2388	316.0	318.0	Original
FA11207316	L818760	RC11-2389			Standard
FA11207316	L818830	RC11-2389			Blank
FA11207317	L818839	RC11-2389			Original
FA11207316	L818720	RC11-2389			Blank
FA11207316	L818820	RC11-2389			Standard
FA11207316	L818740	RC11-2389			Standard
FA11207316	L818810	RC11-2389			Blank
FA11207316	L818800	RC11-2389			Standard
FA11207316	L818790	RC11-2389			Blank
FA11207316	L818780	RC11-2389			Standard
FA11207316	L818750	RC11-2389			Blank
FA11207316	L818710	RC11-2389			Blank
FA11207316	L818730	RC11-2389			Blank
FA11207316	L818770	RC11-2389			Blank
FA11207316	L818706	RC11-2389	0.0	2.0	Original
FA11207316	L818707	RC11-2389	2.0	4.0	Original
FA11207316	L818708	RC11-2389	4.0	6.0	Original
FA11207316	L818709	RC11-2389	6.0	8.0	Original
FA11207316	L818711	RC11-2389	8.0	10.0	Original
FA11207316	L818712	RC11-2389	10.0	12.0	Original
FA11207316	L818713	RC11-2389	12.0	14.0	Original
FA11207316	L818714	RC11-2389	14.0	16.0	Original
FA11207316	L818715	RC11-2389	16.0	18.0	Original
FA11207316	L818716	RC11-2389	16.0	18.0	Duplicate
FA11207316	L818717	RC11-2389	18.0	20.0	Original
FA11207316	L818718	RC11-2389	20.0	22.0	Original
FA11207316	L818719	RC11-2389	22.0	24.0	Original
FA11207316	L818721	RC11-2389	24.0	26.0	Original
FA11207316	L818722	RC11-2389	26.0	28.0	Original
FA11207316	L818723	RC11-2389	28.0	30.0	Original
FA11207316	L818724	RC11-2389	30.0	32.0	Original
FA11207316	L818725	RC11-2389	32.0	34.0	Original
FA11207316	L818726	RC11-2389	34.0	36.0	Original
FA11207316	L818727	RC11-2389	36.0	38.0	Original
FA11207316	L818728	RC11-2389	38.0	40.0	Original
FA11207316	L818729	RC11-2389	40.0	42.0	Original
FA11207316	L818731	RC11-2389	42.0	44.0	Original
FA11207316	L818732	RC11-2389	44.0	46.0	Original
FA11207316	L818733	RC11-2389	46.0	48.0	Original

FA11207316	L818734	RC11-2389	48.0	50.0	Original
FA11207316	L818735	RC11-2389	50.0	52.0	Original
FA11207316	L818736	RC11-2389	50.0	52.0	Duplicate
FA11207316	L818737	RC11-2389	52.0	54.0	Original
FA11207316	L818738	RC11-2389	54.0	56.0	Original
FA11207316	L818739	RC11-2389	56.0	58.0	Original
FA11207316	L818741	RC11-2389	58.0	60.0	Original
FA11207316	L818742	RC11-2389	60.0	62.0	Original
FA11207316	L818743	RC11-2389	62.0	64.0	Original
FA11207316	L818744	RC11-2389	64.0	66.0	Original
FA11207316	L818745	RC11-2389	66.0	68.0	Original
FA11207316	L818746	RC11-2389	68.0	70.0	Original
FA11207316	L818747	RC11-2389	70.0	72.0	Original
FA11207316	L818748	RC11-2389	72.0	74.0	Original
FA11207316	L818749	RC11-2389	74.0	76.0	Original
FA11207316	L818751	RC11-2389	76.0	78.0	Original
FA11207316	L818752	RC11-2389	78.0	80.0	Original
FA11207316	L818753	RC11-2389	80.0	82.0	Original
FA11207316	L818754	RC11-2389	82.0	84.0	Original
FA11207316	L818756	RC11-2389	84.0	86.0	Duplicate
FA11207316	L818755	RC11-2389	84.0	86.0	Original
FA11207316	L818757	RC11-2389	86.0	88.0	Original
FA11207316	L818758	RC11-2389	88.0	90.0	Original
FA11207316	L818759	RC11-2389	90.0	92.0	Original
FA11207316	L818761	RC11-2389	92.0	94.0	Original
FA11207316	L818762	RC11-2389	94.0	96.0	Original
FA11207316	L818763	RC11-2389	96.0	98.0	Original
FA11207316	L818764	RC11-2389	98.0	100.0	Original
FA11207316	L818765	RC11-2389	100.0	102.0	Original
FA11207316	L818766	RC11-2389	102.0	104.0	Original
FA11207316	L818767	RC11-2389	104.0	106.0	Original
FA11207316	L818768	RC11-2389	106.0	108.0	Original
FA11207316	L818769	RC11-2389	108.0	110.0	Original
FA11207316	L818771	RC11-2389	110.0	112.0	Original
FA11207316	L818772	RC11-2389	112.0	114.0	Original
FA11207316	L818773	RC11-2389	114.0	116.0	Original
FA11207316	L818774	RC11-2389	116.0	118.0	Original
FA11207316	L818776	RC11-2389	118.0	120.0	Duplicate
FA11207316	L818775	RC11-2389	118.0	120.0	Original
FA11207316	L818777	RC11-2389	120.0	122.0	Original
FA11207316	L818778	RC11-2389	122.0	124.0	Original
FA11207316	L818779	RC11-2389	124.0	126.0	Original
FA11207316	L818781	RC11-2389	126.0	128.0	Original
FA11207316	L818782	RC11-2389	128.0	130.0	Original
FA11207316	L818783	RC11-2389	130.0	132.0	Original
FA11207316	L818784	RC11-2389	132.0	134.0	Original
FA11207316	L818785	RC11-2389	134.0	136.0	Original
FA11207316	L818786	RC11-2389	136.0	138.0	Original
FA11207316	L818787	RC11-2389	138.0	140.0	Original
FA11207316	L818788	RC11-2389	140.0	142.0	Original
FA11207316	L818789	RC11-2389	142.0	144.0	Original
FA11207316	L818791	RC11-2389	144.0	146.0	Original

FA11207316	L818792	RC11-2389	146.0	148.0	Original
FA11207316	L818793	RC11-2389	148.0	150.0	Original
FA11207316	L818794	RC11-2389	150.0	152.0	Original
FA11207316	L818796	RC11-2389	152.0	154.0	Duplicate
FA11207316	L818795	RC11-2389	152.0	154.0	Original
FA11207316	L818797	RC11-2389	154.0	156.0	Original
FA11207316	L818798	RC11-2389	156.0	158.0	Original
FA11207316	L818799	RC11-2389	158.0	160.0	Original
FA11207316	L818801	RC11-2389	160.0	162.0	Original
FA11207316	L818802	RC11-2389	162.0	164.0	Original
FA11207316	L818803	RC11-2389	164.0	166.0	Original
FA11207316	L818804	RC11-2389	166.0	168.0	Original
FA11207316	L818805	RC11-2389	168.0	170.0	Original
FA11207316	L818806	RC11-2389	170.0	172.0	Original
FA11207316	L818807	RC11-2389	172.0	174.0	Original
FA11207316	L818808	RC11-2389	174.0	176.0	Original
FA11207316	L818809	RC11-2389	176.0	178.0	Original
FA11207316	L818811	RC11-2389	178.0	180.0	Original
FA11207316	L818812	RC11-2389	180.0	182.0	Original
FA11207316	L818813	RC11-2389	182.0	184.0	Original
FA11207316	L818814	RC11-2389	184.0	186.0	Original
FA11207316	L818815	RC11-2389	186.0	188.0	Original
FA11207316	L818816	RC11-2389	186.0	188.0	Duplicate
FA11207316	L818817	RC11-2389	188.0	190.0	Original
FA11207316	L818818	RC11-2389	190.0	192.0	Original
FA11207316	L818819	RC11-2389	192.0	194.0	Original
FA11207316	L818821	RC11-2389	194.0	196.0	Original
FA11207316	L818822	RC11-2389	196.0	198.0	Original
FA11207316	L818823	RC11-2389	198.0	200.0	Original
FA11207316	L818824	RC11-2389	200.0	202.0	Original
FA11207316	L818825	RC11-2389	202.0	204.0	Original
FA11207316	L818826	RC11-2389	204.0	206.0	Original
FA11207316	L818827	RC11-2389	206.0	208.0	Original
FA11207316	L818828	RC11-2389	208.0	210.0	Original
FA11207316	L818829	RC11-2389	210.0	212.0	Original
FA11207316	L818831	RC11-2389	212.0	214.0	Original
FA11207316	L818832	RC11-2389	214.0	216.0	Original
FA11207316	L818833	RC11-2389	216.0	218.0	Original
FA11207316	L818834	RC11-2389	218.0	220.0	Original
FA11207316	L818835	RC11-2389	220.0	222.0	Original
FA11207316	L818836	RC11-2389	220.0	222.0	Duplicate
FA11207316	L818837	RC11-2389	222.0	224.0	Original
FA11207316	L818838	RC11-2389	224.0	226.0	Original
FA11207317	L818850	RC11-2390			Blank
FA11207317	L818880	RC11-2390			Standard
FA11207317	L818960	RC11-2390			Standard
FA11207317	L818860	RC11-2390			Standard
FA11207317	L818920	RC11-2390			Standard
FA11207317	L818950	RC11-2390			Blank
FA11207317	L818870	RC11-2390			Blank
FA11207317	L818930	RC11-2390			Blank
FA11207317	L818940	RC11-2390			Standard

FA11207317	L818970	RC11-2390			Blank
FA11207317	L818890	RC11-2390			Blank
FA11207317	L818900	RC11-2390			Standard
FA11207317	L818910	RC11-2390			Blank
FA11207317	L818840	RC11-2390			Standard
FA11207317	L818841	RC11-2390	0.0	2.0	Original
FA11207317	L818842	RC11-2390	2.0	4.0	Original
FA11207317	L818843	RC11-2390	4.0	6.0	Original
FA11207317	L818844	RC11-2390	6.0	8.0	Original
FA11207317	L818845	RC11-2390	8.0	10.0	Original
FA11207317	L818846	RC11-2390	10.0	12.0	Original
FA11207317	L818847	RC11-2390	12.0	14.0	Original
FA11207317	L818848	RC11-2390	14.0	16.0	Original
FA11207317	L818849	RC11-2390	16.0	18.0	Original
FA11207317	L818851	RC11-2390	18.0	20.0	Original
FA11207317	L818852	RC11-2390	20.0	22.0	Original
FA11207317	L818853	RC11-2390	22.0	24.0	Original
FA11207317	L818854	RC11-2390	24.0	26.0	Original
FA11207317	L818855	RC11-2390	26.0	28.0	Original
FA11207317	L818856	RC11-2390	26.0	28.0	Duplicate
FA11207317	L818857	RC11-2390	28.0	30.0	Original
FA11207317	L818858	RC11-2390	30.0	32.0	Original
FA11207317	L818859	RC11-2390	32.0	34.0	Original
FA11207317	L818861	RC11-2390	34.0	36.0	Original
FA11207317	L818862	RC11-2390	36.0	38.0	Original
FA11207317	L818863	RC11-2390	38.0	40.0	Original
FA11207317	L818864	RC11-2390	40.0	42.0	Original
FA11207317	L818865	RC11-2390	42.0	44.0	Original
FA11207317	L818866	RC11-2390	44.0	46.0	Original
FA11207317	L818867	RC11-2390	46.0	48.0	Original
FA11207317	L818868	RC11-2390	48.0	50.0	Original
FA11207317	L818869	RC11-2390	50.0	52.0	Original
FA11207317	L818871	RC11-2390	52.0	54.0	Original
FA11207317	L818872	RC11-2390	54.0	56.0	Original
FA11207317	L818873	RC11-2390	56.0	58.0	Original
FA11207317	L818874	RC11-2390	58.0	60.0	Original
FA11207317	L818875	RC11-2390	60.0	62.0	Original
FA11207317	L818876	RC11-2390	60.0	62.0	Duplicate
FA11207317	L818877	RC11-2390	62.0	64.0	Original
FA11207317	L818878	RC11-2390	64.0	66.0	Original
FA11207317	L818879	RC11-2390	66.0	68.0	Original
FA11207317	L818881	RC11-2390	68.0	70.0	Original
FA11207317	L818882	RC11-2390	70.0	72.0	Original
FA11207317	L818883	RC11-2390	72.0	74.0	Original
FA11207317	L818884	RC11-2390	74.0	76.0	Original
FA11207317	L818885	RC11-2390	76.0	78.0	Original
FA11207317	L818886	RC11-2390	78.0	80.0	Original
FA11207317	L818887	RC11-2390	80.0	82.0	Original
FA11207317	L818888	RC11-2390	82.0	84.0	Original
FA11207317	L818889	RC11-2390	84.0	86.0	Original
FA11207317	L818891	RC11-2390	86.0	88.0	Original
FA11207317	L818892	RC11-2390	88.0	90.0	Original

FA11207317	L818893	RC11-2390	90.0	92.0	Original
FA11207317	L818894	RC11-2390	92.0	94.0	Original
FA11207317	L818895	RC11-2390	94.0	96.0	Original
FA11207317	L818896	RC11-2390	94.0	96.0	Duplicate
FA11207317	L818897	RC11-2390	96.0	98.0	Original
FA11207317	L818898	RC11-2390	98.0	100.0	Original
FA11207317	L818899	RC11-2390	100.0	102.0	Original
FA11207317	L818901	RC11-2390	102.0	104.0	Original
FA11207317	L818902	RC11-2390	104.0	106.0	Original
FA11207317	L818903	RC11-2390	106.0	108.0	Original
FA11207317	L818904	RC11-2390	108.0	110.0	Original
FA11207317	L818905	RC11-2390	110.0	112.0	Original
FA11207317	L818906	RC11-2390	112.0	114.0	Original
FA11207317	L818907	RC11-2390	114.0	116.0	Original
FA11207317	L818908	RC11-2390	116.0	118.0	Original
FA11207317	L818909	RC11-2390	118.0	120.0	Original
FA11207317	L818911	RC11-2390	120.0	122.0	Original
FA11207317	L818912	RC11-2390	122.0	124.0	Original
FA11207317	L818913	RC11-2390	124.0	126.0	Original
FA11207317	L818914	RC11-2390	126.0	128.0	Original
FA11207317	L818915	RC11-2390	128.0	130.0	Original
FA11207317	L818916	RC11-2390	128.0	130.0	Duplicate
FA11207317	L818917	RC11-2390	130.0	132.0	Original
FA11207317	L818918	RC11-2390	132.0	134.0	Original
FA11207317	L818919	RC11-2390	134.0	136.0	Original
FA11207317	L818921	RC11-2390	136.0	138.0	Original
FA11207317	L818922	RC11-2390	138.0	140.0	Original
FA11207317	L818923	RC11-2390	140.0	142.0	Original
FA11207317	L818924	RC11-2390	142.0	144.0	Original
FA11207317	L818925	RC11-2390	144.0	146.0	Original
FA11207317	L818926	RC11-2390	146.0	148.0	Original
FA11207317	L818927	RC11-2390	148.0	150.0	Original
FA11207317	L818928	RC11-2390	150.0	152.0	Original
FA11207317	L818929	RC11-2390	152.0	154.0	Original
FA11207317	L818931	RC11-2390	154.0	156.0	Original
FA11207317	L818932	RC11-2390	156.0	158.0	Original
FA11207317	L818933	RC11-2390	158.0	160.0	Original
FA11207317	L818934	RC11-2390	160.0	162.0	Original
FA11207317	L818935	RC11-2390	162.0	164.0	Original
FA11207317	L818936	RC11-2390	162.0	164.0	Duplicate
FA11207317	L818937	RC11-2390	164.0	166.0	Original
FA11207317	L818938	RC11-2390	166.0	168.0	Original
FA11207317	L818939	RC11-2390	168.0	170.0	Original
FA11207317	L818941	RC11-2390	170.0	172.0	Original
FA11207317	L818942	RC11-2390	172.0	174.0	Original
FA11207317	L818943	RC11-2390	174.0	176.0	Original
FA11207317	L818944	RC11-2390	176.0	178.0	Original
FA11207317	L818945	RC11-2390	178.0	180.0	Original
FA11207317	L818946	RC11-2390	180.0	182.0	Original
FA11207317	L818947	RC11-2390	182.0	184.0	Original
FA11207317	L818948	RC11-2390	184.0	186.0	Original
FA11207317	L818949	RC11-2390	186.0	188.0	Original

FA11207317	L818951	RC11-2390	188.0	190.0	Original
FA11207317	L818952	RC11-2390	190.0	192.0	Original
FA11207317	L818953	RC11-2390	192.0	194.0	Original
FA11207317	L818954	RC11-2390	194.0	196.0	Original
FA11207317	L818955	RC11-2390	196.0	198.0	Original
FA11207317	L818956	RC11-2390	196.0	198.0	Duplicate
FA11207317	L818957	RC11-2390	198.0	200.0	Original
FA11207317	L818958	RC11-2390	200.0	202.0	Original
FA11207317	L818959	RC11-2390	202.0	204.0	Original
FA11207317	L818961	RC11-2390	204.0	206.0	Original
FA11207317	L818962	RC11-2390	206.0	208.0	Original
FA11207317	L818963	RC11-2390	208.0	210.0	Original
FA11207317	L818964	RC11-2390	210.0	212.0	Original
FA11207317	L818965	RC11-2390	212.0	214.0	Original
FA11207317	L818966	RC11-2390	214.0	216.0	Original
FA11207317	L818967	RC11-2390	216.0	218.0	Original
FA11207317	L818968	RC11-2390	218.0	220.0	Original
FA11207317	L818969	RC11-2390	220.0	222.0	Original
FA11207317	L818971	RC11-2390	222.0	224.0	Original
FA11207317	L818972	RC11-2390	224.0	226.0	Original
FA11207317	L818973	RC11-2390	226.0	228.0	Original
FA11207318	L846060	RC11-2391			Standard
FA11207318	L846030	RC11-2391			Blank
FA11207318	L846070	RC11-2391			Blank
FA11207318	L818990	RC11-2391			Blank
FA11207318	L819000	RC11-2391			Standard
FA11207318	L846100	RC11-2391			Standard
FA11207318	L846080	RC11-2391			Standard
FA11207318	L846090	RC11-2391			Blank
FA11207318	L846010	RC11-2391			Blank
FA11207318	L846040	RC11-2391			Standard
FA11207318	L846050	RC11-2391			Blank
FA11207318	L818980	RC11-2391			Standard
FA11207318	L846020	RC11-2391			Standard
FA11207318	L818974	RC11-2391	0.0	2.0	Original
FA11207318	L818976	RC11-2391	2.0	4.0	Duplicate
FA11207318	L818975	RC11-2391	2.0	4.0	Original
FA11207318	L818977	RC11-2391	4.0	6.0	Original
FA11207318	L818978	RC11-2391	6.0	8.0	Original
FA11207318	L818979	RC11-2391	8.0	10.0	Original
FA11207318	L818981	RC11-2391	10.0	12.0	Original
FA11207318	L818982	RC11-2391	12.0	14.0	Original
FA11207318	L818983	RC11-2391	14.0	16.0	Original
FA11207318	L818984	RC11-2391	16.0	18.0	Original
FA11207318	L818985	RC11-2391	18.0	20.0	Original
FA11207318	L818986	RC11-2391	20.0	22.0	Original
FA11207318	L818987	RC11-2391	22.0	24.0	Original
FA11207318	L818988	RC11-2391	24.0	26.0	Original
FA11207318	L818989	RC11-2391	26.0	28.0	Original
FA11207318	L818991	RC11-2391	28.0	30.0	Original
FA11207318	L818992	RC11-2391	30.0	32.0	Original
FA11207318	L818993	RC11-2391	32.0	34.0	Original

FA11207318	L818994	RC11-2391	34.0	36.0	Original
FA11207318	L818996	RC11-2391	36.0	38.0	Duplicate
FA11207318	L818995	RC11-2391	36.0	38.0	Original
FA11207318	L818997	RC11-2391	38.0	40.0	Original
FA11207318	L818998	RC11-2391	40.0	42.0	Original
FA11207318	L818999	RC11-2391	42.0	44.0	Original
FA11207318	L846001	RC11-2391	44.0	46.0	Original
FA11207318	L846002	RC11-2391	46.0	48.0	Original
FA11207318	L846003	RC11-2391	48.0	50.0	Original
FA11207318	L846004	RC11-2391	50.0	52.0	Original
FA11207318	L846005	RC11-2391	52.0	54.0	Original
FA11207318	L846006	RC11-2391	54.0	56.0	Original
FA11207318	L846007	RC11-2391	56.0	58.0	Original
FA11207318	L846008	RC11-2391	58.0	60.0	Original
FA11207318	L846009	RC11-2391	60.0	62.0	Original
FA11207318	L846011	RC11-2391	62.0	64.0	Original
FA11207318	L846012	RC11-2391	64.0	66.0	Original
FA11207318	L846013	RC11-2391	66.0	68.0	Original
FA11207318	L846014	RC11-2391	68.0	70.0	Original
FA11207318	L846016	RC11-2391	70.0	72.0	Duplicate
FA11207318	L846015	RC11-2391	70.0	72.0	Original
FA11207318	L846017	RC11-2391	72.0	74.0	Original
FA11207318	L846018	RC11-2391	74.0	76.0	Original
FA11207318	L846019	RC11-2391	76.0	78.0	Original
FA11207318	L846021	RC11-2391	78.0	80.0	Original
FA11207318	L846022	RC11-2391	80.0	82.0	Original
FA11207318	L846023	RC11-2391	82.0	84.0	Original
FA11207318	L846024	RC11-2391	84.0	86.0	Original
FA11207318	L846025	RC11-2391	86.0	88.0	Original
FA11207318	L846026	RC11-2391	88.0	90.0	Original
FA11207318	L846027	RC11-2391	90.0	92.0	Original
FA11207318	L846028	RC11-2391	92.0	94.0	Original
FA11207318	L846029	RC11-2391	94.0	96.0	Original
FA11207318	L846031	RC11-2391	96.0	98.0	Original
FA11207318	L846032	RC11-2391	98.0	100.0	Original
FA11207318	L846033	RC11-2391	100.0	102.0	Original
FA11207318	L846034	RC11-2391	102.0	104.0	Original
FA11207318	L846035	RC11-2391	104.0	106.0	Original
FA11207318	L846036	RC11-2391	104.0	106.0	Duplicate
FA11207318	L846037	RC11-2391	106.0	108.0	Original
FA11207318	L846038	RC11-2391	108.0	110.0	Original
FA11207318	L846039	RC11-2391	110.0	112.0	Original
FA11207318	L846041	RC11-2391	112.0	114.0	Original
FA11207318	L846042	RC11-2391	114.0	116.0	Original
FA11207318	L846043	RC11-2391	116.0	118.0	Original
FA11207318	L846044	RC11-2391	118.0	120.0	Original
FA11207318	L846045	RC11-2391	120.0	122.0	Original
FA11207318	L846046	RC11-2391	122.0	124.0	Original
FA11207318	L846047	RC11-2391	124.0	126.0	Original
FA11207318	L846048	RC11-2391	126.0	128.0	Original
FA11207318	L846049	RC11-2391	128.0	130.0	Original
FA11207318	L846051	RC11-2391	130.0	132.0	Original

FA11207318	L846052	RC11-2391	132.0	134.0	Original
FA11207318	L846053	RC11-2391	134.0	136.0	Original
FA11207318	L846054	RC11-2391	136.0	138.0	Original
FA11207318	L846056	RC11-2391	138.0	140.0	Duplicate
FA11207318	L846055	RC11-2391	138.0	140.0	Original
FA11207318	L846057	RC11-2391	140.0	142.0	Original
FA11207318	L846058	RC11-2391	142.0	144.0	Original
FA11207318	L846059	RC11-2391	144.0	146.0	Original
FA11207318	L846061	RC11-2391	146.0	148.0	Original
FA11207318	L846062	RC11-2391	148.0	150.0	Original
FA11207318	L846063	RC11-2391	150.0	152.0	Original
FA11207318	L846064	RC11-2391	152.0	154.0	Original
FA11207318	L846065	RC11-2391	154.0	156.0	Original
FA11207318	L846066	RC11-2391	156.0	158.0	Original
FA11207318	L846067	RC11-2391	158.0	160.0	Original
FA11207318	L846068	RC11-2391	160.0	162.0	Original
FA11207318	L846069	RC11-2391	162.0	164.0	Original
FA11207318	L846071	RC11-2391	164.0	166.0	Original
FA11207318	L846072	RC11-2391	166.0	168.0	Original
FA11207318	L846073	RC11-2391	168.0	170.0	Original
FA11207318	L846074	RC11-2391	170.0	172.0	Original
FA11207318	L846076	RC11-2391	172.0	174.0	Duplicate
FA11207318	L846075	RC11-2391	172.0	174.0	Original
FA11207318	L846077	RC11-2391	174.0	176.0	Original
FA11207318	L846078	RC11-2391	176.0	178.0	Original
FA11207318	L846079	RC11-2391	178.0	180.0	Original
FA11207318	L846081	RC11-2391	180.0	182.0	Original
FA11207318	L846082	RC11-2391	182.0	184.0	Original
FA11207318	L846083	RC11-2391	184.0	186.0	Original
FA11207318	L846084	RC11-2391	186.0	188.0	Original
FA11207318	L846085	RC11-2391	188.0	190.0	Original
FA11207318	L846086	RC11-2391	190.0	192.0	Original
FA11207318	L846087	RC11-2391	192.0	194.0	Original
FA11207318	L846088	RC11-2391	194.0	196.0	Original
FA11207318	L846089	RC11-2391	196.0	198.0	Original
FA11207318	L846091	RC11-2391	198.0	200.0	Original
FA11207318	L846092	RC11-2391	200.0	202.0	Original
FA11207318	L846093	RC11-2391	202.0	204.0	Original
FA11207318	L846094	RC11-2391	204.0	206.0	Original
FA11207318	L846095	RC11-2391	206.0	208.0	Original
FA11207318	L846096	RC11-2391	206.0	208.0	Duplicate
FA11207318	L846097	RC11-2391	208.0	210.0	Original
FA11207318	L846098	RC11-2391	210.0	212.0	Original
FA11207318	L846099	RC11-2391	212.0	214.0	Original
FA11207318	L846101	RC11-2391	214.0	216.0	Original
FA11207318	L846102	RC11-2391	216.0	218.0	Original
FA11207318	L846103	RC11-2391	218.0	220.0	Original
FA11207318	L846104	RC11-2391	220.0	222.0	Original
FA11207318	L846105	RC11-2391	222.0	224.0	Original
FA11207318	L846106	RC11-2391	224.0	226.0	Original
FA11207318	L846107	RC11-2391	226.0	228.0	Original
FA11213955	L846220	RC11-2392			Standard

FA11213955	L846260	RC11-2392			Standard
FA11213955	L846280	RC11-2392			Standard
FA11213955	L846150	RC11-2392			Blank
FA11213955	L846160	RC11-2392			Standard
FA11213955	L846270	RC11-2392			Blank
FA11213955	L846170	RC11-2392			Blank
FA11213955	L846240	RC11-2392			Standard
FA11213955	L846230	RC11-2392			Blank
FA11213955	L846140	RC11-2392			Standard
FA11213955	L846190	RC11-2392			Blank
FA11213955	L846200	RC11-2392			Blank
FA11213955	L846210	RC11-2392			Blank
FA11213955	L846120	RC11-2392			Standard
FA11213955	L846130	RC11-2392			Blank
FA11213955	L846250	RC11-2392			Blank
FA11213955	L846180	RC11-2392			Standard
FA11213955	L846110	RC11-2392			Blank
FA11213955	L846290	RC11-2392			Blank
FA11213955	L846108	RC11-2392	0.0	2.0	Original
FA11213955	L846109	RC11-2392	2.0	4.0	Original
FA11213955	L846111	RC11-2392	4.0	6.0	Original
FA11213955	L846112	RC11-2392	6.0	8.0	Original
FA11213955	L846113	RC11-2392	8.0	10.0	Original
FA11213955	L846114	RC11-2392	10.0	12.0	Original
FA11213955	L846116	RC11-2392	12.0	14.0	Duplicate
FA11213955	L846115	RC11-2392	12.0	14.0	Original
FA11213955	L846117	RC11-2392	14.0	16.0	Original
FA11213955	L846118	RC11-2392	16.0	18.0	Original
FA11213955	L846119	RC11-2392	18.0	20.0	Original
FA11213955	L846121	RC11-2392	20.0	22.0	Original
FA11213955	L846122	RC11-2392	22.0	24.0	Original
FA11213955	L846123	RC11-2392	24.0	26.0	Original
FA11213955	L846124	RC11-2392	26.0	28.0	Original
FA11213955	L846125	RC11-2392	28.0	30.0	Original
FA11213955	L846126	RC11-2392	30.0	32.0	Original
FA11213955	L846127	RC11-2392	32.0	34.0	Original
FA11213955	L846128	RC11-2392	34.0	36.0	Original
FA11213955	L846129	RC11-2392	36.0	38.0	Original
FA11213955	L846131	RC11-2392	38.0	40.0	Original
FA11213955	L846132	RC11-2392	40.0	42.0	Original
FA11213955	L846133	RC11-2392	42.0	44.0	Original
FA11213955	L846134	RC11-2392	44.0	46.0	Original
FA11213955	L846136	RC11-2392	46.0	48.0	Duplicate
FA11213955	L846135	RC11-2392	46.0	48.0	Original
FA11213955	L846137	RC11-2392	48.0	50.0	Original
FA11213955	L846138	RC11-2392	50.0	52.0	Original
FA11213955	L846139	RC11-2392	52.0	54.0	Original
FA11213955	L846141	RC11-2392	54.0	56.0	Original
FA11213955	L846142	RC11-2392	56.0	58.0	Original
FA11213955	L846143	RC11-2392	58.0	60.0	Original
FA11213955	L846144	RC11-2392	60.0	62.0	Original
FA11213955	L846145	RC11-2392	62.0	64.0	Original

FA11213955	L846146	RC11-2392	64.0	66.0	Original
FA11213955	L846147	RC11-2392	66.0	68.0	Original
FA11213955	L846148	RC11-2392	68.0	70.0	Original
FA11213955	L846149	RC11-2392	70.0	72.0	Original
FA11213955	L846151	RC11-2392	72.0	74.0	Original
FA11213955	L846152	RC11-2392	74.0	76.0	Original
FA11213955	L846153	RC11-2392	76.0	78.0	Original
FA11213955	L846154	RC11-2392	78.0	80.0	Original
FA11213955	L846156	RC11-2392	80.0	82.0	Duplicate
FA11213955	L846155	RC11-2392	80.0	82.0	Original
FA11213955	L846157	RC11-2392	82.0	84.0	Original
FA11213955	L846158	RC11-2392	84.0	86.0	Original
FA11213955	L846159	RC11-2392	86.0	88.0	Original
FA11213955	L846161	RC11-2392	88.0	90.0	Original
FA11213955	L846162	RC11-2392	90.0	92.0	Original
FA11213955	L846163	RC11-2392	92.0	94.0	Original
FA11213955	L846164	RC11-2392	94.0	96.0	Original
FA11213955	L846165	RC11-2392	96.0	98.0	Original
FA11213955	L846166	RC11-2392	98.0	100.0	Original
FA11213955	L846167	RC11-2392	100.0	102.0	Original
FA11213955	L846168	RC11-2392	102.0	104.0	Original
FA11213955	L846169	RC11-2392	104.0	106.0	Original
FA11213955	L846171	RC11-2392	106.0	108.0	Original
FA11213955	L846172	RC11-2392	108.0	110.0	Original
FA11213955	L846173	RC11-2392	110.0	112.0	Original
FA11213955	L846174	RC11-2392	112.0	114.0	Original
FA11213955	L846176	RC11-2392	114.0	116.0	Duplicate
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FA11213955	L846177	RC11-2392	116.0	118.0	Original
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FA11213955	L846181	RC11-2392	122.0	124.0	Original
FA11213955	L846182	RC11-2392	124.0	126.0	Original
FA11213955	L846183	RC11-2392	126.0	128.0	Original
FA11213955	L846184	RC11-2392	128.0	130.0	Original
FA11213955	L846185	RC11-2392	130.0	132.0	Original
FA11213955	L846186	RC11-2392	132.0	134.0	Original
FA11213955	L846187	RC11-2392	134.0	136.0	Original
FA11213955	L846188	RC11-2392	136.0	138.0	Original
FA11213955	L846189	RC11-2392	138.0	140.0	Original
FA11213955	L846191	RC11-2392	140.0	142.0	Original
FA11213955	L846192	RC11-2392	142.0	144.0	Original
FA11213955	L846193	RC11-2392	144.0	146.0	Original
FA11213955	L846194	RC11-2392	146.0	148.0	Original
FA11213955	L846196	RC11-2392	148.0	150.0	Duplicate
FA11213955	L846195	RC11-2392	148.0	150.0	Original
FA11213955	L846197	RC11-2392	150.0	152.0	Original
FA11213955	L846198	RC11-2392	152.0	154.0	Original
FA11213955	L846199	RC11-2392	154.0	156.0	Original
FA11213955	L846201	RC11-2392	156.0	158.0	Original
FA11213955	L846202	RC11-2392	158.0	160.0	Original
FA11213955	L846203	RC11-2392	160.0	162.0	Original

FA11213955	L846204	RC11-2392	162.0	164.0	Original
FA11213955	L846205	RC11-2392	164.0	166.0	Original
FA11213955	L846206	RC11-2392	166.0	168.0	Original
FA11213955	L846207	RC11-2392	168.0	170.0	Original
FA11213955	L846208	RC11-2392	170.0	172.0	Original
FA11213955	L846209	RC11-2392	172.0	174.0	Original
FA11213955	L846211	RC11-2392	174.0	176.0	Original
FA11213955	L846212	RC11-2392	176.0	178.0	Original
FA11213955	L846213	RC11-2392	178.0	180.0	Original
FA11213955	L846214	RC11-2392	180.0	182.0	Original
FA11213955	L846216	RC11-2392	182.0	184.0	Duplicate
FA11213955	L846215	RC11-2392	182.0	184.0	Original
FA11213955	L846217	RC11-2392	184.0	186.0	Original
FA11213955	L846218	RC11-2392	186.0	188.0	Original
FA11213955	L846219	RC11-2392	188.0	190.0	Original
FA11213955	L846221	RC11-2392	190.0	192.0	Original
FA11213955	L846222	RC11-2392	192.0	194.0	Original
FA11213955	L846223	RC11-2392	194.0	196.0	Original
FA11213955	L846224	RC11-2392	196.0	198.0	Original
FA11213955	L846225	RC11-2392	198.0	200.0	Original
FA11213955	L846226	RC11-2392	200.0	202.0	Original
FA11213955	L846227	RC11-2392	202.0	204.0	Original
FA11213955	L846228	RC11-2392	204.0	206.0	Original
FA11213955	L846229	RC11-2392	206.0	208.0	Original
FA11213955	L846231	RC11-2392	208.0	210.0	Original
FA11213955	L846232	RC11-2392	210.0	212.0	Original
FA11213955	L846233	RC11-2392	212.0	214.0	Original
FA11213955	L846234	RC11-2392	214.0	216.0	Original
FA11213955	L846235	RC11-2392	216.0	218.0	Original
FA11213955	L846236	RC11-2392	216.0	218.0	Duplicate
FA11213955	L846237	RC11-2392	218.0	220.0	Original
FA11213955	L846238	RC11-2392	220.0	222.0	Original
FA11213955	L846239	RC11-2392	222.0	224.0	Original
FA11213955	L846241	RC11-2392	224.0	226.0	Original
FA11213955	L846242	RC11-2392	226.0	228.0	Original
FA11213955	L846243	RC11-2392	228.0	230.0	Original
FA11213955	L846244	RC11-2392	230.0	232.0	Original
FA11213955	L846245	RC11-2392	232.0	234.0	Original
FA11213955	L846246	RC11-2392	234.0	236.0	Original
FA11213955	L846247	RC11-2392	236.0	238.0	Original
FA11213955	L846248	RC11-2392	238.0	240.0	Original
FA11213955	L846249	RC11-2392	240.0	242.0	Original
FA11213955	L846251	RC11-2392	242.0	244.0	Original
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FA11213955	L846253	RC11-2392	246.0	248.0	Original
FA11213955	L846254	RC11-2392	248.0	250.0	Original
FA11213955	L846255	RC11-2392	250.0	252.0	Original
FA11213955	L846256	RC11-2392	250.0	252.0	Duplicate
FA11213955	L846257	RC11-2392	252.0	254.0	Original
FA11213955	L846258	RC11-2392	254.0	256.0	Original
FA11213955	L846259	RC11-2392	256.0	258.0	Original
FA11213955	L846261	RC11-2392	258.0	260.0	Original

FA11213955	L846262	RC11-2392	260.0	262.0	Original
FA11213955	L846263	RC11-2392	262.0	264.0	Original
FA11213955	L846264	RC11-2392	264.0	266.0	Original
FA11213955	L846265	RC11-2392	266.0	268.0	Original
FA11213955	L846266	RC11-2392	268.0	270.0	Original
FA11213955	L846267	RC11-2392	270.0	272.0	Original
FA11213955	L846268	RC11-2392	272.0	274.0	Original
FA11213955	L846269	RC11-2392	274.0	276.0	Original
FA11213955	L846271	RC11-2392	276.0	278.0	Original
FA11213955	L846272	RC11-2392	278.0	280.0	Original
FA11213955	L846273	RC11-2392	280.0	282.0	Original
FA11213955	L846274	RC11-2392	282.0	284.0	Original
FA11213955	L846275	RC11-2392	284.0	286.0	Original
FA11213955	L846276	RC11-2392	284.0	286.0	Duplicate
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FA11213955	L846278	RC11-2392	288.0	290.0	Original
FA11213955	L846279	RC11-2392	290.0	292.0	Original
FA11213955	L846281	RC11-2392	292.0	294.0	Original
FA11213955	L846282	RC11-2392	294.0	296.0	Original
FA11213955	L846283	RC11-2392	296.0	298.0	Original
FA11213955	L846284	RC11-2392	298.0	300.0	Original
FA11213955	L846285	RC11-2392	300.0	302.0	Original
FA11213955	L846286	RC11-2392	302.0	304.0	Original
FA11213955	L846287	RC11-2392	304.0	306.0	Original
FA11213955	L846288	RC11-2392	306.0	308.0	Original
FA11213955	L846289	RC11-2392	308.0	310.0	Original
FA11213955	L846291	RC11-2392	310.0	312.0	Original
FA11213955	L846292	RC11-2392	312.0	314.0	Original
FA11213955	L846293	RC11-2392	314.0	316.0	Original
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FA11213953	L846295	RC11-2393	0.0	2.0	Original
FA11213953	L846296	RC11-2393	0.0	2.0	Duplicate
FA11213953	L846297	RC11-2393	2.0	4.0	Original

FA11213953	L846298	RC11-2393	4.0	6.0	Original
FA11213953	L846299	RC11-2393	6.0	8.0	Original
FA11213953	L846301	RC11-2393	8.0	10.0	Original
FA11213953	L846302	RC11-2393	10.0	12.0	Original
FA11213953	L846303	RC11-2393	12.0	14.0	Original
FA11213953	L846304	RC11-2393	14.0	16.0	Original
FA11213953	L846305	RC11-2393	16.0	18.0	Original
FA11213953	L846306	RC11-2393	18.0	20.0	Original
FA11213953	L846307	RC11-2393	20.0	22.0	Original
FA11213953	L846308	RC11-2393	22.0	24.0	Original
FA11213953	L846309	RC11-2393	24.0	26.0	Original
FA11213953	L846311	RC11-2393	26.0	28.0	Original
FA11213953	L846312	RC11-2393	28.0	30.0	Original
FA11213953	L846313	RC11-2393	30.0	32.0	Original
FA11213953	L846314	RC11-2393	32.0	34.0	Original
FA11213953	L846315	RC11-2393	34.0	36.0	Original
FA11213953	L846316	RC11-2393	34.0	36.0	Duplicate
FA11213953	L846317	RC11-2393	36.0	38.0	Original
FA11213953	L846318	RC11-2393	38.0	40.0	Original
FA11213953	L846319	RC11-2393	40.0	42.0	Original
FA11213953	L846321	RC11-2393	42.0	44.0	Original
FA11213953	L846322	RC11-2393	44.0	46.0	Original
FA11213953	L846323	RC11-2393	46.0	48.0	Original
FA11213953	L846324	RC11-2393	48.0	50.0	Original
FA11213953	L846325	RC11-2393	50.0	52.0	Original
FA11213953	L846326	RC11-2393	52.0	54.0	Original
FA11213953	L846327	RC11-2393	54.0	56.0	Original
FA11213953	L846328	RC11-2393	56.0	58.0	Original
FA11213953	L846329	RC11-2393	58.0	60.0	Original
FA11213953	L846331	RC11-2393	60.0	62.0	Original
FA11213953	L846332	RC11-2393	62.0	64.0	Original
FA11213953	L846333	RC11-2393	64.0	66.0	Original
FA11213953	L846334	RC11-2393	66.0	68.0	Original
FA11213953	L846335	RC11-2393	68.0	70.0	Original
FA11213953	L846336	RC11-2393	68.0	70.0	Duplicate
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FA11213953	L846339	RC11-2393	74.0	76.0	Original
FA11213953	L846341	RC11-2393	76.0	78.0	Original
FA11213953	L846342	RC11-2393	78.0	80.0	Original
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FA11213953	L846346	RC11-2393	86.0	88.0	Original
FA11213953	L846347	RC11-2393	88.0	90.0	Original
FA11213953	L846348	RC11-2393	90.0	92.0	Original
FA11213953	L846349	RC11-2393	92.0	94.0	Original
FA11213953	L846351	RC11-2393	94.0	96.0	Original
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FA11213953	L846353	RC11-2393	98.0	100.0	Original
FA11213953	L846354	RC11-2393	100.0	102.0	Original
FA11213953	L846356	RC11-2393	102.0	104.0	Duplicate

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FA11213953	L846361	RC11-2393	110.0	112.0	Original
FA11213953	L846362	RC11-2393	112.0	114.0	Original
FA11213953	L846363	RC11-2393	114.0	116.0	Original
FA11213953	L846364	RC11-2393	116.0	118.0	Original
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FA11213953	L846367	RC11-2393	122.0	124.0	Original
FA11213953	L846368	RC11-2393	124.0	126.0	Original
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FA11213953	L846372	RC11-2393	130.0	132.0	Original
FA11213953	L846373	RC11-2393	132.0	134.0	Original
FA11213953	L846374	RC11-2393	134.0	136.0	Original
FA11213953	L846376	RC11-2393	136.0	138.0	Duplicate
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FA11213953	L846379	RC11-2393	142.0	144.0	Original
FA11213953	L846381	RC11-2393	144.0	146.0	Original
FA11213953	L846382	RC11-2393	146.0	148.0	Original
FA11213953	L846383	RC11-2393	148.0	150.0	Original
FA11213953	L846384	RC11-2393	150.0	152.0	Original
FA11213953	L846385	RC11-2393	152.0	154.0	Original
FA11213953	L846386	RC11-2393	154.0	156.0	Original
FA11213953	L846387	RC11-2393	156.0	158.0	Original
FA11213953	L846388	RC11-2393	158.0	160.0	Original
FA11213953	L846389	RC11-2393	160.0	162.0	Original
FA11213953	L846391	RC11-2393	162.0	164.0	Original
FA11213953	L846392	RC11-2393	164.0	166.0	Original
FA11213953	L846393	RC11-2393	166.0	168.0	Original
FA11213953	L846394	RC11-2393	168.0	170.0	Original
FA11213953	L846396	RC11-2393	170.0	172.0	Duplicate
FA11213953	L846395	RC11-2393	170.0	172.0	Original
FA11213953	L846397	RC11-2393	172.0	174.0	Original
FA11213953	L846398	RC11-2393	174.0	176.0	Original
FA11213953	L846399	RC11-2393	176.0	178.0	Original
FA11213953	L846401	RC11-2393	178.0	180.0	Original
FA11213953	L846402	RC11-2393	180.0	182.0	Original
FA11213953	L846403	RC11-2393	182.0	184.0	Original
FA11213953	L846404	RC11-2393	184.0	186.0	Original
FA11213953	L846405	RC11-2393	186.0	188.0	Original
FA11213953	L846406	RC11-2393	188.0	190.0	Original
FA11213953	L846407	RC11-2393	190.0	192.0	Original
FA11213953	L846408	RC11-2393	192.0	194.0	Original
FA11213953	L846409	RC11-2393	194.0	196.0	Original
FA11213953	L846411	RC11-2393	196.0	198.0	Original
FA11213953	L846412	RC11-2393	198.0	200.0	Original
FA11213953	L846413	RC11-2393	200.0	202.0	Original

FA11213953	L846414	RC11-2393	202.0	204.0	Original
FA11213953	L846416	RC11-2393	204.0	206.0	Duplicate
FA11213953	L846415	RC11-2393	204.0	206.0	Original
FA11213953	L846417	RC11-2393	206.0	208.0	Original
FA11213953	L846418	RC11-2393	208.0	210.0	Original
FA11213953	L846419	RC11-2393	210.0	212.0	Original
FA11213953	L846421	RC11-2393	212.0	214.0	Original
FA11213953	L846422	RC11-2393	214.0	216.0	Original
FA11213953	L846423	RC11-2393	216.0	218.0	Original
FA11213953	L846424	RC11-2393	218.0	220.0	Original
FA11213953	L846425	RC11-2393	220.0	222.0	Original
FA11213953	L846426	RC11-2393	222.0	224.0	Original
FA11213953	L846427	RC11-2393	224.0	226.0	Original
FA11213953	L846428	RC11-2393	226.0	228.0	Original
FA11213953	L846429	RC11-2393	228.0	230.0	Original
FA11213953	L846431	RC11-2393	230.0	232.0	Original
FA11213953	L846432	RC11-2393	232.0	234.0	Original
FA11213953	L846433	RC11-2393	234.0	236.0	Original
FA11213953	L846434	RC11-2393	236.0	238.0	Original
FA11213953	L846436	RC11-2393	238.0	240.0	Duplicate
FA11213953	L846435	RC11-2393	238.0	240.0	Original
FA11213953	L846437	RC11-2393	240.0	242.0	Original
FA11213953	L846438	RC11-2393	242.0	244.0	Original
FA11213953	L846439	RC11-2393	244.0	246.0	Original
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FA11213953	L846442	RC11-2393	248.0	250.0	Original
FA11213953	L846443	RC11-2393	250.0	252.0	Original
FA11213953	L846444	RC11-2393	252.0	254.0	Original
FA11213953	L846445	RC11-2393	254.0	256.0	Original
FA11213953	L846446	RC11-2393	256.0	258.0	Original
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FA11213953	L846449	RC11-2393	262.0	264.0	Original
FA11213953	L846451	RC11-2393	264.0	266.0	Original
FA11213953	L846452	RC11-2393	266.0	268.0	Original
FA11213953	L846453	RC11-2393	268.0	270.0	Original
FA11213953	L846454	RC11-2393	270.0	272.0	Original
FA11213953	L846455	RC11-2393	272.0	274.0	Original
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FA11213953	L846463	RC11-2393	284.0	286.0	Original
FA11213953	L846464	RC11-2393	286.0	288.0	Original
FA11213953	L846465	RC11-2393	288.0	290.0	Original
FA11213953	L846466	RC11-2393	290.0	292.0	Original
FA11213953	L846467	RC11-2393	292.0	294.0	Original
FA11213953	L846468	RC11-2393	294.0	296.0	Original
FA11213953	L846469	RC11-2393	296.0	298.0	Original
FA11213953	L846471	RC11-2393	298.0	300.0	Original

FA11213953	L846472	RC11-2393	300.0	302.0	Original
FA11213953	L846473	RC11-2393	302.0	304.0	Original
FA11213953	L846474	RC11-2393	304.0	306.0	Original
FA11213953	L846475	RC11-2393	306.0	308.0	Original
FA11213953	L846476	RC11-2393	306.0	308.0	Duplicate
FA11213953	L846477	RC11-2393	308.0	310.0	Original
FA11213953	L846478	RC11-2393	310.0	312.0	Original
FA11213953	L846479	RC11-2393	312.0	314.0	Original
FA11213953	L846481	RC11-2393	314.0	316.0	Original
FA11213953	L846482	RC11-2393	316.0	318.0	Original
FA11213956	M348150	RC11-2394			Blank
FA11213956	M348130	RC11-2394			Standard
FA11213956	M348120	RC11-2394			Blank
FA11213956	M348180	RC11-2394			Blank
FA11213956	M348160	RC11-2394			Standard
FA11213956	M348101	RC11-2394	0.0	1.5	Original
FA11213956	M348102	RC11-2394	1.5	3.0	Original
FA11213956	M348103	RC11-2394	3.0	4.6	Original
FA11213956	M348104	RC11-2394	4.6	6.1	Original
FA11213956	M348105	RC11-2394	6.1	7.6	Original
FA11213956	M348106	RC11-2394	7.6	9.1	Original
FA11213956	M348107	RC11-2394	9.1	10.7	Original
FA11213956	M348108	RC11-2394	10.7	12.2	Original
FA11213956	M348109	RC11-2394	12.2	13.7	Original
FA11213956	M348110	RC11-2394	12.2	13.7	Duplicate
FA11213956	M348111	RC11-2394	13.7	15.2	Original
FA11213956	M348112	RC11-2394	15.2	16.8	Original
FA11213956	M348113	RC11-2394	16.8	18.3	Original
FA11213956	M348114	RC11-2394	18.3	19.8	Original
FA11213956	M348115	RC11-2394	19.8	21.3	Original
FA11213956	M348116	RC11-2394	21.3	22.9	Original
FA11213956	M348117	RC11-2394	22.9	24.4	Original
FA11213956	M348118	RC11-2394	24.4	25.9	Original
FA11213956	M348119	RC11-2394	25.9	27.4	Original
FA11213956	M348121	RC11-2394	27.4	29.0	Original
FA11213956	M348122	RC11-2394	29.0	30.5	Original
FA11213956	M348123	RC11-2394	30.5	32.0	Original
FA11213956	M348124	RC11-2394	32.0	33.5	Original
FA11213956	M348125	RC11-2394	33.5	35.0	Original
FA11213956	M348126	RC11-2394	35.0	36.6	Original
FA11213956	M348127	RC11-2394	36.6	38.1	Original
FA11213956	M348128	RC11-2394	38.1	39.6	Original
FA11213956	M348129	RC11-2394	39.6	41.2	Original
FA11213956	M348131	RC11-2394	41.2	42.7	Original
FA11213956	M348132	RC11-2394	42.7	44.2	Original
FA11213956	M348133	RC11-2394	44.2	45.7	Original
FA11213956	M348134	RC11-2394	45.7	47.2	Original
FA11213956	M348135	RC11-2394	47.2	48.8	Original
FA11213956	M348136	RC11-2394	48.8	50.3	Original
FA11213956	M348137	RC11-2394	50.3	51.8	Original
FA11213956	M348138	RC11-2394	51.8	53.3	Original
FA11213956	M348139	RC11-2394	53.3	54.9	Original

FA11213956	M348140	RC11-2394	53.3	54.9	Duplicate
FA11213956	M348141	RC11-2394	54.9	56.4	Original
FA11213956	M348142	RC11-2394	56.4	57.9	Original
FA11213956	M348143	RC11-2394	57.9	59.4	Original
FA11213956	M348144	RC11-2394	59.4	61.0	Original
FA11213956	M348145	RC11-2394	61.0	62.5	Original
FA11213956	M348146	RC11-2394	62.5	64.0	Original
FA11213956	M348147	RC11-2394	64.0	65.5	Original
FA11213956	M348148	RC11-2394	65.5	67.1	Original
FA11213956	M348149	RC11-2394	67.1	68.6	Original
FA11213956	M348151	RC11-2394	68.6	70.1	Original
FA11213956	M348152	RC11-2394	70.1	71.6	Original
FA11213956	M348153	RC11-2394	71.6	73.2	Original
FA11213956	M348154	RC11-2394	73.2	74.7	Original
FA11213956	M348155	RC11-2394	74.7	76.2	Original
FA11213956	M348156	RC11-2394	76.2	77.7	Original
FA11213956	M348157	RC11-2394	77.7	79.3	Original
FA11213956	M348158	RC11-2394	79.3	80.8	Original
FA11213956	M348159	RC11-2394	80.8	82.3	Original
FA11213956	M348161	RC11-2394	82.3	83.8	Original
FA11213956	M348162	RC11-2394	83.8	85.3	Original
FA11213956	M348163	RC11-2394	85.3	86.9	Original
FA11213956	M348164	RC11-2394	86.9	88.4	Original
FA11213956	M348165	RC11-2394	88.4	89.9	Original
FA11213956	M348166	RC11-2394	89.9	91.4	Original
FA11213956	M348167	RC11-2394	91.4	93.0	Original
FA11213956	M348168	RC11-2394	93.0	94.5	Original
FA11213956	M348169	RC11-2394	94.5	96.0	Original
FA11213956	M348170	RC11-2394	94.5	96.0	Duplicate
FA11213956	M348171	RC11-2394	96.0	97.5	Original
FA11213956	M348172	RC11-2394	97.5	99.1	Original
FA11213956	M348173	RC11-2394	99.1	100.6	Original
FA11213956	M348174	RC11-2394	100.6	102.1	Original
FA11213956	M348175	RC11-2394	102.1	103.6	Original
FA11213956	M348176	RC11-2394	103.6	105.2	Original
FA11213956	M348177	RC11-2394	105.2	106.7	Original
FA11213956	M348178	RC11-2394	106.7	108.2	Original
FA11213956	M348179	RC11-2394	108.2	109.7	Original
FA11213956	M348181	RC11-2394	109.7	111.3	Original
FA11213956	M348182	RC11-2394	111.3	112.8	Original
FA11213956	M348183	RC11-2394	112.8	114.3	Original
FA11213956	M348184	RC11-2394	114.3	115.8	Original
FA11213956	M348185	RC11-2394	115.8	117.3	Original
FA11213956	M348186	RC11-2394	117.3	118.9	Original
FA11213956	M348187	RC11-2394	118.9	120.4	Original
FA11213957	M348190	RC11-2395			Standard
FA11213957	M348250	RC11-2395			Standard
FA11213957	M348220	RC11-2395			Standard
FA11213957	M348240	RC11-2395			Blank
FA11213957	M348210	RC11-2395			Blank
FA11213957	M348188	RC11-2395	0.0	1.5	Original
FA11213957	M348189	RC11-2395	1.5	3.0	Original

FA11213957	M348191	RC11-2395	3.0	4.6	Original
FA11213957	M348192	RC11-2395	4.6	6.1	Original
FA11213957	M348193	RC11-2395	6.1	7.6	Original
FA11213957	M348194	RC11-2395	7.6	9.1	Original
FA11213957	M348195	RC11-2395	9.1	10.7	Original
FA11213957	M348196	RC11-2395	10.7	12.2	Original
FA11213957	M348197	RC11-2395	12.2	13.7	Original
FA11213957	M348198	RC11-2395	13.7	15.2	Original
FA11213957	M348199	RC11-2395	15.2	16.8	Original
FA11213957	M348200	RC11-2395	15.2	16.8	Duplicate
FA11213957	M348201	RC11-2395	16.8	18.3	Original
FA11213957	M348202	RC11-2395	18.3	19.8	Original
FA11213957	M348203	RC11-2395	19.8	21.3	Original
FA11213957	M348204	RC11-2395	21.3	22.9	Original
FA11213957	M348205	RC11-2395	22.9	24.4	Original
FA11213957	M348206	RC11-2395	24.4	25.9	Original
FA11213957	M348207	RC11-2395	25.9	27.4	Original
FA11213957	M348208	RC11-2395	27.4	29.0	Original
FA11213957	M348209	RC11-2395	29.0	30.5	Original
FA11213957	M348211	RC11-2395	30.5	32.0	Original
FA11213957	M348212	RC11-2395	32.0	33.5	Original
FA11213957	M348213	RC11-2395	33.5	35.0	Original
FA11213957	M348214	RC11-2395	35.0	36.6	Original
FA11213957	M348215	RC11-2395	36.6	38.1	Original
FA11213957	M348216	RC11-2395	38.1	39.6	Original
FA11213957	M348217	RC11-2395	39.6	41.2	Original
FA11213957	M348218	RC11-2395	41.2	42.7	Original
FA11213957	M348219	RC11-2395	42.7	44.2	Original
FA11213957	M348221	RC11-2395	44.2	45.7	Original
FA11213957	M348222	RC11-2395	45.7	47.2	Original
FA11213957	M348223	RC11-2395	47.2	48.8	Original
FA11213957	M348224	RC11-2395	48.8	50.3	Original
FA11213957	M348225	RC11-2395	50.3	51.8	Original
FA11213957	M348226	RC11-2395	51.8	53.3	Original
FA11213957	M348227	RC11-2395	53.3	54.9	Original
FA11213957	M348228	RC11-2395	54.9	56.4	Original
FA11213957	M348229	RC11-2395	56.4	57.9	Original
FA11213957	M348230	RC11-2395	56.4	57.9	Duplicate
FA11213957	M348231	RC11-2395	57.9	59.4	Original
FA11213957	M348232	RC11-2395	59.4	61.0	Original
FA11213957	M348233	RC11-2395	61.0	62.5	Original
FA11213957	M348234	RC11-2395	62.5	64.0	Original
FA11213957	M348235	RC11-2395	64.0	65.5	Original
FA11213957	M348236	RC11-2395	65.5	67.1	Original
FA11213957	M348237	RC11-2395	67.1	68.6	Original
FA11213957	M348238	RC11-2395	68.6	70.1	Original
FA11213957	M348239	RC11-2395	70.1	71.6	Original
FA11213957	M348241	RC11-2395	71.6	73.2	Original
FA11213957	M348242	RC11-2395	73.2	74.7	Original
FA11213957	M348243	RC11-2395	74.7	76.2	Original
FA11213957	M348244	RC11-2395	76.2	77.7	Original
FA11213957	M348245	RC11-2395	77.7	79.3	Original

FA11213957	M348246	RC11-2395	79.3	80.8	Original
FA11213957	M348247	RC11-2395	80.8	82.3	Original
FA11213957	M348248	RC11-2395	82.3	83.8	Original
FA11213957	M348249	RC11-2395	83.8	85.3	Original
FA11213957	M348251	RC11-2395	85.3	86.9	Original
FA11213957	M348252	RC11-2395	86.9	88.4	Original
FA11213957	M348253	RC11-2395	88.4	89.9	Original
FA11213957	M348254	RC11-2395	89.9	91.4	Original
FA11213957	M348255	RC11-2395	91.4	93.0	Original
FA11213957	M348256	RC11-2395	93.0	94.5	Original
FA11213957	M348257	RC11-2395	94.5	96.0	Original
FA11213957	M348258	RC11-2395	96.0	97.5	Original
FA11213957	M348259	RC11-2395	97.5	99.1	Original
FA11213957	M348260	RC11-2395	97.5	99.1	Duplicate
FA11213957	M348261	RC11-2395	99.1	100.6	Original
FA11213957	M348262	RC11-2395	100.6	102.1	Original
FA11213957	M348263	RC11-2395	102.1	103.6	Original
FA11213957	M348264	RC11-2395	103.6	105.2	Original
FA11213957	M348265	RC11-2395	105.2	106.7	Original
FA11213957	M348266	RC11-2395	106.7	108.2	Original
FA11213957	M348267	RC11-2395	108.2	109.7	Original
FA11213957	M348268	RC11-2395	109.7	111.3	Original
FA11213957	M348269	RC11-2395	111.3	112.8	Original
FA11213958	M348280	RC11-2396			Standard
FA11213958	M348300	RC11-2396			Blank
FA11213958	M348330	RC11-2396			Blank
FA11213958	M348340	RC11-2396			Standard
FA11213958	M348310	RC11-2396			Standard
FA11213958	M348360	RC11-2396			Blank
FA11213958	M348274	RC11-2396	0.0	1.5	Original
FA11213958	M348275	RC11-2396	1.5	3.0	Original
FA11213958	M348276	RC11-2396	3.0	4.6	Original
FA11213958	M348277	RC11-2396	4.6	6.1	Original
FA11213958	M348278	RC11-2396	6.1	7.6	Original
FA11213958	M348279	RC11-2396	7.6	9.1	Original
FA11213958	M348281	RC11-2396	9.1	10.7	Original
FA11213958	M348282	RC11-2396	10.7	12.2	Original
FA11213958	M348283	RC11-2396	12.2	13.7	Original
FA11213958	M348284	RC11-2396	13.7	15.2	Original
FA11213958	M348285	RC11-2396	15.2	16.8	Original
FA11213958	M348286	RC11-2396	16.8	18.3	Original
FA11213958	M348287	RC11-2396	18.3	19.8	Original
FA11213958	M348288	RC11-2396	19.8	21.3	Original
FA11213958	M348289	RC11-2396	21.3	22.9	Original
FA11213958	M348290	RC11-2396	21.3	22.9	Duplicate
FA11213958	M348291	RC11-2396	22.9	24.4	Original
FA11213958	M348292	RC11-2396	24.4	25.9	Original
FA11213958	M348293	RC11-2396	25.9	27.4	Original
FA11213958	M348294	RC11-2396	27.4	29.0	Original
FA11213958	M348295	RC11-2396	29.0	30.5	Original
FA11213958	M348296	RC11-2396	30.5	32.0	Original
FA11213958	M348297	RC11-2396	32.0	33.5	Original

FA11213958	M348298	RC11-2396	33.5	35.0	Original
FA11213958	M348299	RC11-2396	35.0	36.6	Original
FA11213958	M348301	RC11-2396	36.6	38.1	Original
FA11213958	M348302	RC11-2396	38.1	39.6	Original
FA11213958	M348303	RC11-2396	39.6	41.2	Original
FA11213958	M348304	RC11-2396	41.2	42.7	Original
FA11213958	M348305	RC11-2396	42.7	44.2	Original
FA11213958	M348306	RC11-2396	44.2	45.7	Original
FA11213958	M348307	RC11-2396	45.7	47.2	Original
FA11213958	M348308	RC11-2396	47.2	48.8	Original
FA11213958	M348309	RC11-2396	48.8	50.3	Original
FA11213958	M348311	RC11-2396	50.3	51.8	Original
FA11213958	M348312	RC11-2396	51.8	53.3	Original
FA11213958	M348313	RC11-2396	53.3	54.9	Original
FA11213958	M348314	RC11-2396	54.9	56.4	Original
FA11213958	M348315	RC11-2396	56.4	57.9	Original
FA11213958	M348316	RC11-2396	57.9	59.4	Original
FA11213958	M348317	RC11-2396	59.4	61.0	Original
FA11213958	M348318	RC11-2396	61.0	62.5	Original
FA11213958	M348320	RC11-2396	62.5	64.0	Duplicate
FA11213958	M348319	RC11-2396	62.5	64.0	Original
FA11213958	M348321	RC11-2396	64.0	65.5	Original
FA11213958	M348322	RC11-2396	65.5	67.1	Original
FA11213958	M348323	RC11-2396	67.1	68.6	Original
FA11213958	M348324	RC11-2396	68.6	70.1	Original
FA11213958	M348325	RC11-2396	70.1	71.6	Original
FA11213958	M348326	RC11-2396	71.6	73.2	Original
FA11213958	M348327	RC11-2396	73.2	74.7	Original
FA11213958	M348328	RC11-2396	74.7	76.2	Original
FA11213958	M348329	RC11-2396	76.2	77.7	Original
FA11213958	M348331	RC11-2396	77.7	79.3	Original
FA11213958	M348332	RC11-2396	79.3	80.8	Original
FA11213958	M348333	RC11-2396	80.8	82.3	Original
FA11213958	M348334	RC11-2396	82.3	83.8	Original
FA11213958	M348335	RC11-2396	83.8	85.3	Original
FA11213958	M348336	RC11-2396	85.3	86.9	Original
FA11213958	M348337	RC11-2396	86.9	88.4	Original
FA11213958	M348338	RC11-2396	88.4	89.9	Original
FA11213958	M348339	RC11-2396	89.9	91.4	Original
FA11213958	M348341	RC11-2396	91.4	93.0	Original
FA11213958	M348342	RC11-2396	93.0	94.5	Original
FA11213958	M348343	RC11-2396	94.5	96.0	Original
FA11213958	M348344	RC11-2396	96.0	97.5	Original
FA11213958	M348345	RC11-2396	97.5	99.1	Original
FA11213958	M348346	RC11-2396	99.1	100.6	Original
FA11213958	M348347	RC11-2396	100.6	102.1	Original
FA11213958	M348348	RC11-2396	102.1	103.6	Original
FA11213958	M348349	RC11-2396	103.6	105.2	Original
FA11213958	M348350	RC11-2396	103.6	105.2	Duplicate
FA11213958	M348351	RC11-2396	105.2	106.7	Original
FA11213958	M348352	RC11-2396	106.7	108.2	Original
FA11213958	M348353	RC11-2396	108.2	109.7	Original

FA11213958	M348354	RC11-2396	109.7	111.3	Original
FA11213958	M348355	RC11-2396	111.3	112.8	Original
FA11213958	M348356	RC11-2396	112.8	114.3	Original
FA11213958	M348357	RC11-2396	114.3	115.8	Original
FA11213958	M348358	RC11-2396	115.8	117.3	Original
FA11213958	M348359	RC11-2396	117.3	118.9	Original
FA11213958	M348361	RC11-2396	118.9	120.4	Original
FA11213951	M348420	RC11-2397			Blank
FA11213951	M348430	RC11-2397			Standard
FA11213951	M348370	RC11-2397			Standard
FA11213951	M348440	RC11-2397			Standard
FA11213951	M348390	RC11-2397			Blank
FA11213951	M348400	RC11-2397			Standard
FA11213951	M348362	RC11-2397	0.0	1.5	Original
FA11213951	M348363	RC11-2397	1.5	3.0	Original
FA11213951	M348364	RC11-2397	3.0	4.6	Original
FA11213951	M348365	RC11-2397	4.6	6.1	Original
FA11213951	M348366	RC11-2397	6.1	7.6	Original
FA11213951	M348367	RC11-2397	7.6	9.1	Original
FA11213951	M348368	RC11-2397	9.1	10.7	Original
FA11213951	M348369	RC11-2397	10.7	12.2	Original
FA11213951	M348371	RC11-2397	12.2	13.7	Original
FA11213951	M348372	RC11-2397	13.7	15.2	Original
FA11213951	M348373	RC11-2397	15.2	16.8	Original
FA11213951	M348374	RC11-2397	16.8	18.3	Original
FA11213951	M348375	RC11-2397	18.3	19.8	Original
FA11213951	M348376	RC11-2397	19.8	21.3	Original
FA11213951	M348377	RC11-2397	21.3	22.9	Original
FA11213951	M348378	RC11-2397	22.9	24.4	Original
FA11213951	M348379	RC11-2397	24.4	25.9	Original
FA11213951	M348380	RC11-2397	24.4	25.9	Duplicate
FA11213951	M348381	RC11-2397	25.9	27.4	Original
FA11213951	M348382	RC11-2397	27.4	29.0	Original
FA11213951	M348383	RC11-2397	29.0	30.5	Original
FA11213951	M348384	RC11-2397	30.5	32.0	Original
FA11213951	M348385	RC11-2397	32.0	33.5	Original
FA11213951	M348386	RC11-2397	33.5	35.0	Original
FA11213951	M348387	RC11-2397	35.0	36.6	Original
FA11213951	M348388	RC11-2397	36.6	38.1	Original
FA11213951	M348389	RC11-2397	38.1	39.6	Original
FA11213951	M348391	RC11-2397	39.6	41.2	Original
FA11213951	M348392	RC11-2397	41.2	42.7	Original
FA11213951	M348393	RC11-2397	42.7	44.2	Original
FA11213951	M348394	RC11-2397	44.2	45.7	Original
FA11213951	M348395	RC11-2397	45.7	47.2	Original
FA11213951	M348396	RC11-2397	47.2	48.8	Original
FA11213951	M348397	RC11-2397	48.8	50.3	Original
FA11213951	M348398	RC11-2397	50.3	51.8	Original
FA11213951	M348399	RC11-2397	51.8	53.3	Original
FA11213951	M348401	RC11-2397	53.3	54.9	Original
FA11213951	M348402	RC11-2397	54.9	56.4	Original
FA11213951	M348403	RC11-2397	56.4	57.9	Original

FA11213951	M348404	RC11-2397	57.9	59.4	Original
FA11213951	M348405	RC11-2397	59.4	61.0	Original
FA11213951	M348406	RC11-2397	61.0	62.5	Original
FA11213951	M348407	RC11-2397	62.5	64.0	Original
FA11213951	M348408	RC11-2397	64.0	65.5	Original
FA11213951	M348409	RC11-2397	65.5	67.1	Original
FA11213951	M348410	RC11-2397	65.5	67.1	Duplicate
FA11213951	M348411	RC11-2397	67.1	68.6	Original
FA11213951	M348412	RC11-2397	68.6	70.1	Original
FA11213951	M348413	RC11-2397	70.1	71.6	Original
FA11213951	M348414	RC11-2397	71.6	73.2	Original
FA11213951	M348415	RC11-2397	73.2	74.7	Original
FA11213951	M348416	RC11-2397	74.7	76.2	Original
FA11213951	M348417	RC11-2397	76.2	77.7	Original
FA11213951	M348418	RC11-2397	77.7	79.3	Original
FA11213951	M348419	RC11-2397	79.3	80.8	Original
FA11213951	M348421	RC11-2397	80.8	82.3	Original
FA11213951	M348422	RC11-2397	82.3	83.8	Original
FA11213951	M348423	RC11-2397	83.8	85.3	Original
FA11213951	M348424	RC11-2397	85.3	86.9	Original
FA11213951	M348425	RC11-2397	86.9	88.4	Original
FA11213951	M348426	RC11-2397	88.4	89.9	Original
FA11213951	M348427	RC11-2397	89.9	91.4	Original
FA11213951	M348428	RC11-2397	91.4	93.0	Original
FA11213951	M348429	RC11-2397	93.0	94.5	Original
FA11213951	M348431	RC11-2397	94.5	96.0	Original
FA11213951	M348432	RC11-2397	96.0	97.5	Original
FA11213951	M348433	RC11-2397	97.5	99.1	Original
FA11213951	M348434	RC11-2397	99.1	100.6	Original
FA11213951	M348435	RC11-2397	100.6	102.1	Original
FA11213951	M348436	RC11-2397	102.1	103.6	Original
FA11213951	M348437	RC11-2397	103.6	105.2	Original
FA11213951	M348438	RC11-2397	105.2	106.7	Original
FA11213951	M348439	RC11-2397	106.7	108.2	Original
FA11213951	M348441	RC11-2397	108.2	109.7	Original
FA11213951	M348442	RC11-2397	109.7	111.3	Original
FA11213951	M348443	RC11-2397	111.3	112.8	Original
FA11213951	M348444	RC11-2397	112.8	114.3	Original
FA11213951	M348445	RC11-2397	114.3	115.8	Original
FA11213951	M348446	RC11-2397	115.8	117.3	Original
FA11213951	M348447	RC11-2397	117.3	118.9	Original
FA11213951	M348448	RC11-2397	118.9	120.4	Original
FA11213952	M348460	RC11-2398			Standard
FA11213952	M348520	RC11-2398			Standard
FA11213952	M348450	RC11-2398			Blank
FA11213952	M348510	RC11-2398			Blank
FA11213952	M348490	RC11-2398			Standard
FA11213952	M348480	RC11-2398			Blank
FA11213952	M348449	RC11-2398	0.0	1.5	Original
FA11213952	M348451	RC11-2398	1.5	3.0	Original
FA11213952	M348452	RC11-2398	3.0	4.6	Original
FA11213952	M348453	RC11-2398	4.6	6.1	Original

FA11213952	M348454	RC11-2398	6.1	7.6	Original
FA11213952	M348455	RC11-2398	7.6	9.1	Original
FA11213952	M348456	RC11-2398	9.1	10.7	Original
FA11213952	M348457	RC11-2398	10.7	12.2	Original
FA11213952	M348458	RC11-2398	12.2	13.7	Original
FA11213952	M348459	RC11-2398	13.7	15.2	Original
FA11213952	M348461	RC11-2398	15.2	16.8	Original
FA11213952	M348462	RC11-2398	16.8	18.3	Original
FA11213952	M348463	RC11-2398	18.3	19.8	Original
FA11213952	M348464	RC11-2398	19.8	21.3	Original
FA11213952	M348465	RC11-2398	21.3	22.9	Original
FA11213952	M348466	RC11-2398	22.9	24.4	Original
FA11213952	M348467	RC11-2398	24.4	25.9	Original
FA11213952	M348468	RC11-2398	25.9	27.4	Original
FA11213952	M348469	RC11-2398	27.4	29.0	Original
FA11213952	M348470	RC11-2398	27.4	29.0	Duplicate
FA11213952	M348471	RC11-2398	29.0	30.5	Original
FA11213952	M348472	RC11-2398	30.5	32.0	Original
FA11213952	M348473	RC11-2398	32.0	33.5	Original
FA11213952	M348474	RC11-2398	33.5	35.0	Original
FA11213952	M348475	RC11-2398	35.0	36.6	Original
FA11213952	M348476	RC11-2398	36.6	38.1	Original
FA11213952	M348477	RC11-2398	38.1	39.6	Original
FA11213952	M348478	RC11-2398	39.6	41.2	Original
FA11213952	M348479	RC11-2398	41.2	42.7	Original
FA11213952	M348481	RC11-2398	42.7	44.2	Original
FA11213952	M348482	RC11-2398	44.2	45.7	Original
FA11213952	M348483	RC11-2398	45.7	47.2	Original
FA11213952	M348484	RC11-2398	47.2	48.8	Original
FA11213952	M348485	RC11-2398	48.8	50.3	Original
FA11213952	M348486	RC11-2398	50.3	51.8	Original
FA11213952	M348487	RC11-2398	51.8	53.3	Original
FA11213952	M348488	RC11-2398	53.3	54.9	Original
FA11213952	M348489	RC11-2398	54.9	56.4	Original
FA11213952	M348491	RC11-2398	56.4	57.9	Original
FA11213952	M348492	RC11-2398	57.9	59.4	Original
FA11213952	M348493	RC11-2398	59.4	61.0	Original
FA11213952	M348494	RC11-2398	61.0	62.5	Original
FA11213952	M348495	RC11-2398	62.5	64.0	Original
FA11213952	M348496	RC11-2398	64.0	65.5	Original
FA11213952	M348497	RC11-2398	65.5	67.1	Original
FA11213952	M348498	RC11-2398	67.1	68.6	Original
FA11213952	M348499	RC11-2398	68.6	70.1	Original
FA11213952	M348500	RC11-2398	68.6	70.1	Duplicate
FA11213952	M348501	RC11-2398	70.1	71.6	Original
FA11213952	M348502	RC11-2398	71.6	73.2	Original
FA11213952	M348503	RC11-2398	73.2	74.7	Original
FA11213952	M348504	RC11-2398	74.7	76.2	Original
FA11213952	M348505	RC11-2398	76.2	77.7	Original
FA11213952	M348506	RC11-2398	77.7	79.3	Original
FA11213952	M348507	RC11-2398	79.3	80.8	Original
FA11213952	M348508	RC11-2398	80.8	82.3	Original

FA11213952	M348509	RC11-2398	82.3	83.8	Original
FA11213952	M348511	RC11-2398	83.8	85.3	Original
FA11213952	M348512	RC11-2398	85.3	86.9	Original
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FA11213952	M348515	RC11-2398	89.9	91.4	Original
FA11213952	M348516	RC11-2398	91.4	93.0	Original
FA11213952	M348517	RC11-2398	93.0	94.5	Original
FA11213952	M348518	RC11-2398	94.5	96.0	Original
FA11213952	M348519	RC11-2398	96.0	97.5	Original
FA11213952	M348521	RC11-2398	97.5	99.1	Original
FA11213952	M348522	RC11-2398	99.1	100.6	Original
FA11213952	M348523	RC11-2398	100.6	102.1	Original
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	M348525	RC11-2398	103.6	105.2	Original
	M348526	RC11-2398	105.2	106.7	Original
	M348527	RC11-2398	106.7	108.2	Original
	M348528	RC11-2398	108.2	109.7	Original
	M348529	RC11-2398	109.7	111.3	Original
	M348530	RC11-2398	109.7	111.3	Duplicate
	M348531	RC11-2398	111.3	112.8	Original
	M348532	RC11-2398	112.8	114.3	Original
	M348533	RC11-2398	114.3	115.8	Original
	M348534	RC11-2398	115.8	117.3	Original
	M348535	RC11-2398	117.3	118.9	Original
	M348536	RC11-2398	118.9	120.4	Original
	M348537	RC11-2398	120.4	121.9	Original
	M348538	RC11-2398	121.9	123.4	Original
	M348539	RC11-2398	123.4	125.0	Original
FA11213954	M348550	RC11-2399			Standard
FA11213954	M348540	RC11-2399			Blank
FA11213954	M348580	RC11-2399			Standard
FA11213954	M348610	RC11-2399			Standard
FA11213954	M348600	RC11-2399			Blank
	M348630	RC11-2399			Blank
FA11213954	M348570	RC11-2399			Blank
FA11213954	M348541	RC11-2399	0.0	1.5	Original
FA11213954	M348542	RC11-2399	1.5	3.0	Original
FA11213954	M348543	RC11-2399	3.0	4.6	Original
FA11213954	M348544	RC11-2399	4.6	6.1	Original
FA11213954	M348545	RC11-2399	6.1	7.6	Original
FA11213954	M348546	RC11-2399	7.6	9.1	Original
FA11213954	M348547	RC11-2399	9.1	10.7	Original
FA11213954	M348548	RC11-2399	10.7	12.2	Original
FA11213954	M348549	RC11-2399	12.2	13.7	Original
FA11213954	M348551	RC11-2399	13.7	15.2	Original
FA11213954	M348552	RC11-2399	15.2	16.8	Original
FA11213954	M348553	RC11-2399	16.8	18.3	Original
FA11213954	M348554	RC11-2399	18.3	19.8	Original
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FA11213954	M348556	RC11-2399	21.3	22.9	Original
FA11213954	M348557	RC11-2399	22.9	24.4	Original

FA11213954	M348558	RC11-2399	24.4	25.9	Original
FA11213954	M348559	RC11-2399	25.9	27.4	Original
FA11213954	M348560	RC11-2399	25.9	27.4	Duplicate
FA11213954	M348561	RC11-2399	27.4	29.0	Original
FA11213954	M348562	RC11-2399	29.0	30.5	Original
FA11213954	M348563	RC11-2399	30.5	32.0	Original
FA11213954	M348564	RC11-2399	32.0	33.5	Original
FA11213954	M348565	RC11-2399	33.5	35.0	Original
FA11213954	M348566	RC11-2399	35.0	36.6	Original
FA11213954	M348567	RC11-2399	36.6	38.1	Original
FA11213954	M348568	RC11-2399	38.1	39.6	Original
FA11213954	M348569	RC11-2399	39.6	41.2	Original
FA11213954	M348571	RC11-2399	41.2	42.7	Original
FA11213954	M348572	RC11-2399	42.7	44.2	Original
FA11213954	M348573	RC11-2399	44.2	45.7	Original
FA11213954	M348574	RC11-2399	45.7	47.2	Original
FA11213954	M348575	RC11-2399	47.2	48.8	Original
FA11213954	M348576	RC11-2399	48.8	50.3	Original
FA11213954	M348577	RC11-2399	50.3	51.8	Original
FA11213954	M348578	RC11-2399	51.8	53.3	Original
FA11213954	M348579	RC11-2399	53.3	54.9	Original
FA11213954	M348581	RC11-2399	54.9	56.4	Original
FA11213954	M348582	RC11-2399	56.4	57.9	Original
FA11213954	M348583	RC11-2399	57.9	59.4	Original
FA11213954	M348584	RC11-2399	59.4	61.0	Original
FA11213954	M348585	RC11-2399	61.0	62.5	Original
FA11213954	M348586	RC11-2399	62.5	64.0	Original
FA11213954	M348587	RC11-2399	64.0	65.5	Original
FA11213954	M348588	RC11-2399	65.5	67.1	Original
FA11213954	M348589	RC11-2399	67.1	68.6	Original
FA11213954	M348590	RC11-2399	67.1	68.6	Duplicate
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FA11213954	M348592	RC11-2399	70.1	71.6	Original
FA11213954	M348593	RC11-2399	71.6	73.2	Original
FA11213954	M348594	RC11-2399	73.2	74.7	Original
FA11213954	M348595	RC11-2399	74.7	76.2	Original
FA11213954	M348596	RC11-2399	76.2	77.7	Original
FA11213954	M348597	RC11-2399	77.7	79.3	Original
FA11213954	M348598	RC11-2399	79.3	80.8	Original
FA11213954	M348599	RC11-2399	80.8	82.3	Original
FA11213954	M348601	RC11-2399	82.3	83.8	Original
FA11213954	M348602	RC11-2399	83.8	85.3	Original
FA11213954	M348603	RC11-2399	85.3	86.9	Original
FA11213954	M348604	RC11-2399	86.9	88.4	Original
FA11213954	M348605	RC11-2399	88.4	89.9	Original
FA11213954	M348606	RC11-2399	89.9	91.4	Original
FA11213954	M348607	RC11-2399	91.4	93.0	Original
FA11213954	M348608	RC11-2399	93.0	94.5	Original
FA11213954	M348609	RC11-2399	94.5	96.0	Original
FA11213954	M348611	RC11-2399	96.0	97.5	Original
FA11213954	M348612	RC11-2399	97.5	99.1	Original
FA11213954	M348613	RC11-2399	99.1	100.6	Original

FA11213954	M348614	RC11-2399	100.6	102.1	Original
FA11213954	M348615	RC11-2399	102.1	103.6	Original
FA11213954	M348616	RC11-2399	103.6	105.2	Original
FA11213954	M348617	RC11-2399	105.2	106.7	Original
FA11213954	M348618	RC11-2399	106.7	108.2	Original
FA11213954	M348619	RC11-2399	108.2	109.7	Original
FA11213954	M348620	RC11-2399	108.2	109.7	Duplicate
FA11213954	M348621	RC11-2399	109.7	111.3	Original
FA11213954	M348622	RC11-2399	111.3	112.8	Original
FA11213954	M348623	RC11-2399	112.8	114.3	Original
FA11213954	M348624	RC11-2399	114.3	115.8	Original
FA11213954	M348625	RC11-2399	115.8	117.3	Original
	M348626	RC11-2399	117.3	118.9	Original
	M348627	RC11-2399	118.9	120.4	Original
	M348628	RC11-2399	120.4	121.9	Original
	M348629	RC11-2399	121.9	123.4	Original
	M348631	RC11-2399	123.4	125.0	Original
RE11218155	M348670	RC11-2400			Standard
RE11218155	M348640	RC11-2400			Standard
RE11218155	M348690	RC11-2400			Blank
RE11218155	M348660	RC11-2400			Blank
RE11218155	M348632	RC11-2400	0.0	1.5	Original
RE11218155	M348633	RC11-2400	1.5	3.0	Original
RE11218155	M348634	RC11-2400	3.0	4.6	Original
RE11218155	M348635	RC11-2400	4.6	6.1	Original
RE11218155	M348636	RC11-2400	6.1	7.6	Original
RE11218155	M348637	RC11-2400	7.6	9.1	Original
RE11218155	M348638	RC11-2400	9.1	10.7	Original
RE11218155	M348639	RC11-2400	10.7	12.2	Original
RE11218155	M348641	RC11-2400	12.2	13.7	Original
RE11218155	M348642	RC11-2400	13.7	15.2	Original
RE11218155	M348643	RC11-2400	15.2	16.8	Original
RE11218155	M348644	RC11-2400	16.8	18.3	Original
RE11218155	M348645	RC11-2400	18.3	19.8	Original
RE11218155	M348646	RC11-2400	19.8	21.3	Original
RE11218155	M348647	RC11-2400	21.3	22.9	Original
RE11218155	M348648	RC11-2400	22.9	24.4	Original
RE11218155	M348649	RC11-2400	24.4	25.9	Original
RE11218155	M348650	RC11-2400	24.4	25.9	Duplicate
RE11218155	M348651	RC11-2400	25.9	27.4	Original
RE11218155	M348652	RC11-2400	27.4	29.0	Original
RE11218155	M348653	RC11-2400	29.0	30.5	Original
RE11218155	M348654	RC11-2400	30.5	32.0	Original
RE11218155	M348655	RC11-2400	32.0	33.5	Original
RE11218155	M348656	RC11-2400	33.5	35.0	Original
RE11218155	M348657	RC11-2400	35.0	36.6	Original
RE11218155	M348658	RC11-2400	36.6	38.1	Original
RE11218155	M348659	RC11-2400	38.1	39.6	Original
RE11218155	M348661	RC11-2400	39.6	41.2	Original
RE11218155	M348662	RC11-2400	41.2	42.7	Original
RE11218155	M348663	RC11-2400	42.7	44.2	Original
RE11218155	M348664	RC11-2400	44.2	45.7	Original

RE11218155	M348665	RC11-2400	45.7	47.2	Original
RE11218155	M348666	RC11-2400	47.2	48.8	Original
RE11218155	M348667	RC11-2400	48.8	50.3	Original
RE11218155	M348668	RC11-2400	50.3	51.8	Original
RE11218155	M348669	RC11-2400	51.8	53.3	Original
RE11218155	M348671	RC11-2400	53.3	54.9	Original
RE11218155	M348672	RC11-2400	54.9	56.4	Original
RE11218155	M348673	RC11-2400	56.4	57.9	Original
RE11218155	M348674	RC11-2400	57.9	59.4	Original
RE11218155	M348675	RC11-2400	59.4	61.0	Original
RE11218155	M348676	RC11-2400	61.0	62.5	Original
RE11218155	M348677	RC11-2400	62.5	64.0	Original
RE11218155	M348678	RC11-2400	64.0	65.5	Original
RE11218155	M348679	RC11-2400	65.5	67.1	Original
RE11218155	M348680	RC11-2400	65.5	67.1	Duplicate
RE11218155	M348681	RC11-2400	67.1	68.6	Original
RE11218155	M348682	RC11-2400	68.6	70.1	Original
RE11218155	M348683	RC11-2400	70.1	71.6	Original
RE11218155	M348684	RC11-2400	71.6	73.2	Original
RE11218155	M348685	RC11-2400	73.2	74.7	Original
RE11218155	M348686	RC11-2400	74.7	76.2	Original
RE11218155	M348687	RC11-2400	76.2	77.7	Original
RE11218155	M348688	RC11-2400	77.7	79.3	Original
RE11218155	M348689	RC11-2400	79.3	80.8	Original
RE11218155	M348691	RC11-2400	80.8	82.3	Original
RE11218155	M348692	RC11-2400	82.3	83.8	Original
RE11218155	M348693	RC11-2400	83.8	85.3	Original
RE11218155	M348694	RC11-2400	85.3	86.9	Original
RE11218155	M348695	RC11-2400	86.9	88.4	Original
RE11218155	M348696	RC11-2400	88.4	89.9	Original
RE11218155	M348697	RC11-2400	89.9	91.4	Original
RE11218155	M348698	RC11-2400	91.4	93.0	Original
RE11218156	M348750	RC11-2401			Blank
RE11218156	M348760	RC11-2401			Standard
RE11218156	M348720	RC11-2401			Blank
RE11218156	M348730	RC11-2401			Standard
RE11218156	M348705	RC11-2401	0.0	1.5	Original
RE11218156	M348706	RC11-2401	1.5	3.0	Original
RE11218156	M348707	RC11-2401	3.0	4.6	Original
RE11218156	M348708	RC11-2401	4.6	6.1	Original
RE11218156	M348710	RC11-2401	6.1	7.6	Duplicate
RE11218156	M348709	RC11-2401	6.1	7.6	Original
RE11218156	M348711	RC11-2401	7.6	9.1	Original
RE11218156	M348712	RC11-2401	9.1	10.7	Original
RE11218156	M348713	RC11-2401	10.7	12.2	Original
RE11218156	M348714	RC11-2401	12.2	13.7	Original
RE11218156	M348715	RC11-2401	13.7	15.2	Original
RE11218156	M348716	RC11-2401	15.2	16.8	Original
RE11218156	M348717	RC11-2401	16.8	18.3	Original
RE11218156	M348718	RC11-2401	18.3	19.8	Original
RE11218156	M348719	RC11-2401	19.8	21.3	Original
RE11218156	M348721	RC11-2401	21.3	22.9	Original

RE11218156	M348722	RC11-2401	22.9	24.4	Original
RE11218156	M348723	RC11-2401	24.4	25.9	Original
RE11218156	M348724	RC11-2401	25.9	27.4	Original
RE11218156	M348725	RC11-2401	27.4	29.0	Original
RE11218156	M348726	RC11-2401	29.0	30.5	Original
RE11218156	M348727	RC11-2401	30.5	32.0	Original
RE11218156	M348728	RC11-2401	32.0	33.5	Original
RE11218156	M348729	RC11-2401	33.5	35.0	Original
RE11218156	M348731	RC11-2401	35.0	36.6	Original
RE11218156	M348732	RC11-2401	36.6	38.1	Original
RE11218156	M348733	RC11-2401	38.1	39.6	Original
RE11218156	M348734	RC11-2401	39.6	41.2	Original
RE11218156	M348735	RC11-2401	41.2	42.7	Original
RE11218156	M348736	RC11-2401	42.7	44.2	Original
RE11218156	M348737	RC11-2401	44.2	45.7	Original
RE11218156	M348738	RC11-2401	45.7	47.2	Original
RE11218156	M348739	RC11-2401	47.2	48.8	Original
RE11218156	M348740	RC11-2401	47.2	48.8	Duplicate
RE11218156	M348741	RC11-2401	48.8	50.3	Original
RE11218156	M348742	RC11-2401	50.3	51.8	Original
RE11218156	M348743	RC11-2401	51.8	53.3	Original
RE11218156	M348744	RC11-2401	53.3	54.9	Original
RE11218156	M348745	RC11-2401	54.9	56.4	Original
RE11218156	M348746	RC11-2401	56.4	57.9	Original
RE11218156	M348747	RC11-2401	57.9	59.4	Original
RE11218156	M348748	RC11-2401	59.4	61.0	Original
RE11218156	M348749	RC11-2401	61.0	62.5	Original
RE11218156	M348751	RC11-2401	62.5	64.0	Original
RE11218156	M348752	RC11-2401	64.0	65.5	Original
RE11218156	M348753	RC11-2401	65.5	67.1	Original
RE11218156	M348754	RC11-2401	67.1	68.6	Original
RE11218156	M348755	RC11-2401	68.6	70.1	Original
RE11218156	M348756	RC11-2401	70.1	71.6	Original
RE11218156	M348757	RC11-2401	71.6	73.2	Original
RE11218156	M348758	RC11-2401	73.2	74.7	Original
RE11218156	M348759	RC11-2401	74.7	76.2	Original
RE11218156	M348761	RC11-2401	76.2	77.7	Original
RE11218156	M348762	RC11-2401	77.7	79.3	Original
RE11218156	M348763	RC11-2401	79.3	80.8	Original
RE11218156	M348764	RC11-2401	80.8	82.3	Original
RE11218156	M348765	RC11-2401	82.3	83.8	Original
RE11218156	M348766	RC11-2401	83.8	85.3	Original
RE11218156	M348767	RC11-2401	85.3	86.9	Original
RE11218156	M348768	RC11-2401	86.9	88.4	Original
RE11218156	M348769	RC11-2401	88.4	89.9	Original
RE11218156	M348770	RC11-2401	88.4	89.9	Duplicate
RE11218156	M348771	RC11-2401	89.9	91.4	Original
RE11218156	M348772	RC11-2401	91.4	93.0	Original
	M348773	RC11-2401	93.0	94.5	Original
	M348774	RC11-2401	94.5	96.0	Original
	M348775	RC11-2401	96.0	97.5	Original
	M348776	RC11-2401	97.5	99.1	Original

	M348777	RC11-2401	99.1	100.6	Original
RE11218157	M348780	RC11-2402			Blank
RE11218157	M348840	RC11-2402			Blank
RE11218157	M348810	RC11-2402			Blank
RE11218157	M348850	RC11-2402			Standard
RE11218157	M348820	RC11-2402			Standard
RE11218157	M348790	RC11-2402			Standard
RE11218157	M348778	RC11-2402	0.0	1.5	Original
RE11218157	M348779	RC11-2402	1.5	3.0	Original
RE11218157	M348781	RC11-2402	3.0	4.6	Original
RE11218157	M348782	RC11-2402	4.6	6.1	Original
RE11218157	M348783	RC11-2402	6.1	7.6	Original
RE11218157	M348784	RC11-2402	7.6	9.1	Original
RE11218157	M348785	RC11-2402	9.1	10.7	Original
RE11218157	M348786	RC11-2402	10.7	12.2	Original
RE11218157	M348787	RC11-2402	12.2	13.7	Original
RE11218157	M348788	RC11-2402	13.7	15.2	Original
RE11218157	M348789	RC11-2402	15.2	16.8	Original
RE11218157	M348791	RC11-2402	16.8	18.3	Original
RE11218157	M348792	RC11-2402	18.3	19.8	Original
RE11218157	M348793	RC11-2402	19.8	21.3	Original
RE11218157	M348794	RC11-2402	21.3	22.9	Original
RE11218157	M348795	RC11-2402	22.9	24.4	Original
RE11218157	M348796	RC11-2402	24.4	25.9	Original
RE11218157	M348797	RC11-2402	25.9	27.4	Original
RE11218157	M348798	RC11-2402	27.4	29.0	Original
RE11218157	M348800	RC11-2402	29.0	30.5	Duplicate
RE11218157	M348799	RC11-2402	29.0	30.5	Original
RE11218157	M348801	RC11-2402	30.5	32.0	Original
RE11218157	M348802	RC11-2402	32.0	33.5	Original
RE11218157	M348803	RC11-2402	33.5	35.0	Original
RE11218157	M348804	RC11-2402	35.0	36.6	Original
RE11218157	M348805	RC11-2402	36.6	38.1	Original
RE11218157	M348806	RC11-2402	38.1	39.6	Original
RE11218157	M348807	RC11-2402	39.6	41.2	Original
RE11218157	M348808	RC11-2402	41.2	42.7	Original
RE11218157	M348809	RC11-2402	42.7	44.2	Original
RE11218157	M348811	RC11-2402	44.2	45.7	Original
RE11218157	M348812	RC11-2402	45.7	47.2	Original
RE11218157	M348813	RC11-2402	47.2	48.8	Original
RE11218157	M348814	RC11-2402	48.8	50.3	Original
RE11218157	M348815	RC11-2402	50.3	51.8	Original
RE11218157	M348816	RC11-2402	51.8	53.3	Original
RE11218157	M348817	RC11-2402	53.3	54.9	Original
RE11218157	M348818	RC11-2402	54.9	56.4	Original
RE11218157	M348819	RC11-2402	56.4	57.9	Original
RE11218157	M348821	RC11-2402	57.9	59.4	Original
RE11218157	M348822	RC11-2402	59.4	61.0	Original
RE11218157	M348823	RC11-2402	61.0	62.5	Original
RE11218157	M348824	RC11-2402	62.5	64.0	Original
RE11218157	M348825	RC11-2402	64.0	65.5	Original
RE11218157	M348826	RC11-2402	65.5	67.1	Original

RE11218157	M348827	RC11-2402	67.1	68.6	Original
RE11218157	M348828	RC11-2402	68.6	70.1	Original
RE11218157	M348829	RC11-2402	70.1	71.6	Original
RE11218157	M348830	RC11-2402	70.1	71.6	Duplicate
RE11218157	M348831	RC11-2402	71.6	73.2	Original
RE11218157	M348832	RC11-2402	73.2	74.7	Original
RE11218157	M348833	RC11-2402	74.7	76.2	Original
RE11218157	M348834	RC11-2402	76.2	77.7	Original
RE11218157	M348835	RC11-2402	77.7	79.3	Original
RE11218157	M348836	RC11-2402	79.3	80.8	Original
RE11218157	M348837	RC11-2402	80.8	82.3	Original
RE11218157	M348838	RC11-2402	82.3	83.8	Original
RE11218157	M348839	RC11-2402	83.8	85.3	Original
RE11218157	M348841	RC11-2402	85.3	86.9	Original
RE11218157	M348842	RC11-2402	86.9	88.4	Original
RE11218157	M348843	RC11-2402	88.4	89.9	Original
RE11218157	M348844	RC11-2402	89.9	91.4	Original
RE11218157	M348845	RC11-2402	91.4	93.0	Original
RE11218157	M348846	RC11-2402	93.0	94.5	Original
RE11218157	M348847	RC11-2402	94.5	96.0	Original
RE11218157	M348848	RC11-2402	96.0	97.5	Original
RE11218157	M348849	RC11-2402	97.5	99.1	Original
RE11218157	M348851	RC11-2402	99.1	100.6	Original
RE11218158	M348870	RC11-2403			Blank
RE11218158	M348910	RC11-2403			Standard
RE11218158	M348880	RC11-2403			Standard
RE11218158	M348900	RC11-2403			Blank
RE11218158	M348852	RC11-2403	0.0	1.5	Original
RE11218158	M348853	RC11-2403	1.5	3.0	Original
RE11218158	M348854	RC11-2403	3.0	4.6	Original
RE11218158	M348855	RC11-2403	4.6	6.1	Original
RE11218158	M348856	RC11-2403	6.1	7.6	Original
RE11218158	M348857	RC11-2403	7.6	9.1	Original
RE11218158	M348858	RC11-2403	9.1	10.7	Original
RE11218158	M348860	RC11-2403	10.7	12.2	Duplicate
RE11218158	M348859	RC11-2403	10.7	12.2	Original
RE11218158	M348861	RC11-2403	12.2	13.7	Original
RE11218158	M348862	RC11-2403	13.7	15.2	Original
RE11218158	M348863	RC11-2403	15.2	16.8	Original
RE11218158	M348864	RC11-2403	16.8	18.3	Original
RE11218158	M348865	RC11-2403	18.3	19.8	Original
RE11218158	M348866	RC11-2403	19.8	21.3	Original
RE11218158	M348867	RC11-2403	21.3	22.9	Original
RE11218158	M348868	RC11-2403	22.9	24.4	Original
RE11218158	M348869	RC11-2403	24.4	25.9	Original
RE11218158	M348871	RC11-2403	25.9	27.4	Original
RE11218158	M348872	RC11-2403	27.4	29.0	Original
RE11218158	M348873	RC11-2403	29.0	30.5	Original
RE11218158	M348874	RC11-2403	30.5	32.0	Original
RE11218158	M348875	RC11-2403	32.0	33.5	Original
RE11218158	M348876	RC11-2403	33.5	35.0	Original
RE11218158	M348877	RC11-2403	35.0	36.6	Original

RE11218158	M348878	RC11-2403	36.6	38.1	Original
RE11218158	M348879	RC11-2403	38.1	39.6	Original
RE11218158	M348881	RC11-2403	39.6	41.2	Original
RE11218158	M348882	RC11-2403	41.2	42.7	Original
RE11218158	M348883	RC11-2403	42.7	44.2	Original
RE11218158	M348884	RC11-2403	44.2	45.7	Original
RE11218158	M348885	RC11-2403	45.7	47.2	Original
RE11218158	M348886	RC11-2403	47.2	48.8	Original
RE11218158	M348887	RC11-2403	48.8	50.3	Original
RE11218158	M348888	RC11-2403	50.3	51.8	Original
RE11218158	M348889	RC11-2403	51.8	53.3	Original
RE11218158	M348890	RC11-2403	51.8	53.3	Duplicate
RE11218158	M348891	RC11-2403	53.3	54.9	Original
RE11218158	M348892	RC11-2403	54.9	56.4	Original
RE11218158	M348893	RC11-2403	56.4	57.9	Original
RE11218158	M348894	RC11-2403	57.9	59.4	Original
RE11218158	M348895	RC11-2403	59.4	61.0	Original
RE11218158	M348896	RC11-2403	61.0	62.5	Original
RE11218158	M348897	RC11-2403	62.5	64.0	Original
RE11218158	M348898	RC11-2403	64.0	65.5	Original
RE11218158	M348899	RC11-2403	65.5	67.1	Original
RE11218158	M348901	RC11-2403	67.1	68.6	Original
RE11218158	M348902	RC11-2403	68.6	70.1	Original
RE11218158	M348903	RC11-2403	70.1	71.6	Original
RE11218158	M348904	RC11-2403	71.6	73.2	Original
RE11218158	M348905	RC11-2403	73.2	74.7	Original
RE11218158	M348906	RC11-2403	74.7	76.2	Original
RE11218158	M348907	RC11-2403	76.2	77.7	Original
RE11218158	M348908	RC11-2403	77.7	79.3	Original
RE11218158	M348909	RC11-2403	79.3	80.8	Original
RE11218158	M348911	RC11-2403	80.8	82.3	Original
RE11218158	M348912	RC11-2403	82.3	83.8	Original
RE11218158	M348913	RC11-2403	83.8	85.3	Original
RE11218158	M348914	RC11-2403	85.3	86.9	Original
RE11218158	M348915	RC11-2403	86.9	88.4	Original
RE11218158	M348916	RC11-2403	88.4	89.9	Original
RE11218158	M348917	RC11-2403	89.9	91.4	Original
RE11218158	M348918	RC11-2403	91.4	93.0	Original
RE11218158	M348919	RC11-2403	93.0	94.5	Original
RE11218158	M348920	RC11-2403	93.0	94.5	Duplicate
RE11218158	M348921	RC11-2403	94.5	96.0	Original
RE11218158	M348922	RC11-2403	96.0	97.5	Original
RE11218158	M348923	RC11-2403	97.5	99.1	Original
RE11218158	M348924	RC11-2403	99.1	100.6	Original
RE11242424	M349160	RC11-2404			Standard
	M348930	RC11-2404			Blank
	M348960	RC11-2404			Blank
RE11242424	M349190	RC11-2404			Standard
RE11242424	M349180	RC11-2404			Blank
RE11242424	M349210	RC11-2404			Blank
RE11242424	M349220	RC11-2404			Standard
RE11242424	M349151	RC11-2404	0.0	1.5	Original

RE11242424	M349152	RC11-2404	1.5	3.0	Original
RE11242424	M349153	RC11-2404	3.0	4.6	Original
RE11242424	M349154	RC11-2404	4.6	6.1	Original
RE11242424	M349155	RC11-2404	6.1	7.6	Original
RE11242424	M349156	RC11-2404	7.6	9.1	Original
RE11242424	M349157	RC11-2404	9.1	10.7	Original
RE11242424	M349158	RC11-2404	10.7	12.2	Original
RE11242424	M349159	RC11-2404	12.2	13.7	Original
RE11242424	M349161	RC11-2404	13.7	15.2	Original
RE11242424	M349162	RC11-2404	15.2	16.8	Original
RE11242424	M349163	RC11-2404	16.8	18.3	Original
RE11242424	M349164	RC11-2404	18.3	19.8	Original
RE11242424	M349165	RC11-2404	19.8	21.3	Original
RE11242424	M349166	RC11-2404	21.3	22.9	Original
RE11242424	M349167	RC11-2404	22.9	24.4	Original
RE11242424	M349168	RC11-2404	24.4	25.9	Original
RE11242424	M349169	RC11-2404	25.9	27.4	Original
RE11242424	M349170	RC11-2404	25.9	27.4	Duplicate
RE11242424	M349171	RC11-2404	27.4	29.0	Original
RE11242424	M349172	RC11-2404	29.0	30.5	Original
RE11242424	M349173	RC11-2404	30.5	32.0	Original
RE11242424	M349174	RC11-2404	32.0	33.5	Original
RE11242424	M349175	RC11-2404	33.5	35.0	Original
RE11242424	M349176	RC11-2404	35.0	36.6	Original
RE11242424	M349177	RC11-2404	36.6	38.1	Original
RE11242424	M349178	RC11-2404	38.1	39.6	Original
RE11242424	M349179	RC11-2404	39.6	41.2	Original
RE11242424	M349181	RC11-2404	41.2	42.7	Original
RE11242424	M349182	RC11-2404	42.7	44.2	Original
RE11242424	M349183	RC11-2404	44.2	45.7	Original
RE11242424	M349184	RC11-2404	45.7	47.2	Original
RE11242424	M349185	RC11-2404	47.2	48.8	Original
RE11242424	M349186	RC11-2404	48.8	50.3	Original
RE11242424	M349187	RC11-2404	50.3	51.8	Original
RE11242424	M349188	RC11-2404	51.8	53.3	Original
RE11242424	M349189	RC11-2404	53.3	54.9	Original
RE11242424	M349191	RC11-2404	54.9	56.4	Original
RE11242424	M349192	RC11-2404	56.4	57.9	Original
RE11242424	M349193	RC11-2404	57.9	59.4	Original
RE11242424	M349194	RC11-2404	59.4	61.0	Original
RE11242424	M349195	RC11-2404	61.0	62.5	Original
RE11242424	M349196	RC11-2404	62.5	64.0	Original
RE11242424	M349197	RC11-2404	64.0	65.5	Original
RE11242424	M349198	RC11-2404	65.5	67.1	Original
RE11242424	M349199	RC11-2404	67.1	68.6	Original
RE11242424	M349200	RC11-2404	67.1	68.6	Duplicate
RE11242424	M349201	RC11-2404	68.6	70.1	Original
RE11242424	M349202	RC11-2404	70.1	71.6	Original
RE11242424	M349203	RC11-2404	71.6	73.2	Original
RE11242424	M349204	RC11-2404	73.2	74.7	Original
RE11242424	M349205	RC11-2404	74.7	76.2	Original
RE11242424	M349206	RC11-2404	76.2	77.7	Original

RE11242424	M349207	RC11-2404	77.7	79.3	Original
RE11242424	M349208	RC11-2404	79.3	80.8	Original
RE11242424	M349209	RC11-2404	80.8	82.3	Original
RE11242424	M349211	RC11-2404	82.3	83.8	Original
RE11242424	M349212	RC11-2404	83.8	85.3	Original
RE11242424	M349213	RC11-2404	85.3	86.7	Original
RE11242424	M349214	RC11-2404	86.7	88.4	Original
RE11242424	M349215	RC11-2404	88.4	89.9	Original
RE11242424	M349216	RC11-2404	89.9	91.4	Original
RE11242424	M349217	RC11-2404	91.4	93.0	Original
RE11242424	M349218	RC11-2404	93.0	94.5	Original
RE11242424	M349219	RC11-2404	94.5	96.0	Original
RE11242424	M349221	RC11-2404	96.0	97.5	Original
RE11242424	M349222	RC11-2404	97.5	99.1	Original
RE11242424	M349223	RC11-2404	99.1	100.6	Original
RE11242425	M349240	RC11-2405			Blank
RE11242425	M349250	RC11-2405			Standard
RE11242425	M349270	RC11-2405			Blank
RE11242425	M349280	RC11-2405			Standard
RE11242425	M349224	RC11-2405	0.0	1.5	Original
RE11242425	M349225	RC11-2405	1.5	3.0	Original
RE11242425	M349226	RC11-2405	3.0	4.6	Original
RE11242425	M349227	RC11-2405	4.6	6.1	Original
RE11242425	M349228	RC11-2405	6.1	7.6	Original
RE11242425	M349229	RC11-2405	7.6	9.1	Original
RE11242425	M349230	RC11-2405	7.6	9.1	Duplicate
RE11242425	M349231	RC11-2405	9.1	10.7	Original
RE11242425	M349232	RC11-2405	10.7	12.2	Original
RE11242425	M349233	RC11-2405	12.2	13.8	Original
RE11242425	M349234	RC11-2405	13.8	15.2	Original
RE11242425	M349235	RC11-2405	15.2	16.8	Original
RE11242425	M349236	RC11-2405	16.8	18.3	Original
RE11242425	M349237	RC11-2405	18.3	19.8	Original
RE11242425	M349238	RC11-2405	19.8	21.3	Original
RE11242425	M349239	RC11-2405	21.3	22.9	Original
RE11242425	M349241	RC11-2405	22.9	24.4	Original
RE11242425	M349242	RC11-2405	24.4	25.9	Original
RE11242425	M349243	RC11-2405	25.9	27.4	Original
RE11242425	M349244	RC11-2405	27.4	29.0	Original
RE11242425	M349245	RC11-2405	29.0	30.5	Original
RE11242425	M349246	RC11-2405	30.5	32.0	Original
RE11242425	M349247	RC11-2405	32.0	33.5	Original
RE11242425	M349248	RC11-2405	33.5	35.0	Original
RE11242425	M349249	RC11-2405	35.0	36.6	Original
RE11242425	M349251	RC11-2405	36.6	38.1	Original
RE11242425	M349252	RC11-2405	38.1	39.6	Original
RE11242425	M349253	RC11-2405	39.6	41.2	Original
RE11242425	M349254	RC11-2405	41.2	42.7	Original
RE11242425	M349255	RC11-2405	42.7	44.2	Original
RE11242425	M349256	RC11-2405	44.2	45.7	Original
RE11242425	M349257	RC11-2405	45.7	47.2	Original
RE11242425	M349258	RC11-2405	47.2	48.8	Original

RE11242425	M349259	RC11-2405	48.8	50.3	Original
RE11242425	M349260	RC11-2405	48.8	50.3	Duplicate
RE11242425	M349261	RC11-2405	50.3	51.8	Original
RE11242425	M349262	RC11-2405	51.8	53.3	Original
RE11242425	M349263	RC11-2405	53.3	54.9	Original
RE11242425	M349264	RC11-2405	54.9	56.4	Original
RE11242425	M349265	RC11-2405	56.4	57.9	Original
RE11242425	M349266	RC11-2405	57.9	59.4	Original
RE11242425	M349267	RC11-2405	59.4	61.0	Original
RE11242425	M349268	RC11-2405	61.0	62.5	Original
RE11242425	M349269	RC11-2405	62.5	64.0	Original
RE11242425	M349271	RC11-2405	64.0	65.5	Original
RE11242425	M349272	RC11-2405	65.5	67.1	Original
RE11242425	M349273	RC11-2405	67.1	68.6	Original
RE11242425	M349274	RC11-2405	68.6	70.1	Original
RE11242425	M349275	RC11-2405	70.1	71.6	Original
RE11242425	M349276	RC11-2405	71.6	73.2	Original
RE11242425	M349277	RC11-2405	73.2	74.7	Original
RE11242425	M349278	RC11-2405	74.7	76.2	Original
RE11242425	M349279	RC11-2405	76.2	77.7	Original
RE11242425	M349281	RC11-2405	77.7	79.3	Original
RE11242425	M349282	RC11-2405	79.3	80.8	Original
RE11242425	M349283	RC11-2405	80.8	82.3	Original
RE11242425	M349284	RC11-2405	82.3	83.8	Original
RE11242425	M349285	RC11-2405	83.8	85.3	Original
RE11242425	M349286	RC11-2405	85.3	86.9	Original
RE11242425	M349287	RC11-2405	86.9	88.4	Original
RE11242425	M349288	RC11-2405	88.4	89.9	Original
RE11242425	M349290	RC11-2405	89.9	91.4	Duplicate
RE11242425	M349289	RC11-2405	89.9	91.4	Original
RE11242425	M349291	RC11-2405	91.4	93.0	Original
RE11242425	M349292	RC11-2405	93.0	94.5	Original
RE11242425	M349293	RC11-2405	94.5	96.0	Original
RE11242425	M349294	RC11-2405	96.0	97.5	Original
RE11242425	M349295	RC11-2405	97.5	99.1	Original
RE11242425	M349296	RC11-2405	99.1	100.6	Original
RE11242423	M349300	RC11-2406			Blank
RE11242423	M349330	RC11-2406			Blank
RE11242423	M349360	RC11-2406			Blank
RE11242423	M349340	RC11-2406			Standard
RE11242423	M349310	RC11-2406			Standard
RE11242423	M349297	RC11-2406	0.0	1.5	Original
RE11242423	M349298	RC11-2406	1.5	3.0	Original
RE11242423	M349299	RC11-2406	3.0	4.6	Original
RE11242423	M349301	RC11-2406	4.6	6.1	Original
RE11242423	M349302	RC11-2406	6.1	7.6	Original
RE11242423	M349303	RC11-2406	7.6	9.1	Original
RE11242423	M349304	RC11-2406	9.1	10.7	Original
RE11242423	M349305	RC11-2406	10.7	12.2	Original
RE11242423	M349306	RC11-2406	12.2	13.7	Original
RE11242423	M349307	RC11-2406	13.7	15.2	Original
RE11242423	M349308	RC11-2406	15.2	16.8	Original

RE11242423	M349309	RC11-2406	16.8	18.3	Original
RE11242423	M349311	RC11-2406	18.3	19.8	Original
RE11242423	M349312	RC11-2406	19.8	21.3	Original
RE11242423	M349313	RC11-2406	21.3	22.9	Original
RE11242423	M349314	RC11-2406	22.9	24.4	Original
RE11242423	M349315	RC11-2406	24.4	25.9	Original
RE11242423	M349316	RC11-2406	25.9	27.4	Original
RE11242423	M349317	RC11-2406	27.4	29.0	Original
RE11242423	M349318	RC11-2406	29.0	30.5	Original
RE11242423	M349320	RC11-2406	30.5	32.0	Duplicate
RE11242423	M349319	RC11-2406	30.5	32.0	Original
RE11242423	M349321	RC11-2406	32.0	33.5	Original
RE11242423	M349322	RC11-2406	33.5	35.0	Original
RE11242423	M349323	RC11-2406	35.0	36.6	Original
RE11242423	M349324	RC11-2406	36.6	38.1	Original
RE11242423	M349325	RC11-2406	38.1	39.6	Original
RE11242423	M349326	RC11-2406	39.6	41.2	Original
RE11242423	M349327	RC11-2406	41.2	42.7	Original
RE11242423	M349328	RC11-2406	42.7	44.2	Original
RE11242423	M349329	RC11-2406	44.2	45.7	Original
RE11242423	M349331	RC11-2406	45.7	47.2	Original
RE11242423	M349332	RC11-2406	47.2	48.8	Original
RE11242423	M349333	RC11-2406	48.8	50.3	Original
RE11242423	M349334	RC11-2406	50.3	51.8	Original
RE11242423	M349335	RC11-2406	51.8	53.3	Original
RE11242423	M349336	RC11-2406	53.3	54.9	Original
RE11242423	M349337	RC11-2406	54.9	56.4	Original
RE11242423	M349338	RC11-2406	56.4	57.9	Original
RE11242423	M349339	RC11-2406	57.9	59.4	Original
RE11242423	M349341	RC11-2406	59.4	61.0	Original
RE11242423	M349342	RC11-2406	61.0	62.5	Original
RE11242423	M349343	RC11-2406	62.5	64.0	Original
RE11242423	M349344	RC11-2406	64.0	65.5	Original
RE11242423	M349345	RC11-2406	65.5	67.1	Original
RE11242423	M349346	RC11-2406	67.1	68.6	Original
RE11242423	M349347	RC11-2406	68.6	70.1	Original
RE11242423	M349348	RC11-2406	70.1	71.6	Original
RE11242423	M349349	RC11-2406	71.6	73.2	Original
RE11242423	M349350	RC11-2406	71.6	73.2	Duplicate
RE11242423	M349351	RC11-2406	73.2	74.7	Original
RE11242423	M349352	RC11-2406	74.7	76.2	Original
RE11242423	M349353	RC11-2406	76.2	77.7	Original
RE11242423	M349354	RC11-2406	77.7	79.3	Original
RE11242423	M349355	RC11-2406	79.3	80.8	Original
RE11242423	M349356	RC11-2406	80.8	82.3	Original
RE11242423	M349357	RC11-2406	82.3	83.8	Original
RE11242423	M349358	RC11-2406	83.8	85.3	Original
RE11242423	M349359	RC11-2406	85.3	86.9	Original
RE11242423	M349361	RC11-2406	86.9	88.4	Original
RE11242423	M349362	RC11-2406	88.4	89.9	Original
RE11242423	M349363	RC11-2406	89.9	91.4	Original
RE11242423	M349364	RC11-2406	91.4	93.0	Original

RE11242423	M349365	RC11-2406	93.0	94.5	Original
RE11242423	M349366	RC11-2406	94.5	96.0	Original
RE11242423	M349367	RC11-2406	96.0	97.5	Original
RE11223843	M349430	RC11-2407			Standard
RE11223843	M349390	RC11-2407			Blank
RE11223843	M349370	RC11-2407			Standard
RE11223843	M349420	RC11-2407			Blank
RE11223843	M349400	RC11-2407			Standard
RE11223843	M349371	RC11-2407	0.0	1.5	Original
RE11223843	M349372	RC11-2407	1.5	3.0	Original
RE11223843	M349373	RC11-2407	3.0	4.6	Original
RE11223843	M349374	RC11-2407	4.6	6.1	Original
RE11223843	M349375	RC11-2407	6.1	7.6	Original
RE11223843	M349376	RC11-2407	7.6	9.1	Original
RE11223843	M349377	RC11-2407	9.1	10.7	Original
RE11223843	M349378	RC11-2407	10.7	12.2	Original
RE11223843	M349379	RC11-2407	12.2	13.7	Original
RE11223843	M349380	RC11-2407	12.2	13.7	Duplicate
RE11223843	M349381	RC11-2407	13.7	15.2	Original
RE11223843	M349382	RC11-2407	15.2	16.8	Original
RE11223843	M349383	RC11-2407	16.8	18.3	Original
RE11223843	M349384	RC11-2407	18.3	19.8	Original
RE11223843	M349385	RC11-2407	19.8	21.3	Original
RE11223843	M349386	RC11-2407	21.3	22.9	Original
RE11223843	M349387	RC11-2407	22.9	24.4	Original
RE11223843	M349388	RC11-2407	24.4	25.9	Original
RE11223843	M349389	RC11-2407	25.9	27.4	Original
RE11223843	M349391	RC11-2407	27.4	29.0	Original
RE11223843	M349392	RC11-2407	29.0	30.5	Original
RE11223843	M349393	RC11-2407	30.5	32.0	Original
RE11223843	M349394	RC11-2407	32.0	33.5	Original
RE11223843	M349395	RC11-2407	33.5	35.0	Original
RE11223843	M349396	RC11-2407	35.0	36.6	Original
RE11223843	M349397	RC11-2407	36.6	38.1	Original
RE11223843	M349398	RC11-2407	38.1	39.6	Original
RE11223843	M349399	RC11-2407	39.6	41.2	Original
RE11223843	M349401	RC11-2407	41.2	42.7	Original
RE11223843	M349402	RC11-2407	42.7	44.2	Original
RE11223843	M349403	RC11-2407	44.2	45.7	Original
RE11223843	M349404	RC11-2407	45.7	47.2	Original
RE11223843	M349405	RC11-2407	47.2	48.8	Original
RE11223843	M349406	RC11-2407	48.8	50.3	Original
RE11223843	M349407	RC11-2407	50.3	51.8	Original
RE11223843	M349408	RC11-2407	51.8	53.3	Original
RE11223843	M349409	RC11-2407	53.3	54.9	Original
RE11223843	M349410	RC11-2407	53.3	54.9	Duplicate
RE11223843	M349411	RC11-2407	54.9	56.4	Original
RE11223843	M349412	RC11-2407	56.4	57.9	Original
RE11223843	M349413	RC11-2407	57.9	59.4	Original
RE11223843	M349414	RC11-2407	59.4	61.0	Original
RE11223843	M349415	RC11-2407	61.0	62.5	Original
RE11223843	M349416	RC11-2407	62.5	64.0	Original

RE11223843	M349417	RC11-2407	64.0	65.5	Original
RE11223843	M349418	RC11-2407	65.5	67.1	Original
RE11223843	M349419	RC11-2407	67.1	68.6	Original
RE11223843	M349421	RC11-2407	68.6	70.1	Original
RE11223843	M349422	RC11-2407	70.1	71.6	Original
RE11223843	M349423	RC11-2407	71.6	73.2	Original
RE11223843	M349424	RC11-2407	73.2	74.7	Original
RE11223843	M349425	RC11-2407	74.7	76.2	Original
RE11223843	M349426	RC11-2407	76.2	77.7	Original
RE11223843	M349427	RC11-2407	77.7	79.3	Original
RE11223843	M349428	RC11-2407	79.3	80.8	Original
RE11223843	M349429	RC11-2407	80.8	82.3	Original
RE11223843	M349431	RC11-2407	82.3	83.8	Original
RE11223843	M349432	RC11-2407	83.8	85.3	Original
RE11223843	M349433	RC11-2407	85.3	86.9	Original
RE11223843	M349434	RC11-2407	86.9	88.4	Original
RE11223843	M349435	RC11-2407	88.4	89.9	Original
RE11223843	M349436	RC11-2407	89.9	91.4	Original
RE11223843	M349437	RC11-2407	91.4	93.0	Original
RE11223843	M349438	RC11-2407	93.0	94.5	Original
RE11223843	M349439	RC11-2407	94.5	96.0	Original
RE11223843	M349440	RC11-2407	94.5	96.0	Duplicate
RE11223843	M349441	RC11-2407	96.0	97.5	Original
RE11223843	M349442	RC11-2407	97.5	99.1	Original
RE11223843	M349443	RC11-2407	99.1	100.6	Original
RE11223844	M349450	RC11-2408			Blank
RE11223844	M349490	RC11-2408			Standard
RE11223844	M349480	RC11-2408			Blank
RE11223844	M349460	RC11-2408			Standard
RE11223844	M349510	RC11-2408			Blank
RE11223844	M349444	RC11-2408	0.0	1.5	Original
RE11223844	M349445	RC11-2408	1.5	3.0	Original
RE11223844	M349446	RC11-2408	3.0	4.6	Original
RE11223844	M349447	RC11-2408	4.6	6.1	Original
RE11223844	M349448	RC11-2408	6.1	7.6	Original
RE11223844	M349449	RC11-2408	7.6	9.1	Original
RE11223844	M349451	RC11-2408	9.1	10.7	Original
RE11223844	M349452	RC11-2408	10.7	12.2	Original
RE11223844	M349453	RC11-2408	12.2	13.7	Original
RE11223844	M349454	RC11-2408	13.7	15.2	Original
RE11223844	M349455	RC11-2408	15.2	16.8	Original
RE11223844	M349456	RC11-2408	16.8	18.3	Original
RE11223844	M349457	RC11-2408	18.3	19.8	Original
RE11223844	M349458	RC11-2408	19.8	21.3	Original
RE11223844	M349459	RC11-2408	21.3	22.9	Original
RE11223844	M349461	RC11-2408	22.9	24.4	Original
RE11223844	M349462	RC11-2408	24.4	25.9	Original
RE11223844	M349463	RC11-2408	25.9	27.4	Original
RE11223844	M349464	RC11-2408	27.4	29.0	Original
RE11223844	M349465	RC11-2408	29.0	30.5	Original
RE11223844	M349466	RC11-2408	30.5	32.0	Original
RE11223844	M349467	RC11-2408	32.0	33.5	Original

RE11223844	M349468	RC11-2408	33.5	35.0	Original
RE11223844	M349470	RC11-2408	35.0	36.6	Duplicate
RE11223844	M349469	RC11-2408	35.0	36.6	Original
RE11223844	M349471	RC11-2408	36.6	38.1	Original
RE11223844	M349472	RC11-2408	38.1	39.6	Original
RE11223844	M349473	RC11-2408	39.6	41.2	Original
RE11223844	M349474	RC11-2408	41.2	42.7	Original
RE11223844	M349475	RC11-2408	42.7	44.2	Original
RE11223844	M349476	RC11-2408	44.2	45.7	Original
RE11223844	M349477	RC11-2408	45.7	47.2	Original
RE11223844	M349478	RC11-2408	47.2	48.8	Original
RE11223844	M349479	RC11-2408	48.8	50.3	Original
RE11223844	M349481	RC11-2408	50.3	51.8	Original
RE11223844	M349482	RC11-2408	51.8	53.3	Original
RE11223844	M349483	RC11-2408	53.3	54.9	Original
RE11223844	M349484	RC11-2408	54.9	56.4	Original
RE11223844	M349485	RC11-2408	56.4	57.9	Original
RE11223844	M349486	RC11-2408	57.9	59.4	Original
RE11223844	M349487	RC11-2408	59.4	61.0	Original
RE11223844	M349488	RC11-2408	61.0	62.5	Original
RE11223844	M349489	RC11-2408	62.5	64.0	Original
RE11223844	M349491	RC11-2408	64.0	65.5	Original
RE11223844	M349492	RC11-2408	65.5	67.1	Original
RE11223844	M349493	RC11-2408	67.1	68.6	Original
RE11223844	M349494	RC11-2408	68.6	70.1	Original
RE11223844	M349495	RC11-2408	70.1	71.6	Original
RE11223844	M349496	RC11-2408	71.6	73.2	Original
RE11223844	M349497	RC11-2408	73.2	74.7	Original
RE11223844	M349498	RC11-2408	74.7	76.2	Original
RE11223844	M349500	RC11-2408	76.2	77.7	Duplicate
RE11223844	M349499	RC11-2408	76.2	77.7	Original
RE11223844	M349501	RC11-2408	77.7	79.3	Original
RE11223844	M349502	RC11-2408	79.3	80.8	Original
RE11223844	M349503	RC11-2408	80.8	82.3	Original
RE11223844	M349504	RC11-2408	82.3	83.8	Original
RE11223844	M349505	RC11-2408	83.8	85.3	Original
RE11223844	M349506	RC11-2408	85.3	86.9	Original
RE11223844	M349507	RC11-2408	86.9	88.4	Original
RE11223844	M349508	RC11-2408	88.4	89.9	Original
RE11223844	M349509	RC11-2408	89.9	91.4	Original
RE11223844	M349511	RC11-2408	91.4	93.0	Original
RE11223844	M349512	RC11-2408	93.0	94.5	Original
RE11223844	M349513	RC11-2408	94.5	96.0	Original
RE11223844	M349514	RC11-2408	96.0	97.5	Original
RE11223844	M349515	RC11-2408	97.5	99.1	Original
RE11223844	M349516	RC11-2408	99.1	100.6	Original
RE11223842	M349520	RC11-2409			Standard
RE11223842	M349570	RC11-2409			Blank
RE11223842	M349550	RC11-2409			Standard
RE11223842	M349540	RC11-2409			Blank
RE11223842	M349580	RC11-2409			Standard
RE11223842	M349517	RC11-2409	0.0	1.5	Original

RE11223842	M349518	RC11-2409	1.5	3.0	Original
RE11223842	M349519	RC11-2409	3.0	4.6	Original
RE11223842	M349521	RC11-2409	4.6	6.1	Original
RE11223842	M349522	RC11-2409	6.1	7.6	Original
RE11223842	M349523	RC11-2409	7.6	9.1	Original
RE11223842	M349524	RC11-2409	9.1	10.7	Original
RE11223842	M349525	RC11-2409	10.7	12.2	Original
RE11223842	M349526	RC11-2409	12.2	13.7	Original
RE11223842	M349527	RC11-2409	13.7	15.2	Original
RE11223842	M349528	RC11-2409	15.2	16.8	Original
RE11223842	M349530	RC11-2409	16.8	18.3	Duplicate
RE11223842	M349529	RC11-2409	16.8	18.3	Original
RE11223842	M349531	RC11-2409	18.3	19.8	Original
RE11223842	M349532	RC11-2409	19.8	21.3	Original
RE11223842	M349533	RC11-2409	21.3	22.9	Original
RE11223842	M349534	RC11-2409	22.9	24.4	Original
RE11223842	M349535	RC11-2409	24.4	25.9	Original
RE11223842	M349536	RC11-2409	25.9	27.4	Original
RE11223842	M349537	RC11-2409	27.4	29.0	Original
RE11223842	M349538	RC11-2409	29.0	30.5	Original
RE11223842	M349539	RC11-2409	30.5	32.0	Original
RE11223842	M349541	RC11-2409	32.0	33.5	Original
RE11223842	M349542	RC11-2409	33.5	35.0	Original
RE11223842	M349543	RC11-2409	35.0	36.6	Original
RE11223842	M349544	RC11-2409	36.6	38.1	Original
RE11223842	M349545	RC11-2409	38.1	39.6	Original
RE11223842	M349546	RC11-2409	39.6	41.2	Original
RE11223842	M349547	RC11-2409	41.2	42.7	Original
RE11223842	M349548	RC11-2409	42.7	44.2	Original
RE11223842	M349549	RC11-2409	44.2	45.7	Original
RE11223842	M349551	RC11-2409	45.7	47.2	Original
RE11223842	M349552	RC11-2409	47.2	48.8	Original
RE11223842	M349553	RC11-2409	48.8	50.3	Original
RE11223842	M349554	RC11-2409	50.3	51.8	Original
RE11223842	M349555	RC11-2409	51.8	53.3	Original
RE11223842	M349556	RC11-2409	53.3	54.9	Original
RE11223842	M349557	RC11-2409	54.9	56.4	Original
RE11223842	M349558	RC11-2409	56.4	57.9	Original
RE11223842	M349560	RC11-2409	57.9	59.4	Duplicate
RE11223842	M349559	RC11-2409	57.9	59.4	Original
RE11223842	M349561	RC11-2409	59.4	61.0	Original
RE11223842	M349562	RC11-2409	61.0	62.5	Original
RE11223842	M349563	RC11-2409	62.5	64.0	Original
RE11223842	M349564	RC11-2409	64.0	65.5	Original
RE11223842	M349565	RC11-2409	65.5	67.1	Original
RE11223842	M349566	RC11-2409	67.1	68.6	Original
RE11223842	M349567	RC11-2409	68.6	70.1	Original
RE11223842	M349568	RC11-2409	70.1	71.6	Original
RE11223842	M349569	RC11-2409	71.6	73.2	Original
RE11223842	M349571	RC11-2409	73.2	74.7	Original
RE11223842	M349572	RC11-2409	74.7	76.2	Original
RE11223842	M349573	RC11-2409	76.2	77.7	Original

RE11223842	M349574	RC11-2409	77.7	79.3	Original
RE11223842	M349575	RC11-2409	79.3	80.8	Original
RE11223842	M349576	RC11-2409	80.8	82.3	Original
RE11223842	M349577	RC11-2409	82.3	83.8	Original
RE11223842	M349578	RC11-2409	83.8	85.3	Original
RE11223842	M349579	RC11-2409	85.3	86.9	Original
RE11223842	M349581	RC11-2409	86.9	88.4	Original
RE11223842	M349582	RC11-2409	88.4	89.9	Original
RE11223842	M349583	RC11-2409	89.9	91.4	Original
RE11223842	M349584	RC11-2409	91.4	93.0	Original
RE11223842	M349585	RC11-2409	93.0	94.5	Original
RE11223842	M349586	RC11-2409	94.5	96.0	Original
RE11223842	M349587	RC11-2409	96.0	97.5	Original
RE11223842	M349588	RC11-2409	97.5	99.1	Original
RE11223842	M349589	RC11-2409	99.1	100.6	Original
	M349590	RC11-2409	99.1	100.6	Duplicate
RE11233003	M349600	RC11-2410			Blank
RE11233003	M349660	RC11-2410			Blank
RE11233003	M349670	RC11-2410			Standard
RE11233003	M349630	RC11-2410			Blank
RE11233003	M349640	RC11-2410			Standard
RE11233003	M349610	RC11-2410			Standard
RE11233003	M349591	RC11-2410	0.0	1.5	Original
RE11233003	M349592	RC11-2410	1.5	3.0	Original
RE11233003	M349593	RC11-2410	3.0	4.6	Original
RE11233003	M349594	RC11-2410	4.6	6.1	Original
RE11233003	M349595	RC11-2410	6.1	7.6	Original
RE11233003	M349596	RC11-2410	7.6	9.1	Original
RE11233003	M349597	RC11-2410	9.1	10.7	Original
RE11233003	M349598	RC11-2410	10.7	12.2	Original
RE11233003	M349599	RC11-2410	12.2	13.7	Original
RE11233003	M349601	RC11-2410	13.7	15.2	Original
RE11233003	M349602	RC11-2410	15.2	16.8	Original
RE11233003	M349603	RC11-2410	16.8	18.3	Original
RE11233003	M349604	RC11-2410	18.3	19.8	Original
RE11233003	M349605	RC11-2410	19.8	21.3	Original
RE11233003	M349606	RC11-2410	21.3	22.9	Original
RE11233003	M349607	RC11-2410	22.9	24.4	Original
RE11233003	M349608	RC11-2410	24.4	25.9	Original
RE11233003	M349609	RC11-2410	25.9	27.4	Original
RE11233003	M349611	RC11-2410	27.4	29.0	Original
RE11233003	M349612	RC11-2410	29.0	30.5	Original
RE11233003	M349613	RC11-2410	30.5	32.0	Original
RE11233003	M349614	RC11-2410	32.0	33.5	Original
RE11233003	M349615	RC11-2410	33.5	35.0	Original
RE11233003	M349616	RC11-2410	35.0	36.6	Original
RE11233003	M349617	RC11-2410	36.6	38.1	Original
RE11233003	M349618	RC11-2410	38.1	39.6	Original
RE11233003	M349619	RC11-2410	39.6	41.2	Original
RE11233003	M349620	RC11-2410	39.6	41.2	Duplicate
RE11233003	M349621	RC11-2410	41.2	42.7	Original
RE11233003	M349622	RC11-2410	42.7	44.2	Original

RE11233003	M349623	RC11-2410	44.2	45.7	Original
RE11233003	M349624	RC11-2410	45.7	47.2	Original
RE11233003	M349625	RC11-2410	47.2	48.8	Original
RE11233003	M349626	RC11-2410	48.8	50.3	Original
RE11233003	M349627	RC11-2410	50.3	51.8	Original
RE11233003	M349628	RC11-2410	51.8	53.3	Original
RE11233003	M349629	RC11-2410	53.3	54.9	Original
RE11233003	M349631	RC11-2410	54.9	56.4	Original
RE11233003	M349632	RC11-2410	56.4	57.9	Original
RE11233003	M349633	RC11-2410	57.9	59.4	Original
RE11233003	M349634	RC11-2410	59.4	61.0	Original
RE11233003	M349635	RC11-2410	61.0	62.5	Original
RE11233003	M349636	RC11-2410	62.5	64.0	Original
RE11233003	M349637	RC11-2410	64.0	65.5	Original
RE11233003	M349638	RC11-2410	65.5	67.1	Original
RE11233003	M349639	RC11-2410	67.1	68.6	Original
RE11233003	M349641	RC11-2410	68.6	70.1	Original
RE11233003	M349642	RC11-2410	70.1	71.6	Original
RE11233003	M349643	RC11-2410	71.6	73.2	Original
RE11233003	M349644	RC11-2410	73.2	74.7	Original
RE11233003	M349645	RC11-2410	74.7	76.2	Original
RE11233003	M349646	RC11-2410	76.2	77.7	Original
RE11233003	M349647	RC11-2410	77.7	79.3	Original
RE11233003	M349648	RC11-2410	79.3	80.8	Original
RE11233003	M349650	RC11-2410	80.8	82.3	Duplicate
RE11233003	M349649	RC11-2410	80.8	82.3	Original
RE11233003	M349651	RC11-2410	82.3	83.8	Original
RE11233003	M349652	RC11-2410	83.8	85.3	Original
RE11233003	M349653	RC11-2410	85.3	86.9	Original
RE11233003	M349654	RC11-2410	86.9	88.4	Original
RE11233003	M349655	RC11-2410	88.4	89.9	Original
RE11233003	M349656	RC11-2410	89.9	91.4	Original
RE11233003	M349657	RC11-2410	91.4	93.0	Original
RE11233003	M349658	RC11-2410	93.0	94.5	Original
RE11233003	M349659	RC11-2410	94.5	96.0	Original
RE11233003	M349661	RC11-2410	96.0	97.5	Original
RE11233003	M349662	RC11-2410	97.5	99.1	Original
RE11233003	M349663	RC11-2410	99.1	100.6	Original
RE11233003	M349664	RC11-2410	100.6	102.1	Original
RE11233003	M349665	RC11-2410	102.1	103.6	Original
RE11233003	M349666	RC11-2410	103.6	105.2	Original
RE11233003	M349667	RC11-2410	105.2	106.7	Original
RE11233003	M349668	RC11-2410	106.7	108.2	Original
RE11233003	M349669	RC11-2410	108.2	109.7	Original
RE11233003	M349671	RC11-2410	109.7	111.3	Original
RE11233003	M349672	RC11-2410	111.3	112.8	Original
RE11233003	M349673	RC11-2410	112.8	114.3	Original
RE11233003	M349674	RC11-2410	114.3	115.8	Original
RE11233003	M349675	RC11-2410	115.8	117.3	Original
RE11233003	M349676	RC11-2410	117.3	118.9	Original
RE11233003	M349677	RC11-2410	118.9	120.4	Original
	M349678	RC11-2410	120.4	121.9	Original

	M349679	RC11-2410	121.9	123.4	Original
	M349680	RC11-2410	121.9	123.4	Duplicate
	M349681	RC11-2410	123.4	124.9	Original
RE11233004	M349760	RC11-2411			Standard
RE11233004	M349690	RC11-2411			Blank
RE11233004	M349750	RC11-2411			Blank
RE11233004	M349730	RC11-2411			Standard
RE11233004	M349720	RC11-2411			Blank
RE11233004	M349700	RC11-2411			Standard
RE11233004	M349682	RC11-2411	0.0	1.5	Original
RE11233004	M349683	RC11-2411	1.5	3.0	Original
RE11233004	M349684	RC11-2411	3.0	4.6	Original
RE11233004	M349685	RC11-2411	4.6	6.1	Original
RE11233004	M349686	RC11-2411	6.1	7.6	Original
RE11233004	M349687	RC11-2411	7.6	9.1	Original
RE11233004	M349688	RC11-2411	9.1	10.7	Original
RE11233004	M349689	RC11-2411	10.7	12.2	Original
RE11233004	M349691	RC11-2411	12.2	13.7	Original
RE11233004	M349692	RC11-2411	13.7	15.2	Original
RE11233004	M349693	RC11-2411	15.2	16.8	Original
RE11233004	M349694	RC11-2411	16.8	18.3	Original
RE11233004	M349695	RC11-2411	18.3	19.8	Original
RE11233004	M349696	RC11-2411	19.8	21.3	Original
	M349697	RC11-2411	21.3	22.9	Original
RE11233004	M349698	RC11-2411	22.9	24.4	Original
RE11233004	M349699	RC11-2411	24.4	25.9	Original
RE11233004	M349701	RC11-2411	25.9	27.4	Original
RE11233004	M349702	RC11-2411	27.4	29.0	Original
RE11233004	M349703	RC11-2411	29.0	30.5	Original
RE11233004	M349704	RC11-2411	30.5	32.0	Original
RE11233004	M349705	RC11-2411	32.0	33.5	Original
RE11233004	M349706	RC11-2411	33.5	35.0	Original
RE11233004	M349707	RC11-2411	35.0	36.6	Original
RE11233004	M349708	RC11-2411	36.6	38.1	Original
RE11233004	M349709	RC11-2411	38.1	39.6	Original
RE11233004	M349710	RC11-2411	38.1	39.6	Duplicate
RE11233004	M349711	RC11-2411	39.6	41.2	Original
RE11233004	M349712	RC11-2411	41.2	42.7	Original
RE11233004	M349713	RC11-2411	42.7	44.2	Original
RE11233004	M349714	RC11-2411	44.2	45.7	Original
RE11233004	M349715	RC11-2411	45.7	47.2	Original
RE11233004	M349716	RC11-2411	47.2	48.8	Original
RE11233004	M349717	RC11-2411	48.8	50.3	Original
RE11233004	M349718	RC11-2411	50.3	51.8	Original
RE11233004	M349719	RC11-2411	51.8	53.3	Original
RE11233004	M349721	RC11-2411	53.3	54.9	Original
RE11233004	M349722	RC11-2411	54.9	56.4	Original
RE11233004	M349723	RC11-2411	56.4	57.9	Original
RE11233004	M349724	RC11-2411	57.9	59.4	Original
RE11233004	M349725	RC11-2411	59.4	61.0	Original
RE11233004	M349726	RC11-2411	61.0	62.5	Original
RE11233004	M349727	RC11-2411	62.5	64.0	Original

RE11233004	M349728	RC11-2411	64.0	65.5	Original
RE11233004	M349729	RC11-2411	65.5	67.1	Original
RE11233004	M349731	RC11-2411	67.1	68.6	Original
RE11233004	M349732	RC11-2411	68.6	70.1	Original
RE11233004	M349733	RC11-2411	70.1	71.6	Original
RE11233004	M349734	RC11-2411	71.6	73.2	Original
RE11233004	M349735	RC11-2411	73.2	74.7	Original
RE11233004	M349736	RC11-2411	74.7	76.2	Original
RE11233004	M349737	RC11-2411	76.2	77.7	Original
RE11233004	M349738	RC11-2411	77.7	79.3	Original
RE11233004	M349740	RC11-2411	79.3	80.8	Duplicate
RE11233004	M349739	RC11-2411	79.3	80.8	Original
RE11233004	M349741	RC11-2411	80.8	82.3	Original
RE11233004	M349742	RC11-2411	82.3	83.8	Original
RE11233004	M349743	RC11-2411	83.8	85.3	Original
RE11233004	M349744	RC11-2411	85.3	86.9	Original
RE11233004	M349745	RC11-2411	86.9	88.4	Original
RE11233004	M349746	RC11-2411	88.4	89.9	Original
RE11233004	M349747	RC11-2411	89.9	91.4	Original
RE11233004	M349748	RC11-2411	91.4	93.0	Original
RE11233004	M349749	RC11-2411	93.0	94.5	Original
RE11233004	M349751	RC11-2411	94.5	96.0	Original
RE11233004	M349752	RC11-2411	96.0	97.5	Original
RE11233004	M349753	RC11-2411	97.5	99.1	Original
RE11233004	M349754	RC11-2411	99.1	100.6	Original
RE11233004	M349755	RC11-2411	100.6	102.1	Original
RE11233004	M349756	RC11-2411	102.1	103.6	Original
RE11233004	M349757	RC11-2411	103.6	105.2	Original
RE11233004	M349758	RC11-2411	105.2	106.7	Original
RE11233004	M349759	RC11-2411	106.7	108.2	Original
RE11233004	M349761	RC11-2411	108.2	109.7	Original
RE11233004	M349762	RC11-2411	109.7	111.3	Original
RE11233004	M349763	RC11-2411	111.3	112.8	Original
RE11233004	M349764	RC11-2411	112.8	114.3	Original
RE11233004	M349765	RC11-2411	114.3	115.8	Original
RE11233004	M349766	RC11-2411	115.8	117.3	Original
RE11233004	M349767	RC11-2411	117.3	118.9	Original
RE11233004	M349768	RC11-2411	118.9	120.4	Original
RE11233004	M349769	RC11-2411	120.4	121.9	Original
RE11233004	M349770	RC11-2411	120.4	121.9	Duplicate
RE11233004	M349771	RC11-2411	121.9	123.4	Original
RE11233004	M349772	RC11-2411	123.4	125.0	Original
RE11233005	M351010	RC11-2412			Standard
RE11233005	M351070	RC11-2412			Standard
RE11233005	M351060	RC11-2412			Blank
RE11233005	M351030	RC11-2412			Blank
RE11233005	M351040	RC11-2412			Standard
RE11233005	M351001	RC11-2412	0.0	1.5	Original
RE11233005	M351002	RC11-2412	1.5	3.0	Original
RE11233005	M351003	RC11-2412	3.0	4.6	Original
RE11233005	M351004	RC11-2412	4.6	6.1	Original
RE11233005	M351005	RC11-2412	6.1	7.6	Original

RE11233005	M351006	RC11-2412	7.6	9.1	Original
RE11233005	M351007	RC11-2412	9.1	10.7	Original
RE11233005	M351008	RC11-2412	10.7	12.2	Original
RE11233005	M351009	RC11-2412	12.2	13.7	Original
RE11233005	M351011	RC11-2412	13.7	15.2	Original
RE11233005	M351012	RC11-2412	15.2	16.8	Original
RE11233005	M351013	RC11-2412	16.8	18.3	Original
RE11233005	M351014	RC11-2412	18.3	19.8	Original
RE11233005	M351015	RC11-2412	19.8	21.3	Original
RE11233005	M351016	RC11-2412	21.3	22.9	Original
RE11233005	M351017	RC11-2412	22.9	24.4	Original
RE11233005	M351018	RC11-2412	24.4	25.9	Original
RE11233005	M351019	RC11-2412	25.9	27.4	Original
RE11233005	M351020	RC11-2412	25.9	27.4	Duplicate
RE11233005	M351021	RC11-2412	27.4	29.0	Original
RE11233005	M351022	RC11-2412	29.0	30.5	Original
RE11233005	M351023	RC11-2412	30.5	32.0	Original
RE11233005	M351024	RC11-2412	32.0	33.5	Original
RE11233005	M351025	RC11-2412	33.5	35.0	Original
RE11233005	M351026	RC11-2412	35.0	36.6	Original
RE11233005	M351027	RC11-2412	36.6	38.1	Original
RE11233005	M351028	RC11-2412	38.1	39.6	Original
RE11233005	M351029	RC11-2412	39.6	41.2	Original
RE11233005	M351031	RC11-2412	41.2	42.7	Original
RE11233005	M351032	RC11-2412	42.7	44.2	Original
RE11233005	M351033	RC11-2412	44.2	45.7	Original
RE11233005	M351034	RC11-2412	45.7	47.2	Original
RE11233005	M351035	RC11-2412	47.2	48.8	Original
RE11233005	M351036	RC11-2412	48.8	50.3	Original
RE11233005	M351037	RC11-2412	50.3	51.8	Original
RE11233005	M351038	RC11-2412	51.8	53.3	Original
RE11233005	M351039	RC11-2412	53.3	54.9	Original
RE11233005	M351041	RC11-2412	54.9	56.4	Original
RE11233005	M351042	RC11-2412	56.4	57.9	Original
RE11233005	M351043	RC11-2412	57.9	59.4	Original
RE11233005	M351044	RC11-2412	59.4	61.0	Original
RE11233005	M351045	RC11-2412	61.0	62.5	Original
RE11233005	M351046	RC11-2412	62.5	64.0	Original
RE11233005	M351047	RC11-2412	64.0	65.5	Original
RE11233005	M351048	RC11-2412	65.5	67.1	Original
RE11233005	M351050	RC11-2412	67.1	68.6	Duplicate
RE11233005	M351049	RC11-2412	67.1	68.6	Original
RE11233005	M351051	RC11-2412	68.6	70.1	Original
RE11233005	M351052	RC11-2412	70.1	71.6	Original
RE11233005	M351053	RC11-2412	71.6	73.2	Original
RE11233005	M351054	RC11-2412	73.2	74.7	Original
RE11233005	M351055	RC11-2412	74.7	76.2	Original
RE11233005	M351056	RC11-2412	76.2	77.7	Original
RE11233005	M351057	RC11-2412	77.7	79.3	Original
RE11233005	M351058	RC11-2412	79.3	80.8	Original
RE11233005	M351059	RC11-2412	80.8	82.3	Original
RE11233005	M351061	RC11-2412	82.3	83.8	Original

RE11233005	M351062	RC11-2412	83.8	85.3	Original
RE11233005	M351063	RC11-2412	85.3	86.9	Original
RE11233005	M351064	RC11-2412	86.9	88.4	Original
RE11233005	M351065	RC11-2412	88.4	89.9	Original
RE11233005	M351066	RC11-2412	89.9	91.4	Original
RE11233005	M351067	RC11-2412	91.4	93.0	Original
RE11233005	M351068	RC11-2412	93.0	94.5	Original
RE11233005	M351069	RC11-2412	94.5	96.0	Original
RE11233005	M351071	RC11-2412	96.0	97.5	Original
RE11233005	M351072	RC11-2412	97.5	99.1	Original
RE11233005	M351073	RC11-2412	99.1	100.6	Original
RE11233006	M351120	RC11-2413			Blank
RE11233006	M351160	RC11-2413			Standard
RE11233006	M351150	RC11-2413			Blank
RE11233006	M351130	RC11-2413			Standard
RE11233006	M351101	RC11-2413	0.0	1.5	Original
RE11233006	M351102	RC11-2413	1.5	3.0	Original
RE11233006	M351103	RC11-2413	3.0	4.6	Original
RE11233006	M351104	RC11-2413	4.6	6.1	Original
RE11233006	M351105	RC11-2413	6.1	7.6	Original
RE11233006	M351106	RC11-2413	7.6	9.1	Original
RE11233006	M351107	RC11-2413	9.1	10.7	Original
RE11233006	M351108	RC11-2413	10.7	12.2	Original
RE11233006	M351109	RC11-2413	12.2	13.7	Original
RE11233006	M351110	RC11-2413	12.2	13.7	Duplicate
RE11233006	M351111	RC11-2413	13.7	15.2	Original
RE11233006	M351112	RC11-2413	15.2	16.8	Original
RE11233006	M351113	RC11-2413	16.8	18.3	Original
RE11233006	M351114	RC11-2413	18.3	19.8	Original
RE11233006	M351115	RC11-2413	19.8	21.3	Original
RE11233006	M351116	RC11-2413	21.3	22.9	Original
RE11233006	M351117	RC11-2413	22.9	24.4	Original
RE11233006	M351118	RC11-2413	24.4	25.9	Original
RE11233006	M351119	RC11-2413	25.9	27.4	Original
RE11233006	M351121	RC11-2413	27.4	29.0	Original
RE11233006	M351122	RC11-2413	29.0	30.5	Original
RE11233006	M351123	RC11-2413	30.5	32.0	Original
RE11233006	M351124	RC11-2413	32.0	33.5	Original
RE11233006	M351125	RC11-2413	33.5	35.0	Original
RE11233006	M351126	RC11-2413	35.0	36.6	Original
RE11233006	M351127	RC11-2413	36.6	38.1	Original
RE11233006	M351128	RC11-2413	38.1	39.6	Original
RE11233006	M351129	RC11-2413	39.6	41.2	Original
RE11233006	M351131	RC11-2413	41.2	42.7	Original
RE11233006	M351132	RC11-2413	42.7	44.2	Original
RE11233006	M351133	RC11-2413	44.2	45.7	Original
RE11233006	M351134	RC11-2413	45.7	47.2	Original
RE11233006	M351135	RC11-2413	47.2	48.8	Original
RE11233006	M351136	RC11-2413	48.8	50.3	Original
RE11233006	M351137	RC11-2413	50.3	51.8	Original
RE11233006	M351138	RC11-2413	51.8	53.3	Original
RE11233006	M351139	RC11-2413	53.3	54.9	Original

RE11233006	M351140	RC11-2413	53.3	54.9	Duplicate
RE11233006	M351141	RC11-2413	54.9	56.4	Original
RE11233006	M351142	RC11-2413	56.4	57.9	Original
RE11233006	M351143	RC11-2413	57.9	59.4	Original
RE11233006	M351144	RC11-2413	59.4	61.0	Original
RE11233006	M351145	RC11-2413	61.0	62.5	Original
RE11233006	M351146	RC11-2413	62.5	64.0	Original
RE11233006	M351147	RC11-2413	64.0	65.5	Original
RE11233006	M351148	RC11-2413	65.5	67.1	Original
RE11233006	M351149	RC11-2413	67.1	68.6	Original
RE11233006	M351151	RC11-2413	68.6	70.1	Original
RE11233006	M351152	RC11-2413	70.1	71.6	Original
RE11233006	M351153	RC11-2413	71.6	73.2	Original
RE11233006	M351154	RC11-2413	73.2	74.7	Original
RE11233006	M351155	RC11-2413	74.7	76.2	Original
RE11233006	M351156	RC11-2413	76.2	77.7	Original
RE11233006	M351157	RC11-2413	77.7	79.3	Original
RE11233006	M351158	RC11-2413	79.3	80.8	Original
RE11233006	M351159	RC11-2413	80.8	82.3	Original
RE11233006	M351161	RC11-2413	82.3	83.8	Original
RE11233006	M351162	RC11-2413	83.8	85.3	Original
RE11233006	M351163	RC11-2413	85.3	86.9	Original
RE11233006	M351164	RC11-2413	86.9	88.4	Original
RE11233006	M351165	RC11-2413	88.4	89.9	Original
RE11233006	M351166	RC11-2413	89.9	91.4	Original
RE11233006	M351167	RC11-2413	91.4	93.0	Original
RE11233006	M351168	RC11-2413	93.0	94.5	Original
RE11233006	M351169	RC11-2413	94.5	96.0	Original
RE11233006	M351170	RC11-2413	94.5	96.0	Duplicate
RE11233006	M351171	RC11-2413	96.0	97.5	Original
RE11233006	M351172	RC11-2413	97.5	99.1	Original
RE11233006	M351173	RC11-2413	99.1	100.6	Original
RE11257130	M351210	RC11-2414			Blank
RE11257130	M351270	RC11-2414			Blank
RE11257130	M351250	RC11-2414			Standard
RE11257130	M351240	RC11-2414			Blank
RE11257130	M351220	RC11-2414			Standard
RE11257130	M351201	RC11-2414	0.0	1.5	Original
RE11257130	M351202	RC11-2414	1.5	3.0	Original
RE11257130	M351203	RC11-2414	3.0	4.6	Original
RE11257130	M351204	RC11-2414	4.6	6.1	Original
RE11257130	M351205	RC11-2414	6.1	7.6	Original
RE11257130	M351206	RC11-2414	7.6	9.1	Original
RE11257130	M351207	RC11-2414	9.1	10.7	Original
RE11257130	M351208	RC11-2414	10.7	12.2	Original
RE11257130	M351209	RC11-2414	12.2	13.7	Original
RE11257130	M351211	RC11-2414	13.7	15.2	Original
RE11257130	M351212	RC11-2414	15.2	16.8	Original
RE11257130	M351213	RC11-2414	16.8	18.3	Original
RE11257130	M351214	RC11-2414	18.3	19.8	Original
RE11257130	M351215	RC11-2414	19.8	21.3	Original
RE11257130	M351216	RC11-2414	21.3	22.9	Original

RE11257130	M351217	RC11-2414	22.9	24.4	Original
RE11257130	M351218	RC11-2414	24.4	25.9	Original
RE11257130	M351219	RC11-2414	25.9	27.4	Original
RE11257130	M351221	RC11-2414	27.4	29.0	Original
RE11257130	M351222	RC11-2414	29.0	30.5	Original
RE11257130	M351223	RC11-2414	30.5	32.0	Original
RE11257130	M351224	RC11-2414	32.0	33.5	Original
RE11257130	M351225	RC11-2414	33.5	35.0	Original
RE11257130	M351226	RC11-2414	35.0	36.6	Original
RE11257130	M351227	RC11-2414	36.6	38.1	Original
RE11257130	M351228	RC11-2414	38.1	39.6	Original
RE11257130	M351229	RC11-2414	39.6	41.2	Original
RE11257130	M351230	RC11-2414	39.6	41.2	Duplicate
RE11257130	M351231	RC11-2414	41.2	42.7	Original
RE11257130	M351232	RC11-2414	42.7	44.2	Original
RE11257130	M351233	RC11-2414	44.2	45.7	Original
RE11257130	M351234	RC11-2414	45.7	47.2	Original
RE11257130	M351235	RC11-2414	47.2	48.8	Original
RE11257130	M351236	RC11-2414	48.8	50.3	Original
RE11257130	M351237	RC11-2414	50.3	51.8	Original
RE11257130	M351238	RC11-2414	51.8	53.3	Original
RE11257130	M351239	RC11-2414	53.3	54.9	Original
RE11257130	M351241	RC11-2414	54.9	56.4	Original
RE11257130	M351242	RC11-2414	56.4	57.9	Original
RE11257130	M351243	RC11-2414	57.9	59.4	Original
RE11257130	M351244	RC11-2414	59.4	61.0	Original
RE11257130	M351245	RC11-2414	61.0	62.5	Original
RE11257130	M351246	RC11-2414	62.5	64.0	Original
RE11257130	M351247	RC11-2414	64.0	65.5	Original
RE11257130	M351248	RC11-2414	65.5	67.1	Original
RE11257130	M351249	RC11-2414	67.1	68.6	Original
RE11257130	M351251	RC11-2414	68.6	70.1	Original
RE11257130	M351252	RC11-2414	70.1	71.6	Original
RE11257130	M351253	RC11-2414	71.6	73.2	Original
RE11257130	M351254	RC11-2414	73.2	74.7	Original
RE11257130	M351255	RC11-2414	74.7	76.2	Original
RE11257130	M351256	RC11-2414	76.2	77.7	Original
RE11257130	M351257	RC11-2414	77.7	79.3	Original
RE11257130	M351258	RC11-2414	79.3	80.8	Original
RE11257130	M351259	RC11-2414	80.8	82.3	Original
RE11257130	M351260	RC11-2414	80.8	82.3	Duplicate
RE11257130	M351261	RC11-2414	82.3	83.8	Original
RE11257130	M351262	RC11-2414	83.8	85.3	Original
RE11257130	M351263	RC11-2414	85.3	86.9	Original
RE11257130	M351264	RC11-2414	86.9	88.4	Original
RE11257130	M351265	RC11-2414	88.4	89.9	Original
RE11257130	M351266	RC11-2414	89.9	91.4	Original
RE11257130	M351267	RC11-2414	91.4	93.0	Original
RE11257130	M351268	RC11-2414	93.0	94.5	Original
RE11257130	M351269	RC11-2414	94.5	96.0	Original
RE11257130	M351271	RC11-2414	96.0	97.5	Original
RE11257130	M351272	RC11-2414	97.5	99.1	Original

RE11257130	M351273	RC11-2414	99.1	100.6	Original
RE11233007	M351360	RC11-2415			Blank
RE11233007	M351310	RC11-2415			Standard
RE11233007	M351370	RC11-2415			Standard
RE11233007	M351390	RC11-2415			Blank
RE11233007	M351330	RC11-2415			Blank
RE11233007	M351340	RC11-2415			Standard
RE11233007	M351301	RC11-2415	0.0	1.5	Original
RE11233007	M351302	RC11-2415	1.5	3.0	Original
RE11233007	M351303	RC11-2415	3.0	4.6	Original
RE11233007	M351304	RC11-2415	4.6	6.1	Original
RE11233007	M351305	RC11-2415	6.1	7.6	Original
RE11233007	M351306	RC11-2415	7.6	9.1	Original
RE11233007	M351307	RC11-2415	9.1	10.7	Original
RE11233007	M351308	RC11-2415	10.7	12.2	Original
RE11233007	M351309	RC11-2415	12.2	13.7	Original
RE11233007	M351311	RC11-2415	13.7	15.2	Original
RE11233007	M351312	RC11-2415	15.2	16.8	Original
RE11233007	M351313	RC11-2415	16.8	18.3	Original
RE11233007	M351314	RC11-2415	18.3	19.8	Original
RE11233007	M351315	RC11-2415	19.8	21.3	Original
RE11233007	M351316	RC11-2415	21.3	22.9	Original
RE11233007	M351317	RC11-2415	22.9	24.4	Original
RE11233007	M351318	RC11-2415	24.4	25.9	Original
RE11233007	M351319	RC11-2415	25.9	27.4	Original
RE11233007	M351320	RC11-2415	25.9	27.4	Duplicate
RE11233007	M351321	RC11-2415	27.4	29.0	Original
RE11233007	M351322	RC11-2415	29.0	30.5	Original
RE11233007	M351323	RC11-2415	30.5	32.0	Original
RE11233007	M351324	RC11-2415	32.0	33.5	Original
RE11233007	M351325	RC11-2415	33.5	35.0	Original
RE11233007	M351326	RC11-2415	35.0	36.6	Original
RE11233007	M351327	RC11-2415	36.6	38.1	Original
RE11233007	M351328	RC11-2415	38.1	39.6	Original
RE11233007	M351329	RC11-2415	39.6	41.2	Original
RE11233007	M351331	RC11-2415	41.2	42.7	Original
RE11233007	M351332	RC11-2415	42.7	44.2	Original
RE11233007	M351333	RC11-2415	44.2	45.7	Original
RE11233007	M351334	RC11-2415	45.7	47.2	Original
RE11233007	M351335	RC11-2415	47.2	48.8	Original
RE11233007	M351336	RC11-2415	48.8	50.3	Original
RE11233007	M351337	RC11-2415	50.3	51.8	Original
RE11233007	M351338	RC11-2415	51.8	53.3	Original
RE11233007	M351339	RC11-2415	53.3	54.9	Original
RE11233007	M351341	RC11-2415	54.9	56.4	Original
RE11233007	M351342	RC11-2415	56.4	57.9	Original
RE11233007	M351343	RC11-2415	57.9	59.4	Original
RE11233007	M351344	RC11-2415	59.4	61.0	Original
RE11233007	M351345	RC11-2415	61.0	62.5	Original
RE11233007	M351346	RC11-2415	62.5	64.0	Original
RE11233007	M351347	RC11-2415	64.0	65.5	Original
RE11233007	M351348	RC11-2415	65.5	67.1	Original

RE11233007	M351349	RC11-2415	67.1	68.6	Original
RE11233007	M351350	RC11-2415	67.1	68.6	Duplicate
RE11233007	M351351	RC11-2415	68.6	70.1	Original
RE11233007	M351352	RC11-2415	70.1	71.6	Original
RE11233007	M351353	RC11-2415	71.6	73.2	Original
RE11233007	M351354	RC11-2415	73.2	74.7	Original
RE11233007	M351355	RC11-2415	74.7	76.2	Original
RE11233007	M351356	RC11-2415	76.2	77.7	Original
RE11233007	M351357	RC11-2415	77.7	79.3	Original
RE11233007	M351358	RC11-2415	79.3	80.8	Original
RE11233007	M351359	RC11-2415	80.8	82.3	Original
RE11233007	M351361	RC11-2415	82.3	83.8	Original
RE11233007	M351362	RC11-2415	83.8	85.3	Original
RE11233007	M351363	RC11-2415	85.3	86.9	Original
RE11233007	M351364	RC11-2415	86.9	88.4	Original
RE11233007	M351365	RC11-2415	88.4	89.9	Original
RE11233007	M351366	RC11-2415	89.9	91.4	Original
RE11233007	M351367	RC11-2415	91.4	93.0	Original
RE11233007	M351368	RC11-2415	93.0	94.5	Original
RE11233007	M351369	RC11-2415	94.5	96.0	Original
RE11233007	M351371	RC11-2415	96.0	97.5	Original
RE11233007	M351372	RC11-2415	97.5	99.1	Original
RE11233007	M351373	RC11-2415	99.1	100.6	Original
RE11233007	M351374	RC11-2415	100.6	102.1	Original
RE11233007	M351375	RC11-2415	102.1	103.6	Original
RE11233007	M351376	RC11-2415	103.6	105.2	Original
RE11233007	M351377	RC11-2415	105.2	106.7	Original
RE11233007	M351378	RC11-2415	106.7	108.2	Original
RE11233007	M351379	RC11-2415	108.2	109.7	Original
RE11233007	M351380	RC11-2415	108.2	109.7	Duplicate
RE11233007	M351381	RC11-2415	109.7	111.3	Original
RE11233007	M351382	RC11-2415	111.3	112.8	Original
RE11233007	M351383	RC11-2415	112.8	114.3	Original
RE11233007	M351384	RC11-2415	114.3	115.8	Original
RE11233007	M351385	RC11-2415	115.8	117.3	Original
RE11233007	M351386	RC11-2415	117.3	118.9	Original
RE11233007	M351387	RC11-2415	118.9	120.4	Original
RE11233007	M351388	RC11-2415	120.4	121.9	Original
RE11233007	M351389	RC11-2415	121.9	123.4	Original
RE11233007	M351391	RC11-2415	123.4	125.0	Original
RE11233008	M351450	RC11-2416			Blank
RE11233008	M351420	RC11-2416			Blank
RE11233008	M351460	RC11-2416			Standard
RE11233008	M351430	RC11-2416			Standard
RE11233008	M351401	RC11-2416	0.0	1.5	Original
RE11233008	M351402	RC11-2416	1.5	3.0	Original
RE11233008	M351403	RC11-2416	3.0	4.6	Original
RE11233008	M351404	RC11-2416	4.6	6.1	Original
RE11233008	M351405	RC11-2416	6.1	7.6	Original
RE11233008	M351406	RC11-2416	7.6	9.1	Original
RE11233008	M351407	RC11-2416	9.1	10.7	Original
RE11233008	M351408	RC11-2416	10.7	12.2	Original

RE11233008	M351409	RC11-2416	12.2	13.7	Original
RE11233008	M351410	RC11-2416	12.2	13.7	Duplicate
RE11233008	M351411	RC11-2416	13.7	15.2	Original
RE11233008	M351412	RC11-2416	15.2	16.8	Original
RE11233008	M351413	RC11-2416	16.8	18.3	Original
RE11233008	M351414	RC11-2416	18.3	19.8	Original
RE11233008	M351415	RC11-2416	19.8	21.3	Original
RE11233008	M351416	RC11-2416	21.3	22.9	Original
RE11233008	M351417	RC11-2416	22.9	24.4	Original
RE11233008	M351418	RC11-2416	24.4	25.9	Original
RE11233008	M351419	RC11-2416	25.9	27.4	Original
RE11233008	M351421	RC11-2416	27.4	29.0	Original
RE11233008	M351422	RC11-2416	29.0	30.5	Original
RE11233008	M351423	RC11-2416	30.5	32.0	Original
RE11233008	M351424	RC11-2416	32.0	33.5	Original
RE11233008	M351425	RC11-2416	33.5	35.0	Original
RE11233008	M351426	RC11-2416	35.0	36.6	Original
RE11233008	M351427	RC11-2416	36.6	38.1	Original
RE11233008	M351428	RC11-2416	38.1	39.6	Original
RE11233008	M351429	RC11-2416	39.6	41.2	Original
RE11233008	M351431	RC11-2416	41.2	42.7	Original
RE11233008	M351432	RC11-2416	42.7	44.2	Original
RE11233008	M351433	RC11-2416	44.2	45.7	Original
RE11233008	M351434	RC11-2416	45.7	47.2	Original
RE11233008	M351435	RC11-2416	47.2	48.8	Original
RE11233008	M351436	RC11-2416	48.8	50.3	Original
RE11233008	M351437	RC11-2416	50.3	51.8	Original
RE11233008	M351438	RC11-2416	51.8	53.3	Original
RE11233008	M351439	RC11-2416	53.3	54.9	Original
RE11233008	M351440	RC11-2416	53.3	54.9	Duplicate
RE11233008	M351441	RC11-2416	54.9	56.4	Original
RE11233008	M351442	RC11-2416	56.4	57.9	Original
RE11233008	M351443	RC11-2416	57.9	59.4	Original
RE11233008	M351444	RC11-2416	59.4	61.0	Original
RE11233008	M351445	RC11-2416	61.0	62.5	Original
RE11233008	M351446	RC11-2416	62.5	64.0	Original
RE11233008	M351447	RC11-2416	64.0	65.5	Original
RE11233008	M351448	RC11-2416	65.5	67.1	Original
RE11233008	M351449	RC11-2416	67.1	68.6	Original
RE11233008	M351451	RC11-2416	68.6	70.1	Original
RE11233008	M351452	RC11-2416	70.1	71.6	Original
RE11233008	M351453	RC11-2416	71.6	73.2	Original
RE11233008	M351454	RC11-2416	73.2	74.7	Original
RE11233008	M351455	RC11-2416	74.7	76.2	Original
RE11233008	M351456	RC11-2416	76.2	77.7	Original
RE11233008	M351457	RC11-2416	77.7	79.3	Original
RE11233008	M351458	RC11-2416	79.3	80.8	Original
RE11233008	M351459	RC11-2416	80.8	82.3	Original
RE11233008	M351461	RC11-2416	82.3	83.8	Original
RE11233008	M351462	RC11-2416	83.8	85.3	Original
RE11233008	M351463	RC11-2416	85.3	86.9	Original
RE11233008	M351464	RC11-2416	86.9	88.4	Original

RE11233008	M351465	RC11-2416	88.4	89.9	Original
RE11233008	M351466	RC11-2416	89.9	91.4	Original
RE11233008	M351467	RC11-2416	91.4	93.0	Original
RE11233008	M351468	RC11-2416	93.0	94.5	Original
RE11233008	M351470	RC11-2416	94.5	96.0	Duplicate
RE11233008	M351469	RC11-2416	94.5	96.0	Original
RE11233008	M351471	RC11-2416	96.0	97.5	Original
RE11233008	M351472	RC11-2416	97.5	99.1	Original
RE11233008	M351473	RC11-2416	99.1	100.6	Original
RE11233009	M351520	RC11-2417			Standard
RE11233009	M351570	RC11-2417			Blank
RE11233009	M351510	RC11-2417			Blank
RE11233009	M351550	RC11-2417			Standard
RE11233009	M351540	RC11-2417			Blank
RE11233009	M351501	RC11-2417	0.0	1.5	Original
RE11233009	M351502	RC11-2417	1.5	3.0	Original
RE11233009	M351503	RC11-2417	3.0	4.6	Original
RE11233009	M351504	RC11-2417	4.6	6.1	Original
RE11233009	M351505	RC11-2417	6.1	7.6	Original
RE11233009	M351506	RC11-2417	7.6	9.1	Original
RE11233009	M351507	RC11-2417	9.1	10.7	Original
RE11233009	M351508	RC11-2417	10.7	12.2	Original
RE11233009	M351509	RC11-2417	12.2	13.7	Original
RE11233009	M351511	RC11-2417	13.7	15.2	Original
RE11233009	M351512	RC11-2417	15.2	16.8	Original
RE11233009	M351513	RC11-2417	16.8	18.3	Original
RE11233009	M351514	RC11-2417	18.3	19.8	Original
RE11233009	M351515	RC11-2417	19.8	21.3	Original
RE11233009	M351516	RC11-2417	21.3	22.9	Original
RE11233009	M351517	RC11-2417	22.9	24.4	Original
RE11233009	M351518	RC11-2417	24.4	25.9	Original
RE11233009	M351519	RC11-2417	25.9	27.4	Original
RE11233009	M351521	RC11-2417	27.4	29.0	Original
RE11233009	M351522	RC11-2417	29.0	30.5	Original
RE11233009	M351523	RC11-2417	30.5	32.0	Original
RE11233009	M351524	RC11-2417	32.0	33.5	Original
RE11233009	M351525	RC11-2417	33.5	35.0	Original
RE11233009	M351526	RC11-2417	35.0	36.6	Original
RE11233009	M351527	RC11-2417	36.6	38.1	Original
RE11233009	M351528	RC11-2417	38.1	39.6	Original
RE11233009	M351530	RC11-2417	39.6	41.2	Duplicate
RE11233009	M351529	RC11-2417	39.6	41.2	Original
RE11233009	M351531	RC11-2417	41.2	42.7	Original
RE11233009	M351532	RC11-2417	42.7	44.2	Original
RE11233009	M351533	RC11-2417	44.2	45.7	Original
RE11233009	M351534	RC11-2417	45.7	47.2	Original
RE11233009	M351535	RC11-2417	47.2	48.8	Original
RE11233009	M351536	RC11-2417	48.8	50.3	Original
RE11233009	M351537	RC11-2417	50.3	51.8	Original
RE11233009	M351538	RC11-2417	51.8	53.3	Original
RE11233009	M351539	RC11-2417	53.3	54.9	Original
RE11233009	M351541	RC11-2417	54.9	56.4	Original

RE11233009	M351542	RC11-2417	56.4	57.9	Original
RE11233009	M351543	RC11-2417	57.9	59.4	Original
RE11233009	M351544	RC11-2417	59.4	61.0	Original
RE11233009	M351545	RC11-2417	61.0	62.5	Original
RE11233009	M351546	RC11-2417	62.5	64.0	Original
RE11233009	M351547	RC11-2417	64.0	65.5	Original
RE11233009	M351548	RC11-2417	65.5	67.1	Original
RE11233009	M351549	RC11-2417	67.1	68.6	Original
RE11233009	M351551	RC11-2417	68.6	70.1	Original
RE11233009	M351552	RC11-2417	70.1	71.6	Original
RE11233009	M351553	RC11-2417	71.6	73.2	Original
RE11233009	M351554	RC11-2417	73.2	74.7	Original
RE11233009	M351555	RC11-2417	74.7	76.2	Original
RE11233009	M351556	RC11-2417	76.2	77.7	Original
RE11233009	M351557	RC11-2417	77.7	79.3	Original
RE11233009	M351558	RC11-2417	79.3	80.8	Original
RE11233009	M351559	RC11-2417	80.8	82.3	Original
RE11233009	M351560	RC11-2417	80.8	82.3	Duplicate
RE11233009	M351561	RC11-2417	82.3	83.8	Original
RE11233009	M351562	RC11-2417	83.8	85.3	Original
RE11233009	M351563	RC11-2417	85.3	86.9	Original
RE11233009	M351564	RC11-2417	86.9	88.4	Original
RE11233009	M351565	RC11-2417	88.4	89.9	Original
RE11233009	M351566	RC11-2417	89.9	91.4	Original
RE11233009	M351567	RC11-2417	91.4	93.0	Original
RE11233009	M351568	RC11-2417	93.0	94.5	Original
RE11233009	M351569	RC11-2417	94.5	96.0	Original
RE11233009	M351571	RC11-2417	96.0	97.5	Original
RE11233009	M351572	RC11-2417	97.5	99.1	Original
RE11233009	M351573	RC11-2417	99.1	100.6	Original
WH11229477	M351640	RC11-2418			Standard
WH11229477	M351610	RC11-2418			Standard
WH11229477	M351670	RC11-2418			Standard
WH11229477	M351630	RC11-2418			Blank
WH11229477	M351660	RC11-2418			Blank
WH11229477	M351601	RC11-2418	0.0	1.5	Original
WH11229477	M351602	RC11-2418	1.5	3.0	Original
WH11229477	M351603	RC11-2418	3.0	4.6	Original
WH11229477	M351604	RC11-2418	4.6	6.1	Original
WH11229477	M351605	RC11-2418	6.1	7.6	Original
WH11229477	M351606	RC11-2418	7.6	9.1	Original
WH11229477	M351607	RC11-2418	9.1	10.7	Original
WH11229477	M351608	RC11-2418	10.7	12.2	Original
WH11229477	M351609	RC11-2418	12.2	13.7	Original
WH11229477	M351611	RC11-2418	13.7	15.2	Original
WH11229477	M351612	RC11-2418	15.2	16.8	Original
WH11229477	M351613	RC11-2418	16.8	18.3	Original
WH11229477	M351614	RC11-2418	18.3	19.8	Original
WH11229477	M351615	RC11-2418	19.8	21.3	Original
WH11229477	M351616	RC11-2418	21.3	22.9	Original
WH11229477	M351617	RC11-2418	22.9	24.4	Original
WH11229477	M351618	RC11-2418	24.4	25.9	Original

WH11229477	M351619	RC11-2418	25.9	27.4	Original
WH11229477	M351620	RC11-2418	25.9	27.4	Duplicate
WH11229477	M351621	RC11-2418	27.4	29.0	Original
WH11229477	M351622	RC11-2418	29.0	30.5	Original
WH11229477	M351623	RC11-2418	30.5	32.0	Original
WH11229477	M351624	RC11-2418	32.0	33.5	Original
WH11229477	M351625	RC11-2418	33.5	35.0	Original
WH11229477	M351626	RC11-2418	35.0	36.6	Original
WH11229477	M351627	RC11-2418	36.6	38.1	Original
WH11229477	M351628	RC11-2418	38.1	39.6	Original
WH11229477	M351629	RC11-2418	39.6	41.2	Original
WH11229477	M351631	RC11-2418	41.2	42.7	Original
WH11229477	M351632	RC11-2418	42.7	44.2	Original
WH11229477	M351633	RC11-2418	44.2	45.7	Original
WH11229477	M351634	RC11-2418	45.7	47.2	Original
WH11229477	M351635	RC11-2418	47.2	48.8	Original
WH11229477	M351636	RC11-2418	48.8	50.3	Original
WH11229477	M351637	RC11-2418	50.3	51.8	Original
WH11229477	M351638	RC11-2418	51.8	53.3	Original
WH11229477	M351639	RC11-2418	53.3	54.9	Original
WH11229477	M351641	RC11-2418	54.9	56.4	Original
WH11229477	M351642	RC11-2418	56.4	57.9	Original
WH11229477	M351643	RC11-2418	57.9	59.4	Original
WH11229477	M351644	RC11-2418	59.4	61.0	Original
WH11229477	M351645	RC11-2418	61.0	62.5	Original
WH11229477	M351646	RC11-2418	62.5	64.0	Original
WH11229477	M351647	RC11-2418	64.0	65.5	Original
WH11229477	M351648	RC11-2418	65.5	67.1	Original
WH11229477	M351649	RC11-2418	67.1	68.6	Original
WH11229477	M351650	RC11-2418	67.1	68.6	Duplicate
WH11229477	M351651	RC11-2418	68.6	70.1	Original
WH11229477	M351652	RC11-2418	70.1	71.6	Original
WH11229477	M351653	RC11-2418	71.6	73.2	Original
WH11229477	M351654	RC11-2418	73.2	74.7	Original
WH11229477	M351655	RC11-2418	74.7	76.2	Original
WH11229477	M351656	RC11-2418	76.2	77.7	Original
WH11229477	M351657	RC11-2418	77.7	79.3	Original
WH11229477	M351658	RC11-2418	79.3	80.8	Original
WH11229477	M351659	RC11-2418	80.8	82.3	Original
WH11229477	M351661	RC11-2418	82.3	83.8	Original
WH11229477	M351662	RC11-2418	83.8	85.3	Original
WH11229477	M351663	RC11-2418	85.3	86.9	Original
WH11229477	M351664	RC11-2418	86.9	88.4	Original
WH11229477	M351665	RC11-2418	88.4	89.9	Original
WH11229477	M351666	RC11-2418	89.9	91.4	Original
WH11229477	M351667	RC11-2418	91.4	93.0	Original
WH11229477	M351668	RC11-2418	93.0	94.5	Original
WH11229477	M351669	RC11-2418	94.5	96.0	Original
WH11229477	M351671	RC11-2418	96.0	97.5	Original
WH11229477	M351672	RC11-2418	97.5	99.1	Original
WH11229477	M351673	RC11-2418	99.1	100.6	Original
WH11229478	M351780	RC11-2419			Blank

WH11229478	M351790	RC11-2419			Standard
WH11229478	M351760	RC11-2419			Standard
WH11229478	M351720	RC11-2419			Blank
WH11229478	M351730	RC11-2419			Standard
WH11229478	M351750	RC11-2419			Blank
WH11229478	M351701	RC11-2419	0.0	1.5	Original
WH11229478	M351702	RC11-2419	1.5	3.0	Original
WH11229478	M351703	RC11-2419	3.0	4.6	Original
WH11229478	M351704	RC11-2419	4.6	6.1	Original
WH11229478	M351705	RC11-2419	6.1	7.6	Original
WH11229478	M351706	RC11-2419	7.6	9.1	Original
WH11229478	M351707	RC11-2419	9.1	10.7	Original
WH11229478	M351708	RC11-2419	10.7	12.2	Original
WH11229478	M351710	RC11-2419	12.2	13.7	Duplicate
WH11229478	M351709	RC11-2419	12.2	13.7	Original
WH11229478	M351711	RC11-2419	13.7	15.2	Original
WH11229478	M351712	RC11-2419	15.2	16.8	Original
WH11229478	M351713	RC11-2419	16.8	18.3	Original
WH11229478	M351714	RC11-2419	18.3	19.8	Original
WH11229478	M351715	RC11-2419	19.8	21.3	Original
WH11229478	M351716	RC11-2419	21.3	22.9	Original
WH11229478	M351717	RC11-2419	22.9	24.4	Original
WH11229478	M351718	RC11-2419	24.4	25.9	Original
WH11229478	M351719	RC11-2419	25.9	27.4	Original
WH11229478	M351721	RC11-2419	27.4	29.0	Original
WH11229478	M351722	RC11-2419	29.0	30.5	Original
WH11229478	M351723	RC11-2419	30.5	32.0	Original
WH11229478	M351724	RC11-2419	32.0	33.5	Original
WH11229478	M351725	RC11-2419	33.5	35.0	Original
WH11229478	M351726	RC11-2419	35.0	36.6	Original
WH11229478	M351727	RC11-2419	36.6	38.1	Original
WH11229478	M351728	RC11-2419	38.1	39.6	Original
WH11229478	M351729	RC11-2419	39.6	41.2	Original
WH11229478	M351731	RC11-2419	41.2	42.7	Original
WH11229478	M351732	RC11-2419	42.7	44.2	Original
WH11229478	M351733	RC11-2419	44.2	45.7	Original
WH11229478	M351734	RC11-2419	45.7	47.2	Original
WH11229478	M351735	RC11-2419	47.2	48.8	Original
WH11229478	M351736	RC11-2419	48.8	50.3	Original
WH11229478	M351737	RC11-2419	50.3	51.8	Original
WH11229478	M351738	RC11-2419	51.8	53.3	Original
WH11229478	M351740	RC11-2419	53.3	54.9	Duplicate
WH11229478	M351739	RC11-2419	53.3	54.9	Original
WH11229478	M351741	RC11-2419	54.9	56.4	Original
WH11229478	M351742	RC11-2419	56.4	57.9	Original
WH11229478	M351743	RC11-2419	57.9	59.4	Original
WH11229478	M351744	RC11-2419	59.4	61.0	Original
WH11229478	M351745	RC11-2419	61.0	62.5	Original
WH11229478	M351746	RC11-2419	62.5	64.0	Original
WH11229478	M351747	RC11-2419	64.0	65.5	Original
WH11229478	M351748	RC11-2419	65.5	67.1	Original
WH11229478	M351749	RC11-2419	67.1	68.6	Original

WH11229478	M351751	RC11-2419	68.6	70.1	Original
WH11229478	M351752	RC11-2419	70.1	71.6	Original
WH11229478	M351753	RC11-2419	71.6	73.2	Original
WH11229478	M351754	RC11-2419	73.2	74.7	Original
WH11229478	M351755	RC11-2419	74.7	76.2	Original
WH11229478	M351756	RC11-2419	76.2	77.7	Original
WH11229478	M351757	RC11-2419	77.7	79.3	Original
WH11229478	M351758	RC11-2419	79.3	80.8	Original
WH11229478	M351759	RC11-2419	80.8	82.3	Original
WH11229478	M351761	RC11-2419	82.3	83.8	Original
WH11229478	M351762	RC11-2419	83.8	85.3	Original
WH11229478	M351763	RC11-2419	85.3	86.9	Original
WH11229478	M351764	RC11-2419	86.9	88.4	Original
WH11229478	M351765	RC11-2419	88.4	89.9	Original
WH11229478	M351766	RC11-2419	89.9	91.4	Original
WH11229478	M351767	RC11-2419	91.4	93.0	Original
WH11229478	M351768	RC11-2419	93.0	94.5	Original
WH11229478	M351769	RC11-2419	94.5	96.0	Original
WH11229478	M351770	RC11-2419	94.5	96.0	Duplicate
WH11229478	M351771	RC11-2419	96.0	97.5	Original
WH11229478	M351772	RC11-2419	97.5	99.1	Original
WH11229478	M351773	RC11-2419	99.1	100.6	Original
WH11229478	M351774	RC11-2419	100.6	102.1	Original
WH11229478	M351775	RC11-2419	102.1	103.6	Original
WH11229478	M351776	RC11-2419	103.6	105.2	Original
WH11229478	M351777	RC11-2419	105.2	106.7	Original
WH11229478	M351778	RC11-2419	106.7	108.2	Original
WH11229478	M351779	RC11-2419	108.2	109.7	Original
WH11229478	M351781	RC11-2419	109.7	111.3	Original
WH11229478	M351782	RC11-2419	111.3	112.8	Original
WH11229478	M351783	RC11-2419	112.8	114.3	Original
WH11229478	M351784	RC11-2419	114.3	115.8	Original
WH11229478	M351785	RC11-2419	115.8	117.3	Original
WH11229478	M351786	RC11-2419	117.3	118.9	Original
WH11229478	M351787	RC11-2419	118.9	120.4	Original
WH11229478	M351788	RC11-2419	120.4	121.9	Original
WH11229478	M351789	RC11-2419	121.9	123.4	Original
WH11229478	M351791	RC11-2419	123.4	125.0	Original
WH11229479	M351850	RC11-2420			Standard
WH11229479	M351840	RC11-2420			Blank
WH11229479	M351820	RC11-2420			Standard
WH11229479	M351810	RC11-2420			Blank
WH11229479	M351870	RC11-2420			Blank
WH11229479	M351801	RC11-2420	0.0	1.5	Original
WH11229479	M351802	RC11-2420	1.5	3.0	Original
WH11229479	M351803	RC11-2420	3.0	4.6	Original
WH11229479	M351804	RC11-2420	4.6	6.1	Original
WH11229479	M351805	RC11-2420	6.1	7.6	Original
WH11229479	M351806	RC11-2420	7.6	9.1	Original
WH11229479	M351807	RC11-2420	9.1	10.7	Original
WH11229479	M351808	RC11-2420	10.7	12.2	Original
WH11229479	M351809	RC11-2420	12.2	13.7	Original

WH11229479	M351811	RC11-2420	13.7	15.2	Original
WH11229479	M351812	RC11-2420	15.2	16.8	Original
WH11229479	M351813	RC11-2420	16.8	18.3	Original
WH11229479	M351814	RC11-2420	18.3	19.8	Original
WH11229479	M351815	RC11-2420	19.8	21.3	Original
WH11229479	M351816	RC11-2420	21.3	22.9	Original
WH11229479	M351817	RC11-2420	22.9	24.4	Original
WH11229479	M351818	RC11-2420	24.4	25.9	Original
WH11229479	M351819	RC11-2420	25.9	27.4	Original
WH11229479	M351821	RC11-2420	27.4	29.0	Original
WH11229479	M351822	RC11-2420	29.0	30.5	Original
WH11229479	M351823	RC11-2420	30.5	32.0	Original
WH11229479	M351824	RC11-2420	32.0	33.5	Original
WH11229479	M351825	RC11-2420	33.5	35.0	Original
WH11229479	M351826	RC11-2420	35.0	36.6	Original
WH11229479	M351827	RC11-2420	36.6	38.1	Original
WH11229479	M351828	RC11-2420	38.1	39.6	Original
WH11229479	M351830	RC11-2420	39.6	41.2	Duplicate
WH11229479	M351829	RC11-2420	39.6	41.2	Original
WH11229479	M351831	RC11-2420	41.2	42.7	Original
WH11229479	M351832	RC11-2420	42.7	44.2	Original
WH11229479	M351833	RC11-2420	44.2	45.7	Original
WH11229479	M351834	RC11-2420	45.7	47.2	Original
WH11229479	M351835	RC11-2420	47.2	48.8	Original
WH11229479	M351836	RC11-2420	48.8	50.3	Original
WH11229479	M351837	RC11-2420	50.3	51.8	Original
WH11229479	M351838	RC11-2420	51.8	53.3	Original
WH11229479	M351839	RC11-2420	53.3	54.9	Original
WH11229479	M351841	RC11-2420	54.9	56.4	Original
WH11229479	M351842	RC11-2420	56.4	57.9	Original
WH11229479	M351843	RC11-2420	57.9	59.4	Original
WH11229479	M351844	RC11-2420	59.4	61.0	Original
WH11229479	M351845	RC11-2420	61.0	62.5	Original
WH11229479	M351846	RC11-2420	62.5	64.0	Original
WH11229479	M351847	RC11-2420	64.0	65.5	Original
WH11229479	M351848	RC11-2420	65.5	67.1	Original
WH11229479	M351849	RC11-2420	67.1	68.6	Original
WH11229479	M351851	RC11-2420	68.6	70.1	Original
WH11229479	M351852	RC11-2420	70.1	71.6	Original
WH11229479	M351853	RC11-2420	71.6	73.2	Original
WH11229479	M351854	RC11-2420	73.2	74.7	Original
WH11229479	M351855	RC11-2420	74.7	76.2	Original
WH11229479	M351856	RC11-2420	76.2	77.7	Original
WH11229479	M351857	RC11-2420	77.7	79.3	Original
WH11229479	M351858	RC11-2420	79.3	80.8	Original
WH11229479	M351860	RC11-2420	80.8	82.3	Duplicate
WH11229479	M351859	RC11-2420	80.8	82.3	Original
WH11229479	M351861	RC11-2420	82.3	83.8	Original
WH11229479	M351862	RC11-2420	83.8	85.3	Original
WH11229479	M351863	RC11-2420	85.3	86.9	Original
WH11229479	M351864	RC11-2420	86.9	88.4	Original
WH11229479	M351865	RC11-2420	88.4	89.9	Original

WH11229479	M351866	RC11-2420	89.9	91.4	Original
WH11229479	M351867	RC11-2420	91.4	93.0	Original
WH11229479	M351868	RC11-2420	93.0	94.5	Original
WH11229479	M351869	RC11-2420	94.5	96.0	Original
WH11229479	M351871	RC11-2420	96.0	97.5	Original
WH11229479	M351872	RC11-2420	97.5	99.1	Original
WH11229479	M351873	RC11-2420	99.1	100.6	Original
WH11229860	M351910	RC11-2421			Standard
WH11229860	M351940	RC11-2421			Standard
WH11229860	M351930	RC11-2421			Blank
WH11229860	M351970	RC11-2421			Standard
WH11229860	M351960	RC11-2421			Blank
WH11229860	M351901	RC11-2421	0.0	1.5	Original
WH11229860	M351902	RC11-2421	1.5	3.0	Original
WH11229860	M351903	RC11-2421	3.0	4.6	Original
WH11229860	M351904	RC11-2421	4.6	6.1	Original
WH11229860	M351905	RC11-2421	6.1	7.6	Original
WH11229860	M351906	RC11-2421	7.6	9.1	Original
WH11229860	M351907	RC11-2421	9.1	10.7	Original
WH11229860	M351908	RC11-2421	10.7	12.2	Original
WH11229860	M351909	RC11-2421	12.2	13.7	Original
WH11229860	M351911	RC11-2421	13.7	15.2	Original
WH11229860	M351912	RC11-2421	15.2	16.8	Original
WH11229860	M351913	RC11-2421	16.8	18.3	Original
WH11229860	M351914	RC11-2421	18.3	19.8	Original
WH11229860	M351915	RC11-2421	19.8	21.3	Original
WH11229860	M351916	RC11-2421	21.3	22.9	Original
WH11229860	M351917	RC11-2421	22.9	24.4	Original
WH11229860	M351918	RC11-2421	24.4	25.9	Original
WH11229860	M351919	RC11-2421	25.9	27.4	Original
WH11229860	M351920	RC11-2421	25.9	27.4	Duplicate
WH11229860	M351921	RC11-2421	27.4	29.0	Original
WH11229860	M351922	RC11-2421	29.0	30.5	Original
WH11229860	M351923	RC11-2421	30.5	32.0	Original
WH11229860	M351924	RC11-2421	32.0	33.5	Original
WH11229860	M351925	RC11-2421	33.5	35.0	Original
WH11229860	M351926	RC11-2421	35.0	36.6	Original
WH11229860	M351927	RC11-2421	36.6	38.1	Original
WH11229860	M351928	RC11-2421	38.1	39.6	Original
WH11229860	M351929	RC11-2421	39.6	41.2	Original
WH11229860	M351931	RC11-2421	41.2	42.7	Original
WH11229860	M351932	RC11-2421	42.7	44.2	Original
WH11229860	M351933	RC11-2421	44.2	45.7	Original
WH11229860	M351934	RC11-2421	45.7	47.2	Original
WH11229860	M351935	RC11-2421	47.2	48.8	Original
WH11229860	M351936	RC11-2421	48.8	50.3	Original
WH11229860	M351937	RC11-2421	50.3	51.8	Original
WH11229860	M351938	RC11-2421	51.8	53.3	Original
WH11229860	M351939	RC11-2421	53.3	54.9	Original
WH11229860	M351941	RC11-2421	54.9	56.4	Original
WH11229860	M351942	RC11-2421	56.4	57.9	Original
WH11229860	M351943	RC11-2421	57.9	59.4	Original

WH11229860	M351944	RC11-2421	59.4	61.0	Original
WH11229860	M351945	RC11-2421	61.0	62.5	Original
WH11229860	M351946	RC11-2421	62.5	64.0	Original
WH11229860	M351947	RC11-2421	64.0	65.5	Original
WH11229860	M351948	RC11-2421	65.5	67.1	Original
WH11229860	M351949	RC11-2421	67.1	68.6	Original
WH11229860	M351950	RC11-2421	67.1	68.6	Duplicate
WH11229860	M351951	RC11-2421	68.6	70.1	Original
WH11229860	M351952	RC11-2421	70.1	71.6	Original
WH11229860	M351953	RC11-2421	71.6	73.2	Original
WH11229860	M351954	RC11-2421	73.2	74.7	Original
WH11229860	M351955	RC11-2421	74.7	76.2	Original
WH11229860	M351956	RC11-2421	76.2	77.7	Original
WH11229860	M351957	RC11-2421	77.7	79.3	Original
WH11229860	M351958	RC11-2421	79.3	80.8	Original
WH11229860	M351959	RC11-2421	80.8	82.3	Original
WH11229860	M351961	RC11-2421	82.3	83.8	Original
WH11229860	M351962	RC11-2421	83.8	85.3	Original
WH11229860	M351963	RC11-2421	85.3	86.9	Original
WH11229860	M351964	RC11-2421	86.9	88.4	Original
WH11229860	M351965	RC11-2421	88.4	89.9	Original
WH11229860	M351966	RC11-2421	89.9	91.4	Original
WH11229860	M351967	RC11-2421	91.4	93.0	Original
WH11229860	M351968	RC11-2421	93.0	94.5	Original
WH11229860	M351969	RC11-2421	94.5	96.0	Original
WH11229860	M351971	RC11-2421	96.0	97.5	Original
WH11229860	M351972	RC11-2421	97.5	99.1	Original
WH11229860	M351973	RC11-2421	99.1	100.6	Original
WH11229862	M352010	RC11-2422			Standard
WH11229862	M352030	RC11-2422			Blank
WH11229862	M352040	RC11-2422			Standard
WH11229862	M352070	RC11-2422			Standard
WH11229862	M352060	RC11-2422			Blank
WH11229862	M352001	RC11-2422	0.0	1.5	Original
WH11229862	M352002	RC11-2422	1.5	3.0	Original
WH11229862	M352003	RC11-2422	3.0	4.6	Original
WH11229862	M352004	RC11-2422	4.6	6.1	Original
WH11229862	M352005	RC11-2422	6.1	7.6	Original
WH11229862	M352006	RC11-2422	7.6	9.1	Original
WH11229862	M352007	RC11-2422	9.1	10.7	Original
WH11229862	M352008	RC11-2422	10.7	12.2	Original
WH11229862	M352009	RC11-2422	12.2	13.7	Original
WH11229862	M352011	RC11-2422	13.7	15.2	Original
WH11229862	M352012	RC11-2422	15.2	16.8	Original
WH11229862	M352013	RC11-2422	16.8	18.3	Original
WH11229862	M352014	RC11-2422	18.3	19.8	Original
WH11229862	M352015	RC11-2422	19.8	21.3	Original
WH11229862	M352016	RC11-2422	21.3	22.9	Original
WH11229862	M352017	RC11-2422	22.9	24.4	Original
WH11229862	M352018	RC11-2422	24.4	25.9	Original
WH11229862	M352019	RC11-2422	25.9	27.4	Original
WH11229862	M352020	RC11-2422	25.9	27.4	Duplicate

WH11229862	M352021	RC11-2422	27.4	29.0	Original
WH11229862	M352022	RC11-2422	29.0	30.5	Original
WH11229862	M352023	RC11-2422	30.5	32.0	Original
WH11229862	M352024	RC11-2422	32.0	33.5	Original
WH11229862	M352025	RC11-2422	33.5	35.0	Original
WH11229862	M352026	RC11-2422	35.0	36.6	Original
WH11229862	M352027	RC11-2422	36.6	38.1	Original
WH11229862	M352028	RC11-2422	38.1	39.6	Original
WH11229862	M352029	RC11-2422	39.6	41.2	Original
WH11229862	M352031	RC11-2422	41.2	42.7	Original
WH11229862	M352032	RC11-2422	42.7	44.2	Original
WH11229862	M352033	RC11-2422	44.2	45.7	Original
WH11229862	M352034	RC11-2422	45.7	47.2	Original
WH11229862	M352035	RC11-2422	47.2	48.8	Original
WH11229862	M352036	RC11-2422	48.8	50.3	Original
WH11229862	M352037	RC11-2422	50.3	51.8	Original
WH11229862	M352038	RC11-2422	51.8	53.3	Original
WH11229862	M352039	RC11-2422	53.3	54.9	Original
WH11229862	M352041	RC11-2422	54.9	56.4	Original
WH11229862	M352042	RC11-2422	56.4	57.9	Original
WH11229862	M352043	RC11-2422	57.9	59.4	Original
WH11229862	M352044	RC11-2422	59.4	61.0	Original
WH11229862	M352045	RC11-2422	61.0	62.5	Original
WH11229862	M352046	RC11-2422	62.5	64.0	Original
WH11229862	M352047	RC11-2422	64.0	65.5	Original
WH11229862	M352048	RC11-2422	65.5	67.1	Original
WH11229862	M352049	RC11-2422	67.1	68.6	Original
WH11229862	M352050	RC11-2422	67.1	68.6	Duplicate
WH11229862	M352051	RC11-2422	68.6	70.1	Original
WH11229862	M352052	RC11-2422	70.1	71.6	Original
WH11229862	M352053	RC11-2422	71.6	73.2	Original
WH11229862	M352054	RC11-2422	73.2	74.7	Original
WH11229862	M352055	RC11-2422	74.7	76.2	Original
WH11229862	M352056	RC11-2422	76.2	77.7	Original
WH11229862	M352057	RC11-2422	77.7	79.3	Original
WH11229862	M352058	RC11-2422	79.3	80.8	Original
WH11229862	M352059	RC11-2422	80.8	82.3	Original
WH11229862	M352061	RC11-2422	82.3	83.8	Original
WH11229862	M352062	RC11-2422	83.8	85.3	Original
WH11229862	M352063	RC11-2422	85.3	86.9	Original
WH11229862	M352064	RC11-2422	86.9	88.4	Original
WH11229862	M352065	RC11-2422	88.4	89.9	Original
WH11229862	M352066	RC11-2422	89.9	91.4	Original
WH11229862	M352067	RC11-2422	91.4	93.0	Original
WH11229862	M352068	RC11-2422	93.0	94.5	Original
WH11229862	M352069	RC11-2422	94.5	96.0	Original
WH11229862	M352071	RC11-2422	96.0	97.5	Original
WH11229862	M352072	RC11-2422	97.5	99.1	Original
WH11229862	M352073	RC11-2422	99.1	100.6	Original
WH11229476	M352190	RC11-2423			Standard
WH11229476	M352120	RC11-2423			Blank
WH11229476	M352160	RC11-2423			Standard

WH11229476	M352150	RC11-2423			Blank
WH11229476	M352130	RC11-2423			Standard
WH11229476	M352180	RC11-2423			Blank
WH11229476	M352101	RC11-2423	0.0	1.5	Original
WH11229476	M352102	RC11-2423	1.5	3.0	Original
WH11229476	M352103	RC11-2423	3.0	4.6	Original
WH11229476	M352104	RC11-2423	4.6	6.1	Original
WH11229476	M352105	RC11-2423	6.1	7.6	Original
WH11229476	M352106	RC11-2423	7.6	9.1	Original
WH11229476	M352107	RC11-2423	9.1	10.7	Original
WH11229476	M352108	RC11-2423	10.7	12.2	Original
WH11229476	M352109	RC11-2423	12.2	13.7	Original
WH11229476	M352110	RC11-2423	12.2	13.7	Duplicate
WH11229476	M352111	RC11-2423	13.7	15.2	Original
WH11229476	M352112	RC11-2423	15.2	16.8	Original
WH11229476	M352113	RC11-2423	16.8	18.3	Original
WH11229476	M352114	RC11-2423	18.3	19.8	Original
WH11229476	M352115	RC11-2423	19.8	21.3	Original
WH11229476	M352116	RC11-2423	21.3	22.9	Original
WH11229476	M352117	RC11-2423	22.9	24.4	Original
WH11229476	M352118	RC11-2423	24.4	25.9	Original
WH11229476	M352119	RC11-2423	25.9	27.4	Original
WH11229476	M352121	RC11-2423	27.4	29.0	Original
WH11229476	M352122	RC11-2423	29.0	30.5	Original
WH11229476	M352123	RC11-2423	30.5	32.0	Original
WH11229476	M352124	RC11-2423	32.0	33.5	Original
WH11229476	M352125	RC11-2423	33.5	35.0	Original
WH11229476	M352126	RC11-2423	35.0	36.6	Original
WH11229476	M352127	RC11-2423	36.6	38.1	Original
WH11229476	M352128	RC11-2423	38.1	39.6	Original
WH11229476	M352129	RC11-2423	39.6	41.2	Original
WH11229476	M352131	RC11-2423	41.2	42.7	Original
WH11229476	M352132	RC11-2423	42.7	44.2	Original
WH11229476	M352133	RC11-2423	44.2	45.7	Original
WH11229476	M352134	RC11-2423	45.7	47.2	Original
WH11229476	M352135	RC11-2423	47.2	48.8	Original
WH11229476	M352136	RC11-2423	48.8	50.3	Original
WH11229476	M352137	RC11-2423	50.3	51.8	Original
WH11229476	M352138	RC11-2423	51.8	53.3	Original
WH11229476	M352140	RC11-2423	53.3	54.9	Duplicate
WH11229476	M352139	RC11-2423	53.3	54.9	Original
WH11229476	M352141	RC11-2423	54.9	56.4	Original
WH11229476	M352142	RC11-2423	56.4	57.9	Original
WH11229476	M352143	RC11-2423	57.9	59.4	Original
WH11229476	M352144	RC11-2423	59.4	61.0	Original
WH11229476	M352145	RC11-2423	61.0	62.5	Original
WH11229476	M352146	RC11-2423	62.5	64.0	Original
WH11229476	M352147	RC11-2423	64.0	65.5	Original
WH11229476	M352148	RC11-2423	65.5	67.1	Original
WH11229476	M352149	RC11-2423	67.1	68.6	Original
WH11229476	M352151	RC11-2423	68.6	70.1	Original
WH11229476	M352152	RC11-2423	70.1	71.6	Original

WH11229476	M352153	RC11-2423	71.6	73.2	Original
WH11229476	M352154	RC11-2423	73.2	74.7	Original
WH11229476	M352155	RC11-2423	74.7	76.2	Original
WH11229476	M352156	RC11-2423	76.2	77.7	Original
WH11229476	M352157	RC11-2423	77.7	79.3	Original
WH11229476	M352158	RC11-2423	79.3	80.8	Original
WH11229476	M352159	RC11-2423	80.8	82.3	Original
WH11229476	M352161	RC11-2423	82.3	83.8	Original
WH11229476	M352162	RC11-2423	83.8	85.3	Original
WH11229476	M352163	RC11-2423	85.3	86.9	Original
WH11229476	M352164	RC11-2423	86.9	88.4	Original
WH11229476	M352165	RC11-2423	88.4	89.9	Original
WH11229476	M352166	RC11-2423	89.9	91.4	Original
WH11229476	M352167	RC11-2423	91.4	93.0	Original
WH11229476	M352168	RC11-2423	93.0	94.5	Original
WH11229476	M352170	RC11-2423	94.5	96.0	Duplicate
WH11229476	M352169	RC11-2423	94.5	96.0	Original
WH11229476	M352171	RC11-2423	96.0	97.5	Original
WH11229476	M352172	RC11-2423	97.5	99.1	Original
WH11229476	M352173	RC11-2423	99.1	100.6	Original
WH11229476	M352174	RC11-2423	100.6	102.1	Original
WH11229476	M352175	RC11-2423	102.1	103.6	Original
WH11229476	M352176	RC11-2423	103.6	105.2	Original
WH11229476	M352177	RC11-2423	105.2	106.7	Original
WH11229476	M352178	RC11-2423	106.7	108.2	Original
WH11229476	M352179	RC11-2423	108.2	109.7	Original
WH11229476	M352181	RC11-2423	109.7	111.3	Original
WH11229476	M352182	RC11-2423	111.3	112.8	Original
WH11229476	M352183	RC11-2423	112.8	114.3	Original
WH11229476	M352184	RC11-2423	114.3	115.8	Original
WH11229476	M352185	RC11-2423	115.8	117.3	Original
WH11229476	M352186	RC11-2423	117.3	118.9	Original
WH11229476	M352187	RC11-2423	118.9	120.4	Original
WH11229476	M352188	RC11-2423	120.4	121.9	Original
WH11229476	M352189	RC11-2423	121.9	123.4	Original
WH11229476	M352191	RC11-2423	123.4	125.0	Original
WH11229861	M352310	RC11-2424			Standard
WH11229861	M352340	RC11-2424			Standard
WH11229861	M352330	RC11-2424			Blank
WH11229861	M352360	RC11-2424			Blank
WH11229861	M352370	RC11-2424			Standard
WH11229861	M352301	RC11-2424	0.0	1.5	Original
WH11229861	M352302	RC11-2424	1.5	3.0	Original
WH11229861	M352303	RC11-2424	3.0	4.6	Original
WH11229861	M352304	RC11-2424	4.6	6.1	Original
WH11229861	M352305	RC11-2424	6.1	7.6	Original
WH11229861	M352306	RC11-2424	7.6	9.1	Original
WH11229861	M352307	RC11-2424	9.1	10.7	Original
WH11229861	M352308	RC11-2424	10.7	12.2	Original
WH11229861	M352309	RC11-2424	12.2	13.7	Original
WH11229861	M352311	RC11-2424	13.7	15.2	Original
WH11229861	M352312	RC11-2424	15.2	16.8	Original

WH11229861	M352313	RC11-2424	16.8	18.3	Original
WH11229861	M352314	RC11-2424	18.3	19.8	Original
WH11229861	M352315	RC11-2424	19.8	21.3	Original
WH11229861	M352316	RC11-2424	21.3	22.9	Original
WH11229861	M352317	RC11-2424	22.9	24.4	Original
WH11229861	M352318	RC11-2424	24.4	25.9	Original
WH11229861	M352319	RC11-2424	25.9	27.4	Original
WH11229861	M352320	RC11-2424	25.9	27.4	Duplicate
WH11229861	M352321	RC11-2424	27.4	29.0	Original
WH11229861	M352322	RC11-2424	29.0	30.5	Original
WH11229861	M352323	RC11-2424	30.5	32.0	Original
WH11229861	M352324	RC11-2424	32.0	33.5	Original
WH11229861	M352325	RC11-2424	33.5	35.0	Original
WH11229861	M352326	RC11-2424	35.0	36.6	Original
WH11229861	M352327	RC11-2424	36.6	38.1	Original
WH11229861	M352328	RC11-2424	38.1	39.6	Original
WH11229861	M352329	RC11-2424	39.6	41.2	Original
WH11229861	M352331	RC11-2424	41.2	42.7	Original
WH11229861	M352332	RC11-2424	42.7	44.2	Original
WH11229861	M352333	RC11-2424	44.2	45.7	Original
WH11229861	M352334	RC11-2424	45.7	47.2	Original
WH11229861	M352335	RC11-2424	47.2	48.8	Original
WH11229861	M352336	RC11-2424	48.8	50.3	Original
WH11229861	M352337	RC11-2424	50.3	51.8	Original
WH11229861	M352338	RC11-2424	51.8	53.3	Original
WH11229861	M352339	RC11-2424	53.3	54.9	Original
WH11229861	M352341	RC11-2424	54.9	56.4	Original
WH11229861	M352342	RC11-2424	56.4	57.9	Original
WH11229861	M352343	RC11-2424	57.9	59.4	Original
WH11229861	M352344	RC11-2424	59.4	61.0	Original
WH11229861	M352345	RC11-2424	61.0	62.5	Original
WH11229861	M352346	RC11-2424	62.5	64.0	Original
WH11229861	M352347	RC11-2424	64.0	65.5	Original
WH11229861	M352348	RC11-2424	65.5	67.1	Original
WH11229861	M352349	RC11-2424	67.1	68.6	Original
WH11229861	M352350	RC11-2424	67.1	68.6	Duplicate
WH11229861	M352351	RC11-2424	68.6	70.1	Original
WH11229861	M352352	RC11-2424	70.1	71.6	Original
WH11229861	M352353	RC11-2424	71.6	73.2	Original
WH11229861	M352354	RC11-2424	73.2	74.7	Original
WH11229861	M352355	RC11-2424	74.7	76.2	Original
WH11229861	M352356	RC11-2424	76.2	77.7	Original
WH11229861	M352357	RC11-2424	77.7	79.3	Original
WH11229861	M352358	RC11-2424	79.3	80.8	Original
WH11229861	M352359	RC11-2424	80.8	82.3	Original
WH11229861	M352361	RC11-2424	82.3	83.8	Original
WH11229861	M352362	RC11-2424	83.8	85.3	Original
WH11229861	M352363	RC11-2424	85.3	86.9	Original
WH11229861	M352364	RC11-2424	86.9	88.4	Original
WH11229861	M352365	RC11-2424	88.4	89.9	Original
WH11229861	M352366	RC11-2424	89.9	91.4	Original
WH11229861	M352367	RC11-2424	91.4	93.0	Original

WH11229861	M352368	RC11-2424	93.0	94.5	Original
WH11229861	M352369	RC11-2424	94.5	96.0	Original
WH11229861	M352371	RC11-2424	96.0	97.5	Original
WH11229861	M352372	RC11-2424	97.5	99.1	Original
WH11229861	M352373	RC11-2424	99.1	100.6	Original
WH11250640	M352460	RC11-2425			Standard
WH11250640	M352450	RC11-2425			Blank
WH11250640	M352420	RC11-2425			Blank
WH11250640	M352430	RC11-2425			Standard
WH11250640	M352401	RC11-2425	0.0	1.5	Original
WH11250640	M352402	RC11-2425	1.5	3.0	Original
WH11250640	M352403	RC11-2425	3.0	4.6	Original
WH11250640	M352404	RC11-2425	4.6	6.1	Original
WH11250640	M352405	RC11-2425	6.1	7.6	Original
WH11250640	M352406	RC11-2425	7.6	9.1	Original
WH11250640	M352407	RC11-2425	9.1	10.7	Original
WH11250640	M352408	RC11-2425	10.7	12.2	Original
WH11250640	M352409	RC11-2425	12.2	13.7	Original
WH11250640	M352410	RC11-2425	12.2	13.7	Duplicate
WH11250640	M352411	RC11-2425	13.7	15.2	Original
WH11250640	M352412	RC11-2425	15.2	16.8	Original
WH11250640	M352413	RC11-2425	16.8	18.3	Original
WH11250640	M352414	RC11-2425	18.3	19.8	Original
WH11250640	M352415	RC11-2425	19.8	21.3	Original
WH11250640	M352416	RC11-2425	21.3	22.9	Original
WH11250640	M352417	RC11-2425	22.9	24.4	Original
WH11250640	M352418	RC11-2425	24.4	25.9	Original
WH11250640	M352419	RC11-2425	25.9	27.4	Original
WH11250640	M352421	RC11-2425	27.4	29.0	Original
WH11250640	M352422	RC11-2425	29.0	30.5	Original
WH11250640	M352423	RC11-2425	30.5	32.0	Original
WH11250640	M352424	RC11-2425	32.0	33.5	Original
WH11250640	M352425	RC11-2425	33.5	35.0	Original
WH11250640	M352426	RC11-2425	35.0	36.6	Original
WH11250640	M352427	RC11-2425	36.6	38.1	Original
WH11250640	M352428	RC11-2425	38.1	39.6	Original
WH11250640	M352429	RC11-2425	39.6	41.2	Original
WH11250640	M352431	RC11-2425	41.2	42.7	Original
WH11250640	M352432	RC11-2425	42.7	44.2	Original
WH11250640	M352433	RC11-2425	44.2	45.7	Original
WH11250640	M352434	RC11-2425	45.7	47.2	Original
WH11250640	M352435	RC11-2425	47.2	48.8	Original
WH11250640	M352436	RC11-2425	48.8	50.3	Original
WH11250640	M352437	RC11-2425	50.3	51.8	Original
WH11250640	M352438	RC11-2425	51.8	53.3	Original
WH11250640	M352440	RC11-2425	53.3	54.9	Duplicate
	M352439	RC11-2425	53.3	54.9	Original
WH11250640	M352441	RC11-2425	54.9	56.4	Original
WH11250640	M352442	RC11-2425	56.4	57.9	Original
WH11250640	M352443	RC11-2425	57.9	59.4	Original
WH11250640	M352444	RC11-2425	59.4	61.0	Original
WH11250640	M352445	RC11-2425	61.0	62.5	Original

WH11250640	M352446	RC11-2425	62.5	64.0	Original
WH11250640	M352447	RC11-2425	64.0	65.5	Original
WH11250640	M352448	RC11-2425	65.5	67.1	Original
WH11250640	M352449	RC11-2425	67.1	68.6	Original
WH11250640	M352451	RC11-2425	68.6	70.1	Original
WH11250640	M352452	RC11-2425	70.1	71.6	Original
WH11250640	M352453	RC11-2425	71.6	73.2	Original
WH11250640	M352454	RC11-2425	73.2	74.7	Original
WH11250640	M352455	RC11-2425	74.7	76.2	Original
WH11250640	M352456	RC11-2425	76.2	77.7	Original
WH11250640	M352457	RC11-2425	77.7	79.3	Original
WH11250640	M352458	RC11-2425	79.3	80.8	Original
WH11250640	M352459	RC11-2425	80.8	82.3	Original
WH11250640	M352461	RC11-2425	82.3	83.8	Original
WH11250640	M352462	RC11-2425	83.8	85.3	Original
WH11250640	M352463	RC11-2425	85.3	86.9	Original
WH11250640	M352464	RC11-2425	86.9	88.4	Original
WH11250640	M352465	RC11-2425	88.4	89.9	Original
WH11250640	M352466	RC11-2425	89.9	91.4	Original
WH11250640	M352467	RC11-2425	91.4	93.0	Original
WH11250640	M352468	RC11-2425	93.0	94.5	Original
WH11250640	M352469	RC11-2425	94.5	96.0	Original
WH11250640	M352470	RC11-2425	94.5	96.0	Duplicate
WH11250640	M352471	RC11-2425	96.0	97.5	Original
WH11250640	M352472	RC11-2425	97.5	99.1	Original
WH11250640	M352473	RC11-2425	99.1	100.6	Original
WH11235200	M352570	RC11-2426			Blank
WH11235200	M352550	RC11-2426			Standard
WH11235200	M352540	RC11-2426			Blank
WH11235200	M352520	RC11-2426			Standard
WH11235200	M352510	RC11-2426			Blank
WH11235200	M352501	RC11-2426	0.0	1.5	Original
WH11235200	M352502	RC11-2426	1.5	3.0	Original
WH11235200	M352503	RC11-2426	3.0	4.6	Original
WH11235200	M352504	RC11-2426	4.6	6.1	Original
WH11235200	M352505	RC11-2426	6.1	7.6	Original
WH11235200	M352506	RC11-2426	7.6	9.1	Original
WH11235200	M352507	RC11-2426	9.1	10.7	Original
WH11235200	M352508	RC11-2426	10.7	12.2	Original
WH11235200	M352509	RC11-2426	12.2	13.7	Original
WH11235200	M352511	RC11-2426	13.7	15.2	Original
WH11235200	M352512	RC11-2426	15.2	16.8	Original
WH11235200	M352513	RC11-2426	16.8	18.3	Original
WH11235200	M352514	RC11-2426	18.3	19.8	Original
WH11235200	M352515	RC11-2426	19.8	21.3	Original
WH11235200	M352516	RC11-2426	21.3	22.9	Original
WH11235200	M352517	RC11-2426	22.9	24.4	Original
WH11235200	M352518	RC11-2426	24.4	25.9	Original
WH11235200	M352519	RC11-2426	25.9	27.4	Original
WH11235200	M352521	RC11-2426	27.4	29.0	Original
WH11235200	M352522	RC11-2426	29.0	30.5	Original
WH11235200	M352523	RC11-2426	30.5	32.0	Original

WH11235200	M352524	RC11-2426	32.0	33.5	Original
WH11235200	M352525	RC11-2426	33.5	35.0	Original
WH11235200	M352526	RC11-2426	35.0	36.6	Original
WH11235200	M352527	RC11-2426	36.6	38.1	Original
WH11235200	M352528	RC11-2426	38.1	39.6	Original
WH11235200	M352530	RC11-2426	39.6	41.2	Duplicate
WH11235200	M352529	RC11-2426	39.6	41.2	Original
WH11235200	M352531	RC11-2426	41.2	42.7	Original
WH11235200	M352532	RC11-2426	42.7	44.2	Original
WH11235200	M352533	RC11-2426	44.2	45.7	Original
WH11235200	M352534	RC11-2426	45.7	47.2	Original
WH11235200	M352535	RC11-2426	47.2	48.8	Original
WH11235200	M352536	RC11-2426	48.8	50.3	Original
WH11235200	M352537	RC11-2426	50.3	51.8	Original
WH11235200	M352538	RC11-2426	51.8	53.3	Original
WH11235200	M352539	RC11-2426	53.3	54.9	Original
WH11235200	M352541	RC11-2426	54.9	56.4	Original
WH11235200	M352542	RC11-2426	56.4	57.9	Original
WH11235200	M352543	RC11-2426	57.9	59.4	Original
WH11235200	M352544	RC11-2426	59.4	61.0	Original
WH11235200	M352545	RC11-2426	61.0	62.5	Original
WH11235200	M352546	RC11-2426	62.5	64.0	Original
WH11235200	M352547	RC11-2426	64.0	65.5	Original
WH11235200	M352548	RC11-2426	65.5	67.1	Original
WH11235200	M352549	RC11-2426	67.1	68.6	Original
WH11235200	M352551	RC11-2426	68.6	70.1	Original
WH11235200	M352552	RC11-2426	70.1	71.6	Original
WH11235200	M352553	RC11-2426	71.6	73.2	Original
WH11235200	M352554	RC11-2426	73.2	74.7	Original
WH11235200	M352555	RC11-2426	74.7	76.2	Original
WH11235200	M352556	RC11-2426	76.2	77.7	Original
WH11235200	M352557	RC11-2426	77.7	79.3	Original
WH11235200	M352558	RC11-2426	79.3	80.8	Original
WH11235200	M352560	RC11-2426	80.8	82.3	Duplicate
WH11235200	M352559	RC11-2426	80.8	82.3	Original
WH11235200	M352561	RC11-2426	82.3	83.8	Original
WH11235200	M352562	RC11-2426	83.8	85.3	Original
WH11235200	M352563	RC11-2426	85.3	86.9	Original
WH11235200	M352564	RC11-2426	86.9	88.4	Original
WH11235200	M352565	RC11-2426	88.4	89.9	Original
WH11235200	M352566	RC11-2426	89.9	91.4	Original
WH11235200	M352567	RC11-2426	91.4	93.0	Original
WH11235200	M352568	RC11-2426	93.0	94.5	Original
WH11235200	M352569	RC11-2426	94.5	96.0	Original
WH11235200	M352571	RC11-2426	96.0	97.5	Original
WH11235200	M352572	RC11-2426	97.5	99.1	Original
WH11235200	M352573	RC11-2426	99.1	100.6	Original
WH11235201	M352630	RC11-2427			Blank
WH11235201	M352660	RC11-2427			Blank
WH11235201	M352670	RC11-2427			Standard
WH11235201	M352610	RC11-2427			Standard
WH11235201	M352640	RC11-2427			Standard

WH11235201	M352690	RC11-2427			Blank
WH11235201	M352601	RC11-2427	0.0	1.5	Original
WH11235201	M352602	RC11-2427	1.5	3.0	Original
WH11235201	M352603	RC11-2427	3.0	4.6	Original
WH11235201	M352604	RC11-2427	4.6	6.1	Original
WH11235201	M352605	RC11-2427	6.1	7.6	Original
WH11235201	M352606	RC11-2427	7.6	9.1	Original
WH11235201	M352607	RC11-2427	9.1	10.7	Original
WH11235201	M352608	RC11-2427	10.7	12.2	Original
WH11235201	M352609	RC11-2427	12.2	13.7	Original
WH11235201	M352611	RC11-2427	13.7	15.2	Original
WH11235201	M352612	RC11-2427	15.2	16.8	Original
WH11235201	M352613	RC11-2427	16.8	18.3	Original
WH11235201	M352614	RC11-2427	18.3	19.8	Original
WH11235201	M352615	RC11-2427	19.8	21.3	Original
WH11235201	M352616	RC11-2427	21.3	22.9	Original
WH11235201	M352617	RC11-2427	22.9	24.4	Original
WH11235201	M352618	RC11-2427	24.4	25.9	Original
WH11235201	M352619	RC11-2427	25.9	27.4	Original
WH11235201	M352620	RC11-2427	25.9	27.4	Duplicate
WH11235201	M352621	RC11-2427	27.4	29.0	Original
WH11235201	M352622	RC11-2427	29.0	30.5	Original
WH11235201	M352623	RC11-2427	30.5	32.0	Original
WH11235201	M352624	RC11-2427	32.0	33.5	Original
WH11235201	M352625	RC11-2427	33.5	35.0	Original
WH11235201	M352626	RC11-2427	35.0	36.6	Original
WH11235201	M352627	RC11-2427	36.6	38.1	Original
WH11235201	M352628	RC11-2427	38.1	39.6	Original
WH11235201	M352629	RC11-2427	39.6	41.2	Original
WH11235201	M352631	RC11-2427	41.2	42.7	Original
WH11235201	M352632	RC11-2427	42.7	44.2	Original
WH11235201	M352633	RC11-2427	44.2	45.7	Original
WH11235201	M352634	RC11-2427	45.7	47.2	Original
WH11235201	M352635	RC11-2427	47.2	48.8	Original
WH11235201	M352636	RC11-2427	48.8	50.3	Original
WH11235201	M352637	RC11-2427	50.3	51.8	Original
WH11235201	M352638	RC11-2427	51.8	53.3	Original
WH11235201	M352639	RC11-2427	53.3	54.9	Original
WH11235201	M352641	RC11-2427	54.9	56.4	Original
WH11235201	M352642	RC11-2427	56.4	57.9	Original
WH11235201	M352643	RC11-2427	57.9	59.4	Original
WH11235201	M352644	RC11-2427	59.4	61.0	Original
WH11235201	M352645	RC11-2427	61.0	62.5	Original
WH11235201	M352646	RC11-2427	62.5	64.0	Original
WH11235201	M352647	RC11-2427	64.0	65.5	Original
WH11235201	M352648	RC11-2427	65.5	67.1	Original
WH11235201	M352649	RC11-2427	67.1	68.6	Original
WH11235201	M352650	RC11-2427	67.1	68.6	Duplicate
WH11235201	M352651	RC11-2427	68.6	70.1	Original
WH11235201	M352652	RC11-2427	70.1	71.6	Original
WH11235201	M352653	RC11-2427	71.6	73.2	Original
WH11235201	M352654	RC11-2427	73.2	74.7	Original

WH11235201	M352655	RC11-2427	74.7	76.2	Original
WH11235201	M352656	RC11-2427	76.2	77.7	Original
WH11235201	M352657	RC11-2427	77.7	79.3	Original
WH11235201	M352658	RC11-2427	79.3	80.8	Original
WH11235201	M352659	RC11-2427	80.8	82.3	Original
WH11235201	M352661	RC11-2427	82.3	83.8	Original
WH11235201	M352662	RC11-2427	83.8	85.3	Original
WH11235201	M352663	RC11-2427	85.3	86.9	Original
WH11235201	M352664	RC11-2427	86.9	88.4	Original
WH11235201	M352665	RC11-2427	88.4	89.9	Original
WH11235201	M352666	RC11-2427	89.9	91.4	Original
WH11235201	M352667	RC11-2427	91.4	93.0	Original
WH11235201	M352668	RC11-2427	93.0	94.5	Original
WH11235201	M352669	RC11-2427	94.5	96.0	Original
WH11235201	M352671	RC11-2427	96.0	97.5	Original
WH11235201	M352672	RC11-2427	97.5	99.1	Original
WH11235201	M352673	RC11-2427	99.1	100.6	Original
WH11235201	M352674	RC11-2427	100.6	102.1	Original
WH11235201	M352675	RC11-2427	102.1	103.6	Original
WH11235201	M352676	RC11-2427	103.6	105.2	Original
WH11235201	M352677	RC11-2427	105.2	106.7	Original
WH11235201	M352678	RC11-2427	106.7	108.2	Original
WH11235201	M352680	RC11-2427	108.2	109.7	Duplicate
WH11235201	M352679	RC11-2427	108.2	109.7	Original
WH11235201	M352681	RC11-2427	109.7	111.3	Original
WH11235201	M352682	RC11-2427	111.3	112.8	Original
WH11235201	M352683	RC11-2427	112.8	114.3	Original
WH11235201	M352684	RC11-2427	114.3	115.8	Original
WH11235201	M352685	RC11-2427	115.8	117.3	Original
WH11235201	M352686	RC11-2427	117.3	118.9	Original
WH11235201	M352687	RC11-2427	118.9	120.4	Original
WH11235201	M352688	RC11-2427	120.4	121.9	Original
WH11235201	M352689	RC11-2427	121.9	123.4	Original
WH11235201	M352691	RC11-2427	123.4	125.0	Original
WH11235202	M352720	RC11-2428			Blank
WH11235202	M350760	RC11-2428			Standard
WH11235202	M352730	RC11-2428			Standard
WH11235202	M350810	RC11-2428			Blank
WH11235202	M352750	RC11-2428			Blank
WH11235202	M350790	RC11-2428			Standard
WH11235202	M350820	RC11-2428			Standard
WH11235202	M350780	RC11-2428			Blank
WH11235202	M350840	RC11-2428			Blank
WH11235202	M352701	RC11-2428	0.0	1.5	Original
WH11235202	M352702	RC11-2428	1.5	3.0	Original
WH11235202	M352703	RC11-2428	3.0	4.6	Original
WH11235202	M352704	RC11-2428	4.6	6.1	Original
WH11235202	M352705	RC11-2428	6.1	7.6	Original
WH11235202	M352706	RC11-2428	7.6	9.1	Original
WH11235202	M352707	RC11-2428	9.1	10.7	Original
WH11235202	M352708	RC11-2428	10.7	12.2	Original
WH11235202	M352709	RC11-2428	12.2	13.7	Original

WH11235202	M352710	RC11-2428	12.2	13.7	Duplicate
WH11235202	M352711	RC11-2428	13.7	15.2	Original
WH11235202	M352712	RC11-2428	15.2	16.8	Original
WH11235202	M352713	RC11-2428	16.8	18.3	Original
WH11235202	M352714	RC11-2428	18.3	19.8	Original
WH11235202	M352715	RC11-2428	19.8	21.3	Original
WH11235202	M352716	RC11-2428	21.3	22.9	Original
WH11235202	M352717	RC11-2428	22.9	24.4	Original
WH11235202	M352718	RC11-2428	24.4	25.9	Original
WH11235202	M352719	RC11-2428	25.9	27.4	Original
WH11235202	M352721	RC11-2428	27.4	29.0	Original
WH11235202	M352722	RC11-2428	29.0	30.5	Original
WH11235202	M352723	RC11-2428	30.5	32.0	Original
WH11235202	M352724	RC11-2428	32.0	33.5	Original
WH11235202	M352725	RC11-2428	33.5	35.0	Original
WH11235202	M352726	RC11-2428	35.0	36.6	Original
WH11235202	M352727	RC11-2428	36.6	38.1	Original
WH11235202	M352728	RC11-2428	38.1	39.6	Original
WH11235202	M352729	RC11-2428	39.6	41.2	Original
WH11235202	M352731	RC11-2428	41.2	42.7	Original
WH11235202	M352732	RC11-2428	42.7	44.2	Original
WH11235202	M352733	RC11-2428	44.2	45.7	Original
WH11235202	M352734	RC11-2428	45.7	47.2	Original
WH11235202	M352735	RC11-2428	47.2	48.8	Original
WH11235202	M352736	RC11-2428	48.8	50.3	Original
WH11235202	M352737	RC11-2428	50.3	51.8	Original
WH11235202	M352738	RC11-2428	51.8	53.3	Original
WH11235202	M352740	RC11-2428	53.3	54.9	Duplicate
WH11235202	M352739	RC11-2428	53.3	54.9	Original
WH11235202	M352741	RC11-2428	54.9	56.4	Original
WH11235202	M352742	RC11-2428	56.4	57.9	Original
WH11235202	M352743	RC11-2428	57.9	59.4	Original
WH11235202	M352744	RC11-2428	59.4	61.0	Original
WH11235202	M352745	RC11-2428	61.0	62.5	Original
WH11235202	M352746	RC11-2428	62.5	64.0	Original
WH11235202	M352747	RC11-2428	64.0	65.5	Original
WH11235202	M352748	RC11-2428	65.5	67.1	Original
WH11235202	M352749	RC11-2428	67.1	68.6	Original
WH11235202	M350751	RC11-2428	68.6	70.1	Original
WH11235202	M350752	RC11-2428	70.1	71.6	Original
WH11235202	M350753	RC11-2428	71.6	73.2	Original
WH11235202	M350754	RC11-2428	73.2	74.7	Original
WH11235202	M350755	RC11-2428	74.7	76.2	Original
WH11235202	M350756	RC11-2428	76.2	77.7	Original
WH11235202	M350757	RC11-2428	77.7	79.3	Original
WH11235202	M350758	RC11-2428	79.3	80.8	Original
WH11235202	M350759	RC11-2428	80.8	82.3	Original
WH11235202	M350761	RC11-2428	82.3	83.8	Original
WH11235202	M350762	RC11-2428	83.8	85.3	Original
WH11235202	M350763	RC11-2428	85.3	86.9	Original
WH11235202	M350764	RC11-2428	86.9	88.4	Original
WH11235202	M350765	RC11-2428	88.4	89.9	Original

WH11235202	M350766	RC11-2428	89.9	91.4	Original
WH11235202	M350767	RC11-2428	91.4	93.0	Original
WH11235202	M350768	RC11-2428	93.0	94.5	Original
WH11235202	M350769	RC11-2428	94.5	96.0	Original
WH11235202	M350770	RC11-2428	94.5	96.0	Duplicate
WH11235202	M350771	RC11-2428	96.0	97.5	Original
WH11235202	M350772	RC11-2428	97.5	99.1	Original
WH11235202	M350773	RC11-2428	99.1	100.6	Original
WH11235202	M350774	RC11-2428	100.6	102.1	Original
WH11235202	M350775	RC11-2428	102.1	103.6	Original
WH11235202	M350776	RC11-2428	103.6	105.2	Original
WH11235202	M350777	RC11-2428	105.2	106.7	Original
WH11235202	M350778	RC11-2428	106.7	108.2	Original
WH11235202	M350779	RC11-2428	108.2	109.7	Original
WH11235202	M350781	RC11-2428	109.7	111.3	Original
WH11235202	M350782	RC11-2428	111.3	112.8	Original
WH11235202	M350783	RC11-2428	112.8	114.3	Original
WH11235202	M350784	RC11-2428	114.3	115.8	Original
WH11235202	M350785	RC11-2428	115.8	117.3	Original
WH11235202	M350786	RC11-2428	117.3	118.9	Original
WH11235202	M350787	RC11-2428	118.9	120.4	Original
WH11235202	M350788	RC11-2428	120.4	121.9	Original
WH11235202	M350789	RC11-2428	121.9	123.4	Original
WH11235202	M350791	RC11-2428	123.4	125.0	Original
WH11235202	M350792	RC11-2428	125.0	126.5	Original
WH11235202	M350793	RC11-2428	126.5	128.0	Original
WH11235202	M350794	RC11-2428	128.0	129.5	Original
WH11235202	M350795	RC11-2428	129.5	131.1	Original
WH11235202	M350796	RC11-2428	131.1	132.6	Original
WH11235202	M350797	RC11-2428	132.6	134.1	Original
WH11235202	M350798	RC11-2428	134.1	135.6	Original
WH11235202	M350800	RC11-2428	135.6	137.2	Duplicate
WH11235202	M350799	RC11-2428	135.6	137.2	Original
WH11235202	M350801	RC11-2428	137.2	138.7	Original
WH11235202	M350802	RC11-2428	138.7	140.2	Original
WH11235202	M350803	RC11-2428	140.2	141.7	Original
WH11235202	M350804	RC11-2428	141.7	143.3	Original
WH11235202	M350805	RC11-2428	143.3	144.8	Original
WH11235202	M350806	RC11-2428	144.8	146.3	Original
WH11235202	M350807	RC11-2428	146.3	147.8	Original
WH11235202	M350808	RC11-2428	147.8	149.4	Original
WH11235202	M350809	RC11-2428	149.4	150.9	Original
WH11235202	M350811	RC11-2428	150.9	152.4	Original
WH11235202	M350812	RC11-2428	152.4	153.9	Original
WH11235202	M350813	RC11-2428	153.9	155.4	Original
WH11235202	M350814	RC11-2428	155.4	157.0	Original
WH11235202	M350815	RC11-2428	157.0	158.5	Original
WH11235202	M350816	RC11-2428	158.5	160.0	Original
WH11235202	M350817	RC11-2428	160.0	161.5	Original
WH11235202	M350818	RC11-2428	161.5	163.1	Original
WH11235202	M350819	RC11-2428	163.1	164.6	Original
WH11235202	M350821	RC11-2428	164.6	166.1	Original

WH11235202	M350822	RC11-2428	166.1	167.6	Original
WH11235202	M350823	RC11-2428	167.6	169.2	Original
WH11235202	M350824	RC11-2428	169.2	170.7	Original
WH11235202	M350825	RC11-2428	170.7	172.2	Original
WH11235202	M350826	RC11-2428	172.2	173.7	Original
WH11235202	M350827	RC11-2428	173.7	175.3	Original
WH11235202	M350828	RC11-2428	175.3	176.8	Original
WH11235202	M350829	RC11-2428	176.8	178.3	Original
WH11235202	M350830	RC11-2428	176.8	178.3	Duplicate
WH11235202	M350831	RC11-2428	178.3	179.8	Original
WH11235202	M350832	RC11-2428	179.8	181.4	Original
WH11235202	M350833	RC11-2428	181.4	182.9	Original
WH11235202	M350834	RC11-2428	182.9	184.4	Original
WH11235202	M350835	RC11-2428	184.4	185.9	Original
WH11235202	M350836	RC11-2428	185.9	187.4	Original
WH11235202	M350837	RC11-2428	187.4	189.0	Original
WH11235202	M350838	RC11-2428	189.0	190.5	Original
WH11235202	M350839	RC11-2428	190.5	192.0	Original
WH11235202	M350841	RC11-2428	192.0	193.6	Original
WH11235202	M350842	RC11-2428	193.6	195.1	Original
WH11235202	M350843	RC11-2428	195.1	196.6	Original
WH11235202	M350844	RC11-2428	196.6	198.1	Original
WH11235202	M350845	RC11-2428	198.1	199.6	Original
WH11235203	M350870	RC11-2429			Blank
WH11235203	M350900	RC11-2429			Blank
WH11235203	M350910	RC11-2429			Standard
WH11235203	M350880	RC11-2429			Standard
WH11235203	M350930	RC11-2429			Blank
WH11235203	M350990	RC11-2429			Blank
WH11235203	M350970	RC11-2429			Standard
WH11235203	M350960	RC11-2429			Blank
WH11235203	M350940	RC11-2429			Standard
WH11235203	M350851	RC11-2429	0.0	1.5	Original
WH11235203	M350852	RC11-2429	1.5	3.0	Original
WH11235203	M350853	RC11-2429	3.0	4.6	Original
WH11235203	M350854	RC11-2429	4.6	6.1	Original
WH11235203	M350855	RC11-2429	6.1	7.6	Original
WH11235203	M350856	RC11-2429	7.6	9.1	Original
WH11235203	M350857	RC11-2429	9.1	10.7	Original
WH11235203	M350858	RC11-2429	10.7	12.2	Original
WH11235203	M350859	RC11-2429	12.2	13.7	Original
WH11235203	M350860	RC11-2429	12.2	13.7	Duplicate
WH11235203	M350861	RC11-2429	13.7	15.2	Original
WH11235203	M350862	RC11-2429	15.2	16.8	Original
WH11235203	M350863	RC11-2429	16.8	18.3	Original
WH11235203	M350864	RC11-2429	18.3	19.8	Original
WH11235203	M350865	RC11-2429	19.8	21.3	Original
WH11235203	M350866	RC11-2429	21.3	22.9	Original
WH11235203	M350867	RC11-2429	22.9	24.4	Original
WH11235203	M350868	RC11-2429	24.4	25.9	Original
WH11235203	M350869	RC11-2429	25.9	27.4	Original
WH11235203	M350871	RC11-2429	27.4	29.0	Original

WH11235203	M350872	RC11-2429	29.0	30.5	Original
WH11235203	M350873	RC11-2429	30.5	32.0	Original
WH11235203	M350874	RC11-2429	32.0	33.5	Original
WH11235203	M350875	RC11-2429	33.5	35.0	Original
WH11235203	M350876	RC11-2429	35.0	36.6	Original
WH11235203	M350877	RC11-2429	36.6	38.1	Original
WH11235203	M350878	RC11-2429	38.1	39.6	Original
WH11235203	M350879	RC11-2429	39.6	41.2	Original
WH11235203	M350881	RC11-2429	41.2	42.7	Original
WH11235203	M350882	RC11-2429	42.7	44.2	Original
WH11235203	M350883	RC11-2429	44.2	45.7	Original
WH11235203	M350884	RC11-2429	45.7	47.2	Original
WH11235203	M350885	RC11-2429	47.2	48.8	Original
WH11235203	M350886	RC11-2429	48.8	50.3	Original
WH11235203	M350887	RC11-2429	50.3	51.8	Original
WH11235203	M350888	RC11-2429	51.8	53.3	Original
WH11235203	M350889	RC11-2429	53.3	54.9	Original
WH11235203	M350890	RC11-2429	53.3	54.9	Duplicate
WH11235203	M350891	RC11-2429	54.9	56.4	Original
WH11235203	M350892	RC11-2429	56.4	57.9	Original
WH11235203	M350893	RC11-2429	57.9	59.4	Original
WH11235203	M350894	RC11-2429	59.4	61.0	Original
WH11235203	M350895	RC11-2429	61.0	62.5	Original
WH11235203	M350896	RC11-2429	62.5	64.0	Original
WH11235203	M350897	RC11-2429	64.0	65.5	Original
WH11235203	M350898	RC11-2429	65.5	67.1	Original
WH11235203	M350899	RC11-2429	67.1	68.6	Original
WH11235203	M350901	RC11-2429	68.6	70.1	Original
WH11235203	M350902	RC11-2429	70.1	71.6	Original
WH11235203	M350903	RC11-2429	71.6	73.2	Original
WH11235203	M350904	RC11-2429	73.2	74.7	Original
WH11235203	M350905	RC11-2429	74.7	76.2	Original
WH11235203	M350906	RC11-2429	76.2	77.7	Original
WH11235203	M350907	RC11-2429	77.7	79.3	Original
WH11235203	M350908	RC11-2429	79.3	80.8	Original
WH11235203	M350909	RC11-2429	80.8	82.3	Original
WH11235203	M350911	RC11-2429	82.3	83.8	Original
WH11235203	M350912	RC11-2429	83.8	85.3	Original
WH11235203	M350913	RC11-2429	85.3	86.9	Original
WH11235203	M350914	RC11-2429	86.9	88.4	Original
WH11235203	M350915	RC11-2429	88.4	89.9	Original
WH11235203	M350916	RC11-2429	89.9	91.4	Original
WH11235203	M350917	RC11-2429	91.4	93.0	Original
WH11235203	M350918	RC11-2429	93.0	94.5	Original
WH11235203	M350919	RC11-2429	94.5	96.0	Original
WH11235203	M350920	RC11-2429	94.5	96.0	Duplicate
WH11235203	M350921	RC11-2429	96.0	97.5	Original
WH11235203	M350922	RC11-2429	97.5	99.1	Original
WH11235203	M350923	RC11-2429	99.1	100.6	Original
WH11235203	M350924	RC11-2429	100.6	102.1	Original
WH11235203	M350925	RC11-2429	102.1	103.6	Original
WH11235203	M350926	RC11-2429	103.6	105.2	Original

WH11235203	M350927	RC11-2429	105.2	106.7	Original
WH11235203	M350928	RC11-2429	106.7	108.2	Original
WH11235203	M350929	RC11-2429	108.2	109.7	Original
WH11235203	M350931	RC11-2429	109.7	111.3	Original
WH11235203	M350932	RC11-2429	111.3	112.8	Original
WH11235203	M350933	RC11-2429	112.8	114.3	Original
WH11235203	M350934	RC11-2429	114.3	115.8	Original
WH11235203	M350935	RC11-2429	115.8	117.3	Original
WH11235203	M350936	RC11-2429	117.3	118.9	Original
WH11235203	M350937	RC11-2429	118.9	120.4	Original
WH11235203	M350938	RC11-2429	120.4	121.9	Original
WH11235203	M350939	RC11-2429	121.9	123.4	Original
WH11235203	M350941	RC11-2429	123.4	125.0	Original
WH11235203	M350942	RC11-2429	125.0	126.5	Original
WH11235203	M350943	RC11-2429	126.5	128.0	Original
WH11235203	M350944	RC11-2429	128.0	129.5	Original
WH11235203	M350945	RC11-2429	129.5	131.1	Original
WH11235203	M350946	RC11-2429	131.1	132.6	Original
WH11235203	M350947	RC11-2429	132.6	134.1	Original
WH11235203	M350948	RC11-2429	134.1	135.6	Original
WH11235203	M350950	RC11-2429	135.6	137.2	Duplicate
WH11235203	M350949	RC11-2429	135.6	137.2	Original
WH11235203	M350951	RC11-2429	137.2	138.7	Original
WH11235203	M350952	RC11-2429	138.7	140.2	Original
WH11235203	M350953	RC11-2429	140.2	141.7	Original
WH11235203	M350954	RC11-2429	141.7	143.3	Original
WH11235203	M350955	RC11-2429	143.3	144.8	Original
WH11235203	M350956	RC11-2429	144.8	146.3	Original
WH11235203	M350957	RC11-2429	146.3	147.8	Original
WH11235203	M350958	RC11-2429	147.8	149.4	Original
WH11235203	M350959	RC11-2429	149.4	150.9	Original
WH11235203	M350961	RC11-2429	150.9	152.4	Original
WH11235203	M350962	RC11-2429	152.4	153.9	Original
WH11235203	M350963	RC11-2429	153.9	155.4	Original
WH11235203	M350964	RC11-2429	155.4	157.0	Original
WH11235203	M350965	RC11-2429	157.0	158.5	Original
WH11235203	M350966	RC11-2429	158.5	160.0	Original
WH11235203	M350967	RC11-2429	160.0	161.5	Original
WH11235203	M350968	RC11-2429	161.5	163.1	Original
WH11235203	M350969	RC11-2429	163.1	164.6	Original
WH11235203	M350971	RC11-2429	164.6	166.1	Original
WH11235203	M350972	RC11-2429	166.1	167.6	Original
WH11235203	M350973	RC11-2429	167.6	169.2	Original
WH11235203	M350974	RC11-2429	169.2	170.7	Original
WH11235203	M350975	RC11-2429	170.7	172.2	Original
WH11235203	M350976	RC11-2429	172.2	173.7	Original
WH11235203	M350977	RC11-2429	173.7	175.3	Original
WH11235203	M350978	RC11-2429	175.3	176.8	Original
WH11235203	M350979	RC11-2429	176.8	178.3	Original
WH11235203	M350980	RC11-2429	176.8	178.3	Duplicate
WH11235203	M350981	RC11-2429	178.3	179.8	Original
WH11235203	M350982	RC11-2429	179.8	181.4	Original

WH11235203	M350983	RC11-2429	181.4	182.9	Original
WH11235203	M350984	RC11-2429	182.9	184.4	Original
WH11235203	M350985	RC11-2429	184.4	185.9	Original
WH11235203	M350986	RC11-2429	185.9	187.4	Original
WH11235203	M350987	RC11-2429	187.4	189.0	Original
WH11235203	M350988	RC11-2429	189.0	190.5	Original
WH11235203	M350989	RC11-2429	190.5	192.0	Original
WH11235203	M350991	RC11-2429	192.0	193.6	Original
WH11235203	M350992	RC11-2429	193.6	195.1	Original
WH11235203	M350993	RC11-2429	195.1	196.6	Original
WH11235203	M350994	RC11-2429	196.6	198.1	Original
WH11235203	M350995	RC11-2429	198.1	199.6	Original
WH11223721	M353240	RC11-2430			Blank
WH11223721	M353150	RC11-2430			Blank
WH11223721	M353160	RC11-2430			Standard
WH11223721	M353180	RC11-2430			Blank
WH11223721	M353210	RC11-2430			Blank
WH11223721	M353190	RC11-2430			Standard
WH11223721	M353130	RC11-2430			Standard
WH11223721	M353120	RC11-2430			Blank
WH11223721	M353220	RC11-2430			Standard
WH11223721	M353101	RC11-2430	0.0	1.5	Original
WH11223721	M353102	RC11-2430	1.5	3.0	Original
WH11223721	M353103	RC11-2430	3.0	4.6	Original
WH11223721	M353104	RC11-2430	4.6	6.1	Original
WH11223721	M353105	RC11-2430	6.1	7.6	Original
WH11223721	M353106	RC11-2430	7.6	9.1	Original
WH11223721	M353107	RC11-2430	9.1	10.7	Original
WH11223721	M353108	RC11-2430	10.7	12.2	Original
WH11223721	M353110	RC11-2430	12.2	13.7	Duplicate
WH11223721	M353109	RC11-2430	12.2	13.7	Original
WH11223721	M353111	RC11-2430	13.7	15.2	Original
WH11223721	M353112	RC11-2430	15.2	16.8	Original
WH11223721	M353113	RC11-2430	16.8	18.3	Original
WH11223721	M353114	RC11-2430	18.3	19.8	Original
WH11223721	M353115	RC11-2430	19.8	21.3	Original
WH11223721	M353116	RC11-2430	21.3	22.9	Original
WH11223721	M353117	RC11-2430	22.9	24.4	Original
WH11223721	M353118	RC11-2430	24.4	25.9	Original
WH11223721	M353119	RC11-2430	25.9	27.4	Original
WH11223721	M353121	RC11-2430	27.4	29.0	Original
WH11223721	M353122	RC11-2430	29.0	30.5	Original
WH11223721	M353123	RC11-2430	30.5	32.0	Original
WH11223721	M353124	RC11-2430	32.0	33.5	Original
WH11223721	M353125	RC11-2430	33.5	35.0	Original
WH11223721	M353126	RC11-2430	35.0	36.6	Original
WH11223721	M353127	RC11-2430	36.6	38.1	Original
WH11223721	M353128	RC11-2430	38.1	39.6	Original
WH11223721	M353129	RC11-2430	39.6	41.2	Original
WH11223721	M353131	RC11-2430	41.2	42.7	Original
WH11223721	M353132	RC11-2430	42.7	44.2	Original
WH11223721	M353133	RC11-2430	44.2	45.7	Original

WH11223721	M353134	RC11-2430	45.7	47.2	Original
WH11223721	M353135	RC11-2430	47.2	48.8	Original
WH11223721	M353136	RC11-2430	48.8	50.3	Original
WH11223721	M353137	RC11-2430	50.3	51.8	Original
WH11223721	M353138	RC11-2430	51.8	53.3	Original
WH11223721	M353139	RC11-2430	53.3	54.9	Original
WH11223721	M353140	RC11-2430	53.3	54.9	Duplicate
WH11250640	M353141	RC11-2430	54.9	56.4	Original
WH11223721	M353142	RC11-2430	56.4	57.9	Original
WH11223721	M353143	RC11-2430	57.9	59.4	Original
WH11223721	M353144	RC11-2430	59.4	61.0	Original
WH11223721	M353145	RC11-2430	61.0	62.5	Original
WH11223721	M353146	RC11-2430	62.5	64.0	Original
WH11223721	M353147	RC11-2430	64.0	65.5	Original
WH11223721	M353148	RC11-2430	65.5	67.1	Original
WH11223721	M353149	RC11-2430	67.1	68.6	Original
WH11223721	M353151	RC11-2430	68.6	70.1	Original
WH11223721	M353152	RC11-2430	70.1	71.6	Original
WH11223721	M353153	RC11-2430	71.6	73.2	Original
WH11223721	M353154	RC11-2430	73.2	74.7	Original
WH11223721	M353155	RC11-2430	74.7	76.2	Original
WH11223721	M353156	RC11-2430	76.2	77.7	Original
WH11223721	M353157	RC11-2430	77.7	79.3	Original
WH11223721	M353158	RC11-2430	79.3	80.8	Original
WH11223721	M353159	RC11-2430	80.8	82.3	Original
WH11223721	M353161	RC11-2430	82.3	83.8	Original
WH11223721	M353162	RC11-2430	83.8	85.3	Original
WH11223721	M353163	RC11-2430	85.3	86.9	Original
WH11223721	M353164	RC11-2430	86.9	88.4	Original
WH11250640	M353165	RC11-2430	88.4	89.9	Original
WH11223721	M353166	RC11-2430	89.9	91.4	Original
WH11223721	M353167	RC11-2430	91.4	93.0	Original
WH11223721	M353168	RC11-2430	93.0	94.5	Original
WH11223721	M353170	RC11-2430	94.5	96.0	Duplicate
WH11223721	M353169	RC11-2430	94.5	96.0	Original
WH11223721	M353171	RC11-2430	96.0	97.5	Original
WH11223721	M353172	RC11-2430	97.5	99.1	Original
WH11223721	M353173	RC11-2430	99.1	100.6	Original
WH11223721	M353174	RC11-2430	100.6	102.1	Original
WH11223721	M353175	RC11-2430	102.1	103.6	Original
WH11223721	M353176	RC11-2430	103.6	105.2	Original
WH11223721	M353177	RC11-2430	105.2	106.7	Original
WH11223721	M353178	RC11-2430	106.7	108.2	Original
WH11223721	M353179	RC11-2430	108.2	109.7	Original
WH11223721	M353181	RC11-2430	109.7	111.3	Original
WH11223721	M353182	RC11-2430	111.3	112.8	Original
WH11223721	M353183	RC11-2430	112.8	114.3	Original
WH11223721	M353184	RC11-2430	114.3	115.8	Original
WH11223721	M353185	RC11-2430	115.8	117.3	Original
WH11223721	M353186	RC11-2430	117.3	118.9	Original
WH11223721	M353187	RC11-2430	118.9	120.4	Original
WH11223721	M353188	RC11-2430	120.4	121.9	Original

WH11223721	M353189	RC11-2430	121.9	123.4	Original
WH11223721	M353191	RC11-2430	123.4	125.0	Original
WH11223721	M353192	RC11-2430	125.0	126.5	Original
WH11223721	M353193	RC11-2430	126.5	128.0	Original
WH11223721	M353194	RC11-2430	128.0	129.5	Original
WH11223721	M353195	RC11-2430	129.5	131.1	Original
WH11223721	M353196	RC11-2430	131.1	132.6	Original
WH11223721	M353197	RC11-2430	132.6	134.1	Original
WH11223721	M353198	RC11-2430	134.1	135.6	Original
WH11223721	M353200	RC11-2430	135.6	137.2	Duplicate
WH11223721	M353199	RC11-2430	135.6	137.2	Original
WH11250640	M353201	RC11-2430	137.2	138.7	Original
WH11223721	M353202	RC11-2430	138.7	140.2	Original
WH11250640	M353203	RC11-2430	140.2	141.7	Original
WH11250640	M353204	RC11-2430	141.7	143.3	Original
WH11223721	M353205	RC11-2430	143.3	144.8	Original
WH11223721	M353206	RC11-2430	144.8	146.3	Original
WH11223721	M353207	RC11-2430	146.3	147.8	Original
WH11223721	M353208	RC11-2430	147.8	149.4	Original
WH11223721	M353209	RC11-2430	149.4	150.9	Original
WH11223721	M353211	RC11-2430	150.9	152.4	Original
WH11223721	M353212	RC11-2430	152.4	153.9	Original
WH11223721	M353213	RC11-2430	153.9	155.4	Original
WH11223721	M353214	RC11-2430	155.4	157.0	Original
WH11223721	M353215	RC11-2430	157.0	158.5	Original
WH11223721	M353216	RC11-2430	158.5	160.0	Original
WH11223721	M353217	RC11-2430	160.0	161.5	Original
WH11223721	M353218	RC11-2430	161.5	163.1	Original
WH11223721	M353219	RC11-2430	163.1	164.6	Original
WH11223721	M353221	RC11-2430	164.6	166.1	Original
WH11223721	M353222	RC11-2430	166.1	167.6	Original
WH11223721	M353223	RC11-2430	167.6	169.2	Original
WH11223721	M353224	RC11-2430	169.2	170.7	Original
WH11223721	M353225	RC11-2430	170.7	172.2	Original
WH11223721	M353226	RC11-2430	172.2	173.7	Original
WH11223721	M353227	RC11-2430	173.7	175.3	Original
WH11223721	M353228	RC11-2430	175.3	176.8	Original
WH11223721	M353230	RC11-2430	176.8	178.3	Duplicate
WH11223721	M353229	RC11-2430	176.8	178.3	Original
WH11223721	M353231	RC11-2430	178.3	179.8	Original
WH11223721	M353232	RC11-2430	179.8	181.4	Original
WH11223721	M353233	RC11-2430	181.4	182.9	Original
WH11223721	M353234	RC11-2430	182.9	184.4	Original
WH11223721	M353235	RC11-2430	184.4	185.9	Original
WH11223721	M353236	RC11-2430	185.9	187.4	Original
WH11223721	M353237	RC11-2430	187.4	189.0	Original
WH11223721	M353238	RC11-2430	189.0	190.5	Original
WH11223721	M353239	RC11-2430	190.5	192.0	Original
WH11223721	M353241	RC11-2430	192.0	193.6	Original
WH11223721	M353242	RC11-2430	193.6	195.1	Original
WH11223721	M353243	RC11-2430	195.1	196.6	Original
WH11223721	M353244	RC11-2430	196.6	198.1	Original

WH11223721	M353245	RC11-2430	198.1	199.6	Original
WH11223720	M349910	RC11-2431			Standard
WH11223720	M349810	RC11-2431			Blank
WH11223720	M349900	RC11-2431			Blank
WH11223720	M349880	RC11-2431			Standard
WH11223720	M349850	RC11-2431			Standard
WH11223720	M349870	RC11-2431			Blank
WH11223720	M349930	RC11-2431			Blank
WH11223720	M349940	RC11-2431			Standard
WH11223720	M349840	RC11-2431			Blank
WH11223720	M349820	RC11-2431			Standard
WH11223720	M349801	RC11-2431	0.0	1.5	Original
WH11223720	M349802	RC11-2431	1.5	3.0	Original
WH11223720	M349803	RC11-2431	3.0	4.6	Original
WH11223720	M349804	RC11-2431	4.6	6.1	Original
WH11223720	M349805	RC11-2431	6.1	7.6	Original
WH11223720	M349806	RC11-2431	7.6	9.1	Original
WH11223720	M349807	RC11-2431	9.1	10.7	Original
WH11223720	M349808	RC11-2431	10.7	12.2	Original
WH11223720	M349809	RC11-2431	12.2	13.7	Original
WH11223720	M349811	RC11-2431	13.7	15.2	Original
WH11223720	M349812	RC11-2431	15.2	16.8	Original
WH11223720	M349813	RC11-2431	16.8	18.3	Original
WH11223720	M349814	RC11-2431	18.3	19.8	Original
WH11223720	M349815	RC11-2431	19.8	21.3	Original
WH11223720	M349816	RC11-2431	21.3	22.9	Original
WH11223720	M349817	RC11-2431	22.9	24.4	Original
WH11223720	M349818	RC11-2431	24.4	25.9	Original
WH11223720	M349819	RC11-2431	25.9	27.4	Original
WH11223720	M349821	RC11-2431	27.4	29.0	Original
WH11223720	M349822	RC11-2431	29.0	30.5	Original
WH11223720	M349823	RC11-2431	30.5	32.0	Original
WH11223720	M349824	RC11-2431	32.0	33.5	Original
WH11223720	M349825	RC11-2431	33.5	35.0	Original
WH11223720	M349826	RC11-2431	35.0	36.6	Original
WH11223720	M349827	RC11-2431	36.6	38.1	Original
WH11223720	M349828	RC11-2431	38.1	39.6	Original
WH11223720	M349829	RC11-2431	39.6	41.2	Original
WH11223720	M349830	RC11-2431	39.6	41.2	Duplicate
WH11223720	M349831	RC11-2431	41.2	42.7	Original
WH11223720	M349832	RC11-2431	42.7	44.2	Original
WH11223720	M349833	RC11-2431	44.2	45.7	Original
WH11223720	M349834	RC11-2431	45.7	47.2	Original
WH11223720	M349835	RC11-2431	47.2	48.8	Original
WH11223720	M349836	RC11-2431	48.8	50.3	Original
WH11223720	M349837	RC11-2431	50.3	51.8	Original
WH11223720	M349838	RC11-2431	51.8	53.3	Original
WH11223720	M349839	RC11-2431	53.3	54.9	Original
WH11223720	M349841	RC11-2431	54.9	56.4	Original
WH11223720	M349842	RC11-2431	56.4	57.9	Original
WH11223720	M349843	RC11-2431	57.9	59.4	Original
WH11223720	M349844	RC11-2431	59.4	61.0	Original

WH11223720	M349845	RC11-2431	61.0	62.5	Original
WH11223720	M349846	RC11-2431	62.5	64.0	Original
WH11223720	M349847	RC11-2431	64.0	65.5	Original
WH11223720	M349848	RC11-2431	65.5	67.1	Original
WH11223720	M349849	RC11-2431	67.1	68.6	Original
WH11223720	M349851	RC11-2431	68.6	70.1	Original
WH11223720	M349852	RC11-2431	70.1	71.6	Original
WH11223720	M349853	RC11-2431	71.6	73.2	Original
WH11223720	M349854	RC11-2431	73.2	74.7	Original
WH11223720	M349855	RC11-2431	74.7	76.2	Original
WH11223720	M349856	RC11-2431	76.2	77.7	Original
WH11223720	M349857	RC11-2431	77.7	79.3	Original
WH11223720	M349858	RC11-2431	79.3	80.8	Original
WH11250640	M349859	RC11-2431	80.8	82.3	Original
WH11223720	M349860	RC11-2431	80.8	82.3	Duplicate
WH11223720	M349861	RC11-2431	82.3	83.8	Original
WH11223720	M349862	RC11-2431	83.8	85.3	Original
WH11223720	M349863	RC11-2431	85.3	86.9	Original
WH11223720	M349864	RC11-2431	86.9	88.4	Original
WH11223720	M349865	RC11-2431	88.4	89.9	Original
WH11223720	M349866	RC11-2431	89.9	91.4	Original
WH11223720	M349867	RC11-2431	91.4	93.0	Original
WH11223720	M349868	RC11-2431	93.0	94.5	Original
WH11223720	M349869	RC11-2431	94.5	96.0	Original
WH11223720	M349871	RC11-2431	96.0	97.5	Original
WH11223720	M349872	RC11-2431	97.5	99.1	Original
WH11223720	M349873	RC11-2431	99.1	100.6	Original
WH11223720	M349874	RC11-2431	100.6	102.1	Original
WH11223720	M349875	RC11-2431	102.1	103.6	Original
WH11223720	M349876	RC11-2431	103.6	105.2	Original
WH11223720	M349877	RC11-2431	105.2	106.7	Original
WH11223720	M349878	RC11-2431	106.7	108.2	Original
WH11223720	M349879	RC11-2431	108.2	109.7	Original
WH11223720	M349881	RC11-2431	109.7	111.3	Original
WH11223720	M349882	RC11-2431	111.3	112.8	Original
WH11223720	M349883	RC11-2431	112.8	114.3	Original
WH11223720	M349884	RC11-2431	114.3	115.8	Original
WH11223720	M349885	RC11-2431	115.8	117.3	Original
WH11223720	M349886	RC11-2431	117.3	118.9	Original
WH11223720	M349887	RC11-2431	118.9	120.4	Original
WH11223720	M349888	RC11-2431	120.4	121.9	Original
	M349889	RC11-2431	121.9	123.4	Original
WH11223720	M349890	RC11-2431	121.9	123.4	Duplicate
WH11223720	M349891	RC11-2431	123.4	125.0	Original
WH11223720	M349892	RC11-2431	125.0	126.5	Original
WH11223720	M349893	RC11-2431	126.5	128.0	Original
WH11223720	M349894	RC11-2431	128.0	129.5	Original
WH11223720	M349895	RC11-2431	129.5	131.1	Original
WH11250640	M349896	RC11-2431	131.1	132.6	Original
WH11223720	M349897	RC11-2431	132.6	134.1	Original
WH11223720	M349898	RC11-2431	134.1	135.6	Original
WH11223720	M349899	RC11-2431	135.6	137.2	Original

WH11223720	M349901	RC11-2431	137.2	138.7	Original
WH11223720	M349902	RC11-2431	138.7	140.2	Original
WH11223720	M349903	RC11-2431	140.2	141.7	Original
WH11223720	M349904	RC11-2431	141.7	143.3	Original
WH11223720	M349905	RC11-2431	143.3	144.8	Original
WH11223720	M349906	RC11-2431	144.8	146.3	Original
WH11223720	M349907	RC11-2431	146.3	147.8	Original
WH11223720	M349908	RC11-2431	147.8	149.4	Original
WH11223720	M349909	RC11-2431	149.4	150.9	Original
WH11223720	M349911	RC11-2431	150.9	152.4	Original
WH11223720	M349912	RC11-2431	152.4	153.9	Original
WH11223720	M349913	RC11-2431	153.9	155.4	Original
WH11223720	M349914	RC11-2431	155.4	157.0	Original
WH11223720	M349915	RC11-2431	157.0	158.5	Original
WH11223720	M349916	RC11-2431	158.5	160.0	Original
WH11223720	M349917	RC11-2431	160.0	161.5	Original
WH11223720	M349918	RC11-2431	161.5	163.1	Original
WH11223720	M349919	RC11-2431	163.1	164.6	Original
WH11223720	M349920	RC11-2431	163.1	164.6	Duplicate
WH11223720	M349921	RC11-2431	164.6	166.1	Original
WH11223720	M349922	RC11-2431	166.1	167.6	Original
WH11223720	M349923	RC11-2431	167.6	169.2	Original
WH11223720	M349924	RC11-2431	169.2	170.7	Original
WH11223720	M349925	RC11-2431	170.7	172.2	Original
WH11223720	M349926	RC11-2431	172.2	173.7	Original
WH11223720	M349927	RC11-2431	173.7	175.3	Original
WH11223720	M349928	RC11-2431	175.3	176.8	Original
WH11223720	M349929	RC11-2431	176.8	178.3	Original
WH11223720	M349931	RC11-2431	178.3	179.8	Original
WH11223720	M349932	RC11-2431	179.8	181.4	Original
WH11223720	M349933	RC11-2431	181.4	182.9	Original
WH11223720	M349934	RC11-2431	182.9	184.4	Original
WH11223720	M349935	RC11-2431	184.4	185.9	Original
WH11223720	M349936	RC11-2431	185.9	187.4	Original
WH11223720	M349937	RC11-2431	187.4	189.0	Original
WH11223720	M349938	RC11-2431	189.0	190.5	Original
WH11223720	M349939	RC11-2431	190.5	192.0	Original
WH11223720	M349941	RC11-2431	192.0	193.6	Original
WH11223720	M349942	RC11-2431	193.6	195.1	Original
WH11223720	M349943	RC11-2431	195.1	196.6	Original
WH11223720	M349944	RC11-2431	196.6	198.1	Original
WH11223720	M349945	RC11-2431	198.1	199.6	Original
WH11215859	M350000	RC11-2432			Blank
WH11215859	M349990	RC11-2432			Blank
WH11215859	M350023	RC11-2432			Original
WH11215859	M349960	RC11-2432			Blank
WH11215859	M350010	RC11-2432			Standard
WH11215859	M349970	RC11-2432			Standard
WH11215859	M349951	RC11-2432	0.0	1.5	Original
WH11215859	M349952	RC11-2432	1.5	3.0	Original
WH11215859	M349953	RC11-2432	3.0	4.6	Original
WH11215859	M349954	RC11-2432	4.6	6.1	Original

WH11215859	M349955	RC11-2432	6.1	7.6	Original
WH11215859	M349956	RC11-2432	7.6	9.1	Original
WH11215859	M349957	RC11-2432	9.1	10.7	Original
WH11215859	M349958	RC11-2432	10.7	12.2	Original
WH11215859	M349959	RC11-2432	12.2	13.7	Original
WH11215859	M349961	RC11-2432	13.7	15.2	Original
WH11215859	M349962	RC11-2432	15.2	16.8	Original
WH11215859	M349963	RC11-2432	16.8	18.3	Original
WH11215859	M349964	RC11-2432	18.3	19.8	Original
WH11215859	M349965	RC11-2432	19.8	21.3	Original
WH11215859	M349966	RC11-2432	21.3	22.9	Original
WH11215859	M349967	RC11-2432	22.9	24.4	Original
WH11215859	M349968	RC11-2432	24.4	25.9	Original
WH11215859	M349969	RC11-2432	25.9	27.4	Original
WH11215859	M349971	RC11-2432	27.4	29.0	Original
WH11215859	M349972	RC11-2432	29.0	30.5	Original
WH11215859	M349973	RC11-2432	30.5	32.0	Original
WH11215859	M349974	RC11-2432	32.0	33.5	Original
WH11215859	M349975	RC11-2432	33.5	35.0	Original
WH11215859	M349976	RC11-2432	35.0	36.6	Original
WH11215859	M349977	RC11-2432	36.6	38.1	Original
WH11215859	M349978	RC11-2432	38.1	39.6	Original
WH11215859	M349980	RC11-2432	39.6	41.2	Duplicate
WH11215859	M349979	RC11-2432	39.6	41.2	Original
WH11215859	M349981	RC11-2432	41.2	42.7	Original
WH11215859	M349982	RC11-2432	42.7	44.2	Original
WH11215859	M349983	RC11-2432	44.2	45.7	Original
WH11215859	M349984	RC11-2432	45.7	47.2	Original
WH11215859	M349985	RC11-2432	47.2	48.8	Original
WH11215859	M349986	RC11-2432	48.8	50.3	Original
WH11215859	M349987	RC11-2432	50.3	51.8	Original
WH11215859	M349988	RC11-2432	51.8	53.3	Original
WH11215859	M349989	RC11-2432	53.3	54.9	Original
WH11215859	M349991	RC11-2432	54.9	56.4	Original
WH11215859	M349992	RC11-2432	56.4	57.9	Original
WH11215859	M349993	RC11-2432	57.9	59.4	Original
WH11215859	M349994	RC11-2432	59.4	61.0	Original
WH11215859	M349995	RC11-2432	61.0	62.5	Original
WH11215859	M349996	RC11-2432	62.5	64.0	Original
WH11215859	M349997	RC11-2432	64.0	65.5	Original
WH11215859	M349998	RC11-2432	65.5	67.1	Original
WH11215859	M349999	RC11-2432	67.1	68.6	Original
WH11215859	M350001	RC11-2432	68.6	70.1	Original
WH11215859	M350002	RC11-2432	70.1	71.6	Original
WH11215859	M350003	RC11-2432	71.6	73.2	Original
WH11215859	M350004	RC11-2432	73.2	74.7	Original
WH11215859	M350005	RC11-2432	74.7	76.2	Original
WH11215859	M350006	RC11-2432	76.2	77.7	Original
WH11215859	M350007	RC11-2432	77.7	79.3	Original
WH11215859	M350008	RC11-2432	79.3	80.8	Original
WH11215859	M350009	RC11-2432	80.8	82.3	Original
WH11215859	M350011	RC11-2432	82.3	83.8	Original

WH11215859	M350012	RC11-2432	83.8	85.3	Original
WH11215859	M350013	RC11-2432	85.3	86.9	Original
WH11215859	M350014	RC11-2432	86.9	88.4	Original
WH11215859	M350015	RC11-2432	88.4	89.9	Original
WH11215859	M350016	RC11-2432	89.9	91.4	Original
WH11215859	M350017	RC11-2432	91.4	93.0	Original
WH11215859	M350018	RC11-2432	93.0	94.5	Original
WH11215859	M350019	RC11-2432	94.5	96.0	Original
WH11215859	M350021	RC11-2432	96.0	97.5	Original
WH11215859	M350020	RC11-2432	96.0	97.5	Duplicate
WH11215859	M350022	RC11-2432	97.5	99.1	Original
WH11215858	M350150	RC11-2433			Blank
WH11215858	M350120	RC11-2433			Blank
WH11215858	M350130	RC11-2433			Standard
WH11215858	M350160	RC11-2433			Standard
WH11215858	M350101	RC11-2433	0.0	1.5	Original
WH11215858	M350102	RC11-2433	1.5	3.0	Original
WH11215858	M350103	RC11-2433	3.0	4.6	Original
WH11215858	M350104	RC11-2433	4.6	6.1	Original
WH11215858	M350105	RC11-2433	6.1	7.6	Original
WH11215858	M350106	RC11-2433	7.6	9.1	Original
WH11215858	M350107	RC11-2433	9.1	10.7	Original
WH11215858	M350108	RC11-2433	10.7	12.2	Original
WH11215858	M350109	RC11-2433	12.2	13.7	Original
WH11215858	M350110	RC11-2433	12.2	13.7	Duplicate
WH11215858	M350111	RC11-2433	13.7	15.2	Original
WH11215858	M350112	RC11-2433	15.2	16.8	Original
WH11215858	M350113	RC11-2433	16.8	18.3	Original
WH11215858	M350114	RC11-2433	18.3	19.8	Original
WH11215858	M350115	RC11-2433	19.8	21.3	Original
WH11215858	M350116	RC11-2433	21.3	22.9	Original
WH11215858	M350117	RC11-2433	22.9	24.4	Original
WH11215858	M350118	RC11-2433	24.4	25.9	Original
WH11215858	M350119	RC11-2433	25.9	27.4	Original
WH11215858	M350121	RC11-2433	27.4	29.0	Original
WH11215858	M350122	RC11-2433	29.0	30.5	Original
WH11215858	M350123	RC11-2433	30.5	32.0	Original
WH11215858	M350124	RC11-2433	32.0	33.5	Original
WH11215858	M350125	RC11-2433	33.5	35.0	Original
WH11215858	M350126	RC11-2433	35.0	36.6	Original
WH11215858	M350127	RC11-2433	36.6	38.1	Original
WH11215858	M350128	RC11-2433	38.1	39.6	Original
WH11215858	M350129	RC11-2433	39.6	41.2	Original
WH11215858	M350131	RC11-2433	41.2	42.7	Original
WH11215858	M350132	RC11-2433	42.7	44.2	Original
WH11215858	M350133	RC11-2433	44.2	45.7	Original
WH11215858	M350134	RC11-2433	45.7	47.2	Original
WH11215858	M350135	RC11-2433	47.2	48.8	Original
WH11215858	M350136	RC11-2433	48.8	50.3	Original
WH11215858	M350137	RC11-2433	50.3	51.8	Original
WH11215858	M350138	RC11-2433	51.8	53.3	Original
WH11215858	M350139	RC11-2433	53.3	54.9	Original

WH11215858	M350140	RC11-2433	53.3	54.9	Duplicate
WH11215858	M350141	RC11-2433	54.9	56.4	Original
WH11215858	M350142	RC11-2433	56.4	57.9	Original
WH11215858	M350143	RC11-2433	57.9	59.4	Original
WH11215858	M350144	RC11-2433	59.4	61.0	Original
WH11215858	M350145	RC11-2433	61.0	62.5	Original
WH11215858	M350146	RC11-2433	62.5	64.0	Original
WH11215858	M350147	RC11-2433	64.0	65.5	Original
WH11215858	M350148	RC11-2433	65.5	67.1	Original
WH11215858	M350149	RC11-2433	67.1	68.6	Original
WH11215858	M350151	RC11-2433	68.6	70.1	Original
WH11215858	M350152	RC11-2433	70.1	71.6	Original
WH11215858	M350153	RC11-2433	71.6	73.2	Original
WH11215858	M350154	RC11-2433	73.2	74.7	Original
WH11215858	M350155	RC11-2433	74.7	76.2	Original
WH11215858	M350156	RC11-2433	76.2	77.7	Original
WH11215858	M350157	RC11-2433	77.7	79.3	Original
WH11215858	M350158	RC11-2433	79.3	80.8	Original
WH11215858	M350159	RC11-2433	80.8	82.3	Original
WH11215858	M350161	RC11-2433	82.3	83.8	Original
WH11215858	M350162	RC11-2433	83.8	85.3	Original
WH11215858	M350163	RC11-2433	85.3	86.9	Original
WH11215858	M350164	RC11-2433	86.9	88.4	Original
WH11215858	M350165	RC11-2433	88.4	89.9	Original
WH11235204	M350210	RC11-2434			Blank
WH11235204	M350220	RC11-2434			Standard
WH11235204	M350270	RC11-2434			Blank
WH11235204	M350240	RC11-2434			Blank
WH11235204	M350250	RC11-2434			Standard
WH11235204	M350280	RC11-2434			Standard
WH11235204	M350201	RC11-2434	0.0	1.5	Original
WH11235204	M350202	RC11-2434	1.5	3.0	Original
WH11235204	M350203	RC11-2434	3.0	4.6	Original
WH11235204	M350204	RC11-2434	4.6	6.1	Original
WH11235204	M350205	RC11-2434	6.1	7.6	Original
WH11235204	M350206	RC11-2434	7.6	9.1	Original
WH11235204	M350207	RC11-2434	9.1	10.7	Original
WH11235204	M350208	RC11-2434	10.7	12.2	Original
WH11235204	M350209	RC11-2434	12.2	13.7	Original
WH11235204	M350211	RC11-2434	13.7	15.2	Original
WH11235204	M350212	RC11-2434	15.2	16.8	Original
WH11235204	M350213	RC11-2434	16.8	18.3	Original
WH11235204	M350214	RC11-2434	18.3	19.8	Original
WH11235204	M350215	RC11-2434	19.8	21.3	Original
WH11235204	M350216	RC11-2434	21.3	22.9	Original
WH11235204	M350217	RC11-2434	22.9	24.4	Original
WH11235204	M350218	RC11-2434	24.4	25.9	Original
WH11235204	M350219	RC11-2434	25.9	27.4	Original
WH11235204	M350221	RC11-2434	27.4	29.0	Original
WH11235204	M350222	RC11-2434	29.0	30.5	Original
WH11235204	M350223	RC11-2434	30.5	32.0	Original
WH11235204	M350224	RC11-2434	32.0	33.5	Original

WH11235204	M350225	RC11-2434	33.5	35.0	Original
WH11235204	M350226	RC11-2434	35.0	36.6	Original
WH11235204	M350227	RC11-2434	36.6	38.1	Original
WH11235204	M350228	RC11-2434	38.1	39.6	Original
WH11235204	M350229	RC11-2434	39.6	41.2	Original
WH11235204	M350230	RC11-2434	39.6	41.2	Duplicate
WH11235204	M350231	RC11-2434	41.2	42.7	Original
WH11235204	M350232	RC11-2434	42.7	44.2	Original
WH11235204	M350233	RC11-2434	44.2	45.7	Original
WH11235204	M350234	RC11-2434	45.7	47.2	Original
WH11235204	M350235	RC11-2434	47.2	48.8	Original
WH11235204	M350236	RC11-2434	48.8	50.3	Original
WH11235204	M350237	RC11-2434	50.3	51.8	Original
WH11235204	M350238	RC11-2434	51.8	53.3	Original
WH11235204	M350239	RC11-2434	53.3	54.9	Original
WH11235204	M350241	RC11-2434	54.9	56.4	Original
WH11235204	M350242	RC11-2434	56.4	57.9	Original
WH11235204	M350243	RC11-2434	57.9	59.4	Original
WH11235204	M350244	RC11-2434	59.4	61.0	Original
WH11235204	M350245	RC11-2434	61.0	62.5	Original
WH11235204	M350246	RC11-2434	62.5	64.0	Original
WH11235204	M350247	RC11-2434	64.0	65.5	Original
WH11235204	M350248	RC11-2434	65.5	67.1	Original
WH11235204	M350249	RC11-2434	67.1	68.6	Original
WH11235204	M350251	RC11-2434	68.6	70.1	Original
WH11235204	M350252	RC11-2434	70.1	71.6	Original
WH11235204	M350253	RC11-2434	71.6	73.2	Original
WH11235204	M350254	RC11-2434	73.2	74.7	Original
WH11235204	M350255	RC11-2434	74.7	76.2	Original
WH11235204	M350256	RC11-2434	76.2	77.7	Original
WH11235204	M350257	RC11-2434	77.7	79.3	Original
WH11235204	M350258	RC11-2434	79.3	80.8	Original
WH11235204	M350259	RC11-2434	80.8	82.3	Original
WH11235204	M350260	RC11-2434	80.8	82.3	Duplicate
WH11235204	M350261	RC11-2434	82.3	83.8	Original
WH11235204	M350262	RC11-2434	83.8	85.3	Original
WH11235204	M350263	RC11-2434	85.3	86.9	Original
WH11235204	M350264	RC11-2434	86.9	88.4	Original
WH11235204	M350265	RC11-2434	88.4	89.9	Original
WH11235204	M350266	RC11-2434	89.9	91.4	Original
WH11235204	M350267	RC11-2434	91.4	93.0	Original
WH11235204	M350268	RC11-2434	93.0	94.5	Original
WH11235204	M350269	RC11-2434	94.5	96.0	Original
WH11235204	M350271	RC11-2434	96.0	97.5	Original
WH11235204	M350272	RC11-2434	97.5	99.1	Original
WH11235204	M350273	RC11-2434	99.1	100.6	Original
WH11235204	M350274	RC11-2434	100.6	102.1	Original
WH11235204	M350275	RC11-2434	102.1	103.6	Original
WH11235204	M350276	RC11-2434	103.6	105.2	Original
WH11235204	M350277	RC11-2434	105.2	106.7	Original
WH11235204	M350278	RC11-2434	106.7	108.2	Original
WH11235204	M350279	RC11-2434	108.2	109.7	Original

WH11235204	M350281	RC11-2434	109.7	111.3	Original
WH11235204	M350282	RC11-2434	111.3	112.8	Original
WH11235204	M350283	RC11-2434	112.8	114.3	Original
WH11235204	M350284	RC11-2434	114.3	115.8	Original
WH11235204	M350285	RC11-2434	115.8	117.3	Original
WH11235204	M350286	RC11-2434	117.3	118.9	Original
WH11235204	M350287	RC11-2434	118.9	120.4	Original
WH11235205	M350330	RC11-2435			Blank
WH11235205	M350360	RC11-2435			Blank
WH11235205	M350370	RC11-2435			Standard
WH11235205	M350310	RC11-2435			Standard
WH11235205	M350340	RC11-2435			Standard
WH11235205	M350301	RC11-2435	0.0	1.5	Original
WH11235205	M350302	RC11-2435	1.5	3.0	Original
WH11235205	M350303	RC11-2435	3.0	4.6	Original
WH11235205	M350304	RC11-2435	4.6	6.1	Original
WH11235205	M350305	RC11-2435	6.1	7.6	Original
WH11235205	M350306	RC11-2435	7.6	9.1	Original
WH11235205	M350307	RC11-2435	9.1	10.7	Original
WH11235205	M350308	RC11-2435	10.7	12.2	Original
WH11235205	M350309	RC11-2435	12.2	13.7	Original
WH11235205	M350311	RC11-2435	13.7	15.2	Original
WH11235205	M350312	RC11-2435	15.2	16.8	Original
WH11235205	M350313	RC11-2435	16.8	18.3	Original
WH11235205	M350314	RC11-2435	18.3	19.8	Original
WH11235205	M350315	RC11-2435	19.8	21.3	Original
WH11235205	M350316	RC11-2435	21.3	22.9	Original
WH11235205	M350317	RC11-2435	22.9	24.4	Original
WH11235205	M350318	RC11-2435	24.4	25.9	Original
WH11235205	M350319	RC11-2435	25.9	27.4	Original
WH11235205	M350320	RC11-2435	25.9	27.4	Duplicate
WH11235205	M350321	RC11-2435	27.4	29.0	Original
WH11235205	M350322	RC11-2435	29.0	30.5	Original
WH11235205	M350323	RC11-2435	30.5	32.0	Original
WH11235205	M350324	RC11-2435	32.0	33.5	Original
WH11235205	M350325	RC11-2435	33.5	35.0	Original
WH11235205	M350326	RC11-2435	35.0	36.6	Original
WH11235205	M350327	RC11-2435	36.6	38.1	Original
WH11235205	M350328	RC11-2435	38.1	39.6	Original
WH11235205	M350329	RC11-2435	39.6	41.2	Original
WH11235205	M350331	RC11-2435	41.2	42.7	Original
WH11235205	M350332	RC11-2435	42.7	44.2	Original
WH11235205	M350333	RC11-2435	44.2	45.7	Original
WH11235205	M350334	RC11-2435	45.7	47.2	Original
WH11235205	M350335	RC11-2435	47.2	48.8	Original
WH11235205	M350336	RC11-2435	48.8	50.3	Original
WH11235205	M350337	RC11-2435	50.3	51.8	Original
WH11235205	M350338	RC11-2435	51.8	53.3	Original
WH11235205	M350339	RC11-2435	53.3	54.9	Original
WH11235205	M350341	RC11-2435	54.9	56.4	Original
WH11235205	M350342	RC11-2435	56.4	57.9	Original
WH11235205	M350343	RC11-2435	57.9	59.4	Original

WH11235205	M350344	RC11-2435	59.4	61.0	Original
WH11235205	M350345	RC11-2435	61.0	62.5	Original
WH11235205	M350346	RC11-2435	62.5	64.0	Original
WH11235205	M350347	RC11-2435	64.0	65.5	Original
WH11235205	M350348	RC11-2435	65.5	67.1	Original
WH11235205	M350349	RC11-2435	67.1	68.6	Original
WH11235205	M350350	RC11-2435	67.1	68.6	Duplicate
WH11235205	M350351	RC11-2435	68.6	70.1	Original
WH11235205	M350352	RC11-2435	70.1	71.6	Original
WH11235205	M350353	RC11-2435	71.6	73.2	Original
WH11235205	M350354	RC11-2435	73.2	74.7	Original
WH11235205	M350355	RC11-2435	74.7	76.2	Original
WH11235205	M350356	RC11-2435	76.2	77.7	Original
WH11235205	M350357	RC11-2435	77.7	79.3	Original
WH11235205	M350358	RC11-2435	79.3	80.8	Original
WH11235205	M350359	RC11-2435	80.8	82.3	Original
WH11235205	M350361	RC11-2435	82.3	83.8	Original
WH11235205	M350362	RC11-2435	83.8	85.3	Original
WH11235205	M350363	RC11-2435	85.3	86.9	Original
WH11235205	M350364	RC11-2435	86.9	88.4	Original
WH11235205	M350365	RC11-2435	88.4	89.9	Original
WH11235205	M350366	RC11-2435	89.9	91.4	Original
WH11235205	M350367	RC11-2435	91.4	93.0	Original
WH11235205	M350368	RC11-2435	93.0	94.5	Original
WH11235205	M350369	RC11-2435	94.5	96.0	Original
WH11235205	M350371	RC11-2435	96.0	97.5	Original
WH11235205	M350372	RC11-2435	97.5	99.1	Original
WH11235205	M350373	RC11-2435	99.1	100.6	Original
WH11235205	M350374	RC11-2435	100.6	102.1	Original
WH11235205	M350375	RC11-2435	102.1	103.6	Original
WH11235205	M350376	RC11-2435	103.6	105.2	Original
WH11235205	M350377	RC11-2435	105.2	106.7	Original
WH11235205	M350378	RC11-2435	106.7	108.2	Original
WH11235205	M350379	RC11-2435	108.2	109.7	Original
WH11235205	M350380	RC11-2435	108.2	109.7	Duplicate
WH11235205	M350381	RC11-2435	109.7	111.3	Original
WH11235205	M350382	RC11-2435	111.3	112.8	Original
WH11235205	M350383	RC11-2435	112.8	114.3	Original
WH11235205	M350384	RC11-2435	114.3	115.8	Original
WH11235205	M350385	RC11-2435	115.8	117.3	Original
WH11235205	M350386	RC11-2435	117.3	118.9	Original
WH11235205	M350387	RC11-2435	118.9	120.4	Original
WH11235206	M350420	RC11-2436			Blank
WH11235206	M350490	RC11-2436			Standard
WH11235206	M350430	RC11-2436			Standard
WH11235206	M350480	RC11-2436			Blank
WH11235206	M350450	RC11-2436			Blank
WH11235206	M350510	RC11-2436			Blank
WH11235206	M350460	RC11-2436			Standard
WH11235206	M350401	RC11-2436	0.0	1.5	Original
WH11235206	M350402	RC11-2436	1.5	3.0	Original
WH11235206	M350403	RC11-2436	3.0	4.6	Original

WH11235206	M350404	RC11-2436	4.6	6.1	Original
WH11235206	M350405	RC11-2436	6.1	7.6	Original
WH11235206	M350406	RC11-2436	7.6	9.1	Original
WH11235206	M350407	RC11-2436	9.1	10.7	Original
WH11235206	M350408	RC11-2436	10.7	12.2	Original
WH11235206	M350410	RC11-2436	12.2	13.7	Duplicate
WH11235206	M350409	RC11-2436	12.2	13.7	Original
WH11235206	M350411	RC11-2436	13.7	15.2	Original
WH11235206	M350412	RC11-2436	15.2	16.8	Original
WH11235206	M350413	RC11-2436	16.8	18.3	Original
WH11235206	M350414	RC11-2436	18.3	19.8	Original
WH11235206	M350415	RC11-2436	19.8	21.3	Original
WH11235206	M350416	RC11-2436	21.3	22.9	Original
WH11235206	M350417	RC11-2436	22.9	24.4	Original
WH11235206	M350418	RC11-2436	24.4	25.9	Original
WH11235206	M350419	RC11-2436	25.9	27.4	Original
WH11235206	M350421	RC11-2436	27.4	29.0	Original
WH11235206	M350422	RC11-2436	29.0	30.5	Original
WH11235206	M350423	RC11-2436	30.5	32.0	Original
WH11235206	M350424	RC11-2436	32.0	33.5	Original
WH11235206	M350425	RC11-2436	33.5	35.0	Original
WH11235206	M350426	RC11-2436	35.0	36.6	Original
WH11235206	M350427	RC11-2436	36.6	38.1	Original
WH11235206	M350428	RC11-2436	38.1	39.6	Original
WH11235206	M350429	RC11-2436	39.6	41.2	Original
WH11235206	M350431	RC11-2436	41.2	42.7	Original
WH11235206	M350432	RC11-2436	42.7	44.2	Original
WH11235206	M350433	RC11-2436	44.2	45.7	Original
WH11235206	M350434	RC11-2436	45.7	47.2	Original
WH11235206	M350435	RC11-2436	47.2	48.8	Original
WH11235206	M350436	RC11-2436	48.8	50.3	Original
WH11235206	M350437	RC11-2436	50.3	51.8	Original
WH11235206	M350438	RC11-2436	51.8	53.3	Original
WH11235206	M350439	RC11-2436	53.3	54.9	Original
WH11235206	M350440	RC11-2436	53.3	54.9	Duplicate
WH11235206	M350441	RC11-2436	54.9	56.4	Original
WH11235206	M350442	RC11-2436	56.4	57.9	Original
WH11235206	M350443	RC11-2436	57.9	59.4	Original
WH11235206	M350444	RC11-2436	59.4	61.0	Original
WH11235206	M350445	RC11-2436	61.0	62.5	Original
WH11235206	M350446	RC11-2436	62.5	64.0	Original
WH11235206	M350447	RC11-2436	64.0	65.5	Original
WH11235206	M350448	RC11-2436	65.5	67.1	Original
WH11235206	M350449	RC11-2436	67.1	68.6	Original
WH11235206	M350451	RC11-2436	68.6	70.1	Original
WH11235206	M350452	RC11-2436	70.1	71.6	Original
WH11235206	M350453	RC11-2436	71.6	73.2	Original
WH11235206	M350454	RC11-2436	73.2	74.7	Original
WH11235206	M350455	RC11-2436	74.7	76.2	Original
WH11235206	M350456	RC11-2436	76.2	77.7	Original
WH11235206	M350457	RC11-2436	77.7	79.3	Original
WH11235206	M350458	RC11-2436	79.3	80.8	Original

WH11235206	M350459	RC11-2436	80.8	82.3	Original
WH11235206	M350461	RC11-2436	82.3	83.8	Original
WH11235206	M350462	RC11-2436	83.8	85.3	Original
WH11235206	M350463	RC11-2436	85.3	86.9	Original
WH11235206	M350464	RC11-2436	86.9	88.4	Original
WH11235206	M350465	RC11-2436	88.4	89.9	Original
WH11235206	M350466	RC11-2436	89.9	91.4	Original
WH11235206	M350467	RC11-2436	91.4	93.0	Original
WH11235206	M350468	RC11-2436	93.0	94.5	Original
WH11235206	M350469	RC11-2436	94.5	96.0	Original
WH11235206	M350470	RC11-2436	94.5	96.0	Duplicate
WH11235206	M350471	RC11-2436	96.0	97.5	Original
WH11235206	M350472	RC11-2436	97.5	99.1	Original
WH11235206	M350473	RC11-2436	99.1	100.6	Original
WH11235206	M350474	RC11-2436	100.6	102.1	Original
WH11235206	M350475	RC11-2436	102.1	103.6	Original
WH11235206	M350476	RC11-2436	103.6	105.2	Original
WH11235206	M350477	RC11-2436	105.2	106.7	Original
WH11235206	M350478	RC11-2436	106.7	108.2	Original
WH11235206	M350479	RC11-2436	108.2	109.7	Original
WH11235206	M350481	RC11-2436	109.7	111.3	Original
WH11235206	M350482	RC11-2436	111.3	112.8	Original
WH11235206	M350483	RC11-2436	112.8	114.3	Original
WH11235206	M350484	RC11-2436	114.3	115.8	Original
WH11235206	M350485	RC11-2436	115.8	117.3	Original
WH11235206	M350486	RC11-2436	117.3	118.9	Original
WH11235206	M350487	RC11-2436	118.9	120.4	Original
WH11235206	M350488	RC11-2436	120.4	121.9	Original
WH11235206	M350489	RC11-2436	121.9	123.4	Original
WH11235206	M350491	RC11-2436	123.4	125.0	Original
WH11235206	M350492	RC11-2436	125.0	126.5	Original
WH11235206	M350493	RC11-2436	126.5	128.0	Original
WH11235206	M350494	RC11-2436	128.0	129.5	Original
WH11235206	M350495	RC11-2436	129.5	131.1	Original
WH11235206	M350496	RC11-2436	131.1	132.6	Original
WH11235206	M350497	RC11-2436	132.6	134.1	Original
WH11235206	M350498	RC11-2436	134.1	135.6	Original
WH11235206	M350499	RC11-2436	135.6	137.2	Original
WH11235206	M350500	RC11-2436	135.6	137.2	Duplicate
WH11235206	M350501	RC11-2436	137.2	138.7	Original
WH11235206	M350502	RC11-2436	138.7	140.2	Original
WH11235206	M350503	RC11-2436	140.2	141.7	Original
WH11235206	M350504	RC11-2436	141.7	143.3	Original
WH11235206	M350505	RC11-2436	143.3	144.8	Original
WH11235206	M350506	RC11-2436	144.8	146.3	Original
WH11235206	M350507	RC11-2436	146.3	147.8	Original
WH11235206	M350508	RC11-2436	147.8	149.4	Original
WH11235206	M350509	RC11-2436	149.4	150.9	Original
WH11235206	M350511	RC11-2436	150.9	152.4	Original
WH11235206	M350512	RC11-2436	152.4	153.9	Original
WH11235206	M350513	RC11-2436	153.9	155.4	Original
WH11235206	M350514	RC11-2436	155.4	157.0	Original

WH11235206	M350515	RC11-2436	157.0	158.5	Original
WH11235206	M350516	RC11-2436	158.5	160.0	Original
WH11235207	m350580	RC11-2437			Standard
WH11235207	m350560	RC11-2437			Blank
WH11235207	m350600	RC11-2437			Blank
WH11235207	m350640	RC11-2437			Standard
WH11235207	m350610	RC11-2437			Standard
WH11235207	m350630	RC11-2437			Blank
WH11235207	m350666	RC11-2437			Blank
WH11235207	m350551	RC11-2437	0.0	1.5	Original
WH11235207	m350552	RC11-2437	1.5	3.0	Original
WH11235207	m350553	RC11-2437	3.0	4.6	Original
WH11235207	m350554	RC11-2437	4.6	6.1	Original
WH11235207	m350555	RC11-2437	6.1	7.6	Original
WH11235207	m350556	RC11-2437	7.6	9.1	Original
WH11235207	m350557	RC11-2437	9.1	10.7	Original
WH11235207	m350558	RC11-2437	10.7	12.2	Original
WH11235207	m350559	RC11-2437	12.2	13.7	Original
WH11235207	m350561	RC11-2437	13.7	15.2	Original
WH11235207	m350562	RC11-2437	15.2	16.8	Original
WH11235207	m350563	RC11-2437	16.8	18.3	Original
WH11235207	m350564	RC11-2437	18.3	19.8	Original
WH11235207	m350565	RC11-2437	19.8	21.3	Original
WH11235207	m350566	RC11-2437	21.3	22.9	Original
WH11235207	m350567	RC11-2437	22.9	24.4	Original
WH11235207	m350568	RC11-2437	24.4	25.9	Original
WH11235207	m350569	RC11-2437	25.9	27.4	Original
WH11235207	m350570	RC11-2437	25.9	27.4	Duplicate
WH11235207	m350571	RC11-2437	27.4	29.0	Original
WH11235207	m350572	RC11-2437	29.0	30.5	Original
WH11235207	m350573	RC11-2437	30.5	32.0	Original
WH11235207	m350574	RC11-2437	32.0	33.5	Original
WH11235207	m350575	RC11-2437	33.5	35.0	Original
WH11235207	m350576	RC11-2437	35.0	36.6	Original
WH11235207	m350577	RC11-2437	36.6	38.1	Original
WH11235207	m350578	RC11-2437	38.1	39.6	Original
WH11235207	m350579	RC11-2437	39.6	41.2	Original
WH11235207	m350581	RC11-2437	41.2	42.7	Original
WH11235207	m350582	RC11-2437	42.7	44.2	Original
WH11235207	m350583	RC11-2437	44.2	45.7	Original
WH11235207	m350584	RC11-2437	45.7	47.2	Original
WH11235207	m350585	RC11-2437	47.2	48.8	Original
WH11235207	m350586	RC11-2437	48.8	50.3	Original
WH11235207	m350587	RC11-2437	50.3	51.8	Original
WH11235207	m350588	RC11-2437	51.8	53.3	Original
WH11235207	m350589	RC11-2437	53.3	54.9	Original
WH11235207	m350590	RC11-2437	53.3	54.9	Duplicate
WH11235207	m350591	RC11-2437	54.9	56.4	Original
WH11235207	m350592	RC11-2437	56.4	57.9	Original
WH11235207	m350593	RC11-2437	57.9	59.4	Original
WH11235207	m350594	RC11-2437	59.4	61.0	Original
WH11235207	m350595	RC11-2437	61.0	62.5	Original

WH11235207	m350596	RC11-2437	62.5	64.0	Original
WH11235207	m350597	RC11-2437	64.0	65.5	Original
WH11235207	m350598	RC11-2437	65.5	67.1	Original
WH11235207	m350599	RC11-2437	67.1	68.6	Original
WH11235207	m350601	RC11-2437	68.6	70.1	Original
WH11235207	m350602	RC11-2437	70.1	71.6	Original
WH11235207	m350603	RC11-2437	71.6	73.2	Original
WH11235207	m350604	RC11-2437	73.2	74.7	Original
WH11235207	m350605	RC11-2437	74.7	76.2	Original
WH11235207	m350606	RC11-2437	76.2	77.7	Original
WH11235207	m350607	RC11-2437	77.7	79.3	Original
WH11235207	m350608	RC11-2437	79.3	80.8	Original
WH11235207	m350609	RC11-2437	80.8	82.3	Original
WH11235207	m350611	RC11-2437	82.3	83.8	Original
WH11235207	m350612	RC11-2437	83.8	85.3	Original
WH11235207	m350613	RC11-2437	85.3	86.9	Original
WH11235207	m350614	RC11-2437	86.9	88.4	Original
WH11235207	m350615	RC11-2437	88.4	89.9	Original
WH11235207	m350616	RC11-2437	89.9	91.4	Original
WH11235207	m350617	RC11-2437	91.4	93.0	Original
WH11235207	m350618	RC11-2437	93.0	94.5	Original
WH11235207	m350619	RC11-2437	94.5	96.0	Original
WH11235207	m350620	RC11-2437	94.5	96.0	Duplicate
WH11235207	m350621	RC11-2437	96.0	97.5	Original
WH11235207	m350622	RC11-2437	97.5	99.1	Original
WH11235207	m350623	RC11-2437	99.1	100.6	Original
WH11235207	m350624	RC11-2437	100.6	102.1	Original
WH11235207	m350625	RC11-2437	102.1	103.6	Original
WH11235207	m350626	RC11-2437	103.6	105.2	Original
WH11235207	m350627	RC11-2437	105.2	106.7	Original
WH11235207	m350628	RC11-2437	106.7	108.2	Original
WH11235207	m350629	RC11-2437	108.2	109.7	Original
WH11235207	m350631	RC11-2437	109.7	111.3	Original
WH11235207	m350632	RC11-2437	111.3	112.8	Original
WH11235207	m350633	RC11-2437	112.8	114.3	Original
WH11235207	m350634	RC11-2437	114.3	115.8	Original
WH11235207	m350635	RC11-2437	115.8	117.3	Original
WH11235207	m350636	RC11-2437	117.3	118.9	Original
WH11235207	m350637	RC11-2437	118.9	120.4	Original
WH11235207	m350638	RC11-2437	120.4	121.9	Original
WH11235207	m350639	RC11-2437	121.9	123.4	Original
WH11235207	m350641	RC11-2437	123.4	125.0	Original
WH11235207	m350642	RC11-2437	125.0	126.5	Original
WH11235207	m350643	RC11-2437	126.5	128.0	Original
WH11235207	m350644	RC11-2437	128.0	129.5	Original
WH11235207	m350645	RC11-2437	129.5	131.1	Original
WH11235207	m350646	RC11-2437	131.1	132.6	Original
WH11235207	m350647	RC11-2437	132.6	134.1	Original
WH11235207	m350648	RC11-2437	134.1	135.6	Original
WH11235207	m350649	RC11-2437	135.6	137.2	Original
WH11235207	m350650	RC11-2437	135.6	137.2	Duplicate
WH11235207	m350651	RC11-2437	137.2	138.7	Original

WH11235207	m350652	RC11-2437	138.7	140.2	Original
WH11235207	m350653	RC11-2437	140.2	141.7	Original
WH11235207	m350654	RC11-2437	141.7	143.3	Original
WH11235207	m350655	RC11-2437	143.3	144.8	Original
WH11235207	m350656	RC11-2437	144.8	146.3	Original
WH11235207	m350657	RC11-2437	146.3	147.8	Original
WH11235207	m350658	RC11-2437	147.8	149.4	Original
WH11235207	m350659	RC11-2437	149.4	150.9	Original
WH11235207	m350660	RC11-2437	150.9	152.4	Original
WH11235207	m350661	RC11-2437	152.4	153.9	Original
WH11235207	m350662	RC11-2437	153.9	155.4	Original
WH11235207	m350663	RC11-2437	155.4	157.0	Original
WH11235207	m350664	RC11-2437	157.0	158.5	Original
WH11235207	m350665	RC11-2437	158.5	160.0	Original
WH11235208	M353360	RC11-2438			Blank
WH11235208	M353270	RC11-2438			Blank
WH11235208	M353280	RC11-2438			Standard
WH11235208	M353330	RC11-2438			Blank
WH11235208	M353310	RC11-2438			Standard
WH11235208	M353340	RC11-2438			Standard
WH11235208	M353300	RC11-2438			Blank
WH11235208	M353251	RC11-2438	0.0	1.5	Original
WH11235208	M353252	RC11-2438	1.5	3.0	Original
WH11235208	M353253	RC11-2438	3.0	4.6	Original
WH11235208	M353254	RC11-2438	4.6	6.1	Original
WH11235208	M353255	RC11-2438	6.1	7.6	Original
WH11235208	M353256	RC11-2438	7.6	9.1	Original
WH11235208	M353257	RC11-2438	9.1	10.7	Original
WH11235208	M353258	RC11-2438	10.7	12.2	Original
WH11235208	M353260	RC11-2438	12.2	13.7	Duplicate
WH11235208	M353259	RC11-2438	12.2	13.7	Original
WH11235208	M353261	RC11-2438	13.7	15.2	Original
WH11235208	M353262	RC11-2438	15.2	16.8	Original
WH11235208	M353263	RC11-2438	16.8	18.3	Original
WH11235208	M353264	RC11-2438	18.3	19.8	Original
WH11235208	M353265	RC11-2438	19.8	21.3	Original
WH11235208	M353266	RC11-2438	21.3	22.9	Original
WH11235208	M353267	RC11-2438	22.9	24.4	Original
WH11235208	M353268	RC11-2438	24.4	25.9	Original
WH11235208	M353269	RC11-2438	25.9	27.4	Original
WH11235208	M353271	RC11-2438	27.4	29.0	Original
WH11235208	M353272	RC11-2438	29.0	30.5	Original
WH11235208	M353273	RC11-2438	30.5	32.0	Original
WH11235208	M353274	RC11-2438	32.0	33.5	Original
WH11235208	M353275	RC11-2438	33.5	35.0	Original
WH11235208	M353276	RC11-2438	35.0	36.6	Original
WH11235208	M353277	RC11-2438	36.6	38.1	Original
WH11235208	M353278	RC11-2438	38.1	39.6	Original
WH11235208	M353279	RC11-2438	39.6	41.2	Original
WH11235208	M353281	RC11-2438	41.2	42.7	Original
WH11235208	M353282	RC11-2438	42.7	44.2	Original
WH11235208	M353283	RC11-2438	44.2	45.7	Original

WH11235208	M353284	RC11-2438	45.7	47.2	Original
WH11235208	M353285	RC11-2438	47.2	48.8	Original
WH11235208	M353286	RC11-2438	48.8	50.3	Original
WH11235208	M353287	RC11-2438	50.3	51.8	Original
WH11235208	M353288	RC11-2438	51.8	53.3	Original
WH11235208	M353290	RC11-2438	53.3	54.9	Duplicate
WH11235208	M353289	RC11-2438	53.3	54.9	Original
WH11235208	M353291	RC11-2438	54.9	56.4	Original
WH11235208	M353292	RC11-2438	56.4	57.9	Original
WH11235208	M353293	RC11-2438	57.9	59.4	Original
WH11235208	M353294	RC11-2438	59.4	61.0	Original
WH11235208	M353295	RC11-2438	61.0	62.5	Original
WH11235208	M353296	RC11-2438	62.5	64.0	Original
WH11235208	M353297	RC11-2438	64.0	65.5	Original
WH11235208	M353298	RC11-2438	65.5	67.1	Original
WH11235208	M353299	RC11-2438	67.1	68.6	Original
WH11235208	M353301	RC11-2438	68.6	70.1	Original
WH11235208	M353302	RC11-2438	70.1	71.6	Original
WH11235208	M353303	RC11-2438	71.6	73.2	Original
WH11235208	M353304	RC11-2438	73.2	74.7	Original
WH11235208	M353305	RC11-2438	74.7	76.2	Original
WH11235208	M353306	RC11-2438	76.2	77.7	Original
WH11235208	M353307	RC11-2438	77.7	79.3	Original
WH11235208	M353308	RC11-2438	79.3	80.8	Original
WH11235208	M353309	RC11-2438	80.8	82.3	Original
WH11235208	M353311	RC11-2438	82.3	83.8	Original
WH11235208	M353312	RC11-2438	83.8	85.3	Original
WH11235208	M353313	RC11-2438	85.3	86.9	Original
WH11235208	M353314	RC11-2438	86.9	88.4	Original
WH11235208	M353315	RC11-2438	88.4	89.9	Original
WH11235208	M353316	RC11-2438	89.9	91.4	Original
WH11235208	M353317	RC11-2438	91.4	93.0	Original
WH11235208	M353318	RC11-2438	93.0	94.5	Original
WH11235208	M353320	RC11-2438	94.5	96.0	Duplicate
WH11235208	M353319	RC11-2438	94.5	96.0	Original
WH11235208	M353321	RC11-2438	96.0	97.5	Original
WH11235208	M353322	RC11-2438	97.5	99.1	Original
WH11235208	M353323	RC11-2438	99.1	100.6	Original
WH11235208	M353324	RC11-2438	100.6	102.1	Original
WH11235208	M353325	RC11-2438	102.1	103.6	Original
WH11235208	M353326	RC11-2438	103.6	105.2	Original
WH11235208	M353327	RC11-2438	105.2	106.7	Original
WH11235208	M353328	RC11-2438	106.7	108.2	Original
WH11235208	M353329	RC11-2438	108.2	109.7	Original
WH11235208	M353331	RC11-2438	109.7	111.3	Original
WH11235208	M353332	RC11-2438	111.3	112.8	Original
WH11235208	M353333	RC11-2438	112.8	114.3	Original
WH11235208	M353334	RC11-2438	114.3	115.8	Original
WH11235208	M353335	RC11-2438	115.8	117.3	Original
WH11235208	M353336	RC11-2438	117.3	118.9	Original
WH11235208	M353337	RC11-2438	118.9	120.4	Original
WH11235208	M353338	RC11-2438	120.4	121.9	Original

WH11235208	M353339	RC11-2438	121.9	123.4	Original
WH11235208	M353341	RC11-2438	123.4	125.0	Original
WH11235208	M353342	RC11-2438	125.0	126.5	Original
WH11235208	M353343	RC11-2438	126.5	128.0	Original
WH11235208	M353344	RC11-2438	128.0	129.5	Original
WH11235208	M353345	RC11-2438	129.5	131.1	Original
WH11235208	M353346	RC11-2438	131.1	132.6	Original
WH11235208	M353347	RC11-2438	132.6	134.1	Original
WH11235208	M353348	RC11-2438	134.1	135.6	Original
WH11235208	M353349	RC11-2438	135.6	137.2	Original
WH11235208	M353350	RC11-2438	135.6	137.2	Duplicate
WH11235208	M353351	RC11-2438	137.2	138.7	Original
WH11235208	M353352	RC11-2438	138.7	140.2	Original
WH11235208	M353353	RC11-2438	140.2	141.7	Original
WH11235208	M353354	RC11-2438	141.7	143.3	Original
WH11235208	M353355	RC11-2438	143.3	144.8	Original
WH11235208	M353356	RC11-2438	144.8	146.3	Original
WH11235208	M353357	RC11-2438	146.3	147.8	Original
WH11235208	M353358	RC11-2438	147.8	149.4	Original
WH11235208	M353359	RC11-2438	149.4	150.9	Original
WH11235208	M353361	RC11-2438	150.9	152.4	Original
WH11235208	M353362	RC11-2438	152.4	153.9	Original
WH11235208	M353363	RC11-2438	153.9	155.4	Original
WH11235208	M353364	RC11-2438	155.4	157.0	Original
WH11235208	M353365	RC11-2438	157.0	158.5	Original
WH11235208	M353366	RC11-2438	158.5	160.0	Original
WH11235210	M353500	RC11-2439			Blank
WH11235210	M353460	RC11-2439			Standard
WH11235210	M353480	RC11-2439			Blank
WH11235210	M353450	RC11-2439			Blank
WH11235210	M353430	RC11-2439			Standard
WH11235210	M353490	RC11-2439			Standard
WH11235210	M353420	RC11-2439			Blank
WH11235210	M353401	RC11-2439	0.0	1.5	Original
WH11235210	M353402	RC11-2439	1.5	3.0	Original
WH11235210	M353403	RC11-2439	3.0	4.6	Original
WH11235210	M353404	RC11-2439	4.6	6.1	Original
WH11235210	M353405	RC11-2439	6.1	7.6	Original
WH11235210	M353406	RC11-2439	7.6	9.1	Original
WH11235210	M353407	RC11-2439	9.1	10.7	Original
WH11235210	M353408	RC11-2439	10.7	12.2	Original
WH11235210	M353410	RC11-2439	12.2	13.7	Duplicate
WH11235210	M353409	RC11-2439	12.2	13.7	Original
WH11235210	M353411	RC11-2439	13.7	15.2	Original
WH11235210	M353412	RC11-2439	15.2	16.8	Original
WH11235210	M353413	RC11-2439	16.8	18.3	Original
WH11235210	M353414	RC11-2439	18.3	19.8	Original
WH11235210	M353415	RC11-2439	19.8	21.3	Original
WH11235210	M353416	RC11-2439	21.3	22.9	Original
WH11235210	M353417	RC11-2439	22.9	24.4	Original
WH11235210	M353418	RC11-2439	24.4	25.9	Original
WH11235210	M353419	RC11-2439	25.9	27.4	Original

WH11235210	M353421	RC11-2439	27.4	29.0	Original
WH11235210	M353422	RC11-2439	29.0	30.5	Original
WH11235210	M353423	RC11-2439	30.5	32.0	Original
WH11235210	M353424	RC11-2439	32.0	33.5	Original
WH11235210	M353425	RC11-2439	33.5	35.0	Original
WH11235210	M353426	RC11-2439	35.0	36.6	Original
WH11235210	M353427	RC11-2439	36.6	38.1	Original
WH11235210	M353428	RC11-2439	38.1	39.6	Original
WH11235210	M353429	RC11-2439	39.6	41.2	Original
WH11235210	M353431	RC11-2439	41.2	42.7	Original
WH11235210	M353432	RC11-2439	42.7	44.2	Original
WH11235210	M353433	RC11-2439	44.2	45.7	Original
WH11235210	M353434	RC11-2439	45.7	47.2	Original
WH11235210	M353435	RC11-2439	47.2	48.8	Original
WH11235210	M353436	RC11-2439	48.8	50.3	Original
WH11235210	M353437	RC11-2439	50.3	51.8	Original
WH11235210	M353438	RC11-2439	51.8	53.3	Original
WH11235210	M353440	RC11-2439	53.3	54.9	Duplicate
WH11235210	M353439	RC11-2439	53.3	54.9	Original
WH11235210	M353441	RC11-2439	54.9	56.4	Original
WH11235210	M353442	RC11-2439	56.4	57.9	Original
WH11235210	M353443	RC11-2439	57.9	59.4	Original
WH11235210	M353444	RC11-2439	59.4	61.0	Original
WH11235210	M353445	RC11-2439	61.0	62.5	Original
WH11235210	M353446	RC11-2439	62.5	64.0	Original
WH11235210	M353447	RC11-2439	64.0	65.5	Original
WH11235210	M353448	RC11-2439	65.5	67.1	Original
WH11235210	M353449	RC11-2439	67.1	68.6	Original
WH11235210	M353451	RC11-2439	68.6	70.1	Original
WH11235210	M353452	RC11-2439	70.1	71.6	Original
WH11235210	M353453	RC11-2439	71.6	73.2	Original
WH11235210	M353454	RC11-2439	73.2	74.7	Original
WH11235210	M353455	RC11-2439	74.7	76.2	Original
WH11235210	M353456	RC11-2439	76.2	77.7	Original
WH11235210	M353457	RC11-2439	77.7	79.3	Original
WH11235210	M353458	RC11-2439	79.3	80.8	Original
WH11235210	M353459	RC11-2439	80.8	82.3	Original
WH11235210	M353461	RC11-2439	82.3	83.8	Original
WH11235210	M353462	RC11-2439	83.8	85.3	Original
WH11235210	M353463	RC11-2439	85.3	86.9	Original
WH11235210	M353464	RC11-2439	86.9	88.4	Original
WH11235210	M353465	RC11-2439	88.4	89.9	Original
WH11235210	M353466	RC11-2439	89.9	91.4	Original
WH11235210	M353467	RC11-2439	91.4	93.0	Original
WH11235210	M353468	RC11-2439	93.0	94.5	Original
WH11235210	M353470	RC11-2439	94.5	96.0	Duplicate
WH11235210	M353469	RC11-2439	94.5	96.0	Original
WH11235210	M353471	RC11-2439	96.0	97.5	Original
WH11235210	M353472	RC11-2439	97.5	99.1	Original
WH11235210	M353473	RC11-2439	99.1	100.6	Original
WH11235210	M353474	RC11-2439	100.6	102.1	Original
WH11235210	M353475	RC11-2439	102.1	103.6	Original

WH11235210	M353476	RC11-2439	103.6	105.2	Original
WH11235210	M353477	RC11-2439	105.2	106.7	Original
WH11235210	M353478	RC11-2439	106.7	108.2	Original
WH11235210	M353479	RC11-2439	108.2	109.7	Original
WH11235210	M353481	RC11-2439	109.7	111.3	Original
WH11235210	M353482	RC11-2439	111.3	112.8	Original
WH11235210	M353483	RC11-2439	112.8	114.3	Original
WH11235210	M353484	RC11-2439	114.3	115.8	Original
WH11235210	M353485	RC11-2439	115.8	117.3	Original
WH11235210	M353486	RC11-2439	117.3	118.9	Original
WH11235210	M353487	RC11-2439	118.9	120.4	Original
WH11235210	M353488	RC11-2439	120.4	121.9	Original
WH11235210	M353489	RC11-2439	121.9	123.4	Original
WH11235210	M353491	RC11-2439	123.4	125.0	Original
WH11235210	M353492	RC11-2439	125.0	126.5	Original
WH11235210	M353493	RC11-2439	126.5	128.0	Original
WH11235210	M353494	RC11-2439	128.0	129.5	Original
WH11235210	M353495	RC11-2439	129.5	131.1	Original
WH11235210	M353496	RC11-2439	131.1	132.6	Original
WH11235210	M353497	RC11-2439	132.6	134.1	Original
WH11235210	M353498	RC11-2439	134.1	135.6	Original
WH11235210	M353499	RC11-2439	135.6	137.2	Original
WH11235210	M353501	RC11-2439	137.2	138.7	Original
WH11235210	M353502	RC11-2439	138.7	140.2	Original
WH11235214	M353570	RC11-2440			Blank
WH11235214	M353580	RC11-2440			Standard
WH11235214	M353630	RC11-2440			Blank
WH11235214	M353610	RC11-2440			Standard
WH11235214	M353600	RC11-2440			Blank
WH11235214	M353551	RC11-2440	0.0	1.5	Original
WH11235214	M353552	RC11-2440	1.5	3.0	Original
WH11235214	M353553	RC11-2440	3.0	4.6	Original
WH11235214	M353554	RC11-2440	4.6	6.1	Original
WH11235214	M353555	RC11-2440	6.1	7.6	Original
WH11235214	M353556	RC11-2440	7.6	9.1	Original
WH11235214	M353557	RC11-2440	9.1	10.7	Original
WH11235214	M353558	RC11-2440	10.7	12.2	Original
WH11235214	M353560	RC11-2440	12.2	13.7	Duplicate
WH11235214	M353559	RC11-2440	12.2	13.7	Original
WH11235214	M353561	RC11-2440	13.7	15.2	Original
WH11235214	M353562	RC11-2440	15.2	16.8	Original
WH11235214	M353563	RC11-2440	16.8	18.3	Original
WH11235214	M353564	RC11-2440	18.3	19.8	Original
WH11235214	M353565	RC11-2440	19.8	21.3	Original
WH11235214	M353566	RC11-2440	21.3	22.9	Original
WH11235214	M353567	RC11-2440	22.9	24.4	Original
WH11235214	M353568	RC11-2440	24.4	25.9	Original
WH11235214	M353569	RC11-2440	25.9	27.4	Original
WH11235214	M353571	RC11-2440	27.4	29.0	Original
WH11235214	M353572	RC11-2440	29.0	30.5	Original
WH11235214	M353573	RC11-2440	30.5	32.0	Original
WH11235214	M353574	RC11-2440	32.0	33.5	Original

WH11235214	M353575	RC11-2440	33.5	35.0	Original
WH11235214	M353576	RC11-2440	35.0	36.6	Original
WH11235214	M353577	RC11-2440	36.6	38.1	Original
WH11235214	M353578	RC11-2440	38.1	39.6	Original
WH11235214	M353579	RC11-2440	39.6	41.2	Original
WH11235214	M353581	RC11-2440	41.2	42.7	Original
WH11235214	M353582	RC11-2440	42.7	44.2	Original
WH11235214	M353583	RC11-2440	44.2	45.7	Original
WH11235214	M353584	RC11-2440	45.7	47.2	Original
WH11235214	M353585	RC11-2440	47.2	48.8	Original
WH11235214	M353586	RC11-2440	48.8	50.3	Original
WH11235214	M353587	RC11-2440	50.3	51.8	Original
WH11235214	M353588	RC11-2440	51.8	53.3	Original
WH11235214	M353590	RC11-2440	53.3	54.9	Duplicate
WH11235214	M353589	RC11-2440	53.3	54.9	Original
WH11235214	M353591	RC11-2440	54.9	56.4	Original
WH11235214	M353592	RC11-2440	56.4	57.9	Original
WH11235214	M353593	RC11-2440	57.9	59.4	Original
WH11235214	M353594	RC11-2440	59.4	61.0	Original
WH11235214	M353595	RC11-2440	61.0	62.5	Original
WH11235214	M353596	RC11-2440	62.5	64.0	Original
WH11235214	M353597	RC11-2440	64.0	65.5	Original
WH11235214	M353598	RC11-2440	65.5	67.1	Original
WH11235214	M353599	RC11-2440	67.1	68.6	Original
WH11235214	M353601	RC11-2440	68.6	70.1	Original
WH11235214	M353602	RC11-2440	70.1	71.6	Original
WH11235214	M353603	RC11-2440	71.6	73.2	Original
WH11235214	M353604	RC11-2440	73.2	74.7	Original
WH11235214	M353605	RC11-2440	74.7	76.2	Original
WH11235214	M353606	RC11-2440	76.2	77.7	Original
WH11235214	M353607	RC11-2440	77.7	79.3	Original
WH11235214	M353608	RC11-2440	79.3	80.8	Original
WH11235214	M353609	RC11-2440	80.8	82.3	Original
WH11235214	M353611	RC11-2440	82.3	83.8	Original
WH11235214	M353612	RC11-2440	83.8	85.3	Original
WH11235214	M353613	RC11-2440	85.3	86.9	Original
WH11235214	M353614	RC11-2440	86.9	88.4	Original
WH11235214	M353615	RC11-2440	88.4	89.9	Original
WH11235214	M353616	RC11-2440	89.9	91.4	Original
WH11235214	M353617	RC11-2440	91.4	93.0	Original
WH11235214	M353618	RC11-2440	93.0	94.5	Original
WH11235214	M353619	RC11-2440	94.5	96.0	Original
WH11235214	M353620	RC11-2440	94.5	96.0	Duplicate
WH11235214	M353621	RC11-2440	96.0	97.5	Original
WH11235214	M353622	RC11-2440	97.5	99.1	Original
WH11235214	M353623	RC11-2440	99.1	100.6	Original
WH11235214	M353624	RC11-2440	100.6	102.1	Original
WH11235214	M353625	RC11-2440	102.1	103.6	Original
WH11235214	M353626	RC11-2440	103.6	105.2	Original
WH11235214	M353627	RC11-2440	105.2	106.7	Original
WH11235214	M353628	RC11-2440	106.7	108.2	Original
WH11235214	M353629	RC11-2440	108.2	109.7	Original

WH11235214	M353631	RC11-2440	109.7	111.3	Original
WH11235214	M353632	RC11-2440	111.3	112.8	Original
WH11235214	M353633	RC11-2440	112.8	114.3	Original
WH11235214	M353634	RC11-2440	114.3	115.8	Original
WH11235214	M353635	RC11-2440	115.8	117.3	Original
WH11235214	M353636	RC11-2440	117.3	118.9	Original
WH11235214	M353637	RC11-2440	118.9	120.4	Original
WH11235209	M353670	RC11-2441			Standard
WH11235209	M353660	RC11-2441			Blank
WH11235209	M353700	RC11-2441			Standard
WH11235209	M353690	RC11-2441			Blank
WH11235209	M353651	RC11-2441	0.0	1.5	Original
WH11235209	M353652	RC11-2441	1.5	3.0	Original
WH11235209	M353653	RC11-2441	3.0	4.6	Original
WH11235209	M353654	RC11-2441	4.6	6.1	Original
WH11235209	M353655	RC11-2441	6.1	7.6	Original
WH11235209	M353656	RC11-2441	7.6	9.1	Original
WH11235209	M353657	RC11-2441	9.1	10.7	Original
WH11235209	M353658	RC11-2441	10.7	12.2	Original
WH11235209	M353659	RC11-2441	12.2	13.7	Original
WH11235209	M353661	RC11-2441	13.7	15.2	Original
WH11235209	M353662	RC11-2441	15.2	16.8	Original
WH11235209	M353663	RC11-2441	16.8	18.3	Original
WH11235209	M353664	RC11-2441	18.3	19.8	Original
WH11235209	M353665	RC11-2441	19.8	21.3	Original
WH11235209	M353666	RC11-2441	21.3	22.9	Original
WH11235209	M353667	RC11-2441	22.9	24.4	Original
WH11235209	M353668	RC11-2441	24.4	25.9	Original
WH11235209	M353669	RC11-2441	25.9	27.4	Original
WH11235209	M353671	RC11-2441	27.4	29.0	Original
WH11235209	M353672	RC11-2441	29.0	30.5	Original
WH11235209	M353673	RC11-2441	30.5	32.0	Original
WH11235209	M353674	RC11-2441	32.0	33.5	Original
WH11235209	M353675	RC11-2441	33.5	35.0	Original
WH11235209	M353676	RC11-2441	35.0	36.6	Original
WH11235209	M353677	RC11-2441	36.6	38.1	Original
WH11235209	M353678	RC11-2441	38.1	39.6	Original
WH11235209	M353680	RC11-2441	39.6	41.2	Duplicate
WH11235209	M353679	RC11-2441	39.6	41.2	Original
WH11235209	M353681	RC11-2441	41.2	42.7	Original
WH11235209	M353682	RC11-2441	42.7	44.2	Original
WH11235209	M353683	RC11-2441	44.2	45.7	Original
WH11235209	M353684	RC11-2441	45.7	47.2	Original
WH11235209	M353685	RC11-2441	47.2	48.8	Original
WH11235209	M353686	RC11-2441	48.8	50.3	Original
WH11235209	M353687	RC11-2441	50.3	51.8	Original
WH11235209	M353688	RC11-2441	51.8	53.3	Original
WH11235209	M353689	RC11-2441	53.3	54.9	Original
WH11235209	M353691	RC11-2441	54.9	56.4	Original
WH11235209	M353692	RC11-2441	56.4	57.9	Original
WH11235209	M353693	RC11-2441	57.9	59.4	Original
WH11235209	M353694	RC11-2441	59.4	61.0	Original

WH11235209	M353695	RC11-2441	61.0	62.5	Original
WH11235209	M353696	RC11-2441	62.5	64.0	Original
WH11235209	M353697	RC11-2441	64.0	65.5	Original
WH11235209	M353698	RC11-2441	65.5	67.1	Original
WH11235209	M353699	RC11-2441	67.1	68.6	Original
WH11235209	M353701	RC11-2441	68.6	70.1	Original
WH11235209	M353702	RC11-2441	70.1	71.6	Original
WH11235209	M353703	RC11-2441	71.6	73.2	Original
WH11235209	M353704	RC11-2441	73.2	74.7	Original
WH11235209	M353705	RC11-2441	74.7	76.2	Original
WH11235209	M353706	RC11-2441	76.2	77.7	Original
WH11235209	M353707	RC11-2441	77.7	79.3	Original
WH11235215	M353760	RC11-2442			Standard
WH11235215	M353780	RC11-2442			Blank
WH11235215	M353790	RC11-2442			Standard
WH11235215	M353751	RC11-2442	0.0	1.5	Original
WH11235215	M353752	RC11-2442	1.5	3.0	Original
WH11235215	M353753	RC11-2442	3.0	4.6	Original
WH11235215	M353754	RC11-2442	4.6	6.1	Original
WH11235215	M353755	RC11-2442	6.1	7.6	Original
WH11235215	M353756	RC11-2442	7.6	9.1	Original
WH11235215	M353757	RC11-2442	9.1	10.7	Original
WH11235215	M353758	RC11-2442	10.7	12.2	Original
WH11235215	M353759	RC11-2442	12.2	13.7	Original
WH11235215	M353761	RC11-2442	13.7	15.2	Original
WH11235215	M353762	RC11-2442	15.2	16.8	Original
WH11235215	M353763	RC11-2442	16.8	18.3	Original
WH11235215	M353764	RC11-2442	18.3	19.8	Original
WH11235215	M353765	RC11-2442	19.8	21.3	Original
WH11235215	M353766	RC11-2442	21.3	22.9	Original
WH11235215	M353767	RC11-2442	22.9	24.4	Original
WH11235215	M353768	RC11-2442	24.4	25.9	Original
WH11235215	M353769	RC11-2442	25.9	27.4	Original
WH11235215	M353770	RC11-2442	25.9	27.4	Duplicate
WH11235215	M353771	RC11-2442	27.4	29.0	Original
WH11235215	M353772	RC11-2442	29.0	30.5	Original
WH11235215	M353773	RC11-2442	30.5	32.0	Original
WH11235215	M353774	RC11-2442	32.0	33.5	Original
WH11235215	M353775	RC11-2442	33.5	35.0	Original
WH11235215	M353776	RC11-2442	35.0	36.6	Original
WH11235215	M353777	RC11-2442	36.6	38.1	Original
WH11235215	M353778	RC11-2442	38.1	39.6	Original
WH11235215	M353779	RC11-2442	39.6	41.2	Original
WH11235215	M353781	RC11-2442	41.2	42.7	Original
WH11235215	M353782	RC11-2442	42.7	44.2	Original
WH11235215	M353783	RC11-2442	44.2	45.7	Original
WH11235215	M353784	RC11-2442	45.7	47.2	Original
WH11235215	M353785	RC11-2442	47.2	48.8	Original
WH11235215	M353786	RC11-2442	48.8	50.3	Original
WH11235215	M353787	RC11-2442	50.3	51.8	Original
WH11235215	M353788	RC11-2442	51.8	53.3	Original
WH11235215	M353789	RC11-2442	53.3	54.9	Original

WH11235215	M353791	RC11-2442	54.9	56.4	Original
WH11235215	M353792	RC11-2442	56.4	57.9	Original
WH11235215	M353793	RC11-2442	57.9	59.4	Original
WH11235215	M353794	RC11-2442	59.4	61.0	Original
WH11235216	M353850	RC11-2443			Standard
WH11235216	M353840	RC11-2443			Blank
WH11235216	M353810	RC11-2443			Blank
WH11235216	M353820	RC11-2443			Standard
WH11235216	M353870	RC11-2443			Blank
WH11235216	M353900	RC11-2443			Blank
WH11235216	M353880	RC11-2443			Standard
WH11235216	M353801	RC11-2443	0.0	1.5	Original
WH11235216	M353802	RC11-2443	1.5	3.0	Original
WH11235216	M353803	RC11-2443	3.0	4.6	Original
WH11235216	M353804	RC11-2443	4.6	6.1	Original
WH11235216	M353805	RC11-2443	6.1	7.6	Original
WH11235216	M353806	RC11-2443	7.6	9.1	Original
WH11235216	M353807	RC11-2443	9.1	10.7	Original
WH11235216	M353808	RC11-2443	10.7	12.2	Original
WH11235216	M353809	RC11-2443	12.2	13.7	Original
WH11235216	M353811	RC11-2443	13.7	15.2	Original
WH11235216	M353812	RC11-2443	15.2	16.8	Original
WH11235216	M353813	RC11-2443	16.8	18.3	Original
WH11235216	M353814	RC11-2443	18.3	19.8	Original
WH11235216	M353815	RC11-2443	19.8	21.3	Original
WH11235216	M353816	RC11-2443	21.3	22.9	Original
WH11235216	M353817	RC11-2443	22.9	24.4	Original
WH11235216	M353818	RC11-2443	24.4	25.9	Original
WH11235216	M353819	RC11-2443	25.9	27.4	Original
WH11235216	M353821	RC11-2443	27.4	29.0	Original
WH11235216	M353822	RC11-2443	29.0	30.5	Original
WH11235216	M353823	RC11-2443	30.5	32.0	Original
WH11235216	M353824	RC11-2443	32.0	33.5	Original
WH11235216	M353825	RC11-2443	33.5	35.0	Original
WH11235216	M353826	RC11-2443	35.0	36.6	Original
WH11235216	M353827	RC11-2443	36.6	38.1	Original
WH11235216	M353828	RC11-2443	38.1	39.6	Original
WH11235216	M353829	RC11-2443	39.6	41.2	Original
WH11235216	M353830	RC11-2443	39.6	41.2	Duplicate
WH11235216	M353831	RC11-2443	41.2	42.7	Original
WH11235216	M353832	RC11-2443	42.7	44.2	Original
WH11235216	M353833	RC11-2443	44.2	45.7	Original
WH11235216	M353834	RC11-2443	45.7	47.2	Original
WH11235216	M353835	RC11-2443	47.2	48.8	Original
WH11235216	M353836	RC11-2443	48.8	50.3	Original
WH11235216	M353837	RC11-2443	50.3	51.8	Original
WH11235216	M353838	RC11-2443	51.8	53.3	Original
WH11235216	M353839	RC11-2443	53.3	54.9	Original
WH11235216	M353841	RC11-2443	54.9	56.4	Original
WH11235216	M353842	RC11-2443	56.4	57.9	Original
WH11235216	M353843	RC11-2443	57.9	59.4	Original
WH11235216	M353844	RC11-2443	59.4	61.0	Original

WH11235216	M353845	RC11-2443	61.0	62.5	Original
WH11235216	M353846	RC11-2443	62.5	64.0	Original
WH11235216	M353847	RC11-2443	64.0	65.5	Original
WH11235216	M353848	RC11-2443	65.5	67.1	Original
WH11235216	M353849	RC11-2443	67.1	68.6	Original
WH11235216	M353851	RC11-2443	68.6	70.1	Original
WH11235216	M353852	RC11-2443	70.1	71.6	Original
WH11235216	M353853	RC11-2443	71.6	73.2	Original
WH11235216	M353854	RC11-2443	73.2	74.7	Original
WH11235216	M353855	RC11-2443	74.7	76.2	Original
WH11235216	M353856	RC11-2443	76.2	77.7	Original
WH11235216	M353857	RC11-2443	77.7	79.3	Original
WH11235216	M353858	RC11-2443	79.3	80.8	Original
WH11235216	M353859	RC11-2443	80.8	82.3	Original
WH11235216	M353860	RC11-2443	80.8	82.3	Duplicate
WH11235216	M353861	RC11-2443	82.3	83.8	Original
WH11235216	M353862	RC11-2443	83.8	85.3	Original
WH11235216	M353863	RC11-2443	85.3	86.9	Original
WH11235216	M353864	RC11-2443	86.9	88.4	Original
WH11235216	M353865	RC11-2443	88.4	89.9	Original
WH11235216	M353866	RC11-2443	89.9	91.4	Original
WH11235216	M353867	RC11-2443	91.4	93.0	Original
WH11235216	M353868	RC11-2443	93.0	94.5	Original
WH11235216	M353869	RC11-2443	94.5	96.0	Original
WH11235216	M353871	RC11-2443	96.0	97.5	Original
WH11235216	M353872	RC11-2443	97.5	99.1	Original
WH11235216	M353873	RC11-2443	99.1	100.6	Original
WH11235216	M353874	RC11-2443	100.6	102.1	Original
WH11235216	M353875	RC11-2443	102.1	103.6	Original
WH11235216	M353876	RC11-2443	103.6	105.2	Original
WH11235216	M353877	RC11-2443	105.2	106.7	Original
WH11235216	M353878	RC11-2443	106.7	108.2	Original
WH11235216	M353879	RC11-2443	108.2	109.7	Original
WH11235216	M353881	RC11-2443	109.7	111.3	Original
WH11235216	M353882	RC11-2443	111.3	112.8	Original
WH11235216	M353883	RC11-2443	112.8	114.3	Original
WH11235216	M353884	RC11-2443	114.3	115.8	Original
WH11235216	M353885	RC11-2443	115.8	117.3	Original
WH11235216	M353886	RC11-2443	117.3	118.9	Original
WH11235216	M353887	RC11-2443	118.9	120.4	Original
WH11235216	M353888	RC11-2443	120.4	121.9	Original
WH11235216	M353889	RC11-2443	121.9	123.4	Original
WH11235216	M353890	RC11-2443	121.9	123.4	Duplicate
WH11235216	M353891	RC11-2443	123.4	125.0	Original
WH11235216	M353892	RC11-2443	125.0	126.5	Original
WH11235216	M353893	RC11-2443	126.5	128.0	Original
WH11235216	M353894	RC11-2443	128.0	129.5	Original
WH11235216	M353895	RC11-2443	129.5	131.1	Original
WH11235216	M353896	RC11-2443	131.1	132.6	Original
WH11235216	M353897	RC11-2443	132.6	134.1	Original
WH11235216	M353898	RC11-2443	134.1	135.6	Original
WH11235216	M353899	RC11-2443	135.6	137.2	Original

WH11235216	M353901	RC11-2443	137.2	138.7	Original
WH11235216	M353902	RC11-2443	138.7	140.2	Original
WH11235216	M353903	RC11-2443	140.2	141.7	Original
WH11235216	M353904	RC11-2443	141.7	143.3	Original
WH11235216	M353905	RC11-2443	143.3	144.8	Original
WH11235216	M353906	RC11-2443	144.8	146.3	Original
WH11235216	M353907	RC11-2443	146.3	147.8	Original
WH11235216	M353908	RC11-2443	147.8	149.4	Original
WH11235217	L852050	RC11-2444			Blank
WH11235217	L852030	RC11-2444			Standard
WH11235217	L852090	RC11-2444			Blank
WH11235217	L852020	RC11-2444			Blank
WH11235217	L852070	RC11-2444			Standard
WH11235217	L852060	RC11-2444			Blank
WH11235217	L852001	RC11-2444	0.0	1.5	Original
WH11235217	L852002	RC11-2444	1.5	3.0	Original
WH11235217	L852003	RC11-2444	3.0	4.6	Original
WH11235217	L852004	RC11-2444	4.6	6.1	Original
WH11235217	L852005	RC11-2444	6.1	7.6	Original
WH11235217	L852006	RC11-2444	7.6	9.1	Original
WH11235217	L852007	RC11-2444	9.1	10.7	Original
WH11235217	L852008	RC11-2444	10.7	12.2	Original
WH11235217	L852010	RC11-2444	12.2	13.7	Duplicate
WH11235217	L852009	RC11-2444	12.2	13.7	Original
WH11235217	L852011	RC11-2444	13.7	15.2	Original
WH11235217	L852012	RC11-2444	15.2	16.8	Original
WH11235217	L852013	RC11-2444	16.8	18.3	Original
WH11235217	L852014	RC11-2444	18.3	19.8	Original
WH11235217	L852015	RC11-2444	19.8	21.3	Original
WH11235217	L852016	RC11-2444	21.3	22.9	Original
WH11235217	L852017	RC11-2444	22.9	24.4	Original
WH11235217	L852018	RC11-2444	24.4	25.9	Original
WH11235217	L852019	RC11-2444	25.9	27.4	Original
WH11235217	L852021	RC11-2444	27.4	29.0	Original
WH11235217	L852022	RC11-2444	29.0	30.5	Original
WH11235217	L852023	RC11-2444	30.5	32.0	Original
WH11235217	L852024	RC11-2444	32.0	33.5	Original
WH11235217	L852025	RC11-2444	33.5	35.0	Original
WH11235217	L852026	RC11-2444	35.0	36.6	Original
WH11235217	L852027	RC11-2444	36.6	38.1	Original
WH11235217	L852028	RC11-2444	38.1	39.6	Original
WH11235217	L852029	RC11-2444	39.6	41.2	Original
WH11235217	L852031	RC11-2444	41.2	42.7	Original
WH11235217	L852095	RC11-2444	42.7	44.2	Original
WH11235217	L852032	RC11-2444	44.2	45.7	Original
WH11235217	L852033	RC11-2444	45.7	47.2	Original
WH11235217	L852034	RC11-2444	47.2	48.8	Original
WH11235217	L852035	RC11-2444	48.8	50.3	Original
WH11235217	L852036	RC11-2444	50.3	51.8	Original
WH11235217	L852037	RC11-2444	51.8	53.3	Original
WH11235217	L852038	RC11-2444	53.3	54.9	Original
WH11235217	L852039	RC11-2444	54.9	56.4	Original

WH11235217	L852040	RC11-2444	54.9	56.4	Duplicate
WH11235217	L852041	RC11-2444	56.4	57.9	Original
WH11235217	L852042	RC11-2444	57.9	59.4	Original
WH11235217	L852043	RC11-2444	59.4	61.0	Original
WH11235217	L852044	RC11-2444	61.0	62.5	Original
WH11235217	L852045	RC11-2444	62.5	64.0	Original
WH11235217	L852046	RC11-2444	64.0	65.5	Original
WH11235217	L852047	RC11-2444	65.5	67.1	Original
WH11235217	L852048	RC11-2444	67.1	68.6	Original
WH11235217	L852049	RC11-2444	68.6	70.1	Original
WH11235217	L852052	RC11-2444	70.1	71.6	Original
WH11235217	L852053	RC11-2444	71.6	73.2	Original
WH11235217	L852054	RC11-2444	73.2	74.7	Original
WH11235217	L852055	RC11-2444	74.7	76.2	Original
WH11235217	L852056	RC11-2444	76.2	77.7	Original
WH11235217	L852057	RC11-2444	77.7	79.3	Original
WH11235217	L852058	RC11-2444	79.3	80.8	Original
WH11235217	L852059	RC11-2444	80.8	82.3	Original
WH11235217	L852061	RC11-2444	82.3	83.8	Original
WH11235217	L852062	RC11-2444	83.8	85.3	Original
WH11235217	L852063	RC11-2444	85.3	86.9	Original
WH11235217	L852064	RC11-2444	86.9	88.4	Original
WH11235217	L852065	RC11-2444	88.4	89.9	Original
WH11235217	L852066	RC11-2444	89.9	91.4	Original
WH11235217	L852067	RC11-2444	91.4	93.0	Original
WH11235217	L852068	RC11-2444	93.0	94.5	Original
WH11235217	L852069	RC11-2444	94.5	96.0	Original
WH11235217	L852071	RC11-2444	96.0	97.5	Original
WH11235217	L852072	RC11-2444	97.5	99.1	Original
WH11235217	L852073	RC11-2444	99.1	100.6	Original
WH11235217	L852074	RC11-2444	100.6	102.1	Original
WH11235217	L852075	RC11-2444	102.1	103.6	Original
WH11235217	L852076	RC11-2444	103.6	105.2	Original
WH11235217	L852077	RC11-2444	105.2	106.7	Original
WH11235217	L852078	RC11-2444	106.7	108.2	Original
WH11235217	L852079	RC11-2444	108.2	109.7	Original
WH11235217	L852080	RC11-2444	108.2	109.7	Duplicate
WH11235217	L852081	RC11-2444	109.7	111.3	Original
WH11235217	L852082	RC11-2444	111.3	112.8	Original
WH11235217	L852083	RC11-2444	112.8	114.3	Original
WH11235217	L852084	RC11-2444	114.3	115.8	Original
WH11235217	L852085	RC11-2444	115.8	117.3	Original
WH11235217	L852086	RC11-2444	117.3	118.9	Original
WH11235217	L852087	RC11-2444	118.9	120.4	Original
WH11235217	L852088	RC11-2444	120.4	121.9	Original
WH11235217	L852089	RC11-2444	121.9	123.4	Original
WH11235217	L852091	RC11-2444	123.4	125.0	Original
WH11235217	L852092	RC11-2444	125.0	126.5	Original
WH11235217	L852093	RC11-2444	126.5	128.0	Original
WH11235217	L852094	RC11-2444	128.0	129.5	Original
WH11235218	L852220	RC11-2445			Standard
WH11235218	L852150	RC11-2445			Blank

WH11235218	L852160	RC11-2445			Standard
WH11235218	L852180	RC11-2445			Blank
WH11235218	L852120	RC11-2445			Blank
WH11235218	L852190	RC11-2445			Standard
WH11235218	L852210	RC11-2445			Blank
WH11235218	L852130	RC11-2445			Standard
WH11235218	L852101	RC11-2445	0.0	1.5	Original
WH11235218	L852102	RC11-2445	1.5	3.0	Original
WH11235218	L852103	RC11-2445	3.0	4.6	Original
WH11235218	L852104	RC11-2445	4.6	6.1	Original
WH11235218	L852105	RC11-2445	6.1	7.6	Original
WH11235218	L852106	RC11-2445	7.6	9.1	Original
WH11235218	L852107	RC11-2445	9.1	10.7	Original
WH11235218	L852108	RC11-2445	10.7	12.2	Original
WH11235218	L852110	RC11-2445	12.2	13.7	Duplicate
WH11235218	L852109	RC11-2445	12.2	13.7	Original
WH11235218	L852111	RC11-2445	13.7	15.2	Original
WH11235218	L852112	RC11-2445	15.2	16.8	Original
WH11235218	L852113	RC11-2445	16.8	18.3	Original
WH11235218	L852114	RC11-2445	18.3	19.8	Original
WH11235218	L852115	RC11-2445	19.8	21.3	Original
WH11235218	L852116	RC11-2445	21.3	22.9	Original
WH11235218	L852117	RC11-2445	22.9	24.4	Original
WH11235218	L852118	RC11-2445	24.4	25.9	Original
WH11235218	L852119	RC11-2445	25.9	27.4	Original
WH11235218	L852121	RC11-2445	27.4	29.0	Original
WH11235218	L852122	RC11-2445	29.0	30.5	Original
WH11235218	L852123	RC11-2445	30.5	32.0	Original
WH11235218	L852124	RC11-2445	32.0	33.5	Original
WH11235218	L852125	RC11-2445	33.5	35.0	Original
WH11235218	L852126	RC11-2445	35.0	36.6	Original
WH11235218	L852127	RC11-2445	36.6	38.1	Original
WH11235218	L852128	RC11-2445	38.1	39.6	Original
WH11235218	L852129	RC11-2445	39.6	41.2	Original
WH11235218	L852131	RC11-2445	41.2	42.7	Original
WH11235218	L852132	RC11-2445	42.7	44.2	Original
WH11235218	L852133	RC11-2445	44.2	45.7	Original
WH11235218	L852134	RC11-2445	45.7	47.2	Original
WH11235218	L852135	RC11-2445	47.2	48.8	Original
WH11235218	L852136	RC11-2445	48.8	50.3	Original
WH11235218	L852137	RC11-2445	50.3	51.8	Original
WH11235218	L852138	RC11-2445	51.8	53.3	Original
WH11235218	L852139	RC11-2445	53.3	54.9	Original
WH11235218	L852140	RC11-2445	53.3	54.9	Duplicate
WH11235218	L852141	RC11-2445	54.9	56.4	Original
WH11235218	L852142	RC11-2445	56.4	57.9	Original
WH11235218	L852143	RC11-2445	57.9	59.4	Original
WH11235218	L852144	RC11-2445	59.4	61.0	Original
WH11235218	L852145	RC11-2445	61.0	62.5	Original
WH11235218	L852146	RC11-2445	62.5	64.0	Original
WH11235218	L852147	RC11-2445	64.0	65.5	Original
WH11235218	L852148	RC11-2445	65.5	67.1	Original

WH11235218	L852149	RC11-2445	67.1	68.6	Original
WH11235218	L852151	RC11-2445	68.6	70.1	Original
WH11235218	L852152	RC11-2445	70.1	71.6	Original
WH11235218	L852153	RC11-2445	71.6	73.2	Original
WH11235218	L852154	RC11-2445	73.2	74.7	Original
WH11235218	L852155	RC11-2445	74.7	76.2	Original
WH11235218	L852156	RC11-2445	76.2	77.7	Original
WH11235218	L852157	RC11-2445	77.7	79.3	Original
WH11235218	L852158	RC11-2445	79.3	80.8	Original
WH11235218	L852159	RC11-2445	80.8	82.3	Original
WH11235218	L852161	RC11-2445	82.3	83.8	Original
WH11235218	L852162	RC11-2445	83.8	85.3	Original
WH11235218	L852163	RC11-2445	85.3	86.9	Original
WH11235218	L852164	RC11-2445	86.9	88.4	Original
WH11235218	L852165	RC11-2445	88.4	89.9	Original
WH11235218	L852166	RC11-2445	89.9	91.4	Original
WH11235218	L852167	RC11-2445	91.4	93.0	Original
WH11235218	L852168	RC11-2445	93.0	94.5	Original
WH11235218	L852170	RC11-2445	94.5	96.0	Duplicate
WH11235218	L852169	RC11-2445	94.5	96.0	Original
WH11235218	L852171	RC11-2445	96.0	97.5	Original
WH11235218	L852172	RC11-2445	97.5	99.1	Original
WH11235218	L852173	RC11-2445	99.1	100.6	Original
WH11235218	L852174	RC11-2445	100.6	102.1	Original
WH11235218	L852175	RC11-2445	102.1	103.6	Original
WH11235218	L852176	RC11-2445	103.6	105.2	Original
WH11235218	L852177	RC11-2445	105.2	106.7	Original
WH11235218	L852178	RC11-2445	106.7	108.2	Original
WH11235218	L852179	RC11-2445	108.2	109.7	Original
WH11235218	L852181	RC11-2445	109.7	111.3	Original
WH11235218	L852182	RC11-2445	111.3	112.8	Original
WH11235218	L852183	RC11-2445	112.8	114.3	Original
WH11235218	L852184	RC11-2445	114.3	115.8	Original
WH11235218	L852185	RC11-2445	115.8	117.3	Original
WH11235218	L852186	RC11-2445	117.3	118.9	Original
WH11235218	L852187	RC11-2445	118.9	120.4	Original
WH11235218	L852188	RC11-2445	120.4	121.9	Original
WH11235218	L852189	RC11-2445	121.9	123.4	Original
WH11235218	L852191	RC11-2445	123.4	125.0	Original
WH11235218	L852192	RC11-2445	125.0	126.5	Original
WH11235218	L852193	RC11-2445	126.5	128.0	Original
WH11235218	L852194	RC11-2445	128.0	129.5	Original
WH11235218	L852195	RC11-2445	129.5	131.1	Original
WH11235218	L852196	RC11-2445	131.1	132.6	Original
WH11235218	L852197	RC11-2445	132.6	134.1	Original
WH11235218	L852198	RC11-2445	134.1	135.6	Original
WH11235218	L852200	RC11-2445	135.6	137.2	Duplicate
WH11235218	L852199	RC11-2445	135.6	137.2	Original
WH11235218	L852201	RC11-2445	137.2	138.7	Original
WH11235218	L852202	RC11-2445	138.7	140.2	Original
WH11235218	L852203	RC11-2445	140.2	141.7	Original
WH11235218	L852204	RC11-2445	141.7	143.3	Original

WH11235218	L852205	RC11-2445	143.3	144.8	Original
WH11235218	L852206	RC11-2445	144.8	146.3	Original
WH11235218	L852207	RC11-2445	146.3	147.8	Original
WH11235218	L852208	RC11-2445	147.8	149.4	Original
WH11235218	L852209	RC11-2445	149.4	150.9	Original
WH11235218	L852211	RC11-2445	150.9	152.4	Original
WH11235218	L852212	RC11-2445	152.4	153.9	Original
WH11235218	L852213	RC11-2445	153.9	155.4	Original
WH11235218	L852214	RC11-2445	155.4	157.0	Original
WH11235218	L852215	RC11-2445	157.0	158.5	Original
WH11235218	L852216	RC11-2445	158.5	160.0	Original
WH11235218	L852217	RC11-2445	160.0	161.5	Original
WH11235218	L852218	RC11-2445	161.5	163.1	Original
WH11235218	L852219	RC11-2445	163.1	164.6	Original
WH11235218	L852221	RC11-2445	164.6	166.1	Original
WH11235218	L852222	RC11-2445	166.1	167.6	Original
WH11235218	L852223	RC11-2445	167.6	169.2	Original
WH11235218	L852224	RC11-2445	169.2	170.7	Original
WH11235218	L852225	RC11-2445	170.7	172.2	Original
WH11235218	L852226	RC11-2445	172.2	173.7	Original
WH11235218	L852227	RC11-2445	173.7	175.3	Original
WH11235218	L852228	RC11-2445	175.3	176.8	Original
WH11235218	L852229	RC11-2445	176.8	178.3	Original
WH11235218	L852230	RC11-2445	176.8	178.3	Duplicate
WH11235218	L852231	RC11-2445	178.3	179.8	Original
WH11235219	L852270	RC11-2446			Blank
WH11235219	L852280	RC11-2446			Standard
WH11235219	L852310	RC11-2446			Standard
WH11235219	L852300	RC11-2446			Blank
WH11235219	L852251	RC11-2446	0.0	1.5	Original
WH11235219	L852252	RC11-2446	1.5	3.0	Original
WH11235219	L852253	RC11-2446	3.0	4.6	Original
WH11235219	L852254	RC11-2446	4.6	6.1	Original
WH11235219	L852255	RC11-2446	6.1	7.6	Original
WH11235219	L852256	RC11-2446	7.6	9.1	Original
WH11235219	L852257	RC11-2446	9.1	10.7	Original
WH11235219	L852258	RC11-2446	10.7	12.2	Original
WH11235219	L852260	RC11-2446	12.2	13.7	Duplicate
WH11235219	L852259	RC11-2446	12.2	13.7	Original
WH11235219	L852261	RC11-2446	13.7	15.2	Original
WH11235219	L852262	RC11-2446	15.2	16.8	Original
WH11235219	L852263	RC11-2446	16.8	18.3	Original
WH11235219	L852264	RC11-2446	18.3	19.8	Original
WH11235219	L852265	RC11-2446	19.8	21.3	Original
WH11235219	L852266	RC11-2446	21.3	22.9	Original
WH11235219	L852267	RC11-2446	22.9	24.4	Original
WH11235219	L852268	RC11-2446	24.4	25.9	Original
WH11235219	L852269	RC11-2446	25.9	27.4	Original
WH11235219	L852271	RC11-2446	27.4	29.0	Original
WH11235219	L852272	RC11-2446	29.0	30.5	Original
WH11235219	L852273	RC11-2446	30.5	32.0	Original
WH11235219	L852274	RC11-2446	32.0	33.5	Original

WH11235219	L852275	RC11-2446	33.5	35.0	Original
WH11235219	L852276	RC11-2446	35.0	36.6	Original
WH11235219	L852277	RC11-2446	36.6	38.1	Original
WH11235219	L852278	RC11-2446	38.1	39.6	Original
WH11235219	L852279	RC11-2446	39.6	41.2	Original
WH11235219	L852281	RC11-2446	41.2	42.7	Original
WH11235219	L852282	RC11-2446	42.7	44.2	Original
WH11235219	L852283	RC11-2446	44.2	45.7	Original
WH11235219	L852284	RC11-2446	45.7	47.2	Original
WH11235219	L852285	RC11-2446	47.2	48.8	Original
WH11235219	L852286	RC11-2446	48.8	50.3	Original
WH11235219	L852287	RC11-2446	50.3	51.8	Original
WH11235219	L852288	RC11-2446	51.8	53.3	Original
WH11235219	L852289	RC11-2446	53.3	54.9	Original
WH11235219	L852290	RC11-2446	53.3	54.9	Duplicate
WH11235219	L852291	RC11-2446	54.9	56.4	Original
WH11235219	L852292	RC11-2446	56.4	57.9	Original
WH11235219	L852293	RC11-2446	57.9	59.4	Original
WH11235219	L852294	RC11-2446	59.4	61.0	Original
WH11235219	L852295	RC11-2446	61.0	62.5	Original
WH11235219	L852296	RC11-2446	62.5	64.0	Original
WH11235219	L852297	RC11-2446	64.0	65.5	Original
WH11235219	L852298	RC11-2446	65.5	67.1	Original
WH11235219	L852299	RC11-2446	67.1	68.6	Original
WH11235219	L852301	RC11-2446	68.6	70.1	Original
WH11235219	L852302	RC11-2446	70.1	71.6	Original
WH11235219	L852303	RC11-2446	71.6	73.2	Original
WH11235219	L852304	RC11-2446	73.2	74.7	Original
WH11235219	L852305	RC11-2446	74.7	76.2	Original
WH11235219	L852306	RC11-2446	76.2	77.7	Original
WH11235219	L852307	RC11-2446	77.7	79.3	Original
WH11235219	L852308	RC11-2446	79.3	80.8	Original
WH11235219	L852309	RC11-2446	80.8	82.3	Original
WH11235219	L852311	RC11-2446	82.3	83.8	Original
WH11235219	L852312	RC11-2446	83.8	85.3	Original
WH11235219	L852313	RC11-2446	85.3	86.9	Original
WH11235219	L852314	RC11-2446	86.9	88.4	Original
WH11235219	L852315	RC11-2446	88.4	89.9	Original
WH11235219	L852316	RC11-2446	89.9	91.4	Original
WH11235219	L852317	RC11-2446	91.4	93.0	Original
WH11235219	L852318	RC11-2446	93.0	94.5	Original
WH11235219	L852319	RC11-2446	94.5	96.0	Original
WH11235219	L852320	RC11-2446	94.5	96.0	Duplicate
WH11235219	L852321	RC11-2446	96.0	97.5	Original
WH11235219	L852322	RC11-2446	97.5	99.1	Original
WH11235219	L852323	RC11-2446	99.1	100.6	Original
WH11239480	L852461	RC11-2447			Original
WH11239480	L852370	RC11-2447			Standard
WH11239480	L852430	RC11-2447			Standard
WH11239480	L852400	RC11-2447			Standard
WH11239480	L852460	RC11-2447			Standard
WH11239480	L852420	RC11-2447			Blank

WH11239480	L852450	RC11-2447			Blank
WH11239480	L852360	RC11-2447			Blank
WH11239480	L852351	RC11-2447	0.0	1.5	Original
WH11239480	L852352	RC11-2447	1.5	3.0	Original
WH11239480	L852353	RC11-2447	3.0	4.6	Original
WH11239480	L852354	RC11-2447	4.6	6.1	Original
WH11239480	L852355	RC11-2447	6.1	7.6	Original
WH11239480	L852356	RC11-2447	7.6	9.1	Original
WH11239480	L852357	RC11-2447	9.1	10.7	Original
WH11239480	L852358	RC11-2447	10.7	12.2	Original
WH11239480	L852359	RC11-2447	12.2	13.7	Original
WH11239480	L852361	RC11-2447	13.7	15.2	Original
WH11239480	L852362	RC11-2447	15.2	16.8	Original
WH11239480	L852363	RC11-2447	16.8	18.3	Original
WH11239480	L852364	RC11-2447	18.3	19.8	Original
WH11239480	L852365	RC11-2447	19.8	21.3	Original
WH11239480	L852366	RC11-2447	21.3	22.9	Original
WH11239480	L852367	RC11-2447	22.9	24.4	Original
WH11239480	L852368	RC11-2447	24.4	25.9	Original
WH11239480	L852369	RC11-2447	25.9	27.4	Original
WH11239480	L852371	RC11-2447	27.4	29.0	Original
WH11239480	L852372	RC11-2447	29.0	30.5	Original
WH11239480	L852373	RC11-2447	30.5	32.0	Original
WH11239480	L852374	RC11-2447	32.0	33.5	Original
WH11239480	L852375	RC11-2447	33.5	35.0	Original
WH11239480	L852376	RC11-2447	35.0	36.6	Original
WH11239480	L852377	RC11-2447	36.6	38.1	Original
WH11239480	L852378	RC11-2447	38.1	39.6	Original
WH11239480	L852380	RC11-2447	39.6	41.2	Duplicate
WH11239480	L852379	RC11-2447	39.6	41.2	Original
WH11239480	L852381	RC11-2447	41.2	42.7	Original
WH11239480	L852382	RC11-2447	42.7	44.2	Original
WH11239480	L852383	RC11-2447	44.2	45.7	Original
WH11239480	L852384	RC11-2447	45.7	47.2	Original
WH11239480	L852385	RC11-2447	47.2	48.8	Original
WH11239480	L852386	RC11-2447	48.8	50.3	Original
WH11239480	L852387	RC11-2447	50.3	51.8	Original
WH11239480	L852388	RC11-2447	51.8	53.3	Original
WH11239480	L852389	RC11-2447	53.3	54.9	Original
WH11239480	L852390	RC11-2447	53.3	54.9	Duplicate
WH11239480	L852391	RC11-2447	54.9	56.4	Original
WH11239480	L852392	RC11-2447	56.4	57.9	Original
WH11239480	L852393	RC11-2447	57.9	59.4	Original
WH11239480	L852394	RC11-2447	59.4	61.0	Original
WH11239480	L852395	RC11-2447	61.0	62.5	Original
WH11239480	L852396	RC11-2447	62.5	64.0	Original
WH11239480	L852397	RC11-2447	64.0	65.5	Original
WH11239480	L852398	RC11-2447	65.5	67.1	Original
WH11239480	L852399	RC11-2447	67.1	68.6	Original
WH11239480	L852401	RC11-2447	68.6	70.1	Original
WH11239480	L852402	RC11-2447	70.1	71.6	Original
WH11239480	L852403	RC11-2447	71.6	73.2	Original

WH11239480	L852404	RC11-2447	73.2	74.7	Original
WH11239480	L852405	RC11-2447	74.7	76.2	Original
WH11239480	L852406	RC11-2447	76.2	77.7	Original
WH11239480	L852407	RC11-2447	77.7	79.3	Original
WH11239480	L852408	RC11-2447	79.3	80.8	Original
WH11239480	L852409	RC11-2447	80.8	82.3	Original
WH11239480	L852410	RC11-2447	80.8	82.3	Duplicate
WH11239480	L852411	RC11-2447	82.3	83.8	Original
WH11239480	L852412	RC11-2447	83.8	85.3	Original
WH11239480	L852413	RC11-2447	85.3	86.9	Original
WH11239480	L852414	RC11-2447	86.9	88.4	Original
WH11239480	L852415	RC11-2447	88.4	89.9	Original
WH11239480	L852416	RC11-2447	89.9	91.4	Original
WH11239480	L852417	RC11-2447	91.4	93.0	Original
WH11239480	L852418	RC11-2447	93.0	94.5	Original
WH11239480	L852419	RC11-2447	94.5	96.0	Original
WH11239480	L852421	RC11-2447	96.0	97.5	Original
WH11239480	L852422	RC11-2447	97.5	99.1	Original
WH11239480	L852423	RC11-2447	99.1	100.6	Original
WH11239480	L852424	RC11-2447	100.6	102.1	Original
WH11239480	L852425	RC11-2447	102.1	103.6	Original
WH11239480	L852426	RC11-2447	103.6	105.2	Original
WH11239480	L852427	RC11-2447	105.2	106.7	Original
WH11239480	L852428	RC11-2447	106.7	108.2	Original
WH11239480	L852429	RC11-2447	108.2	109.7	Original
WH11239480	L852431	RC11-2447	109.7	111.3	Original
WH11239480	L852432	RC11-2447	111.3	112.8	Original
WH11239480	L852433	RC11-2447	112.8	114.3	Original
WH11239480	L852434	RC11-2447	114.3	115.8	Original
WH11239480	L852435	RC11-2447	115.8	117.3	Original
WH11239480	L852436	RC11-2447	117.3	118.9	Original
WH11239480	L852437	RC11-2447	118.9	120.4	Original
WH11239480	L852438	RC11-2447	120.4	121.9	Original
WH11239480	L852439	RC11-2447	121.9	123.4	Original
WH11239480	L852440	RC11-2447	121.9	123.4	Duplicate
WH11239480	L852441	RC11-2447	123.4	125.0	Original
WH11239480	L852442	RC11-2447	125.0	126.5	Original
WH11239480	L852443	RC11-2447	126.5	128.0	Original
WH11239480	L852444	RC11-2447	128.0	129.5	Original
WH11239480	L852445	RC11-2447	129.5	131.1	Original
WH11239480	L852446	RC11-2447	131.1	132.6	Original
WH11239480	L852447	RC11-2447	132.6	134.1	Original
WH11239480	L852448	RC11-2447	134.1	135.6	Original
WH11239480	L852449	RC11-2447	135.6	137.2	Original
WH11239480	L852451	RC11-2447	137.2	138.7	Original
WH11239480	L852452	RC11-2447	138.7	140.2	Original
WH11239480	L852453	RC11-2447	140.2	141.7	Original
WH11239480	L852454	RC11-2447	141.7	143.3	Original
WH11239480	L852455	RC11-2447	143.3	144.8	Original
WH11239480	L852456	RC11-2447	144.8	146.3	Original
WH11239480	L852457	RC11-2447	146.3	147.8	Original
WH11239480	L852458	RC11-2447	147.8	149.4	Original

WH11239480	L852459	RC11-2447	149.4	150.9	Original
WH11239481	L852560	RC11-2448			Blank
WH11239481	L852540	RC11-2448			Standard
WH11239481	L852510	RC11-2448			Standard
WH11239481	L852570	RC11-2448			Standard
WH11239481	L852590	RC11-2448			Blank
WH11239481	L852530	RC11-2448			Blank
WH11239481	L852501	RC11-2448	0.0	1.5	Original
WH11239481	L852502	RC11-2448	1.5	3.0	Original
WH11239481	L852503	RC11-2448	3.0	4.6	Original
WH11239481	L852504	RC11-2448	4.6	6.1	Original
WH11239481	L852505	RC11-2448	6.1	7.6	Original
WH11239481	L852506	RC11-2448	7.6	9.1	Original
WH11239481	L852507	RC11-2448	9.1	10.7	Original
WH11239481	L852508	RC11-2448	10.7	12.2	Original
WH11239481	L852509	RC11-2448	12.2	13.7	Original
WH11239481	L852511	RC11-2448	13.7	15.2	Original
WH11239481	L852512	RC11-2448	15.2	16.8	Original
WH11239481	L852513	RC11-2448	16.8	18.3	Original
WH11239481	L852514	RC11-2448	18.3	19.8	Original
WH11239481	L852515	RC11-2448	19.8	21.3	Original
WH11239481	L852516	RC11-2448	21.3	22.9	Original
WH11239481	L852517	RC11-2448	22.9	24.4	Original
WH11239481	L852518	RC11-2448	24.4	25.9	Original
WH11239481	L852519	RC11-2448	25.9	27.4	Original
WH11239481	L852520	RC11-2448	25.9	27.4	Duplicate
WH11239481	L852521	RC11-2448	27.4	29.0	Original
WH11239481	L852522	RC11-2448	29.0	30.5	Original
WH11239481	L852523	RC11-2448	30.5	32.0	Original
WH11239481	L852524	RC11-2448	32.0	33.5	Original
WH11239481	L852525	RC11-2448	33.5	35.0	Original
WH11239481	L852526	RC11-2448	35.0	36.6	Original
WH11239481	L852527	RC11-2448	36.6	38.1	Original
WH11239481	L852528	RC11-2448	38.1	39.6	Original
WH11239481	L852529	RC11-2448	39.6	41.2	Original
WH11239481	L852531	RC11-2448	41.2	42.7	Original
WH11239481	L852532	RC11-2448	42.7	44.2	Original
WH11239481	L852533	RC11-2448	44.2	45.7	Original
WH11239481	L852534	RC11-2448	45.7	47.2	Original
WH11239481	L852535	RC11-2448	47.2	48.8	Original
WH11239481	L852536	RC11-2448	48.8	50.3	Original
WH11239481	L852537	RC11-2448	50.3	51.8	Original
WH11239481	L852538	RC11-2448	51.8	53.3	Original
WH11239481	L852539	RC11-2448	53.3	54.9	Original
WH11239481	L852541	RC11-2448	54.9	56.4	Original
WH11239481	L852542	RC11-2448	56.4	57.9	Original
WH11239481	L852543	RC11-2448	57.9	59.4	Original
WH11239481	L852544	RC11-2448	59.4	61.0	Original
WH11239481	L852545	RC11-2448	61.0	62.5	Original
WH11239481	L852546	RC11-2448	62.5	64.0	Original
WH11239481	L852547	RC11-2448	64.0	65.5	Original
WH11239481	L852548	RC11-2448	65.5	67.1	Original

WH11239481	L852549	RC11-2448	67.1	68.6	Original
WH11239481	L852550	RC11-2448	67.1	68.6	Duplicate
WH11239481	L852551	RC11-2448	68.6	70.1	Original
WH11239481	L852552	RC11-2448	70.1	71.6	Original
WH11239481	L852553	RC11-2448	71.6	73.2	Original
WH11239481	L852554	RC11-2448	73.2	74.7	Original
WH11239481	L852555	RC11-2448	74.7	76.2	Original
WH11239481	L852556	RC11-2448	76.2	77.7	Original
WH11239481	L852557	RC11-2448	77.7	79.3	Original
WH11239481	L852558	RC11-2448	79.3	80.8	Original
WH11239481	L852559	RC11-2448	80.8	82.3	Original
WH11239481	L852561	RC11-2448	82.3	83.8	Original
WH11239481	L852562	RC11-2448	83.8	85.3	Original
WH11239481	L852563	RC11-2448	85.3	86.9	Original
WH11239481	L852564	RC11-2448	86.9	88.4	Original
WH11239481	L852565	RC11-2448	88.4	89.9	Original
WH11239481	L852566	RC11-2448	89.9	91.4	Original
WH11239481	L852567	RC11-2448	91.4	93.0	Original
WH11239481	L852568	RC11-2448	93.0	94.5	Original
WH11239481	L852569	RC11-2448	94.5	96.0	Original
WH11239481	L852571	RC11-2448	96.0	97.5	Original
WH11239481	L852572	RC11-2448	97.5	99.1	Original
WH11239481	L852573	RC11-2448	99.1	100.6	Original
WH11239481	L852574	RC11-2448	100.6	102.1	Original
WH11239481	L852575	RC11-2448	102.1	103.6	Original
WH11239481	L852576	RC11-2448	103.6	105.2	Original
WH11239481	L852577	RC11-2448	105.2	106.7	Original
WH11239481	L852578	RC11-2448	106.7	108.2	Original
WH11239481	L852579	RC11-2448	108.2	109.7	Original
WH11239481	L852580	RC11-2448	108.2	109.7	Duplicate
WH11239481	L852581	RC11-2448	109.7	111.3	Original
WH11239481	L852582	RC11-2448	111.3	112.8	Original
WH11239481	L852583	RC11-2448	112.8	114.3	Original
WH11239481	L852584	RC11-2448	114.3	115.8	Original
WH11239481	L852585	RC11-2448	115.8	117.3	Original
WH11239481	L852586	RC11-2448	117.3	118.9	Original
WH11239481	L852587	RC11-2448	118.9	120.4	Original
WH11239481	L852588	RC11-2448	120.4	121.9	Original
WH11239481	L852589	RC11-2448	121.9	123.4	Original
WH11239481	L852591	RC11-2448	123.4	125.0	Original
WH11239481	L852592	RC11-2448	125.0	126.5	Original
WH11239481	L852593	RC11-2448	126.5	128.0	Original
WH11239481	L852594	RC11-2448	128.0	129.5	Original
WH11243309	L852620	RC11-2449			Blank
WH11243309	L852640	RC11-2449			Standard
WH11243309	L852660	RC11-2449			Blank
WH11243309	L852610	RC11-2449			Standard
WH11243309	L852670	RC11-2449			Standard
WH11243309	L852601	RC11-2449	0.0	1.5	Original
WH11243309	L852602	RC11-2449	1.5	3.0	Original
WH11243309	L852603	RC11-2449	3.0	4.6	Original
WH11243309	L852604	RC11-2449	4.6	6.1	Original

WH11243309	L852605	RC11-2449	6.1	7.6	Original
WH11243309	L852606	RC11-2449	7.6	9.1	Original
WH11243309	L852607	RC11-2449	9.1	10.7	Original
WH11243309	L852608	RC11-2449	10.7	12.2	Original
WH11243309	L852609	RC11-2449	12.2	13.7	Original
WH11243309	L852611	RC11-2449	13.7	15.2	Original
WH11243309	L852612	RC11-2449	15.2	16.8	Original
WH11243309	L852613	RC11-2449	16.8	18.3	Original
WH11243309	L852614	RC11-2449	18.3	19.8	Original
WH11243309	L852615	RC11-2449	19.8	21.3	Original
WH11243309	L852616	RC11-2449	21.3	22.9	Original
WH11243309	L852617	RC11-2449	22.9	24.4	Original
WH11243309	L852618	RC11-2449	24.4	25.9	Original
WH11243309	L852619	RC11-2449	25.9	27.4	Original
WH11243309	L852621	RC11-2449	27.4	29.0	Original
WH11243309	L852622	RC11-2449	29.0	30.5	Original
WH11243309	L852623	RC11-2449	30.5	32.0	Original
WH11243309	L852624	RC11-2449	32.0	33.5	Original
WH11243309	L852625	RC11-2449	33.5	35.0	Original
WH11243309	L852626	RC11-2449	35.0	36.6	Original
WH11243309	L852627	RC11-2449	36.6	38.1	Original
WH11243309	L852628	RC11-2449	38.1	39.6	Original
WH11243309	L852630	RC11-2449	39.6	41.2	Duplicate
WH11243309	L852629	RC11-2449	39.6	41.2	Original
WH11243309	L852631	RC11-2449	41.2	42.7	Original
WH11243309	L852632	RC11-2449	42.7	44.2	Original
WH11243309	L852633	RC11-2449	44.2	45.7	Original
WH11243309	L852634	RC11-2449	45.7	47.2	Original
WH11243309	L852635	RC11-2449	47.2	48.8	Original
WH11243309	L852636	RC11-2449	48.8	50.3	Original
WH11243309	L852637	RC11-2449	50.3	51.8	Original
WH11243309	L852638	RC11-2449	51.8	53.3	Original
WH11243309	L852639	RC11-2449	53.3	54.9	Original
WH11243309	L852641	RC11-2449	54.9	56.4	Original
WH11243309	L852642	RC11-2449	56.4	57.9	Original
WH11243309	L852643	RC11-2449	57.9	59.4	Original
WH11243309	L852644	RC11-2449	59.4	61.0	Original
WH11243309	L852645	RC11-2449	61.0	62.5	Original
WH11243309	L852646	RC11-2449	62.5	64.0	Original
WH11243309	L852647	RC11-2449	64.0	65.5	Original
WH11243309	L852648	RC11-2449	65.5	67.1	Original
WH11243309	L852649	RC11-2449	67.1	68.6	Original
WH11243309	L852650	RC11-2449	67.1	68.6	Duplicate
WH11243309	L852651	RC11-2449	68.6	70.1	Original
WH11243309	L852652	RC11-2449	70.1	71.6	Original
WH11243309	L852653	RC11-2449	71.6	73.2	Original
WH11243309	L852654	RC11-2449	73.2	74.7	Original
WH11243309	L852655	RC11-2449	74.7	76.2	Original
WH11243309	L852656	RC11-2449	76.2	77.7	Original
WH11243309	L852657	RC11-2449	77.7	79.3	Original
WH11243309	L852658	RC11-2449	79.3	80.8	Original
WH11243309	L852659	RC11-2449	80.8	82.3	Original

WH11243309	L852661	RC11-2449	82.3	83.8	Original
WH11243309	L852662	RC11-2449	83.8	85.3	Original
WH11243309	L852663	RC11-2449	85.3	86.9	Original
WH11243309	L852664	RC11-2449	86.9	88.4	Original
WH11243309	L852665	RC11-2449	88.4	89.9	Original
WH11243309	L852666	RC11-2449	89.9	91.4	Original
WH11243309	L852667	RC11-2449	91.4	93.0	Original
WH11243309	L852668	RC11-2449	93.0	94.5	Original
WH11243309	L852669	RC11-2449	94.5	96.0	Original
WH11243309	L852671	RC11-2449	96.0	97.5	Original
WH11243309	L852672	RC11-2449	97.5	99.1	Original
WH11243309	L852673	RC11-2449	99.1	100.6	Original
WH11243309	L852674	RC11-2449	100.6	102.1	Original
WH11243309	L852675	RC11-2449	102.1	103.6	Original
WH11243309	L852676	RC11-2449	103.6	105.2	Original
WH11243309	L852677	RC11-2449	105.2	106.7	Original
WH11243309	L852678	RC11-2449	106.7	108.2	Original
WH11243309	L852680	RC11-2449	108.2	109.7	Duplicate
WH11243309	L852679	RC11-2449	108.2	109.7	Original
WH11243309	L852681	RC11-2449	109.7	111.3	Original
WH11243309	L852682	RC11-2449	111.3	112.8	Original
WH11243309	L852683	RC11-2449	112.8	114.3	Original
WH11243309	L852684	RC11-2449	114.3	115.8	Original
WH11243309	L852685	RC11-2449	115.8	117.3	Original
WH11243309	L852686	RC11-2449	117.3	118.9	Original
WH11243309	L852687	RC11-2449	118.9	120.4	Original
WH11245410	L852730	RC11-2450			Standard
WH11245410	L852750	RC11-2450			Blank
WH11245410	L852760	RC11-2450			Standard
WH11245410	L852720	RC11-2450			Blank
WH11245410	L852701	RC11-2450	0.0	1.5	Original
WH11245410	L852702	RC11-2450	1.5	3.0	Original
WH11245410	L852703	RC11-2450	3.0	4.6	Original
WH11245410	L852704	RC11-2450	4.6	6.1	Original
WH11245410	L852705	RC11-2450	6.1	7.6	Original
WH11245410	L852706	RC11-2450	7.6	9.1	Original
WH11245410	L852707	RC11-2450	9.1	10.7	Original
WH11245410	L852708	RC11-2450	10.7	12.2	Original
WH11245410	L852709	RC11-2450	12.2	13.7	Original
WH11245410	L852710	RC11-2450	12.2	13.7	Duplicate
WH11245410	L852711	RC11-2450	13.7	15.2	Original
WH11245410	L852712	RC11-2450	15.2	16.8	Original
WH11245410	L852713	RC11-2450	16.8	18.3	Original
WH11245410	L852714	RC11-2450	18.3	19.8	Original
WH11245410	L852715	RC11-2450	19.8	21.3	Original
WH11245410	L852716	RC11-2450	21.3	22.9	Original
WH11245410	L852717	RC11-2450	22.9	24.4	Original
WH11245410	L852718	RC11-2450	24.4	25.9	Original
WH11245410	L852719	RC11-2450	25.9	27.4	Original
WH11245410	L852721	RC11-2450	27.4	29.0	Original
WH11245410	L852722	RC11-2450	29.0	30.5	Original
WH11245410	L852723	RC11-2450	30.5	32.0	Original

WH11245410	L852724	RC11-2450	32.0	33.5	Original
WH11245410	L852725	RC11-2450	33.5	35.0	Original
WH11245410	L852726	RC11-2450	35.0	36.6	Original
WH11245410	L852727	RC11-2450	36.6	38.1	Original
WH11245410	L852728	RC11-2450	38.1	39.6	Original
WH11245410	L852729	RC11-2450	39.6	41.2	Original
WH11245410	L852731	RC11-2450	41.2	42.7	Original
WH11245410	L852732	RC11-2450	42.7	44.2	Original
WH11245410	L852733	RC11-2450	44.2	45.7	Original
WH11245410	L852734	RC11-2450	45.7	47.2	Original
WH11245410	L852735	RC11-2450	47.2	48.8	Original
WH11245410	L852736	RC11-2450	48.8	50.3	Original
WH11245410	L852737	RC11-2450	50.3	51.8	Original
WH11245410	L852738	RC11-2450	51.8	53.3	Original
WH11245410	L852739	RC11-2450	53.3	54.9	Original
WH11245410	L852740	RC11-2450	53.3	54.9	Duplicate
WH11245410	L852741	RC11-2450	54.9	56.4	Original
WH11245410	L852742	RC11-2450	56.4	57.9	Original
WH11245410	L852743	RC11-2450	57.9	59.4	Original
WH11245410	L852744	RC11-2450	59.4	61.0	Original
WH11245410	L852745	RC11-2450	61.0	62.5	Original
WH11245410	L852746	RC11-2450	62.5	64.0	Original
WH11245410	L852747	RC11-2450	64.0	65.5	Original
WH11245410	L852748	RC11-2450	65.5	67.1	Original
WH11245410	L852749	RC11-2450	67.1	68.6	Original
WH11245410	L852751	RC11-2450	68.6	70.1	Original
WH11245410	L852752	RC11-2450	70.1	71.6	Original
WH11245410	L852753	RC11-2450	71.6	73.2	Original
WH11245410	L852754	RC11-2450	73.2	74.7	Original
WH11245410	L852755	RC11-2450	74.7	76.2	Original
WH11245410	L852756	RC11-2450	76.2	77.7	Original
WH11245410	L852757	RC11-2450	77.7	79.3	Original
WH11245410	L852758	RC11-2450	79.3	80.8	Original
WH11245410	L852759	RC11-2450	80.8	82.3	Original
WH11245410	L852761	RC11-2450	82.3	83.8	Original
WH11245410	L852762	RC11-2450	83.8	85.3	Original
WH11245410	L852763	RC11-2450	85.3	86.9	Original
WH11245410	L852764	RC11-2450	86.9	88.4	Original
WH11245410	L852765	RC11-2450	88.4	89.9	Original
WH11245411	L852810	RC11-2451			Blank
WH11245411	L852870	RC11-2451			Blank
WH11245411	L852840	RC11-2451			Blank
WH11245411	L852850	RC11-2451			Standard
WH11245411	L852880	RC11-2451			Standard
WH11245411	L852820	RC11-2451			Standard
WH11245411	L852801	RC11-2451	0.0	1.5	Original
WH11245411	L852802	RC11-2451	1.5	3.0	Original
WH11245411	L852803	RC11-2451	3.0	4.6	Original
WH11245411	L852804	RC11-2451	4.6	6.1	Original
WH11245411	L852805	RC11-2451	6.1	7.6	Original
WH11245411	L852806	RC11-2451	7.6	9.1	Original
WH11245411	L852807	RC11-2451	9.1	10.7	Original

WH11245411	L852808	RC11-2451	10.7	12.2	Original
WH11245411	L852809	RC11-2451	12.2	13.7	Original
WH11245411	L852811	RC11-2451	13.7	15.2	Original
WH11245411	L852812	RC11-2451	15.2	16.8	Original
WH11245411	L852813	RC11-2451	16.8	18.3	Original
WH11245411	L852814	RC11-2451	18.3	19.8	Original
WH11245411	L852815	RC11-2451	19.8	21.3	Original
WH11245411	L852816	RC11-2451	21.3	22.9	Original
WH11245411	L852817	RC11-2451	22.9	24.4	Original
WH11245411	L852818	RC11-2451	24.4	25.9	Original
WH11245411	L852819	RC11-2451	25.9	27.4	Original
WH11245411	L852821	RC11-2451	27.4	29.0	Original
WH11245411	L852822	RC11-2451	29.0	30.5	Original
WH11245411	L852823	RC11-2451	30.5	32.0	Original
WH11245411	L852824	RC11-2451	32.0	33.5	Original
WH11245411	L852825	RC11-2451	33.5	35.0	Original
WH11245411	L852826	RC11-2451	35.0	36.6	Original
WH11245411	L852827	RC11-2451	36.6	38.1	Original
WH11245411	L852828	RC11-2451	38.1	39.6	Original
WH11245411	L852829	RC11-2451	39.6	41.2	Original
WH11245411	L852830	RC11-2451	39.6	41.2	Duplicate
WH11245411	L852831	RC11-2451	41.2	42.7	Original
WH11245411	L852832	RC11-2451	42.7	44.2	Original
WH11245411	L852833	RC11-2451	44.2	45.7	Original
WH11245411	L852834	RC11-2451	45.7	47.2	Original
WH11245411	L852835	RC11-2451	47.2	48.8	Original
WH11245411	L852836	RC11-2451	48.8	50.3	Original
WH11245411	L852837	RC11-2451	50.3	51.8	Original
WH11245411	L852838	RC11-2451	51.8	53.3	Original
WH11245411	L852839	RC11-2451	53.3	54.9	Original
WH11245411	L852841	RC11-2451	54.9	56.4	Original
WH11245411	L852842	RC11-2451	56.4	57.9	Original
WH11245411	L852843	RC11-2451	57.9	59.4	Original
WH11245411	L852844	RC11-2451	59.4	61.0	Original
WH11245411	L852845	RC11-2451	61.0	62.5	Original
WH11245411	L852846	RC11-2451	62.5	64.0	Original
WH11245411	L852847	RC11-2451	64.0	65.5	Original
WH11245411	L852848	RC11-2451	65.5	67.1	Original
WH11245411	L852849	RC11-2451	67.1	68.6	Original
WH11245411	L852851	RC11-2451	68.6	70.1	Original
WH11245411	L852852	RC11-2451	70.1	71.6	Original
WH11245411	L852853	RC11-2451	71.6	73.2	Original
WH11245411	L852854	RC11-2451	73.2	74.7	Original
WH11245411	L852855	RC11-2451	74.7	76.2	Original
WH11245411	L852856	RC11-2451	76.2	77.7	Original
WH11245411	L852857	RC11-2451	77.7	79.3	Original
WH11245411	L852858	RC11-2451	79.3	80.8	Original
WH11245411	L852859	RC11-2451	80.8	82.3	Original
WH11245411	L852860	RC11-2451	80.8	82.3	Duplicate
WH11245411	L852861	RC11-2451	82.3	83.8	Original
WH11245411	L852862	RC11-2451	83.8	85.3	Original
WH11245411	L852863	RC11-2451	85.3	86.9	Original

WH11245411	L852864	RC11-2451	86.9	88.4	Original
WH11245411	L852865	RC11-2451	88.4	89.9	Original
WH11245411	L852866	RC11-2451	89.9	91.4	Original
WH11245411	L852867	RC11-2451	91.4	93.0	Original
WH11245411	L852868	RC11-2451	93.0	94.5	Original
WH11245411	L852869	RC11-2451	94.5	96.0	Original
WH11245411	L852871	RC11-2451	96.0	97.5	Original
WH11245411	L852872	RC11-2451	97.5	99.1	Original
WH11245411	L852873	RC11-2451	99.1	100.6	Original
WH11245411	L852874	RC11-2451	100.6	102.1	Original
WH11245411	L852875	RC11-2451	102.1	103.6	Original
WH11245411	L852876	RC11-2451	103.6	105.2	Original
WH11245411	L852877	RC11-2451	105.2	106.7	Original
WH11245411	L852878	RC11-2451	106.7	108.2	Original
WH11245411	L852879	RC11-2451	108.2	109.7	Original
WH11245411	L852881	RC11-2451	109.7	111.3	Original
WH11245411	L852882	RC11-2451	111.3	112.8	Original
WH11245411	L852883	RC11-2451	112.8	114.3	Original
WH11245411	L852884	RC11-2451	114.3	115.8	Original
WH11245411	L852885	RC11-2451	115.8	117.3	Original
WH11245411	L852886	RC11-2451	117.3	118.9	Original
WH11245411	L852887	RC11-2451	118.9	120.4	Original
WH11245412	L853000	RC11-2452			Blank
WH11245412	L852960	RC11-2452			Blank
WH11245412	L852990	RC11-2452			Blank
WH11245412	L853010	RC11-2452			Standard
WH11245412	L853030	RC11-2452			Blank
WH11245412	L852970	RC11-2452			Standard
WH11245412	L852951	RC11-2452	0.0	1.5	Original
WH11245412	L852952	RC11-2452	1.5	3.0	Original
WH11245412	L852953	RC11-2452	3.0	4.6	Original
WH11245412	L852954	RC11-2452	4.6	6.1	Original
WH11245412	L852955	RC11-2452	6.1	7.6	Original
WH11245412	L852956	RC11-2452	7.6	9.1	Original
WH11245412	L852957	RC11-2452	9.1	10.7	Original
WH11245412	L852958	RC11-2452	10.7	12.2	Original
WH11245412	L852959	RC11-2452	12.2	13.7	Original
WH11245412	L852961	RC11-2452	13.7	15.2	Original
WH11245412	L852962	RC11-2452	15.2	16.8	Original
WH11245412	L852963	RC11-2452	16.8	18.3	Original
WH11245412	L852964	RC11-2452	18.3	19.8	Original
WH11245412	L852965	RC11-2452	19.8	21.3	Original
WH11245412	L852966	RC11-2452	21.3	22.9	Original
WH11245412	L852967	RC11-2452	22.9	24.4	Original
WH11245412	L852968	RC11-2452	24.4	25.9	Original
WH11245412	L852969	RC11-2452	25.9	27.4	Original
WH11245412	L852971	RC11-2452	27.4	29.0	Original
WH11245412	L852972	RC11-2452	29.0	30.5	Original
WH11245412	L852973	RC11-2452	30.5	32.0	Original
WH11245412	L852974	RC11-2452	32.0	33.5	Original
WH11245412	L852975	RC11-2452	33.5	35.0	Original
WH11245412	L852976	RC11-2452	35.0	36.6	Original

WH11245412	L852977	RC11-2452	36.6	38.1	Original
WH11245412	L852978	RC11-2452	38.1	39.6	Original
WH11245412	L852979	RC11-2452	39.6	41.2	Original
WH11245412	L852980	RC11-2452	39.6	41.2	Duplicate
WH11245412	L852981	RC11-2452	41.2	42.7	Original
WH11245412	L852982	RC11-2452	42.7	44.2	Original
WH11245412	L852983	RC11-2452	44.2	45.7	Original
WH11245412	L852984	RC11-2452	45.7	47.2	Original
WH11245412	L852985	RC11-2452	47.2	48.8	Original
WH11245412	L852986	RC11-2452	48.8	50.3	Original
WH11245412	L852987	RC11-2452	50.3	51.8	Original
WH11245412	L852988	RC11-2452	51.8	53.3	Original
WH11245412	L852989	RC11-2452	53.3	54.9	Original
WH11245412	L852991	RC11-2452	54.9	56.4	Original
WH11245412	L852992	RC11-2452	56.4	57.9	Original
WH11245412	L852993	RC11-2452	57.9	59.4	Original
WH11245412	L852994	RC11-2452	59.4	61.0	Original
WH11245412	L852995	RC11-2452	61.0	62.5	Original
WH11245412	L852996	RC11-2452	62.5	64.0	Original
WH11245412	L852997	RC11-2452	64.0	65.5	Original
WH11245412	L852998	RC11-2452	65.5	67.1	Original
WH11245412	L852999	RC11-2452	67.1	68.6	Original
WH11245412	L853001	RC11-2452	68.6	70.1	Original
WH11245412	L853002	RC11-2452	70.1	71.6	Original
WH11245412	L853003	RC11-2452	71.6	73.2	Original
WH11245412	L853004	RC11-2452	73.2	74.7	Original
WH11245412	L853005	RC11-2452	74.7	76.2	Original
WH11245412	L853006	RC11-2452	76.2	77.7	Original
WH11245412	L853007	RC11-2452	77.7	79.3	Original
WH11245412	L853008	RC11-2452	79.3	80.8	Original
WH11245412	L853009	RC11-2452	80.8	82.3	Original
WH11245412	L853011	RC11-2452	82.3	83.8	Original
WH11245412	L853012	RC11-2452	83.8	85.3	Original
WH11245412	L853013	RC11-2452	85.3	86.9	Original
WH11245412	L853014	RC11-2452	86.9	88.4	Original
WH11245412	L853015	RC11-2452	88.4	89.9	Original
WH11245412	L853016	RC11-2452	89.9	91.4	Original
WH11245412	L853017	RC11-2452	91.4	93.0	Original
WH11245412	L853018	RC11-2452	93.0	94.5	Original
WH11245412	L853020	RC11-2452	94.5	96.0	Duplicate
WH11245412	L853019	RC11-2452	94.5	96.0	Original
WH11245412	L853021	RC11-2452	96.0	97.5	Original
WH11245412	L853022	RC11-2452	97.5	99.1	Original
WH11245412	L853023	RC11-2452	99.1	100.6	Original
WH11245412	L853024	RC11-2452	100.6	102.1	Original
WH11245412	L853025	RC11-2452	102.1	103.6	Original
WH11245412	L853026	RC11-2452	103.6	105.2	Original
WH11245412	L853027	RC11-2452	105.2	106.7	Original
WH11245412	L853028	RC11-2452	106.7	108.2	Original
WH11245412	L853029	RC11-2452	108.2	109.7	Original
WH11245412	L853031	RC11-2452	109.7	111.3	Original
WH11245412	L853032	RC11-2452	111.3	112.8	Original

WH11245412	L853033	RC11-2452	112.8	114.3	Original
WH11245412	L853034	RC11-2452	114.3	115.8	Original
WH11245412	L853035	RC11-2452	115.8	117.3	Original
WH11245412	L853036	RC11-2452	117.3	118.9	Original
WH11245412	L853037	RC11-2452	118.9	120.4	Original
WH11245413	L853120	RC11-2453			Blank
WH11245413	L853100	RC11-2453			Standard
WH11245413	L853060	RC11-2453			Blank
WH11245413	L853070	RC11-2453			Standard
WH11245413	L853090	RC11-2453			Blank
WH11245413	L853130	RC11-2453			Standard
WH11245413	L853051	RC11-2453	0.0	1.5	Original
WH11245413	L853052	RC11-2453	1.5	3.0	Original
WH11245413	L853053	RC11-2453	3.0	4.6	Original
WH11245413	L853054	RC11-2453	4.6	6.1	Original
WH11245413	L853055	RC11-2453	6.1	7.6	Original
WH11245413	L853056	RC11-2453	7.6	9.1	Original
WH11245413	L853057	RC11-2453	9.1	10.7	Original
WH11245413	L853058	RC11-2453	10.7	12.2	Original
WH11245413	L853059	RC11-2453	12.2	13.7	Original
WH11245413	L853061	RC11-2453	13.7	15.2	Original
WH11245413	L853062	RC11-2453	15.2	16.8	Original
WH11245413	L853063	RC11-2453	16.8	18.3	Original
WH11245413	L853064	RC11-2453	18.3	19.8	Original
WH11245413	L853065	RC11-2453	19.8	21.3	Original
WH11245413	L853066	RC11-2453	21.3	22.9	Original
WH11245413	L853067	RC11-2453	22.9	24.4	Original
WH11245413	L853068	RC11-2453	24.4	25.9	Original
WH11245413	L853069	RC11-2453	25.9	27.4	Original
WH11245413	L853071	RC11-2453	27.4	29.0	Original
WH11245413	L853072	RC11-2453	29.0	30.5	Original
WH11245413	L853073	RC11-2453	30.5	32.0	Original
WH11245413	L853074	RC11-2453	32.0	33.5	Original
WH11245413	L853075	RC11-2453	33.5	35.0	Original
WH11245413	L853076	RC11-2453	35.0	36.6	Original
WH11245413	L853077	RC11-2453	36.6	38.1	Original
WH11245413	L853078	RC11-2453	38.1	39.6	Original
WH11245413	L853079	RC11-2453	39.6	41.2	Original
WH11245413	L853080	RC11-2453	39.6	41.2	Duplicate
WH11245413	L853081	RC11-2453	41.2	42.7	Original
WH11245413	L853082	RC11-2453	42.7	44.2	Original
WH11245413	L853083	RC11-2453	44.2	45.7	Original
WH11245413	L853084	RC11-2453	45.7	47.2	Original
WH11245413	L853085	RC11-2453	47.2	48.8	Original
WH11245413	L853086	RC11-2453	48.8	50.3	Original
WH11245413	L853087	RC11-2453	50.3	51.8	Original
WH11245413	L853088	RC11-2453	51.8	53.3	Original
WH11245413	L853089	RC11-2453	53.3	54.9	Original
WH11245413	L853091	RC11-2453	54.9	56.4	Original
WH11245413	L853092	RC11-2453	56.4	57.9	Original
WH11245413	L853093	RC11-2453	57.9	59.4	Original
WH11245413	L853094	RC11-2453	59.4	61.0	Original

WH11245413	L853095	RC11-2453	61.0	62.5	Original
WH11245413	L853096	RC11-2453	62.5	64.0	Original
WH11245413	L853097	RC11-2453	64.0	65.5	Original
WH11245413	L853098	RC11-2453	65.5	67.1	Original
WH11245413	L853099	RC11-2453	67.1	68.6	Original
WH11245413	L853101	RC11-2453	68.6	70.1	Original
WH11245413	L853102	RC11-2453	70.1	71.6	Original
WH11245413	L853103	RC11-2453	71.6	73.2	Original
WH11245413	L853104	RC11-2453	73.2	74.7	Original
WH11245413	L853105	RC11-2453	74.7	76.2	Original
WH11245413	L853106	RC11-2453	76.2	77.7	Original
WH11245413	L853107	RC11-2453	77.7	79.3	Original
WH11245413	L853108	RC11-2453	79.3	80.8	Original
WH11245413	L853110	RC11-2453	80.8	82.3	Duplicate
WH11245413	L853109	RC11-2453	80.8	82.3	Original
WH11245413	L853111	RC11-2453	82.3	83.8	Original
WH11245413	L853112	RC11-2453	83.8	85.3	Original
WH11245413	L853113	RC11-2453	85.3	86.9	Original
WH11245413	L853114	RC11-2453	86.9	88.4	Original
WH11245413	L853115	RC11-2453	88.4	89.9	Original
WH11245413	L853116	RC11-2453	89.9	91.4	Original
WH11245413	L853117	RC11-2453	91.4	93.0	Original
WH11245413	L853118	RC11-2453	93.0	94.5	Original
WH11245413	L853119	RC11-2453	94.5	96.0	Original
WH11245413	L853121	RC11-2453	96.0	97.5	Original
WH11245413	L853122	RC11-2453	97.5	99.1	Original
WH11245413	L853123	RC11-2453	99.1	100.6	Original
WH11245413	L853124	RC11-2453	100.6	102.1	Original
WH11245413	L853125	RC11-2453	102.1	103.6	Original
WH11245413	L853126	RC11-2453	103.6	105.2	Original
WH11245413	L853127	RC11-2453	105.2	106.7	Original
WH11245413	L853128	RC11-2453	106.7	108.2	Original
WH11245413	L853129	RC11-2453	108.2	109.7	Original
WH11245413	L853131	RC11-2453	109.7	111.3	Original
WH11245413	L853132	RC11-2453	111.3	112.8	Original
WH11245413	L853133	RC11-2453	112.8	114.3	Original
WH11245413	L853134	RC11-2453	114.3	115.8	Original
WH11245413	L853135	RC11-2453	115.8	117.3	Original
WH11245413	L853136	RC11-2453	117.3	118.9	Original
WH11245413	L853137	RC11-2453	118.9	120.4	Original
WH11245414	L853160	RC11-2454			Standard
WH11245414	L853220	RC11-2454			Standard
WH11245414	L853210	RC11-2454			Blank
WH11245414	L853190	RC11-2454			Standard
WH11245414	L853180	RC11-2454			Blank
WH11245414	L853151	RC11-2454	0.0	1.5	Original
WH11245414	L853152	RC11-2454	1.5	3.0	Original
WH11245414	L853153	RC11-2454	3.0	4.6	Original
WH11245414	L853154	RC11-2454	4.6	6.1	Original
WH11245414	L853155	RC11-2454	6.1	7.6	Original
WH11245414	L853156	RC11-2454	7.6	9.1	Original
WH11245414	L853157	RC11-2454	9.1	10.7	Original

WH11245414	L853158	RC11-2454	10.7	12.2	Original
WH11245414	L853159	RC11-2454	12.2	13.7	Original
WH11245414	L853161	RC11-2454	13.7	15.2	Original
WH11245414	L853162	RC11-2454	15.2	16.8	Original
WH11245414	L853163	RC11-2454	16.8	18.3	Original
WH11245414	L853164	RC11-2454	18.3	19.8	Original
WH11245414	L853165	RC11-2454	19.8	21.3	Original
WH11245414	L853166	RC11-2454	21.3	22.9	Original
WH11245414	L853167	RC11-2454	22.9	24.4	Original
WH11245414	L853168	RC11-2454	24.4	25.9	Original
WH11245414	L853169	RC11-2454	25.9	27.4	Original
WH11245414	L853170	RC11-2454	25.9	27.4	Duplicate
WH11245414	L853171	RC11-2454	27.4	29.0	Original
WH11245414	L853172	RC11-2454	29.0	30.5	Original
WH11245414	L853173	RC11-2454	30.5	32.0	Original
WH11245414	L853174	RC11-2454	32.0	33.5	Original
WH11245414	L853175	RC11-2454	33.5	35.0	Original
WH11245414	L853176	RC11-2454	35.0	36.6	Original
WH11245414	L853177	RC11-2454	36.6	38.1	Original
WH11245414	L853178	RC11-2454	38.1	39.6	Original
WH11245414	L853179	RC11-2454	39.6	41.2	Original
WH11245414	L853181	RC11-2454	41.2	42.7	Original
WH11245414	L853182	RC11-2454	42.7	44.2	Original
WH11245414	L853183	RC11-2454	44.2	45.7	Original
WH11245414	L853184	RC11-2454	45.7	47.2	Original
WH11245414	L853185	RC11-2454	47.2	48.8	Original
WH11245414	L853186	RC11-2454	48.8	50.3	Original
WH11245414	L853187	RC11-2454	50.3	51.8	Original
WH11245414	L853188	RC11-2454	51.8	53.3	Original
WH11245414	L853189	RC11-2454	53.3	54.9	Original
WH11245414	L853191	RC11-2454	54.9	56.4	Original
WH11245414	L853192	RC11-2454	56.4	57.9	Original
WH11245414	L853193	RC11-2454	57.9	59.4	Original
WH11245414	L853194	RC11-2454	59.4	61.0	Original
WH11245414	L853195	RC11-2454	61.0	62.5	Original
WH11245414	L853196	RC11-2454	62.5	64.0	Original
WH11245414	L853197	RC11-2454	64.0	65.5	Original
WH11245414	L853198	RC11-2454	65.5	67.1	Original
WH11245414	L853199	RC11-2454	67.1	68.6	Original
WH11245414	L853200	RC11-2454	67.1	68.6	Duplicate
WH11245414	L853201	RC11-2454	68.6	70.1	Original
WH11245414	L853202	RC11-2454	70.1	71.6	Original
WH11245414	L853203	RC11-2454	71.6	73.2	Original
WH11245414	L853204	RC11-2454	73.2	74.7	Original
WH11245414	L853205	RC11-2454	74.7	76.2	Original
WH11245414	L853206	RC11-2454	76.2	77.7	Original
WH11245414	L853207	RC11-2454	77.7	79.3	Original
WH11245414	L853208	RC11-2454	79.3	80.8	Original
WH11245414	L853209	RC11-2454	80.8	82.3	Original
WH11245414	L853211	RC11-2454	82.3	83.8	Original
WH11245414	L853212	RC11-2454	83.8	85.3	Original
WH11245414	L853213	RC11-2454	85.3	86.9	Original

WH11245414	L853214	RC11-2454	86.9	88.4	Original
WH11245414	L853215	RC11-2454	88.4	89.9	Original
WH11245414	L853216	RC11-2454	89.9	91.4	Original
WH11245414	L853217	RC11-2454	91.4	93.0	Original
WH11245414	L853218	RC11-2454	93.0	94.5	Original
WH11245414	L853219	RC11-2454	94.5	96.0	Original
WH11245414	L853221	RC11-2454	96.0	97.5	Original
WH11245414	L853222	RC11-2454	97.5	99.1	Original
WH11245414	L853223	RC11-2454	99.1	100.6	Original
WH11245414	L853224	RC11-2454	100.6	102.1	Original
WH11245414	L853225	RC11-2454	102.1	103.6	Original
WH11245414	L853226	RC11-2454	103.6	105.2	Original
WH11245414	L853227	RC11-2454	105.2	106.7	Original
WH11245414	L853228	RC11-2454	106.7	108.2	Original
WH11245414	L853229	RC11-2454	108.2	109.7	Original
WH11245414	L853230	RC11-2454	108.2	109.7	Duplicate
WH11245414	L853231	RC11-2454	109.7	111.3	Original
WH11245414	L853232	RC11-2454	111.3	112.8	Original
WH11245414	L853233	RC11-2454	112.8	114.3	Original
WH11245414	L853234	RC11-2454	114.3	115.8	Original
WH11245414	L853235	RC11-2454	115.8	117.3	Original
WH11245414	L853236	RC11-2454	117.3	118.9	Original
WH11245414	L853237	RC11-2454	118.9	120.4	Original
WH11245415	L853270	RC11-2455			Blank
WH11245415	L853310	RC11-2455			Standard
WH11245415	L853300	RC11-2455			Blank
WH11245415	L853280	RC11-2455			Standard
WH11245415	L853330	RC11-2455			Blank
WH11245415	L853251	RC11-2455	0.0	1.5	Original
WH11245415	L853252	RC11-2455	1.5	3.0	Original
WH11245415	L853253	RC11-2455	3.0	4.6	Original
WH11245415	L853254	RC11-2455	4.6	6.1	Original
WH11245415	L853255	RC11-2455	6.1	7.6	Original
WH11245415	L853256	RC11-2455	7.6	9.1	Original
WH11245415	L853257	RC11-2455	9.1	10.7	Original
WH11245415	L853258	RC11-2455	10.7	12.2	Original
WH11245415	L853260	RC11-2455	12.2	13.7	Duplicate
WH11245415	L853259	RC11-2455	12.2	13.7	Original
WH11245415	L853261	RC11-2455	13.7	15.2	Original
WH11245415	L853262	RC11-2455	15.2	16.8	Original
WH11245415	L853263	RC11-2455	16.8	18.3	Original
WH11245415	L853264	RC11-2455	18.3	19.8	Original
WH11245415	L853265	RC11-2455	19.8	21.3	Original
WH11245415	L853266	RC11-2455	21.3	22.9	Original
WH11245415	L853267	RC11-2455	22.9	24.4	Original
WH11245415	L853268	RC11-2455	24.4	25.9	Original
WH11245415	L853269	RC11-2455	25.9	27.4	Original
WH11245415	L853271	RC11-2455	27.4	29.0	Original
WH11245415	L853272	RC11-2455	29.0	30.5	Original
WH11245415	L853273	RC11-2455	30.5	32.0	Original
WH11245415	L853274	RC11-2455	32.0	33.5	Original
WH11245415	L853275	RC11-2455	33.5	35.0	Original

WH11245415	L853276	RC11-2455	35.0	36.6	Original
WH11245415	L853277	RC11-2455	36.6	38.1	Original
WH11245415	L853278	RC11-2455	38.1	39.6	Original
WH11245415	L853279	RC11-2455	39.6	41.2	Original
WH11245415	L853281	RC11-2455	41.2	42.7	Original
WH11245415	L853282	RC11-2455	42.7	44.2	Original
WH11245415	L853283	RC11-2455	44.2	45.7	Original
WH11245415	L853284	RC11-2455	45.7	47.2	Original
WH11245415	L853285	RC11-2455	47.2	48.8	Original
WH11245415	L853286	RC11-2455	48.8	50.3	Original
WH11245415	L853287	RC11-2455	50.3	51.8	Original
WH11245415	L853288	RC11-2455	51.8	53.3	Original
WH11245415	L853289	RC11-2455	53.3	54.9	Original
WH11245415	L853290	RC11-2455	53.3	54.9	Duplicate
WH11245415	L853291	RC11-2455	54.9	56.4	Original
WH11245415	L853292	RC11-2455	56.4	57.9	Original
WH11245415	L853293	RC11-2455	57.9	59.4	Original
WH11245415	L853294	RC11-2455	59.4	61.0	Original
WH11245415	L853295	RC11-2455	61.0	62.5	Original
WH11245415	L853296	RC11-2455	62.5	64.0	Original
WH11245415	L853297	RC11-2455	64.0	65.5	Original
WH11245415	L853298	RC11-2455	65.5	67.1	Original
WH11245415	L853299	RC11-2455	67.1	68.6	Original
WH11245415	L853301	RC11-2455	68.6	70.1	Original
WH11245415	L853302	RC11-2455	70.1	71.6	Original
WH11245415	L853303	RC11-2455	71.6	73.2	Original
WH11245415	L853304	RC11-2455	73.2	74.7	Original
WH11245415	L853305	RC11-2455	74.7	76.2	Original
WH11245415	L853306	RC11-2455	76.2	77.7	Original
WH11245415	L853307	RC11-2455	77.7	79.3	Original
WH11245415	L853308	RC11-2455	79.3	80.8	Original
WH11245415	L853309	RC11-2455	80.8	82.3	Original
WH11245415	L853311	RC11-2455	82.3	83.8	Original
WH11245415	L853312	RC11-2455	83.8	85.3	Original
WH11245415	L853313	RC11-2455	85.3	86.9	Original
WH11245415	L853314	RC11-2455	86.9	88.4	Original
WH11245415	L853315	RC11-2455	88.4	89.9	Original
WH11245415	L853316	RC11-2455	89.9	91.4	Original
WH11245415	L853317	RC11-2455	91.4	93.0	Original
WH11245415	L853318	RC11-2455	93.0	94.5	Original
WH11245415	L853320	RC11-2455	94.5	96.0	Duplicate
WH11245415	L853319	RC11-2455	94.5	96.0	Original
WH11245415	L853321	RC11-2455	96.0	97.5	Original
WH11245415	L853322	RC11-2455	97.5	99.1	Original
WH11245415	L853323	RC11-2455	99.1	100.6	Original
WH11245415	L853324	RC11-2455	100.6	102.1	Original
WH11245415	L853325	RC11-2455	102.1	103.6	Original
WH11245415	L853326	RC11-2455	103.6	105.2	Original
WH11245415	L853327	RC11-2455	105.2	106.7	Original
WH11245415	L853328	RC11-2455	106.7	108.2	Original
WH11245415	L853329	RC11-2455	108.2	109.7	Original
WH11245415	L853331	RC11-2455	109.7	111.3	Original

WH11245415	L853332	RC11-2455	111.3	112.8	Original
WH11245415	L853333	RC11-2455	112.8	114.3	Original
WH11245415	L853334	RC11-2455	114.3	115.8	Original
WH11245415	L853335	RC11-2455	115.8	117.3	Original
WH11245415	L853336	RC11-2455	117.3	118.9	Original
WH11245415	L853337	RC11-2455	118.9	120.4	Original
WH11245416	L853360	RC11-2456			Blank
WH11245416	L853420	RC11-2456			Blank
WH11245416	L853370	RC11-2456			Standard
WH11245416	L853400	RC11-2456			Standard
WH11245416	L853430	RC11-2456			Standard
WH11245416	L853390	RC11-2456			Blank
WH11245416	L853351	RC11-2456	0.0	1.5	Original
WH11245416	L853352	RC11-2456	1.5	3.0	Original
WH11245416	L853353	RC11-2456	3.0	4.6	Original
WH11245416	L853354	RC11-2456	4.6	6.1	Original
WH11245416	L853355	RC11-2456	6.1	7.6	Original
WH11245416	L853356	RC11-2456	7.6	9.1	Original
WH11245416	L853357	RC11-2456	9.1	10.7	Original
WH11245416	L853358	RC11-2456	10.7	12.2	Original
WH11245416	L853359	RC11-2456	12.2	13.7	Original
WH11245416	L853361	RC11-2456	13.7	15.2	Original
WH11245416	L853362	RC11-2456	15.2	16.8	Original
WH11245416	L853363	RC11-2456	16.8	18.3	Original
WH11245416	L853364	RC11-2456	18.3	19.8	Original
WH11245416	L853365	RC11-2456	19.8	21.3	Original
WH11245416	L853366	RC11-2456	21.3	22.9	Original
WH11245416	L853367	RC11-2456	22.9	24.4	Original
WH11245416	L853368	RC11-2456	24.4	25.9	Original
WH11245416	L853369	RC11-2456	25.9	27.4	Original
WH11245416	L853371	RC11-2456	27.4	29.0	Original
WH11245416	L853372	RC11-2456	29.0	30.5	Original
WH11245416	L853373	RC11-2456	30.5	32.0	Original
WH11245416	L853374	RC11-2456	32.0	33.5	Original
WH11245416	L853375	RC11-2456	33.5	35.0	Original
WH11245416	L853376	RC11-2456	35.0	36.6	Original
WH11245416	L853377	RC11-2456	36.6	38.1	Original
WH11245416	L853378	RC11-2456	38.1	39.6	Original
WH11245416	L853379	RC11-2456	39.6	41.2	Original
WH11245416	L853380	RC11-2456	39.6	41.2	Duplicate
WH11245416	L853381	RC11-2456	41.2	42.7	Original
WH11245416	L853382	RC11-2456	42.7	44.2	Original
WH11245416	L853383	RC11-2456	44.2	45.7	Original
WH11245416	L853384	RC11-2456	45.7	47.2	Original
WH11245416	L853385	RC11-2456	47.2	48.8	Original
WH11245416	L853386	RC11-2456	48.8	50.3	Original
WH11245416	L853387	RC11-2456	50.3	51.8	Original
WH11245416	L853388	RC11-2456	51.8	53.3	Original
WH11245416	L853389	RC11-2456	53.3	54.9	Original
WH11245416	L853391	RC11-2456	54.9	56.4	Original
WH11245416	L853392	RC11-2456	56.4	57.9	Original
WH11245416	L853393	RC11-2456	57.9	59.4	Original

WH11245416	L853394	RC11-2456	59.4	61.0	Original
WH11245416	L853395	RC11-2456	61.0	62.5	Original
WH11245416	L853396	RC11-2456	62.5	64.0	Original
WH11245416	L853397	RC11-2456	64.0	65.5	Original
WH11245416	L853398	RC11-2456	65.5	67.1	Original
WH11245416	L853399	RC11-2456	67.1	68.6	Original
WH11245416	L853401	RC11-2456	68.6	70.1	Original
WH11245416	L853402	RC11-2456	70.1	71.6	Original
WH11245416	L853403	RC11-2456	71.6	73.2	Original
WH11245416	L853404	RC11-2456	73.2	74.7	Original
WH11245416	L853405	RC11-2456	74.7	76.2	Original
WH11245416	L853406	RC11-2456	76.2	77.7	Original
WH11245416	L853407	RC11-2456	77.7	79.3	Original
WH11245416	L853408	RC11-2456	79.3	80.8	Original
WH11245416	L853409	RC11-2456	80.8	82.3	Original
WH11245416	L853410	RC11-2456	80.8	82.3	Duplicate
WH11245416	L853411	RC11-2456	82.3	83.8	Original
WH11245416	L853412	RC11-2456	83.8	85.3	Original
WH11245416	L853413	RC11-2456	85.3	86.9	Original
WH11245416	L853414	RC11-2456	86.9	88.4	Original
WH11245416	L853415	RC11-2456	88.4	89.9	Original
WH11245416	L853416	RC11-2456	89.9	91.4	Original
WH11245416	L853417	RC11-2456	91.4	93.0	Original
WH11245416	L853418	RC11-2456	93.0	94.5	Original
WH11245416	L853419	RC11-2456	94.5	96.0	Original
WH11245416	L853421	RC11-2456	96.0	97.5	Original
WH11245416	L853422	RC11-2456	97.5	99.1	Original
WH11245416	L853423	RC11-2456	99.1	100.6	Original
WH11245416	L853424	RC11-2456	100.6	102.1	Original
WH11245416	L853425	RC11-2456	102.1	103.6	Original
WH11245416	L853426	RC11-2456	103.6	105.2	Original
WH11245416	L853427	RC11-2456	105.2	106.7	Original
WH11245416	L853428	RC11-2456	106.7	108.2	Original
WH11245416	L853429	RC11-2456	108.2	109.7	Original
WH11245416	L853431	RC11-2456	109.7	111.3	Original
WH11245416	L853432	RC11-2456	111.3	112.8	Original
WH11245416	L853433	RC11-2456	112.8	114.3	Original
WH11245416	L853434	RC11-2456	114.3	115.8	Original
WH11245416	L853435	RC11-2456	115.8	117.3	Original
WH11245416	L853436	RC11-2456	117.3	118.9	Original
WH11245416	L853437	RC11-2456	118.9	120.4	Original
WH11245417	L853460	RC11-2457			Standard
WH11245417	L853520	RC11-2457			Standard
WH11245417	L853490	RC11-2457			Standard
WH11245417	L853480	RC11-2457			Blank
WH11245417	L853510	RC11-2457			Blank
WH11245417	L853451	RC11-2457	0.0	1.5	Original
WH11245417	L853452	RC11-2457	1.5	3.0	Original
WH11245417	L853453	RC11-2457	3.0	4.6	Original
WH11245417	L853454	RC11-2457	4.6	6.1	Original
WH11245417	L853455	RC11-2457	6.1	7.6	Original
WH11245417	L853456	RC11-2457	7.6	9.1	Original

WH11245417	L853457	RC11-2457	9.1	10.7	Original
WH11245417	L853458	RC11-2457	10.7	12.2	Original
WH11245417	L853459	RC11-2457	12.2	13.7	Original
WH11245417	L853461	RC11-2457	13.7	15.2	Original
WH11245417	L853462	RC11-2457	15.2	16.8	Original
WH11245417	L853463	RC11-2457	16.8	18.3	Original
WH11245417	L853464	RC11-2457	18.3	19.8	Original
WH11245417	L853465	RC11-2457	19.8	21.3	Original
WH11245417	L853466	RC11-2457	21.3	22.9	Original
WH11245417	L853467	RC11-2457	22.9	24.4	Original
WH11245417	L853468	RC11-2457	24.4	25.9	Original
WH11245417	L853470	RC11-2457	25.9	27.4	Duplicate
WH11245417	L853469	RC11-2457	25.9	27.4	Original
WH11245417	L853471	RC11-2457	27.4	29.0	Original
WH11245417	L853472	RC11-2457	29.0	30.5	Original
WH11245417	L853473	RC11-2457	30.5	32.0	Original
WH11245417	L853474	RC11-2457	32.0	33.5	Original
WH11245417	L853475	RC11-2457	33.5	35.0	Original
WH11245417	L853476	RC11-2457	35.0	36.6	Original
WH11245417	L853477	RC11-2457	36.6	38.1	Original
WH11245417	L853478	RC11-2457	38.1	39.6	Original
WH11245417	L853479	RC11-2457	39.6	41.2	Original
WH11245417	L853481	RC11-2457	41.2	42.7	Original
WH11245417	L853482	RC11-2457	42.7	44.2	Original
WH11245417	L853483	RC11-2457	44.2	45.7	Original
WH11245417	L853484	RC11-2457	45.7	47.2	Original
WH11245417	L853485	RC11-2457	47.2	48.8	Original
WH11245417	L853486	RC11-2457	48.8	50.3	Original
WH11245417	L853487	RC11-2457	50.3	51.8	Original
WH11245417	L853488	RC11-2457	51.8	53.3	Original
WH11245417	L853489	RC11-2457	53.3	54.9	Original
WH11245417	L853491	RC11-2457	54.9	56.4	Original
WH11245417	L853492	RC11-2457	56.4	57.9	Original
WH11245417	L853493	RC11-2457	57.9	59.4	Original
WH11245417	L853494	RC11-2457	59.4	61.0	Original
WH11245417	L853495	RC11-2457	61.0	62.5	Original
WH11245417	L853496	RC11-2457	62.5	64.0	Original
WH11245417	L853497	RC11-2457	64.0	65.5	Original
WH11245417	L853498	RC11-2457	65.5	67.1	Original
WH11245417	L853499	RC11-2457	67.1	68.6	Original
WH11245417	L853500	RC11-2457	67.1	68.6	Duplicate
WH11245417	L853501	RC11-2457	68.6	70.1	Original
WH11245417	L853502	RC11-2457	70.1	71.6	Original
WH11245417	L853503	RC11-2457	71.6	73.2	Original
WH11245417	L853504	RC11-2457	73.2	74.7	Original
WH11245417	L853505	RC11-2457	74.7	76.2	Original
WH11245417	L853506	RC11-2457	76.2	77.7	Original
WH11245417	L853507	RC11-2457	77.7	79.3	Original
WH11245417	L853508	RC11-2457	79.3	80.8	Original
WH11245417	L853509	RC11-2457	80.8	82.3	Original
WH11245417	L853511	RC11-2457	82.3	83.8	Original
WH11245417	L853512	RC11-2457	83.8	85.3	Original

WH11245417	L853513	RC11-2457	85.3	86.9	Original
WH11245417	L853514	RC11-2457	86.9	88.4	Original
WH11245417	L853515	RC11-2457	88.4	89.9	Original
WH11245417	L853516	RC11-2457	89.9	91.4	Original
WH11245417	L853517	RC11-2457	91.4	93.0	Original
WH11245417	L853518	RC11-2457	93.0	94.5	Original
WH11245417	L853519	RC11-2457	94.5	96.0	Original
WH11245417	L853521	RC11-2457	96.0	97.5	Original
WH11245417	L853522	RC11-2457	97.5	99.1	Original
WH11245417	L853523	RC11-2457	99.1	100.6	Original
WH11245417	L853524	RC11-2457	100.6	102.1	Original
WH11245417	L853525	RC11-2457	102.1	103.6	Original
WH11245417	L853526	RC11-2457	103.6	105.2	Original
WH11245417	L853527	RC11-2457	105.2	106.7	Original
WH11245417	L853528	RC11-2457	106.7	108.2	Original
WH11245417	L853529	RC11-2457	108.2	109.7	Original
WH11245417	L853530	RC11-2457	108.2	109.7	Duplicate
WH11245417	L853531	RC11-2457	109.7	111.3	Original
WH11245417	L853532	RC11-2457	111.3	112.8	Original
WH11245417	L853533	RC11-2457	112.8	114.3	Original
WH11245417	L853534	RC11-2457	114.3	115.8	Original
WH11245417	L853535	RC11-2457	115.8	117.3	Original
WH11245417	L853536	RC11-2457	117.3	118.9	Original
WH11245417	L853537	RC11-2457	118.9	120.4	Original
WH11245418	L853570	RC11-2458			Blank
WH11245418	L853640	RC11-2458			Standard
WH11245418	M352260	RC11-2458			Blank
WH11245418	L853630	RC11-2458			Blank
WH11245418	L853610	RC11-2458			Standard
WH11245418	L853600	RC11-2458			Blank
WH11245418	L853580	RC11-2458			Standard
WH11245418	L853551	RC11-2458	0.0	1.5	Original
WH11245418	L853552	RC11-2458	1.5	3.0	Original
WH11245418	L853553	RC11-2458	3.0	4.6	Original
WH11245418	L853554	RC11-2458	4.6	6.1	Original
WH11245418	L853555	RC11-2458	6.1	7.6	Original
WH11245418	L853556	RC11-2458	7.6	9.1	Original
WH11245418	L853557	RC11-2458	9.1	10.7	Original
WH11245418	L853558	RC11-2458	10.7	12.2	Original
WH11245418	L853559	RC11-2458	12.2	13.7	Original
WH11245418	L853560	RC11-2458	12.2	13.7	Duplicate
WH11245418	L853561	RC11-2458	13.7	15.2	Original
WH11245418	L853562	RC11-2458	15.2	16.8	Original
WH11245418	L853563	RC11-2458	16.8	18.3	Original
WH11245418	L853564	RC11-2458	18.3	19.8	Original
WH11245418	L853565	RC11-2458	19.8	21.3	Original
WH11245418	L853566	RC11-2458	21.3	22.9	Original
WH11245418	L853567	RC11-2458	22.9	24.4	Original
WH11245418	L853568	RC11-2458	24.4	25.9	Original
WH11245418	L853569	RC11-2458	25.9	27.4	Original
WH11245418	L853571	RC11-2458	27.4	29.0	Original
WH11245418	L853572	RC11-2458	29.0	30.5	Original

WH11245418	L853573	RC11-2458	30.5	32.0	Original
WH11245418	L853574	RC11-2458	32.0	33.5	Original
WH11245418	L853575	RC11-2458	33.5	35.0	Original
WH11245418	L853576	RC11-2458	35.0	36.6	Original
WH11245418	L853577	RC11-2458	36.6	38.1	Original
WH11245418	L853578	RC11-2458	38.1	39.6	Original
WH11245418	L853579	RC11-2458	39.6	41.2	Original
WH11245418	L853581	RC11-2458	41.2	42.7	Original
WH11245418	L853582	RC11-2458	42.7	44.2	Original
WH11245418	L853583	RC11-2458	44.2	45.7	Original
WH11245418	L853584	RC11-2458	45.7	47.2	Original
WH11245418	L853585	RC11-2458	47.2	48.8	Original
WH11245418	L853586	RC11-2458	48.8	50.3	Original
WH11245418	L853587	RC11-2458	50.3	51.8	Original
WH11245418	L853588	RC11-2458	51.8	53.3	Original
WH11245418	L853589	RC11-2458	53.3	54.9	Original
WH11245418	L853590	RC11-2458	53.3	54.9	Duplicate
WH11245418	L853591	RC11-2458	54.9	56.4	Original
WH11245418	L853592	RC11-2458	56.4	57.9	Original
WH11245418	L853593	RC11-2458	57.9	59.4	Original
WH11245418	L853594	RC11-2458	59.4	61.0	Original
WH11245418	L853595	RC11-2458	61.0	62.5	Original
WH11245418	L853596	RC11-2458	62.5	64.0	Original
WH11245418	L853597	RC11-2458	64.0	65.5	Original
WH11245418	L853598	RC11-2458	65.5	67.1	Original
WH11245418	L853599	RC11-2458	67.1	68.6	Original
WH11245418	L853601	RC11-2458	68.6	70.1	Original
WH11245418	L853602	RC11-2458	70.1	71.6	Original
WH11245418	L853603	RC11-2458	71.6	73.2	Original
WH11245418	L853604	RC11-2458	73.2	74.7	Original
WH11245418	L853605	RC11-2458	74.7	76.2	Original
WH11245418	L853606	RC11-2458	76.2	77.7	Original
WH11245418	L853607	RC11-2458	77.7	79.3	Original
WH11245418	L853608	RC11-2458	79.3	80.8	Original
WH11245418	L853609	RC11-2458	80.8	82.3	Original
WH11245418	L853611	RC11-2458	82.3	83.8	Original
WH11245418	L853612	RC11-2458	83.8	85.3	Original
WH11245418	L853613	RC11-2458	85.3	86.9	Original
WH11245418	L853614	RC11-2458	86.9	88.4	Original
WH11245418	L853615	RC11-2458	88.4	89.9	Original
WH11245418	L853616	RC11-2458	89.9	91.4	Original
WH11245418	L853617	RC11-2458	91.4	93.0	Original
WH11245418	L853618	RC11-2458	93.0	94.5	Original
WH11245418	L853619	RC11-2458	94.5	96.0	Original
WH11245418	L853620	RC11-2458	94.5	96.0	Duplicate
WH11245418	L853621	RC11-2458	96.0	97.5	Original
WH11245418	L853622	RC11-2458	97.5	99.1	Original
WH11245418	L853623	RC11-2458	99.1	100.6	Original
WH11245418	L853624	RC11-2458	100.6	102.1	Original
WH11245418	L853625	RC11-2458	102.1	103.6	Original
WH11245418	L853626	RC11-2458	103.6	105.2	Original
WH11245418	L853627	RC11-2458	105.2	106.7	Original

WH11245418	L853628	RC11-2458	106.7	108.2	Original
WH11245418	L853629	RC11-2458	108.2	109.7	Original
WH11245418	L853631	RC11-2458	109.7	111.3	Original
WH11245418	L853632	RC11-2458	111.3	112.8	Original
WH11245418	L853633	RC11-2458	112.8	114.3	Original
WH11245418	L853634	RC11-2458	114.3	115.8	Original
WH11245418	L853635	RC11-2458	115.8	117.3	Original
WH11245418	L853636	RC11-2458	117.3	118.9	Original
WH11245418	L853637	RC11-2458	118.9	120.4	Original
WH11245418	L853638	RC11-2458	120.4	121.9	Original
WH11245418	L853639	RC11-2458	121.9	123.4	Original
WH11245418	L853641	RC11-2458	123.4	125.0	Original
WH11245418	L853642	RC11-2458	125.0	126.5	Original
WH11245418	L853643	RC11-2458	126.5	128.0	Original
WH11245418	L853644	RC11-2458	128.0	129.5	Original
WH11245418	L853645	RC11-2458	129.5	131.1	Original
WH11245418	L853646	RC11-2458	131.1	132.6	Original
WH11245418	L853647	RC11-2458	132.6	134.1	Original
WH11245418	L853648	RC11-2458	134.1	135.6	Original
WH11245418	L853649	RC11-2458	135.6	137.2	Original
WH11245418	L853650	RC11-2458	135.6	137.2	Duplicate
WH11245418	M352251	RC11-2458	137.2	138.7	Original
WH11245418	M352252	RC11-2458	138.7	140.2	Original
WH11245418	M352253	RC11-2458	140.2	141.7	Original
WH11245418	M352254	RC11-2458	141.7	143.3	Original
WH11245418	M352255	RC11-2458	143.3	144.8	Original
WH11245418	M352256	RC11-2458	144.8	146.3	Original
WH11245418	M352257	RC11-2458	146.3	147.8	Original
WH11245418	M352258	RC11-2458	147.8	149.4	Original
WH11245418	M352259	RC11-2458	149.4	150.9	Original
WH11245418	M352261	RC11-2458	150.9	152.4	Original
WH11245418	M352262	RC11-2458	152.4	153.9	Original
WH11245418	M352263	RC11-2458	153.9	155.4	Original
WH11245418	M352264	RC11-2458	155.4	157.0	Original
WH11245418	M352265	RC11-2458	157.0	158.5	Original
WH11245418	M352266	RC11-2458	158.5	160.0	Original
WH11223724	L853670	RC11-2459			Standard
WH11223724	L853720	RC11-2459			Blank
WH11223724	L853730	RC11-2459			Standard
WH11223724	L853780	RC11-2459			Blank
WH11223724	L853750	RC11-2459			Blank
WH11223724	L853700	RC11-2459			Standard
WH11223724	L853660	RC11-2459			Blank
WH11223724	L853760	RC11-2459			Standard
WH11223724	L853690	RC11-2459			Blank
WH11223724	L853651	RC11-2459	0.0	1.5	Original
WH11223724	L853652	RC11-2459	1.5	3.0	Original
WH11223724	L853653	RC11-2459	3.0	4.6	Original
WH11223724	L853654	RC11-2459	4.6	6.1	Original
WH11223724	L853655	RC11-2459	6.1	7.6	Original
WH11223724	L853656	RC11-2459	7.6	9.1	Original
WH11223724	L853657	RC11-2459	9.1	10.7	Original

WH11223724	L853658	RC11-2459	10.7	12.2	Original
WH11223724	L853659	RC11-2459	12.2	13.7	Original
WH11223724	L853661	RC11-2459	13.7	15.2	Original
WH11223724	L853662	RC11-2459	15.2	16.8	Original
WH11223724	L853663	RC11-2459	16.8	18.3	Original
WH11223724	L853664	RC11-2459	18.3	19.8	Original
WH11223724	L853665	RC11-2459	19.8	21.3	Original
WH11223724	L853666	RC11-2459	21.3	22.9	Original
WH11223724	L853667	RC11-2459	22.9	24.4	Original
WH11223724	L853668	RC11-2459	24.4	25.9	Original
WH11223724	L853669	RC11-2459	25.9	27.4	Original
WH11223724	L853671	RC11-2459	27.4	29.0	Original
WH11223724	L853672	RC11-2459	29.0	30.5	Original
WH11223724	L853673	RC11-2459	30.5	32.0	Original
WH11223724	L853674	RC11-2459	32.0	33.5	Original
WH11223724	L853675	RC11-2459	33.5	35.0	Original
WH11223724	L853676	RC11-2459	35.0	36.6	Original
WH11223724	L853677	RC11-2459	36.6	38.1	Original
WH11223724	L853678	RC11-2459	38.1	39.6	Original
WH11223724	L853680	RC11-2459	39.6	41.2	Duplicate
WH11223724	L853679	RC11-2459	39.6	41.2	Original
WH11223724	L853681	RC11-2459	41.2	42.7	Original
WH11223724	L853682	RC11-2459	42.7	44.2	Original
WH11223724	L853683	RC11-2459	44.2	45.7	Original
WH11223724	L853684	RC11-2459	45.7	47.2	Original
WH11223724	L853685	RC11-2459	47.2	48.8	Original
WH11223724	L853686	RC11-2459	48.8	50.3	Original
WH11223724	L853687	RC11-2459	50.3	51.8	Original
WH11223724	L853688	RC11-2459	51.8	53.3	Original
WH11223724	L853689	RC11-2459	53.3	54.9	Original
WH11223724	L853691	RC11-2459	54.9	56.4	Original
WH11223724	L853692	RC11-2459	56.4	57.9	Original
WH11223724	L853693	RC11-2459	57.9	59.4	Original
WH11223724	L853694	RC11-2459	59.4	61.0	Original
WH11223724	L853695	RC11-2459	61.0	62.5	Original
WH11223724	L853696	RC11-2459	62.5	64.0	Original
WH11223724	L853697	RC11-2459	64.0	65.5	Original
WH11223724	L853698	RC11-2459	65.5	67.1	Original
WH11223724	L853699	RC11-2459	67.1	68.6	Original
WH11223724	L853701	RC11-2459	68.6	70.1	Original
WH11223724	L853702	RC11-2459	70.1	71.6	Original
WH11223724	L853703	RC11-2459	71.6	73.2	Original
WH11223724	L853704	RC11-2459	73.2	74.7	Original
WH11223724	L853705	RC11-2459	74.7	76.2	Original
WH11223724	L853706	RC11-2459	76.2	77.7	Original
WH11223724	L853707	RC11-2459	77.7	79.3	Original
WH11223724	L853708	RC11-2459	79.3	80.8	Original
WH11223724	L853709	RC11-2459	80.8	82.3	Original
WH11223724	L853710	RC11-2459	80.8	82.3	Duplicate
WH11223724	L853711	RC11-2459	82.3	83.8	Original
WH11223724	L853712	RC11-2459	83.8	85.3	Original
WH11223724	L853713	RC11-2459	85.3	86.9	Original

WH11223724	L853714	RC11-2459	86.9	88.4	Original
WH11223724	L853715	RC11-2459	88.4	89.9	Original
WH11223724	L853716	RC11-2459	89.9	91.4	Original
WH11223724	L853717	RC11-2459	91.4	93.0	Original
WH11223724	L853718	RC11-2459	93.0	94.5	Original
WH11223724	L853719	RC11-2459	94.5	96.0	Original
WH11223724	L853721	RC11-2459	96.0	97.5	Original
WH11223724	L853722	RC11-2459	97.5	99.1	Original
WH11223724	L853723	RC11-2459	99.1	100.6	Original
WH11223724	L853724	RC11-2459	100.6	102.1	Original
WH11223724	L853725	RC11-2459	102.1	103.6	Original
WH11223724	L853726	RC11-2459	103.6	105.2	Original
WH11223724	L853727	RC11-2459	105.2	106.7	Original
WH11223724	L853728	RC11-2459	106.7	108.2	Original
WH11223724	L853729	RC11-2459	108.2	109.7	Original
WH11223724	L853731	RC11-2459	109.7	111.3	Original
WH11223724	L853732	RC11-2459	111.3	112.8	Original
WH11223724	L853733	RC11-2459	112.8	114.3	Original
WH11223724	L853734	RC11-2459	114.3	115.8	Original
WH11223724	L853735	RC11-2459	115.8	117.3	Original
WH11223724	L853736	RC11-2459	117.3	118.9	Original
WH11223724	L853737	RC11-2459	118.9	120.4	Original
WH11223724	L853738	RC11-2459	120.4	121.9	Original
WH11223724	L853740	RC11-2459	121.9	123.4	Duplicate
WH11223724	L853739	RC11-2459	121.9	123.4	Original
WH11223724	L853741	RC11-2459	123.4	125.0	Original
WH11223724	L853742	RC11-2459	125.0	126.5	Original
WH11223724	L853743	RC11-2459	126.5	128.0	Original
WH11223724	L853744	RC11-2459	128.0	129.5	Original
WH11223724	L853745	RC11-2459	129.5	131.1	Original
WH11223724	L853746	RC11-2459	131.1	132.6	Original
WH11223724	L853747	RC11-2459	132.6	134.1	Original
WH11223724	L853748	RC11-2459	134.1	135.6	Original
WH11223724	L853749	RC11-2459	135.6	137.2	Original
WH11223724	L853751	RC11-2459	137.2	138.7	Original
WH11223724	L853752	RC11-2459	138.7	140.2	Original
WH11223724	L853753	RC11-2459	140.2	141.7	Original
WH11223724	L853754	RC11-2459	141.7	143.3	Original
WH11223724	L853755	RC11-2459	143.3	144.8	Original
WH11223724	L853756	RC11-2459	144.8	146.3	Original
WH11223724	L853757	RC11-2459	146.3	147.8	Original
WH11223724	L853758	RC11-2459	147.8	149.4	Original
WH11223724	L853759	RC11-2459	149.4	150.9	Original
WH11223724	L853761	RC11-2459	150.9	152.4	Original
WH11223724	L853762	RC11-2459	152.4	153.9	Original
WH11223724	L853763	RC11-2459	153.9	155.4	Original
WH11223724	L853764	RC11-2459	155.4	157.0	Original
WH11223724	L853765	RC11-2459	157.0	158.5	Original
WH11223724	L853766	RC11-2459	158.5	160.0	Original
WH11223724	L853767	RC11-2459	160.0	161.5	Original
WH11223724	L853768	RC11-2459	161.5	163.1	Original
WH11223724	L853770	RC11-2459	163.1	164.6	Duplicate

WH11223724	L853769	RC11-2459	163.1	164.6	Original
WH11223724	L853771	RC11-2459	164.6	166.1	Original
WH11223724	L853772	RC11-2459	166.1	167.6	Original
WH11223724	L853773	RC11-2459	167.6	169.2	Original
WH11223724	L853774	RC11-2459	169.2	170.7	Original
WH11223724	L853775	RC11-2459	170.7	172.2	Original
WH11223724	L853776	RC11-2459	172.2	173.7	Original
WH11223724	L853777	RC11-2459	173.7	175.3	Original
WH11223724	L853778	RC11-2459	175.3	176.8	Original
WH11223724	L853779	RC11-2459	176.8	178.3	Original
WH11223724	L853781	RC11-2459	178.3	179.8	Original
WH11223724	L853782	RC11-2459	179.8	181.4	Original
WH11223725	L853840	RC11-2460			Blank
WH11223725	L853820	RC11-2460			Standard
WH11223725	L853850	RC11-2460			Standard
WH11223725	L853900	RC11-2460			Blank
WH11223725	L853870	RC11-2460			Blank
WH11223725	L853880	RC11-2460			Standard
WH11223725	L853810	RC11-2460			Blank
WH11223725	L853801	RC11-2460	0.0	1.5	Original
WH11223725	L853802	RC11-2460	1.5	3.0	Original
WH11223725	L853803	RC11-2460	3.0	4.6	Original
WH11223725	L853804	RC11-2460	4.6	6.1	Original
WH11223725	L853805	RC11-2460	6.1	7.6	Original
WH11223725	L853806	RC11-2460	7.6	9.1	Original
WH11223725	L853807	RC11-2460	9.1	10.7	Original
WH11223725	L853808	RC11-2460	10.7	12.2	Original
WH11223725	L853809	RC11-2460	12.2	13.7	Original
WH11223725	L853811	RC11-2460	13.7	15.2	Original
WH11223725	L853812	RC11-2460	15.2	16.8	Original
WH11223725	L853813	RC11-2460	16.8	18.3	Original
WH11223725	L853814	RC11-2460	18.3	19.8	Original
WH11223725	L853815	RC11-2460	19.8	21.3	Original
WH11223725	L853816	RC11-2460	21.3	22.9	Original
WH11223725	L853817	RC11-2460	22.9	24.4	Original
WH11223725	L853818	RC11-2460	24.4	25.9	Original
WH11223725	L853819	RC11-2460	25.9	27.4	Original
WH11223725	L853821	RC11-2460	27.4	29.0	Original
WH11223725	L853822	RC11-2460	29.0	30.5	Original
WH11223725	L853823	RC11-2460	30.5	32.0	Original
WH11223725	L853824	RC11-2460	32.0	33.5	Original
WH11223725	L853825	RC11-2460	33.5	35.0	Original
WH11223725	L853826	RC11-2460	35.0	36.6	Original
WH11223725	L853827	RC11-2460	36.6	38.1	Original
WH11223725	L853828	RC11-2460	38.1	39.6	Original
WH11223725	L853830	RC11-2460	39.6	41.2	Duplicate
WH11223725	L853829	RC11-2460	39.6	41.2	Original
WH11223725	L853831	RC11-2460	41.2	42.7	Original
WH11223725	L853832	RC11-2460	42.7	44.2	Original
WH11223725	L853833	RC11-2460	44.2	45.7	Original
WH11223725	L853834	RC11-2460	45.7	47.2	Original
WH11223725	L853835	RC11-2460	47.2	48.8	Original

WH11223725	L853836	RC11-2460	48.8	50.3	Original
WH11223725	L853837	RC11-2460	50.3	51.8	Original
WH11223725	L853838	RC11-2460	51.8	53.3	Original
WH11223725	L853839	RC11-2460	53.3	54.9	Original
WH11223725	L853841	RC11-2460	54.9	56.4	Original
WH11223725	L853842	RC11-2460	56.4	57.9	Original
WH11223725	L853843	RC11-2460	57.9	59.4	Original
WH11223725	L853844	RC11-2460	59.4	61.0	Original
WH11223725	L853845	RC11-2460	61.0	62.5	Original
WH11223725	L853846	RC11-2460	62.5	64.0	Original
WH11223725	L853847	RC11-2460	64.0	65.5	Original
WH11223725	L853848	RC11-2460	65.5	67.1	Original
WH11223725	L853849	RC11-2460	67.1	68.6	Original
WH11223725	L853851	RC11-2460	68.6	70.1	Original
WH11223725	L853852	RC11-2460	70.1	71.6	Original
WH11223725	L853853	RC11-2460	71.6	73.2	Original
WH11223725	L853854	RC11-2460	73.2	74.7	Original
WH11223725	L853855	RC11-2460	74.7	76.2	Original
WH11223725	L853856	RC11-2460	76.2	77.7	Original
WH11223725	L853857	RC11-2460	77.7	79.3	Original
WH11223725	L853858	RC11-2460	79.3	80.8	Original
WH11223725	L853859	RC11-2460	80.8	82.3	Original
WH11223725	L853860	RC11-2460	80.8	82.3	Duplicate
WH11223725	L853861	RC11-2460	82.3	83.8	Original
WH11223725	L853862	RC11-2460	83.8	85.3	Original
WH11223725	L853863	RC11-2460	85.3	86.9	Original
WH11223725	L853864	RC11-2460	86.9	88.4	Original
WH11223725	L853865	RC11-2460	88.4	89.9	Original
WH11223725	L853866	RC11-2460	89.9	91.4	Original
WH11223725	L853867	RC11-2460	91.4	93.0	Original
WH11223725	L853868	RC11-2460	93.0	94.5	Original
WH11223725	L853869	RC11-2460	94.5	96.0	Original
WH11223725	L853871	RC11-2460	96.0	97.5	Original
WH11223725	L853872	RC11-2460	97.5	99.1	Original
WH11223725	L853873	RC11-2460	99.1	100.6	Original
WH11223725	L853874	RC11-2460	100.6	102.1	Original
WH11223725	L853875	RC11-2460	102.1	103.6	Original
WH11223725	L853876	RC11-2460	103.6	105.2	Original
WH11223725	L853877	RC11-2460	105.2	106.7	Original
WH11223725	L853878	RC11-2460	106.7	108.2	Original
WH11223725	L853879	RC11-2460	108.2	109.7	Original
WH11223725	L853881	RC11-2460	109.7	111.3	Original
WH11223725	L853882	RC11-2460	111.3	112.8	Original
WH11223725	L853883	RC11-2460	112.8	114.3	Original
WH11223725	L853884	RC11-2460	114.3	115.8	Original
WH11223725	L853885	RC11-2460	115.8	117.3	Original
WH11223725	L853886	RC11-2460	117.3	118.9	Original
WH11223725	L853887	RC11-2460	118.9	120.4	Original
WH11223725	L853888	RC11-2460	120.4	121.9	Original
WH11223725	L853890	RC11-2460	121.9	123.4	Duplicate
WH11223725	L853889	RC11-2460	121.9	123.4	Original
WH11223725	L853891	RC11-2460	123.4	125.0	Original

WH11223725	L853892	RC11-2460	125.0	126.5	Original
WH11223725	L853893	RC11-2460	126.5	128.0	Original
WH11223725	L853894	RC11-2460	128.0	129.5	Original
WH11223725	L853895	RC11-2460	129.5	131.1	Original
WH11223725	L853896	RC11-2460	131.1	132.6	Original
WH11223725	L853897	RC11-2460	132.6	134.1	Original
WH11223725	L853898	RC11-2460	134.1	135.6	Original
WH11223725	L853899	RC11-2460	135.6	137.2	Original
WH11223725	L853901	RC11-2460	137.2	138.7	Original
WH11223725	L853902	RC11-2460	138.7	140.2	Original
WH11223725	L853903	RC11-2460	140.2	141.7	Original
WH11223725	L853904	RC11-2460	141.7	143.3	Original
WH11223726	L853970	RC11-2461			Standard
WH11223726	L854070	RC11-2461			Standard
WH11223726	L854090	RC11-2461			Blank
WH11223726	L854010	RC11-2461			Standard
WH11223726	L854040	RC11-2461			Standard
WH11223726	L854030	RC11-2461			Blank
WH11223726	L854000	RC11-2461			Blank
WH11223726	L854060	RC11-2461			Blank
WH11223726	L853960	RC11-2461			Blank
WH11223726	L853990	RC11-2461			Blank
WH11223726	L853951	RC11-2461	0.0	1.5	Original
WH11223726	L853952	RC11-2461	1.5	3.0	Original
WH11223726	L853953	RC11-2461	3.0	4.6	Original
WH11223726	L853954	RC11-2461	4.6	6.1	Original
WH11223726	L853955	RC11-2461	6.1	7.6	Original
WH11223726	L853956	RC11-2461	7.6	9.1	Original
WH11223726	L853957	RC11-2461	9.1	10.7	Original
WH11223726	L853958	RC11-2461	10.7	12.2	Original
WH11223726	L853959	RC11-2461	12.2	13.7	Original
WH11223726	L853961	RC11-2461	13.7	15.2	Original
WH11223726	L853962	RC11-2461	15.2	16.8	Original
WH11223726	L853963	RC11-2461	16.8	18.3	Original
WH11223726	L853964	RC11-2461	18.3	19.8	Original
WH11223726	L853965	RC11-2461	19.8	21.3	Original
WH11223726	L853966	RC11-2461	21.3	22.9	Original
WH11223726	L853967	RC11-2461	22.9	24.4	Original
WH11223726	L853968	RC11-2461	24.4	25.9	Original
WH11223726	L853969	RC11-2461	25.9	27.4	Original
WH11223726	L853971	RC11-2461	27.4	29.0	Original
WH11223726	L853972	RC11-2461	29.0	30.5	Original
WH11223726	L853973	RC11-2461	30.5	32.0	Original
WH11223726	L853974	RC11-2461	32.0	33.5	Original
WH11223726	L853975	RC11-2461	33.5	35.0	Original
WH11223726	L853976	RC11-2461	35.0	36.6	Original
WH11223726	L853977	RC11-2461	36.6	38.1	Original
WH11223726	L853978	RC11-2461	38.1	39.6	Original
WH11223726	L853980	RC11-2461	39.6	41.2	Duplicate
WH11223726	L853979	RC11-2461	39.6	41.2	Original
WH11223726	L853981	RC11-2461	41.2	42.7	Original
WH11223726	L853982	RC11-2461	42.7	44.2	Original

WH11223726	L853983	RC11-2461	44.2	45.7	Original
WH11223726	L853984	RC11-2461	45.7	47.2	Original
WH11223726	L853985	RC11-2461	47.2	48.8	Original
WH11223726	L853986	RC11-2461	48.8	50.3	Original
WH11223726	L853987	RC11-2461	50.3	51.8	Original
WH11223726	L853988	RC11-2461	51.8	53.3	Original
WH11223726	L853989	RC11-2461	53.3	54.9	Original
WH11223726	L853991	RC11-2461	54.9	56.4	Original
WH11223726	L853992	RC11-2461	56.4	57.9	Original
WH11223726	L853993	RC11-2461	57.9	59.4	Original
WH11223726	L853994	RC11-2461	59.4	61.0	Original
WH11223726	L853995	RC11-2461	61.0	62.5	Original
WH11223726	L853996	RC11-2461	62.5	64.0	Original
WH11223726	L853997	RC11-2461	64.0	65.5	Original
WH11223726	L853998	RC11-2461	65.5	67.1	Original
WH11223726	L853999	RC11-2461	67.1	68.6	Original
WH11223726	L854001	RC11-2461	68.6	70.1	Original
WH11223726	L854002	RC11-2461	70.1	71.6	Original
WH11223726	L854003	RC11-2461	71.6	73.2	Original
WH11223726	L854004	RC11-2461	73.2	74.7	Original
WH11223726	L854005	RC11-2461	74.7	76.2	Original
WH11223726	L854006	RC11-2461	76.2	77.7	Original
WH11223726	L854007	RC11-2461	77.7	79.3	Original
WH11223726	L854008	RC11-2461	79.3	80.8	Original
WH11223726	L854009	RC11-2461	80.8	82.3	Original
WH11223726	L854011	RC11-2461	82.3	83.8	Original
WH11223726	L854012	RC11-2461	83.8	85.3	Original
WH11223726	L854013	RC11-2461	85.3	86.9	Original
WH11223726	L854014	RC11-2461	86.9	88.4	Original
WH11223726	L854015	RC11-2461	88.4	89.9	Original
WH11223726	L854016	RC11-2461	89.9	91.4	Original
WH11223726	L854017	RC11-2461	91.4	93.0	Original
WH11223726	L854018	RC11-2461	93.0	94.5	Original
WH11223726	L854019	RC11-2461	94.5	96.0	Original
WH11223726	L854020	RC11-2461	94.5	96.0	Duplicate
WH11223726	L854021	RC11-2461	96.0	97.5	Original
WH11223726	L854022	RC11-2461	97.5	99.1	Original
WH11223726	L854023	RC11-2461	99.1	100.6	Original
WH11223726	L854024	RC11-2461	100.6	102.1	Original
WH11223726	L854025	RC11-2461	102.1	103.6	Original
WH11223726	L854026	RC11-2461	103.6	105.2	Original
WH11223726	L854027	RC11-2461	105.2	106.7	Original
WH11223726	L854028	RC11-2461	106.7	108.2	Original
WH11223726	L854029	RC11-2461	108.2	109.7	Original
WH11223726	L854031	RC11-2461	109.7	111.3	Original
WH11223726	L854032	RC11-2461	111.3	112.8	Original
WH11223726	L854033	RC11-2461	112.8	114.3	Original
WH11223726	L854034	RC11-2461	114.3	115.8	Original
WH11223726	L854035	RC11-2461	115.8	117.3	Original
WH11223726	L854036	RC11-2461	117.3	118.9	Original
WH11223726	L854037	RC11-2461	118.9	120.4	Original
WH11223726	L854038	RC11-2461	120.4	121.9	Original

WH11223726	L854039	RC11-2461	121.9	123.4	Original
WH11223726	L854041	RC11-2461	123.4	125.0	Original
WH11223726	L854042	RC11-2461	125.0	126.5	Original
WH11223726	L854043	RC11-2461	126.5	128.0	Original
WH11223726	L854044	RC11-2461	128.0	129.5	Original
WH11223726	L854045	RC11-2461	129.5	131.1	Original
WH11223726	L854046	RC11-2461	131.1	132.6	Original
WH11223726	L854047	RC11-2461	132.6	134.1	Original
WH11223726	L854048	RC11-2461	134.1	135.6	Original
WH11223726	L854049	RC11-2461	135.6	137.2	Original
WH11223726	L854050	RC11-2461	135.6	137.2	Duplicate
WH11223726	L854051	RC11-2461	137.2	138.7	Original
WH11223726	L854052	RC11-2461	138.7	140.2	Original
WH11223726	L854053	RC11-2461	140.2	141.7	Original
WH11223726	L854054	RC11-2461	141.7	143.3	Original
WH11223726	L854055	RC11-2461	143.3	144.8	Original
WH11223726	L854056	RC11-2461	144.8	146.3	Original
WH11223726	L854057	RC11-2461	146.3	147.8	Original
WH11223726	L854058	RC11-2461	147.8	149.4	Original
WH11223726	L854059	RC11-2461	149.4	150.9	Original
WH11223726	L854061	RC11-2461	150.9	152.4	Original
WH11223726	L854062	RC11-2461	152.4	153.9	Original
WH11223726	L854063	RC11-2461	153.9	155.4	Original
WH11223726	L854064	RC11-2461	155.4	157.0	Original
WH11223726	L854065	RC11-2461	157.0	158.5	Original
WH11223726	L854066	RC11-2461	158.5	160.0	Original
WH11223726	L854067	RC11-2461	160.0	161.5	Original
WH11223726	L854068	RC11-2461	161.5	163.1	Original
WH11223726	L854069	RC11-2461	163.1	164.6	Original
WH11223726	L854071	RC11-2461	164.6	166.1	Original
WH11223726	L854072	RC11-2461	166.1	167.6	Original
WH11223726	L854073	RC11-2461	167.6	169.2	Original
WH11223726	L854074	RC11-2461	169.2	170.7	Original
WH11223726	L854075	RC11-2461	170.7	172.2	Original
WH11223726	L854076	RC11-2461	172.2	173.7	Original
WH11223726	L854077	RC11-2461	173.7	175.3	Original
WH11223726	L854078	RC11-2461	175.3	176.8	Original
WH11223726	L854079	RC11-2461	176.8	178.3	Original
WH11223726	L854080	RC11-2461	176.8	178.3	Duplicate
WH11223726	L854081	RC11-2461	178.3	179.8	Original
WH11223726	L854082	RC11-2461	179.8	181.4	Original
WH11223726	L854083	RC11-2461	181.4	182.9	Original
WH11223726	L854084	RC11-2461	182.9	184.4	Original
WH11223726	L854085	RC11-2461	184.4	185.9	Original
WH11223726	L854086	RC11-2461	185.9	187.4	Original
WH11223726	L854087	RC11-2461	187.4	189.0	Original
WH11223726	L854088	RC11-2461	189.0	190.5	Original
WH11223726	L854089	RC11-2461	190.5	192.0	Original
WH11223726	L854091	RC11-2461	192.0	193.6	Original
WH11223726	L854092	RC11-2461	193.6	195.1	Original
WH11223726	L854093	RC11-2461	195.1	196.6	Original
WH11223726	L854094	RC11-2461	196.6	198.1	Original

WH11223726	L854095	RC11-2461	198.1	199.6	Original
WH11223726	L854096	RC11-2461	199.6	201.2	Original

Appendix 5

Drill Log Summaries

HoleID	mFrom	mTo	Lithology	Colour	Grain size	Oxidation Level	Sulfide	Percent	Sulfide 2	Percent	Alteration	Alt Form	Alt Intensity	Vein	Vein Percent
BC11-175	0	9.1	QM	YBRL	FG	3					LI				
BC11-175	9.1	9.3	GG	BK											
BC11-175	9.3	13.53	QM	YBRL	FG	3					LI				
BC11-175	13.53	16.46	GG	BK		0									
BC11-175	16.46	29	LAQM	YBRL	MG	3	Py	1	STB	1	Li	PER	2	Py	0
BC11-175	29	32	AQM	GYL	MG	0	Py	1	STB	1					
BC11-175	32	37.05	LAQM	YBRL	MG	3	Py	1			Li	PER	1	Py	0
BC11-175	37.05	41.7	AQM	GYL	MG	0								Py	0
BC11-175	41.7	42.22	BX	GYL		0	STB	3	Py	2			1	SB	4
BC11-175	42.22	47.95	AQM	GYL	FMG	0									
BC11-175	47.95	50.15	AQM												
BC11-175	50.15	52.1	GG												
BC11-175	52.1	56.5	AQM	YBRL	MG	3	Py	1			PH	PER	1	Py	1
BC11-175	56.5	61.7	AQM	GYD	FMG	0	Py	1			SI	SLV	1	Py	0
BC11-175	61.7	69.8	LAQM	YBRL	MG	4	Py	5			Li	SLV	3	Py	5
BC11-175	69.8	74.07	AQM	GYD	FG	0	Py	1			Si	PER	2	Py	0
BC11-175	74.07	74.32	ARGG	BK	FG	0									
BC11-175	74.32	80.23	AQM	YBRL	FG	3								Py	0
BC11-175	80.23	85.2	ARGG												
BC11-175	85.2	89.31	ARG												
BC11-176	0	9.75	OVB	brl	MG	3	Py	1			Li	PER	2	Py	0
BC11-176	9.75	10.67	NR												
BC11-176	10.67	11.2	GG	bK	FG	0									
BC11-176	11.2	12.19	OVB	brl	MG	3									
BC11-176	12.19	20.9	LAQM	YBRL	MG	3	Py	1			Li	PER	2	Py	1
BC11-176	20.9	28.9	AQM	GYL	FMG	0	Py	2			PH	PER	2	Py	2
BC11-176	28.9	37.15	QM	GYL	FG	0								Py	0
BC11-176	37.15	40.6	AQM	GYL	MG	0								Py	0
BC11-176	40.6	43.3	LAQM	YBRL	MG	3	Py	1			Li	PER	2	Py	1
BC11-176	43.3	44.7	QM	GYL	FMG	0									
BC11-176	44.7	52.78	LAQM	br	MG	4	Py	3			Li	PER	3	Py	1
BC11-176	52.78	56.21	AQM	GYL	MG	0								Py	0
BC11-176	56.21	66.15	AQM	GYD	MG	0	Py	1	STB				1	SB	0
BC11-176	66.15	68.52	AQM	GYL	MG	0	Py	1						Py	1
BC11-176	68.52	73.05	AQM	GYL	MG	0									
BC11-176	73.05	73.58	AQM												
BC11-176	73.58	112.78	ARGG												
BC11-177	0	6.25	OVB	YBRL	FG	4									
BC11-177	6.25	8.5	GG	bk	FG	0									
BC11-177	8.5	11.3	AQM	br	MG	3									
BC11-177	11.3	13.05	SLT	bk	FG	3									
BC11-177	13.05	20.42	LAQM	br	MG	3	Py	1			Li	PER	1	Py	0
BC11-177	20.42	21.3	GG												
BC11-177	21.3	27.95	LAQM	YBRL	MG	3	Py	2			Li	PER	1	Py	0
BC11-177	27.95	36.03	QM	GYL	MG	0									
BC11-177	36.03	39.14	QM	GY	FG										
BC11-177	39.14	60.23	LAQM	YBRL	MG	3	Py	1			Li	PER	1		
BC11-177	60.23	69.84	AQM	GYD	MG	0									
BC11-177	69.84	75.6	AQM	GYD	MG	3	Py	1			Li	PER	1	Py	0
BC11-177	75.6	84.8	AQM	GY	FMG										
BC11-177	84.8	91.44	ARGG												
BC11-178	0	15.6	MTUFF	GBR	FG	4	Py	1			Li	SLV	2	Py	0
BC11-178	15.6	20	ARG	Bk	FG	0									
BC11-178	20	23	MTUFF	Br	FG	4									
BC11-178	23	42.67	ARG	Bk		0									
BC11-178	42.67	45.11	AQM	GYL	MG	0								Py	0
BC11-178	45.11	58.8	ARGG	Bk	FG	0									
BC11-178	58.8	64.3	AQM	GYL	MG	0									
BC11-178	64.3	84	AQM	GYL	MG										
BC11-178	84	92.7	AQM		FG										
BC11-178	92.7	99.4	ARG	GBK											
BC11-178	99.4	101.17	AQM	GYL	FG										
BC11-178	101.17	109.73	ARGG	BK											
BC11-179	0	7.8	OVB	GBK											
BC11-179	7.8	13.8	LAQM	YBR											
BC11-179	13.8	20.6	ARG	bk	FG	0									
BC11-179	20.6	28.35	ARGG	bk	FG	0									
BC11-179	28.35	29.8	ARG												
BC11-179	29.8	38.13	ARGG	bk	FG	0									
BC11-179	38.13	55.45	ARG												
BC11-179	55.45	77.2	AQM	GYL	MG	0								Py	1
BC11-179	77.2	85.5	AQM	GYL	FG	0									
BC11-179	85.5	90	ARGG	bk	FG	0									
BC11-179	90	102	AQM	GYL	MG	0									
BC11-179	102	111.56	ARGG	BK	FG										
BC11-180	0	3.05	CAS												
BC11-180	3.05	5.7	LAQM	YBRL	MG	4	Py	3			Li	PER	3	Py	2
BC11-180	5.7	7.5	GG	BK	FG	3									
BC11-180	7.5	13.72	LAQM	YBRL	MG	4	Py	1			Li	PER	2	Py	1
BC11-180	13.72	29.57	ARGG	bk	FG	0									
BC11-180	29.57	30.05	ARGG	bk	FG	0									

BC11-180	30.05	32.84	QM	GYL	MG	0									
BC11-180	32.84	38.05	ARGG	bk	FG	0									
BC11-180	38.05	39	QM	GYL	FG	0									
BC11-180	39	52.5	ARGG	bk	FG	0									
BC11-180	52.5	54.48	BM	GYL	FG	0									
BC11-180	54.48	54.96	ARGG	bk	FG	0									
BC11-180	54.96	61.55	BM	GYL	FG	0									
BC11-180	61.55	65.74	ARGG	bk	FG	0									
BC11-180	65.74	68	QM	GRL	FG	0									
BC11-180	68	73.76	ARGG	bk	FG	0									
BC11-180	73.76	97.38	QM	GYL	FG	0								Py	0
BC11-180	97.38	101.8	ARG	bk	FG	0									
BC11-181	0	13.72	OVB	GYD	FG	0									
BC11-181	13.72	22	SLT	GYD	FG	3									
BC11-181	22	24.84	SLT	Ye	FG	4									
BC11-181	24.84	28	ARGG	bk	FG	3									
BC11-181	28	40.2	LAQM	YBRL	MG	4	Py	3			Li	PER	2	Py	0
BC11-181	40.2	41.36	SLT	bk	FG	0									
BC11-181	41.36	44.22	LAQM	YBRL	MG	3	Py	1			LI	PER	1	Py	1
BC11-181	44.22	45.58	SLT	bk	FG	0									
BC11-181	45.58	55.7	LAQM	YBRL	MG	4	Py	2			Li	PER	2	Py	1
BC11-181	55.7	56.7	ARGG	bk	FG	0									
BC11-181	56.7	57.8	LAQM	Ye	MG	4					Li	PER	2		
BC11-181	57.8	61.4	BM	GrL	FG	0									
BC11-181	61.4	70	AQM	GYL	MG	0									
BC11-181	70	91.04	ARGG	BK	FG	0									
BC11-181	91.04	92.36	AQM	GYL	FG	0									
BC11-181	92.36	100.89	ARGG	BK	FG	0									
BC11-182	0	1.52	OVB												
BC11-182	1.52	14.08	LAQM	YBRL	MG	4	Py				Li	PER	3	PY	3
BC11-182	14.08	15	ARG	BK	CG	3									
BC11-182	15	20.15	AQM	GYL	FG	0									
BC11-182	20.15	24.3	AQM												
BC11-182	24.3	39.45	ARGG	BK	FG	0									
BC11-182	39.45	47.95	AQM	GYL	MG	0									
BC11-182	47.95	62.66	ARGG	BK	FG	0									
BC11-182	62.66	74.56	ARGG	BK	FG	0									
BC11-182	74.56	80.8	ARGG	BK	FG	0									
BC11-182	80.8	89.44	QM	GYL	MG	0									
BC11-182	89.44	91.15	BM	GYD	FG	0									
BC11-182	91.15	94.06	QM												
BC11-182	94.06	97.16	BM	gyd	fg										
BC11-182	97.16	102.34	QM	GYL	MG	0									
BC11-182	102.34	103.72	BM	GYD	FG	0									
BC11-182	103.72	112.78	QM	GYL	MG	0									
BC11-183	0	6.1	NR												
BC11-183	6.1	12.38	SLT	BK	FG	3									
BC11-183	12.38	13.47	LAQM	ORL	FG	4									
BC11-183	13.47	15.76	SLT	BK	FG	0									
BC11-183	15.76	36.75	ARG	BK	FG	0									
BC11-183	36.75	37	AQM												
BC11-183	37	38.76	AQM	GYL	MG	0									
BC11-183	38.76	42	ARGG	BK	FG	0									
BC11-183	42	54.2	AQM	GYL	MG	0									
BC11-183	54.2	59.5	LAQM	YBRL	MG	4	Py	5			Li	PER	2	Py	2
BC11-183	59.5	60.4	VN	GYD	FG	0	Py	4			Si	PER	3	QS	50
BC11-183	60.4	67.13	LAQM	YBRL	MG	4	Py	5			Li	PER	3	Py	5
BC11-183	67.13	67.5	GG	BK	FG	0									
BC11-183	67.5	71.6	AQM	GYL	MG	0									
BC11-183	71.6	72.2	ARGG	BK	FG	0									
BC11-183	72.2	82.3	AQM	GYL	MG	0									
BC11-183	82.3	98.45	ARGG	BK	FG	0									
BC11-184	0	12.19	NR												
BC11-184	12.19	19	ARG	BK	FG	3									
BC11-184	19	19.81	LAQM												
BC11-184	19.81	21.37	ARG	BK	FG	0									
BC11-184	21.37	30.28	LAQM	YBRL	MG	4	Py	2			Li	PER	3		
BC11-184	30.28	45.3	LAQM	YBRL	MG	4	Py	1			Li	PER	1	QPY	0
BC11-184	45.3	59.44	LAQM	BRD	MG	4	Py	3			Li	PER	3	QPY	2
BC11-184	59.44	59.6	LAQM	BRD	MG	4	Py	3			Li	PER	3	QPY	2
BC11-184	59.6	68.74	LAQM	BRD	MG	4	Py	5			Li	PER	3	QPY	3
BC11-184	68.74	78.56	SLT	GYD	FG	0									
BC11-184	78.56	81.6	ARGG	BK	FG	0									
BC11-184	81.6	86.3	AQM	GYL	MG	0									
BC11-184	86.3	87	ARGG	BK	FG	0									
BC11-184	87	88.38	AQM	GYL	FG	0									
BC11-184	88.38	92.96	ARGG	BK	FG	0									
BC11-185	0	6.1	LAQM	BRD	MG	4	Py	3			Li	PER	3		
BC11-185	6.1	20.6	LAQM												
BC11-185	20.6	21.95	LAQM	BRD	MG	4	Py	3			Li	PER	3		
BC11-185	21.95	25.54	LAQM	BRD	MG	4	Py	3			Li	PER	3		
BC11-185	25.54	29.15	BM	GYD	FG	3									

BC11-185	29.15	30	LAQM	YBRL	MG	4					Li	PER	2		
BC11-185	30	30.7	LAQM	BRD	MG	4	Py	1			Li	PER	2		
BC11-185	30.7	34.09	BM	GYD	FG	3					Li	PAT			
BC11-185	34.09	39.1	LAQM	BRD	MG	4	Py	3			Li	PER	3		
BC11-185	39.1	43	LAQM	BRD	MG	4					Li	PER			
BC11-185	43	48.2	LAQM	YBRD	FG	4					Li	PER			
BC11-185	48.2	50.35	SLT	GYD	FG	3									
BC11-185	50.35	56.12	LAQM												
BC11-185	56.12	57.44	ARGG												
BC11-185	57.44	57.86	LAQM												
BC11-185	57.86	91.44	ARGG	BK	FG	0									
BC11-185	91.44	101.2	ARG												
BC11-185	101.2	109.5	ARGG												
BC11-185	109.5	120.4	ARG	GYD	FG										
BC11-186	0	4.57	LAQM	BR	MG	4					Li	PER	2		
BC11-186	4.57	9.3	LAQM												
BC11-186	9.3	12.72	LAQM	YBR											
BC11-186	12.72	23.52	LAQM	BR	MG	4					Li	PER	3		
BC11-186	23.52	30.34	LAQM	YBRL	MG	4					Li	PER	2		
BC11-186	30.34	35.8	LAQM	BR	MG	4					Li	PER	2		
BC11-186	35.8	38.6	GG	BK		0									
BC11-186	38.6	49	LAQM	BR	FG	4					Li	PER	2		
BC11-186	49	50.57	BM	GYD	FG	3					Li	PER	1		
BC11-186	50.57	59.68	LAQM	RBRL	MG	4					Li	PER	2		
BC11-186	59.68	74.68	ARGG	Bk	FG	0									
BC11-187	0	15.81	LAQM	YBRD	MG	4					Li	PER	2		
BC11-187	15.81	20.76	LAQM	YBRL	MG	4					Li	PER	2		
BC11-187	20.76	25.6	LAQM	BRD	MG	4					Li	PER	3		
BC11-187	25.6	29.8	LAQM	YBRL	MG	4					Li	PER	1		
BC11-187	29.8	39.87	LAQM	YBRL	MG	4									
BC11-187	39.87	41.6	GG	BK	FG	3									
BC11-187	41.6	46.3	LAQM	YBRL	MG	4									
BC11-187	46.3	47.8	BX	GYD	MG	3									
BC11-187	47.8	51.9	LAQM	YBRL	MG	4									
BC11-187	51.9	57.4	LAQM	BR	FG	4	Py	1			Li	PER	2		
BC11-187	57.4	69.9	ARGG	BK	FG	0									
BC11-187	69.9	104.22	ARG	GYD	FG	0									
BC11-187	104.22	107	AQM	GYL	MG	0									
BC11-187	107	108.86	BM	GR	FG	0									
BC11-187	108.86	109.6	AQM	GYL	FMG	0									
BC11-187	109.6	111	ARGG	GYL	FG	0									
BC11-187	111	119.2	AQM	GYL	FG	0									
BC11-187	119.2	126.4	SLT	GYD	FG	0									
BC11-188	0	12.19	NR												
BC11-188	12.19	15.3	GG	GRGL	FG	3									
BC11-188	15.3	21.8	LAQM	ORL	FG	4									
BC11-188	21.8	23.6	GG	Bk	FG	0									
BC11-188	23.6	35.42	LAQM	YGRD	MG	4									
BC11-188	35.42	45.7	LAQM	YBRD	MG	4	Py	1			Li	PER	3		
BC11-188	45.7	46.15	GG												
BC11-188	46.15	55	LAQM	YGRD	MG	4	Py	1			Li	PER	1		
BC11-188	55	64	ARGG	BK	FG	0									
BC11-188	64	70.4	SLT	GYL	FG	0									
BC11-188	70.4	72.25	AQM	GYL	MG	0									
BC11-188	72.25	76.67	BM	GRGD	FG	0									
BC11-188	76.67	77.8	BM	YE	FG	4									
BC11-188	77.8	104.8	SST	GYD	FG	0									
BC11-188	104.8	107.8	SLT	GYL	FG	0									
BC11-188	107.8	118.87	ARG	GYD	FG	0									
BC11-189	0	6.1	NR												
BC11-189	6.1	11.11	LAQM	BRD	MG	4									
BC11-189	11.11	21.2	BM	GRGD	FG	0									
BC11-189	21.2	24.4	LAQM	BR	MG	4					Li	PER	2		
BC11-189	24.4	30.8	LAQM	BRD	MG	4					Li	PER	3		
BC11-189	30.8	32.8	GG	Bk	FG	4									
BC11-189	32.8	40.17	LAQM	RD	FG	4									
BC11-189	40.17	44.6	LAQM	YBRL	MG	4									
BC11-189	44.6	50.75	SLT	GYD	FG	3									
BC11-189	50.75	56.39	ARGG	BK	FG	0									
BC11-189	56.39	59.44	SLT	GYD	FG	3									
BC11-189	59.44	62.6	LAQM												
BC11-189	62.6	64.2	LAQM	GYL	CG	0									
BC11-189	64.2	68.77	ARGG	Bk	FG	0									
BC11-189	68.77	73.15	SLT	GRGD	FG	3									
BC11-190	0	9.75	LAQM	YBR	MG	4									
BC11-190	9.75	15.97	LAQM	YBR	MG	4									
BC11-190	15.97	16.23	SLT	BK	FG	3									
BC11-190	16.23	16.58	LAQM	YBRL	MG	4									
BC11-190	16.58	22.25	SLT	GYD	FG	3									
BC11-190	22.25	36.7	LAQM	YBRL	MG	4									
BC11-190	36.7	38	LAQM	GRD	MG	3	Py	1			Li	PER	1		
BC11-190	38	39	LAQM	YBRL	MG	4	Py	1			Li	PER	1		

BC11-190	39	45.85	SLT	GYD	FG	3									
BC11-190	45.85	49.24	MTUFF	YBRL	MG	3									
BC11-190	49.24	53.73	GG	BK	FG	0									
BC11-190	53.73	57.5	MTUFF	YBRL	MG	3									
BC11-190	57.5	58.2	ARGG	BK	FG	0									
BC11-190	58.2	64.1	MTUFF	YBRL	MG	3									
BC11-190	64.1	67.4	ARGG												
BC11-190	67.4	72	BM												
BC11-190	72	87.8	SLT	GYD	FG	0									
BC11-190	87.8	99	ARGG	BK	FG	0									
BC11-190	99	103.9	SLT	GYD	FG	0									
BC11-190	103.9	115.82	ARGG	BK	FG	0									
BC11-191	0	4.57	NR												
BC11-191	4.57	22.63	LAQM	YBRL	MG	4									
BC11-191	22.63	28.43	GG	Ye	FG	4									
BC11-191	28.43	29.18	SLT	GyL	FG	3									
BC11-191	29.18	32.31	GG	BK	FMG	3									
BC11-191	32.31	39.5	LAQM	CWL	FG	0	Py	1						Py	2
BC11-191	39.5	48.53	AQM	GYL	FMG	0									
BC11-191	48.53	50.9	AQM	GYL	FG	0									
BC11-191	50.9	67.9	AQM	GYL	MG	0									
BC11-191	67.9	69.76	AQM	GYL	MG	0									
BC11-191	69.76	73.4	AQM	GYL	FG	0									
BC11-191	73.4	98.9	ARGG	BK	FG	0									
BC11-191	98.9	117.2	SLT	GYD	FG	0									
BC11-191	117.2	126	SLT	GBK	FG	0									
BC11-191	126	136.86	ARGG	BK	FG	0									
BC11-192	0	9.14	NR												
BC11-192	9.14	28.4	LAQM	YBRL	MG	4	Py	2							
BC11-192	28.4	33.5	GG	GBK		3									
BC11-192	33.5	42.6	LAQM	CWL	FG	0	Py	2			Li	PER	1		
BC11-192	42.6	54.4	AQM	GYL	MG	0	Py	1	STB	1					
BC11-192	54.4	60	LAQM	YBRL	MG	4	Py	2			Li	PER	2	Py	1
BC11-192	60	68.63	LAQM	BR	FG	4	Py	2			Li	PER	2	Py	0
BC11-192	68.63	72.75	BM	GRGD	FG	0									
BC11-192	72.75	78.83	AQM	GYL	MG	0									
BC11-192	78.83	91.44	ARGG	BK	FG	0									
BC11-193	0	10.67	NR												
BC11-193	10.67	14.36	ARG	GYD	FG	0									
BC11-193	14.36	22.9	LAQM	YBRL	FG	3	Py	2			Li	PER	1		
BC11-193	22.9	29.62	LAQM	YBRL	FMG	3					Li	PER	1		
BC11-193	29.62	32.6	LAQM	YBRL	FG	3					Li	PER	1		
BC11-193	32.6	42.06	LAQM	BR	FG	4					Li	PER	3		
BC11-193	42.06	42.37	GG												
BC11-193	42.37	52.9	LAQM	GBRD	MG	4	Py	2			Li	PER	3	Py	2
BC11-193	52.9	53.34	GG	Bk	FG	0									
BC11-193	53.34	55.17	LAQM												
BC11-193	55.17	75.6	ARGG	Bk	FG	0									
BC11-193	75.6	77.2	QM	GYL	FG	0									
BC11-193	77.2	82.3	ARGG	Bk	FG	0									
BC11-194	0	9.14	NR												
BC11-194	9.14	16.5	ARGG	Bk	FG	0									
BC11-194	16.5	18.15	LAQM	YBRL	MG	4									
BC11-194	18.15	24.45	LAQM	YBRL	MG	4					Li	PER	1		
BC11-194	24.45	26.82	BM	GRGD	FG	0									
BC11-194	26.82	29.54	LAQM	YBRL	MG	3									
BC11-194	29.54	36	BM	GYD	FG	3									
BC11-194	36	41.3	LAQM	YBRL	MG	4									
BC11-194	41.3	42.8	LAQM	YBRL	MG	4	Py	2							
BC11-194	42.8	78.94	ARGG	Bk	FG	0									
BC11-195	0	9.14	CAS												
BC11-195	9.14	10.73	LAQM	BR	MG	4									
BC11-195	10.73	15.8	GG	Bk	FG	3									
BC11-195	15.8	31.1	AQM	YGY	MG	3	Py	3							
BC11-195	31.1	53.02	AQM	GYL	MG	0	Py	1							
BC11-195	53.02	57.4	ARGG	Bk	FG	0									
BC11-195	57.4	61.5	AQM	GYL	FG	0									
BC11-195	61.5	72.5	ARGG	Bk	FG	0									
BC11-195	72.5	102.41	ARGG	BK	FG	0									
BC11-196	0	6.1	NR												
BC11-196	6.1	15.02	LAQM	RBRL	MG	4					Li	PER	1		
BC11-196	15.02	19.75	SLT	GYD	FG	3									
BC11-196	19.75	22.9	GG	Bk	FG	3					Si	PER	2		
BC11-196	22.9	25.6	LAQM	YBRL	MG	4					Li	PER	3		
BC11-196	25.6	32.25	LAQM	Ye	MG	4									
BC11-196	32.25	38.66	LAQM	YBRD	MG	4	Py	1			Li	PER	3	Py	1
BC11-196	38.66	49.7	SLT	YGRL	FG	0									
BC11-196	49.7	56.4	ARGG	Bk	FG	0									
BC11-196	56.4	57.34	ARG	OR	FG	4									
BC11-196	57.34	65.73	ARGG	Bk	FG	0									
BC11-196	65.73	70.65	LAQM	RBR	FMG	4					Li	PER	3	Py	1
BC11-196	70.65	82.35	SLT	GRGL	FG	0									

BC11-196	82.35	103.94	ARGG	BK	FG	0									
BC11-197	0	3.05	NR												
BC11-197	3.05	10	LAQM	YBRL	MG	4					Li	PER	2		
BC11-197	10	14	LAQM	YBRL	MG	4					Li	PER	2		
BC11-197	14	17	LAQM	YBRL	MG	4					Li	PER	1		
BC11-197	17	18.29	SLT	GYD	FG	3									
BC11-197	18.29	28.27	LAQM	YBRL	MG	4					Li	PER	1		
BC11-197	28.27	31.35	LAQM	YBRL	FG	4					Li	PER	2		
BC11-197	31.35	33.95	LAQM	YBRL	FG	4					Li	PER	2		
BC11-197	33.95	42.7	SLT	GRGL	FG	3									
BC11-197	42.7	45.32	ARGG	BK	FG	0									
BC11-197	45.32	48.6	LAQM	OR	MG	4									
BC11-197	48.6	89.92	ARGG	BK	FG	0									
BC11-198	0	7.62	NR												
BC11-198	7.62	15	LAQM	RBR	FMG	4	Py	2	STB	2	Li	PER	3		
BC11-198	15	18.15	LAQM	RBR	FG	4	Py	2	STB	2	Li	PER	3	Py	0
BC11-198	18.15	19.15	LAQM	BR	FG	4					Li	PER	1		
BC11-198	19.15	27.7	LAQM	RBR	FG	4			STB	1	Li	PER	3	Py	1
BC11-198	27.7	28.5	LAQM	RBR	FG	4			STB	1	Li	PER	3	Py	1
BC11-198	28.5	31.7	LAQM	RBR	FG	4			STB	1	Li	PER	3	Py	1
BC11-198	31.7	35.8	LAQM	YBR	FG	4			STB	1	Li	PER	3	Py	1
BC11-198	35.8	60	LAQM	YBRL	MG	4					Li	PER	2		
BC11-198	60	63.65	LAQM	OR	FG	4									
BC11-198	63.65	81.27	SLT	GYD	FG	0									
BC11-198	81.27	92.05	ARGG	Bk	FG	0									
BC11-199	0	10.67	NR												
BC11-199	10.67	13.4	LAQM	RBRL	FG	4									
BC11-199	18.14	24	LAQM	YBRL	FG	4	Py	1	STB	1	Li	PER	1	CC	0
BC11-199	24	30	LAQM	YBRL	FG	4	Py	1	STB	1	Li	PER	2	CC	0
BC11-199	30	39	LAQM	Br	FG	4	Py	1	STB	1	Li	PER	2	QPY	1
BC11-199	39	45	LAQM	YBRL	FG	4	Py	1	STB	1	Li	PER	1	CC	0
BC11-199	45	49.35	LAQM	Ye	FG	4	Py	1			Li	PER	1	QPY	0
BC11-199	49.35	49.8	GG	BK	FG	0									
BC11-199	49.8	51.8	LAQM	Ye	FG	4									
BC11-199	51.8	56.6	GG	BK	FG	0									
BC11-199	56.6	59.3	LAQM	YE	FG	4									
BC11-199	59.3	68.5	LAQM	GBRL	FG	4	Py	1			Li	SLV	2	QPY	0
BC11-199	68.5	71.63	LAQM	GBRL	FG	4	Py	1			Li	SLV	2	QPY	0
BC11-200	0	7.62	CAS												
BC11-200	7.62	11.9	LAQM	BR	FG	4	STB				Li	PER	3	CC	0
BC11-200	11.9	15	LAQM	BR	FG	4	STB				Li	PER	3	CC	0
BC11-200	15	17.77	LAQM	BR	FG	4	STB				Li	PER	3	CC	0
BC11-200	17.77	19.15	LAQM	BR	FG	4	STB				Li	PER	3	CC	1
BC11-200	19.15	20.5	LAQM	BR	FG	4	STB				Li	PER	3	CC	0
BC11-200	20.5	23.25	LAQM	BR	FG	4	STB	2	PY	3	Li	PER	3		1
BC11-200	23.25	32.66	LAQM		FG	4	STB	1			Li	PER	3		
BC11-200	32.66	34.8	LAQM	RDD	FG	4	STB	1	PY	1	Li	PER	3		
BC11-200	34.8	46.07	LAQM	RDD	MG	4	STB	1	PY	1	Li	PER	3		
BC11-200	46.07	46.3	LAQM	RDD	MG	4	STB	1	PY	1	Li	PER	3		
BC11-200	46.3	47.7	LAQM	RDD	MG	4	STB	1	PY	1	Li	PER	3		
BC11-200	47.7	47.83	LAQM	RDD	MG	4	STB	1	PY	1	Li	PER	3		
BC11-200	47.83	50	LAQM	RDD	MG	4	STB	1	PY	1	Li	PER	3		
BC11-200	50	51.84	BM	GYD	FG	0									
BC11-200	51.84	54.68	LAQM	RD	MG	4					Li	PER	1		
BC11-200	54.68	83.1	LAQM	RD	MG	4					Li	PER	1		
BC11-200	83.1	93.6	LAQM	GBK	FG	4	PY	1	STB	1	Li	PER	1		
BC11-200	93.6	99.06	CH	CGYL	FG	3									
BC11-200	99.06	100.58	GG	BK		0		1		1					
BC11-200	100.58	110.4	CH	CGYL	FG	3									
BC11-200	110.4	115.82	ARGG	BK	FG	0									
BC11-200	115.82	117.35	ARG	BK	FG	0									
BC11-201	0	7.62	CAS												
BC11-201	7.62	18.27	LAQM		FG	4					Li	PER	2		0
BC11-201	18.27	32.5	LAQM	RBRD	MG	4	STB	1	PY	1	Li	PER	3		0
BC11-201	32.5	35.8	LAQM		MG	3					Li	PER	1		0
BC11-201	35.8	48.16	SST	CWD	FG	3									
BC11-201	48.16	50	ARG	BK	FG	0									
BC11-201	50	60.3	SST	CWD	FG	3									
BC11-201	60.3	68.5	ARGG	BK	FG	0									
BC11-201	68.5	75.81	LAQM	CWL	FMG	3									
BC11-201	75.81	85.34	ARGG	BK	FG	0									
BC11-202	0	8	CAS												
BC11-202	8	16	LAQM		MG	4									
BC11-202	16	17.5	LAQM	GBR	FG	3	PY	2	STB	2	SI	PER	2	QZ	1
BC11-202	17.5	22.8	LAQM		FG	4	PY	1	STB	1	SI	PAT	1		
BC11-202	22.8	35.38	BM	GYD	FG	3									
BC11-202	35.38	38.03	LAQM		MG										
BC11-202	38.03	39.5	BM		FG	4									
BC11-202	39.5	53	LAQM		FG	4									
BC11-202	53	59.72	BM		FG	0									
BC11-202	59.72	69.6	LAQM		MG	4									
BC11-202	69.6	75.8	ARGG	BK	FG	0									

BC11-202	75.8	85.2	SST		FG	0									
BC11-202	85.2	94	SST		FG	0									
BC11-202	94	96.32	SST		FG	0									
BC11-203	0	8.5	CAS												
BC11-203	8.5	22.6	LAQM		FG	4	PY	1	STB	1	Li	PER	3	CC	0
BC11-203	22.6	34.55	LAQM		FG	4	PY	1	STB	1	Li	PER	3	CC	0
BC11-203	34.55	37.7	LAQM		FG	4									
BC11-203	37.7	39.8	SST	BK	FG	3									
BC11-203	39.8	61.87	SST	BK	FG	3									
BC11-204	0	1.52	CAS												
BC11-204	1.52	3.66	AQM	CWL	MG	3									
BC11-204	3.66	8.2	AQM	GYD	MG	4									
BC11-204	8.2	12.45	AQM	BR	MG	4									
BC11-204	12.45	14.4	AQM	GYD	MG	3									
BC11-204	14.4	21.6	AQM	GBR	MG	4									
BC11-204	21.6	24.75	BM	GRL	FG	0									
BC11-204	24.75	25.5	LAQM	BR	FG	3					SI		3		
BC11-204	25.5	35.4	LAQM		FG	4	PY	2	STB	1	Li	PER	3		
BC11-204	35.4	40.32	LAQM	BR	MG	4					Li	PER	3		
BC11-204	40.32	42.86	LAQM	BR	MCG	4					Li	PER	3		
BC11-204	42.86	53	LAQM	YBR	MG	4					Li	PER	1		
BC11-204	53	69.45	SST	GRBL	FG	3									
BC11-204	69.45	72.6	ARG	BK	FG	0									
BC11-204	72.6	85.4	SST	GYD	FG	0									
BC11-204	85.4	99.06	ARGG	BK	FG	0									
BC11-205	0	8	CAS												
BC11-205	8	22.8	AQM	CWD	FMG	3									
BC11-205	22.8	27.5	LAQM		FG	4					Li	PER	2		
BC11-205	27.5	31.4	LAQM		FG	4					Li	PER	1		
BC11-205	31.4	37.05	LAQM		MG	4					Li	PER	2		
BC11-205	37.05	39.4	LAQM		FG	4	PY	3			SI	PER	3		5
BC11-205	39.4	50.71	LAQM		MG	4									
BC11-205	50.71	52.8	BM		FG	3									
BC11-205	52.8	61	AQM		MG	3									
BC11-205	61	63.4	BM		FG	0									
BC11-205	63.4	69.48	AQM		MG	0									
BC11-205	69.48	75.03	BM	GR	FMG	0									
BC11-205	75.03	80.38	AQM	CWL	FG	3					SI	PER	2		
BC11-205	80.38	87.14	SST	BK	FG	0									
BC11-205	87.14	89.95	ARGG	BK	FG	0									
BC11-205	89.95	107.59	SST		FG	0									
BC11-206	0	4.57	CAS												
BC11-206	4.57	15.5	LAQM	GRBL	MG	2					Li	PER	1		
BC11-206	15.5	20.2	LAQM	RBRD	FG	4					Li	PER	2		
BC11-206	20.2	26.2	LAQM	YBRL	FG	4					Li	PER	3		0
BC11-206	26.2	30	LAQM	YBRL	FG	4					Li	PER	3		3
BC11-206	30	33.82	LAQM	YBRL	MG	4					Li	PER	2		2
BC11-206	33.82	38.15	LAQM	BR	FG	4					Li	PER	2		3
BC11-206	38.15	47	LAQM	RBRD	FG	4	PY	2			Li	PER	3		3
BC11-206	47	62.2	SST	GBK	FG	0									
BC11-206	62.2	70.71	SST	GBK	FG	0									
BC11-207	0	9.14	CAS												
BC11-207	9.14	15.5	ARGG	BRBD	FG	0									
BC11-207	15.5	20.8	LAQM	YE	FMG	4									
BC11-207	20.8	21.5	ARGG	BK	FG	0									
BC11-207	21.5	22.93	LAQM	BK	FG	0									
BC11-207	22.93	30	ARGG	BK	FG	0									
BC11-207	30	35	CH	CGY	FG	3									
BC11-207	35	44.2	LAQM	YBRL	FG	4									
BC11-207	44.2	51.4	AQM	GRBL	MG	3									
BC11-207	51.4	56.1	BM	GRGD	FG	4									
BC11-207	56.1	63.7	LAQM	YBRL	FMG	4					Li	PER	2		
BC11-207	63.7	64.47	BM	GRGD	FG	0									
BC11-207	64.47	73.3	LAQM	YBRL	MG	4					Li	PER	3		
BC11-207	73.3	83.6	AQM	GYD	MCG	3					SI	PER	2		
BC11-207	83.6	83.77	SST												
BC11-207	83.77	95.4	SST	GBK	FG	0									
BC11-208	0	9.14	CAS												
BC11-208	9.14	17.1	SST	CWD	FG	0									
BC11-208	17.1	19.44	LAQM	YBRL	FG	4									
BC11-208	19.44	33.9	ARGG	BK	FG	0									
BC11-208	33.9	41.05	LAQM	YGRL	FG	4					Li	PER	2		
BC11-208	41.05	50.8	BM	GRGD	FMG	3	STB	1							
BC11-208	50.8	51.82	BM	WGY	FMG	0	STB	1							
BC11-208	51.82	57.6	BM	GRGD	FG	0									
BC11-208	57.6	60.7	LAQM	WYE	MG	3									
BC11-208	60.7	64.2	BM	GRGD	FG	0									
BC11-208	64.2	70.92	LAQM	YEL	FG	3									
BC11-208	70.92	102.11	SST	BR	FG	0									
BC11-209	0	1.52	CAS												
BC11-209	1.52	23.5	SST	GBR	FG	3									
BC11-209	23.5	23.74	SST	BK	FG	0									

BC11-209	23.74	24.55	LAQM	YBRL	FG	4									
BC11-209	24.55	28.1	SST	GRGL	FG	0									
BC11-209	28.1	29.85	ARGG	BK	FG	0									
BC11-209	29.85	34.9	SST	GRGD	FG	0									
BC11-209	34.9	45.3	SST	GYL	FG	0									
BC11-209	45.3	46.54	LAQM	GWH	FG	0									
BC11-209	46.54	76.2	SST	GY	FG	0									
BC11-210	0	7.62	CAS	GYL	MG	4									
BC11-210	7.62	19	LAQM	GBRL	MG	4									
BC11-210	19	21.65	LAQM	GBRL	MG	4									
BC11-210	21.65	31.05	LAQM	YBRL	FMG	3									
BC11-210	31.05	34.7	SLT	GBK	FG	0									
BC11-210	34.7	47.8	SLT	GRGL	FG	0									
BC11-210	47.8	49.1	ARGG	BK	FG	0									
BC11-210	49.1	53.8	SLT	GBK	FG	0									
BC11-210	53.8	60.96	SLT	GYL	FG										
BC11-211	0	6.1	CAS												
BC11-211	6.1	19.8	BM	GYD	FG	0									
BC11-211	19.8	36	LAQM	YBRL	FMG	4					Li	PER	2		
BC11-211	36	46.9	SST	GRAD	FG	3									
BC11-211	46.9	65.6	SST	GRGL	FG	3									
BC11-211	65.6	71.24	ARGG	BK	FG	0									
BC11-211	71.24	73.02	AQM	GRGL	FG	0	STB	1							
BC11-211	73.02	77.72	ARGG	BK	FG	0									
BC11-211	77.72	95.4	SST	GRGL	FG	0									
BC11-212	0	16.76	CAS												
BC11-212	16.76	22.6	LAQM	CGYL	MG	3									
BC11-212	22.6	26	LAQM	CGYL	MG	3									
BC11-212	26	27.26	LAQM	CGYL	MG	3									
BC11-212	27.26	35.05	LAQM	YBRL	MG	4					Li	PER	1		
BC11-212	35.05	36.75	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	36.75	37	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	37	38.8	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	38.8	38.86	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	38.86	39.62	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	39.62	40	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	40	43.6	LAQM	RBRD	FMG	4	STB	2			Li	PER	2		
BC11-212	43.6	48.3	LAQM	YGRL	MG	4	STB	1			Li	PER	3		
BC11-212	48.3	51.85	LAQM	BRL	FG	4					Li	PER	2		
BC11-212	51.85	53.93	GG	GRGL	FG	3									
BC11-212	53.93	59.4	LAQM	RBRD	FG	4	PY	2			Li	PER	3		
BC11-212	59.4	61.3	ARGG	BK	FG	0									
BC11-212	61.3	64.84	SST	CGYD	FG	0									
BC11-212	64.84	97.23	ARGG	BK	FG	0									
BC11-213	0	4.57	CAS												
BC11-213	4.57	14	AQM	GYL	MG	0									
BC11-213	14	16.3	SST	BK	FG	0									
BC11-213	16.3	26.2	AQM	GRGL	MG	0									
BC11-213	26.2	30.3	AQM	YBR	FMG	4									
BC11-213	30.3	41.07	LAQM	YBRL	MG	4					Li	PER	1		
BC11-213	41.07	43.48	BM	GRGD	FG	0									
BC11-213	43.48	45.4	LAQM	GBRL	FMG	4									
BC11-213	45.44	46	ARGG	BK	FG	0									
BC11-213	46	51.57	SST	GBK	FG	3									
BC11-213	51.57	57	SST	GBR	FG	3									
BC11-213	57	60.9	SST	CGYL	FG	0									
BC11-213	60.9	61	ARGG												
BC11-213	61	67	ARGG	BK	FG	0									
BC11-213	67	79.25	SST	CGRD	FG	0									
BC11-214	0	13.72	CAS												
BC11-214	13.72	22.65	LAQM												
BC11-214	22.65	24.85	GG	BK	FG	0	PY	1							
BC11-214	24.85	45.27	GG	BK	FG	0	PY	1							
BC11-214	45.27	51.2	AQM	GRGL	MG	0	PY	2			PH	SLV	1		
BC11-214	51.2	51.52	GG	BK	FG	0									
BC11-214	51.52	54.18	AQM	GRG	FG	0	PY	2			PH	SLV	1		
BC11-214	54.18	55.4	GG	BK	FG	0									
BC11-214	55.4	58.84	AQM	WGY	FMG	0	PY	3			PH	SLV	1		
BC11-214	58.84	61.5	SST	GYD	FG	0									
BC11-214	61.5	71.65	AQM	GRGL	MG	0		1				PER	1		0
BC11-214	71.65	77.05	SST	BK	FG	0	PY	2							
BC11-214	77.05	88.3	AQM	GRGL	FMG	0	PY	3				PER	3	PY	2
BC11-214	88.3	91.8	AQM	GYL	MG	0	PY	1			PH	PER	1		
BC11-214	91.8	92.3	VN				PY	3						QPY	5
BC11-214	92.3	96.6	AQM	GYL	FMG	0	PY	1				PER	1		
BC11-214	96.6	97.5	AQM	GYL	FMG	0	PY	3			PH	SLV	3		5
BC11-214	97.5	105.9	AQM	GYL	FMG	0	PY	1				PER	1		
BC11-214	105.9	105.95	AQM	GYL	FMG	0	PY	1				PER	1		
BC11-214	105.95	108.5	AQM	GYL	FMG	0	PY	1				PER	1		
BC11-214	108.5	110.4	AQM	GYL	FMG	0	PY	1				PER	1	PY	0
BC11-214	110.4	111.8	AQM	GYL	FMG	0	PY	1				PER	1	PY	0
BC11-214	111.8	112.64	AQM	GYL	FMG	0	PY	1				PER	1	PY	0

BC11-214	112.64	125.81	AQM	GYL	FMG	0	PY	1				PER	1	PY	0
BC11-214	125.81	126.26	MDY	GYD	FG	0									
BC11-214	126.26	143.26	QM	GYD	MCG	0									
BC11-215	0	3.04	CAS												
BC11-215	3.04	13	LAQM	BR	FG	4					LI	PER	2		
BC11-215	13	20.8	LAQM	YBRL	FG	4					LI	PER	3		
BC11-215	20.8	28.2	QM	GYD	FG	0									
BC11-215	28.2	30.95	LAQM	YBRD	FG	4									
BC11-215	30.95	31	LAQM	YBRD	FG	4									
BC11-215	31	33.83	SLT	YBRL	FG	4									
BC11-215	33.83	34.8	ARG	BK	FG	0									
BC11-215	34.8	39.6	SLT	CGYL	FG	3									
BC11-215	39.6	44.6	SLT	BK	FG	0									
BC11-215	44.6	47.5	SLT	OBR	FG	3									
BC11-215	47.5	65	SLT	CGYL	FG	4	PY	1							
BC11-215	65	70.6	ARGG	BK	FG	0									
BC11-215	70.6	82.3	SLT	CGYL	FG	3									
BC11-216	0	3.04	CAS												
BC11-216	3.04	6.6	AQM	GYD	MG	0									
BC11-216	6.6	17.35	LAQM	YBRL	FMG	4					Li	PER	2		
BC11-216	17.35	54.7	SST	GBRL	FG	0									
BC11-216	54.7	67	SST	GBRD	FG	0									
BC11-216	67	67.9	LAQM	YBRL	FG	4									
BC11-216	67.9	80.77	SST	GBRD	FG	0									
BC11-217	0	9.14	CAS												
BC11-217	9.14	24.58	LAQM	YBRL	FMG	4					LI	PER	2		
BC11-217	24.58	34.15	SLT	BK	FG	0									
BC11-217	34.15	34.63	SLT												
BC11-217	34.63	40.3	AQM	GRGL	FMG	0	PY	2			SP	PER	2	PY	2
BC11-217	40.3	41.2	SLT												
BC11-217	41.2	44.25	AQM	GRGL	FG	0	PY	5				PER	3	PY	3
BC11-217	44.25	57.9	SLT	BK	FG	0	PY	1							
BC11-217	57.9	59.5	FDY	GWH	FG	0	PY	1							
BC11-217	59.5	62.4	GG	BK	FG	0	PY	2							
BC11-217	62.4	86.15	AQM	GYL	MCG	0	PY	5				PER	3	QPY	5
BC11-217	86.15	92.97	AQM	GYL	MCG	0	PY	1				PER	1		
BC11-217	92.97	93.65	BM	GYD	FMG	0									
BC11-217	93.65	102.4	AQM	GY	FMG	0									
BC11-217	102.4	110.6	AQM	GYL	MG	0						PER	1		
BC11-217	110.6	128.36	AQM	GYD	MCG	0									
BC11-217	128.36	128.8	DY	GYD	FG	0									
BC11-217	128.8	135.64	AQM	GY	MCG	0									
BC11-218	0	12.19	CAS												
BC11-218	12.19	24.1	LAQM	YBR	FG	4					Li	PER	2		
BC11-218	24.1	26.7	AQM	GYD	FMG	3									
BC11-218	26.7	28.4	LAQM	YBR	FG	4					Li	PER	2		
BC11-218	28.4	30.75	AQM	GYD	FMG	3									
BC11-218	30.75	37.55	LAQM	YBRL	FG	4									
BC11-218	37.55	45.6	LAQM	GRBD	FMG	3									
BC11-218	45.6	60.1	LAQM	GBRL	FMG	4					Li	PER	2		
BC11-218	60.1	68.58	LAQM	YBRL	FG	4					Li	PER	3		1
BC11-218	68.58	82	SST	BK	FG	0									
BC11-218	82	92.05	SST	GBRL	FG	0	PY	1							
BC11-219	0	3.05	CAS												
BC11-219	3.05	10.7	LAQM	YTA	FG	4									
BC11-219	10.7	24.38	SST	BK	FG	3									
BC11-219	24.38	28.6	AQM	GRGL	MG	0	PY	3	STB	1	PH	PER	3	QS	5
BC11-219	28.6	33.4	AQM	GRGL	MG	0	PY	2			PH	PER	1		
BC11-219	33.4	47.8	AQM	GRGL	MG	0	PY	3	STB	1	PH	PER	3	QPY	5
BC11-219	47.8	66.1	QM	GYD	MCG	0									
BC11-219	66.1	75.5	AQM	GRGL	MG	0						PER	1		
BC11-219	75.5	102.8	QM	GYD	MCG	0									
BC11-219	102.8	108.5	QM	GY	MG	0									
BC11-219	108.5	108.7	MDY	BK	FG	0									
BC11-219	108.7	115.62	QM	GY	MG	0									
BC11-219	115.62	128.02	QM	GYD	MCG	0									
BC11-220	0	12.19	CAS												
BC11-220	12.19	20.2	LAQM	YBRL	FG	4					Li	PER	2		
BC11-220	20.2	29	AQM	GRL	FG	3									
BC11-220	29	31.7	LAQM	GYL	FMG	3	PY	2	STB	1	Li	PER	1		
BC11-220	31.7	36.26	AQM	GR	FG	3									
BC11-220	36.26	38.8	AQM	GYD	FG	0									
BC11-220	38.8	47.26	LAQM	YBRL	FG	4					Li	PER	2	PY	5
BC11-220	47.26	61.65	LAQM	YBRL	FG	4					Li	PER	3		
BC11-220	61.65	68.7	SST	BK	FG	0									
BC11-220	68.7	79.25	SST	CWD	FG	0									
BC11-221	0	9.14	CAS												
BC11-221	9.14	17.65	LAQM	OBRL	FG	4									
BC11-221	17.65	23.9	ARGG	BK	FG	0									
BC11-221	23.9	32.76	LAQM	YBRL	FG	3					Li	PER	2		
BC11-221	32.76	35.73	GG	GRBD	FG	3									
BC11-221	35.73	38.15	ARGG	BK	FG	0									

BC11-221	38.15	45.55	LAQM	YBRL	FG	3					LI	PER	2		
BC11-221	45.55	64.01	ARGG	BK	FG	0									
BC11-222	0	10.67	CAS												
BC11-222	10.67	16.95	LAQM	BRL	FG	4									
BC11-222	16.95	21.33	ARGG	BK	FG	0									
BC11-222	21.33	21.35	LAQM												
BC11-222	21.35	37	LAQM	YBRL	FG	4					Li	PER	3		5
BC11-222	37	42.5	SST	GBRD	FG	3									
BC11-222	42.5	62.48	ARGG	BK	FG	0									
BC11-223	0	3.04	CAS												
BC11-223	3.04	10.05	SST	GYD	FG	3									
BC11-223	10.05	13.27	LAQM	YE	FG	4									
BC11-223	13.27	23.25	SST	GYD	FG	0									
BC11-223	23.25	38.6	AQM	GRGL	FMG	3	PY	3	STB	2		PER	3	QPY	2
BC11-223	38.6	46.53	AQM	GYL	FG	0	PY	1	STB	1		PER	3	QPY	1
BC11-223	46.53	49.56	AQM	GYD	MCG	0	PY	1				PER	1		
BC11-223	49.56	53.93	AQM	GRGL	MG	0	PY	2	STB	1	SI	SLV	3	QPY	5
BC11-223	53.93	59.36	AQM	GYD	MG	0						PER	1		
BC11-223	59.36	66.15	QM	GYD	MG	0						PER	1		
BC11-223	66.15	70.33	AQM	GRGL	MG	0						SLV	1		
BC11-223	70.33	90.7	QM	GYD	MCG	0									
BC11-223	90.7	107.9	QM	GRGL	CG	0						SLV	1	CC	
BC11-223	107.9	111.4	AQM	GRBL	FMG	3	PY	3				SLV	1		
BC11-223	111.4	121.92	QM	GYD	MCG	0									
BC11-224	0	7.62	CAS												
BC11-224	7.62	10	LAQM	YBRL	FG	4					Li	PER	1		
BC11-224	10	18.8	LAQM	YBRL	FG	4					Li	PER	2		
BC11-224	18.8	21.6	LAQM	YGY	FG	0									
BC11-224	21.6	26.7	LAQM	YBRL	FG	4					LI	PER	2		
BC11-224	26.7	37	ARGG	BK	FG	0									
BC11-224	37	40.5	LAQM	ORL	FG	4									
BC11-224	40.5	56.39	ARGG	BK	FG	0									
BC11-225	0	15.5	AQM	GBRL	FG	3									
BC11-225	15.5	22.5	LAQM	BRD	MCG						LI	PER	3		
BC11-225	22.5	28.73	LAQM	BR	FMG						LI	PER	2		
BC11-225	28.73	32.5	LAQM	GBRD	FG		PY	2			LI	PER	3		
BC11-225	32.5	40.6	SLT	GYD	FG	0	PY	1							
BC11-225	40.6	57.55	ARGG	BK	FG	0	PY	1							
BC11-225	57.55	59.4	LAQM	OTA	FG										
BC11-225	59.4	82.3	ARGG	BK	FG	0									
BC11-226	18	27	AQM	GBRL	FMG	3	STB	3	PY	2		PER	3	QPY	5
BC11-226	27	34.55	POR	GRGL	FMG	0	STB	2	PY	1		PER	2		
BC11-226	34.55	36.6	AQM	GBRL	FMG	4									
BC11-226	36.6	40.3	AQM	GYD	FMG	0	STB	3	PY	2	SI	PER	3	QPY	10
BC11-226	40.3	47.7	AQM	YBRL	FMG	3	PY	2	STB	1		PER	3		
BC11-226	47.7	48.89	BM	GYD	FG	0									
BC11-226	48.89	63	AQM	GYD	FG	3	PY	5	STB	1		PER	3		
BC11-226	63	66.8	AQM	GY	FG	0	PY	4	STB	1		PER	3		
BC11-226	66.8	74.1	AQM	GY	FG	0	PY	5	SPH	1		PER	3		
BC11-226	74.1	75	AQM	GY	FG	0	PY	2							
BC11-226	75	79.2	AQM	GRGL	FG	0	PY	2	STB	1		PER	3		
BC11-226	79.2	86.5	AQM	GYD	FG	0	PY	4	STB	1		PER	3		
BC11-226	86.5	92.2	AQM	GYD	FG	0	PY	2	STB	1		PER	3		
BC11-226	92.2	94.45	AQM	GY	FG	0	PY	2	STB	1		PER	3		
BC11-226	94.45	136.42	AQM	GRGL	FMG	0	PY	3				PER	2		
BC11-226	167.6	168.56	DY	GRL	FG	0									
BC11-226	174.45	174.97	AQM												
BC11-226	180.4	185.2	DY	GRL	FG	0									
BC11-226	196.05	198	QM	GYD	MG	0									
BC11-226	198	201.4	AQM	GY	FMG	0	PY	1				PER	1		
BC11-226	201.4	203	QM	GYD	MCG	0									
BC11-226	203	219.46	AQM	GYL	FMG	0	PY	1							
BC11-227	0	22.86	QM	GY	FMG	0									
BC11-227	22.86	33	LAQM	OBRL	FMG	4					LI	PER	3		
BC11-227	33	35.63	AQM	GBRL	FMG	3					LI	PAT	1		
BC11-227	35.63	37.7	AQM	ORD	FMG	4					LI	PER	3		
BC11-227	37.7	41.15	AQM	ORD	FMG	4					LI	PER	3		
BC11-227	41.15	42	SST	ORD	FMG	4					LI	PER	3		
BC11-227	42	44.5	ARGG	BK	FG	0									
BC11-227	44.5	45.72	ARG	GY	FG	0									
BC11-228	0	18.24	CAS	GY	FG	0									
BC11-228	18.24	24.4	ARGG	BK	FG	0									
BC11-228	24.4	33.5	LAQM	GBR	FMG	4					LI	PER	3		
BC11-228	33.5	41.5	ARGG	BK	FG	0									
BC11-228	41.5	54.25	ARGG	GY	FG	0									
BC11-229	0	3.05	CAS												
BC11-229	3.05	11.3	LAQM	OGYL	MCG	3					LI	PER	3		
BC11-229	11.3	13.2	LAQM	OGYL	MCG	3	PY	3	STB	2	PH	PER	3	S	3
BC11-229	13.2	21.34	AQM	OGYL	MCG	1	PY	3	STB	2	PH	PER	3	S	3
BC11-229	21.34	26.8	QM	GYL	MCG	0	PY	3	STB	2	PH	PER	2	S	3
BC11-229	26.8	33.3	AQM	OGYL	MCG	1	PY	3	STB	2	PH	PER	3	S	3
BC11-229	33.3	36.4	QM	GYL	MCG	0									

BC11-229	36.4	39.6	AQM	OGYL	MCG	2					LI	PER	2		
BC11-229	39.6	40.9	QM	GYL	MCG	0									
BC11-229	40.9	49.4	AQM	OGYL	MCG	2	STB	4	PY	3	LI	PER	2		
BC11-229	49.4	51	QM	GYL	MCG	0									
BC11-229	51	55.3	AQM	OGYL	MCG	2					LI	PER	2		
BC11-229	55.3	58.3	QM	GYL	MCG	0									
BC11-229	58.3	70.42	AQM	YGYL	MCG	0					PH	PER	2		
BC11-229	70.42	74.2	QM	GY	MCG	0									
BC11-229	74.2	81	AQM	YGYL	MCG	0					PH	PER	3		
BC11-229	81	83.05	QM	GYL	MCG	0									
BC11-229	83.05	84.6	AQM	YGYL	MCG	0									
BC11-229	84.6	95.8	QM	GYL	MCG	0									
BC11-229	95.8	98.8	AQM	YGYL	FMG	0					PH	PER	3		
BC11-229	98.8	99.8	QM	GY	MCG	0									
BC11-229	99.8	102.6	QM	GY	MCG	0									
BC11-229	102.6	103.6	AQM	YGYL	FMG	0					PH	PER	3		
BC11-229	103.6	110.8	QM	GY	MCG	0									
BC11-229	110.8	118.75	AQM	YGYL	FMG	0					PH	PER	3		
BC11-229	118.75	127	QM	GY	MCG	0									
BC11-229	127	128.2	AQM	YGYL	MCG	0					PH	PER	3		
BC11-229	128.2	133.8	QM	GY	MCG	0									
BC11-229	133.8	135	AQM	YGYL	MCG	0					PH	PER	2		
BC11-229	135	142.37	AQM	YGYL	MCG	0					PH	PER	3		
BC11-229	142.37	147.95	FDY	YGYL	FG	0					PH	PER	3		
BC11-229	147.95	153.92	QM	GY	MCG	0									
BC11-229	153.92	158.5	AQM	YGYL	MCG	0					PH	PER	3		
BC11-230	0	9.5	CAS												
BC11-230	9.5	10.85	LAQM	ORL	MG	3			STB	1	SI		1		
BC11-230	10.85	11.35	GG												
BC11-230	11.35	23	LAQM	ORL	MG	3			STB	1	SI		1		
BC11-230	23	23.1	GG												
BC11-230	23.1	26.05	LAQM	OBR	MG	2			STB	1	SI	PER	1	QC	2
BC11-230	26.05	30.5	LAQM	OBR	MG	2					SI	PER	1	QC	1
BC11-230	30.5	41	AQM	OGY	MG	1			STB	1	SI	PER	1	QC	1
BC11-230	41	41.5	GG												
BC11-230	41.5	42.1	ABM	GYD	FG		STB	1			SI	PER	2	QC	1
BC11-230	42.1	44.3	LAQM												
BC11-230	44.3	45.3	SLT	GYD	FG	0					SI	PER	2	QC	1
BC11-230	45.3	53.5	AQM	OR	MG	0	STB	1			SI	PER	2	QC	1
BC11-230	53.5	79.25	SLT												
BC11-231	0	6.05	CAS												
BC11-231	6.05	15	LAQM	OBRL	MG	3					SI	PER	2	QC	1
BC11-231	15	15.3	GG												
BC11-231	15.3	19.5	LAQM	OBRL	FMG	3					PH	PER	2	QC	2
BC11-231	19.5	19.8	GG												
BC11-231	19.8	28.5	LAQM	OBRL	FMG	3					PH	PER	2	QC	1
BC11-231	28.5	30.73	LAQM												
BC11-231	30.73	32.2	LAQM												
BC11-231	32.2	34.1	LAQM	OBRL	FMG	2					PH	PER	2	QC	1
BC11-231	34.1	41.7	AQM	GY	FMG	1					PH	PER	2	QC	1
BC11-231	41.7	46.2	QM	GY	FMG						SI	PER	2	PY	1
BC11-231	46.2	49.5	AQM	OGY	FMG	1					SI	PER	2	PY	1
BC11-231	49.5	54	AQM								SI	PER	2	PY	1
BC11-231	54	59.8	GG											SB	1
BC11-231	59.8	60.96	GG												
BC11-231	60.96	64.49	SLT	GYD	FG	0					SI	PER	2	QZ	1
BC11-231	64.49	67.35	AQM	CWL	FMG	1	STB	1			SI	PER	2	QC	1
BC11-231	67.35	68.25	SLT												
BC11-231	68.25	69.1	SLT												
BC11-231	69.1	85.34	SLT												
BC11-232	0	3.96	CAS												
BC11-232	3.96	4.4	SS	RD	FMG	2					SI	PER	2		
BC11-232	4.4	12.2	SLT	GYD	VFG	1									
BC11-232	12.2	13.8	SLT	RD	FG	2	PY	1			SI	PER	2	QCP	1
BC11-232	13.8	27.43	SLT	GYD	FG	1					SI	PER	1		
BC11-232	27.43	28.2	SS	RD	FMG	2	PY	1			SI	PER	1		
BC11-232	28.2	34.34	SLT	GYD	FG	1					SI	PER	2	QC	1
BC11-232	34.34	36.58	GG												
BC11-232	36.58	42.37	SLT												
BC11-232	42.37	50.9	ARGG												
BC11-233	0	13.8	SST	GBR		3	PY	1			AR	SLV	1	CLY	1
BC11-233	13.8	14.2	GG	GBR		3	PY	1			AR	PER	2	CLY	
BC11-233	14.2	15	SST	GBR		3	PY	1			AR	SLV	1	CLY	1
BC11-233	15	23.27	LAQM	TBR	MG	3	PY			2	AR	PER	2	PY	2
BC11-233	23.27	23.47	GG												
BC11-233	23.47	25.78	LAQM	TBR	MG	3	PY			2	AR	PER	2	PY	2
BC11-233	25.78	28.35	SST			3				1	AR	SLV	1	CLY	1
BC11-233	28.35	37.7	GG			3	PY	2			AR	PER	3		
BC11-233	37.7	44	LAQM		MG	3	PY	2			AR	PER	2	PY	2
BC11-233	44	45	LAQM		MG	2	PY	2			AR		2	PY	2
BC11-233	45	49.7	GG												
BC11-233	49.7	66.58	SST				PY	1			AR	SLV	2	CLY	1

BC11-233	66.58	75.91	LAQM		MG	3	PY	2			AR	PER	2	CLY	2
BC11-233	75.91	88.39	SST			1	PY	1			AR	SLV	1	CLY	2
BC11-233	88.39	99.43	LAQM		MG	3	PY	2			AR	PER	2	CLY	1
BC11-233	99.43	104.13	SST												
BC11-233	104.13	105.06	AQM		FG	0	PY	2			AR	PER	2		
BC11-233	105.06	114	ARGG	BL		0	PY	1			AR	PER	2	QZ	1
BC11-233	114	120	AQM		FG	0	PY	2			PH	PER	2	QZ	1
BC11-233	120	124.97	AQM		FG	0	PY	3			PH	PER	2	CLY	1
BC11-233	124.97	127.85	ARGG			0	PY	2			AR	PER	2		
BC11-233	127.85	133	AQM			0					AR	PER	2	CLY	1
BC11-233	133	135	AQM		MG	0	PY	3			PH	PER	3	PY	3
BC11-233	135	143.7	AQM		MG	0	PY	3			PH	PER	3	PY	5
BC11-233	143.7	151.5	AQM		MG	0	PY	2			SI	PER	2	PY	1
BC11-233	151.5	157.3	AQM		MG	0	PY	2			PH	PER	2	PY	1
BC11-233	157.3	167.75	AQM				PY	1	STB	1	PR	PER	2	CLY	1
BC11-233	167.75	173	AQM				PY	2			PH	PER	2		
BC11-233	173	180	QM				PY	2			PR	PER	2	CLY	1
BC11-233	180	186.2	QM		MG	0	PY	1			PR	PER		CC	1
BC11-233	186.2	187	GG								AR	SLV	2		
BC11-233	187	190.5	AQM			0									
BC11-233	190.5	192.02	AQM		MG	0	PY	1							
BC11-234	0	2.13	CAS												
BC11-234	2.13	15.24	ARG	OGY	VFG	2	PY	1			SI	PER	3		
BC11-234	15.24	27.3	SLT	GYD	FG	1	PY	1			SI	PER	1	QC	1
BC11-234	27.3	34.2	SLT	GY	FG	1	PY	1						QC	
BC11-234	34.2	35.05	GG												
BC11-234	35.05	42.6	SLT	GY	FG	1	PY	1						QC	
BC11-234	42.6	44.5	GG												
BC11-234	44.5	52.3	SLT												
BC11-234	52.3	53.64	GG												
BC11-234	53.64	61.57	SLT												
BC11-234	61.57	80.35	ARGG	BK	VFG	0								QC	
BC11-234	80.35	83.5	GG												
BC11-234	83.5	98.15	ARGG	BK	VFG	0	PY	1							
BC11-234	98.15	103.05	SS												
BC11-234	103.05	114.3	ARGG												
BC11-235	0	3.05	CAS												
BC11-235	3.05	10	SST	GYD	VFG	1	PY	1						QZ	2
BC11-235	10	10.89	SST												
BC11-235	10.89	12.3	GG												
BC11-235	12.3	16	SST	GYD	VFG	1								QZ	1
BC11-235	16	22	LAQM	OR	FMG	3	PY	1	STB	1	PH	PER	2	QCP	2
BC11-235	22	27.14	SST	GY	FG	1					SI	PER	1	QZ	1
BC11-235	27.14	30.4	GG												
BC11-235	30.4	31.08	SLT	GYD	VFG	1									
BC11-235	31.08	43.12	AQM	CWL	FMG	0	PY	1	AS	1	SI	PER	2	QCP	2
BC11-235	43.12	45.42	SST												
BC11-235	45.42	51.82	SST	GYD	FG	1								QZ	1
BC11-235	51.82	56.5	QM	OR	FMG	1	PY	2	AS	2	PH	PER	3		
BC11-235	56.5	57.8	QM	OR	FMG	1	AS	2	PY	2	PH	PER	3		
BC11-235	57.8	65	QM	CW	FMG	1	AS	3	PY	2	PH	PER	3		
BC11-235	65	66.1	QM	CW	FMG	3	AS	2	PY	2	PH	PER	3		
BC11-235	66.1	69.1	QM	CW	FMG	0	AS	1	PY	1	PH	PER	3	QCP	1
BC11-235	69.1	86.8	QM												
BC11-235	86.8	100.58	SST												
BC11-236	0	7.32	LAQM		FG	4	PY	2			AR	PER	2	PY	2
BC11-236	7.32	18	SST			3	PY	1			AR	PAT	2	QZ	1
BC11-236	18	20.8	ARGG			2	PY	1			AR	SLV	2	QZ	0
BC11-236	20.8	22.4	LAQM		FG	3	PY	2			AR	PER	2	QZ	1
BC11-236	22.4	26	ARGG			1	PY	1							
BC11-236	26	41	SST			1	PY	1			AR	SLV	1	CLY	1
BC11-236	41	45	ARGG	BL		0	PY	2			SI	SLV	1	QZ	1
BC11-236	45	49.4	ARGG			0	PY	3			SI	SLV	2	QZ	3
BC11-236	49.4	49.7	GG			0	PY	3			SI	SLV	2	QZ	1
BC11-236	49.7	52.5	ARGG			0	PY	3			SI	SLV	2	QZ	2
BC11-236	52.5	60	SST			0	PY	3			SI	SLV	2	QZ	1
BC11-236	60	62	ARGG			0	PY	2			SI	SLV	1	QZ	2
BC11-236	62	65	ARG			0	PY	3			SI	SLV	1	QZ	3
BC11-236	65	66	GG			0	PY	1							
BC11-236	66	71	ARGG			0	PY	2			SI	SLV	1	QZ	1
BC11-236	71	71.5	GG			0	PY	2							
BC11-236	71.5	74	ARG			0	PY	2			SI	SLV	1	QZ	1
BC11-236	74	75	ARGG			0	PY	3	STB	1	SI	SLV	2	QZ	20
BC11-236	75	80	SS			0	PY	2			AR	PAT	2		
BC11-236	80	82.6	ARG			0	PY	3			AR	PAT	2	QZ	2
BC11-236	82.6	89	ARGG			0	PY	3			AR	PAT	2	QZ	1
BC11-236	89	97	SST			1	PY	2			AR	PAT	1	QZ	1
BC11-236	97	100.5	ARGG			0	PY	2			AR	PAT	1	QZ	1
BC11-236	100.5	102.5	GG												
BC11-236	102.5	107	ARGG			0	PY	2			AR	PAT	1	QZ	1
BC11-236	107	115	SST			0	PY	1			AR	PAT	1		
BC11-236	115	118	SST			0	PY	2			AR	PAT	1	QZ	1

BC11-236	118	122	SST			0	PY	1			AR	PAT	1		
BC11-236	122	124	SST			0	PY	2			AR	PAT	1	CLY	2
BC11-236	124	130	SST			0	PY	1			AR	PAT	1		
BC11-236	130	133	GG			0	PY	1			AR	PAT	1	QZ	0
BC11-236	133	138.4	SST			0	PY	1			AR	PAT	1		
BC11-236	138.4	144.78	ARGG			0	PY	2			AR	PAT	1	QZ	0
BC11-237	0	3.05	CAS												
BC11-237	3.05	9.51	SLT	GYD	FG	1								QZ	1
BC11-237	9.51	15.54	LAQM	OR	FMG	3	PY	1	AS	1	PH	PAT	2	QS	2
BC11-237	15.54	22.2	LAQM	OR	FMG	3	PY	2			PH	PER	3		
BC11-237	22.2	22.75	GG												
BC11-237	22.75	23.5	LAQM	OR	FMG	3	PY	2	STB	2	PH	PER	3		
BC11-237	23.5	29.3	LAQM	OR	FMG	2	PY	2	STB	2	PH	PER	3	QZ	5
BC11-237	29.3	33.6	AQM	OBR	FMG	2	PY	1	STB	1		PER	2	QC	2
BC11-237	33.6	34.8	SLT	GYD	FG	0									
BC11-237	34.8	36.2	SLT	BL	FG	0	PY	1							
BC11-237	36.2	37.1	GG												
BC11-237	37.1	42.37	SLT	GYD	FG	1	PY	1							
BC11-237	42.37	47.7	AQM												
BC11-237	47.7	54.05	SLT	GYD	FG	0	PY	1							
BC11-237	54.05	55.8	AQM	CW	FMG	0	AS	1	STB	1	PH	PER	3		
BC11-237	55.8	59.72	QM	GYL	FMG	0					PH	PER	2		
BC11-237	59.72	64.61	QM	CW	FMG	0	PY	5	AS	5	PH	PER	2		
BC11-237	64.61	67.1	QM	CW	FMG	0					PH	PER	2		
BC11-237	67.1	68	SLT												
BC11-237	68	70.81	QM	CW	FMG	0	PY	1	STB	1	PH	PER	2		
BC11-237	70.81	74.9	SLT	GYD	FG	0									
BC11-237	74.9	76.15	QM	CW	FMG	0	PY	1	STB	1	PH	PER	2		
BC11-237	76.15	90.7	SLT												
BC11-237	90.7	94.86	QM	CW	FMG		PY	1	STB	1	PH	PER	3	QZ	2
BC11-237	94.86	97.3	ARG												
BC11-237	97.3	100.37	QM				PY	5	STB	6					
BC11-237	100.37	101.82	QM												
BC11-237	101.82	107.8	QM												
BC11-237	107.8	112.78	QM												
BC11-238	0	12	LAQM		FG	3	PY	1			SI	PER	2		
BC11-238	12	32.51	ARGG			2	PY	1			AR	PER	2		
BC11-238	32.51	39.02	ARG			2	PY	1							
BC11-238	39.02	42.5	ARGG			0					AR	SLV	1		
BC11-238	42.5	45	SST			3	PY	2	CPY	1	AR	SLV	1	QZ	1
BC11-238	45	47	SST			0	PY	2			AR	SLV	1	QZ	1
BC11-238	47	49	SST			2	PY	2			AR	SLV	2	QZ	3
BC11-238	49	52	SST			3									
BC11-238	52	54.86	SST			0	PY				SI	PER	2	QZ	2
BC11-238	54.86	56.39	GG												
BC11-238	56.39	63.4	ARG			0	PY	2			AR	SLV	1		
BC11-238	63.4	77.12	SST			0	PY	2							
BC11-238	77.12	80.2	SST												
BC11-238	80.2	80.5	GG												
BC11-238	80.5	86	SST			0	PY	3			AR	PAT	1	QZ	1
BC11-238	86	91.44	ARGG			0	PY	2			AR	SLV	1		
BC11-238	91.44	92.56	SST												
BC11-238	92.56	101.8	ARG			0	PY	3			AR	SLV	1		
BC11-238	101.8	102	GG												
BC11-238	102	113	SST			0	PY	2			AR	SLV	1		
BC11-238	113	116	GG			0	PY	2							
BC11-238	116	123.5	ARG			0	PY	3			AR	SLV	1	PY	0
BC11-238	123.5	124.5	GG												
BC11-238	124.5	130.5	SST			0	PY	2			AR	SLV	1		
BC11-238	130.5	138.5	ARG												
BC11-238	138.5	142.5	ARGG			0	PY				AR	SLV	1	QZ	0
BC11-238	142.5	153.86	ARGG			0	PY				AR	SLV	1	QZ	0
BC11-239	0	3.05	CAS												
BC11-239	3.05	12.59	SST	GYD	FG	2									
BC11-239	12.59	14.3	LAQM	OR	FMG	3	PY	1			LI	PER	3		
BC11-239	18.29	18.49	SLT	BL	FG	0									
BC11-239	18.49	24.9	LAQM	OBR	FMG	2	PY	3			LI	PER	3	QCP	1
BC11-239	24.9	27.69	LAQM	OBR	FMG	2	PY	2			LI	PER	2		
BC11-239	27.69	31.13	SST	GYD	FG	0	PY	1							
BC11-239	31.13	32.29	LAQM	BR	FMG	2	PY	1			PH	PER	2	QZ	1
BC11-239	32.29	41	LAQM	OR	FMG	2	PY	1	STB	2	PH	PER	2	QZ	2
BC11-239	41.52	49.83	SST	GYD	FG	0	PY	1						QCP	1
BC11-239	49.83	53.65	AQM	CW	FMG	1	PY	3	STB	3	PH	PER	3		
BC11-239	53.65	57	QM	GYL	FMG	0	PY	5	SPH	5	PH	PER	3		
BC11-239	57	60.46	QM	GYL	FMG	0	PY	3	STB	6	PH		3		
BC11-239	60.46	70	QM	GY	FMG	0	PY	3	SPH	3	PH	PER	3	QCP	2
BC11-239	70	74.84	QM	GY	FMG	0	PY	3	SPH	3	PH	PER	3		
BC11-239	74.84	75.64	QM	GYD	FG	0	PY	2			SI	PER	2		
BC11-239	75.64	77.77	QM	GY	MG	0	PY	2	SPH	5	PH	PER	2		
BC11-239	77.77	88.8	SST	GYD	FG	0	PY	1							
BC11-239	88.8	91.03	SST	GY	FG		PY	5							
BC11-239	91.03	92.8	SST												

BC11-239	92.8	94.28	AQM	CW	FMG		PY	2	SPH	2	PH	PER	2	QZ	1
BC11-239	94.28	101.4	AQM	CW	FMG		PY	3	SPH	2	PH	PER	2		
BC11-239	101.4	103.18	LAQM	OR	FMG	2	PY	5	SPH	2	PH	PER	2		
BC11-239	103.18	109.75	LAQM	OR	FMG	2	PY	3	SPH	2	SI	PER	3	QS	2
BC11-239	109.75	120	AQM	BR	MG	1					PR	PER	2		
BC11-239	124	127.56	QM	GY	FMG	0	STB	1			PR	PER	2		
BC11-239	127.56	130.37	QM	CW	FG	1	STB	1			PR	PER	2		
BC11-239	130.37	140.08	QM	PK	FMG	0					PH	PER	1	QZ	1
BC11-239	140.08	144.9	QM	GY	FMG	1	PY	2	STB	1	PH	PER	3	QCP	2
BC11-239	144.9	147.1	QM	CW	FMG	0	PY	5	SPH	5	PH	PER	2	QCP	2
BC11-239	147.1	151.6	QM	OGY	MG	2	PY	2	STB	2	PH	PER	2	QPY	1
BC11-239	151.6	158.4	GG	GYL											
BC11-239	158.4	165.5	GG	BR		1									
BC11-239	165.5	167.45	QM	OR	MG	2	PY	1	SPH	1	AR	PAT	1	QS	1
BC11-239	167.45	172.66	QM	OGY	FG	3	PY	2			SI	PER	3	QPY	
BC11-239	172.66	176.13	QM	TA	MG	2	PY	1			PH	PER	2		
BC11-239	176.13	184.85	AQM	CW	MG	0		1			SI	PER	2		
BC11-239	184.85	196.13	QM	CW	MG	1	PY	1			SI	PER	2	QZ	1
BC11-239	196.13	220.98	SST	GYD	FG	0	PY	1							
BC11-240	0	5.49	CAS												
BC11-240	5.49	23.47	SLT	GYD	FG	1	PY	1			SI	SLV	2		
BC11-240	23.47	23.79	LAQM	TA	FG	4	PY	1			LI	PER	3		
BC11-240	23.79	24	ARG												
BC11-240	24	24.99	ARGG	GBK	FG	3	PY	1							
BC11-240	24.99	28.04	LAQM	TAD	FMG	3	PY	1			LI	PER	3		
BC11-240	28.04	30.28	ARGG	BL	FG	2	PY	1							
BC11-240	30.28	31.9	ARGG	BK	FG	1									
BC11-240	31.9	38	LAQM	OBR	FMG	3	PY	1			LI	PER			
BC11-240	38	38.4	GG												
BC11-240	38.4	45.6	ARGG	BK	FG	1									
BC11-240	45.6	46.4	LAQM	OTA	FMG	3	PY	1	AS	1	LI	PER			
BC11-240	46.4	61.49	AQM	TBR	FMG	1	PY	1	STB	1					
BC11-240	61.49	61.91	GG												
BC11-240	61.91	69.24	LAQM	OBRD	FMG	3	PY	2			LI	PER	3		
BC11-240	69.24	69.49	GG												
BC11-240	69.49	69.92	LAQM												
BC11-240	69.92	70.61	ARGG	BL	FG	1	PY	1							
BC11-240	70.61	72.42	SLT		FG										
BC11-240	72.42	74.69	SLT	CGYL	FG	1	PY	1							
BC11-240	74.69	79.41	SLT	GBK	FG	1	PY	1							
BC11-240	79.41	80.3	SLT	GBK	FG	1									
BC11-240	80.3	81.25	SLT												
BC11-240	81.25	82.34	SLT	CGYL	FG										
BC11-240	82.34	83.6	SLT	GBK	FG	1	PY	1							
BC11-240	83.6	87	SLT	GBK	FG	1	PY	1							
BC11-240	87	88.39	ARGG	BK	FG	1									
BC11-240	88.39	94.76	SLT	GBK	FG	1	PY	1							
BC11-240	94.76	98.15	ARGG	BK	FG	1									
BC11-240	98.15	98.45	AQM												
BC11-240	98.45	100.58	ARGG	BK	FG	1									
BC11-240	100.58	104.73	SLT	GBK	FG	1	PY	1							
BC11-240	104.73	106.38	ARGG	BK	FG	1									
BC11-240	106.38	107.13	ARGG	GBK	FG	1					SI	SLV			
BC11-240	107.13	109.12	ARGG	BK	FG	1									
BC11-240	109.12	109.93	ARGG	BK	FG	1									
BC11-240	109.93	111.25	ARGG	BK	FG	1									
BC11-241	0	3.05	CAS												
BC11-241	3.05	13.41	SST	GY	FG	1	PY	1							
BC11-241	13.41	18	LAQM	OR	MG	3	PY	1			LI	PER	2	QCP	1
BC11-241	18	25.09	LAQM	OR	MG	2	PY	2			LI	PER	2	QCP	1
BC11-241	25.09	28.4	LAQM	OR	MG	1	PY	2			LI	PAT	1	QCP	1
BC11-241	28.4	35.46	SST	GYD	FG	1	PY	1			SI	PER	2	QS	1
BC11-241	35.46	41.26	LAQM	OR	MG	1	PY	1	STB	1	PH	PER	2	QS	1
BC11-241	41.26	44.02	AQM	GY	FMG	1	PY	2	AS	1	PH	PER	2	QS	1
BC11-241	44.02	46.86	LAQM	OR	MG	2	PY	1	STB	1	PH	PER	2	QS	1
BC11-241	46.86	48.14	LAQM												
BC11-241	48.14	51.72	AQM	GY	MG	1	PY	1	STB	1	PH	PER	2	QS	1
BC11-241	51.72	57.44	SST												
BC11-241	57.44	61.05	QM	GY	MG	1	PY	3	STB	1	PH	PER	3	QS	1
BC11-241	61.05	62.4	QM	GY	MG	0	PY	3	STB	3	SI	PER	3		
BC11-241	62.4	63.95	AQM	GY	MG		PY	2	STB	2	PH	PER	2		
BC11-241	63.95	65.95	AQM	GY	MG		PY	4	STB	4	PH	PER	2		
BC11-241	65.95	68.69	AQM	GY	MG		PY	2	STB	2	PH	PER	2	QS	2
BC11-241	68.69	71.56	QM	GY	MG		PY	4	STB	4	PH	PER	2		2
BC11-241	71.56	74.6	QM	GY	MG		PY	3	STB	2	PH	PER	2		2
BC11-241	74.6	80.1	QM	GYD	FG	0	PY	1			SI	PER	3		
BC11-241	80.1	89.46	QM	GY	MG	0	PY	2	STB	2	PH	PER	2	S	2
BC11-241	89.46	90.85	SST	BL	FG	0	PY	1							
BC11-241	90.85	94.91	QM	GY	MG	0	PY	2	STB	2	PH	PER	2		
BC11-241	94.91	99.14	QM	GYL	MG	0	PY	2	STB	2	PH	PER	2	S	2
BC11-241	99.14	106.25	SST	BL	FG	0	PY	1							
BC11-241	106.25	109.76	QM	CW	MG	1	PY	2	STB	2	PH	PER	2	S	2

BC11-241	109.76	111.25	QM	CW	MG	2	PY	2	SPH	2	PH	PER	1	S	5
BC11-241	111.25	116.75	QM	CW	MG	1	PY	3	STB	2	PH	PER	2	S	10
BC11-241	116.75	118.83	QM	OR	MG	2	PY	2	STB	2	PH	PER	2	S	1
BC11-241	118.83	120.95	QM	GY	MG	0	STB	1			SI	PER	2		
BC11-241	120.95	124	QM	OR	MG	1	PY	2	STB	2	PH	PER	1	S	2
BC11-241	124	129.74	QM	CW	MG	1	PY	2	STB	2	PH	PER	2	S	1
BC11-241	129.74	133.39	GG												
BC11-241	133.39	140	QM	OR	MG	2	PY	2	STB	2	PH	PER	2	QS	2
BC11-241	140	146.3	GG	OR	FG	2	PY	2							
BC11-241	146.3	148.75	QM	OR	MG	2					PH	PER	2	QCP	1
BC11-241	148.75	156.59	QM	GY	MG	1	PY	1	STB	2	SI	PER	1	QCP	1
BC11-241	156.59	160.88	QM	GY	MG	1	PY	1	STB	2	SI	PER	1	QS	2
BC11-241	160.88	167.95	QM	OGY	MG	1	PY	1	STB	1	SI	PER	1		
BC11-241	167.95	170.1	QM	OGY	MG	2	PY	1	STB	1	SI	PER	1	QS	1
BC11-241	170.1	171.3	GG												
BC11-241	171.3	173.11	QM	GYL	MG	0	PY	1	STB	1	SI	PER	1	QS	1
BC11-241	173.11	180.9	QM	GYD	MG	0	STB	1			PH	PER	1	QS	1
BC11-241	180.9	189	BM	GYD	FG	0	STB	1			SI	PER	1	CC	5
BC11-241	189	190	GG												
BC11-241	190	196.4	QM	CW	FG	0									
BC11-241	196.4	200.44	AQM	CW	FG	0					AR	PER	2		
BC11-241	200.44	213.36	BM	GYD	MG	0	PY	1			SI	PER	2		
BC11-241	213.36	214	GG												
BC11-241	214	220.98	QM	CW	MG	0	PY	1	STB	1	SI	PER	2	CC	1
BC11-241	220.98	224.03	AQM	CW	MG	0	PY	2	STB	1	PH	PER	1		
BC11-241	224.03	234.44	SST	GYD	FG	0					SI	PER	1		
BC11-242	0	6.1	CAS												
BC11-242	6.1	7.6	QM	BGY	FG	1									
BC11-242	7.6	9.6	QM	ORL	FG	1	PY	1							
BC11-242	9.6	15	LAQM	OGY	FG	4	PY	1							
BC11-242	15	17.4	LQM	OGY	FG	4									
BC11-242	17.4	19.8	QM	BGY	FG	1	PY	1							
BC11-242	19.8	33.6	QM	BGY	FG	3					PH	PER	1		
BC11-242	33.6	36.6	LAQM	ORD	FG	3	PY	1			PH	PER	2	QCP	1
BC11-242	36.6	37.4	QM	BGY	FG	1					PH	PER	1	QPY	1
BC11-242	37.4	48.85	QM	BGY	FG	1					PH	PER	1	QPY	1
BC11-242	48.85	51.2	LAQM	OBR	FG	3					AR	PER	2		
BC11-242	51.2	58.4	LAQM	OBR	FG	3					PH	PER	1	QCP	1
BC11-242	58.4	60.7	LAQM	OBRD	FG	3	PY	1			LI	PER	3		
BC11-242	60.7	63.45	AQM	BGY	FG	1	PY	1			PH	PER	2	QPY	1
BC11-242	63.45	64.6	LAQM	OBR	FG	4					PH				
BC11-242	64.6	70.6	AQM	GY	FG	2					PH	PAT	2	QS	2
BC11-242	70.6	72.2	LAQM	OBR	FG	4					AR	PER	3		
BC11-242	72.2	74.4	LAQM	OGY	FG	3					AR	PER	1		
BC11-242	74.4	75.8	AQM	OGY	FG	2					PH	BAND	3	QPY	3
BC11-242	75.8	77.1	SLT	GYD	FG	1					AR	PER	2		
BC11-242	77.1	95	SLTG	BK	FG	0									
BC11-242	95	98.76	SST	GYL	FG	1									
BC11-243	0	1.9	CAS												
BC11-243	1.9	11.7	QM	GY	FG	1					PH	PER	1		
BC11-243	11.7	19.4	LAQM	OGY	FG	2					PH	PER	1		
BC11-243	19.4	20.8	LAQM	OGY	FG	3					PH	PER	1	QC	1
BC11-243	20.8	25.76	AQM	OR	FG	3					PH	PER	1		
BC11-243	25.76	27	LAQM	GTA	FG	2					PH	PAT	1		
BC11-243	27	30	AQM	BGY	FG	3					PH	PER	2		
BC11-243	30	41	LAQM	OBRD	FG	4					PH	PER	2	QS	2
BC11-243	41	45.1	LAQM	OBR	FG	2					PH	PER	2	QC	1
BC11-243	45.1	50.5	LAQM	OBR	FG	2					LI	PER	2		
BC11-243	50.5	52	LAQM	OBR	FG	3	PY	1			PH	PER	2	QBS	1
BC11-243	52	53.3	AQM	BGY	FG	3					PH	PER	2	QBS	2
BC11-243	53.3	59.5	LAQM	OBRD	FG	4					PH	PER	2	QS	2
BC11-243	59.5	61.5	SLT	GYD	FG	1									
BC11-243	61.5	74.37	SLTG	BK	FG	0									
BC11-244	0	3.05	CAS												
BC11-244	3.05	6.7	QM	GY	MG	1					SI	PER	2		
BC11-244	6.7	10.67	LAQM	BR	MG	2					SI	PER	2		
BC11-244	10.67	15.24	QM	GY	MG	1					SI	PER	2		
BC11-244	15.24	15.6	GG												
BC11-244	15.6	17.9	AQM	GY	FMG	1					SI	PER	2		
BC11-244	17.9	20.05	QM	GYD	FMG	0					SI	PER	2		
BC11-244	20.05	26.3	AQM	BR	FMG	1					SI	PER	2		
BC11-244	26.3	29.75	LAQM	OR	FMG	2					LI	PER	3		
BC11-244	29.75	30.48	AQM	BR	FG	1					SI	PER	2		
BC11-244	30.48	33.53	GG												
BC11-244	33.53	40.84	LAQM	OR	FMG	2					LI	PER	2		2
BC11-244	40.84	48.7	AQM	BR	FMG	1					SI	PER	2	QZ	1
BC11-244	48.7	56.89	AQM	BR	MG	1	PY	1			SI	PER	1	QZ	1
BC11-244	56.89	57.4	GG												
BC11-244	57.4	60.96	AQM												
BC11-244	60.96	67.06	SST	BL	FG	0					SI	PER	1	QZ	1
BC11-245	0	7.62	AQM	GY	FMG	1	PY	1			SI	PER	1		
BC11-245	7.62	17.35	SLTG	BL	FG	1					SI	PER	3	QZ	1

BC11-245	17.35	18.29	SLTG	BL	FG	1	PY	1			SI	PER	2	QZ	1
BC11-245	18.29	32.29	SLTG	BL	FG	1					SI	PER	2	QZ	1
BC11-245	32.29	49.07	SLTG	BL	FG		PY	1			SI	PER	2	QZ	1
BC11-245	49.07	54.85	SLT	GY	FG		PY	1			SI	PER	2	QZ	1
BC11-245	54.85	56.16	GG												
BC11-245	56.16	70.1	SLTG	GYD	FG		PY	1			SI	PER	3	QZ	2
BC11-245	70.1	103.63	SLTG	GY	FG	0	PY	1			SI	PER	2	QZ	1
BC11-245	103.63	105.15	GG												
BC11-245	105.15	117.35	ARGG	BL	FG	0	PY	1			SI	PER	1	QZ	1
BC11-245	117.35	129.48	SST	GY	FG	0	PY	1			SI	PER	3	QZ	1
BC11-245	129.48	134.3	SST	GYD	FG	0	PY	1			SI	PER	3	QZ	1
BC11-245	134.3	136.66	GG												
BC11-245	136.66	145.08	SST	GYD	FG	0	PY	1			SI	PER	3		
BC11-245	145.08	159.52	SST	GYL	FG						SI	PER	3	QZ	3
BC11-245	159.52	160.58	AQM	CW	MG	0					PH	PER	2		
BC11-245	160.58	175.76	SST												
BC11-246	0	2.5	CAS												
BC11-246	2.5	3.01	SLT	OR	FG	2					LI	PER	2		
BC11-246	3.01	12.57	GG												
BC11-246	12.57	13.01	LAQM	OR	MG	2	PY	1	STB	1	LI	PER	1		
BC11-246	13.01	17.85	GG												
BC11-246	17.85	23.84	SLT	GY	FG	1	PY	1			LI	SLV	1		1
BC11-246	23.84	26.52	SLT	GY	FG	1					LI	SLV	1		1
BC11-246	26.52	32.12	SLT	GY	FG	1					LI	SLV	1		1
BC11-246	32.12	40.21	AQM	TA	MG	1	PY	2	STB	1	AR	PER	2		
BC11-246	40.21	40.9	SLT	GYD	FG	0	PY	1	STB	1	AR	PER	2		
BC11-246	40.9	43.74	AQM	GRL	MG	0	PY	1	STB	1	PH	PER	2	QZ	1
BC11-246	43.74	49.06	SLT												
BC11-246	49.06	51.5	AQM	CW	MG	1	PY	2	STB	2	SI	PER	2		
BC11-246	51.5	53.35	AQM	GY	MG	1	PY	2	STB	5	AR	PER	2		
BC11-246	53.35	55.59	AQM	CW	MG	1	PY	2	STB	2	SI	PER	2		
BC11-246	55.59	58.52	AQM	CW	MG	2	STB	2	PY	1	AR	PER	2		
BC11-246	58.52	61.06	AQM	CW	MG	0					AR	PER	1		
BC11-246	61.06	68.82	SLT	GYD	FG	0	PY	1							
BC11-246	68.82	70.78	AQM	GYL	MG	0	PY	2	STB	2	PH	PER	2		
BC11-246	70.78	73	SLT	GYD	FG	0	PY	1							
BC11-246	73	75.59	AQM	CW	MG	0	PY	2	STB	2	AR	PER	2		
BC11-246	75.59	76.46	GG												
BC11-246	76.46	77.91	AQM	CW	MG	0	PY	5	STB	5	AR	PER	3		
BC11-246	77.91	79.11	AQM	CW	MG	0	PY	5	STB	5					
BC11-246	79.11	82.5	AQM	GYL	MG	0	PY	5	STB	5	AR	PER	3		
BC11-246	82.5	89.95	AQM	GY	MG	0	PY	3	STB	3	AR	PER	2		
BC11-246	89.95	93.08	AQM	GY	MG	0	PY	5	STB	5	AR	PER	2		
BC11-246	93.08	97.57	AQM	CW	MG	0	PY	1	STB	3	PH	PER	2		
BC11-246	97.57	98.35	AQM	CW	MG	0	PY	2	STB	3	PH	PER	2		
BC11-246	98.35	100.58	AQM	CW	MG	0	PY	1	STB	1	PH	PER	2		
BC11-246	100.58	102	QM	GYD	MG	0	PY	1	STB	1	PH	PER	1		
BC11-246	102	105.58	QM	CW	MG	0	STB	1	PY	1	SI	PER	2		
BC11-246	105.58	105.9	GG												
BC11-246	105.9	108.62	AQM	CW	MG	0	PY	1	STB	1	SI	PER	2		
BC11-246	108.62	109.6	QM	GYD	MG	0					SI	PER	2		
BC11-246	109.6	112.78	AQM	CW	MG	0	PY	1	STB	1	SI	PER	2	QS	1
BC11-246	112.78	113.73	AQM												
BC11-246	113.73	121.56	AQM	GY	MG	0	PY	2	STB	2	SI	PER	1		
BC11-246	121.56	142.65	QM	GYD	MG	0	PY	1	STB	1	SI	PER	2		
BC11-246	142.65	144.51	AQM	GY	MG	0	STB	2	PY	1	SI	PER	2	QC	1
BC11-246	144.51	147.83	GG												
BC11-246	147.83	151.38	AQM	GY	MG	0	STB	3	PY	3	PH	PER	2	QS	3
BC11-246	151.38	154.09	QM	GYD	MG	0					SI	PER	2	QZ	1
BC11-246	154.09	157.08	AP	GR	FG	0	STB	1			SI	PER	2		
BC11-246	157.08	187	QM	GYD	MG	0					SI	PER	2	QZ	1
BC11-246	187	188.98	GG												
BC11-247	0	1.52	CAS												
BC11-247	1.52	14.89	AQM	OR	MG	1					LI	SLV	1		1
BC11-247	14.89	22.3	QM	GY	FG	1					SI	PER	1		
BC11-247	22.3	24.35	GG												
BC11-247	24.35	30.48	QM	GY	MG	1					LI	PAT	1		
BC11-247	30.48	34.9	LAQM	OR	MG	3					LI	PER	3		
BC11-247	34.9	37.25	LAQM	OR	MG	2	PY	1			LI	PER	2		
BC11-247	37.25	37.5	GG												
BC11-247	37.5	39.02	LAQM	OR	MG	2	PY	1	STB	1	LI	PER	1		
BC11-247	39.02	44.78	LAQM	OR	MG	2	PY	1	STB	1	LI	PER	1		
BC11-247	44.78	53.1	AQM	OR	FG	1	PY	1			LI	PER	1		1
BC11-247	53.1	69	SLT	GY	FG	1					SI	PER	1		
BC11-247	69	73.12	QM	GY	MG	1					SI	PER	2		
BC11-247	73.12	75.28	SLTG	BL	FG	0	PY	1			SI	PER	1		
BC11-247	75.28	77	AQM	OR	MG	2	PY	1	STB	1	SI	PER	1		
BC11-247	77	92.6	SLTG	BL	FG	0	PY	1			SI	PER	1		
BC11-247	92.6	99.06	SST	BL	FG	0	PY	1							
BC11-247	99.06	100.02	SST	BL	FG	0	PY	1			SI	PER	2	QZ	1
BC11-247	100.02	109.65	SST	BL	FG	0	PY	1							
BC11-247	109.65	111.57	AQM	GRL	FG	0	PY	1	STB	1	SI	PER	2		

BC11-247	111.57	115.82	SST	BL	FG	0	PY	1							
BC11-247	115.82	118.72	AQM	GRL	MG	0	PY	1	STB	1	SI	PER	1		
BC11-247	118.72	125.58	SST												
BC11-247	125.58	128.4	SST	BL	FG	0	PY	1			SI	PER	1		
BC11-247	128.4	146.65	SST	BL	FG	0	PY	1			SI	PAT	1		
BC11-247	146.65	172.16	SST	BL	FG	0	PY	1			SI	PER	1		
BC11-247	172.16	173.4	SST	BL	FG	0									
BC11-247	173.4	198.4	SST	BL	FG	0	PY	1			SI	PAT	1		
BC11-247	198.4	208.4	ARGG	BL	FG	0	PY	1			SI	PER	2		
BC11-247	208.4	209.6	GG												
BC11-247	209.6	215.49	ARGG	BL	FG	0	PY	1							
BC11-247	215.49	216.6	AP	GR	MG	0	PY	1			SI	PER	2		
BC11-247	216.6	228.1	SLTG	BL	FG	0	PY	1			SI	PER	2		
BC11-247	228.1	233.4	SST	GYD	FG	0					SI	PER	1		
BC11-247	233.4	241	SLTG	BL	FG	0	PY	1			SI	PER	2		
BC11-247	241	250.76	SST												
BC11-247	250.76	263	SST	GYL	FG	0	PY	2			SI	PAT	1		
BC11-247	263	273.74	SST	BL	FG	0					SI	PAT	1		
BC11-247	273.74	285.14	SST												
BC11-247	285.14	286.35	AP												
BC11-247	286.35	300.23	SST	BL	FG	0	PY	1							
BC11-248	0	2.84	CAS												
BC11-248	2.84	7.7	SLT	GY	FG	1					LI	PER	1		
BC11-248	7.7	11.49	SLTG												
BC11-248	11.49	13.72	AQM	OR	FG	2					LI	PER			
BC11-248	13.72	16.1	GG												
BC11-248	16.1	16.63	AQM	OR	FG	2	PY	2	STB	2	AR	PER	2		
BC11-248	16.63	19.8	GG												
BC11-248	19.8	33.2	SLT	GYD	FG	1	PY	1							
BC11-248	33.2	36	AQM	CW	MG	1	PY	2	STB	2	PH	PER	2		
BC11-248	36	44.41	AQM	CW	MG	0	PY	3	STB	3	PH	PER	2		
BC11-248	44.41	54.7	SLT	GYD	FG	0	PY	1	AS	1	SI	PER	1		
BC11-248	54.7	60.84	AQM	CW	MG	0	PY	1	STB	1	PH	PER	2		
BC11-248	60.84	62.37	QM	GYD	MG	0					SI	PER	2		
BC11-248	62.37	66.35	AQM	CW	MG	0	PY	2			PH	PER	2		
BC11-248	66.35	69.3	SLT	GYD	FG	0									
BC11-248	69.3	76.63	AQM	CW	MG	0	PY	2	STB	2	PH	PER	2		
BC11-248	76.63	82.97	SLT	GYD	FG	0									
BC11-248	82.97	92.76	AQM	CW	MG	0	PY	2	STB	1	PH	PER	2		
BC11-248	92.76	95.1	AQM	CW	MG	0	PY	1	STB	1	AR	PER	2		
BC11-248	95.1	104.51	SLT	GYD	FG	0	PY	1							
BC11-248	104.51	108.9	AQM	CW	MG	0	PY	1	STB	1	PH	PER	2		
BC11-248	108.9	117.35	AQM	GYL	MG	0	PY	2	STB	5	PH	PER	2		
BC11-248	117.35	119.8	AQM	CW	MG	0	PY	2	STB	2	PH	PER	2		
BC11-248	119.8	121.03	AQM	CW	MG	0	STB	3	PY	3	PH	PER	2	S	10
BC11-248	121.03	122.24	AQM	GRG	MG	0	STB	1	PY	1	PH	PER	2	S	5
BC11-248	122.24	125.71	AQM	GRG	MG	0	PY	2	STB	4	PH	PER	2	S	10
BC11-248	125.71	128.77	AQM	GRG	MG	0	PY	2	STB	2	PH	PER	2	S	2
BC11-248	128.77	132.52	AQM	GRG	MG	0	PY	1	STB	1	PH	PER	2	S	1
BC11-248	132.52	134.52	AQM	GRG	MG	0	PY	1	STB	2	PH	PER	2	S	3
BC11-248	134.52	138.4	AQM	CW	MG	0	PY	1	STB	1	AR	PER	2		
BC11-248	138.4	141.4	AQM	CW	MG	0	PY	1	STB	1	SI	PER	2		
BC11-248	141.4	147.49	QM	GYD	FG	0					SI	PER	2		
BC11-248	147.49	148.93	AQM	CW	MG	0	PY	1	STB	1	PH	PER	2		
BC11-248	148.93	152.19	AQM	GRG	FG	0	PY	2	STB	1	SI	PER	3		
BC11-248	152.19	170.69	QM	GYD	MG	0					SI	PER	3		
BC11-249	0	2.48	CAS												
BC11-249	2.48	12.19	SST	GY	FG	2					LI	PER	2		
BC11-249	12.19	21.12	GG												
BC11-249	21.12	40	SST	GY	FG	1					LI	PER	2		
BC11-249	40	44.35	SST	GY	FG	1					LI				
BC11-249	44.35	49.22	AQM	ORL	MG	1	PY	2	STB	1		PER	2		
BC11-249	49.22	51.76	AQM	GY	MG	0	PY	2	STB	1		PER	2		
BC11-249	51.76	54.6	AQM												
BC11-249	54.6	63.36	SLT												
BC11-249	63.36	65.33	AQM	GY	MG	0	PY	4	STB	4		PER	2	S	10
BC11-249	65.33	65.88	AQM												
BC11-249	65.88	69	AQM	GY	MG	0	PY	3	STB	3	AR	PER	2	S	5
BC11-249	69	71	VN	GY			STB	7	PY	4					
BC11-249	71	74.55	AQM	GY	MG	0	STB	4	PY	5		PER	2	S	40
BC11-249	74.55	76.2	AQM	GY	MG	0	PY	4							
BC11-249	76.2	77.9	AQM	GY	MG	0	PY	4	SPH	2		PER	2		
BC11-249	77.9	78.9	AQM	GY	MG	0	PY	2	STB	2		PER	2		
BC11-249	78.9	83.77	AQM	CW	MG	0	PY	1	STB	1		PER	2		
BC11-249	83.77	89.6	AQM	GY	MG	0	PY	3	STB	3		PER	2		
BC11-249	89.6	91.4	AQM												
BC11-249	91.4	92.93	AQM												
BC11-249	92.93	99.37	AQM	GRG	MG		PY	1	STB	1		PER	2	QS	1
BC11-249	99.37	100.9	AQM	CW	MG		PY	1							
BC11-249	100.9	113.1	AQM	GRG	MG	0	PY	1				PER	2		
BC11-249	113.1	119.1	AQM	CW	MG	0	PY	1				PER	2		
BC11-249	119.1	122.45	AQM		MG	0	PY	1	STB	1	PH	PER	2	QBS	2

BC11-249	122.45	125.7	AQM		MG	0	STB	1			PH	PER	3		
BC11-249	125.7	127.6	AQM		MG	0					PH	PER	3		
BC11-249	127.6	131	AQM		MG	0	PY	1	STB	1	PH	PAT	2		
BC11-249	131	137.1	QM		MG	0						PAT	1		
BC11-249	137.1	138.5	QM		MG	0									
BC11-249	138.5	143.1	AQM		MG	0	PY	1				PER	3	QZ	1
BC11-249	143.1	160.1	QM												
BC11-249	160.1	161.9	AQM												
BC11-249	161.9	163.2	BM												
BC11-249	163.2	166.7	AP												
BC11-249	166.7	167.9	AQM												
BC11-249	167.9	169	AQM												
BC11-249	169	175.26	QM												
BC11-250	0	3.05	CAS												
BC11-250	3.05	7.62	SST	GY	FG	2					LI	PAT	2		
BC11-250	7.62	11.1	SST	GYL	FG	2					LI	PAT	2		
BC11-250	11.1	13.64	SST												
BC11-250	13.64	17.76	SST	GY	FG	1					LI	PAT	1		
BC11-250	17.76	18.25	AQM	TOR	MG	2					LI	PER	2		
BC11-250	18.25	24	SST	GY	FG	1					LI	PAT	1		
BC11-250	24	29.07	SST	OR	FG	2					LI	PAT	1	QZ	1
BC11-250	29.07	33.34	SST												
BC11-250	33.34	34.3	LAQM												
BC11-250	34.3	39.2	SST												
BC11-250	39.2	40.9	LSST												
BC11-250	40.9	46.1	LSST												
BC11-250	46.1	49.68	GG												
BC11-250	49.68	52.7	ARG	GYD	FG	1									
BC11-250	52.7	56.1	ARG	GYD	FG	1									
BC11-250	56.1	57	ARG	OBRD	FG	4									
BC11-250	57	68.1	ARG	GYD	FG	1									
BC11-250	68.1	95	SST	GYL	FG	1									
BC11-250	95	97.7	LQM	OGY	FG	1									
BC11-250	97.7	101	GG	GY	FG	2									
BC11-250	101	110	ARG	BK	FG	1					PH	PAT	2	QS	
BC11-250	110	111	GG	OGY	FG	0					LI	PER	3		
BC11-250	111	114.8	ARG	GYD	FG	0									
BC11-250	114.8	115.6	GG	GY	FG	0					AR	PER	2		
BC11-250	115.6	124	SST	GY	FG	0									
BC11-250	124	131.4	LSST	OGY	FG	3									
BC11-250	131.4	133.15	LAQM	ORD	FG	4					LI	PER	4		
BC11-250	133.15	137	SST	GYL	FG	2									
BC11-250	137	145.65	SLT	GYD	FG	1									
BC11-250	145.65	148.75	SST	GYL	FG	1									
BC11-250	148.75	151.8	SLT	BGYD	FG	0									
BC11-250	151.8	156.1	SST	GYL	FG	0									
BC11-250	156.1	158.1	GG	GY	FG	0									
BC11-250	158.1	163	SLT	GYD	FG	0									
BC11-250	163	167.1	SST	GYL	FG	1									
BC11-250	167.1	172	BAR	GY	FG	0									
BC11-250	172	175.4	SST	GYL	FG	0	PY	1							
BC11-250	175.4	176.4	BAR	GY	FG	0	PY	1							
BC11-250	176.4	184.5	AQM	OR	FG	0					PH	PER	1		
BC11-250	184.5	186.5	SLT	GYD	FG	0									
BC11-250	186.5	252.4	GG	GYD	FG	0	PY	2							
BC11-250	252.4	257.2	AQM	GRG	FG	0									
BC11-250	257.2	259.8	SST	GY	FG	0	PY	1							
BC11-250	259.8	260.33	ARG	GYD	FG	0									
BC11-250	260.33	267.33	SST	GY	FG	0	PY	1							
BC11-250	267.33	269.15	GG	BK	FG	0									
BC11-250	269.15	273	SLTG	BK	FG	0									
BC11-250	273	275.15	SLTG	BK	FG	0									
BC11-250	275.15	286.9	SLTG	BK	FG	0									
BC11-250	286.9	297	SST	GY	FG	0									
BC11-250	297	302.85	SLT	GYD	FG	0									
BC11-250	302.85	303.85	SLTG	BK	FG	0									
BC11-250	303.85	308.85	SLT	GY	FG	0									
BC11-250	308.85	310.65	SLT	GY	FG	0									
BC11-250	310.65	311.2	GG	BK	FG	0									
BC11-250	311.2	450.19	SLT												
BC11-251	0	3.05	CAS												
BC11-251	3.05	7.7	GG	GTA	FG	0									
BC11-251	7.7	11.3	GG	GYD	FG	0									
BC11-251	11.3	13.8	LAQM	OGY	FG	3									
BC11-251	13.8	19.85	GG	BK	FG	1									
BC11-251	19.85	29.8	SLT	GY	FG	0									
BC11-251	29.8	34.3	LAQM	OR	FG	1									
BC11-251	34.3	40.2	AQM	CGY	FG	0					PH	PER	2	QPY	1
BC11-251	40.2	48.8	SST	GY	FG	0									
BC11-251	48.8	59.8	AQM	GTA	FG	0					PH	PER	1		
BC11-251	59.8	66.6	SLT	GYD	FG	0									
BC11-251	66.6	67.45	GG	GYL	FG	0					PH	PER	1		

BC11-251	67.45	69.8	AQM	GY	FG	0					PH	PER	2	QPY	1
BC11-251	69.8	71.2	GG	CGY	FG	0	PY	1							
BC11-251	71.2	75.5	AQM	GYL	FG	0									
BC11-251	75.5	80.2	SLT	BGYD	FG	0	PY	1							
BC11-251	80.2	88.3	AQM	CGY	FG	0					PH	PER	1	QS	1
BC11-251	88.3	89.5	GG	CW	VFG	0					AR	PER	3		
BC11-251	89.5	90.5	GG	GYD	FG	0					AR	PER	3		
BC11-251	90.5	91.45	AQM	CW	FG	0					PH	PER	2	QPY	1
BC11-251	91.45	92.35	AQM	GTA	FG	0	PY	1	STB	1	PH	PER	3	QS	2
BC11-251	92.35	93.85	AQM	CW	FG	0					PH	PER	1	QS	3
BC11-251	93.85	95.7	SLTG	GYD	FG	0					AR	PER	1		
BC11-251	95.7	99	AQM	CW	FG	0					PH	PER	3	QPY	2
BC11-251	99	111.78	AQM	GTA	FG	0					PH	PER	2	QS	2
BC11-251	111.78	113.4	AQM	GTA	FG	0					PH	PER	3	QPY	1
BC11-251	113.4	114.6	GG	GYL	FG	0					PH	PER	2	QPY	1
BC11-251	114.6	125	AQM	YGYL	FG	0					PH	PAT	2	QS	1
BC11-251	125	142.3	QM	BGY	FG	0					PH	PER	1		
BC11-251	142.3	155.2	QM	BGYD	FG	0									
BC11-251	155.2	158.1	AP	GTA	FG	0									
BC11-251	158.1	158.5	AQM	CW	FG	0					PH	PER	2		
BC11-252	0	2.77	CAS	TOR	FMG										
BC11-252	2.77	4.57	LAQM	TOR	FMG	4	PY								
BC11-252	4.57	6	LAQM	TOR	FMG	4	PY								
BC11-252	6	10.2	AQM	TBR	MCG	3	PY	1							
BC11-252	10.2	12.58	AQM	TOR	FMG	2									
BC11-252	12.58	15.5	LAQM	TOR	MG		PY	1			PH	PER			
BC11-252	15.5	17.06	LAQM	TOR	MG	3	PY								
BC11-252	17.06	18.56	AQM	GYD	MG	2	PY	3	STB	1	LI	SLV	2		
BC11-252	18.56	20.4	AQM	TOR	MG	3									
BC11-252	20.4	21.49	LAQM	TBR	MG	3	PY	1			LI	PER	2		
BC11-252	21.49	22.86	QM	GRG	FMG	1	PY	1			LI				
BC11-252	22.86	23.7	QM	GRG	FMG	1	PY								
BC11-252	23.7	25.35	AQM	TBR	FMG	1	PY	1	STB	1	LI	SLV	2		
BC11-252	25.35	28.2	QM	GRGD	FMG	1	PY	1							
BC11-252	28.2	30.22	AQM	TBR	FMG	2	PY	1	STB	1	LI	PER			
BC11-252	30.22	32.3	QM	GRGD	FMG	1	PY	1	STB	1	LI				
BC11-252	32.3	34.33	QM	GRGD	FMG	1	PY	1							
BC11-252	34.33	35.3	AQM	TOR	FMG	2	PY	1			LI	SLV			
BC11-252	35.3	36.47	AQM	TOR	FMG	2	PY	1	STB	1					
BC11-252	36.47	37.92	AQM	TOR	FMG	3	PY	2	STB	2	AR	SLV	2	PY	50
BC11-252	37.92	39.15	AQM	TOR	FMG	2	PY	2	STB	2					
BC11-252	39.15	40.1	AQM	TBR	FMG	1	STB	1	PY	1					
BC11-252	40.1	41.05	QM	GRGD	FMG	1	PY	1							
BC11-252	41.05	42.1	QM	GRGD	FMG	1	PY	1	PY	1					
BC11-252	42.1	44.2	AQM	TBR	MG	1									
BC11-252	44.2	52.72	QM	GRGD	CG	1	PY	1							
BC11-252	52.72	56.57	AQM	GRG	CG	1	PY	1	STB	1	PH	PER	2		
BC11-252	56.57	58	AQM	CGY	FMG	1	PY	1	STB	1					
BC11-252	58	61.1	AQM	GRG	FMG	1	STB	2	PY	2					
BC11-252	61.1	63.1	AQM	CGY	FMG	3	STB	3	PY	3	PH	PER			
BC11-252	63.1	69	AQM	CGY	FMG	3	STB	3	PY	3	AR	SLV	2	SB	15
BC11-252	69	74.8	AQM	TBR	FMG	2	STB	1	PY	1	LI	PER			
BC11-252	74.8	79.1	FDY	TOR	FG	1	STB	1	PY	1					
BC11-252	79.1	81.83	AQM	TBR	FMG	2	PY	1	STB	1					
BC11-252	81.83	103.7	QM	GRG	CG	1									
BC11-252	103.7	104.4	QM	GRG	FMG	1									
BC11-252	104.4	105.8	AQM	TBR	FMG	1									
BC11-252	105.8	106.3	AQM	WGY	FMG	1	PY	1	STB	1					
BC11-252	106.3	111.3	AQM	GRGD	FMG	1									
BC11-252	111.3	121	AQM	TBR	FMG	1									
BC11-252	121	128.02	AQM	TBR	CG	1	PY	1							
BC11-253	0	2.9	CAS												
BC11-253	2.9	8.1	SLT	OGY	FG	2									
BC11-253	8.1	10.1	LAQM	OR	FG	4					PH			QPY	
BC11-253	10.1	18.4	GG	OR	FG	4					AR	PER	3		
BC11-253	18.4	19.8	LAQM	OR	FG	4									
BC11-253	19.8	20.4	LAQM	YE	FG	4					AR	PER	3		
BC11-253	20.4	21.85	LAQM	OR	FG	4					AR	PER	2	QPY	1
BC11-253	21.85	25.9	LAQM	OGY	FG	3					AR	PAT	2		
BC11-253	25.9	26.7	LAQM	OGY	FG	3					PH	PER	1	QS	1
BC11-253	26.7	29.55	LAQM	ORD	FG	2					PH	PER	1	QS	2
BC11-253	29.55	33.45	LAQM												
BC11-253	33.45	35.7	LAQM												
BC11-253	35.7	36.8	LAQM												
BC11-253	36.8	41.15	LAQM												
BC11-253	41.15	42.05	AQM												
BC11-253	42.05	43.1	GG												
BC11-253	43.1	47	LAQM												
BC11-253	47	47.75	GG												
BC11-253	47.75	48.75	AQM												
BC11-253	48.75	49.8	LAQM												
BC11-253	49.8	50.6	GG												

BC11-253	50.6	51.9	LAQM												
BC11-253	51.9	54.86	LAQM												
BC11-253	54.86	63.7	AQM												
BC11-253	63.7	67.35	AQM												
BC11-253	67.35	70.55	AQM												
BC11-253	70.55	71.55	AP												
BC11-253	71.55	81.9	AQM												
BC11-253	81.9	83.1	AQM												
BC11-253	83.1	90.35	QM												
BC11-253	90.35	91.44	MDY												
BC11-253	91.44	92.96	AQM												
BC11-254	0	3.05	CAS												
BC11-254	3.05	7.62	LAQM	RBR	FMG	3									
BC11-254	7.62	10.67	LAQM	RBR	FMG	3									
BC11-254	10.67	12.19	LAQM	RBR	FMG	3									
BC11-254	12.19	15	AQM	TBR	FMG	1	PY	1			LI	SLV	1		
BC11-254	15	17.9	AQM	TBR	FMG	1	PY	1			LI	SLV	2		
BC11-254	17.9	29.9	LAQM	TOR	FG	3	STB	1	PY	1	LI	PER	2		
BC11-254	29.9	30.7	ARG	BK	FG	0									
BC11-254	30.7	38	AQM	TOR	FMG	3	STB	3	PY	2	LI	PER	3		
BC11-254	38	48.6	AQM	CGY	FMG	3	PY	3	STB	3	AR	PER			
BC11-254	48.7	53.9	AQM	CGY	FMG	3	PY	2	STB	2					
BC11-254	53.9	57	QM	GRGD	FMG	1									
BC11-254	57	59.4	QM	GRGD	FMG	1	PY	1	STB	1					
BC11-254	59.4	62.6	AQM	CGY	FMG	2	STB	3	PY	3					
BC11-254	62.6	64	AQM	TBR	FMG	2	STB	3	PY	3					
BC11-254	64	79.35	AQM	TBR	FMG	2	STB	1	PY	1					
BC11-254	79.35	94	QM	TGY	FMG	1	PY	1	STB	1					
BC11-254	94	98.1	FDY	TBR	FG	1	PY	1							
BC11-254	98.1	102	AQM	TBR	FMG	1									
BC11-254	102	103	AQM	TBR	FMG	2	STB	2	PY	2					
BC11-254	103	104	AQM	TBR	FMG	1									
BC11-254	104	107.7	QM	GRGD	FMG	1									
BC11-254	107.7	111.5	AQM	GRGD	FMG	1									
BC11-254	111.5	113.5	AQM	TBR	FMG	2									
BC11-254	113.5	122.93	QM	GRGD	FMG	1									
BC11-255	0	3.05	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	2	SB	5
BC11-255	3.05	4.57	ARG	GBK	FG	3									
BC11-255	4.57	7.67	SLT	GBK	FMG	3									
BC11-255	7.67	10.67	SLT		FG	2									
BC11-255	10.67	13.76	SLT	GBR	FG	2									
BC11-255	13.76	14.2	SLT	YGY	FG	2	STB	1							
BC11-255	14.2	16.9	SLT	YGY	FG	3									
BC11-255	16.9	18	AQM	TOR	FMG	3	STB	1	PY	1	LI	PER			
BC11-255	18	18.6	ARG	OBK	FG	1									
BC11-255	18.6	20.6	AQM	TOR	FMG	2									
BC11-255	20.6	22.6	AQM	TOR	FMG	2	STB	1							
BC11-255	22.6	24.6	AQM	TOR	FMG	2					LI	SLV	1		
BC11-255	24.6	27	AQM	TOR	FMG	3	STB	1			LI	SLV	2		
BC11-255	27	30	QM	OGYL	FMG	1	PY	1			PH	DIS	1		
BC11-255	30	38.4	SLT	GBK	FG	1	PY	1							
BC11-255	38.4	58.5	AQM	TBR	FMG	1	PY	1	STB	1	PH			PY	
BC11-255	58.5	64	ARG	BK	FG	1									
BC11-255	64	66	AQM	TOR	FMG	3	PY	2	STB	1	LI				
BC11-255	66	67.5	AQM	YBRL	FMG	2	PY	1	STB	1	AR	PER	2		
BC11-255	67.5	69	AQM	GYL	FMG	2	PY	1	STB	1	AR	PER	2		
BC11-255	69	92.5	AQM	GRGL	FMG	3	STB	3	PY	3	PH	PER	3	QS	4
BC11-255	92.5	108.2	SLT	GBK	FG	1	PY	1							
BC11-255	108.2	109.9	AQM	CWL	FMG	2	PY	1	STB	1	AR	PER	2		
BC11-255	109.9	111	ARG												
BC11-255	111	113	AQM												
BC11-255	113	115	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	2	SB	4
BC11-255	115	117	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	2	SB	4
BC11-255	117	119	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	2	SB	4
BC11-255	119	121.1	AQM												
BC11-255	121.1	122.7	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	2	SB	20
BC11-255	122.7	123.5	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	3	SB	25
BC11-255	123.5	124.5	AQM												
BC11-255	124.5	125.9	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	3	SB	15
BC11-255	125.9	128.3	AQM												
BC11-255	128.3	129.4	AQM												
BC11-255	129.4	130.6	AQM												
BC11-255	130.6	135.4	AQM												
BC11-255	135.4	136.1	AQM												
BC11-255	136.1	138.9	AQM	WGY	FMG	3	STB	4	PY	4	SI	SLV	3	SB	15
BC11-255	138.9	139.4	AQM												
BC11-255	139.4	140.1	AQM												
BC11-255	140.1	144.9	AQM												
BC11-255	144.9	146.9	FDY												
BC11-255	146.9	149.35	QM												
BC11-256	0	3.05	AQM	TOR	FMG	1	PY	1	STB	1					
BC11-256	3.05	13.7	AQM	TOR	FMG	1	PY	1	STB	1					

BC11-256	13.7	17	SLT	GBRL	FG	1	PY	1	STB	1	LI	SLV	1	QPY	2
BC11-256	17	27	SLT	GBRL	FG	1	PY	1	STB	1	LI	SLV	1	QPY	2
BC11-256	27	57	SLT	GBK	FG	1									
BC11-256	57	60.3	ARG	BL	FG	1									
BC11-256	60.3	64	ARG	BK	FG	1									
BC11-256	64	71.65	SLT	BK	FG	0	PY	1							
BC11-256	71.65	85.35	SLT	BK	FG	0	PY	1							
BC11-257	0	2	CAS												
BC11-257	2	4.57	SLT	GY	FG	1					LI	PAT	1		
BC11-257	4.57	9.4	SLT	GY	FG	1								QC	1
BC11-257	9.4	11.5	SLT	GY	FG	1	PY	1			LI	PAT	1		
BC11-257	11.5	23.9	SLT	GY	FG	1	PY	1							
BC11-257	23.9	28.96	SLT	GY	FG						LI	PER	2		
BC11-257	28.96	32	GG												
BC11-257	32	32.9	SLT												
BC11-257	32.9	35.3	LAQM	OGY	FMG	2	PY	1	STB	1	LI	PER	3	QC	1
BC11-257	35.3	39.4	SLT	GY	FG	1					LI	PAT	1		
BC11-257	39.4	41.6	SLST												
BC11-257	41.6	48	SST												
BC11-257	48	58.2	SST												
BC11-257	58.2	61.7	MTUFF	GY	FG	0	PY	2			SI	PER	2	CC	2
BC11-257	61.7	63.4	ARGG	BL	FG	0									
BC11-257	63.4	66.2	MTUFF	GY	FG	1	PY	2			SI	PER	1	CC	10
BC11-257	66.2	67.7	VN	WH	CG	0									
BC11-257	67.7	77.4	MTUFF	GY	FG	1	PY	1						CC	5
BC11-257	77.4	80.77	SLTG												
BC11-258	0	2.6	CAS												
BC11-258	2.6	12.2	SST	GY	FG	1	PY	1			LI	PER			2
BC11-258	12.2	24.22	SST												
BC11-258	24.22	27.15	SST												
BC11-258	27.15	29.51	SST												
BC11-258	29.51	34.2	SLTG	BL	FG	0									
BC11-258	34.2	42.44	SST	GY	FG	1					SI	PER	2	QZ	1
BC11-258	42.44	43	SLT												
BC11-258	43	60.05	SST	GY	FG	1					LI	PAT	1		
BC11-258	60.05	63	SLTG	BL	FG	0					SI	PER	2		
BC11-258	63	68.58	SST	GY	FG	0	PY	1			SI	PER	2		
BC11-258	68.58	71.19	SLTG	BL	FG	0					SI	PER	2		
BC11-258	71.19	73.43	ARG	GY	FG	0	PY	1			SI	PER	2	QZ	5
BC11-258	73.43	84.74	ARG	GY	FG	0					SI	PER	3	QZ	1
BC11-258	84.74	88.6	ARG	GY	FG	1					SI	PER	2	QZ	1
BC11-258	88.6	93.8	ARG	GY	FG	1					SI	PER	2	QZ	2
BC11-258	93.8	105.92	ARGG	BL	FG	0	PY	2			SI	PER	2		
BC11-258	105.92	108.8	ARG	GY	FG	0					SI	PER	2		
BC11-258	108.8	109.52	GG												
BC11-258	109.52	111.25	ARG	GY	FG	0					SI	PER	2		
BC11-258	111.25	123.58	ARGG	BL	FG	0	PY	1			SI	PER	2		
BC11-258	123.58	124.77	MTUFF	GY	FMG	0	PY	1			SI	PER	1	QZ	1
BC11-258	124.77	141.73	ARGG												
BC11-258	141.73	143.08	MTUFF	GY	FMG		PY	1			SI	PER	2	QZ	1
BC11-258	143.08	144.73	SST												
BC11-258	144.73	149.18	MTUFF												
BC11-258	149.18	162.44	ARG	BL	FG	0	PY	1			SI	PER	2	QZ	1
BC11-258	162.44	163.46	GG												
BC11-258	163.46	222.5	ARG												
BC11-259	0	3.05	CAS												
BC11-259	3.05	17.25	SLT	GYD	FG	1									
BC11-259	17.25	21.7	SST	GYL	FG	1					SI	PER	1		
BC11-259	21.7	27.99	LAQM	OGY	MG	2	PY	1			SI	PER	1		
BC11-259	27.99	31.57	AQM	GY	MG	1	PY	2			PH	PER	2		
BC11-259	31.57	37.7	LAQM	OR	MG	1	PY	1			LI	PER	2		
BC11-259	37.7	40.51	AQM	GRG	MG	1	PY	2	STB	1	PH	PER	1		
BC11-259	40.51	44.65	SST												
BC11-259	44.65	48.7	AQM	GY	MG	0	PY	1	STB	1	PH	PAT	1		
BC11-259	48.7	51.77	AQM	GY	MG	0	PY	2	STB	2	PH	PAT	2		
BC11-259	51.77	53.4	AQM	GY	MG	0	PY	3	STB	3	PH	PAT	2		
BC11-259	53.4	53.72	SLT												
BC11-259	53.72	60.54	AQM												
BC11-259	60.54	69.63	AQM	GRG	MG	0	PY	2	STB	2	PH	PER	2		
BC11-259	69.63	70.77	AQM	GRG	MG	0	PY	2	STB	1	PH	PER	1		
BC11-259	70.77	75.3	AQM	CW	MG	0	PY	1			SI	PER	2		
BC11-259	75.3	83.15	QM	GY	MG	0					PH	PAT	1		
BC11-259	83.15	85.75	AQM	CW	MG	0	PY	1	STB	1	PH	PAT	1		
BC11-259	85.75	89.14	AQM	GYD	MG	0	PY	1			SI	PER	3	QZ	1
BC11-259	89.14	92.77	AQM	GYL	MG		PY	1			PH	PER	2		
BC11-259	92.77	95.97	AQM	GYD	MG		PY	2	STB	2	PH	PER	1		
BC11-259	95.97	104.35	AQM	GRGL	MG		PY	1	STB	1	PH	PER	1		
BC11-259	104.35	110.93	AQM	CW	MG		PY	1							
BC11-259	110.93	131.98	QM												
BC11-260	0	3.05	CAS												
BC11-260	3.05	10.67	SLT	GYD	FG	1					LI	PAT	1		
BC11-260	10.67	23.2	SLT	GYD	FG	1					LI	PAT	1		

BC11-260	23.2	29.47	LAQM	OR	MG	2	PY	1			LI	PER	2	S	1
BC11-260	29.47	35.13	AQM	OR	MG	1	PY	1			LI	PAT	1		
BC11-260	35.13	38.81	LQM	GYD	MG	1	PY	1	STB	1	LI	PER	1		
BC11-260	38.81	45.72	SLT	GYD	FG	0									
BC11-260	45.72	55.08	AQM	GYL	MG	0	PY	3	STB	1	PH	PER	2		
BC11-260	55.08	57.4	AQM	GY	MG	0	PY	2	STB	2	PH	PER	2		
BC11-260	57.4	66.24	SLT	BL	FG	0									
BC11-260	66.24	69.39	AQM	GR	MG	0	PY	4	STB	5	PH	PER	3		
BC11-260	69.39	74.66	AQM	GR	MG	0	PY	3	STB	2	PH	PER	2		
BC11-260	74.66	75.68	AQM	CW	MG	0	PY	1			SI	PER	3		
BC11-260	75.68	78.85	AQM	GYL	MG	0	PY	2	STB	2	PH	PER	2		
BC11-260	78.85	81	AQM	GYL	MG	0	PY	5	STB	2	PH	PER	2		
BC11-260	81	84.25	AQM	GYD	MG	0	PY	4	STB	5	PH	PER	1		
BC11-260	84.25	86.74	AQM	CW	MG	0	PY	1			SI	PER	2		
BC11-260	86.74	88.13	AQM	GY	MG	0	PY	5	STB	5	PH	PER	2		
BC11-260	88.13	88.86	GG												
BC11-260	88.86	92.96	AQM	GYL	MG	0	PY	1	STB	1	PH	PER	1		
BC11-260	92.96	101.63	AQM	CW	MG	0	PY	1	STB	1	PH	PER	2		
BC11-260	101.63	103.93	AQM	GY	MG	0	PY	2	STB	2	PH	PER	2		
BC11-260	103.93	108.18	AQM	GY	MG	0					PH	PER	2		
BC11-260	108.18	112.15	AQM	GY	MG	0	PY	1	STB	1	PH	PER	1		
BC11-260	112.15	119.42	QM	GYD	MG	0	PY	1	STB	1	PH	PAT	1		
BC11-260	119.42	121.08	QM	GYD	MG	0					SI	PER	2		
BC11-260	121.08	125.2	AQM	GYL	MG	0	PY	1	STB	1	PH	PER	1		
BC11-260	125.2	128.04	AQM	CW	MG	0	PY	1			SI	PER	3		
BC11-260	128.04	130.5	QM	GYD	MG	0									
BC11-260	130.5	144.39	AQM	CW	MG	0	PY	1			SI	PER	3		
BC11-260	144.39	147.27	AP	GR	FG	0	PY	1			SI	PER	2		
BC11-260	147.27	150.88	QM												
BC11-261	0	2.74	CAS												
BC11-261	2.74	7.62	SLT	GY	FG	1									
BC11-261	7.62	16.76	SLT	GY	FG	1									
BC11-261	16.76	22.53	SLT	GY	FG						LI	PAT	1		
BC11-261	22.53	29.26	LAQM	OR	MG						LI	PER	1		
BC11-261	29.26	33.64	AQM	CW	MG	1	PY	1			PH	PAT	1		
BC11-261	33.64	40.97	LAQM	OR	MG	1	PY	1			AR	PAT	1		
BC11-261	40.97	44.75	SLT	GY	FG										
BC11-261	44.75	47	AQM	GY	MG	1	PY	2	STB	2	PH	PER	1		
BC11-261	47	49.16	AQM	CW	MG	0	PY	2	STB	2	PH	PER	1		
BC11-261	49.16	51.71	AQM	CW	MG	0	PY	5	STB	2	PH	PER	2		
BC11-261	51.71	53.04	AQM	WH	MG	0	PY	1			SI	PER	2		
BC11-261	53.04	54.96	AQM	CW	MG	0	PY	1	STB	1					
BC11-261	54.96	57	AQM	GY	MG	0	PY	2	STB	1					
BC11-261	57	57.7	GG												
BC11-261	57.7	59.38	AQM	GY	MG	0	PY	1	STB	1	PH	PER	1		
BC11-261	59.38	63	AQM	GRG	MG	0	PY	2	STB	1	PH	PAT	1		
BC11-261	63	67.42	AQM												
BC11-261	67.42	71.6	AQM	GYL	MG	0	PY	1	STB	1					
BC11-261	71.6	77.72	AQM	GYL	MG	0	PY	3	STB	2	PH	PER	2		
BC11-261	77.72	80.77	AQM	GYL	MG	0	PY	1	STB	1	PH	PER	2		
BC11-261	80.77	83.43	QM	GYD	CG	0	PY	1			PH	PAT	1		
BC11-261	83.43	87.4	AQM	CW	MG	0	PY	1	STB	1	PH	PER	1		
BC11-261	87.4	90.35	QM	GYD	CG	0	PY	1			PH	PAT	1		
BC11-261	90.35	94.75	AQM	GYD	CG	0					SI	PER	2		
BC11-261	94.75	98.05	QM	GYD	CG	0									
BC11-261	98.05	103.28	AQM	GRG	MG	0	PY	1	STB	1	SI	PER	2		
BC11-261	103.28	104	GG												
BC11-261	104	107.97	AQM	GRG	MG						PH	PAT	1		
BC11-261	107.97	112.57	AQM	CW	MG		PY	1	STB	1					
BC11-261	112.57	113.38	GG												
BC11-261	113.38	119.58	AQM	GRG	MG						SI	PER	1		
BC11-261	119.58	129.54	QM	GYD	CG	0					SI	PER	2		
BC11-262	0	2.44	CAS												
BC11-262	2.44	5.63	LSST	GY	FG	4					LI	PER	3	CC	1
BC11-262	5.63	11.4	LSST	GYD	FG	4					LI	PER	3	QZ	1
BC11-262	11.4	12.19	GG												
BC11-262	12.19	19.9	LSST	GYD	FG	4					LI	PER	2	CC	1
BC11-262	19.9	20.3	GG												
BC11-262	20.3	28.17	LSST	GYD	FG	2					LI	PER	2	QZ	
BC11-262	28.17	29.7	GG												
BC11-262	29.7	40.5	LSST												
BC11-262	40.5	44.2	SST	BK	FG										
BC11-262	44.2	45.8	SST	BK	FG										
BC11-262	45.8	47	GG												
BC11-262	47	50.56	LSST	GYD	FG	3	PY	1			LI	PER	2	QZ	1
BC11-262	50.56	51.58	SST	GYD	FG										
BC11-262	51.58	53.64	SST	GYD	FG		PY	1						QZ	1
BC11-262	53.64	72.4	SST	GYD	FG		PY	2						CC	1
BC11-262	72.4	74.68	GG												
BC11-262	74.68	76.26	SSTC	GY	FG									QZ	1
BC11-262	76.26	78.33	GG												
BC11-262	78.33	82.5	SST	GYD	FG		PY	1						QZ	1

BC11-262	82.5	85.14	SST	GYD	FG		PY	1						QZ	1
BC11-262	85.14	91.44	SST	GYD	FG		PY	1						QZ	1
BC11-262	91.44	95	GG												
BC11-262	95	106.4	SLTG	BK	FG									QZ	1
BC11-262	106.4	120.4	SST	GY	FG		PY	1						QZ	1
BC11-262	120.4	126.73	SST	BL	FG									QZ	1
BC11-262	126.73	150.7	SST	BL	FG		PY	1						QZ	1
BC11-262	150.7	155.88	SST	GY	FG									QZ	1
BC11-262	155.88	164.49	GG												
BC11-262	164.49	178.31	SST	GYD	FG		PY	1						QZ	1
BC11-262	178.31	181.54	GG												
BC11-262	181.54	182.88	AQM	CGY	MG	1	PY	1			AR	PER	2	QZ	1
BC11-262	182.88	187.76	SST	GYD	FG	1	PY	2			AR	PER	1	QZ	1
BC11-262	187.76	190.8	AQM	CGY	MG						AR	PER	1		
BC11-262	190.8	192.9	SST	GYD	FG		PY	1							
BC11-262	192.9	194.4	SGW	GY	FMG		PY	1						QZ	1
BC11-262	194.4	200.34	SST	GYD	FG		PY	2						QZ	1
BC11-262	200.34	200.74	SGW	GY	FMG										
BC11-262	200.74	201.3	SST	GYD	FG		PY	2						QZ	1
BC11-262	201.3	202.39	SGW	GY	FMG										
BC11-262	202.39	210.47	CPC	GY	CG						AR	PER	1	QZ	1
BC11-262	210.47	216	SST	GYD	FG										
BC11-262	216	217.7	AQM	CGY	MG						AR	PER	1		
BC11-262	217.7	220.25	BM	BGYD	MG		PY	1						QZ	1
BC11-262	220.25	222.1	AQM	CGY	MG						AR	PER	1		
BC11-262	222.1	229.65	BM	GR	MG		PY	1						QZ	1
BC11-262	229.65	231.23	AQM	CGY	MG						AR	PER	1		
BC11-262	231.23	240.79	SST	GYD	FG		PY	2						QZ	1
BC11-262	240.79	249.2	GG												
BC11-262	249.2	251.03	SST	GYD	FG									QZ	1
BC11-262	251.03	254.81	GG												
BC11-262	254.81	284.99	SST	GYD	FG									QZ	1
BC11-263	0	3.14	CAS												
BC11-263	3.14	5.22	LAQM	OGY	MG	2	PY	1			AR	PAT	1		
BC11-263	5.22	11.79	LAQM	OGY	MG	2	PY	1			AR	PAT	2		
BC11-263	11.79	13.31	GG												
BC11-263	13.31	19.81	AQM	OGY	MG	1	PY	2			AR	PAT	2		
BC11-263	19.81	20.6	AQM	OGY	FG	1	PY	1	STB	3	AR	PER	3		
BC11-263	20.6	28.72	AQM	OGY	MG	1	PY	1	STB	1	PH	PER	2		
BC11-263	28.72	34.07	AQM	GY	MG	1	PY	1			SI	PER	2		
BC11-263	34.07	36.56	AQM	GYL	MG						SI	PER	2		
BC11-263	36.56	42.46	AQM	GYL	MG		PY	1	STB	1	PH	PER	2		
BC11-263	42.46	53.21	QM	GYD	MG	0					SI	PER	2		
BC11-263	53.21	53.79	GG												
BC11-263	53.79	80.9	QM	GYD	MG	0					SI	PER	2		
BC11-263	80.9	81.78	BM												
BC11-263	81.78	82.3	QM												
BC11-264	0	4.57	CAS												
BC11-264	4.57	5.06	OVB												
BC11-264	5.06	7.48	LSST	GYL	VFG	3					AR	PER	2		
BC11-264	7.48	9	LAQM	OR	FMG	3					AR	PAT	3		
BC11-264	9	10.1	GG	OR	FG	3					AR	PAT	3		
BC11-264	10.1	13.5	LAQM	OR	FMG	3					AR	PAT	3		
BC11-264	13.5	14.02	GG	OR	FG	3					AR	PAT	3		
BC11-264	14.02	20.45	LAQM	OR	FMG	3					AR	PAT	3		
BC11-264	20.45	28.5	LSST	OGY	VFG	3					AR	PAT	2		
BC11-264	28.5	30.5	GG								AR	PER	2		
BC11-264	30.5	32.4	LSST	OGY	VFG	3					AR	PAT	2		
BC11-264	32.4	33.63	LAQM	OR	FMG	3	PY	1	STB	1					
BC11-264	33.63	34.1	GG												
BC11-264	34.1	35.59	LAQM												
BC11-264	39.06	39.12	AQM	OGY	FMG	3	PY	2	STB	2	PH	PER	2	SUL	2
BC11-265	0	2.8	CAS												
BC11-265	2.8	15.24	LSST	GYD	FG	1					LI	PAT	1		
BC11-265	15.24	19.8	LAQM	OGY	MG	2					LI	PER	2		
BC11-265	19.8	24.57	AQM	CW	MG	1	PY	1	STB	1	LI	PER	2		
BC11-265	24.57	33.29	LAQM	OGY	MG						LI	PER	2		
BC11-265	33.29	38.48	SST	GYD	FG	1					LI	PAT	1		
BC11-265	38.48	49.45	AQM	GYL	MG	0	STB	2	PY	1	AR	PAT	1		
BC11-265	49.45	55.46	SLT	GYD	FG		PY	1							
BC11-265	55.46	66.98	AQM	CW	MG		PY	1	STB	1	PH	PER	2		
BC11-265	66.98	68.25	SLT	BL	FG										
BC11-265	68.25	73.14	AQM	GYL	MG		PY	1	STB	1	AR	PAT	1		
BC11-265	73.14	77.66	AQM	CW	MG	0	PY	1			SI	PER	3		
BC11-265	77.66	80.96	AQM	GYL	MG		PY	2	STB	1	PH	PAT	2		
BC11-265	80.96	84.57	AQM	GYL	MG		PY	2	STB	3	SI	PER	1		
BC11-265	84.57	90.08	AQM	GYL	MG		PY	4	STB	5	PH	PER	3		
BC11-265	90.08	99.62	AQM	GYL	MG	0	PY	1	STB	1	PH	PER	1		
BC11-265	99.62	100.58	AQM	GRG	MG	0					AR	PER	2		
BC11-265	100.58	103.06	AQM		MG		PY	1			PH	PER	2		
BC11-265	103.06	103.66	AQM												
BC11-265	103.66	108	AQM	CW	MG	0	PY	1	STB	1	AR	PER	1		

BC11-265	108	113.55	AQM	GRG	MG	0	PY	1	STB	1	PH	PER	1		
BC11-265	113.55	118	AQM	CW	MG	0	PY	1	STB	1	PH	PER	1		
BC11-265	118	132	AQM	CW	MG	0	PY	1	STB	1	PH	PAT	1		
BC11-265	132	142.6	AQM	CW	MG	0					AR	PER	1		
BC11-265	142.6	147.41	AQM	WH	MG	0	PY	1			AR	PAT	1		
BC11-265	147.41	150.01	AP	CW	FG	0	STB	1	PY	1	SI	PER	2		
BC11-265	150.01	154	AQM	CW	MG	0					AR	PAT	1		
BC11-265	154	158.71	GG												
BC11-265	158.71	170.38	QM	BL	MG						SI	PER	2		
BC11-266	0	3.05	CAS												
BC11-266	3.05	3.35	SLT												
BC11-266	3.35	9.14	SLT	GYD	FG	1					LI	PAT	1		
BC11-266	9.14	10.67	GG												
BC11-266	10.67	17.51	SLT	GY	FG	1					LI	PAT	1		
BC11-266	17.51	26.1	LAQM	OGY	MG	2	PY	7	STB	3	PH	PER	2		
BC11-266	26.1	31.6	LAQM	OGY	MG	1	PY	2	STB	2	LI	PER	2		
BC11-266	31.6	33.95	AQM	GYD	MG	1	PY	2	STB	1	PH	PER	2		
BC11-266	33.95	36.28	SLTG	GYD	FG	0									
BC11-266	36.28	41.76	AQM	GY	MG	1	PY	2	STB	1	PH	PER	2		
BC11-266	41.76	45.7	AQM	GYL	MG	0	PY	1	STB	1	PH	PAT	1		
BC11-266	45.7	54.86	SLT	GYD	FG	0									
BC11-266	54.86	58.65	AQM	GYL	MG	0	PY	1	STB	1	AR	PAT	1		
BC11-266	58.65	65.3	AQM	GYL	MG	0	PY	1	STB	1	PH	PAT	1		
BC11-266	65.3	81.9	SST	GYL	FG	0	PY	1							
BC11-266	81.9	87	AQM	GYL	MG		PY	2	STB	1	AR	PAT	1		
BC11-266	87	89.68	AQM	CW	MG		PY	1			PH	PAT	1		
BC11-266	89.68	98.54	AQM	GYL	MG	0	PY	2	STB	2	AR	PAT	1		
BC11-266	98.54	103.27	AQM	CW	MG	0	PY	1	STB	1	SI	PER	3		
BC11-266	103.27	110.98	QM	GY	MG	0					SI	PER	3		
BC11-266	110.98	120.66	AQM	GYD	MG	0					SI	PER	3		
BC11-266	120.66	125.13	AQM	GYD	MG	0	PY	5	STB	7	PH	PER	3	PY	10
BC11-266	125.13	129.52	AQM	CW	MG	0	STB	2			PH	PER	2	PY	1
BC11-266	129.52	134.83	QM	GYD	MG	0					SI	PER	2		
BC11-266	134.83	143.26	AQM	GYD	MG	0					SI	PER	2		
BC11-267	0	3.05	CAS												
BC11-267	3.05	4.57	OVB												
BC11-267	4.57	6.1	LSST	TOR	FG	2									
BC11-267	6.1	9	GG												
BC11-267	9	10.57	SST	TOR	FG	1									
BC11-267	10.57	11.1	GG	OGY		2									
BC11-267	11.1	15.37	SST	GY	FG	1									
BC11-267	15.37	16.58	GG	TOR	FG	3					AR	PER	3		
BC11-267	16.58	18.43	LSST	OGY	FG	3									
BC11-267	18.43	28.8	LAQM	OGY	FMG	3	STB	3	PY	1	PH	PER	3		
BC11-267	28.8	31.73	AQM	GRBL	MG	2	PY	1	STB	1	SI	PER	3		
BC11-267	31.73	33.73	AQM	GRG	FG	1	STB	3	PY	2	PH	PER	2	S	2
BC11-267	33.73	39.95	SST	GYD	FG	0								QC	4
BC11-267	39.95	44	AQM	OGY	MG	1	STB	2	PY	1	PH	PER	2		
BC11-267	44	51.24	AQM	GRG	MG	0	STB	2	PY	1	PH	PER	2		
BC11-267	51.24	58.92	SST	GBK	FG	0	PY	2						QCS	5
BC11-267	58.92	61.7	AQM	GYL	FMG	0	PY	5	STB	5	AR	PER		PY	3
BC11-267	61.7	70.5	AQM	OGYL	FMG		PY	3	STB	2	PH	PER	3	QCS	3
BC11-267	70.5	87.12	SST	GBK	FG	0	PY	1			AR	PAT	1	QCS	3
BC11-267	87.12	97.83	SSTC	TGY	FG	0	PY	1			AR	PAT	1	QCS	1
BC11-267	97.83	101.1	GG	BK	FG	0	PY	2			AR	PER	3		
BC11-267	101.1	102.65	GG	TGY	FG	0	PY	1			AR	PER	3		
BC11-267	102.65	104.3	GG	WGY	FG	0	PY	3			AR	PER	3		
BC11-267	104.3	105.62	GG	BK	FG	0					AR	PER	3		
BC11-267	105.62	106.8	AQM	GRG	MG	0					PH	PER	3	CLY	3
BC11-267	106.8	108.58	AQM	GRG	MG	0	PY	1	STB	2					
BC11-267	108.58	108.84	AQM	GRG	MG	0	PY	1	STB	1	PH	PER	3	S	2
BC11-267	111.05	112.44	AQM	GRG	MG	0	PY	2	STB	1	AR	PER	3	QS	3
BC11-267	112.44	114.25	AQM	GRG	MG	0					PH	PER	2		
BC11-267	114.25	115.75	AQM	GRG	MG	0	STB	1	PY	1	PH	PER	2	QS	2
BC11-267	115.75	116.4	AQM	GRG	MG	0					PH	PER	2		
BC11-267	116.4	117.13	AQM	GRG	MG	0					AR	PER	2		
BC11-267	117.13	118.27	AQM	GRG	MG	0					PR	PER	2		
BC11-267	118.27	119.25	AQM	GRG	MG	0					AR	PER	2		
BC11-267	119.25	119.43	AQM	GRG	MG	0					PR	PER	2		
BC11-267	119.43	121.8	AQM	WH	MG	0									
BC11-267	121.8	124.66	AQM	GRG	MG	0	PY	1	STB	1	PH	PER	2	QS	2
BC11-267	124.66	126.3	AQM	GRG	MG	0					PH	PER	2		
BC11-267	126.3	128.68	AQM	GRG	MG	0	PY	1	STB	1	PH	PER	2	QS	2
BC11-267	128.68	131.15	AQM	GRG	MG	0					PH	PER	2		
BC11-267	131.15	133.85	AQM	GRG	MG	0					PH	PER	2	QS	1
BC11-267	133.85	134	AQM	GRG	MG	0					PR	PER	2		
BC11-267	134	136	AQM	GRG	MG	0					PH	PER	2	QS	1
BC11-267	136	138.5	AQM	GRG	MG	0					PH	PER	2		
BC11-267	138.5	143.75	AQM	GRG	MG	0	STB	2	SPH	1	PH	PER	2	QS	3
BC11-267	143.75	146.6	AQM	TGY	MG	0					PH	PER	2		
BC11-267	146.6	148.8	AQM	GRG	MG	0	PY	1	SPH	1	PH	PER	2	QS	1
BC11-267	148.8	154.86	AQM	GRG	MG		PY	1			PH	PER	2		

BC11-267	154.86	159.29	AQM	GRG	MG	0	PY	2	STB	2	PH	PER	2	S	3
BC11-267	159.29	162.2	ABM	TGY	FG	0	PY	4	STB	3	PH	PER	2	S	3
BC11-267	162.2	164.85	AQM	GY	MG	0	PY	4	STB	2	PH	PER	2	QS	4
BC11-267	164.85	165.7	AQM	GY	MG	0	PY	3	STB	3	AR	PER	3		
BC11-267	165.7	166.2	GG	GY		0	PY	1			AR	PER	3		
BC11-267	166.2	167.7	AQM	GRG	MG	0	STB		PY	1	AR	PER	3		
BC11-267	167.7	180.08	AQM	GRG	MG	0	STB		PY	1	PH	PER	3	QS	2
BC11-267	180.08	187.6	QM	GRG	FG	0	PY	1			PR	PER	2		
BC11-267	187.6	188.4	AQM	TA	MG	0					AR	PER	2		
BC11-267	188.4	190.26	AQM	GRG	MG	0	PY	1	STB	1	PH	PER	3	QCS	1
BC11-267	190.26	192.53	QM	GRD	FMG	0	PY	1			PR	PER	1		
BC11-267	192.53	197.5	AQM		MG	0	SUL	2			PH	PER	3	S	2
BC11-267	197.5	198.42	GG	GY		0					AR	PAT	3		
BC11-267	198.42	200.88	AQM	GRG	MG	0	SUL	2			PH	PER	3	S	2
BC11-267	200.88	205.44	QM	GRG	FMG		PY	1			PR	PER	1		
BC11-268	0	1	OVB												
BC11-268	1	9	LAQM		MG	4					LI	PER	3		
BC11-268	9	12	GG												
BC11-268	12	24.4	LSST		FG										
BC11-268	24.4	26.31	GG												
BC11-268	26.31	44.71	SST	GYD	FG		PY	1			LI	PER	1	QZ	1
BC11-268	44.71	48.17	SST	GYD	FG										
BC11-268	48.17	52.5	SST	GYD	FG		PY	1						QZ	1
BC11-268	52.5	56.27	SST	GYD	FG		PY	1						QZ	3
BC11-268	56.27	102	SST	GYD	FG		PY	2						QZ	2
BC11-268	102	103.5	GG												
BC11-268	103.5	113.16	SST	GYD	FG		PY	1						QZ	1
BC11-268	113.16	130.7	SST	GYD	FG		PY	1			SI	PER	3	QZ	10
BC11-268	130.7	220.1	SST	GYD	FG		PY	1						QZ	1
BC11-268	220.1	227.08	SGW	GY	MG		PY	1							
BC11-268	227.08	228.42	SST	GYD	FG									CC	1
BC11-268	228.42	241.33	SLST	GYD	FG									CC	5
BC11-268	241.33	242.61	SST	GY	FG										
BC11-268	242.61	249.25	SST	GYD	FG										
BC11-268	249.25	250.79	MDY	GYD	FG		PY	1							
BC11-268	250.79	255.34	SST												
BC11-268	255.34	257.56	SGW	GYL	FMG	0					SI	PER	2	QZ	1
BC11-268	257.56	269.88	SST	GYD	FG	0	PY	2							
BC11-268	269.88	279.82	SSTC	GYL	FG						SI	PER	1	QZ	1
BC11-268	279.82	291.86	SLT	BL	FG						SI	PER	1		
BC11-268	291.86	293.3	GG												
BC11-268	293.3	296.2	SLT	BL	FG	0	PY	1			SI	PER	3	QZ	1
BC11-268	296.2	298.1	SLT	GYD	FG	0	PY	1			SI	PER	3	QZ	40
BC11-268	298.1	305	SLT	GYD	FG		PY	1							
BC11-268	305	309	SLT	GYD	FG	0	PY	1						QZ	1
BC11-268	309	315	SGW	GY	MG		PY	1						CC	1
BC11-268	315	322.15	SGW	GY	FMG		PY	1						QZ	1
BC11-268	322.15	324.72	SLT	GY	FG		PY	1						QZ	1
BC11-268	324.72	330.8	SLT												
BC11-268	330.8	339.57	DY	GR	MG									CC	1
BC11-268	339.57	342.03	SLT	GYD	FG		PY	1			SI	PER	1	CC	1
BC11-268	342.03	342.3	DY	CGY	MG						AR	PER	2		
BC11-268	342.3	342.41	GG												
BC11-268	342.41	344.42	DY	GR	MG						SI	PER	2	CC	1
BC11-268	344.42	345.93	SLT	GYD	FG		PY	1						CC	1
BC11-268	345.93	348.7	QW	GR	MG									QZ	1
BC11-268	348.7	350.7	SLT	GR	FG									QZ	1
BC11-268	350.7	354.05	QW	GY	MG										
BC11-268	354.05	356.4	SLT	GYD	FG										
BC11-268	356.4	369.75	SLT	GY	FG									QZ	1
BC11-268	369.75	420.93	SLT	GYD	FG		PY	1						QZ	1
BC11-269	0	3.05	CAS												
BC11-269	3.05	3.96	SST												
BC11-269	3.96	13.41	SST	GY	FG	0									
BC11-269	13.41	30.48	SST	GY	FG	1									
BC11-269	30.48	32.8	SST	OGY	FG	3					LI	PER	3		
BC11-269	32.8	36.37	SST	GY	FG	0									
BC11-269	36.37	38.3	SST	GYD	FG	1					LI	PER	2		
BC11-269	38.3	40.1	LAQM	OGY	MG	2					LI	PER	2		
BC11-269	40.1	43.6	LAQM	OGY	MG	2									
BC11-269	43.6	52.7	LAQM	OGY	MG	2	STB	1	PY		LI	PER	3		
BC11-269	52.7	55	LAQM	OGY	MG	2	STB	1			LI	PER	2		
BC11-269	55	59.8	LAQM	OGY	MG	2	STB	1			LI	PER	2	QZ	1
BC11-269	59.8	60.85	GG												
BC11-269	60.85	72.4	LAQM	OGY	MG	2	PY	2	STB	2	PH	PER	2	QZ	3
BC11-269	72.4	75.59	GG												
BC11-269	75.59	86.56	SST	GYD	FG	1					LI	PAT	1		
BC11-269	86.56	93.88	SLT												
BC11-269	93.88	102.58	SLT	BL	FG									QZ	2
BC11-269	102.58	103.4	LAQM												
BC11-269	103.4	132.59	SLT	GYD	FG										
BC11-270	0	6.1	CAS												

BC11-270	6.1	13.5	SST	GYD	FG										
BC11-270	13.5	14.9	LAQM	PK	MG	4					LI	PER	3		
BC11-270	14.9	18.1	SST	GYD	FG										
BC11-270	18.1	21.94	LAQM	PK	MG	4					LI	PER	3		
BC11-270	21.94	28.96	SST	GYD	FG										
BC11-270	28.96	29.53	LAQM	PK	MG	4					LI	PER	3		
BC11-270	29.53	39.62	SST	GYD	FG										
BC11-270	39.62	45.72	SST	BK	FG										
BC11-270	45.72	47.87	LAQM	OTA	MG	3					LI	PER	2	QZ	1
BC11-270	47.87	48.77	BM	BLD	MG										
BC11-270	48.77	81.38	LAQM	OTA	MG	3	STB	1			LI	PER	2	QZ	1
BC11-270	81.38	88.36	SST	GYD	FG										
BC11-271	0	3.05	CAS												
BC11-271	3.05	35.66	GG	GBK	FG										
BC11-271	35.66	54.25	LAQM	OTA	FMG	2	STB	1			AR	PER	1		
BC11-271	54.25	56.75	GG	OBK	FG										
BC11-271	56.75	74.9	SST	GY	FG	1									
BC11-271	74.9	77.72	GG	BK	FG										
BC11-271	77.72	82.12	SST	GYL	FG									CLY	1
BC11-271	82.12	84.45	AQM	GWH	FMG						AR	PER	3		
BC11-271	84.45	89.21	ARGG	BK	FG										
BC11-271	89.21	94.49	GG	BK	FG										
BC11-271	94.49	131.06	SST	GYD	FG									CLY	1
BC11-272	0	3.05	CAS												
BC11-272	3.2	23.06	SLT	GYD	FG	0									
BC11-272	23.06	25.71	LAQM	OGY	MG	3	STB	2			AR	PER	1		
BC11-272	25.71	26.28	LAQM	OGY	FG	3	STB	2			SI	PER	2	QZ	70
BC11-272	26.28	31.98	LAQM	OGY	FG	2	STB	2			LI	PER	3	QZ	2
BC11-272	31.98	34.9	LAQM	OGY	FG	2	STB	2			AR	PAT	1		
BC11-272	34.9	42.67	SLTG	BL	FG	1					LI	BAND	1		
BC11-272	42.67	51.7	LAQM	OGY	MG	2	STB	2	PY	5	AR	PER	2	S	2
BC11-272	51.7	55.06	LAQM	OGYL	MG		PY	2	STB	1	LI	PER	1		
BC11-272	55.06	61.7	LAQM	OR	MG		PY	1	STB	1	PH	PAT	1		
BC11-272	61.7	67.06	GG												
BC11-272	67.06	68.02	LAQM	CW	FG	1	PY	2	STB	1	SI	PER	1		
BC11-272	68.02	79.35	SST	GYL	FG	1					LI	BAND	1		
BC11-272	79.35	93.57	SST	GYL	FG	0									
BC11-273	0	3.05	CAS												
BC11-273	3.05	14	LQM	OGY	MG	1	PY	1			PR	PAT	1	CC	1
BC11-273	14	15.36	LAQM	OGY	MG	2									
BC11-273	15.36	15.55	GG	OGY		3					AR	PER	2		
BC11-273	15.55	17.7	LAQM	OGY	FMG	2									
BC11-273	17.7	18.13	GG	OGY		2									
BC11-273	18.13	21.02	LQM	OGY	FMG	2					PR	PER	1	CC	2
BC11-273	21.02	26.83	SSTC	OGY	FG	2	PY	1							
BC11-273	26.83	30.46	LAQM	OGY	FMG	2					PH	PER	2		
BC11-273	30.46	30.8	GG	OGY		3					AR	PER	3		
BC11-273	30.8	33.13	LAQM	OGY	MG	3	PY	1							
BC11-273	33.13	36.58	SSTC	OGY	FG	2					CB	PAT	2	CC	1
BC11-273	36.58	40.9	LAQM	OGY	FMG	2	PY	1			PH	PAT	2		
BC11-273	40.9	47.6	LQM	OGY	FMG	1					PR	PER	1		
BC11-273	47.6	48.14	GG	OGY		3					AR	PER	2		
BC11-273	48.14	56.8	LQM	OGY	FMG	2	PY	1			PR	PER	1		2
BC11-273	56.8	57.33	GG	OGY		3					AR	PER	2		
BC11-273	57.33	60.85	LAQM	OGY	FMG	2	PY	1							
BC11-273	60.85	61	GG	OGY		3					AR	PER	3		
BC11-273	61	64.28	LAQM	WYE	FMG	2					AR	PER	2		
BC11-273	64.28	64.79	GG	OGY		3					AR	PAT	2		
BC11-273	64.79	70.4	SSTC	GBR	FG	1	PY	1							
BC11-273	70.4	80.7	ARGG	BK	FG	0									
BC11-273	80.7	81	GG												
BC11-273	81	83	LAQM	TA	FMG	3					SI	PER	2		
BC11-273	83	91	ARGG	BK	FG	0									
BC11-273	91	119	SST	GY	FG	0									
BC11-273	119	123.44	SSTG	BK	FG	0									
BC11-274	0	2.5	CAS												
BC11-274	2.5	9.6	LQM												
BC11-274	9.6	13	QM												
BC11-274	13	14.3	LAQM												
BC11-274	14.3	17.8	QM												
BC11-274	17.8	19.1	LAQM												
BC11-274	19.1	23.3	QM												
BC11-274	23.3	25.5	LAQM												
BC11-274	25.5	29.95	LAQM												
BC11-274	29.95	32.85	AQM												
BC11-274	32.85	36	LAQM												
BC11-274	36	40	LQM												
BC11-274	40	41.5	QM												
BC11-274	41.5	48.4	LQM												
BC11-274	48.4	71	LAQM												
BC11-274	71	74.68	SLTG												
BC11-274	74.68	79.25	GG												

BC11-274	79.25	84	SLTG												
BC11-274	84	120.6	SST												
BC11-274	120.6	123.44	SLTG												
BC11-274	123.44	126.44	SLT												
BC11-274	126.44	131.06	GG												
BC11-275	0	3.4	CAS												
BC11-275	3.4	7.4	QM	BGY	FG	1									
BC11-275	7.4	25.9	LQM	OGY	FG	3									
BC11-275	25.9	28	AQM	BGY	FG	1					PH	PER	2	QPY	1
BC11-275	28	32.7	LAQM	OBRL	FG	3					PH	PAT	2	QS	1
BC11-275	32.7	35.5	AQM	BGY	FG	2					PH	PAT	1	QC	1
BC11-275	35.5	38.5	AQM	GYL	FG	2					PH	PER	1	QS	1
BC11-275	38.5	40.4	LAQM	OGY	FG	3					PH	PAT	1	QS	1
BC11-275	40.4	43.65	QM	BGY	FG	1									
BC11-275	43.65	47.05	LAQM	ORL	FG	3	PY	1			AR	PER	3	QS	1
BC11-275	47.05	48.5	LAQM	OGY	FG	3					PH	PER	1	QS	1
BC11-275	48.5	49.35	LAQM	OR	FG	4					AR	PER	3		
BC11-275	49.35	58.6	LAQM	OR	FG	3					PH	PER	1		
BC11-275	58.6	60.85	AQM	BGY	FG	1					PH	PER	1		
BC11-275	60.85	62.9	LAQM	OR	FG	3					AR	PER	3		
BC11-275	62.9	76.55	LAQM	OR	FG	3									
BC11-275	76.55	77.75	LAQM	OR	FG	4					PH	PER	2	QS	2
BC11-275	77.75	82.6	GG	GY	FG	1					AR	PER	2		
BC11-275	82.6	91.6	SST	GY	FG	1									
BC11-275	91.6	92.25	LSST	OGY	FG	4									
BC11-275	92.25	93.05	LAQM	ORL	FG	4					PH	PER	1		
BC11-275	93.05	95.85	SST	GY	FG	0									
BC11-275	95.85	96.7	SLTG	GYD	FG	0									
BC11-275	96.7	103.02	SST	GY	FG	0									
BC11-276	0	1.22	CAS												
BC11-276	1.22	7.5	QM												
BC11-276	7.5	15.2	LQM												
BC11-276	15.2	22.3	LAQM												
BC11-276	22.3	32.2	SST												
BC11-276	32.2	41.57	LAQM												
BC11-276	41.57	55	LAQM												
BC11-276	55	57	AQM												
BC11-276	57	62.25	LAQM												
BC11-276	62.25	63.5	LSST												
BC11-276	63.5	74.2	SST												
BC11-276	74.2	77.1	SLTG												
BC11-276	77.1	78.7	SLTG												
BC11-276	78.7	79.25	GG												
BC11-276	79.25	85.3	SLTG												
BC11-276	85.3	88.5	AQM												
BC11-276	88.5	90.5	GG												
BC11-276	90.5	93.27	SLTG												
BC11-277	0	4.42	CAS												
BC11-277	4.42	4.57	QM	BGY	FG	1									
BC11-277	4.57	16.9	SST	GYL	FG										
BC11-277	16.9	19.6	GG	BK	FG	2									
BC11-277	19.6	37.7	SST	GY	FG	1									
BC11-277	37.7	40.1	GG	GYD	FG	0									
BC11-277	40.1	41.2	LAQM	YGY	FG	3					AR	PER	3		
BC11-277	41.2	43.05	LAQM	OBRD	FG	3					PH	PAT	3	QS	2
BC11-277	43.05	46.02	SLTG	BK	FG	0									
BC11-278	0	4.57	CAS												
BC11-278	4.57	6.3	LSST	OGY	FG	2									
BC11-278	6.3	12.19	GG	GYD	FG	1									
BC11-278	12.19	21	LSST	ORL	FG	3									
BC11-278	21	35.05	LAQM	OBR	FG	4	PY	1							
BC11-278	35.05	41.45	GG	BK	FG	0									
BC11-278	41.45	43.5	SLTG	BK	FG	0									
BC11-278	43.5	66.95	SST	GY	FG	1									
BC11-278	66.95	69	GG	OGY	FG	2									
BC11-278	69	74.1	SST	GY	FG	1									
BC11-278	74.1	75.2	GG	GYD	FG	0									
BC11-278	75.2	83.5	SST	GY	FG	1									
BC11-278	83.5	85.4	GG	BK	FG	0									
BC11-278	85.4	87.8	SLTG	BK	FG	0	PY	1							
BC11-278	87.8	91.5	AQM	CW	FG	0	PY	1							
BC11-278	91.5	92.35	SLTG	BK	FG	0									
BC11-279	0	3.7	CAS												
BC11-279	3.7	10.8	LAQM	OBR	FG	4					AR	PAT	1		
BC11-279	10.8	13	AQM	BGY	FG	1									
BC11-279	13	17.3	LQM	OGY	FG	2									
BC11-279	17.3	18.6	QM	BGY	FG	1									
BC11-279	18.6	20.35	LQM	OGY	FG	2									
BC11-279	20.35	21.6	LAQM	OR	FG	3					AR	PER	3		
BC11-279	21.6	24.85	AQM	BGY	FG	2									
BC11-279	24.85	26.85	LQM	OGYL	FG	2					PH	PAT	1	QCP	1
BC11-279	26.85	28.6	LAQM	OGYL	FG	3									

BC11-279	28.6	30.6	LQM	GR	FG	1					PH	PAT	1	QZ	
BC11-279	30.6	33.6	LAQM	OR	FG	3					PH	PER	2		
BC11-279	33.6	36.6	LAQM	OGY	FG	1					AR	PAT	1		
BC11-279	36.6	42.3	QM	OGY	FG	1					AR	PAT	1		
BC11-279	42.3	45.5	LAQM	OGY	FG	2	PY	1							
BC11-279	45.5	48.6	AQM	BGYL	FG	1	PY	1			PH	PER	1		
BC11-279	48.6	49.2	MDY	BGYD	FG	0									
BC11-279	49.2	51	LAQM	OR	FG	0					PH	PER	1		
BC11-279	51	51.95	AQM	GYL	FG	1									
BC11-279	51.95	54.3	LAQM	ORD	FG	3					AR	PAT	2		
BC11-279	54.3	56.59	LAQM	ORL	FG	3									
BC11-279	56.59	62	LAQM	OBR	FG	3					AR	PAT	3		
BC11-279	62	63.02	GG	BK	FG	0									
BC11-279	63.02	64.2	GG	GY	FG	0									
BC11-279	64.2	65.5	SSTG	GYD	FG	0									
BC11-279	65.5	70.9	SST	GY	FG	0									
BC11-279	70.9	72.5	SSTG	GY	FG	0									
BC11-279	72.5	83.52	SST	GY	FG	0									
BC11-279	83.52	101.5	SST	GYL	FG	0									
BC11-279	101.5	103.7	LAQM	OR	FG	3									
BC11-279	103.7	108.35	SST	GY	FG	0									
BC11-279	108.35	108.95	LAQM	OR	FG	3					AR	PAT	2		
BC11-279	108.95	112.2	SST	YGY	FG	0									
BC11-279	112.2	113.05	LAQM	OBR	FG	3	PY	2			PH	PER	3	QS	2
BC11-279	113.05	116.1	SST	GY	FG	0									
BC11-279	116.1	118.2	SLTG	GYD	FG	0									
BC11-279	118.2	122.3	SST	GY	FG	0									
BC11-279	122.3	126.19	GG	BK	FG	0									
BC11-279	126.19	160.02	SST	GY	FG	0									
BC11-280	0	3.05	OVB												
BC11-280	3.05	4.57	LAQM	OGY	FMG	2					PH	PER	2		
BC11-280	4.57	5.05	GG	OGY		3					AR	PER	2		
BC11-280	5.05	7.13	LAQM	OGY	FMG	2					PH	PER	2		
BC11-280	7.13	10	LQM	OGY	FMG	3					PR	PER	1		
BC11-280	10	11.74	GG	OGY	FMG	3					PR	PER	1		
BC11-280	11.74	13.75	LQM	OGY	FMG	2					PR	PER	1		
BC11-280	13.75	14.02	GG	OGY		3									
BC11-280	14.02	16.8	LQM	OGY	FMG	2					PR	PER	1		
BC11-280	16.8	17.4	GG	OGY		3									
BC11-280	17.4	32.29	LAQM	OWH	FMG	3					AR	PER	3	CC	1
BC11-280	32.29	32.46	GG	OGY		3									
BC11-280	32.46	35.67	QM	GY	FMG	0					PR	PER	1		
BC11-280	35.67	42.1	LQM	OGY	FMG	2					PR	PER	1		
BC11-280	42.1	44.41	LAQM	OGY	FMG	2	PY	3	AS	1	PH	PER	2	QS	1
BC11-280	44.41	44.8	GG	OR		3					AR	PER	3		
BC11-280	44.8	47.34	LAQM	TA	FMG	3					AR	PER	2		
BC11-280	47.34	49.45	LAQM	GY	FMG	1					PR	PER	2		
BC11-280	49.45	50.86	LAQM	OGY	FMG	2					AR	PER	2		
BC11-280	50.86	59.63	LAQM	OGY	FMG	3	PY	2	AS	1	PH	PER	2	QS	2
BC11-280	59.63	62.1	ARGG	BL	FG	1					AR	PAT	2		
BC11-280	62.1	88.76	SSTC	GYL	FG	1	PY	1							
BC11-280	88.76	89.26	GG	OGY		3									
BC11-280	89.26	91.44	SSTC	GYL	FG	1	PY	1							
BC11-281	0	3.05	CAS												
BC11-281	3.05	8.4	LAQM	OGY	FG	2	PY	2			PH	PAT	1	PY	1
BC11-281	8.4	14.94	QM	BGY	MG	1					SI	PER	2		
BC11-281	14.94	20.84	LQM	OGY	FG	2					LI	PER	2		
BC11-281	20.84	23	GG												
BC11-281	23	25.86	LAQM	OGY	FG	2					AR	PAT	1		
BC11-281	25.86	28.66	AQM	GRGL	MG	1	PY	1			PH	PER	2		
BC11-281	28.66	34.38	LAQM	OR	FG	2					AR	PER	1		
BC11-281	34.38	36.47	AQM	GYL	FG	0	PY	1			PH	PER	2	PY	1
BC11-281	36.47	43.26	LAQM	OGY	FG	2	PY	2			AR	PER	2		
BC11-281	43.26	50.24	LAQM	ORL	FG	1	PY	1			AR	PER	1		
BC11-281	50.24	59.12	LAQM	ORL	FG	1	PY	1			AR	PAT	1		
BC11-281	59.12	63.4	SLTG												
BC11-281	63.4	71.07	SST												
BC11-281	71.07	80.77	SST												
BC11-282	0	3.05	CAS												
BC11-282	3.05	16.3	SLT	GY	FG										
BC11-282	16.3	31.8	LAQM	OBR	MG	4					LI	PER	3	CC	1
BC11-282	31.8	55.12	SLT	GYD	FG						SI	PER	2	QZ	1
BC11-282	55.12	57.43	ARGG	BL	FG										
BC11-282	57.43	71.63	SLT	GYD	FG						SI	PER	2	QZ	1
BC11-283	0	1.7	CAS												
BC11-283	1.7	2.75	LAQM	OTA	FMG						AR	PER	2		
BC11-283	2.75	3.5	ARGG	BL	FG										
BC11-283	3.5	4.57	ARG	CWD	FG										
BC11-284	0	2.44	CAS												
BC11-284	2.44	11.5	LAQM	OTA	FMG	2					AR	PER	1		
BC11-284	11.5	15.22	SST	BK	FG	2									
BC11-284	15.22	17.86	LAQM	OTA	FMG	2					AR	PER	1		

BC11-284	17.86	18.99	SST	BK	FG	1									
BC11-284	18.99	23.32	LAQM	OTA	FMG	2					AR	PER	1		
BC11-284	23.32	25.59	SST	BK	FG	1								CLY	1
BC11-284	25.59	31.45	LAQM	OTA	FMG	2					AR	PER	1		
BC11-284	31.45	43	SST	GYD	FG	1								CLY	1
BC11-284	43	44.5	GG	GYD	FG	1									
BC11-284	44.5	79	SST	GYD	FG	1									
BC11-284	79	82	GG	GBK	FG	1									
BC11-284	82	91	GG	GY	FG	1									
BC11-284	91	93.5	GG	BK	FG										
BC11-284	93.5	98	SST	GBK	FG						SI	PER	1	CLY	4
BC11-284	98	100	SST	GBK	FG						SI	PER	1	CLY	1
BC11-284	100	102.11	SST	GBK	FG		PY	1							
BC11-285	0	1.52	CAS												
BC11-285	1.52	6.1	LAQM	OBR	MG	4					LI	PER	3	CC	1
BC11-285	6.1	13.9	LAQM	OBR	MG	4					LI	PER	2	CC	1
BC11-285	13.9	14.9	SLT	GYD	FG										
BC11-285	14.9	16.5	LAQM	OBR	MG	4					LI	PER	2	CC	1
BC11-285	16.5	19.81	SLT	GYD	FG						LI	PER	1		
BC11-285	19.81	22.86	LAQM	OBR	MG	4					LI	PER	2	CC	1
BC11-285	22.86	23	GG												
BC11-285	23	31.72	LAQM	OBR	MG	4					LI	PER	2	CC	1
BC11-285	31.72	32.52	LAQM	OBR	MG	3					LI	PER	2		
BC11-285	32.52	33.95	LAQM	OBR	MG	4					LI	PER	2	CC	1
BC11-285	33.95	36	LAQM	OBR	MG	3					LI	PER		CC	1
BC11-285	36	39.62	SLT	GYD	FG	1									
BC11-286	0	3.36	CAS												
BC11-286	3.36	12.16	SST	OGY	FG	3									
BC11-286	12.16	32.25	LAQM	OTA	FMG	3					AR	PER	2		
BC11-286	32.25	33.9	GG	OTA	FG	3									
BC11-286	33.9	65.9	LAQM	OTA	FMG	3	STB	1			AR	PER	3	CLY	1
BC11-286	65.9	71.5	SST	OBK	FG	2									
BC11-286	71.5	77.54	LAQM	GBR	FMG	3					AR	PER	2		
BC11-286	77.54	81.3	GG	BK	FG										
BC11-286	81.3	100.58	SST	OGYL	FG									CLY	1
BC11-287	0	1.76	CAS												
BC11-287	1.76	31.25	LAQM	OTA	FMG	3					AR	PER	2	CLY	1
BC11-287	31.25	35	GG	OTA	FG	3									
BC11-287	35	40.6	LAQM	OTA	FMG	2					AR	PER	2	CLY	1
BC11-287	40.6	43.3	GG	OTA	FG	3									
BC11-287	43.3	51.26	LAQM	OTA	FMG	3					AR	PER	2	CLY	1
BC11-287	51.26	62.35	SST	GY	FG	1								CLY	1
BC11-287	62.35	73.25	SLTG	BK	FG	1								CLY	1
BC11-287	73.25	74.6	LAQM	OTA	FMG	3					AR	PER	2	CLY	1
BC11-287	74.6	100.28	SLTG	BK	FG		PY	1						CLY	1
BC11-288	0	0.61	CAS												
BC11-288	0.61	3.07	BM	BGY	MG	2					LI	PER	1	CC	1
BC11-288	3.07	3.71	GG												
BC11-288	3.71	11.24	LAQM	YBR	MG	2					LI	PER	3	CC	1
BC11-288	11.24	14.22	LAQM	YBR	MG	2					LI	PER	3	CC	1
BC11-288	14.22	14.42	GG												
BC11-288	14.42	16.83	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-288	16.83	20.05	LAQM	YBR	MG	4					LI	PER	2	CC	1
BC11-288	20.05	20.6	GG												
BC11-288	20.6	26.47	LAQM	YBR	MG	4					LI	PER	3	CC	1
BC11-288	26.47	30.37	LAQM	YBR	MG	3					LI	PER	3	CC	1
BC11-288	30.37	34.36	LAQM	YBR	MG	2					LI	PER	2	CC	1
BC11-288	34.36	34.5	GG												
BC11-288	34.5	37	LAQM	YBR	MG	2					LI	PER	2	CC	2
BC11-288	37	40	SLT	GBRD	FG	1									
BC11-288	40	42.17	SLT	GYD	FG	1					LI	PER	1		
BC11-288	42.17	55.83	SLT	GBRD	FG	1									
BC11-288	55.83	62.48	ARG	BL	FG	0					LI	PER	1		
BC11-288	62.48	78.5	ARG	BL	FG										
BC11-288	78.5	81.32	ARG	BL	FG	0								QZ	1
BC11-288	81.32	93.9	ARG	BL	FG										
BC11-288	93.9	99.02	GG												
BC11-289	0	3.05	CAS												
BC11-289	3.05	7	LAQM	RBR	MG	3					LI	PER	3	CC	1
BC11-289	7	12.03	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-289	12.03	14.5	LAQM	YBR	MG	3					LI	PER	3	CC	1
BC11-289	14.5	14.85	LAQM	YBR	MG	2					LI	PER	2	CC	1
BC11-289	14.85	15.58	GG												
BC11-289	15.58	18.48	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-289	18.48	20.9	LAQM	YBR	MG	2					LI	PER	2	CC	1
BC11-289	20.9	22.86	LAQM	YBR	MG	3					LI	PER	3	CC	1
BC11-289	22.86	25.1	GG												
BC11-289	25.1	25.64	LAQM	YBR	MG	3					LI	PER	3	CC	1
BC11-289	25.64	26.7	GG												
BC11-289	26.7	28.82	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-289	28.82	32.59	LAQM	YBR	MG	2					LI	PER	2	CC	1
BC11-289	32.59	34	LAQM	YBR	MG	3					LI	PER	3		1

BC11-289	34	48.89	LAQM	YBR	MG	2	PY	1			LI	PER	2	CC	1
BC11-289	48.89	53.15	SLT	GYD	FG	2									1
BC11-289	53.15	54.4	ARG	BL	FG	1									1
BC11-289	54.4	59.64	ARG	BL	FG	1									1
BC11-289	59.64	60.23	SLT	GYD	FG	2									1
BC11-289	60.23	62.48	ARG	BL	FG	2									
BC11-289	62.48	64.48	SLT	GYD	FG	2									
BC11-289	64.48	64.98	AQM	YBR	MG	3	PY	1						PY	1
BC11-289	64.98	66.15	AQM	GYL	MG	2	PY	1							1
BC11-289	66.15	68.55	LAQM	GYL	MG	2					SI	PAT	1		1
BC11-289	68.55	70.13	ARG	BL	FG										
BC11-289	70.13	71.63	LAQM	YBR	MG	3					LI	PER	3		
BC11-289	71.63	72.8	SLT	GYD	FG	3								QZ	1
BC11-289	72.8	73.5	LAQM	YBR	MG	3					LI	PER	3		1
BC11-289	73.5	77.92	AQM	GYL	MG	2	PY	1						QZ	1
BC11-289	77.92	81.1	ARG	BL	FG										
BC11-289	81.1	84.27	ARG	BL	FG										
BC11-289	84.27	86.1	ARG	BL	FG										
BC11-289	86.1	88.39	ARG	BL	FG										
BC11-289	88.39	93.12	GG												
BC11-289	93.12	94.3	ARG	BL	FG										
BC11-289	94.3	98.15	ARG	BL	FG										
BC11-290	0	4.57	CAS												
BC11-290	4.57	12.8	SLT	GYL	FG	1									
BC11-290	12.8	32.61	ARG	BL	FG										
BC11-290	32.61	38.25	SLT	GY	FG	1									
BC11-290	38.25	58.18	ARG	BL	FG										
BC11-290	58.18	66.05	SLT	GYD	FG	1									
BC11-290	66.05	77.9	ARG	BL	FG		PY	1						QZ	1
BC11-290	77.9	95.25	SLT	GYD	FG		PY	1						QZ	1
BC11-290	95.25	99	SLT												
BC11-290	99	103.63	SLT	GY	FG		PY	1						QZ	1
BC11-291	0	6.1	CAS												
BC11-291	6.1	15.85	ARG	BK	FG										
BC11-291	15.85	17.5	LAQM	GBRL	MG	2					LI	PER	2	CC	1
BC11-291	17.5	17.7	GG												
BC11-291	17.7	18.59	LAQM	GBR	MG	3					LI	PER	2		
BC11-291	18.59	24.12	LAQM	GBRL	MG	2					LI	PER	2	CC	1
BC11-291	24.12	24.95	LAQM	GBRD	MG	4	PY	1			LI	PER	2	CC	1
BC11-291	24.95	30.85	LAQM	GBRL	MG	2					LI	PER	2	CC	1
BC11-291	30.85	33.83	LAQM												
BC11-291	33.83	34.63	LAQM	RBR	MG	4	PY	1			LI	PER	2		
BC11-291	34.63	35.8	LAQM	GBRL	MG	2					LI	PER	2	CC	1
BC11-291	35.8	36.12	GG												
BC11-291	36.12	37.77	LAQM	RBRL	MG	3					LI	PER	2	CC	1
BC11-291	37.77	38.2	GG												
BC11-291	38.2	40.45	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-291	40.45	46	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-291	46	50.2	AQM		MG	1					AR	PER	1	QZ	1
BC11-291	50.2	91.5	ARGG	BL	FG										
BC11-291	91.5	98.15	SLT	GYD	FG									QZ	1
BC11-292	0	3.66	CAS												
BC11-292	3.66	7.33	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-292	7.33	8.53	GG												
BC11-292	8.53	11.2	LAQM												
BC11-292	11.2	11.83	GG												
BC11-292	11.83	13.3	LAQM												
BC11-292	13.3	13.82	GG												
BC11-292	13.82	14.5	LAQM												
BC11-292	14.5	16.71	GG												
BC11-292	16.71	20.92	AQM	GYL	MG	2	PY	1			AR	PER	1	CC	1
BC11-292	20.92	25.37	AQM	GYL	MG	1	PY	1			AR	PER	1	CC	1
BC11-292	25.37	28.33	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-292	28.33	31.09	LAQM	YBR	MG	2					LI	PER	1	CC	1
BC11-292	31.09	32.95	SLT	GYD	FG	2	PY	1			AR	PER	2		
BC11-292	32.95	40.95	GG												
BC11-292	40.95	42.75	AQM	GYL	MG	2	PY	1			AR	PER	1	CC	1
BC11-292	42.75	46.33	GG												
BC11-292	46.33	48.77	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-292	48.77	49.56	GG												
BC11-292	49.56	53.88	LAQM	YBR	MG	3					LI	PER	2	CC	1
BC11-292	53.88	56.6	LAQM	YBR	MG	2					LI	PER	2	CC	1
BC11-292	56.6	57.54	GG												
BC11-292	57.54	77.64	AQM	GYL	MG	2	PY	1			LI	PER	1	CC	1
BC11-292	77.64	78.91	SLT	GYD	FG									QZ	1
BC11-292	78.91	80	ARG	BL	FG									QZ	1
BC11-292	80	85.96	SLT	GYD	FG										
BC11-292	85.96	91.28	ARG	BL	FG										
BC11-292	91.28	103.63	SLT	GYD	FG									QZ	1
BC11-293	0	3.49	CAS												
BC11-293	3.49	48	QM	BGY	MG	2					LI	PER	1	CC	1
BC11-293	48	63.5	LAQM	YBR	MG	3					LI	PER	2	CC	1

BC11-293	63.5	64.1	GG												
BC11-293	64.1	66.78	LAQM												
BC11-293	66.78	82	SLT	GYD	FG	1								QZ	1
BC11-293	82	89.9	ARG	BL	FG		PY	1							
BC11-293	89.9	94	SLT												
BC11-293	94	94.84	AQM	GYL	MG		PY	1			AR	PER	1	SUL	1
BC11-293	94.84	97.81	ARG												
BC11-294	0	4.57	CAS												
BC11-294	4.57	28.96	SLT	GY	FG						LI	PER	1		
BC11-294	28.96	41.37	ARG	BL	FG	1									
BC11-294	41.37	45.42	GG												
BC11-294	45.42	54.1	LAQM	YBR	MG	2					LI	PER	3	QZ	1
BC11-294	54.1	56.3	AQM	BBR	MG	2					SI	PER	3	SUL	1
BC11-294	56.3	64.31	LAQM												
BC11-294	64.31	65.47	SLT	GYD	FG	2					LI	PER	1	QZ	1
BC11-294	65.47	68.92	LAQM	YBR	MG	2					LI	PER	3	SB	1
BC11-294	68.92	72.7	AQM	GYL	MG	1					SI	PER	1	QZ	1
BC11-294	72.7	77.88	LAQM												
BC11-294	77.88	81.35	ARG	BK	FG	1									
BC11-294	81.35	97.08	SLT	GY	FG	1	PY	1						QZ	1
BC11-294	97.08	100.58	ARG	BK	FG										
BC11-295	0	3.96	CAS												
BC11-295	3.96	7.62	AQM	GY	MG										
BC11-295	7.62	13.35	AQM	GY	MG						AR	PER	1	CC	1
BC11-295	13.35	13.62	GG												
BC11-295	13.62	17.5	AQM												
BC11-295	17.5	19.6	QM	BGY	MG						LI	PER	1	QZ	1
BC11-295	19.6	25.2	AQM	GBR	MG	1					AR	PER	2	CC	1
BC11-295	25.2	25.5	GG												
BC11-295	25.5	27.4	AQM	GBR	MG	1					AR	PER	2	CC	1
BC11-295	27.4	29.43	AQM	GBR	MG	1					AR	PER	3	CC	1
BC11-295	29.43	30.25	AQM	GBR	MG	1					AR	PER	2	CC	1
BC11-295	30.25	31	GG												
BC11-295	31	34.4	AQM	GBR	MG	1					AR	PER	3	CC	1
BC11-295	34.4	34.75	GG												
BC11-295	34.75	46.22	AQM	GBR	MG	1					AR	PER	2	CC	1
BC11-295	46.22	46.5	GG												
BC11-295	46.5	51.93	AQM												
BC11-295	51.93	57.43	LAQM	BRL	MG						LI	PER	2	CC	1
BC11-295	57.43	57.81	GG												
BC11-295	57.81	63.5	LAQM	BRL	MG		PY	1			LI	PER	2	QZ	1
BC11-295	63.5	66.3	LAQM	GBR	MG	1	PY	3			LI	PER	3	QZ	1
BC11-295	66.3	68.73	LAQM	GYL	MG	2	PY	4			SI	PER	2	QZ	1
BC11-295	68.73	69.83	GG												
BC11-295	69.83	73.84	LAQM	YBR	MG	1	PY	3			LI	PER	2	QZ	1
BC11-295	73.84	74.1	GG												
BC11-295	74.1	75.88	LAQM												
BC11-295	75.88	79	AQM	BK	FG										
BC11-295	79	79.81	LAQM	YBR	MG						LI	PER	2		
BC11-295	79.81	120.4	SLT	GYD	FG	1									
BC11-296	0	4.12	CAS												
BC11-296	4.12	11.85	QM	BGY	MG		PY	1			LI	PER	1	QZ	1
BC11-296	11.85	33.92	LAQM	YBR	MG	2	PY	1			LI	PER	2		
BC11-296	33.92	37.08	GG												
BC11-296	37.08	39.4	SLT	GYD	FG	1								QZ	1
BC11-296	39.4	39.85	LAQM												
BC11-296	39.85	44.2	SLT	GYD	FG	1								QZ	1
BC11-296	44.2	53.57	ARG	BK	FG										
BC11-296	53.57	60	LAQM	YBR	MG						LI	PER	3	QZ	1
BC11-296	60	70.2	LAQM	YBR	MG	2	PY	2			SI	PER	2	QZ	1
BC11-296	70.2	70.89	AQM	GYL	MG	1					AR	PER	2		
BC11-296	70.89	72.12	AQM	GYL	MG	1					AR	PER	2		
BC11-296	72.12	73.45	AQM												
BC11-296	73.45	77.42	GG												
BC11-296	77.42	78.3	LAQM	YBR	MG	2	PY	2			SI	PER	2	QZ	1
BC11-296	78.3	83.23	ARG	BK	FG										
BC11-296	83.23	83.7	AQM	GYL	MG	1					AR	PER	2		
BC11-296	83.7	87	ARG	GYD	FG	2								QZ	1
BC11-296	87	120.4	SLT												
BC11-297	0	1.12	CAS												
BC11-297	1.12	10.67	AQM	GBR	MG	1	PY	1			AR	PER	2	QZ	1
BC11-297	10.67	15.74	QM	BGY	MG		PY	1			AR	PER	1	QZ	1
BC11-297	15.74	18.93	AQM	GBR	MG	2	PY	1			AR	PER	2	QZ	1
BC11-297	18.93	21.34	QM	BGY	MG		PY	1			AR	PER	1	QZ	1
BC11-297	21.34	27.74	AQM	GBR	MG	2	PY	1			AR	PER	2	QZ	1
BC11-297	27.74	29.3	QM	BGY	MG		PY	1			AR	PER	1	QZ	1
BC11-297	29.3	42.67	AQM	GBR	MG		PY	1			AR	PER	3	QZ	1
BC11-297	42.67	75.4	LAQM	YBR	MG	2	PY	1			LI	PER	2	CC	1
BC11-297	75.4	81.7	ARG	BK	FG										
BC11-297	81.7	120.4	SLT	GYD	FG	1								QZ	1
BC11-298	0	2.44	CAS												
BC11-298	2.44	22.4	LAQM	GBR	MG	2	PY	1			LI	PER	2	QZ	1

BC11-298	22.4	24.38	AQM	GBR	MG	1	PY	1			LI	PER	1	CC	1
BC11-298	24.38	41.35	LAQM	GBR	MG		PY	1			LI	PER	2	QZ	1
BC11-298	41.35	42.54	AQM	GBR	MG	1	PY	1			LI	PER	1	CC	1
BC11-298	42.54	45.4	AQM	GBRD	MG	2	PY	1			AR	PER	2	QZ	1
BC11-298	45.4	46.7	AQM	GBR	MG	1	PY	1			LI	PER	1	CC	1
BC11-298	46.7	48.42	LAQM	GBRD	MG	2	PY	1			AR	PER	2	QZ	1
BC11-298	48.42	50.44	AQM	GBR	MG		PY	1			LI	PER	2	QZ	1
BC11-298	50.44	52.18	AQM	GBRD	MG	2	PY	1			AR	PER	2	QZ	1
BC11-298	52.18	53.61	AQM	GBR	MG	1	PY	1			LI	PER	1	CC	1
BC11-298	53.61	55.92	AQM	GBRD	MG	2	PY	1			AR	PER	2	QZ	1
BC11-298	55.92	58.43	AQM	GBR	MG	1	PY	1			LI	PER	1	CC	1
BC11-298	58.43	65.16	QM	BGY	MG		PY	1			LI	PER	1	CC	1
BC11-298	65.16	68.88	ARG	BK	FG										
BC11-298	68.88	76.64	SLT	GYD	FG										
BC11-298	76.64	78.61	AQM	GBR	MG		PY	1			LI	PER	1	QZ	50
BC11-298	78.61	95.77	LAQM	GBR	MG		PY	1			LI	PER	2	QZ	1
BC11-298	95.77	96.6	SLT	GYD	FG										
BC11-298	96.6	108	ARG	BK	FG										
BC11-298	108	118.45	SLT												
BC11-298	118.45	121.3	AQM	CWD	MG	3					AR	PER	3		
BC11-298	121.3	121.92	SLT	GYD	FG										
BC11-299	0	4.57	CAS												
BC11-299	4.57	73	LQM	YBR	MG	3					LI	PER	3	CLY	1
BC11-299	73	76.93	ARGG	BK	FG	0									
BC11-299	76.93	80.1	LQM	YGY	FMG	2					PH	DIS	2		
BC11-299	80.1	84.2	LQM	YGY	FMG	2					PH	DIS	2		
BC11-299	84.2	88.35	LQM	GRG	FMG	2	PY	1			PR	DIS	2		
BC11-299	88.35	91.05	LQM	GRGL	FMG	1	PY	1			PR	DIS	2		
BC11-299	91.05	96.62	LQM	YBRL	FMG	1	PY	1			PH	DIS	2		
BC11-299	96.62	98.35	LQM	YGY	FMG	1	PY	1			PH	DIS	2		
BC11-299	98.35	100.75	ARGG	BK	FG	1									
BC11-299	100.75	103.45	GG	BK	FG	0									
BC11-299	103.45	106.35	ARGG	BK	FG	1									
BC11-299	106.35	108	GG	BK	FG	0									
BC11-299	108	108.65	LQM	YBR	FMG	3					AR	PER	3		
BC11-299	108.65	110.5	ARG	GY	FG	0									
BC11-299	110.5	114.7	ARGG	BK	FG	0									
BC11-299	114.7	127.87	SST	GY	FG	0									
BC11-299	127.87	132.8	ARGG	BK	FG	0									
BC11-299	132.8	135.2	GG	BK	FG	0									
BC11-299	135.2	152.79	ARGG	BK	FG	0									
BC11-299	152.79	157.75	SST	GY	FG	0									
BC11-299	157.75	165.6	GG	GY	FG	0									
BC11-299	165.6	181.36	SSTC	GY	FG	0									
BC11-300	0	3.05	CAS												
BC11-300	3.05	9.14	SLT	OGYL	FG	2									
BC11-300	9.14	12.19	SLTG	GBK	FG	1									
BC11-300	12.19	18.29	SLT	OGYL	FG	2	PY	2						CLY	70
BC11-300	18.29	27	SLT	OGYL	FMG	2	PY	2			LI	PAT	2		
BC11-300	27	44.5	SLT	GYL	FG	1	PY	1							
BC11-300	44.5	53	SLTG	GYD	FG	0	PY	2							
BC11-300	53	58.5	SLT	GYL	FG	0	PY	3							
BC11-300	58.5	59.75	SLTG	GYD	FG	0	PY	1							
BC11-300	59.75	62.48	MTUFF	OL	FMG	0									
BC11-300	62.48	74.69	SLTG	GYL	FG	0								QZ	70
BC11-300	74.69	76.64	SLT	GYL	FG	0	PY	1							
BC11-300	76.64	80.6	SST	GYL	FG	0	PY	1							
BC11-300	80.6	82.85	SLTG	GYD	FG	0									
BC11-300	82.85	93.37	SLT	GYD	FG	0	PY	2						QZ	50
BC11-300	93.37	97.54	SLT	GYL	FG	0	PY	1							
BC11-300	97.54	103.63	SST	GYL	FG	0	PY	1			LI	PAT	1		
BC11-300	103.63	135	SLT	GYD	FG	0	PY	2							
BC11-300	135	140.83	SLT	GYL	FMG	0									
BC11-300	140.83	142.33	QW	GRGL	MG	0	PY	1							
BC11-300	142.33	143.5	SLT	GYD	FMG	0									
BC11-300	143.5	147.83	QW	GYL	FMG	0									
BC11-300	147.83	149.27	QW	GYL	MCG	0								CC	70
BC11-300	149.27	161	SLT	GYL	FMG	0									
BC11-300	161	166.66	SST	GYL	FG	0	PY	2						QZ	3
BC11-300	166.66	170.5	SLT	GYL	FG	0	PY	2							
BC11-300	170.5	187.18	SST	GYL	FG	0	PY	2						QZ	70
BC11-300	187.18	192.02	SLTG	GYD	FG	0	PY	3						CC	70
BC11-300	192.02	198.6	SLT	GYL	FMG	0	PY	7							
BC11-300	198.6	200.51	SLTG	GYD	FG	0	PY	2							
BC11-301	0	3.96	CAS												
BC11-301	3.96	27	LAQM	OTA	FMG	4	PY	2			LI	PER	3		
BC11-301	27	30.5	LQM	GRB	FMG	2	PY	1			LI	PAT	2		
BC11-301	30.5	36.5	LAQM	OTA	FMG	4	PY	2			LI	PER	3		
BC11-301	36.5	42	LQM	GRB	FMG	2	PY	1			LI	PAT	2		
BC11-301	42	58	ARGG	BK	FG	2	PY	1			AR	PER	2		
BC11-301	58	74	SLT	GBR	FG	2	PY	1			AR	PER	2		
BC11-301	74	80.5	SSTC	GBK	FG	2	PY	2	AS	1	SI	PER	3		

BC11-301	80.5	87	SLT	GTA	FG	2	PY	1			LI	DIS	2		
BC11-301	87	105	SST	GRG	FG	1	PY	1			LI	DIS	1		
BC11-301	105	137.15	ARGG	BK	FG	2	PY	1			AR	PER	2		
BC11-302	0	5.8	ARG	GYL	VFG	1	PY	2			SI	PER	7	QZ	7
BC11-302	5.8	9.75	ARG	BRD	VFG	1	PY	1			SI	PER	7		
BC11-302	9.75	13	ARG	GYL	VFG	1	PY	1			SI	PER	7	QZ	3
BC11-302	13	17.3	ARG	OGYL	VFG	2	PY	1			SI	PER	7	QZ	2
BC11-302	17.3	21	ARG	GBRL	VFG	1	PY	1			SI	PER	7	QZ	2
BC11-302	21	28	ARGG	BK	VFG	0								QZ	1
BC11-302	28	28.5	GG	BK	VFG	0	PY	3						QC	5
BC11-302	28.5	30	ARGG	BK	FG	0									
BC11-302	30	33	ARG	GYD	VFG	0	PY	3							
BC11-302	33	37.1	SST	GYL	VFG	0	PY	3						MN	3
BC11-302	37.1	39.6	SST	GYL	VFG	0	PY	3						QC	10
BC11-302	39.6	44.1	ARG	GYD	VFG	0	PY	1						QC	5
BC11-302	44.1	46.3	SST	GY	VFG	0	PY	1						QC	2
BC11-302	46.3	49.3	GG	GY	VFG	0	PY	1						QC	5
BC11-302	49.3	56	SST	GY	VFG	0	PY	3						QC	2
BC11-302	56	60	ARG	GY	VFG	0	PY	3						QC	2
BC11-302	60	61	ARGG	BK	VFG	0	PY	3						QC	3
BC11-302	61	61.5	GG	BK	VFG	0	PY	2						QC	30
BC11-302	61.5	64	ARGG	BK	VFG	0	PY	1						QC	1
BC11-302	64	66	MTUFF	GRGL	FMG	0	PY	3	AS	1	CB	PER	4	QC	1
BC11-302	66	67.1	ARGG	BK	VFG	0	PY	1							
BC11-302	67.1	68.1	MTUFF	GRGL	FMG	0	PY	3	AS	1	CB	PER	4	QC	1
BC11-302	68.1	74	ARG	BRD	VFG	0	PY	2						QC	1
BC11-302	74	77.7	SST	GYL	FG	0	PY	3							
BC11-302	77.7	80.5	SST	GYD	FG	0	PY	4						QC	2
BC11-302	80.5	83.8	SST	GYL	FG	0	PY	3							
BC11-302	83.8	91	SST	GYL	FG	0	PY	4			CB	PER	4	QC	2
BC11-302	91	94.5	GG	BK	VFG	0	PY	4						QC	7
BC11-302	94.5	106	ARG	GY	VFG	0	PY	4						QC	5
BC11-302	106	107	ARGG	BK	VFG	0									
BC11-302	107	109.5	SST	GY	FG	0	PY	4			CB	PER	7		
BC11-302	109.5	128.5	SST	GY	FG	0	PY	1			CB	PAT	4	CC	1
BC11-302	128.5	131.06	QW	GYL	MG	0	PY	1			CB	PER	7		
BC11-302	131.06	132.62	CPC	GYL	CG	0	PY	2			CB	PER	7		
BC11-302	132.62	134.5	QW	GYL	MG	0	PY	1			CB	PER	7		
BC11-302	134.5	138	SST	GY	FMG	0	PY	1			CB	PAT	4		
BC11-302	138	144.4	SS	GY	FMG	0	PY	1			CB	PAT	4		
BC11-302	144.4	150.88	SST	GY	VFG	0	PY	2							
BC11-303	0	3.05	CAS												
BC11-303	3.05	5.5	LQM	GBR	FMG	1	PY	1			LI	PAT			
BC11-303	5.5	29	LAQM	OTA	FMG	3	PY	1			LI	PER	2		
BC11-303	29	38	LQM	GBR	FMG	1	PY	1			LI	PAT	2		
BC11-303	38	47.25	LAQM	OTA	FMG	3	PY	1			LI	PER	2		
BC11-303	47.25	56	ARGG	BK	FG	1	PY	1			AR	PER	2		
BC11-303	56	120.4	SLT												
BC11-304	0	12.8	ARGG	BK	VFG	0									
BC11-304	12.8	20	LAQM	ORL	MCG	2					LI	PAT	5		
BC11-304	20	21.3	ARGG	GYD	VFG	0									
BC11-304	21.3	25	CH	GYL	FG	0	PY	2						QC	2
BC11-304	25	28.6	CH	GYL	VFG	1	PY	2						QC	2
BC11-304	28.6	30	CH	GYL	VFG	0	PY	2							
BC11-304	30	38	ARGG	GYD	VFG	0	PY	1							
BC11-304	38	42.3	SST	GYL	VFG	0	PY	2			CB	PAT	3	MN	2
BC11-304	42.3	56.2	SST	GYD	VFG	0	PY	2						QC	
BC11-304	56.2	67.5	SST	GYL	VFG	0	PY	2			CB	PAT	3	MN	2
BC11-304	67.5	73	SST	GY	VFG	0	PY	2			CB	PAT	3	QC	5
BC11-304	73	75.5	ARGG	GYD	VFG	0	PY	1							
BC11-304	75.5	78.9	GG	BK	VFG	0	PY	2			CB	PAT	4	QC	10
BC11-304	78.9	81.7	MTUFF	GRGL	MCG	0	PY	2	AS	2	CB	PER	3		
BC11-304	81.7	95.8	ARGG	BK	VFG	0	PY	1			CB	PAT	4	QC	1
BC11-304	95.8	104.7	SST	GY	VFG	0	PY	2			SI	PER	7	QC	5
BC11-304	104.7	111.35	SST	GY	VFG	0	PY	2			SI	PER	7	QCP	2
BC11-304	111.35	114	SST	GY	VFG	0	PY	2			SI	PER	7	QC	10
BC11-304	114	116	ARGG	BK	VFG	0	PY	1							
BC11-304	116	121.8	SST	GY	VFG	0	PY	2							
BC11-304	121.8	131.15	ARGG	GYD	VFG	0	PY	1							
BC11-304	131.15	138.3	SST	GYL	VFG	0	PY	2			CB	PAT	4		
BC11-304	138.3	150	SST	GYD	FG	0	PY	2			CB	PAT	3		
BC11-304	150	178.3	SST	GYL	VFG	0	PY	1			CB	PAT	3		
BC11-304	178.3	193	ARGG	BK	VFG	0	PY	2			CB	PAT	2		
BC11-304	193	201.17	SS	GY	FG	0	PY	1							
BC11-305	0	3.05	CAS												
BC11-305	3.05	15.5	LAQM	OTA	FMG	3	PY	3			LI	PAT	2		
BC11-305	15.5	19	LQM	BBR	FMG	1	PY	1			LI	PAT	1		
BC11-305	19	29	LAQM												
BC11-305	29	32	LQM												
BC11-305	32	50	LAQM	OTA	FMG	2	PY	3			LI	PAT	2		
BC11-305	50	59	SLT	GBRD	FG	1	PY	1			AR	DIS	1		
BC11-305	59	66	SLT	GBRD	FG	1	PY	1			AR	DIS	1		

BC11-305	66	76	ARG	GBRD	FG	1	PY	1			AR	PER	2		
BC11-305	76	106	SLT	GBK	FG	1	PY	1			AR	PER	1		
BC11-305	106	109	SLT												
BC11-305	109	112	ARG	GBK	FG	1	PY	2			SI	PER	3		
BC11-305	112	118.87	ARG	BK	FG	1	PY	2			SI	PER	2		
BC11-306	0	3.05	OVB												
BC11-306	3.05	29.11	ARG	OGY	FG	3					LI	PER	3		
BC11-306	29.11	36.71	GG	BBK	FG	2					LI	PAT	2		
BC11-306	36.71	48.93	ARG	GBRD	FG	1	PY	1			LI	BAND	1		
BC11-306	48.93	51.82	LAQM	OTA	FG	3	PY	1			LI	PAT	2		
BC11-306	51.82	66.18	LAQM	OTA	FG	3	PY	1						PY	
BC11-306	66.18	75.32	ARG	GBK	FG	0	PY	1	STB	1				QCS	1
BC11-306	75.32	83.02	AQM	GTA	FG	0	PY	2			PH	PER		PY	
BC11-306	83.02	89.9	ARG	GBK	FG	0	PY	1							
BC11-306	89.9	103.42	AQM	GTA	FG	0	PY	1			PH	PER	2	PY	
BC11-306	103.42	105.55	ARG	GBK	FG	0	PY	1							
BC11-306	105.55	132.23	AQM	GTA	FG	0	PY	2	SPH	1	PH	PER	2	QCS	
BC11-306	132.23	136.92	AQM	GTA	FG	1	PY	1			AR	PAT	1		
BC11-306	136.92	146.69	AQM	GTA	FG	1	PY	1			PH	PER	2		
BC11-306	146.69	154.02	QM	GWH	FG	1	PY	1	STB	1					
BC11-306	154.02	156.97	AQM	GTA	FG	1					PH	PER	2		
BC11-306	156.97	158.07	AQM	TA	FG	1	PY	1	STB	1	PH	PER	2		
BC11-306	158.07	164.9	AQM	TA	FG	1	PY	1	STB	1	PH	PER	2		
BC11-306	164.9	197.1	AQM	GRGL	FG	0	PY	1			PH	PER	1		
BC11-306	197.1	200.23	AQM	TA	FG	0	PY	1			PH	PER	2		
BC11-306	200.23	221.28	QM	GWH	FG	0	PY	1	STB	1	PH	PAT	1	QCS	1
BC11-307	0	3.05	CAS												
BC11-307	3.05	7.9	LQM	BBR	FMG	1	PY	1			LI	PAT	1		
BC11-307	7.9	18	SLT	BRBL	FG	1	PY	1			AR	PER	2		
BC11-307	18	25.65	LQM	GRB	FMG	2	PY	1			LI	PAT	1		
BC11-307	25.65	38	ARGG	BK	FG	1	PY	1			AR	PAT	2		
BC11-307	38	46	SSTC	GBK	FG	1	PY	1			QC	PER	3		
BC11-307	46	80.25	SST	GRG	FG	1	PY	2				PER	2		
BC11-307	80.25	92.15	ARGG	BK	FG	1	PY	1			AR	PER	1		
BC11-307	92.15	95.5	MTUFF	OL	FMG	1	PY	1			AR	PER	1		
BC11-307	95.5	108	ARGG	BK	FMG	1	PY	1			AR	PER	1		
BC11-307	108	118	SSTC	GBK	FG	1	PY	3			SI	PER	2	QCS	10
BC11-307	118	135.5	SGW	CGY	MG	1	PY	1			AR	PER	1	QCS	4
BC11-307	135.5	145	ARG	BK	FG	1	PY	1			AR	PER	2	QCS	1
BC11-307	145	167	SST	GBK	FG	1	PY	1			SI	PER	4	QCS	6
BC11-307	167	201.17	SLT	GBK	FG	0	PY	2			SI	PER	2	QCS	2
BC11-308	0	4.57	CAS												
BC11-308	4.57	23	SLT	OGYL	FG	3					LI	PER	3		
BC11-308	23	36.6	GG				PY	2							
BC11-308	36.6	46	SLT	GYL	FG	1									
BC11-308	46	64.13	LQM	OBRL	FMG	2	PY	1			LI	PER	3		
BC11-308	64.13	76.32	SLT	GYL	FG	0	PY	2							
BC11-308	76.32	83.8	AQM	TBR	FMG	0	PY	2			PH	PER	2		
BC11-308	83.8	89.89	SLT	GYL	FG	0	PY	1							
BC11-308	89.89	92.65	AQM	CGYL	FMG	0	PY	2			PH	PAT	2		
BC11-308	92.65	95.02	SLT	GYD	FG	0	PY	1							
BC11-308	95.02	152.92	AQM	GRGL	FMG	0	PY	2			PH	PER	3		
BC11-308	152.92	153.17	GG	GBR	MCG	0									
BC11-308	153.17	163.07	QM	GYD	FMG	0	PY	2							
BC11-308	163.07	167.75	AQM	GRGL	FMG	0	PY	1							
BC11-308	167.75	170.34	AQM	TA	FG	0	PY	3							
BC11-308	170.34	183.96	AQM	GRGL	FMG	0	PY	1							
BC11-308	183.96	189	QM	GYL	FMG	0	PY	1							
BC11-308	189	191	AQM	GRGL	FMG	0									
BC11-308	191	215.25	QM	GYL	FMG	0									
BC11-308	215.25	216.5	GG	TGY	FMG	0									
BC11-308	216.5	219	AQM	GRGL	FMG	0	PY	1			PR	PAT	2		
BC11-308	219	249.94	QM	GYL	FMG	0	PY	1			PR	PAT	3		
BC11-309	0	10.62	CAS												
BC11-309	10.62	12.5	LAQM	OTA	FMG	4									
BC11-309	12.5	28.5	SLT	OGYL	FG	2									
BC11-309	28.5	42.93	LAQM	OTA	FMG	3	PY	2	SUL	2	LI	PER	3		
BC11-309	42.93	44	SLT	GYL	FG	1	PY	3			AR	PAT	2		
BC11-309	44	44.89	LAQM	TOR	FMG	2									
BC11-309	44.89	45.88	SLT	GBRL	FG	1									
BC11-309	45.88	48.88	LAQM	TOR	FMG	2	PY	2	SUL	1					
BC11-309	48.88	53.3	SLT	GBRL	FG	1			SUL	1					
BC11-309	53.3	65.9	LAQM	OBRL	FMG	3	PY	2	SUL	1					
BC11-309	65.9	69.25	SLT	GBRL	FG	1									
BC11-309	69.25	79.9	AQM	OTA	FMG	3	PY	5	SUL	3	LI	PER	2		
BC11-309	79.9	101.58	AQM	GRGL	FMG	2	PY	4			LI	PAT	2		
BC11-309	101.58	107.66	QM	GYL	FMG	1	PY	1							
BC11-309	107.66	112.1	AQM	CGYL	FMG	1	PY	2	SUL	2					
BC11-309	112.1	118.75	QM	GYL	FMG	1	PY	1							
BC11-309	118.75	123.9	AQM	GRGL	FMG	1	PY	3	STB	1					
BC11-309	123.9	136.25	QM	GYL	FMG	1	PY	1							
BC11-309	136.25	144.65	AQM	TBR	FMG	0	PY	2							

BC11-309	144.65	152.84	QM	GYL	FMG	0	PY	1			PH	PER	2		
BC11-309	152.84	156	QM	OLBL	FG	0	PY	2							
BC11-309	156	158.32	AQM		FMG	0	PY	2	SUL	1	PH	PER	2		
BC11-309	158.32	164.72	QM		FMG	0	PY	1						QPY	50
BC11-309	164.72	166.84	AQM	CGYL	FG	0					PH	PER	3		
BC11-309	166.84	171.14	AQM	CGR	FMG	0	PY	1							
BC11-309	171.14	176.78	QM	GYL	FMG	1									
BC11-310	0	11.5	LQM	OGYL	FCG	3	PY	1			CB	PER	6		
BC11-310	11.5	20.3	SST	GY	FG	0	PY	1			CB	PAT	3		
BC11-310	20.3	21.3	GG	OGYD	FG	0									
BC11-310	21.3	29	LAQM	OGY	FCG	3	PY	1	AS	1	CB	PAT	3		
BC11-310	29	30.5	GG	BK	FG	0	PY	2						QC	5
BC11-310	30.5	35	SST	GYL	FG	0	PY	2			CB	PAT	4		
BC11-310	35	36.7	SST	GYL	FG	1	PY	3			CB	PAT	4	QC	10
BC11-310	36.7	50.5	SST	GYL	FG	1	PY	2			CB	PAT	3		
BC11-310	50.5	59.44	ARG	GYD	VFG	0	PY	1			SI	PAT	4		
BC11-310	59.44	65.7	SST	GYL	VFG	0	PY	2			CB	PAT	4	QC	3
BC11-310	65.7	71.8	SST	GY	VFG	0	PY	2			CB	PAT	2		
BC11-310	71.8	73.5	SST	GYL	VFG	0	PY	4			CB	PAT	2	QC	15
BC11-310	73.5	78.6	SST	GY	VFG	0	PY	2			CB	PAT	2		
BC11-310	78.6	84	ARGG	GYD	VFG	0	PY	3			SI	PAT	4		
BC11-310	84	90	SST	GY	VFG	0	PY	1			CB	PAT	4	QC	2
BC11-310	90	91.2	MTUFF	GRGL	FCG	0	PY	3	AS	3	CB	PER	4	QC	3
BC11-310	91.2	106.8	ARGG	BK	VFG	0					CB	PAT	2	CC	3
BC11-310	106.8	108	SST	GYL	VFG	0					CB	PAT	4		
BC11-310	108	109	ARGG	BK	VFG	0					CB	PAT	2		
BC11-310	109	110.3	QW	GY	FCG	0					CB	PER	4		
BC11-310	110.3	111.3	QW	GYL	FMG	0					CB	PAT	4	QC	2
BC11-310	111.3	116.3	SS	GY	FMG	0					CB	PAT	4	QC	2
BC11-310	116.3	118.5	QW	GYL	FMG	0					CB	PER	4		
BC11-310	118.5	124	ARGG	BK	VFG	0	PY	1						CC	2
BC11-310	124	133.8	SST	GYL	FG	0	PY	1			CB	PAT	4		
BC11-310	133.8	134.8	ARGG	BK	VFG	0	PY	1							
BC11-310	134.8	140	SST	GYL	FG	0	PY	1			CB	PAT	4		
BC11-310	140	146	SST	GYL	FG	0	PY	2			CB	PAT	4	QC	7
BC11-310	146	157.9	SST	GY	FG	0	PY	1			CB	PAT	4	QC	5
BC11-310	157.9	161.2	SST	GYL	FG	0	PY	3	STB	2	CB	PAT	4	QCS	3
BC11-310	161.2	169.5	ARGG	BK	VFG	0	PY	2						CC	2
BC11-310	169.5	176.8	SS	GY	FMG	0	PY	1			CB	PAT	4		
BC11-310	176.8	178.8	QW	GYL	MCG	0					CB	PER	5		
BC11-310	178.8	190	SST	GY	FMG	0	PY	1			CB	PAT	4		
BC11-310	190	192.8	ARG	GY	FG	0					SI	PER	5	QC	10
BC11-310	192.8	196	SST	GYL	FG	0								QC	10
BC11-310	196	201.17	ARG	GY	VFG	0	PY	2			SI	PER	4	QC	5
BC11-311	0	3.05	CAS	OTA	FG	3					LI	PER	3		
BC11-311	3.05	11.82	LAQM	OTA	FG	3					LI	PER	3		
BC11-311	11.82	20.96	LAQM	OTA	FG	3					LI	PER	3		
BC11-311	20.96	23.63	LAQM	TOR	FG	1					LI	PAT	1		
BC11-311	23.63	27.87	LAQM	OTA	FG	3					LI	PER	2		
BC11-311	27.87	47.45	ARG	GBK	FG	0					AR	PAT	2		
BC11-311	47.45	79.25	AQM	GTA	FG	0	PY	2	STB	2	AR	PER	2	PY	5
BC11-311	79.25	81.19	AQM	GTA	FG	0	PY	1			PH	PER	3	QC	2
BC11-311	81.19	96.45	AQM	GTA	FG	0					PH	PER	3	QC	2
BC11-311	96.45	127.7	QM	GWH	FG	0	PY	1						QC	2
BC11-311	127.7	147.4	QM	GWH	FG	0	PY	1						QC	2
BC11-311	147.4	148.87	AQM	GTA	FG	0	PY	1							
BC11-311	148.87	150.4	AQM	GY	FG	0	PY	1	STB	3	PH	PER	2	SB	5
BC11-311	150.4	152.3	AQM	GTA	FG	0					PH	PER	3		
BC11-311	152.3	155.89	AQM	GWH	FG	0	PY	1			AR	PAT	2	QC	2
BC11-311	155.89	158.24	QM	GTA	FG	0	PY	1						QC	1
BC11-311	158.24	173.6	QM	GWH	FG	0	PY	1			PR	PER		QC	3
BC11-311	173.6	178.4	AQM	GTA	FG	0	PY	1			PR	PER	3	QC	3
BC11-311	178.4	194.5	QM	GWH	FG	0	PY	1			PR	PER		QC	2
BC11-311	194.5	201.42	AQM		FG	0					PH	PER	3		
BC11-311	201.42	202.42	GG	GRG											
BC11-311	202.42	209.5	AQM	GRG	FG	0	PY	2			PH	PER	2	PY	1
BC11-311	209.5	222.18	AQM	GTA	FG	0	PY	1	STB		PH	PAT	2	QKS	
BC11-311	222.18	226.57	ARG	GBK	FG	0									
BC11-311	226.57	227.27	SLT												
BC11-311	227.27	233.7	AQM	GRG	FG	0	PY	1						QC	1
BC11-311	233.7	241.09	AQM	TGY	FG	0									
BC11-311	241.09	249.94	ARG	GBK	FG	0									
BC11-312	0	3.05	CAS												
BC11-312	3.05	15.77	LAQM	OR	FG	4									
BC11-312	15.77	23	ARGG	BRB	FG	2									
BC11-312	23	32	LAQM	OTA	FG	2									
BC11-312	32	38	ARGG	BK	FG	1									
BC11-312	38	45.55	SST	GYL	FG	2	PY	1							
BC11-312	45.55	49	SLTG	GBK	FG	1	PY	1							
BC11-312	49	52.2	GG												
BC11-312	52.2	56.9	SLTG	GBK	FG	0	PY	1							
BC11-312	56.9	80	SST	GYL	FG	0	PY	1							

BC11-312	80	81	GG												
BC11-312	81	82.5	SST	GYL	FG	0	PY	2						QC	1
BC11-312	82.5	85.5	GG												
BC11-312	85.5	96	SST	GYL	FG	0	PY	1							
BC11-312	96	108	GG												
BC11-312	108	111.6	SST	GYL	FG	0	PY	1							
BC11-312	111.6	120.8	GG												
BC11-312	120.8	127	SST	GYL	FG	0	PY	1							
BC11-312	127	130	GG												
BC11-312	130	137	SST	GYL	FG	0	PY	1							
BC11-312	137	143	SST	GYL	FG	0	PY	1							
BC11-312	143	145	GG												
BC11-312	145	155	SST	GYL	FG	0	PY	1							
BC11-312	155	158	GG												
BC11-312	158	160	SST	GYL	FG	0	PY	1							
BC11-312	160	164	GG												
BC11-312	164	166	SST	GYL	FG	0	PY	1							
BC11-312	166	168	GG												
BC11-312	168	188.3	SST	GYL	FG	0	PY	1							
BC11-312	188.3	194.65	SLTG	GBK	FG	0	PY	1							
BC11-312	194.65	201.17	SST	GYL	FG	0	PY	1							
BC11-313	0	11.92	LAQM	OR	FG	4					LI	PER	3		
BC11-313	11.92	26.53	ARG	OBR	FG	4					LI	PER	3		
BC11-313	26.53	33.73	LAQM	OR	FG	4	PY	1			LI	PER	3		
BC11-313	33.73	38.07	ARG	OBR	FG	3					LI	PER	2		
BC11-313	38.07	41.63	LAQM	OTA	FG	2	SUL	1	PY	1	LI	PER	2		
BC11-313	41.63	47.51	ARG	BRB	FG	1					LI	PAT	1		
BC11-313	47.51	50.78	AQM	SGY	FG	0	SUL	1	PY	2	AR	PER	3		
BC11-313	50.78	53.43	ARG	GBK	FG	0									
BC11-313	53.43	54.7	AQM	CGY	FG	0	PY	1	SUL	1					
BC11-313	54.7	57.08	GG												
BC11-313	57.08	59.82	ARG	GBK	FG	0									
BC11-313	59.82	65	AQM	GY	FG	0	PY	2	SUL	1	AR	PER	2		
BC11-313	65	65.53	GG				PY	1							
BC11-313	65.53	72.1	ARG	GBK	FG	0	PY	1			AR	PER	2		
BC11-313	72.1	75.17	AQM	CGY	FG	0	PY	2			AR	PER	2		
BC11-313	75.17	77.88	ARG	GBK	FG	0									
BC11-313	77.88	84.25	AQM	TA	FG	0	PY	2	SUL	1	PH			QCS	
BC11-313	84.25	86.65	ARG	GBK	FG	0	PY	1							
BC11-313	86.65	89.3	AQM	TA	FG	0	PY	2	STB	1	AR	PER	3	PY	
BC11-313	89.3	89.98	GG												
BC11-313	89.98	91.55	ARG	TA	FG	0									
BC11-313	91.55	92.13	GG												
BC11-313	92.13	92.55	AQM	TA	FG	0	PY	1							
BC11-313	92.55	95.7	ARG	GBK	FG	0									
BC11-313	95.7	109.7	AQM	TA	FG	0	PY	3	SPH	1				QS	3
BC11-313	109.7	112.28	AQM	TA	FG	1	PY	2	SPH	1	PH	PER	3		
BC11-313	112.28	116.6	AQM	TA	FG	0	PY	3	STB	1					
BC11-313	116.6	127.5	AQM	TA	FG	1	PY	1			PH	PAT	2	QS	
BC11-313	127.5	140.7	AQM	TA	FG	0	SPH	1	STB	1	PH	PAT	2	QCS	
BC11-313	140.7	144.7	GG												
BC11-313	144.7	147	AQM	GTA	FG	1									
BC11-313	147	149.8	AQM	TA	FG	1									
BC11-313	149.8	155.2	AQM	GTA	FG	0					PH	PAT	1		
BC11-313	155.2	157.88	AQM	TA	FG	0					PH	PER	2		
BC11-313	157.88	158.6	AQM	CGR	FG	0					AR	PER	3		
BC11-313	158.6	181.8	QM	GWH	FG	1	STB	1	PY	1	PR	PER	1		
BC11-313	181.8	182.35	GG												
BC11-313	182.35	183.15	AQM	GRG	FG	0					AR	PAT	2		
BC11-313	183.15	184.16	BM	GRD	FG	0					PR	PER	3		
BC11-313	184.16	200.86	QM	GWH	FG	0	STB	1	PY	1	PR	PER	1		
BC11-314	0	3.05	CAS	OR	FG	4					LI	PER	3		
BC11-314	3.05	3.94	SLT	OBK	FG	4					LI	PER	3		
BC11-314	3.94	6.5	LAQM	OR	FG	4					LI	PER	3		
BC11-314	6.5	8.3	SLT	OBK	FG	4					LI	PER	3		
BC11-314	8.3	14.15	LAQM	OR	FG	3	PY	1	STB	1	LI	PER	3	QCS	1
BC11-314	14.15	21.5	LAQM	OGY	FG	3	PY	1	STB	1	LI	PAT	2	QCS	1
BC11-314	21.5	21.85	GG	GBK	FG	3	PY	1	SUL	1	LI	PAT	2		
BC11-314	21.85	32.5	LAQM	OGY	FG	3	PY	1			LI	PAT	2	QCS	
BC11-314	32.5	50.46	SLT	OR	FG	0	PY	1			AR	PER	2		
BC11-314	50.46	65.75	AQM	CGY	FG	0	PY	1	STB	1	PH	PER	2	QS	
BC11-314	65.75	68.83	AQM	CGY	FG	0	PY	2	SPH	1	PH	PER	2	QS	1
BC11-314	68.83	70.82	GG	GBK	FG	0	PY	1	SUL	1					
BC11-314	70.82	76.55	AQM	CGY	FG	0	PY	3	SPH	1	PH	PAT	2	QCS	3
BC11-314	76.55	86.8	AQM	CGY	FG	0	PY	3	STB	1	PH	PER	2	QCS	1
BC11-314	86.8	92.41	AQM	CGY	FG	0	PY	1	STB	1	PH	PER	2	QCS	
BC11-314	92.41	93.61	AQM	CGY	FG	0	PY	2	STB	1	PH	PER	2	QCS	
BC11-314	93.61	95.5	AQM	CGY	FG	0	PY	1	STB	1	PH	PER	2	QCS	
BC11-314	95.5	118.4	AQM	CGY	FG	0	PY	1	STB	3	PH	PAT	2	QCS	
BC11-314	118.4	119.07	AQM	TA	FG	0	PY	1	STB	1	PH	PER	2		
BC11-314	119.07	119.57	AQM	CGY	FG	0	PY	1	STB	1	PH	PAT	2	QCS	
BC11-314	119.57	143.22	QM	GWH	FG	0	PY	1	SPH	1				QCS	

BC11-314	143.22	144.6	AQM	GTA	FG	0	PY	1			PH	PAT	2	QCS	
BC11-314	144.6	147.55	AQM	TA	FG	0	PY	1							
BC11-314	147.55	153.67	AQM	GTA	FG	0	PY	1	STB	1	PH	PAT	2	QCS	
BC11-314	153.67	161.4	QM	GWH	FG	0	PY	1							
BC11-314	161.4	175.47	AQM	GTA	FG	0	PY	1			PH	PAT	2	QCS	
BC11-314	175.47	182.4	AQM	GWH	FG	0	PY	1	SPH	1	AR	PAT	1	QCS	
BC11-314	182.4	187.62	AQM	GTA	FG	0	PY	1	SPH	1	PH	PER	2	QCS	
BC11-314	187.62	194.53	AQM	GTA	FG	0	PY	1	STB	3				QCS	
BC11-314	194.53	200.74	GG	CGRD	VFG	0					AR	PER	3		
BC11-314	200.74	202.4	AQM	TA	FG	0	PY	1							
BC11-314	202.4	205	GG												
BC11-314	205	210	AQM	GTA	FG	0	PY	1						QCS	
BC11-314	210	218.9	AQM	TA	FG	0	PY	1	STB	1				QCS	
BC11-314	218.9	227.89	AQM	GTA	FG	0	PY	1			PH	PER	2		
BC11-314	227.89	230.65	AQM	CGR	FG	0	PY	1	SUL	1	PH			QCS	
BC11-314	230.65	234.94	AQM	CGR	FG	2	PY	3	SUL	1	PH			QCS	
BC11-314	234.94	241.01	AQM	GTA	FG	0	PY	1						QCS	
BC11-314	241.01	246.89	QM	GWH	FG	0	PY	1	SUL	1				QCS	
BC11-315	0	2.74	CAS												
BC11-315	2.74	5	LSST	GBR	FG	2	PY	1			LI	DIS	1		
BC11-315	5	10.4	SST	BRB	FG	1	PY	1							
BC11-315	10.4	12.5	LAQM	OBRD	MG	3	PY	1			LI	PER	3		
BC11-315	12.5	15.5	AQM	OGY	MG	2	PY	1			LI	PER	2		
BC11-315	15.5	24.75	AQM	TOR	MG	2	PY	1			LI	PAT	2		
BC11-315	24.75	26.9	ARG	BK	FG	1	PY	1			AR	PER	3		
BC11-315	26.9	36.9	LAQM	TOR	MG	2	PY	1			LI	PER	3		
BC11-315	36.9	37.5	VN	CGY	FMG	2	PY	3			SI	PER	3	QCS	25
BC11-315	37.5	40.5	ARGG	BK	FG	1	PY	1			AR	PER	2		
BC11-315	40.5	45	SSTC	GBK	FG	1	PY	1							
BC11-315	45	49.4	ARG	GBK	FG	1	PY	2							
BC11-315	49.4	58.5	SST	GWH	FG	2	PY	1			SI	PER	1	QCS	26
BC11-315	58.5	81	SST	GBK	FG	1	PY	2							
BC11-315	81	96	ARG	GBK	FG	2	PY	2			SI	PER	2	QCS	3
BC11-315	96	105.5	SST	CGY	FG	1	PY	2			SI	PER	2	QCS	4
BC11-315	105.5	107	MTUFF	CGY	FMG	3	PY	5	STB	5	SI	PER	3	QWCC	
BC11-315	107	116	ARGG	BK	FG	1	PY	1			ARAD	PER	3		
BC11-315	116	136.5	SST	GBK	FG	1	PY	2			SI	PER	2	QCS	2
BC11-315	136.5	142	SST	GBK	FG	3	PY	2	AS	1	SI	PER	3	QCS	7
BC11-315	142	147	SST	GBK	FG	2	PY	2			SI	PER			
BC11-315	147	149.2	ARG	GBK	FG	3	PY	3			SI	PER			
BC11-315	149.2	159	SST	GRG	FG	2	PY	2			SI	PER	2	QCS	2
BC11-315	159	161	SST	BK	FG	2	PY	1							
BC11-315	161	163	ARGG												
BC11-315	163	167	SST												
BC11-315	167	170.4	ARGG	GBK	FMG	3	PY	2			SI	PER	3	QCS	
BC11-315	170.4	173.5	ARGG	BK	FG	1	PY	2			SI	PER	2		
BC11-315	173.5	176.4	ARGG	BK	FG	1	PY	2			SI	PER	2		
BC11-315	176.4	182.4	ARGG	BK	FG	2	PY	2			SI	PER	1		
BC11-315	182.4	188	SST	GRG	FG	2	PY	2							
BC11-315	188	192.5	ARG	BK	FG	1	PY	1							
BC11-315	192.5	205.74	SST	GRG	FG	1	PY	1			SI	PER			
BC11-316	0	18.31	LAQM	OR	FG	4	PY	5			LI	PER	3		
BC11-316	18.31	20.85	GG	OR	FG	4					LI	PER	3		
BC11-316	20.85	21.9	LAQM	OR	FG	4					LI	PER	3	QCS	
BC11-316	21.9	29.22	LAQM	OR	FG	4					LI	PER	3		
BC11-316	29.22	37.5	SLT	GBR	FG	3					LI	PER	3		
BC11-316	37.5	46.28	SLT	GBK	FG	0									
BC11-316	46.28	52.95	AQM	CGY	FG	0	PY	2	STB	1	PH	PER	2		
BC11-316	52.95	56.61	SLT	GBK	FG	0	PY	2							
BC11-316	56.61	72.2	AQM	CGY	FG	0	PY	2	SPH	1	PH	PER	2	QCS	2
BC11-316	72.2	82.4	AQM	GTA	FG	0	PY	2	SPH	1	PH	PER	3	QCS	
BC11-316	82.4	86.5	AQM	CGY	FG	0	PY	2	STB	2	PH	PER	2	QS	2
BC11-316	86.5	104.07	AQM	GTA	FG	0	PY	1	STB	1	PH	PER	3	QCS	
BC11-316	104.07	116.1	AQM	GTA	FG	0	PY	2			PH	PER	3		
BC11-316	116.1	118.92	QM	GWH	FG	0	PY	1							
BC11-316	118.92	119.62	QM	GRG	FG	0									
BC11-316	119.62	124.65	QM	GWH	FG	0	PY	1			PH	PAT	1		
BC11-316	124.65	127.63	AQM	GTA	FG	0	PY	1	STB	1				QCS	
BC11-316	127.63	138.8	AQM	GWH	FG	0	PY	1	STB	1				QCS	
BC11-316	138.8	142.38	QM	GWH	FG	0									
BC11-316	142.38	147.2	AQM	GTA	FG	0	PY	1	STB	1					
BC11-316	147.2	156.5	QM	GWH	FG	0	PY	1	STB	1				QCS	
BC11-316	156.5	159.9	AQM	OLL	FG	0	PY	1							
BC11-316	159.9	164.69	AQM	GTA	FG	0	PY	1							
BC11-316	164.69	165.5	GG												
BC11-316	165.5	190.12	QM	GWH	FG	0	PY	1						QCS	
BC11-316	190.12	191.52	AQM	TA	FG	0	PY	1	STB	1				QCS	
BC11-316	191.52	194	AQM	GTA	FG	0	PY	1	STB	1				QCS	
BC11-316	194	199.64	QM	GWH	FG	0	PY	1	STB	1				QCS	
BC11-317	0	4.57	CAS												
BC11-317	4.57	13.74	LAQM	OR	FG	4					LI	PER	3		
BC11-317	13.74	30.12	ARG	OBK	FG	4					LI	PER	3		

BC11-317	30.12	42.07	LAQM	OR	FG	4	PY	2			LI	PER	3	PY	1
BC11-317	42.07	52.73	ARG	GBK	FG	0	PY	1							
BC11-317	52.73	57.27	AQM	TA	FG	0	PY	1	STB	1				S	5
BC11-317	57.27	60.82	ARG												
BC11-317	60.82	64.5	AQM	TA	FG	0	PY	1							
BC11-317	64.5	71.15	AQM	GTA	FG	0	PY	1			PH	PAT	3	S	
BC11-317	71.15	72.6	ARG												
BC11-317	72.6	82.02	AQM	GTA	FG	0	PY	2	SPH	1	PH	PAT	3	S	
BC11-317	82.02	89.62	AQM	GTA	FG	1	PY	2	SPH	1				S	2
BC11-317	89.62	102.87	AQM	SGY	FG	1	PY	2	SUL	2				QCS	5
BC11-317	102.87	108	AQM	TA	FG	1	PY	1	SPH	1				QCS	
BC11-317	108	116.15	AQM	GTA	FG	1	STB	1	PY	1	PR	PER	2	QCS	
BC11-317	116.15	138.85	AQM	GTA	FG	1	PY	1	STB	1	PR	PER	2	QCS	
BC11-317	138.85	141	GG												
BC11-317	141	144.35	AQM	GTA	FG	0									
BC11-317	144.35	151.5	QM	GWH	FG	0					PR	PER	1		
BC11-317	151.5	154.4	QM	TA	FG	0	PY	1							
BC11-317	154.4	155.5	AQM	GTA	FG	0					PR	PER	2		
BC11-317	155.5	156.5	GG												
BC11-317	156.5	160.6	AQM	GTA	FG	0					PR	PER	2		
BC11-317	160.6	165.28	QM	GWH	FG	0	PY	1			PR	PER	2	QCS	
BC11-317	165.28	171	GG				PY	1							
BC11-317	171	173.62	QM	GWH	FG	0					PR	PER	2		
BC11-317	173.62	175.26	GG												
BC11-317	175.26	183.18	QM	GWH	FG	0					PR	PER	2		
BC11-317	183.18	184.66	GG												
BC11-317	184.66	186.64	QM	GWH	FG	0									
BC11-318	0	3.1	CAS												
BC11-318	3.1	17.8	LSST	OBK	FG	3	PY	1			LI	DIS	3		
BC11-318	17.8	30.5	QM	BGY	FMG	1	PY	3			SI	PER			
BC11-318	30.5	40.5	LQM	OGY	FMG	3	PY	1			LI	DIS	2		
BC11-318	40.5	42.45	LAQM	TOR	FMG	3	PY	1			LI	DIS	2		
BC11-318	42.45	44.5	ARGG	OBK	FG	4	SUL	1							
BC11-318	44.5	48.35	ARGG	GBK	FG	3	PY	2			SI	PER	2		
BC11-318	48.35	61.3	SST	GBK	FG	2	PY	2			SI	PER	2		
BC11-318	61.3	65	SST	GWH	FG	2	PY	2			SI	PER	3	QCS	10
BC11-318	65	85	SST	GRG	FG	1	PY	2			SI	PER	2		
BC11-318	85	92	SST	GBK	FG	2	PY	3			SI	PAT	3	QPY	5
BC11-318	92	103	ARGG	BK	FG	1	PY	1							
BC11-318	103	104.5	ARGG	GBK	FG	3	PY	2			SI	PER	3	QCS	10
BC11-318	104.5	106.5	MTUFF	CGRL	FG	2	PY	5	AS	1					
BC11-318	106.5	109.6	ARGG	BK	FG	1	PY	1							
BC11-318	109.6	118	SST	GBK	FG	2	PY	4			SI	PER	2		
BC11-318	118	121	GG												
BC11-318	121	123.4	SGW	GR	FMG	1	PY	1			SI	PER	2	CC	2
BC11-318	123.4	129	SLTG	BBK	FG	1	PY	3			SI	PER	2		
BC11-318	129	138.5	SST	GRG	FG	1	PY	3			SI	PER	2	QCS	1
BC11-318	138.5	144.5	ARGG	BK	FG	3	PY	1							
BC11-318	144.5	161	SST	GRG	FG	3	PY	3			SI	PER	3	QCS	10
BC11-318	161	171	ARGG	BK	FG	2	PY	2			SI	PER			
BC11-318	171	181	SST	GWH	FG	2	PY	2			SI	PER	3	QCS	15
BC11-318	181	201.17	SST	GRG	FG	1	PY	2			SI	PER	2	QCS	3
BC11-319	0	4.57	CAS												
BC11-319	4.57	9.25	LAQM	OR	FG	4					LI	PER	3		
BC11-319	9.25	10.65	SLT	OBK	FG	3					LI	PER	3		
BC11-319	10.65	11.6	LAQM	OR	FG	4					LI	PER	3		
BC11-319	11.6	12.35	SLT	OBK	FG	3					LI	PER	3		
BC11-319	12.35	13.55	LAQM	OR	FG	4					LI	PER	3		
BC11-319	13.55	14.23	SLT	OBK	FG	3					LI	PER	3		
BC11-319	14.23	22.86	LAQM	OR	FG	4					LI	PER	3		
BC11-319	22.86	32.55	SLT	OGY	FG	2					LI	PAT	2		
BC11-319	32.55	32.78	AQM												
BC11-319	32.78	34.75	AQM												
BC11-319	34.75	35.6	AQM												
BC11-319	35.6	37.1	SLT												
BC11-319	37.1	51.44	AQM	GTA	FG	1	STB	1	PY	1	PH	PAT	2	QCS	
BC11-319	51.44	54.7	AQM	GTA	FG	1	PY	1	STB	1	PH	PER	3	QCS	
BC11-319	54.7	60.68	AQM	GTA	FG	1	PY	1	STB	1	PH	PER	2	QCS	
BC11-319	60.68	66.8	AQM	TOR	FG	2	PY	1			PH	PER	2	QCS	
BC11-319	66.8	69.1	AQM	GTA	FG	1	PY	1			PH	PER	2	QCS	
BC11-319	69.1	78.5	AQM	TGY	FG	1	PY	1			PH	PER	1	QCS	
BC11-319	78.5	93.75	AQM	GTA	FG	0	PY	1	STB	1	PH	PER	1	QCS	
BC11-319	93.75	125.1	QM	GWH	FG	1	PY	1			PH	PER	1		
BC11-319	125.1	125.85	GG												
BC11-319	125.85	130.3	QM	GWH	FG	1	PY	1			PH	PER	1		
BC11-319	130.3	135	AQM	GRG	FG	0	PY	1			PH	PAT	2		
BC11-319	135	142.76	QM	GWH	FG	0	PY	1			PH	PER	1		
BC11-319	142.76	145.2	AQM	GTA	FG	0	PY	1	SPH	1	PH	PER	2	QCS	
BC11-319	145.2	153.64	QM	GWH	FG	0	PY	1			PH	PER	1		
BC11-319	153.64	159.08	AQM	OLL	FG	0	PY	1	SUL	1					
BC11-319	159.08	165.5	QM	GWH	FG	0	PY	1			PH	PER	1		
BC11-319	165.5	167.15	GG												

BC11-319	167.15	171.45	AQM	TGY	FG	0	PY	1			PH	PER	1		
BC11-319	171.45	187.45	QM	GWH	FG	0	PY	1			PH	PER	1		
BC11-319	187.45	189.05	AQM	GTA	FG	0	PY	1	SPH	1				QCS	1
BC11-319	189.05	190.18	GG												
BC11-319	190.18	201.17	QM	GWH	FG	0	PY	1			PH	PER	1		
BC11-320	0	4.57	CAS												
BC11-320	4.57	13.2	LAQM	OR	FG	4									
BC11-320	13.2	15.2	ARG	OBK	FG	4									
BC11-320	15.2	16.5	LAQM	OR	FG	4									
BC11-320	16.5	23.25	ARG	OBK	FG	3									
BC11-320	23.25	26.5	GG	OBK	FG	3									
BC11-320	26.5	35.05	LAQM	RBR	FG	4	PY	1							
BC11-320	35.05	53.5	LAQM	RBR	FG	3	PY	2	AS	1	PH	PER	2	QCS	
BC11-320	53.5	59.94	AQM	OGY	FG	3	PY	1			PR	PAT	2	QCS	
BC11-320	59.94	65.33	AQM	TA	FG	2	PY	1			PH	PAT	2		
BC11-320	65.33	84.3	AQM	OGY	FG	3	PY	2	AS	1	PR	PAT	1	QCS	
BC11-320	84.3	92.85	ARG	GBK	FG	0	PY	1							
BC11-320	92.85	98.9	GG												
BC11-320	98.9	105.75	ARG	GBK	FG	0									
BC11-320	105.75	123.32	AQM	TA	FG	0	PY	2	SPH	1				QCS	3
BC11-320	123.32	128.5	AQM	GTA	FG	1	PY	2	SUL	1	PH	PER	3	QCS	2
BC11-320	128.5	131.6	AQM	TA	FG	1	PY	1	SUL	1	PH	PER	3		
BC11-320	131.6	143.78	AQM	OTA	FG	2	PY	1	SUL	1					
BC11-320	143.78	146.48	AQM	TA	FG	2	PY	1	SUL	1				S	
BC11-320	146.48	148.58	GG	OR	FG	3	PY	2	SUL	2					
BC11-320	148.58	149.03	GG	CGY	FG	0	PY	2	SUL	2					
BC11-320	149.03	153.93	AQM	CGY	FG	0	PY	2	SUL	2					
BC11-320	153.93	187.45	AQM	SGY	FG	0	PY	3	SUL	3				S	8
BC11-320	187.45	190.8	AQM	OTA	FG	1	PY	1	SUL	1				S	
BC11-320	190.8	191.9	GG			1									
BC11-320	191.9	193.55	LAQM	OR	FG	3	PY	1	SUL	1					
BC11-320	193.55	194.3	GG												
BC11-320	194.3	198.12	LAQM	OR	FG	3	PY	1	SUL	1				QCS	
BC11-320	198.12	201.17	LAQM	OR	FG	4									
BC11-320	201.17	210.45	LAQM	OR	FG	3	PY	1	AS	1				QCS	1
BC11-320	210.45	217.75	AQM	GTA	FG	1	PY	2	SPH	1				S	
BC11-320	217.75	224.25	ARG	TA	FG	1	SUL	2	PY	2	PH	PER	2		
BC11-320	224.25	227.35	ARG	GBK	FG	0	PY	2			PH	PAT	1		
BC11-320	227.35	231.85	ARG	GTA	FG	0	PY	1	SUL	2					
BC11-320	231.85	233.12	AQM												
BC11-320	233.12	246.22	ARG	GTA	FG	0	PY	1							
BC11-320	246.22	246.89	GG	GBK	FG	0	PY	1							
BC11-321	0	4.57	CAS												
BC11-321	4.57	12.83	LAQM	OR	FG	4	PY	1			LI	PER	3		
BC11-321	12.83	14.55	ARG	OBK	FG	4					LI	PER	3		
BC11-321	14.55	26.46	LAQM	OR	FG	4	PY	1			LI	PER	3	PY	
BC11-321	26.46	28.4	ARG	GBK	FG	1									
BC11-321	28.4	30.25	LAQM	OTA	FG	1					LI	PER	1		
BC11-321	30.25	45.8	ARG	GBK	FG	0									
BC11-321	45.8	79.35	AQM	CGY	FG	0	PY	2	SPH	2	PH	PER	3	QS	2
BC11-321	79.35	86.16	AQM	GRG	FG	0	PY	1	STB	1	PR	PER	2		
BC11-321	86.16	92.74	AQM	TGY	FG	0	PY	1	STB	1	AR	PER	2	QC	
BC11-321	92.74	104	AQM	GTA	FG	0	PY	1			PH	PER	2		
BC11-321	104	110	AQM	GWH	FG	0					AR	PER	2	QC	
BC11-321	110	115.27	QM	GWH	FG	0					PR	PER	1		
BC11-321	115.27	115.69	AQM	GRA	FG	0					PR	PER	3	QC	
BC11-321	115.69	137.75	QM	GWH	FG	0									
BC11-321	137.75	138.25	GG												
BC11-321	138.25	141.48	QM												
BC11-321	141.48	144.4	AQM	OLL	FG	0	PY	1							
BC11-321	144.4	163.07	QM	GWH	FG	0	PY	1	STB	1				QCS	
BC11-322	0	15	ARG	OGY	VFG	3					CLY	PER	3		
BC11-322	15	18.67	ARG	GBR	VFG	1					CLY	PER	3		
BC11-322	18.67	33.32	LQM	OGY	MCG	2	PY	1			CB	PAT	2		
BC11-322	33.32	37.05	ARG	GBR	VFG	0					CLY	PER	3		
BC11-322	37.05	46.84	LQM	OGY	MCG	2	PY	1			CB	PAT	2		
BC11-322	46.84	50.75	ARGG	BK	VFG	0								QC	2
BC11-322	50.75	58.5	ARGG	BK	VFG	0								QC	1
BC11-322	58.5	73.79	ARG	GYL	VFG	2					CLY	PER	2	QC	2
BC11-322	73.79	81.1	ARG	GYL	VFG	1	PY	1			CLY	PER	2	QC	5
BC11-322	81.1	84.2	ARGG	BK	VFG	0	PY	1							
BC11-322	84.2	93.5	ARG	GY	VFG	0	PY	1			CLY	PER	2	QC	5
BC11-322	93.5	99.5	ARGG	BK	VFG	0	PY	1			CB	PAT	2		
BC11-322	99.5	102.2	ARGG	BK	VFG	0	PY	1			CB	PAT	2	QC	10
BC11-322	102.2	106	ARGG	BK	VFG	0	PY	3							
BC11-322	106	108.8	ARGG	BK	VFG	0	PY	1			CB	PAT	2	QC	5
BC11-322	108.8	110.45	AQM	GRGL	FMG	0	PY	2	STB	2	CB	PER	2	QCS	2
BC11-322	110.45	112	ARGG	BK	VFG	0	PY	2			CB	PAT	2	QC	5
BC11-322	112	122.25	ARGG	BK	VFG	0	PY	2			CB	PAT	2		
BC11-322	122.25	133.3	ARG	BK	VFG	0	PY	3			CB	PER	2	QC	5
BC11-322	133.3	135.64	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	1
BC11-322	135.64	143.5	ARG	GY	VFG	0	PY	2			CB	PAT	2	QC	10

BC11-322	143.5	163.02	ARG	GY	VFG	0	PY	2			CB	PAT	2	QC	2
BC11-322	163.02	171.25	ARGG	BK	VFG	0	PY	2			CB	PAT	2	QC	40
BC11-322	171.25	173.44	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	2
BC11-322	173.44	180	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	5
BC11-322	180	181	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	40
BC11-322	181	184.3	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	2
BC11-322	184.3	187.3	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	30
BC11-322	187.3	188.8	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	1
BC11-322	188.8	191	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	20
BC11-322	191	200.86	ARG	GY	VFG	0	PY	1			CB	PAT	2	QC	2
BC11-323	0	4.57	LAQM												
BC11-323	4.57	21.15	LAQM	OBR	FG	4									
BC11-323	21.15	34.8	ARG	BGY	FG	3	PY	2							
BC11-323	34.8	37.05	ARG	BGYL	FG	1	PY	2			AR	PAT	1		
BC11-323	37.05	41.1	ARG	BGYL	FG	0	PY	3							
BC11-323	41.1	44.02	ARG	GYD	FG	0	PY	2							
BC11-323	44.02	66.97	ARG	BGYL	FG	0	PY	2	SUL	1	LI	PAT	1	PY	1
BC11-323	66.97	75.78	AQM	GTA	FG	1	PY	2	SPH	1	PH	PER	3	QPY	2
BC11-323	75.78	80.06	AQM	GBRL	FMG	1	PY	2			PR	PAT	2		
BC11-323	80.06	97.3	AQM	GBRL	FG		PY	3	SPH	1	PR	PER	3	QPY	
BC11-323	97.3	102.58	ARG	BGYL	FG	0									
BC11-323	102.58	103.6	DY	TBR	FMG	2									
BC11-323	103.6	108.59	ARG	BGYL	FG	0									
BC11-323	108.59	109.8	GG	BRBD	FG	1	PY	2			AR	PAT	2	QWC	2
BC11-323	109.8	122.03	ARG	GBRL	FG	0	PY	1							
BC11-323	122.03	131.55	AQM	GBRL	FMG	1	PY	2			PH	PER	3		
BC11-323	131.55	141.37	ARG	BGYL	FG	0	PY	1			PH	PAT	1		
BC11-323	141.37	159.06	AQM		FG	0	PY	3	SPH	1	LI	PAT	1		
BC11-323	159.06	172.36	AQM	GRGL	FMG	0	PY	4			AR	PER	3		
BC11-323	172.36	181.54	AQM	TBR	FMG	0	PY	2			AR	PER	2		
BC11-323	181.54	184.2	ARG	TOR	FG	0	PY	2							
BC11-323	184.2	194	AQM	GRGL	FMG	0					PH	PAT	2	QZ	80
BC11-323	194	209.14	AQM	GRGL	FMG	0	PY	4	SPH	2	PH	PER	2		
BC11-323	209.14	228.57	AQM	TBR	FMG	0	PY	1							
BC11-323	228.57	236.72	AQM	TGY	FMG	0	PY	1			AR	PER	3		
BC11-323	236.72	254.51	ARG	GBK	FG	0	PY	2							
BC11-324	0	3.05	CAS												
BC11-324	3.05	12.5	SST	GBK	FG	2	PY	2			LI	DIS	2		
BC11-324	12.5	20	SLTG	BRBD	FG	3	PY	2			LI	PER	2		
BC11-324	20	26.5	ARGG	BK	FG	3	PY	1							
BC11-324	26.5	27.3	LAQM	TOR	FMG	4	PY	3			LI	PER	3		
BC11-324	27.3	28	ARGG	BK	FG	3	PY	1							
BC11-324	28	30.5	SST												
BC11-324	30.5	36	SST	GBRD	FMG	3	PY	3			LI	PER	3	QCS	10
BC11-324	36	52.5	SST	OGY	FG	3	PY	2			LI	PER	3	QCS	4
BC11-324	52.5	58	ARGG	GBK	FG	3	PY	3			SI	PER	3	QCS	7
BC11-324	58	66.5	ARGG	GBK	FMG	3	PY	3			SI	PER	3	QCS	15
BC11-324	66.5	86.5	SST	GBK	FG	1	PY	2			SI	PER	2	QCS	1
BC11-324	86.5	102.5	SST	GRA	FG	1	PY	2			SI	PER	2		
BC11-324	102.5	117.5	SST	GBK	FG	2	PY	2			SI	PER	2	QCS	15
BC11-324	117.5	142	ARGG	BK	FG	2	PY	3			SI	PER	2	QCS	4
BC11-324	142	149	SS	GBRD	MCG	1	PY	1			SI	PER			
BC11-324	149	154	SS	GWH	FG	2	PY	1			SI	PER	2	CC	50
BC11-324	154	201.17	SS	GBK	MCG	2	PY	1			SI	PER	2	CC	10
BC11-325	0	3.05	CAS												
BC11-325	3.05	23.6	SLT	BRB	FG	2									
BC11-325	23.6	29.9	SLT	BRB	FG	2								QS	
BC11-325	29.9	31.51	GG												
BC11-325	31.51	37.28	SLT	OBK	FG	3									
BC11-325	37.28	38.15	GG												
BC11-325	38.15	39.9	SLT	OBK	FG	3	PY	1	STB	1					
BC11-325	39.9	43.15	GG												
BC11-325	43.15	48.3	SLT	OBK	FG	3									
BC11-325	48.3	48.95	GG												
BC11-325	48.95	51.5	SLT	BRB	FG	2									
BC11-325	51.5	57.42	GG												
BC11-325	57.42	68.1	SLT	BGY	FG	0	PY	1							
BC11-325	68.1	71.5	GG				PY	1							
BC11-325	71.5	76.7	SLT	BGY	FG	0	PY	1						QS	3
BC11-325	76.7	78	GG				PY	2							
BC11-325	78	82.65	SLT	BGY	FG	0	PY	1							
BC11-325	82.65	85.2	GG				PY	2							
BC11-325	85.2	88.5	SLT	BGY	FG	0	PY	1							
BC11-325	88.5	97.54	GG				PY	2							
BC11-325	97.54	106.78	SLT	BGY	FG	0	PY	1							
BC11-325	106.78	112.65	AQM	TA	FG	0	PY	1						S	
BC11-325	112.65	113.1	GG												
BC11-325	113.1	115.12	AQM	TA	FG	0	PY	2	SPH	1				S	
BC11-325	115.12	123.55	ARG	BGY	FG	0	PY	1							
BC11-325	123.55	144.25	AQM	TA	FG	0	PY	2	SPH	1	PH	PAT	3	S	
BC11-325	144.25	146.98	GG	GBK			PY	2							
BC11-325	146.98	161.55	ARG	BGY	FG	0									

BC11-325	161.55	172.18	AQM	TA	FG	0	PY	1			PH	PAT	3		
BC11-325	172.18	185.67	ARG	BGY	FG	0	PY	2						S	
BC11-325	185.67	193.17	CPC	OTA	FMG	0	PY	1			PH	PAT	2		
BC11-325	193.17	196.5	AQM	GRGL	FMG	0	PY	1			PH	PAT	2		
BC11-325	196.5	201.45	AQM	TGY	FMG	0	PY	2			PH	PAT	2		
BC11-325	201.45	226.44	AQM	GTA	FMG	0	PY	4	SUL	2	PH	PER	3		
BC11-325	226.44	245.13	AQM		FMG	1	PY	3	SPH	1	PH	PAT	3		
BC11-325	245.13	255.1	AQM	CGYL	FMG	0	PY	3	SPH	1					
BC11-325	255.1	256.03	QM	GTA	FG	0	PY	1							
BC11-326	0	19.81	ARG	OGYD	VFG	2	PY	1			CB	PAT	1	QC	2
BC11-326	19.81	26.75	ARGG	BK	VFG	0	PY	1			CB	PAT	1		
BC11-326	26.75	32.7	GG	BK	VFG	0	PY	1			CB	PAT	1	QC	2
BC11-326	32.7	35.2	ARG	ORL	VFG	3									
BC11-326	35.2	39	ARG	GY	VFG	1	PY	1			CB	PAT	1	QC	2
BC11-326	39	41.7	ARG	OGY	VFG	1	PY	1							
BC11-326	41.7	45	ARG	GYL	VFG	1	PY	1						QC	5
BC11-326	45	46.8	GG	OBRD	FG	2	PY	1						QC	10
BC11-326	46.8	50.3	ARG	BRD	FG	0	PY	1						QC	10
BC11-326	50.3	52.3	ARG	GY	VFG	1	PY	1						QC	3
BC11-326	52.3	53.5	ARGG	BRD	FG	1	PY	1						QC	3
BC11-326	53.5	56.6	ARGG	BK	VFG	1	PY	1						QC	5
BC11-326	56.6	62.5	ARG	BK	VFG	0	PY	2						QC	2
BC11-326	62.5	68.58	ARG	BK	VFG	0	PY	1						QC	2
BC11-326	68.58	71.63	ARG	BK	VFG	0	PY	1						QC	5
BC11-326	71.63	74.5	ARG	GYL	VFG	1	PY	1						QC	3
BC11-326	74.5	80	ARG	GYL	VFG	0	PY	1						QC	5
BC11-326	80	83.82	ARG	GYL	VFG	1	PY	1						QC	10
BC11-326	83.82	91.67	ARG	GY	VFG	1	PY	1						QC	3
BC11-326	91.67	99.7	ARG	GY	VFG	0	PY	2						QC	3
BC11-326	99.7	104.3	ARG	GY	VFG	0	PY	2							
BC11-326	104.3	108.1	ARG	GYL	VFG	1	PY	1						QC	5
BC11-326	108.1	109.8	ARG	GYL	VFG	1	PY	1						QC	7
BC11-326	109.8	111.58	ARG	GY	VFG	0	PY	1						QC	7
BC11-326	111.58	114.7	ARG	GYL	VFG	0	PY	1						QC	15
BC11-326	114.7	115.82	ARG	GY	VFG	0	PY	1						QC	15
BC11-327	0	3.05	CAS												
BC11-327	3.05	31.56	SLT	OGYL	FG	3					LI	PER	2		
BC11-327	31.56	39.62	SLT	OBRL	FG	3					LI	PER	2		
BC11-327	39.62	42.1	SLT	OGYL	FG	1	PY	2			LI	PAT	2		
BC11-327	42.1	59.8	SLT	OBRL	FG	3					LI	PAT	2		
BC11-327	59.8	65.2	SLT	GBRL	FG	2	PY	1			LI	PAT	2		
BC11-327	65.2	75.34	SLT	OGYL	FMG	1	PY	3	SUL	1	LI	PAT	2		
BC11-327	75.34	78.9	GG	GBK	FMG	0	PY	1						QZ	4
BC11-327	78.9	85.34	SLT	GYL	FMG	0	PY	3							
BC11-327	85.34	86.88	GG	GYL	FMG	0	PY	4	STB	1					
BC11-327	86.88	87.55	AQM	CGYL	FMG	0	PY	2							
BC11-327	87.55	96.8	SLT	GYL	FMG	0	PY	2							
BC11-327	96.8	114.91	AQM	GRGL	FMG	0	PY	2							
BC11-327	114.91	131.18	SLT	GYL	FG	0	PY	4	SUL	1					
BC11-327	131.18	154.9	AQM	GRGL	FMG	0	PY	3						QPY	
BC11-327	154.9	157.45	SLT	GYL	FG	0	PY	2							
BC11-327	157.45	169.52	AQM	GRGL	FMG	0	PY	2			PH	PAT	2		
BC11-327	169.52	187.57	SLT	GYL	FG	0	PY	4	SUL	1	AR	PAT	2		
BC11-327	187.57	232.81	AQM	TGY	FMG	0	PY	3	SUL	2	PH	PER	2		
BC11-327	232.81	237.74	AP	GRL	FG	0	PY	1							
BC11-327	237.74	246.9	QM	GYL	FMG	0			SPH	1					
BC11-327	246.9	247.85	AQM	TBR	FMG	0					PH	PER	2		
BC11-327	247.85	253.17	QM	GYL	FMG	0									
BC11-327	253.17	256.63	AQM	GRGL	FMG	0	PY	1			PH	PER	2		
BC11-327	256.63	263.55	QM	GYL	FMG	0	PY	1							
BC11-327	263.55	271.72	QM	GYL	FMG	0	PY	2			PH	PAT	3		
BC11-327	271.72	275.6	AQM	TGY	FMG	0					PH	PER	3		
BC11-327	275.6	294.45	QM	GYL	FMG	0	PY	2			PH	PAT	2		
BC11-327	294.45	296.4	AQM	TBR	FMG	0	PY	2	STB	1	PH	PER	2		
BC11-327	296.4	298.92	QM	GRGL	FMG	0	PY	1			PH	PER	2		
BC11-327	298.92	301.5	AQM	GRGL	FMG	0	PY	2	STB	1	PH	PER	3		
BC11-327	301.5	306.58	QM	GYL	FMG	0									
BC11-328	0	8.2	ARG	OGY	VFG	2					CB	PAT	4		
BC11-328	8.2	21	ARG	GY	VFG	1									
BC11-328	21	23.26	SST	BRD	FG	1									
BC11-328	23.26	24.26	LQM	OGYL	MG	3	PY	3			CB	PER	5	QC	2
BC11-328	24.26	29.45	ARGG	BK	VFG	0								QC	1
BC11-328	29.45	32.31	ARG	OGY	VFG	3								QC	2
BC11-328	32.31	33.51	GG	OBR	VFG	3								QC	2
BC11-328	33.51	49	ARG	OGY	VFG	2					CB	PAT	2	QC	2
BC11-328	49	53.3	ARGG	BK	VFG	0									
BC11-328	53.3	56.4	GG	BK	VFG	1								QC	2
BC11-328	56.4	67	ARGG	BK	VFG	1								QC	5
BC11-328	67	82.3	ARG	GY	FG	0	PY	3							
BC11-328	82.3	84.7	SST	GY	FG	0	PY	3							
BC11-328	84.7	86.8	ARG	GYD	FG	1	PY	3						QC	10
BC11-328	86.8	93.3	ARG	GYD	FG	1	PY	1						QC	10

BC11-328	93.3	101	ARG	GY	FG	1	PY	3						QC	5
BC11-328	101	106	ARG	GYD	FG	1									
BC11-328	106	109.12	ARGG	BK	VFG	0									
BC11-329	0	3.05	CAS												
BC11-329	3.05	14	SST	GTA	FG	1	PY	1			LI	PAT	1		
BC11-329	14	19	SLT	GBK	FG	2	PY	1			LI	DIS	2	QCS	2
BC11-329	19	24.38	SLT	GBK	FG	2	PY	1			AR	PAT	1		
BC11-329	24.38	26.66	ARGG	BK	FG	1	PY	1			AR	PER	2		
BC11-329	26.66	28.7	LAQM	OTA	FMG	2	PY				LI	PAT	2		
BC11-329	28.7	31.7	ARGG												
BC11-329	31.7	54.4	SLT	GBK	FG	2	PY	2			SI	PER	2	QCS	10
BC11-329	54.4	73	SST	GBK	FG	1	PY	1			SI	PER	2	QCS	5
BC11-329	73	83	ARGG	BK	FG	1	PY	1			AR	PER	1	QCS	3
BC11-329	83	88	ARG	GWH	FG	2	PY	2			SI	PER	3	QCS	15
BC11-329	88	90	GG												
BC11-329	90	92	SST	GWH	FG	1	PY	1			SI	PER	3	QCS	15
BC11-329	92	120.4	SST	GBK	FG	1	PY	1			SI	PER	2	QCS	7
BC11-330	0	11.25	SST	OGYD	VFG	3					CLY	PER	5	QC	2
BC11-330	11.25	21.4	SST	OGY	FG	2	PY	1							
BC11-330	21.4	22.5	GG	BRD	FG	0					CLY	PER	7		
BC11-330	22.5	25	SST	GBRD	FG	1	PY	1						QC	1
BC11-330	25	30.5	SST	BK	FG	0	PY	2							
BC11-330	30.5	32.5	LQM	BK	FG	0	PY	1			CB	PER	2	QC	2
BC11-330	32.5	34.5	ARG	BK	VFG	0	PY	1						QC	1
BC11-330	34.5	37.5	SST	GYD	VFG	0									
BC11-330	37.5	46.8	SST	GYL	VFG	0	PY	1			CB	PAT	1	QC	2
BC11-330	46.8	49.38	GG	BK	VFG	0	PY	1			CLY	PER	4		
BC11-330	49.38	51	ARG	GYL	VFG	0	PY	2						QC	1
BC11-330	51	58	GG	GY	VFG	0	PY	2	STB	1	CLY	PER	4	QC	15
BC11-330	58	62	ARG	GY	VFG	0	PY	2						QC	1
BC11-330	62	66.7	SST	GY	FG	0	PY	1						QC	10
BC11-330	66.7	71	SST	GYD	FG	0	PY	2						QC	5
BC11-330	71	73	GG	GY	VFG	0	PY	1						QC	25
BC11-330	73	76.7	SST	GYD	FG	0	PY	2						QC	5
BC11-330	76.7	83.8	GG	GYD	VFG	0	PY	3						QC	20
BC11-330	83.8	86	ARGG	BK	VFG	0	PY	2							
BC11-330	86	89.5	SST	BRD	FG	0	PY	1							
BC11-330	89.5	98	ARGG	BK	VFG	0	PY	3						QC	5
BC11-330	98	106.07	SST	GYD	VFG	0	PY	4							
BC11-331	0	7.62	OVB												
BC11-331	7.62	8.9	LAQM	OR	FG	3	STB	3	PY	1	LI	PER	3		
BC11-331	8.9	9.14	ARG	OBK	FG	2					LI	PER	3		
BC11-331	9.14	22.6	LAQM	OR	FG	4					LI	PER	3		
BC11-331	22.6	24.2	ARG	OBK	FG	2					LI	PER	2		
BC11-331	24.2	33.1	LAQM	TA	FG	4					LI	PER	3		
BC11-331	33.1	39.5	ARG	GBK	FG	2					LI	PER	1		
BC11-331	39.5	70.8	LAQM	TBR	FG	3	STB	2	PY	2	LI	PAT	2	QS	
BC11-331	70.8	76.73	AQM	GTA	FG	1	STB	1	PY	1	PH	PAT	2	QCS	
BC11-331	76.73	83.82	QM	GWH	FG	1					PR	PER	1		
BC11-331	83.82	85.7	AQM	OGY	FG	1									
BC11-331	85.7	98.7	QM	GWH	FG	1					PR	PER	1		
BC11-331	98.7	99.46	GG												
BC11-331	99.46	104.92	AQM	CGY	FG	1	STB	1	PY	1	PR	PER	1		
BC11-331	104.92	109.46	GG												
BC11-331	109.46	118.5	QM	GWH	FG	0					PR	PER	1	QCS	
BC11-331	118.5	119.8	QM	GWH	FG	0	STB	1	PY	1	PR	PER	1	QC	
BC11-331	119.8	126.49	QM	GWH	FG	0	STB	1	PY	1	PR	PER	1	QC	
BC11-331	126.49	129.44	AQM	CGY	FG	1	PY	1			AR	PER	3		
BC11-331	129.44	132.59	AQM	CGR	FG	1	PY	1	SUL	1					
BC11-331	132.59	137.4	AQM	CGY	FG	0					AR	PER	3		
BC11-331	137.4	141.19	AQM	CGY	FG	0	PY	1							
BC11-331	141.19	141.9	AQM		FG	0									
BC11-331	141.9	144.43	AQM		FG	0	PY	1	SUL	1				S	
BC11-331	144.43	145.42	AQM		FG	0									
BC11-331	145.42	150.39	AQM	CGY	FG	0									
BC11-331	150.39	159.8	QM	GWH	FG	0	STB	1							
BC11-331	159.8	161.54	GG												
BC11-331	161.54	165.1	AQM	GTA	FG	1									
BC11-331	165.1	166.5	GG												
BC11-331	166.5	169.45	AQM	GTA	FG	0									
BC11-331	169.45	170.55	BM	GRD	FG	0					PR	PER	2		
BC11-331	170.55	190.92	AQM	TA	FG	0					PH	PER	2		
BC11-331	190.92	196.6	AQM	TA	FG	0					PH	PER	2		
BC11-331	196.6	200.35	POR	TA	FG	0	PY	1			PH	PER	3		
BC11-331	200.35	246.89	ARG	GBK	FG	0	PY	1			AR	PER	2		
BC11-332	0	3.05	CAS												
BC11-332	3.05	33.7	SLT	GY	FG	1					LI	PAT	1		
BC11-332	33.7	36.7	SLT	GY	FG	1					LI	PAT	1	QZ	10
BC11-332	36.7	44.2	SLT	GY	FG	1					LI	PAT	1		
BC11-332	44.2	47.7	SLT	GBR	FG	1					AR	PER	2		
BC11-332	47.7	74.5	SLT	GY	FG	0	PY	2			AR	PAT	1		
BC11-332	74.5	75.4	GG	GY	FG	0	PY	3			AR	PAT	1		

BC11-332	75.4	86.87	SLT	GY	FG	0	PY	2			AR	PAT	1		
BC11-332	86.87	104.65	SLT	GBK	FG	0	PY	2			AR	PAT	1	CC	4
BC11-332	104.65	113.63	ARGG	GBK	FG	0	PY	2							
BC11-332	113.63	118.52	ARGG	GBK	FG	0	PY	2							
BC11-332	118.52	120.06	AQM	TGY	FMG		PY	1			CLY	PAT	2		
BC11-332	120.06	127.8	ARGG	GBK	FG	0	PY	2			AR	PER	2		
BC11-332	127.8	133.8	ARGG	GY	FMG	0	PY	1			AR	PER	3		
BC11-332	133.8	142.89	ARGG	TGY	MG	0	PY	1			AR	PER	1		
BC11-332	142.89	149.88	ARG	TGY	FG	0						PER	1		
BC11-332	149.88	161.12	AQM	TGY	MG	1	PY	1			AR	PER	1		
BC11-332	161.12	165.1	ARG	TGY	FG	0									
BC11-332	165.1	175.54	AQM	YGY	MG	0	PY	2	STB	1	AR	PER	1		
BC11-332	175.54	177.88	ARGG	BK	FG	0									
BC11-332	177.88	179.55	AQM	TGY	MG	0	PY	1			AR	PAT	1		
BC11-332	179.55	198	ARGG	BK	FG	0	PY	1							
BC11-332	198	205.74	ARGG	BK	FG	0	PY	1							
BC11-333	0	10.67	CAS												
BC11-333	10.67	19	SST	OBR	FG	3	PY	1							
BC11-333	19	19.6	GG												
BC11-333	19.6	23.1	SST	OBR	FG	3	PY	1							
BC11-333	23.1	28.73	SLTG	BK	FG	1									
BC11-333	28.73	30.55	LAQM	OR	FG	4	PY	2			AR	PER	2		
BC11-333	30.55	37.5	SLTG	BK	FG	1	PY	1							
BC11-333	37.5	38.6	GG												
BC11-333	38.6	49	SST	GYD	FG	1	PY	1							
BC11-333	49	50.6	SGW	GYL	FG	0	PY	1			AR	PER	2		
BC11-333	50.6	52.9	GG												
BC11-333	52.9	53.9	SGW	GYL	FG	0	PY	1			AR	PER	2		
BC11-333	53.9	57.4	SST	GYL	FG	0	PY	1							
BC11-333	57.4	59	GG												
BC11-333	59	70	SST	GYL	FG	0	PY	1							
BC11-333	70	70.3	GG												
BC11-333	70.3	71	SLTG	BK	FG	0	PY	1							
BC11-333	71	71.63	GG												
BC11-333	71.63	78.65	SLTG	GYD	FG	0	PY	1							
BC11-333	78.65	79.07	GG												
BC11-333	79.07	93.7	SLTG												
BC11-334	0	7.62	CAS												
BC11-334	7.62	23.35	SST	GBRL	FG	2					LI	PER	2		
BC11-334	23.35	28.9	ARGG	GYD	FG	1					LI	PAT	2		
BC11-334	28.9	30.6	LAQM	OBRD	FMG	3	PY	1			LI	PER	3		
BC11-334	30.6	38.05	ARGG	GYD	FG	0					LI	PAT	1		
BC11-334	38.05	43.16	SST	GRGL	FG	1	PY	1			LI	PAT	2		
BC11-334	43.16	45.82	ARGG	GYD	FG	0									
BC11-334	45.82	49.1	SST	GYL	FG	1					LI	PAT	2		
BC11-334	49.1	51.84	SGW	OBRL	FMG	1	PY	2			LI	PER	2		
BC11-334	51.84	75.59	SST	GYL	FG	1	PY	2			LI	PER	2		
BC11-334	75.59	82.1	ARG	GYD	FG	0	PY	5							
BC11-334	82.1	105.3	SLT	GYL	FG	0	PY	2						CC	
BC11-334	105.3	128.02	ARG	GYD	FG	0	PY	2						CC	
BC11-334	128.02	131.06	SLT	GYD	FG	0	PY	2							
BC11-335	0	6.1	CAS												
BC11-335	6.1	13.7	SLT	GBR	FG	2					LI	PAT	2		
BC11-335	13.7	17.5	SLT	GY	FG	2					LI	PAT	2		
BC11-335	17.5	40	SLT	GY	FG	1					LI	PAT	1		
BC11-335	40	51.54	ARGG	BK	FG	1	PY	1							
BC11-335	51.54	55.34	LAQM	TBR	MG	2	PY	1			AR	PER	2		
BC11-335	55.34	65.03	ARGG	BK	FG	0	PY	1							
BC11-335	65.03	70.5	AQM	TGY	MG	0	PY	2			AR	PAT	2		
BC11-335	70.5	73.05	GG	BK	FG	0	PY	2							
BC11-335	73.05	75.63	AQM	TGY	MG	0	PY	3			AR	PAT	2		
BC11-335	75.63	94.52	ARGG	BK	FG	0	PY	1							
BC11-335	94.52	112.73	AQM	TGY	MG		PY	2			AR	PAT	2		
BC11-335	112.73	116.77	ARGG	BK	FG	1	PY	1			LI	PAT	1		
BC11-335	116.77	133.2	AQM	TGY	MG	1	PY	1			AR	PAT	2		
BC11-335	133.2	140.2	ARGG	BK	FG	0	PY	1			LI	PAT	1		
BC11-335	140.2	144.73	AQM	GYL	MG	0	PY	2	STB	1	AR	PAT	1		
BC11-335	144.73	147.78	ARGG	BK	FG	0	PY	1							
BC11-335	147.78	153.69	AQM	GYL	MG	0	PY	3	STB	1	AR	PAT	3		
BC11-335	153.69	155.19	ARGG	BK	FG	0	PY	1							
BC11-335	155.19	160.16	AQM	GYD	MG	0	PY	3	STB	6	AR	PAT	2		
BC11-335	160.16	172.12	ARGG	BK	FG	0	PY	1							
BC11-335	172.12	174.3	ARG	GYL	FG	0					AR	PAT	1		
BC11-335	174.3	208.14	AQM	GY	MG	0	PY	3	STB	1	AR	PAT	2		
BC11-335	208.14	211.42	AP	TGY	FMG	0	PY	1			AR	PAT	1		
BC11-335	211.42	219.37	AQM	TGY	MG	0	PY	1	SPH	1					
BC11-335	219.37	278	QM	BGY	MG	0	PY	1			AR	PAT	1		
BC11-335	278	279.55	AQM	WTA	MG	0					AR	PER	3		
BC11-335	279.55	303	QM	BGY	MG	0					AR	PAT	1		
BC11-335	303	304.62	AQM	TGY	MG	0					AR	PAT	2		
BC11-335	304.62	310	AQM	WTA	MG	0					AR	PAT	3		
BC11-335	310	311.27	AQM	TGY	MG	0					AR	PAT	2		

BC11-335	311.27	316.7	QM	BGY	MG	0					AR	PAT	2		
BC11-335	316.7	326	QM	BGY	MG	0					AR	PAT	1		
BC11-335	326	333.9	AQM	GRG	MG	0					AR	PAT	1		
BC11-335	333.9	339.85	ARGG	BK	FG	0	PY	1							
BC11-336	0	9.14	CAS												
BC11-336	9.14	38.35	SST	GYL	FG		PY	1			LI	PER	2		
BC11-336	38.35	45.11	SST	GYL	FG	0	PY	3			LI	PAT	2		
BC11-336	45.11	48.6	ARG	GYD	FG	0	PY	1							
BC11-336	48.6	59.02	ARGG	GYD	FG	0					AR	PER	2		
BC11-336	59.02	70.75	SST	GYL	FG	0	PY	3							
BC11-336	70.75	80.77	ARGG	GYD	FG	0	PY	2							
BC11-336	80.77	88.12	SST	GYD	FG	0	PY	3							
BC11-336	88.12	89.7	ARGG	GYD	FG	0									
BC11-336	89.7	133.62	SST	GYL	FG	0	PY	2			AR	PAT	2		
BC11-336	133.62	140.21	ARGG	GYD	FG	0	PY	2							
BC11-337	0	10.67	CAS												
BC11-337	10.67	16.9	LAQM	OR	FG	4									
BC11-337	16.9	18.5	GG	OR		4									
BC11-337	18.5	27.65	LAQM	OR	FG	4	PY	1			PH	PER	2		
BC11-337	27.65	31.7	GG	OR		4	PY	1							
BC11-337	31.7	32.77	LAQM	OR	FG	4	PY	1	STB	1				S	1
BC11-337	32.77	38	GG			2	PY	1							
BC11-337	38	41.8	SLT	TA	FG	2	PY	1							
BC11-337	41.8	53.45	LAQM	OTA	FG	3	STB	2	PY	1				S	1
BC11-337	53.45	57.65	LAQM	OTA	FG	3	PY	1	STB	1				QS	
BC11-337	57.65	69.25	LAQM	TOR	FG	3	STB	1	PY	1				QS	
BC11-337	69.25	78.62	LAQM	OTA	FG	2	PY	1	STB	1				QS	
BC11-337	78.62	84	AQM	GWH	FG	1	PY	1			PR	PAT	2		
BC11-337	84	96.3	QM	GWH	FG	1					PR	PER	2		
BC11-337	96.3	97.8	GG												
BC11-337	97.8	113.85	QM	GWH	FG	0	PY	1	STB	1	PR	PER	2	QCS	
BC11-337	113.85	115.35	GG												
BC11-337	115.35	118.3	QM	GWH	FG	0					PR	PER	1		
BC11-337	118.3	119.1	GG												
BC11-337	119.1	123	QM	GWH	FG	0	PY	1	AS	1	PR	PER	1		
BC11-337	123	126.48	AQM	OLL	FG	0	PY	1							
BC11-337	126.48	138.25	QM	GWH	FG	1					PR	PER	1		
BC11-337	138.25	139.25	QM	GRGD	FG	0					PR	PER	2		
BC11-337	139.25	146.4	AQM	TA	FG	1	PY	1							
BC11-337	146.4	155	QM	GWH	FG	0					PR	PER	1		
BC11-337	155	158.7	AQM	TA	FG	0	PY	1							
BC11-337	158.7	171.45	QM	GWH	FG	0					PR	PER	2		
BC11-337	171.45	183	AQM	TA	FG	0	PY	1							
BC11-338	0	7.62	CAS												
BC11-338	7.62	13.75	SST	OBRL	FG	3					AR	PAT	2		
BC11-338	13.75	14.55	GG												
BC11-338	14.55	19.6	SLTG	OBR	FG	3	PY	1			AR	PAT	2		
BC11-338	19.6	21.15	GG												
BC11-338	21.15	26.55	SLTG	BRB	FG	2	PY	1			AR	PAT	1		
BC11-338	26.55	36.7	SST	GY	FG	1	PY	1			AR	PAT	1		
BC11-338	36.7	40.3	SLTG	GBK	FG	0	PY	1							
BC11-338	40.3	43.16	GG												
BC11-338	43.16	45.3	MTUFF	GRL	FG	0									
BC11-338	45.3	53.4	ARGG	BK	FG	0	PY	1							
BC11-338	53.4	57.8	SLTG	GBK	FG	0	PY	1							
BC11-338	57.8	59.4	SST	GYL	FG	0	PY	1							
BC11-338	59.4	60.4	SLTG	BK	FG	0	PY	1							
BC11-338	60.4	62.36	SGW	GYL	FG	0	PY	1							
BC11-338	62.36	90.5	SST	GYL	FG	0	PY	1							
BC11-338	90.5	91	GG												
BC11-338	91	92.2	SST		FG	0	PY	2							
BC11-338	92.2	101.19	SLTG		FG	0	PY	1							
BC11-339	0	7.62	CAS												
BC11-339	7.62	32	SST	GBR	FG	1									
BC11-339	32	38.6	ARGG	BK	FG		PY	1							
BC11-339	38.6	40.1	AQM	BRL	FMG	1					LI	PAT	2		
BC11-339	40.1	45.8	ARG	BK	FG		PY	1							
BC11-339	45.8	48.4	SST	GBK	FG		PY	1							
BC11-339	48.4	56.5	ARGG	BK	FG		PY	1							
BC11-339	56.5	59.44	SGW	GYL	MG										
BC11-339	59.44	62.54	SST	GY	FMG										
BC11-339	62.54	70	SST	GY	FG		PY	1			SI				
BC11-339	70	79.9	SST	GY	FG										
BC11-339	79.9	86	SST	GYD	FG									CC	10
BC11-339	86	100.58	ARG	GYD	FMG		PY	1							
BC11-340	0	4.57	OVB												
BC11-340	4.57	11.25	SLT	GYL	FG	1									
BC11-340	11.25	18.29	GG	GYL	FG	0									
BC11-340	18.29	31	SLT	GYL	FG	1									
BC11-340	31	41	SLT	GY	FG	1	PY	1						QPY	
BC11-340	41	46.94	SLT	GY	FG	1	PY	1						QCS	
BC11-340	46.94	50.4	AQM	GBRL	MG		PY	3			AR	BL	2	PY	

BC11-340	50.4	54	ARGG	GY	FG	0	PY	3						QC	
BC11-340	54	61	GG	BK	FG	0	PY	1							
BC11-340	61	62	AQM	WTA	MG	0	PY	2			AR	PER	2		
BC11-340	62	67.8	GG	BK	FG	0	PY	2						QC	1
BC11-340	67.8	69.45	AQM	WTA	MG	0	PY	1			AR	PER	2	QZ	
BC11-340	69.45	77.72	GG	BK	FG	0	PY	2							
BC11-340	77.72	80.95	ARGG	BK	FG	0	PY	1							
BC11-340	80.95	98.67	ARGG	GYD	FG	0	PY	1			AR	BAND	1	QCS	
BC11-340	98.67	114.12	AQM	TGY	MG	1	PY	1			AR	PAT	3	CC	
BC11-340	114.12	118.58	ARG	GYD	FG	1					AR	PAT	1		
BC11-340	118.58	135.08	AQM	TGY	MG	1	PY	1			AR	PAT	2	PY	
BC11-340	135.08	139.87	ARG	GY	FG	0					SI	PAT	1	QZ	
BC11-340	139.87	152.9	AQM	TGY	MG	0	PY	2	AS	2	AR	PAT	2		
BC11-340	152.9	158.5	ARG	BK	FG	0	PY	1						QZ	8
BC11-340	158.5	159.88	AQM	TA	MG	0	PY	1			AR	PER	2		
BC11-340	159.88	163.05	ARG	GYD	FG	0	PY	2			AR	PAT	1	QPY	1
BC11-340	163.05	166.48	AQM	TGY	MG	0	PY	1	SPH	1	AR	PER	2		
BC11-340	166.48	172	AQM	GYL	MG	0	PY	3	SPH	2	AR	PER	3	PY	8
BC11-340	172	183.78	AQM	WTA	MG	0	PY	1			AR	PER	2	PY	
BC11-340	183.78	205	AQM	GYL	MG	0	PY	2	SPH	1	AR	PER	3	PY	
BC11-340	205	208.67	QM	GY	MG	0					AR	PAT	1		
BC11-340	208.67	214.77	AQM	TGY	MG	0					AR	PER	2		
BC11-340	214.77	221.66	QM	GY	MG	0					AR	PAT	1		
BC11-340	221.66	229.2	AQM	CGYD	MG	0	PY	2	AS	1	SI	PAT	1	S	1
BC11-340	229.2	243	QM	GY	MG	0					AR	PAT	1	QZ	
BC11-340	243	256	AQM	TGY	MG	0	PY	1			AR	PER	2	S	
BC11-340	256	260.7	AQM	TGY	MG	0	PY	2	SPH	1	AR	PER	2	S	1
BC11-340	260.7	261.21	GG	TGY		0									
BC11-340	261.21	262.38	AQM	TGY	MG	0	PY	1			AR	PER	2	S	1
BC11-340	262.38	268.35	AQM	CGYD	MG	0	PY	2	SPH	1	AR	PER	2	S	2
BC11-340	268.35	271.34	AQM	GTA	MG	0	PY	2	SPH	1	AR	PER	3	PY	2
BC11-340	271.34	277.85	ARG	BK	FG	0	PY	1						QPY	
BC11-340	277.85	281.23	AQM	TGY	MG	0	PY	1			AR	PER	3	PY	
BC11-340	281.23	283.46	AQM	GRG	MG	0	PY	1			PR	PER	3		
BC11-341	0	6.1	CAS												
BC11-341	6.1	28.15	LAQM	YBR	MG	3					AR	PAT	3		
BC11-341	28.15	32.74	LAQM	TGY	MG	2	PY	2	STB	1	AR	PAT	2		
BC11-341	32.74	43.55	AQM	TGY	MG	1	PY	1			AR	PAT	2		
BC11-341	43.55	45.9	AP	GY	FMG	1	PY	2			AR	PAT	1		
BC11-341	45.9	48	AQM	BGY	MG	1	PY	3	STB	1	AR	PAT	2		
BC11-341	48	52.05	AQM	GBR	MG	1	PY	1			AR	PAT	1		
BC11-341	52.05	59.44	AQM	TGY	MG						AR	PER	3		
BC11-341	59.44	61.21	AQM	GY	MG		PY	3	STB	1	AR	PER	3		
BC11-341	61.21	69.72	LAQM	OTA	MG	3	PY	1			AR	PER	3		
BC11-341	69.72	75	AQM	GYL	MG						AR	PER	3		
BC11-341	75	77.92	AQM	GYL	MG	1					AR	PER	2		
BC11-341	77.92	82.63	QM	BGY	MG	1									
BC11-341	82.63	85.2	AQM	TGY	MG	2									
BC11-341	85.2	88.2	QM	BGY	MG	1									
BC11-341	88.2	101.4	AQM	TBR	MG	2									
BC11-341	101.4	104.5	AP	GBR	FMG	1									
BC11-341	104.5	111.25	AQM	GBR	MG	1	PY	1							
BC11-341	111.25	115.26	QM	BGY	MG	2									
BC11-341	115.26	121.21	AQM	GBR	MG	2									
BC11-341	121.21	126.2	QM	BGY	MG	1	PY	1							
BC11-341	126.2	128	AQM	GYL	MG	1									
BC11-341	128	131.77	AQM	TGY	MG	1	PY	1							
BC11-341	131.77	135.12	QM	TGY	MG	1									
BC11-341	135.12	138.46	AQM	TGY	MG	2									
BC11-341	138.46	139.73	QM	GBR	MG	1									
BC11-341	139.73	142.98	AQM	TGY	MG	1									
BC11-341	142.98	144.78	AP	GBR	FMG	1									
BC11-341	144.78	150.5	AQM	GBR	MG	2									
BC11-341	150.5	151.5	AQM	GYL	MG	1									
BC11-341	151.5	155.07	AQM	WGY	MG	1	STB	1	PY	1					
BC11-341	155.07	169	AQM	GBR	MG	2									
BC11-341	169	173	AQM	BGY	MG	1	PY	1	STB	1					
BC11-341	173	197.7	AQM	TBR	MG	2									
BC11-341	197.7	207.1	QM	BGY	MG	1									
BC11-341	207.1	211.5	AQM	GYL	MG						AR	PER	3		
BC11-341	211.5	217.3	AQM	GYD	MG						AR	PER	3		
BC11-341	217.3	220.98	AQM	GBR	MG	2					AMP	PAT	1		
BC11-342	0	24.45	SST	OBR	FG	3									
BC11-342	24.45	24.8	GG												
BC11-342	24.8	28.96	SST	OBR	FG	3									
BC11-342	28.96	32.8	SLTG	BRB	FG	3									
BC11-342	32.8	34.65	LAQM	OR	FG	4									
BC11-342	34.65	49.2	SLTG	BK	FG	0	PY	1							
BC11-342	49.2	59.9	GG												
BC11-342	59.9	65.8	SST	OGY	FG	2	PY	1							
BC11-342	65.8	73.7	SST	GY	FG	0	PY	1			PH	PER	1	QC	2
BC11-342	73.7	76.9	SST	GYL	FG	0	PY	1							

BC11-342	76.9	78.18	GG												
BC11-342	78.18	79.32	SST	GYL	FG	0	PY	1							
BC11-342	79.32	94.5	SLTG	BK	FG	0	PY	1							
BC11-342	94.5	96.15	GG												
BC11-342	96.15	100.58	SLTG	GBK	FG	0									
BC11-343	0	6.71	CAS												
BC11-343	6.71	10.2	LAQM	OR	FG	4									
BC11-343	10.2	10.57	GG												
BC11-343	10.57	17.5	LAQM	OR	FG	4									
BC11-343	17.5	17.85	GG												
BC11-343	17.85	23.5	LAQM	OR	FG	4									
BC11-343	23.5	25.4	AQM	YTA	FG	2	PY	1	SUL	1	PH				
BC11-343	25.4	34	LAQM	OTA	FG	3	PY	1							
BC11-343	34	34.7	GG												
BC11-343	34.7	35.65	LAQM												
BC11-343	35.65	37.2	GG												
BC11-343	37.2	40.25	LAQM	OTA	FG	3	PY	2	STB	2					
BC11-343	40.25	44	AQM	TA	FG	2	PY	1							
BC11-343	44	45	AQM	TA	FG	1	PY	1							
BC11-343	45	47.7	AQM	TA	FG	1	PY	1							
BC11-343	47.7	51.38	AP	TA	FG	1	PY	1							
BC11-343	51.38	55.5	AQM	TA	FG	2									
BC11-343	55.5	57.85	AQM	GTA	FG	1	PY	1	STB	1	AR	PAT	1		
BC11-343	57.85	60.96	AQM	OTA	FG	2	SUL	1			AR	PER	2		
BC11-343	60.96	62.15	AQM	OGY	FG	2	PY	2	SUL	2	AR	PER	3		
BC11-343	62.15	66.94	AQM	OTA	FG	2	PY	1			AR	PER	2		
BC11-343	66.94	71.63	LAQM	OR	FG	3	PY	1	SUL		AR	PER	2		
BC11-343	71.63	73.5	GG												
BC11-343	73.5	78.7	AQM	OTA	FG	2	PY	1			AR	PER	2		
BC11-343	78.7	80.3	GG												
BC11-343	80.3	83.6	GG				PY	1	SUL	2	AR	PER	2		
BC11-343	83.6	84.8	LAQM	OTA	FG	3	PY	1			AR	PER	2		
BC11-343	84.8	85.34	GG												
BC11-343	85.34	87	LAQM	OTA	FG	3	PY	1	SUL	1	AR	PER	2		
BC11-343	87	96.35	LAQM	OTA	FG	3	PY	1	SUL	1	AR	PAT	2		
BC11-343	96.35	97.43	LAQM	OGY	FG	3	PY	3	SUL	2	AR	PER	2		
BC11-343	97.43	100.15	LAQM	OTA	FG	3	PY	1			AR	PAT	2		
BC11-343	100.15	102.3	AP	GRB	FG	1					PR	PER	2		
BC11-343	102.3	104.3	LAQM	OTA	FG	3	PY	1			AR	PER	2		
BC11-343	104.3	107.7	AP	OTA	FG	3									
BC11-343	107.7	114.35	LAQM	GTA	FG	3					AR	PAT	2		
BC11-343	114.35	115.5	GG			4									
BC11-343	115.5	127.15	QM	GWH	FG	1	PY	1	STB	1	PR	PER	2		
BC11-343	127.15	149.35	LAQM	OTA	FG	3	STB	1	SPH	1	AR	PAT	2		
BC11-343	149.35	150.4	AP	TA	FG	1	PY	2			PH	PER	2	QCS	
BC11-343	150.4	160.45	AQM	OTA	FG	2	PY	2	STB	1	PH	PER	2	QCS	
BC11-343	160.45	170.1	QM	GWH	FG	1					PR	PER	2		
BC11-343	170.1	175.2	LAQM	OR	FG	3					AR	PAT	2		
BC11-343	175.2	177.15	AP	OBR	FG	3	PY	1			PR	PER	1		
BC11-343	177.15	182	AQM	OTA	FG	2	PY	1			PR	PER	1		
BC11-343	182	182.7	GG												
BC11-343	182.7	195.1	AQM	OTA	FG	2	PY	1			PH	PAT	2	QCS	
BC11-343	195.1	195.35	GG												
BC11-343	195.35	198.3	AQM	OTA	FG	2	PY	1			PH	PAT	2	QCS	
BC11-343	198.3	198.62	GG												
BC11-343	198.62	207	AQM	OTA	FG	2	PY	1	STB	1	PH	PER	2	QCS	
BC11-344	0	3.05	OVB												
BC11-344	3.05	15.68	SLT	GY	FG	1	PY	1						QPY	
BC11-344	15.68	38.1	SLT	GY	FG	1									
BC11-344	38.1	42.12	SLT	GY	FG	1								QZ	2
BC11-344	42.12	43.3	GG	GY	FG	1									
BC11-344	43.3	47.85	SLT	GY	FG	1									
BC11-344	47.85	50	AQM	GYL	MG	1					AR	PER	2		
BC11-344	50	57.61	ARGG	BK	FG	0	PY	1						QZ	1
BC11-344	57.61	61	GG	BK		0									
BC11-344	61	67	GG	TGY		0	PY	1			AR	PER	3		
BC11-344	67	81.79	GG	BK		0	PY	1							
BC11-344	81.79	85	AQM	WTA	MG	0	PY	1	SPH	1	AR	PER	3		
BC11-344	85	100.02	ARG	GYD	FG	0	PY	1						QPY	
BC11-344	100.02	111.46	AQM	TGY	MG	0	PY	2	SPH	1	AR	PER	3	PY	2
BC11-344	111.46	113.88	ARG	GYD	FG	0	PY	1							
BC11-344	113.88	116.05	ARG	GTA	FG	0					AR	PER	2	QZ	4
BC11-344	116.05	120.5	AQM	TGY	MG	0	PY	1			AR	PAT	2	PY	
BC11-344	120.5	124.82	AP	WTA	FG	0	PY	1						CC	
BC11-344	124.82	126.74	AQM	TA	MG	0	PY	1			AR	PER	3	PY	
BC11-344	126.74	128.08	AP	WTA	FG	0	PY	1						CC	
BC11-344	128.08	129	AQM	TA	MG	0	PY	1			AR	PER	3	PY	
BC11-344	129	143.95	AQM	TGY	MG	0	PY	1			AR	PER	2		
BC11-344	143.95	148.86	QM	GY	MG	0	PY	1			PR	PAT	1	PY	
BC11-344	148.86	152.67	ARG	BK	FG	0	PY	1			AR	BAND			
BC11-344	152.67	157.44	ARG	GTA	FG	0	PY	1			AR	PER	2	QZ	1
BC11-344	157.44	159.72	AQM	TGY	MG	0	PY	1			AR	PER	2	PY	

BC11-344	159.72	164	ARG	GTA	FG	0					AR	PER	2		
BC11-344	164	166.61	AQM	TGY	MG	0					AR	PER	2		
BC11-344	166.61	169.38	ARG	GTA	FG	0					AR	PER	2		
BC11-344	169.38	175.84	AQM	TGY	MG	1	PY	2	SPH	1	AR	PAT	2	S	
BC11-344	175.84	188	AQM	WSM	MG	1	PY	2			AR	PER	3	S	1
BC11-344	188	198.21	AQM	WSM	MG	0	PY	3			AR	PER	2	S	3
BC11-344	198.21	199.68	AP	TA	FG	0					AR	PER	2		
BC11-344	199.68	205	QM	GY	MG	0					PR	PAT	2		
BC11-344	205	208.33	AQM	TGY	MG	0	PY	1	SPH	1	AR	PER	2	S	
BC11-344	208.33	212	AQM	TGY	MG	0	PY	3	SPH	2	AR	PER	2	S	5
BC11-344	212	217.43	AQM	WTA	MG	0	PY	1			AR	PER	3		
BC11-344	217.43	220.81	AQM	GTA	MG	2	PY	3			AR	PER	3		
BC11-344	220.81	232.12	AQM	TGY	MG	0	PY	1			AR	PAT	3	QZ	
BC11-344	232.12	240.2	ARG	BK	FG	0	PY	1						QPY	1
BC11-344	240.2	242.77	GG	BK											
BC11-344	242.77	244.48	ARG	BK	FG	0	PY	1						QPY	
BC11-344	244.48	245.15	GG	BK											
BC11-344	245.15	255.12	ARG	GRD	FG	0								QPY	1
BC11-345	0	9.14	CAS												
BC11-345	9.14	15.1	SST	GBR	FG	1									
BC11-345	15.1	16.46	SST	GYD	FG	1									
BC11-345	16.46	17.67	GG	BR	FG										
BC11-345	17.67	24.64	SLTG	BK	FG	1	PY	1							
BC11-345	24.64	40.81	SST	GYD	FG	1	PY	1							
BC11-345	40.81	41.9	GG	GY	FMG										
BC11-345	41.9	52	SST	GYD	FG		PY	1							
BC11-345	52	56.72	SLTG	BK	FG		PY	1							
BC11-345	56.72	58	AQM	GRG	FMG										
BC11-345	58	62.75	SLTG	BK	FG										
BC11-345	62.75	88.4	SST	GY	FG		PY	1							
BC11-345	88.4	106	SST	GY	FG		PY	1							
BC11-345	106	111.3	SST	GYL	FG		PY	1							
BC11-345	111.3	118	SLTG	BK	FG		PY	1							
BC11-345	118	124.97	SST	GY	FG		PY	1							
BC11-346	0	9.15	CAS												
BC11-346	9.15	11.9	LQM	TOR	MG	4	PY	3							
BC11-346	11.9	20	QM	GBRD	MG	3	PY	2			LI	PAT	2		
BC11-346	20	29	AQM	CGRD	FMG	3	PY	1			LI	PAT	2		
BC11-346	29	39.25	LAQM	TOR	FMG	3	PY	3			LI	PER	3		
BC11-346	39.25	46	AQM	CGR	FMG	2	PY	3			LI	PAT	2		
BC11-346	46	49	LAQM	TOR	FMG	3	PY	3			LI	PER	2		
BC11-346	49	53	AQM	CGR	FMG	2	PY	3			LI	PAT	2		
BC11-346	53	57	LAQM	TOR	FMG	3	PY	3			LI	PER	2		
BC11-346	57	59.5	AQM	CGR	FMG	2	PY	3			LI	PAT	2		
BC11-346	59.5	62	LAQM	TOR	FMG	3	PY	3			LI	PER	2		
BC11-346	62	65	AQM												
BC11-346	65	74	LAQM	TOR	FMG	3	PY	2			LI	PAT	2		
BC11-346	74	88	SLT	GBRD	FG	3	PY	1			LI	DIS	2		
BC11-346	88	94.5	ARGG	BK	FG	3	PY	1			AR	PER	3		
BC11-346	94.5	98.5	SLT												
BC11-346	98.5	121.92	ARGG	BK	FG	2	PY	2			AR	PER	2		
BC11-347	0	3.05	CAS												
BC11-347	3.05	10.08	ARGG	BRD	FG	2	PY	1			AR	PER	3		
BC11-347	10.08	33.7	ARGG	BRB	FG	1	PY	2			AR	PAT	2	QC	1
BC11-347	33.7	41	ARGG	BK	FG	0	PY	2			AR	PAT	2	QC	1
BC11-347	41	71	ARGG	BK	FG	0	PY	1							
BC11-347	71	83.26	ARGG	BK	FG	0	PY	2			AR	PAT	2	CLY	4
BC11-347	83.26	87	GG												
BC11-347	87	99	ARGG	BK	FG	0	PY	1			AR	PAT	2		
BC11-347	99	108.81	GG												
BC11-347	108.81	137.5	ARGG	BK	FG	0	PY	1			AR	PAT	1		
BC11-347	137.5	144.15	SS		FG	0	PY	1							
BC11-347	144.15	146	ARGG	BK	FG	0	PY	1							
BC11-347	146	164.42	SS		FG	0	PY	1							
BC11-348	0	6.1	CAS												
BC11-348	6.1	55.9	SLT	GBR	FG	1									
BC11-348	55.9	58.22	SLT	GYD	FG	1	PY	1							
BC11-348	58.22	74	SLT	GYD	FG	1	PY	1							
BC11-348	74	92	SLT	GYD	FG		PY	1							
BC11-348	92	98.5	GG	BK	FG		PY	2							
BC11-348	98.5	100.86	ARGG	BK	FG		PY	3							
BC11-348	100.86	103	GG												
BC11-348	103	104.24	ARGG	BK	FG		PY	2							
BC11-348	104.24	109.12	AQM	GTA	FMG		PY	2			AR	PER	3		
BC11-348	109.12	121.7	GG	BK	FMG		PY	1							
BC11-348	121.7	126.78	ARGG	BK	FG		PY	2							
BC11-348	126.78	129.07	AQM	TGY	MG		PY	3			AR	PAT	1		
BC11-348	129.07	144.77	ARGG	BK	FG		PY								
BC11-348	144.77	166.23	AQM	TGY	MG		PY	1			AR	PAT	1		
BC11-348	166.23	167.3	ARG	TGY	FG						AR	PER	1		
BC11-348	167.3	170.7	AQM	TGY	MG		PY	1			AR	PAT	1		
BC11-348	170.7	171.95	AP	TGY	FMG						AR	PAT	1		

BC11-348	171.95	179.88	AQM	TGY	MG		PY	1			AR	PAT	1		
BC11-348	179.88	182.15	AP	TGY	FG		PY	1							
BC11-348	182.15	189.82	ARGG	BK	FG		PY	1							
BC11-348	189.82	198	AQM	TGY	MG						AR	PAT	1		
BC11-348	198	202	AQM	TGY	MG		PY	1			AR	PAT	1		
BC11-348	202	213.36	AQM	TGY	MG		PY	1			AR	PAT	1		
BC11-349	0	24.38	CAS												
BC11-349	24.38	40.8	LAQM	OR	FG	3	STB	1	STB	1	PH	PER	2	QCS	
BC11-349	40.8	41.45	GG												
BC11-349	41.45	44.2	LAQM	OR	FG	3	PY	1			PH	PER	2	QCS	
BC11-349	44.2	45.3	AQM	OGY	FG	2					PR	PER	2		
BC11-349	45.3	45.72	GG												
BC11-349	45.72	50.55	AQM	OGY	FG	2	PY	1			PR	PER	2	QCS	
BC11-349	50.55	55.05	LAQM	OR	FG	4	PY		AS		PH	PER	2	QCS	
BC11-349	55.05	56.55	AP	OR	FG	3	PY	2			PH	PER	2		
BC11-349	56.55	59.7	AQM	GTA	FG	2	PY	2	SUL	1	PH	PER	2	QCS	
BC11-349	59.7	74.9	LIM	OR	FG	3	PY	1	SUL	1					
BC11-349	74.9	77.72	AQM	OTA	FG	2	PY	2	SUL	1	PH	PER	2	S	
BC11-349	77.72	89.92	LAQM	OR	FG	3	PY	1	STB	1	PH	PAT	2	QCS	
BC11-349	89.92	100.15	AQM	OTA	FG	3	PY	1	STB	1	PH	PER	2	S	
BC11-349	100.15	103.4	LAQM	OR	FG	3	PY	1			PH	PER	2		
BC11-349	103.4	103.63	GG												
BC11-349	103.63	106.4	LAQM	OR	FG	3	PY	1			PH	PER	2		
BC11-349	106.4	106.68	GG												
BC11-349	106.68	109.15	LAQM	OR	FG	3					PH	PER	2		
BC11-349	109.15	109.6	GG												
BC11-349	109.6	110.4	LAQM	OR	FG	4					PH	PER	2		
BC11-349	110.4	111.28	GG												
BC11-349	111.28	119.2	AQM	TA	FG	1	PY	1			PH	PER	2	QS	
BC11-349	119.2	123.9	AQM	OTA	FG	2	PY	1	SUL	1	PH	PER	2	S	
BC11-349	123.9	126.4	QM	GWH	FG	1					PR	PER	1		
BC11-349	126.4	130.25	AQM	OTA	FG	1	PY	2			PH	PER	2	QCS	
BC11-349	130.25	133.6	LAQM	ORL	FG	3	PY	1			PH	PER	3		
BC11-349	133.6	135.75	AQM	GTA	FG	1	PY	2	SPH	1	PH	PER	3	QCS	
BC11-349	135.75	138.8	LAQM	ORL	FG	3					PR	PER	1		
BC11-349	138.8	140.21	AQM	ORL	FG	2	PY	2			PH	PER	2		
BC11-349	140.21	140.6	GG												
BC11-349	140.6	146.9	AQM	TA	FG	1	PY	2	AS	1	PH	PER	2		
BC11-349	146.9	148.7	AQM	OGY	FG	2	PY	1			PR	PER	1		
BC11-349	148.7	156.25	AQM	OTA	FG	2	PY	2			PH	PAT	2	QCS	
BC11-349	156.25	158	AP	GRG	FG	1									
BC11-349	158	162.5	AQM	TWH	FG	1	PY	1	SPH	1				S	
BC11-349	162.5	165.95	QM	GYL	FG	1	PY	1			PR	PER	2	S	
BC11-349	165.95	168.7	AQM	TA	FG	1	PY	1						QZ	1
BC11-349	168.7	178	AQM	GTA	FG	1					PR	PER	2		
BC11-349	178	181.25	AQM	TA	FG	1	PY	1							
BC11-349	181.25	185.62	QM	GWH	FG	0					PR	PER	1	QZ	
BC11-350	0	3.05	CAS												
BC11-350	3.05	9	LQM	OLB	FMG	3	PY	1			LI	DIS	2		
BC11-350	9	11	QM	BGY	FMG	1	PY	1			LI	PAT	1		
BC11-350	11	15	LQM	OLB	FMG	3	PY	1			LI	DIS	2		
BC11-350	15	15.92	ARG	OBK	FG	1	PY	1			LI	BL	1		
BC11-350	15.92	22	LAQM	TOR	FMG	4	PY	3			LI	PER	3		
BC11-350	22	42	LAQM	TOR	FMG	4	PY	4			LI	PER	3		
BC11-350	42	49	LAQM	TOR	FMG	4	SUL	2	PY	1	LI	PER	2		
BC11-350	49	57.5	QM	BGY	FMG	1	SUL	1			SI	DIS	2		
BC11-350	57.5	64	QM												
BC11-350	64	69.7	LQM	TOR	FMG	2	PY	1			LI	PAT	2		
BC11-350	69.7	72	QM												
BC11-350	72	89.29	LAQM	OTA	FMG	3	PY	3			LI	PER	3		
BC11-350	89.29	104.5	ARGG	BK	FG	1	PY	3			AR	PER			
BC11-350	104.5	107.8	SLT	GBK	FG	1	PY	1				PER	2		
BC11-350	107.8	109.1	AQM	GWH	FMG	2	PY	3				PER	3		
BC11-350	109.1	120.5	ARGG	BK	FG	1	PY	1			AR	PER	2		
BC11-350	120.5	136.5	SLT	GBK	FG	1	PY	1				PER	2		
BC11-350	136.5	139.5	ARG	BK	FG		PY	1			AR	PER	2		
BC11-350	139.5	146	SLT	GBK	FG	1	PY	2				PER	2		
BC11-350	146	152.6	ARG	BK	FG	1	PY	2			AR	PER	1		
BC11-350	152.6	181	SLT	GY	FG	1	PY	2				PER	2		
BC11-351	0	12.19	OVB												
BC11-351	12.19	17	LAQM	TOR	MG	3					AR	PER	3		
BC11-351	17	20	AQM	TGY	MG	2	PY	1			AR	DIS	2	PY	1
BC11-351	20	22.33	QM	GY	MG	1					AR	DIS	1		
BC11-351	22.33	25.43	AQM	GTA	MG	2	PY	1			AR	DIS	2		
BC11-351	25.43	27.35	QM	GY	MG	2					AR	DIS	1		
BC11-351	27.35	32	AQM	GY	MG	3	PY	1			AR	DIS	3		
BC11-351	32	38.55	QM	GY	MG	1	PY	1			AR	DIS	1		
BC11-351	38.55	40.57	AQM	WGY	MG	0	AS	1	PY	1	AR	PER	2	CC	
BC11-351	40.57	57.38	QM	GY	MG	1	PY	1	AS	1	AR	DIS	1	QCS	
BC11-351	57.38	65.53	AQM	GTA	MG	2	PY	2	AS	1	AR	DIS	2	QCS	1
BC11-351	65.53	68.55	AP	TGY	FMG	2	PY	1			AR	DIS	1		
BC11-351	68.55	76.65	AQM	YGY	MG	2	PY	1			AR	DIS	2		

BC11-351	76.65	100.55	QM	GY	MG	1	PY	1			PR	PER	2		
BC11-351	100.55	102.11	AQM	GYL	MG	1	PY	1			AR	PER	3	S	
BC11-351	102.11	104.05	AP	BRBL	FMG	2									
BC11-351	104.05	106.54	LAQM	TOR	MG	3	PY	2			AR	PAT	2	PY	
BC11-351	106.54	114.3	AQM	GRGL	MG	2	PY	1			AR	PAT	2	PY	
BC11-351	114.3	118.68	AQM	GYL	MG	0	PY	2	AS	2	AR	PAT	2	S	2
BC11-351	118.68	126.4	QM	GRG	MG	0					PR	PER	2		
BC11-351	126.4	130.84	AQM	YGYL	MG	0	PY	2	SPH	2	AR	PER	3	S	4
BC11-351	130.84	143.3	QM	GRG	MG	0					PR	PER	2		
BC11-351	143.3	144.4	AQM	YGYL	MG	0	PY	2			AR	PER	3	PY	1
BC11-351	144.4	151.55	QM	GRG	MG	0					PR	PER	2		
BC11-351	151.55	155.95	AQM	GRGL	MG	0	PY	2			AR	DIS	2	PY	
BC11-351	155.95	167	AQM	GRG	MG	0					PR	PER	2		
BC11-351	167	176.37	AQM	GYL	MG	0	PY	1	AS	1	AR	PAT	3		
BC11-351	176.37	196	QM	GRG	MG	0					PR	PER	2		
BC11-351	196	203	AQM	GRGL	MG	0	PY	1			AR	DIS	2		
BC11-351	203	206.33	QM	GY	MG	0					PR	PER	2	CC	
BC11-351	206.33	211.58	AQM	GWH	MG	0	PY	1			AR	PER	3	QPY	
BC11-351	211.58	216.41	QM	GRG	MG	0					AR	PAT	2	CC	
BC11-352	0	3.05	CAS												
BC11-352	3.05	4.5	QM	BGY	FMG	1	PY	1			LI	BAND	1		
BC11-352	4.5	11	LQM	OTA	FMG	3	PY	3			PHL	PER	3		
BC11-352	11	15	QM	BGY	FMG	1	PY	1			LI	PAT	2		
BC11-352	15	20	LQM	TOR	FMG	3	PY	1			LI	PAT	2		
BC11-352	20	29	QM	BGY	FMG	1	PY	1			LI	PAT	2		
BC11-352	29	42	LQM	TBR	FMG	2	PY	1			LI	PAT	2		
BC11-352	42	50	LAQM	OTA	FMG	3	PY	2			LI	PER	3		
BC11-352	50	71	LQM	TGY	FMG	2	PY	1			LI	PAT	2		
BC11-352	71	76.87	LAQM	CW	MG	4					AR	PER	3	CC	
BC11-352	76.87	80.82	QM	GR	MG	2					PR	PER	2	CC	
BC11-352	80.82	84.95	LAQM	TOR	MG	3	STB	2			AR	PER	3	SB	2
BC11-352	84.95	89.05	AQM	GR	MG	2					AR	PAT	2		
BC11-352	89.05	95.2	AQM	OGYL	MG	2					AR	PER	3		
BC11-352	95.2	106.1	ARGG	BK	FG	0	PY	1							
BC11-352	106.1	107.31	AQM	GRL	MG	0	PY	2			AR	PER	3	S	1
BC11-352	107.31	111.78	ARG	GR	FG	0	PY	2						QZ	1
BC11-352	111.78	114.81	ARGG	BK	FG	0									
BC11-352	114.81	119.58	ARGG	BK	FG	0								QZ	10
BC11-352	119.58	124.97	ARGG	BK	FG	0									
BC11-353	0	4.22	CAS												
BC11-353	4.22	13.1	SLT	GY	FG	1									
BC11-353	13.1	13.5	GG	GY	FG										
BC11-353	13.5	46	SLT	GY	FG	1									
BC11-353	46	60.85	SLT	GYD	FG	1	PY	1							
BC11-353	60.85	68.7	ARG	GYD	FG		PY	1							
BC11-353	68.7	69	GG	GY	FG										
BC11-353	69	77.38	ARG	GYD	FG		PY	2							
BC11-353	77.38	79.65	AQM	TGY	MG		PY	3							
BC11-353	79.65	84.95	ARG	TGY	FG		PY	1							
BC11-353	84.95	89.51	AQM	TGY	MG		PY	3							
BC11-353	89.51	96.13	ARG	TGY	FG		PY	1							
BC11-353	96.13	98	ARG	GY	FG		PY	2							
BC11-353	98	102	AQM	GYL	MG		PY	2	SPH	1	AR	PAT	2		
BC11-353	102	106.12	AQM	GY	MG		PY	3			AR	PAT	2		
BC11-353	106.12	107.5	GG	BK	FG		PY	1							
BC11-353	107.5	132.01	AQM	TGY	MG		PY	1			AR	PAT	2		
BC11-353	132.01	136.04	AQM	TGY	MG		PY	1	AS	1	AR	PER	3		
BC11-353	136.04	145	AQM	GY	MG		PY	2	AS	1	AR	PAT	2		
BC11-353	145	151.53	AQM	GY	MG		PY	3	AS	1	AR	PAT	3		
BC11-353	151.53	171.5	ARG	GYD	FG		PY	1							
BC11-353	171.5	176.78	ARG	GYL	FG	1	PY	1							
BC11-353	176.78	179.78	ARG	GYL	FG	0	PY	1							
BC11-353	179.78	192.62	ARG	TA	FG		PY	1			AR	PAT	1	QZ	10
BC11-353	192.62	202.88	AQM	TA	MG		PY	1			AR	PAT	1	QZ	15
BC11-353	202.88	211.3	ARG	TA	FG	1	PY	1						QZ	2
BC11-353	211.3	217	AQM	TA	MG	1	PY	1			AR	PAT	1		
BC11-353	217	243.84	AQM	TA	MG	0	PY	1			AR	PAT	1		
BC11-354	0	3.05	CAS												
BC11-354	3.05	31.4	LAQM	TOR	MG	4	PY	1			AR	PER	3		
BC11-354	31.4	34.6	VN	BRB	FG	4									
BC11-354	34.6	57	LAQM	TOR	MG	4	PY	1			AR	PER	3	CC	
BC11-354	57	65	AQM	TA	MG	3	STB	1			AR	PER	3		
BC11-354	65	81	LAQM	TOR	MG	4	STB	2			AR	PER	3	SB	
BC11-354	81	83.25	LAQM	YTA	MG	4					AR	PER	3		
BC11-354	83.25	83.65	GG	BK											
BC11-354	83.65	94.24	LAQM	YTA	MG	4					AR	PER	3		
BC11-354	94.24	98.49	GG	BK		1									
BC11-354	98.49	119	ARGG	BK	FG	0	PY	1						PY	
BC11-354	119	120.7	GG	BK											
BC11-354	120.7	135.18	ARGG	BK	FG	0									
BC11-354	135.18	140.21	ARGG	BK	FG	0	PY	2						QZ	2
BC11-355	0	9.14	CAS												

BC11-355	9.14	41.55	LAQM	OR	FG	3	PY	1							
BC11-355	41.55	72	QM	OGY	FG	2					PR	PER	2		
BC11-355	72	74.15	AQM	OTA	FG	2					PH	PER	2		
BC11-355	74.15	84	QM	OGY	FG	2					PR	PER	2		
BC11-355	84	87.65	AQM	OTA	FG	2	STB	3	PY	1	PH	PER	2	S	2
BC11-355	87.65	89.75	QM	OGY	FG	2					PR	PER	2		
BC11-355	89.75	93.8	ARGG	BK	FG	0	PY	1							
BC11-355	93.8	107.45	SLT	GYL	FG	1	PY	1			PH	PER	1		
BC11-355	107.45	118.8	SLT	GYL	FG	1	PY	1			PH	PER	1		
BC11-355	118.8	131.06	ARGG	BK	FG	0	PY	1							
BC11-356	0	4.57	OVB	OBRL	FG	2									
BC11-356	4.57	40.2	SLT	GBRL	FG	2					LI	PAT	1		
BC11-356	40.2	53.76	SLT	GYL	FG	1	PY	2			LI	PAT	1	QCS	
BC11-356	53.76	57.45	GG	GYL	FG	0	PY	1			AR	PER	2	QZ	1
BC11-356	57.45	72.2	SLT	GYL	FG	0	PY	2			AR	PAT	1		
BC11-356	72.2	78	SLT	GRGL	FG	0	PY	3			PH	PER	3		
BC11-356	78	89.1	AQM	GBRL	FMG	0	PY	3	AS	1	AR	PAT	3		
BC11-356	89.1	113.74	AQM	GRGL	FMG	0	PY	1			AR	PAT	2	PY	
BC11-356	113.74	117.4	GG	GBK	FMG	0	PY	3			AR	PER	3		
BC11-356	117.4	118.78	SLT	GYL	FMG	0	PY	3							
BC11-356	118.78	128.2	AQM	GBRL	FMG	0	PY	2			AR	PAT	2		
BC11-356	128.2	129.87	GG	GYD	FMG	0	PY	3							
BC11-356	129.87	133.74	SLT	GRGL	FG	0	PY	4	SUL	2	PH	PER	3		
BC11-356	133.74	138.67	AQM	GBRL	FMG	0	PY	3	STB	2	AR	PAT	1		
BC11-356	138.67	144.4	SLT	GYD	FG	0	PY	6	STB	2				QCS	
BC11-356	144.4	158.21	AQM	CGYL	FMG	0	PY	3	STB	2	AR	PAT	1		
BC11-356	158.21	169.6	SLT	GYD	FG	0	PY	2			AR	PER	2		
BC11-356	169.6	171.4	AQM	CGYL	FMG	0	PY	6	SUL	2	PH	PER	2		
BC11-356	171.4	175.82	SLT	GYD	FG	0	PY	4			PH	PAT	1		
BC11-356	175.82	179.8	AQM	CGYL	FMG	0	PY	3			PH	PER	2		
BC11-356	179.8	193.98	SLT	GYL	FG	0	PY	2			AR	PER	1	PY	
BC11-356	193.98	195.69	AQM	CGYL	FMG	0	PY	2							
BC11-356	195.69	197.74	SLT	CGYD	FG	0	PY	2							
BC11-356	197.74	205	AQM	CGYL	FMG	0	PY	3	SPH	1	PH	PER	2	QS	
BC11-356	205	210.31	AQM	GBRL	FMG	0	PY	4			AR	PER	3		
BC11-357	0	7.63	CAS												
BC11-357	7.63	12.8	SLTG	OGY	FG	2									
BC11-357	12.8	16.35	LABM	OR	FG	4									
BC11-357	16.35	21.4	SLTG	GYD	FG	1									
BC11-357	21.4	27.5	LBM	OGY	FG	3									
BC11-357	27.5	35.25	LABM	OR	FG	4									
BC11-357	35.25	52.7	ARGG	BK	FG	1									
BC11-357	52.7	55.05	LAQM	OTA	FG	3	PY	2							
BC11-357	55.05	55.85	GG												
BC11-357	55.85	61.8	LAQM	OTA	FG	3	PY	2							
BC11-357	61.8	77.72	ARGG	BK	FG	0								QZ	4
BC11-358	0	4.27	CAS												
BC11-358	4.27	7.92	SLTG	GY	FG	1									
BC11-358	7.92	10.36	LABM	OGY	FG	3									
BC11-358	10.36	12.55	SLTG	GYD	FG	2									
BC11-358	12.55	13.85	LABM	OR	FG	4									
BC11-358	13.85	15.9	SLTG	GYD	FG	2									
BC11-358	15.9	17.25	LABM	OR	FG	4									
BC11-358	17.25	23.2	SLTG	GBK	FG	1									
BC11-358	23.2	36.3	LBM	OGY	FG	3	PY	1						QC	
BC11-358	36.3	53.8	ARGG	BK	FG	1								QZ	
BC11-358	53.8	56.6	LBM	OR	FG	4									
BC11-358	56.6	57.95	GG												
BC11-358	57.95	64.18	LAQM	OR	FG	4									
BC11-358	64.18	90.22	ARGG	BK	FG	1								QC	1
BC11-359	0	6.1	CAS												
BC11-359	6.1	11.3	SLT	GYD	FG	1									
BC11-359	11.3	12.85	LAQM	TOR	MG	3					AR	PER	2		
BC11-359	12.85	14.1	LAQM	TOR		3					AR	PER	2		
BC11-359	14.1	16.18	LAQM	TOR	MG	3					AR	PER	2		
BC11-359	16.18	18.1	SLT	GYD	FG	1									
BC11-359	18.1	22.2	GG	TOR		3									
BC11-359	22.2	34.14	LAQM	TOR	MG	3					AR	PER	3		
BC11-359	34.14	37	AQM	GTA	MG	2					AR	DIS	2		
BC11-359	37	38.5	QM	GY	MG	2					AR	DIS	1		
BC11-359	38.5	41.44	AQM	GTA	MG	2	PY	1	SPH	1	AR	DIS	2	S	
BC11-359	41.44	43.36	QM	GY	MG	2					AR	DIS	1		
BC11-359	43.36	44.6	AQM	GYL	MG	1	STB	2	PY	2	AR	DIS	2	S	3
BC11-359	44.6	49.96	AQM	CWL	MG	2					AR	PER	3		
BC11-359	49.96	57	QM	GY	MG	1					PR	PER	2		
BC11-359	57	59.92	AQM	GYL	MG	2					AR	DIS	2		
BC11-359	59.92	62.48	AP	TOR	FMG	3					AR	PAT	2		
BC11-359	62.48	68.35	AQM	GYL	MG	2	STB	1	AS	1	AR	DIS	2		
BC11-359	68.35	71.68	QM	GY	MG	1					PR	PER	2		
BC11-359	71.68	78.35	AQM	WTA	MG	2					AR	PER	3		
BC11-359	78.35	80	AP	TOR	FMG	3					AR	PAT	2	CC	
BC11-359	80	83.4	LAQM	TA	MG	3	PY	1			AR	PER	3		

BC11-359	83.4	87.6	AQM	GRGL	MG	2					AR	PER	2		
BC11-359	87.6	98.3	LAQM	TOR	MG	3					AR	PER	2		
BC11-359	98.3	103	AQM	TGY	MG	2					AR	PAT	2		
BC11-359	103	105.16	QM	GY	MG	1					PR	PER	1		
BC11-359	105.16	109.73	LAQM	TGY	MG	3	PY	1			AR	PAT	2		
BC11-359	109.73	114.3	QM	GR	MG	1					PR	PAT	2		
BC11-360	0	7.01	CAS												
BC11-360	7.01	21.75	SY	OR	FG	4									
BC11-360	21.75	36.77	SY	OR	FG	4									
BC11-360	36.77	45.1	SY	OBR	FG	4									
BC11-360	45.1	54.86	SY	OTA	FG	3									
BC11-360	54.86	56.3	GG												
BC11-360	56.3	57.88	SY	OR	FG	3	PY	1							
BC11-360	57.88	60.95	SY	OTA	FG	3									
BC11-360	60.95	73.5	SY	OTA	MG	3	PY	1							
BC11-360	73.5	75.15	GG												
BC11-360	75.15	86.83	SY	OLL	MG	1	PY	1						QPY	1
BC11-360	86.83	101.43	SY	OL	MG	1	PY	1						QPY	
BC11-360	101.43	105.16	SY	OL	MG	1	PY	1						QPY	1
BC11-360	105.16	108.1	SY	OL	MG	1	PY	1							
BC11-360	108.1	108.9	GG	BR	MG	1	PY	1							
BC11-360	108.9	117.89	SY	OL	MG	1									
BC11-360	117.89	120.3	SY	TOR	FMG	2									
BC11-360	120.3	134	SY	OLB	MG	1	PY	1						CC	2
BC11-360	134	152.63	SY	OL	MG	1	PY	2						QPY	1
BC11-360	152.63	162.85	BM	OLBL	FMG	1	PY	1						CC	1
BC11-360	162.85	169.37	BM	BGY	FMG	1	AS	1						CC	2
BC11-360	169.37	176.4	BM	GRG	FMG	1	PY	1	AS	1	PR	PER	3	CC	6
BC11-360	176.4	191.15	SY	GBK	MG	1	AS	2	PY	1	PR	PER	3	CC	4
BC11-360	191.15	194.65	SY	GRL	MG		AS	1			PR	PAT	3	CB	7
BC11-360	194.65	194.95	GG	GRL	FG						CL	PAT	3		
BC11-360	194.95	198.55	SY	GRL	MG		AS				PR	PER	3		
BC11-360	198.55	200.3	GG	GYL	FG										
BC11-360	200.3	229	ARGG	GYD	FG		PY	1							
BC11-360	229	231.3	ARG	GYL	FG										
BC11-360	231.3	234.11	AP	GY	FG									QZ	2
BC11-360	234.11	239.27	ARG	GYD	FG		PY	1							
BC11-360	239.27	240.7	SY	GBK	MG		PY	2							
BC11-360	240.7	241.71	ARG	GYD	FG		PY	1						QZ	2
BC11-361	0	3.05	CAS												
BC11-361	3.05	16.4	SLT	OGYL	FG	3					LI	PER	2		
BC11-361	16.4	22.86	SLT	OBRL	FG	3					AR	PER	3		
BC11-361	22.86	50.4	SLT	OGYL	FG	3					LI	PER	2		
BC11-361	50.4	55.37	SLT	GYD	FG	0	PY	2			AR	PER	3		
BC11-361	55.37	60.6	SLT	GYL	FG	0	PY	1			AR	PER	2	QZ	
BC11-361	60.6	67	SLT	GYL	FG	0	PY	2			LI	PAT	2	QZ	
BC11-361	67	72.9	AQM	GBRL	FMG	0	PY	3	AS	2	PH	PER	1		
BC11-361	72.9	111.3	ARG	GYD	FG	0	PY	2			AR	PAT	3		
BC11-361	111.3	129.6	AQM	GBRL	FMG	1	PY	1			PH	PAT	2		
BC11-361	129.6	133.32	AQM	CGY	FMG	1	PY	1			PH	PER	3		
BC11-361	133.32	137.62	AQM	GBRL	FMG		PY	1			PH	PAT	2		
BC11-361	137.62	149.06	SLT	GYD	FG	0	PY	2			PH	PAT	2		
BC11-361	149.06	163.22	AQM		FMG	0	PY	2			PH	PAT	2		
BC11-361	163.22	171.49	ARG	GYD	FG	0	PY	2			AR	PER	2		
BC11-361	171.49	208.32	AQM	TGY	FMG	0	PY	4	SUL	2	AR	PER	2	QS	
BC11-361	208.32	213.93	AQM	CGY	FMG	0	PY	1			SI	PER	2	QZ	
BC11-361	213.93	216.15	QM	GBRD	FMG	0									
BC11-361	216.15	222.7	AQM	CGYL	FMG	0					PH	PER	3		
BC11-361	222.7	225.4	QM	GRGD	FMG	0					SI	PER	2		
BC11-361	225.4	245.36	AQM	GRGL	FMG	0	PY	2			PH	PAT	2	PY	
BC11-362	0	13.72	NR												
BC11-362	13.72	42.77	LAQM	CW	MG	3					AR	PER	3		
BC11-362	42.77	50.96	LAQM	TGY	MG	4	PY	1			AR	PER	2		
BC11-362	50.96	54.05	AP	TGY	FMG	4	PY	1			AR	PER	2		
BC11-362	54.05	58.79	LAQM	TGY	MG	4	PY	1			AR	PER	2		
BC11-362	58.79	63.54	LAQM	TGY	MG	4	PY	1			AR	PER	2		
BC11-363	63.2	68.8	SY	OBR	MG	3					PR	PER	1		
BC11-363	68.8	72.7	SY	OGY	MG	2					PR	PER	1		
BC11-363	72.7	76.55	GG			3									
BC11-363	76.55	82.2	SY	OGY	MG	2					PR	PER	1		
BC11-363	82.2	95.3	SY	OR	MG	4					PR	PER	1		
BC11-363	95.3	100.89	SY	OR	MG	4									
BC11-363	100.89	136.1	SY	OGY	MG	2					PR	PER	1		
BC11-363	136.1	157.92	SY	BGRL	MG	1	PY	1							
BC11-363	157.92	166	SY	GBR	MG	3	PY	1	AS	1				S	
BC11-363	166	176.5	SY	GR	MG	2	AS	1	PY	1					
BC11-363	176.5	184.24	SY	GBR	MG	2									
BC11-363	184.24	185.62	SY	GBR	MG	3	AS	2	PY	1				S	
BC11-363	185.62	188.16	SY	BGRL	MG	1	AS	1							
BC11-363	188.16	189.9	SY	BGRL	MG	2	AS	1						QCS	
BC11-363	189.9	196.6	SY	BGRL	MG	0	AS	1	PY	1				QCS	1
BC11-363	196.6	198.8	SY	GRL	MG	0	CPY	1	AS	1				QCS	1

BC11-363	198.8	200.2	SY	BGRL	MG	0									
BC11-363	200.2	203.35	SY	GRL	MG	0	AS	1	PY	1				QCS	1
BC11-363	203.35	209.4	SY	BGRL	MG	0	AS	1	PY	1				QCS	1
BC11-363	209.4	218.1	GG	GRL	MG	1									
BC11-363	218.1	223.3	GG	BGY	FG	0	PY	1							
BC11-363	223.3	228	SLT	BGY	FG	0									
BC11-363	228	228.15	GG												
BC11-363	228.15	237.9	SLT	BGY	FG	0	PY	1							
BC11-363	237.9	238.5	GG												
BC11-363	238.5	249.94	SLT	BGY	FG	0									
BC11-364	0	3.05	CAS												
BC11-364	3.05	4.5	AQM	TGY	MG	2					AR	PAT	1		
BC11-364	4.5	7	ARG	BK	FG	1								CC	2
BC11-364	7	16.2	AQM	TBR	MG	3					AR	PER	3		
BC11-364	16.2	17.3	ARG	BK	FG	1									
BC11-364	17.3	39	LAQM	OBRL	MG	4					AR	PER	3		
BC11-364	39	54.3	AQM	TBR	MG	3					CB	PAT	2		
BC11-364	54.3	60.3	LAQM	OBR	MG	4					CB	PER	3		
BC11-364	60.3	65.53	GG	OBRL	FG	4									
BC11-364	65.53	69.9	LAQM	OBRL	MG	3					AR	PAT	3		
BC11-364	69.9	71.5	AQM	GBR	MG	2	PY	1			AR	PAT	2		
BC11-364	71.5	80.6	LAQM	OBR	MG	4					AR	PER	3		
BC11-364	80.6	85.3	AQM	TBR	MG	2	PY	1			AR	PER	3		
BC11-364	85.3	87.03	ARG	TBR	FG	2	PY	1						CB	1
BC11-364	87.03	101.05	ARG	BK	FG	0								QZ	1
BC11-364	101.05	117.35	SST	GY	FG	1	PY	1						QZ	1
BC11-365	0	16.76	CAS												
BC11-365	16.76	22.86	SST	GBR	FG	2								QZ	5
BC11-365	22.86	54.86	SST	GY	FG	1									
BC11-365	54.86	81.95	SST	GY	FG		PY	1						QZ	1
BC11-365	81.95	86.87	SST	GY	FG		PY	1						CC	10
BC11-365	86.87	91	ARG	GYD	FG		PY	1						QZ	5
BC11-365	91	95	ARGG	BK	FG		PY	1						QZ	1
BC11-365	95	121.5	SST	GY	FG		PY	1							
BC11-365	121.5	132	ARG	BK	FG		PY	1							
BC11-365	132	171.92	SST	GY	FG		PY	1						CC	2
BC11-365	171.92	173.15	ARG	BK	FG		PY	1							
BC11-365	173.15	176.1	SST	GYL	FG		PY	1						CC	1
BC11-365	176.1	181.36	ARGG	BK	FG										
BC11-365	181.36	192.33	SST	GY	FG		PY	2						CC	4
BC11-366	0	14.65	SY	OR	FMG	2								QC	
BC11-366	14.65	14.8	GG												
BC11-366	14.8	24.45	SY	OR	FMG	2								QC	
BC11-366	24.45	28.65	SY	OR	FMG	4								QC	1
BC11-366	28.65	36.58	GG	OR	FMG	4									
BC11-366	36.58	41.15	SY	OR	FMG	4								QC	
BC11-366	41.15	59.4	SY											QC	
BC11-366	59.4	72.16	SY	OR	FMG	2								QC	
BC11-366	72.16	75.9	SY	YGYL	MG	2								QC	
BC11-366	75.9	80.15	BM	GYL	FG	2								QC	
BC11-366	80.15	84.73	SY	YGYL	MG	2								QC	
BC11-366	84.73	96.07	GG	YBRL	MG	3									
BC11-366	96.07	97.7	BM	OGY	FG	2									
BC11-366	97.7	101.3	SY	GYL	MG	2									
BC11-366	101.3	106.75	BM	OGY	FG	2								QC	
BC11-366	106.75	108.1	SY	GY	FMG	2								QC	
BC11-366	108.1	121.6	BM	GY	FG	2								QC	
BC11-366	121.6	142	SY	GY	MCG	2	PY	1	AS	1				QCS	
BC11-366	142	164.3	SY	BGR	MCG	0	PY	1	AS	1				QCS	
BC11-366	164.3	180.9	SY	GRG	MCG	2	PY	1	AS	1	PR	PER	1	QCS	
BC11-366	180.9	181.05	GG												
BC11-366	181.05	183.97	SY	GRD	MCG	1	PY	1	AS	1	PR	PER	2	QCS	
BC11-366	183.97	184.9	GG												
BC11-366	184.9	188.73	SY	GRD	FG	1	PY	1	AS	1	PR	PER	2	QCS	
BC11-366	188.73	190.16	GG			0									
BC11-366	190.16	197.12	GG			0									
BC11-366	197.12	202.69	GG			0					AR	PER	2		
BC11-366	202.69	210.4	SLT	GY	FG	0	PY	1	AS	1	PH	PER	1	QCS	
BC11-366	210.4	211.4	AP	GRD	FG	0	PY	1			PR	PER	1		
BC11-366	211.4	227.2	SLT	GY	FG	0	PY	1	AS	1	PH	PER	1	QCS	
BC11-366	227.2	229.9	GG												
BC11-366	229.9	235	SLT	GBR	FG	0	PY	1	AS	1	PH	PER	1	QCS	
BC11-366	235	236.8	GG												
BC11-366	236.8	254	SLT	GBR	FG	0	PY	1	AS	1	PH	PER	1	QCS	
BC11-366	254	256.8	GG												
BC11-366	256.8	261.5	SLT	GY	FG	0	PY	1							
BC11-366	261.5	262.5	BM	GRG	FG	0					PR	PER	1		
BC11-366	262.5	263.04	SLT	GY	FG	0									
BC11-367	0	6.1	CAS												
BC11-367	6.1	24.4	SY	OBRL	FMG	4	SUL	1			LI	PER	3		
BC11-367	24.4	39.98	SY	GRBL	FMG	3	SUL	1			LI	PER	2		
BC11-367	39.98	45.4	SY	TBR	MG	3					LI	PER	1		

BC11-367	45.4	47.6	SY	OBRD	FMG	4					LI	PER	3		
BC11-367	47.6	53.45	SY	GBRL	FMG	2					LI	PER	1		
BC11-367	53.45	82.6	SY	TOR	MG	3	SUL	1			LI	PER	1		
BC11-367	82.6	94.14	SY	TOR	FMG	3					LI	PAT	2	CB	
BC11-367	94.14	98.44	SY	OBR	FMG	3					LI	PER	2		
BC11-367	98.44	101.28	SY	TOR	MG	2	SUL	1			LI	PAT	1	CB	
BC11-367	101.28	106.03	SY	OBR	FMG	3	SUL	1			LI	PER	3	CB	
BC11-367	106.03	111.63	SY	BGYL	FMG	1					LI	PAT	1	CB	
BC11-367	111.63	114.08	SY	TOR	FMG	2					LI	PER	2		
BC11-367	114.08	116.07	SY	BGYL	MG	1					LI	PAT	1		
BC11-367	116.07	118.57	SY	TOR	FMG	2					LI	PER	2		
BC11-367	118.57	126.73	SY	BGYL	MG	1					LI	PAT	1		
BC11-367	126.73	128.16	SY	OBRL	FMG	2	SUL	1			LI	PAT	2		
BC11-367	128.16	129.26	SY	BGYL	MG	1					LI	PAT	1		
BC11-367	129.26	131.66	SY	TOR	FMG	2					LI	PAT	2		
BC11-367	131.66	137.16	SY	BGYL	FMG	2					LI	PAT	1		
BC11-367	137.16	144.56	SY	BGYL	FMG	0					PR	PER	1	CB	1
BC11-367	144.56	148.5	SY	OTA	FMG	3					LI	PER	2		
BC11-367	148.5	158.06	SY	CGRL	FMG	1					PR	PER	3		
BC11-367	158.06	164.81	SY	BGYL	FMG	2					LI	PAT	2	CB	
BC11-367	164.81	166	SY	ORL	FG	3					LI	PER	3	CB	
BC11-367	166	171.85	SY	BGYL	FMG	1					LI	PAT	2	CB	
BC11-367	171.85	172.8	SY	CGRL	FMG	1	AS	1			PR	PER	2	QCS	
BC11-367	172.8	179.25	SY	BGYL	FMG	1					LI	PAT	2	CB	
BC11-367	179.25	191.4	SY	TOR	FMG	2					LI	PER	2		
BC11-367	191.4	193.56	SY	TGY	MG	1					LI	PER	1		
BC11-367	193.56	202.67	SY	CGY	FMG	1	AS	1	PY	1	PR	PER	3	CB	
BC11-367	202.67	207.53	SY	CGRL	MG	1	AS	1			PR	PER	2		
BC11-367	207.53	211.05	SY	CGRL	FMG	1					PR	PAT			
BC11-367	211.05	227	SY	GRGL	MG	1	AS	1			PR	PER	2		
BC11-367	227	233.5	SY	BGYL	FMG	1					PR	PER	3	CB	
BC11-367	233.5	241.76	SY	GBRL	FMG	1					PR	PER	3		
BC11-367	241.76	243	GG	GYD	FG	0									
BC11-367	243	250.85	ARG	GYL	FG	0									
BC11-368	0	4.2	CAS												
BC11-368	4.2	16.3	SY	OLB	MG										
BC11-368	16.3	20.59	SY	OBR	MG	3					AR	PAT	2		
BC11-368	20.59	26.45	SY	OLB	MG	3					AR	PAT	2		
BC11-368	26.45	38.3	SY	OL	MG	2					AR	PAT	1		
BC11-368	38.3	39.6	SY	OGY	FMG	3					AR	PER	3		
BC11-368	39.6	45	SY	TGY	MG	1					AR	PAT	1		
BC11-368	45	53	SY	TBR	MG	2					AR	PAT	2		
BC11-368	53	60.96	SY	OTA	MG	2					AR	PAT	2		
BC11-368	60.96	65.78	SY	OTA	MG	3					AR	PAT	3	CC	2
BC11-368	65.78	68.25	SY	TGY	MG	2					AR	PAT	1		
BC11-368	68.25	76.2	SY	OTA	MG	4					AR	PER	3		
BC11-368	76.2	96.91	SY	OTA	MG	3					AR	PAT	2		
BC11-368	96.91	105	SY	GRGD	MG	1	AS	1						CC	3
BC11-368	105	120.18	SY	GRGD	MG		AS	1						CC	3
BC11-368	120.18	122.77	VN	GRGL	FMG		AS	1				PER	3		
BC11-368	122.77	138.39	SY	GRGD	FMG		AS	1							
BC11-368	138.39	143	SY	TBR	FMG	2									
BC11-368	143	144.15	GG	BRL	FG										
BC11-368	144.15	165	SY	GRG	MG									CC	2
BC11-368	165	173.1	SY	GRG	MG									CC	30
BC11-368	173.1	194.3	SY	GRGD	MG						AR	PAT	1	CC	2
BC11-368	194.3	196.36	GG	GYL	FG										
BC11-368	196.36	199.1	ARG	GYD	FG										
BC11-368	199.1	209.52	ARG	GY	FG		PY	1						CLY	3
BC11-368	209.52	240.79	ARG	GYD	FG										
BC11-368	240.79	249.94	ARG	GYD	FG		PY	1						CC	1
BC11-369	0	4	CAS	TBR	MG	3	SUL	1			AR	PER	2	S	
BC11-369	4	10.67	SY	TBR	MG	3	SUL	1			AR	PER	2	S	
BC11-369	10.67	33	SY	TBR	MG	3	SUL	2			AR	PER	2	S	1
BC11-369	33	37.95	BM	BRBL	FMG	3	SUL	1			AR	PER	1	S	
BC11-369	37.95	46	SY	TBR		4	SUL	1			AR	PER	2	S	1
BC11-369	46	49.15	SY	BRBL	FMG	3	SUL	1			AR	PER	1	S	1
BC11-369	49.15	51.98	SY	CGYD	FMG	3	SUL	1			SI	PER	2	S	1
BC11-369	51.98	60.39	SY	BRBL	FMG	3	SUL	1			AR	PER	1	S	1
BC11-369	60.39	62.48	SY	TOR	MG	4	SUL	1			AR	PER	2	S	1
BC11-369	62.48	63.13	GG	TOR											
BC11-369	63.13	64.4	SY	TOR	MG	4	SUL	1			AR	PER	2	S	1
BC11-369	64.4	72.75	SY	BRBL	FMG	3	SUL	1			AR	PER	2	S	
BC11-369	72.75	78.3	SY	BGYD	MG	0	AS	1	PY	1	AR	PAT	2	QS	1
BC11-369	78.3	80.15	SY	CW	MG	0	AS	1	PY	1	AR	PER	3	QS	1
BC11-369	80.15	90	SY	GRA	MG	0	AS	1	PY	1	PR	PER	2	CC	
BC11-369	90	94	SY	GRA	MG	0	AS	1	PY	1	PR	PER	2	CLY	
BC11-369	94	101.17	SY	CW	FMG	0	AS	1	PY	1	AR	PER	2	CC	
BC11-369	101.17	104.7	SY	GRA	FMG	1	AS	2			PR	PER	2	QS	1
BC11-369	104.7	106.95	SY	GYL	FG	2	AS	1			AR	PER	2	QS	1
BC11-369	106.95	108.05	SY	GRA	FMG	0	AS	1			PR	PER	2	QS	1
BC11-369	108.05	111.3	SY	GYL	FG	0	PY	1	AS	1	AR	PER	2	S	

BC11-369	111.3	136.49	SY	GRA	FMG	0	AS	1	PY	1	PR	PER	2	QS	
BC11-369	136.49	141.41	SY	GRG	FMG	0	AS	1	PY	1	AR	PER	3		
BC11-369	141.41	155.07	SY	GRA	FMG	0	AS	1			PR	PER	3	CC	
BC11-369	155.07	157.35	GG	GYD										CC	
BC11-369	157.35	187	SLT	GYD	FG	0	SUL	1						CC	
BC11-369	187	189	SLT	GYD	FG	0	PY	1	SUL	1	AR	DIS	1	QCS	2
BC11-369	189	195	SLT	GYD	FG	0	SUL	1							
BC11-369	195	196	SLT	GYD	FG	0	PY	1			AR	PAT	1		
BC11-369	196	215	SLT	GYD	FG	0	PY	1						CC	1
BC11-369	215	221	SLT	GYD	FG	0	PY	1						CC	2
BC11-369	221	246	SLT	GYD	FG	0	SUL	1						CC	
BC11-369	246	248.08	AP	GY	FG		SUL	1			AR	DIS	2		
BC11-369	248.08	249.94	SLT	GYD	FG	0	SUL	1						CC	
BC11-370	0	4.57	CAS												
BC11-370	4.57	18.29	SST	OTA	FG	3	PY	1							
BC11-370	18.29	19.81	NR												
BC11-370	19.81	22.86	SST	OTA	FG	3									
BC11-370	22.86	24.38	NR												
BC11-370	24.38	42.67	SST	OTA	FG	3									
BC11-370	42.67	45	SLT	OBK	FG	3									
BC11-370	45	47.1	SST	OTA	FG	2									
BC11-370	47.1	48.77	GG												
BC11-370	48.77	50.9	SST	OTA	FG	2									
BC11-370	50.9	51.15	GG												
BC11-370	51.15	53.35	SST	OTA	FG	2									
BC11-370	53.35	57.7	SLTG	BK	FG	1	PY	1							
BC11-370	57.7	59.1	SST	GY	FG	1	PY	2							
BC11-370	59.1	60.8	GG												
BC11-370	60.8	68.85	SST	TA	FG	1	PY	1							
BC11-370	68.85	69.3	GG												
BC11-370	69.3	80.6	SST				PY	1							
BC11-370	80.6	80.77	GG												
BC11-370	80.77	85.4	SST	TA	FG	1	PY	1							
BC11-370	85.4	85.6	GG												
BC11-370	85.6	108	SST	GYL	FG	0	PY	1							
BC11-370	108	117.1	ARGG	BK	FG	0	PY	1							
BC11-370	117.1	117.35	GG												
BC11-370	117.35	134	ARGG	BK	FG	0	PY	1							
BC11-370	134	139.3	ARGG	BK	FG	0	PY	2							
BC11-370	139.3	149.35	SST	GYL	FG	0	PY	2							
BC11-370	149.35	149.85	GG												
BC11-370	149.85	162.6	SST												
BC11-370	162.6	162.65	GG												
BC11-370	162.65	165.03	AQM	CGR	FG	0	PY	1							
BC11-370	165.03	172.55	SST	GYL	FG	0	PY	1							
BC11-370	172.55	172.75	GG				PY	2							
BC11-370	172.75	177	SST	GYL	FG	0	PY	1							
BC11-370	177	187	ARGG	BK	FG	0	PY	1							
BC11-370	187	199.64	SST	GY	FG	0	PY	1							
BC11-371	0	7.62	CAS												
BC11-371	7.62	28.96	SST	TGY	FG	1									
BC11-371	28.96	34	ARG	BK	FG	1									
BC11-371	34	36.1	SST	RBRL	FG	2									
BC11-371	36.1	62.86	SST	TGY	FG	1	PY	1							
BC11-371	62.86	67	GG	GBR	FG	1									
BC11-371	67	69.2	SST	TGY	FG	1									
BC11-371	69.2	70.1	GG	GBR	FG	1									
BC11-371	70.1	96.6	SST	GYL	FG	1									
BC11-371	96.6	103.2	ARGG	BK	FG		PY	1							
BC11-371	103.2	110.3	SST	GYD	FG		PY	1				PAT	2	QZ	3
BC11-371	110.3	114.5	ARGG	BK	FG										
BC11-371	114.5	129	SST	GY	FG		PY	2							
BC11-371	129	131.38	SST	GY	FG		PY	1						CC	5
BC11-371	131.38	143.9	ARG	GYD	FG		PY	2						CC	5
BC11-371	143.9	160	SST	GY	FG		PY	1							
BC11-371	160	181.5	SST	GYD	FG		PY	1							
BC11-371	181.5	192.33	SST	GY	FG		PY	2						CC	4
BC11-372	0	6	CAS	TGY	FG	2									
BC11-372	6	55.8	SST	GYL	FG	1	SUL	1							
BC11-372	55.8	59.44	SST	GYL	FG	2	SUL	1							
BC11-372	59.44	65.4	GG	BK	FG	1									
BC11-372	65.4	66.75	LAQM	TOR	MG	4					AR	PER	3		
BC11-372	66.75	70.1	GG	BK	FG	1									
BC11-372	70.1	87.6	SST	GYL	FG	1	PY	1							
BC11-372	87.6	88.8	LAQM	TOR	MG	4					AR	PER	3		
BC11-372	88.8	103.63	SST	GYL	FG	1	PY	1							
BC11-372	103.63	115.82	ARGG	BK	FG	0									
BC11-372	115.82	132.59	SST	GY	FG	0	PY	1						QZ	
BC11-372	132.59	135	SST	GY	FG	0	PY	1						QC	10
BC11-372	135	154.92	SST	GY	FG	0	PY	1						QC	
BC11-372	154.92	162.17	ARGG	GY	FG	0	PY	1						QC	
BC11-372	162.17	176.68	SST	GYL	FG	0	PY	1						QC	

BC11-372	176.68	178.8	SST	GY	FG	0	PY	1						QC	
BC11-372	178.8	199.64	SST	GYL	FG	0	PY	1						QC	
BC11-373	0	5.5	CAS												
BC11-373	5.5	8.15	SY	TBR	FMG	3					AR	PAT	2		
BC11-373	8.15	9.3	SY	YBR	FMG	4					AR	PER	3		
BC11-373	9.3	14	SY	OBR	FMG	4					AR	PER	3	S	1
BC11-373	14	49	SY	OLB	MG	3					AR	PAT	2	S	1
BC11-373	49	58	SY	OLBL	MG	3					AR	PAT	3	CC	3
BC11-373	58	68.5	SY	OLB	MG	3					AR	PAT	2	CC	1
BC11-373	68.5	75.5	SY	OBR	MG	4					AR	PAT	3	CC	3
BC11-373	75.5	82.3	SY	OLB	MG	3					AR	PAT	2	S	1
BC11-373	82.3	91	SY	OLBL	MG	2					AR	PAT	2		
BC11-373	91	109	SY	GBR	MG	3					AR	PAT	3	CC	1
BC11-373	109	120	SY	GRGD	FMG	1	AS	2			PR	PAT	2	CC	1
BC11-373	120	127.19	SY	GBR	MG	2	AS	2			AR	PAT	1	CC	1
BC11-373	127.19	144.5	SY	GBR	MG	3	AS	2			AR	PAT	2	CC	1
BC11-373	144.5	149.5	SY	TBR	FMG	3					AR	PER	3		
BC11-373	149.5	151.82	SY	GY	MG	2	AS	1			AR	PAT	2		
BC11-373	151.82	152.79	SY	OTA	FMG	3	AS	1			AR	PAT	3		
BC11-373	152.79	153.95	SY	GYD	MG	2					PR	PAT	2		
BC11-373	153.95	157	SY	TGY	FMG	3	AS	1			AR	PAT	2		
BC11-373	157	159	SY	GYD	FMG	2	AS	1			PR	PAT	2		
BC11-373	159	174	SY	TGY	MG	3					AR	PAT	3		
BC11-373	174	188.72	SY	TBR	CG	3					AR	PAT	3	CC	2
BC11-373	188.72	190.61	SY	BRL	MG	4					AR	PER	3		
BC11-373	190.61	193.75	SY	OBR	MG	4					AR	PER	3		
BC11-373	193.75	205	SY	TBR	CG	3					AR	PAT	2	CC	2
BC11-373	205	218.65	SY	TBR	MG	3					AR	PAT	2	CC	1
BC11-373	218.65	226	SY	OBR	FG	4					AR	PER	3	CC	2
BC11-373	226	230	SY	GBR	MG	3					AR	PAT	2		
BC11-373	230	239.9	SY	TGY	MCG	1					AR	PAT	1		
BC11-373	239.9	255	SY	TBR	MG	1					AR	PAT	1		
BC11-373	255	268.56	SY	TGY	MG	2					AR	PAT	2	CC	1
BC11-373	268.56	269.73	SY	OBRL	FG	3					AR	PER	3	QZ	1
BC11-373	269.73	281	SY	TGY	MG	2					AR	PAT	2	CC	2
BC11-373	281	282	SY	OBR	FG	4					AR	PER	3		
BC11-373	282	293.82	SY	GY	MG	2					AR	PAT	2	CC	3
BC11-373	293.82	296	SY	TBR	MG	3					AR	PAT	2	CC	1
BC11-373	296	297.55	SY	OBR	FG	4					AR	PER	3		
BC11-373	297.55	299.2	SY	GYL	FG	0					PR	PER	3		
BC11-373	299.2	306.43	SY	OBR	FMG	3					AR	PAT	2		
BC11-373	306.43	307.66	SY	OBR	FG	4					AR	PER	2		
BC11-373	307.66	309	SY	TBR	MG	3					AR	PAT	2	CC	1
BC11-373	309	320.04	SY	OL	MG	1					AR	PAT	3	CC	2
BC11-374	0	12.9	CAS												
BC11-374	12.9	15.52	LAQM	RBR	FG	2					LI	PER	3		
BC11-374	15.52	25.91	ARG	GYL	FG	1					LI	BL	2		
BC11-374	25.91	29.57	ARG	TGY	FG	1									
BC11-374	29.57	32.61	GG	GBRL	FG	0									
BC11-374	32.61	33.35	NoRec												
BC11-374	33.35	42.95	ARG												
BC11-374	42.95	51.2	LAQM	OBRL	FG	2					LI	PER	2		
BC11-374	51.2	54.53	ARG	OGYL	FG	1					LI	PAT	2		
BC11-374	54.53	57.91	GG	BRBD	FG	0									
BC11-374	57.91	65.53	ARGG	BK	FG	0									
BC11-374	65.53	76.2	GG	BK	FG	0									
BC11-374	76.2	80.19	GG	BK	FG	0									
BC11-374	80.19	86.26	LAQM	OBRL	FMG	1					SI	PER	2		
BC11-374	86.26	88.8	ARGG	BK	FG	0									
BC11-374	88.8	99.3	LAQM	OGYL	FMG	1					SI	PER	2		
BC11-374	99.3	103.68	AQM	GRGL	FMG	1	PY	1	SUL	1	PR	PER	3		
BC11-374	103.68	109.22	AQM	OGYL	FMG	1					LI	PAT	2		
BC11-374	109.22	113.46	AQM	GRG	FMG	1					PR	PER	2		
BC11-374	113.46	119.55	AQM	OTA	FMG	1					LI	PER	2		
BC11-374	119.55	123.96	LAQM	ORL	FMG	2					LI	PER	3		
BC11-374	123.96	132.79	AQM	CW	FMG	0					LI	PAT	2		
BC11-374	132.79	135.5	ARGG	BK	FG	0									
BC11-374	135.5	139.56	AQM	GYL	FMG	1					AR	PAT	2		
BC11-374	139.56	198.12	ARG	BK	FG	0									
BC11-374	198.12	208.1	ARG	BK	FG	3									
BC11-374	208.1	213.7	ARG	BK	FG	0					SI	PER	2		
BC11-374	213.7	216.78	ARG	BK	FG	0									
BC11-374	216.78	249.63	ARGG	GYL	FG	0									
BC11-375	0	7.62	CAS												
BC11-375	7.62	15.25	SY	GRGL	FG	2									
BC11-375	15.25	19.5	SY	OGYL	FG	2					PH	PAT	2		
BC11-375	19.5	22.7	SY	OGY	FG	3									
BC11-375	22.7	28.6	SY	GRGL	FG	1									
BC11-375	28.6	30.03	SY	OR	FG	3									
BC11-375	30.03	50.5	SY	GRGL	MG	2									
BC11-375	50.5	55	SY	OR	MG	4									
BC11-375	55	65.8	SY	OR	FMG	2					PR	PAT	2		

BC11-375	65.8	69.8	SY	OR	FMG	3					PR	PER	1		
BC11-375	69.8	76.25	SY	GRGL	FMG	2									
BC11-375	76.25	85.34	SY	OR	FMG	4									
BC11-375	85.34	95.3	SY												
BC11-375	95.3	100.55	SY	OR	FMG	4									
BC11-375	100.55	115.1	SY	OR	FMG	2									
BC11-375	115.1	117.25	BM	GR	FG	1					PR	PER	2		
BC11-375	117.25	120	BM	OR	FG	3									
BC11-375	120	127.1	BM	GR	FG	2					PR	PER	2		
BC11-375	127.1	140.21	BM	GR	FG	1					PR	PER	2		
BC11-375	140.21	150.4	BM	GR	FG	0									
BC11-375	150.4	153.7	GG	GR	FG	0									
BC11-375	153.7	159.8	GG	GYD	FG	0	PY	1			AR	PER	2		
BC11-375	159.8	161.5	SLT	GBR	FG	0	PY	1							
BC11-375	161.5	163.87	SLT	GYD	FG	0	PY	1							
BC11-375	163.87	169	SLT	GYD	FG	0									
BC11-375	169	170	GG				PY	3	SUL	2					
BC11-375	170	196.6	SLT	GYD	FG	0	PY	1							
BC11-375	196.6	199	BM	GR	FG	0									
BC11-375	199	228.2	SLT	GYD	FG	0	PY	1							
BC11-375	228.2	229.6	GG												
BC11-375	229.6	284.5	SLT	GYD	FG	0	PY	1							
BC11-375	284.5	289.2	SLT	GYD	FG	0	PY	1							
BC11-375	289.2	290.5	GG												
BC11-375	290.5	300.22	SLT	GYD	FG	0	PY	1	SUL	1					
BC11-376	0	5.08	CAS												
BC11-376	5.08	12.19	SY	OBR	MG	3					AR	PAT	2	CC	1
BC11-376	12.19	52	SY	OL	MG	1					AR	PAT	2	CC	2
BC11-376	52	66.65	SY	OBR	MG	3					AR	PAT	2	CC	3
BC11-376	66.65	70.89	SY	OTA	FG	3					AR	PAT	3		
BC11-376	70.89	77	SY	OTA	FMG	2	AS	1			AR	PAT	3	CC	2
BC11-376	77	83	SY	GY	FMG	1	AS	1			AR	PAT	3	CC	1
BC11-376	83	93.4	SY	GRGL	FMG	1	AS	1			PR	PAT	3	CC	2
BC11-376	93.4	98.38	SY	TA	FMG						AR	PAT	3	CC	2
BC11-376	98.38	103	SY	TGY	FG						AR	PAT	3	CC	1
BC11-376	103	109.81	SY	GRG	FMG		AS	1			AR	PER	2	CC	2
BC11-376	109.81	110.92	SY	GY	FG		AS	1	PY	1	AR	PAT	3		
BC11-376	110.92	117.83	SY	TA	FMG						AR	PAT	3	CC	1
BC11-376	117.83	120.2	SY	TGY	MG						AR	PER	2	CC	2
BC11-376	120.2	127.3	SY	TGY	FMG		AS	1			AR	PAT	3		
BC11-376	127.3	152	SY	OLD	MG						AR	PAT	1	CC	2
BC11-376	152	156.75	SY	GYD	MG						PR	PAT	2	CC	2
BC11-376	156.75	173.17	SY	OLB	MG	1					AR	PER	3	CC	1
BC11-376	173.17	194.25	SY	OBR	FG	4					AR	PER	3		
BC11-376	194.25	195.25	SY	OLL	FMG	1	AS	1			PR	PAT	1		
BC11-376	195.25	242	SY	OLD	MG		AS	1			PR	PAT	2	CC	1
BC11-376	242	247.12	SY	OL	MG		AS	1			PR	PAT	1	CC	1
BC11-376	247.12	249.6	SY	OLD	MG		AS	2			PR	PER	2	CC	2
BC11-376	249.6	256.21	SY	OL	MG		AS	1			PR	PAT	1	CC	1
BC11-376	256.21	263.65	SY	OLD	MG		AS	2			PR	PER	3	CC	2
BC11-377	0	11.5	OVB												
BC11-377	11.5	14.9	AQM	GY	FMG	2					AR	PER	2		
BC11-377	14.9	15.95	ARGG	BK	FG	1								QZ	1
BC11-377	15.95	17.5	LAQM	MAL	FMG	3					AR	PER	2		
BC11-377	17.5	23.16	ARGG	GYD	FG	1								QZ	
BC11-377	23.16	26.15	GG	BK											
BC11-377	26.15	31.55	LAQM	TOR	FMG	4					AR	PER	3		
BC11-377	31.55	41.95	GG	BRB		1									
BC11-377	41.95	48.05	LAQM	TOR	FMG	4					AR	PER	3		
BC11-377	48.05	59.44	ARGG	GYD	FG	1									
BC11-377	59.44	71.63	GG	BK	FG										
BC11-377	71.63	84	ARGG	BK	FG	1									
BC11-377	84	90	AQM	TGY	MG	2	PY	1			AR	DIS	2	QZ	
BC11-377	90	95.69	AQM	MAL	MG	2	SUL	1			AR	PER	3	S	
BC11-377	95.69	98.63	AQM	TA	MG	2	SUL	1			AR	PER	3	S	1
BC11-377	98.63	112.05	LAQM	TA	MG	3	SUL	1			AR	PER	3		
BC11-377	112.05	113.26	GG	TA											
BC11-377	113.26	116.88	LAQM	TBR	MG	4	SUL	1			AR	PER	3		
BC11-377	116.88	121.82	LAQM	TBR	MG	4	SUL	1			AR	PER	3	S	1
BC11-377	121.82	127.14	LAQM	RBR	MG	4	SUL	1			AR	PER	3	S	
BC11-377	127.14	132.95	LAQM	TA	MG	4	SUL	1			AR	PER	3	S	
BC11-377	132.95	135.5	ARGG	BK	FG										
BC11-377	135.5	136.54	LAQM	TA	MG	4	PY	1			AR	PER	3		
BC11-377	136.54	142	ARGG	BK	FG	0								QZ	
BC11-377	142	161.45	GG	BK	FG	0									
BC11-377	161.45	165	ARGG	BK	FG	0								QC	2
BC11-377	165	179	ARGG	BK	FG	0									
BC11-377	179	181.08	GG	BK	FG	0									
BC11-377	181.08	187	ARGG	BK	FG	0									
BC11-377	187	193	ARGG	BK	FG	0								QC	
BC11-377	193	195.88	ARGG	BK	FG	0	STB	2						QCS	10
BC11-377	195.88	201.17	ARGG	BK	FG	0								QC	

BC11-378	0	62.48	CAS												
BC11-378	62.48	67.86	SLT	GYD	FG	0	PY	1							
BC11-378	67.86	69.82	SST	GYL	FG	0									
BC11-378	69.82	81.3	SST	GYL	FG	0	PY	2							
BC11-378	81.3	84.4	ARGG	GYD	FG	0	PY	1							
BC11-378	84.4	86.87	ARGG	GYD	FG	0	PY	2							
BC11-378	86.87	91.44	ARGG	GYD	FG	0	PY	1							
BC11-378	91.44	100.58	SST	GYD	FG	0	PY	2							
BC11-378	100.58	106.4	ARGG	BK	FG	0	PY	1							
BC11-378	106.4	129.54	SST	GYL	FG	0	PY	1							
BC11-378	129.54	131.06	SST	GYL	FG	0	PY	1							
BC11-378	131.06	136.1	SST	GYL	FG	0	PY	2							
BC11-378	136.1	143.38	SST	BK	FG	0	PY	1							
BC11-378	143.38	153.92	ARGG	BK	FG	0	PY	2							
BC11-378	153.92	182.74	SST	GYL	FG	0	PY	1							
BC11-378	182.74	183	SST				PY	3							
BC11-378	183	198.25	SST	GYL	FG	0	PY	1							
BC11-378	198.25	199.64	SST	GYL	FG	0	PY	2			AR	PER	1		
BC11-379	0	3	CAS												
BC11-379	3	22	SST	OBR	FG	3									
BC11-379	22	23.3	LAQM	OR	FG	4									
BC11-379	23.3	33.83	SST	OBR	FG	3									
BC11-379	33.83	34.5	GG												
BC11-379	34.5	35.6	SST	OR	FG	4									
BC11-379	35.6	40.8	LAQM	OR	FG	4									
BC11-379	40.8	44.2	SST	GYL	FG	1									
BC11-379	44.2	48.2	SST	GYL	FG	1	PY	1							
BC11-379	48.2	58.1	SST	GYD	FG	2									
BC11-379	58.1	225.55	ARGG	BK	FG	1									
BC11-379	225.55	246.89	ARGG	GYD	FG	0									
BC11-380	0	12.19	CAS												
BC11-380	12.19	36.05	SY	GRB	CG	1	SUL	1			AR	PER	1	S	
BC11-380	36.05	38.1	GG	TGY		3									
BC11-380	38.1	62	SY	GRG	FMG	1	SUL	1			AR	PER	1	S	
BC11-380	62	77.45	SY	GRB	MG	1	SUL	1			AR	PER	1	S	
BC11-380	77.45	79.15	SY	GRB	MG	1	SUL	1			AR	PER	1	S	
BC11-380	79.15	85.04	SY	GRA	MG	1	SUL	1			AR	PER	1	CC	
BC11-380	85.04	106.87	SY	GRA	MG	1	SUL	1			AR	PAT	1	S	1
BC11-380	106.87	111	SY	BGY	FMG	0	AS	1			PR	PER	2	CC	1
BC11-380	111	130.3	SY	GRA	MG	1	AS	1			PR	PER	1		
BC11-380	130.3	154.4	SY	BBR	FMG	2	SUL	1			PR	PER	2	QCS	
BC11-380	154.4	157.56	SY	GRB	CG	2	SUL	1			PR	PER	2	QCS	
BC11-380	157.56	168.72	SY	GRA	MG	1	SUL	1			PR	PER	2	CC	1
BC11-380	168.72	182.25	SY	BBR	FMG	1	SUL	1			AR	PER	1	CC	
BC11-380	182.25	195.87	SY	BGY	FMG	1	SUL	1						CC	
BC11-380	195.87	200.36	SY	BGYD	MG	1	SUL	1			PR	PER	2	CC	
BC11-380	200.36	210.15	SY	BBR	MG	1	SUL	1			AR	PER	1	QCS	
BC11-380	210.15	216.08	SY	TA	MG	3	SUL	2			AR	PER	2	S	1
BC11-380	216.08	222.25	SY	BBR	MG	2	SUL	1			AR	PAT	1	CC	
BC11-380	222.25	251.16	SY	BGYD	MG	1	SUL	1			AR	PAT	1	CC	
BC11-381	0	21.34	CAS												
BC11-381	21.34	50.29	GG	BK	FG	0									
BC11-381	50.29	67.06	ARGG	GYD	FG	1					LI	PAT	2		
BC11-381	67.06	67.7	GG	BK	FG	0									
BC11-381	67.7	72.3	ARGG	BK	FG	1					LI	PAT	2		
BC11-381	72.3	78.8	LAQM	TOR	FMG	2					LI	PER	2		
BC11-381	78.8	90.36	ARGG	BK	FG	1					LI	PAT	1		
BC11-381	90.36	91	ARGG	GYD	FG	1					LI	PAT	2		
BC11-381	91	105.65	ARGG	BK	FG	1					LI	PAT	1		
BC11-381	105.65	118.87	SLT	GYL	FG	0					LI	PAT	1		
BC11-382	0	11.47	SLT	OBRL	FG	4					LI	PER	3		
BC11-382	11.47	16.76	SLT	OTA	FG	3					LI	PAT	2		
BC11-382	16.76	24.38	SLT	OBR	FMG	2					LI	PER	2		
BC11-382	24.38	38.71	GG	GWH	FG	1	PY	3			LI	PAT	2		
BC11-382	38.71	65.2	SLT	GYL	FG	1	PY	1			LI	PAT	2		
BC11-382	65.2	79.62	SLT	CGY	FG	1	PY	2			LI	PAT	2		
BC11-382	79.62	89.92	ARGG	GYD	FG	0	PY	1							
BC11-382	89.92	91	SLT	CGY	FG	0									
BC11-382	91	96.14	ARGG	GYD	FG	0									
BC11-382	96.14	111.6	GG	CGY	FMG	0	PY	1			PH	PAT	2		
BC11-382	111.6	115.26	SLT	GYL	FG	0	PY	1							
BC11-382	115.26	213.86	SLT	GYL	FG	0								CC	
BC11-383	0	3.85	CAS												
BC11-383	3.85	13	SY	OL	MG	1					AR	PAT	3	CC	1
BC11-383	13	17.04	SY	OLB	MG	3					AR	PAT	2	CC	3
BC11-383	17.04	25.91	SY	OLBD	MG	2					AR	PAT	3	CC	1
BC11-383	25.91	36.5	SY	OBR	MG	3					AR	PAT	3	CC	2
BC11-383	36.5	49.7	SY	OTA	FMG	4					AR	PAT	3		
BC11-383	49.7	53.81	SY	OBR	MG	3					AR	PAT	3		
BC11-383	53.81	77.4	SY	GBR	MCG	2					AR	PAT	1	CC	1
BC11-383	77.4	82	SY	GBR	MCG	3					AR	PAT	3		
BC11-383	82	113.3	SY	GBR	MCG	2					AR	PAT	2	CC	1

BC11-383	113.3	121.7	SY	OTA	MCG	3					AR	PAT	3		
BC11-383	121.7	161	SY	GBR	MCG	2					AR	PAT	2	CC	1
BC11-383	161	169	SY	GBR	MG	2					AR	PAT	2	CC	2
BC11-383	169	170	SY	YBR	FMG	2					AR	PER			
BC11-383	170	177.9	SY	GBR	MG	1					AR	PAT	1	CC	1
BC11-383	177.9	180	SY	WTA	CG	2	PY	1						CC	1
BC11-383	180	220.7	SY	TGY	MG	1	PY	1			AR	PAT	2	QPY	1
BC11-383	220.7	234.45	SY	OBR	FMG	3					AR	PAT	3	QZ	
BC11-383	234.45	241.25	SY	GBK	MG	1					PR	PAT	2	CC	1
BC11-383	241.25	244.05	SY	OBR	MG	3	AS	1			AR	PAT	3	CC	1
BC11-383	244.05	251.94	SY	GBK	MG	0	AS	1			PR	PAT	2	CC	3
BC11-383	251.94	254	SY	YBR	FG	4					AR	PER	3		
BC11-383	254	262.13	SY	OLB	MG	2					AR	PAT	2	CC	1
BC12-384	0	4.57	CAS												
BC12-384	4.57	6.1	OVB												
BC12-384	6.1	12.19	LAQM	OBR	FG	4					LI	PER	3		
BC12-384	12.19	16	GG	GRG	FG	3					LI	PAT	2		
BC12-384	16	19.8	GG	YGY	FG	3					LI	PAT	2		
BC12-384	19.8	24.6	GG	GBK	FG	3					LI	BAND	2		
BC12-384	24.6	120.4	ARG	GBK	FG	1					LI	BAND	2	QZ	
BC12-385	0	4.57	CAS												
BC12-385	4.57	7.62	OVB												
BC12-385	7.62	18.1	ARG	OGY	FG	3					LI	BAND	3	QZ	2
BC12-385	18.1	19.7	ARG	OBR	FMG	3					LI	BAND	3	QZ	2
BC12-385	19.7	21.25	LAQM	OTA	FG	4					LI	PER	3		
BC12-385	21.25	25	ARGG	GBK	FG	2					LI	BAND	2	QZ	
BC12-385	25	25.4	GG												
BC12-385	25.4	37	ARG	GBK	FG	1					LI	BAND	2	QZ	
BC12-385	37	94.6	ARG												
BC12-385	94.6	107.8	ARG	GBK	FG		PY	1						QCS	15
BC12-385	107.8	120.4	ARG				PY	1						QCS	3
BC12-386	0	1.83	CAS												
BC12-386	1.83	3.05	OVB												
BC12-386	3.05	11.6	LQM	OGY	MG	4					LI	PER	3	QWCC	100
BC12-386	11.6	14	LAQM	OGY	MG	3					LI	PAT	2	QWCC	100
BC12-386	14	27.5	LAQM	OBR	MG	3					LI	PER	3	QWCC	100
BC12-386	27.5	30.4	GG												
BC12-386	30.4	32	ARG	OGY	FG	3					LI	PER	2	QWCC	100
BC12-386	32	41.85	ARG	GBK	FG	1	SPH	1			LI	BAND	2	QWCC	20
BC12-386	41.85	43.75	LQM	GRGL	MG	2					LI	BAND	1	QC	1
BC12-386	43.75	44.8	ARGG	GBK	FG	1					LI	BAND	1	QC	1
BC12-386	44.8	45.05	GG	GBK	FG	1					LI	BAND	1		
BC12-386	45.05	51.25	ARGG	GBK	FG	1					LI	BAND	1	QC	5
BC12-386	51.25	51.8	GG	BK	FG	0									
BC12-386	51.8	56.25	ARGG	GBK	FG	0								QC	7
BC12-386	56.25	56.8	GG	BK	FG	0									
BC12-386	56.8	80.5	ARGG	GBK	FG	0								QC	1
BC12-386	80.5	80.75	GG	BK	FG	0									
BC12-386	80.75	121.92	ARGG	GBK	FG	0	PY	2						QC	20
RC11-2327	0	20	ARG	OR	VFG	4									1
RC11-2327	20	50	SY	OR	FG	4									
RC11-2327	50	58	SLT	GYD	FG	1									
RC11-2327	58	72	AQM			0									
RC11-2327	72	120	SLT	GYD	FG	0	PY	3						QZ	1
RC11-2328	0	20	AQM	OR	FG	3									
RC11-2328	20	106	ARG	OGY	VFG	3	PY	1			SI	PER	2	QZ	3
RC11-2328	106	126	AQM	OR	FG	3									
RC11-2328	126	158	ARG	OGY	VFG	2	PY	1			SI	PAT	1	QS	2
RC11-2328	158	180	SLT	GYD	FG	1									
RC11-2329	0	30	ARG	OR	VFG	3									
RC11-2329	30	42	AQM	OR	FG	3									
RC11-2329	42	56	ARG	OGY	VFG	2								QZ	2
RC11-2329	56	76	AQM	OGY	FG	2									
RC11-2329	76	112	ARG	OGY	VFG	2					SI	PAT	1	QZ	2
RC11-2329	112	120	AQM	OGY	FG	2									
RC11-2329	120	162	ARGG	BK	FG	1									
RC11-2329	162	170	ARG	GYD	FG	1					SI	PER	2		
RC11-2329	170	188	ARGG	BK	FG	1									
RC11-2330	0	44	ARG	OR	VFG	3									
RC11-2330	44	54	AQM	OR	FG	3									
RC11-2330	54	58	ARG	OGY	FG	2									
RC11-2330	58	66	AQM	OR	FG	3									
RC11-2330	66	74	ARG	OGY	VFG	2					SI	PAT	1	QZ	3
RC11-2330	74	102	AQM	OR	FG	3									
RC11-2330	102	124	AQM	GY	FG	1					CB	PER	1	QC	1
RC11-2330	124	154	ARG	BK	FG	0								QC	1
RC11-2330	154	158	AQM	GRGL	FG	2									
RC11-2330	158	166	ARGG	BK	FG	0									
RC11-2330	166	180	ARG	GYD	FG	0								QC	1
RC11-2331	0	16	SLT	OGY	FG	2									
RC11-2331	16	30	AQM	OR	FG	3									
RC11-2331	30	62	SLT	GYD	FG	1									

RC11-2331	62	82	AQM	OR	FG	3								QZ	2
RC11-2331	82	138	SLT	BK	FG	0	PY	2						QZ	1
RC11-2331	138	142	AQM	GRGL	FG	2	PY	2						QZ	2
RC11-2331	142	148	SLT	GYD	FG	0	PY	1			SI	PER	2	QZ	1
RC11-2331	148	156	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2332	0	46	ARG	YTA	VFG	2									
RC11-2332	46	60	SLTG	BK	FG	0	PY	1							
RC11-2332	60	104	SGW	GY	FMG	0									
RC11-2333	0	8	ARGG	BK	FG	0	PY	1							
RC11-2333	8	16	AQM	OR	FG	3					AR	PAT	1		
RC11-2333	16	56	ARG	YTA	VFG	1	PY	2						CB	1
RC11-2333	56	82	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2333	82	102	SGW	GY	FMG	0	PY	1							
RC11-2333	102	154	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2333	154	158	AQM	GRGL	FG	0					CB	PER	1		
RC11-2334	0	48	ARG	GYL	VFG	2									
RC11-2334	48	70	ARGG	BK	VFG	1	PY	1						QZ	1
RC11-2334	70	124	SGW	GY	FMG	0	PY	1						QZ	1
RC11-2334	124	140	ARG	GYD	FG	0	PY	1						QZ	2
RC11-2335	0	34	ARG	OGY	FG	2									
RC11-2335	34	42	AQM	OR	FG	3									
RC11-2335	42	54	SLTG	BK	FG	0									
RC11-2335	54	90	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2335	90	118	SLT	BK	FG	0	PY	1							
RC11-2335	118	120	SS	GYD	FG	0	PY	2							
RC11-2335	120	126	SGW	GY	FG	0									
RC11-2336	0	14	ARG	OGY	FG	2									
RC11-2336	14	20	AQM			2					AR	PER	1		
RC11-2336	20	34	ARG	OGY	VFG	2									
RC11-2336	34	44	SLTG	GYD	FG	0	PY	1							
RC11-2336	44	66	SLT	GY	FG	1	PY	1						QZ	1
RC11-2336	66	80	QM			3									
RC11-2336	80	102	SLTG	BK	FG	0	PY	1						QZ	1
RC11-2337	0	18	SY	OGY	FG	2									
RC11-2337	18	70	SLT	GY	FG	1	PY	2							
RC11-2337	70	82	SY	OGY	FG	2									
RC11-2337	82	114	SLT	BK	FG	0	PY	1							
RC11-2338	0	32	ARG	YTA	FG	2									
RC11-2338	32	52	SLT	GYD	FG	1	PY	1							
RC11-2338	52	68	AQM	OGY	FG	2	PY	1			AR	PAT	1	QZ	2
RC11-2338	68	102	SLT	BK	FG	0	PY	1							
RC11-2338	102	108	AQM			0	PY	1			AR	PAT	1	QZ	1
RC11-2339	0	2	SY	GYL	FG	2									
RC11-2339	2	6	SY	OR	FG	3									
RC11-2339	14	24	SY			0					AR	PAT	1		
RC11-2339	24	34	SLTG	BK	FG	1								CB	1
RC11-2339	34	38	AQM	OR	FG	3									
RC11-2339	38	56	ARG	OGY	VFG	2									
RC11-2339	56	78	ARG	YTA	VFG	2	PY	1							
RC11-2339	78	108	SLT	GY	FG	0	PY	1						QZ	1
RC11-2340	0	66	ARG	OGY	FG	2	PY	1						QZ	1
RC11-2340	66	104	SLT			0									
RC11-2340	104	116	QM	GRGD	FG	0								QZ	2
RC11-2342	0	36	ARG	YTA	VFG	2									
RC11-2342	36	44	SLT	GYD	FG	1	PY	1			SI	PER	2	QZ	4
RC11-2342	44	46	GG			0									
RC11-2342	46	58	QM	OGY	FG	3									
RC11-2342	58	88	ARG	GY	VFG	1									
RC11-2342	88	104	ARG	GYL	VFG	0	PY	2							
RC11-2342	104	114	SLT	BK	FG	0	PY	1			SI	PAT	1		
RC11-2342	114	124	QM	GY	FG	0					CB	PER	1	QZ	2
RC11-2342	124	270	AQM	GRG	FG	0									
RC11-2342	270	290	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2343	0	34	ABM												
RC11-2343	34	96	SST												
RC11-2343	96	300	SST												
RC11-2344	0	10	OVB												
RC11-2344	10	22	ABM												
RC11-2344	22	24	QZ												
RC11-2344	24	72	LABM												
RC11-2344	72	90	ABM												
RC11-2344	90	96	QZ												
RC11-2345	0	8	OVB												
RC11-2345	8	34	ABM												
RC11-2345	34	90	ABM												
RC11-2345	90	98	BM												
RC11-2345	98	144	ABM												
RC11-2345	144	172	BM												
RC11-2345	172	178	ABM												
RC11-2345	178	180	ABM												
RC11-2346	0	6	LABM												
RC11-2346	6	52	BM												

RC11-2346	52	84	LABM												
RC11-2346	84	184	ABM												
RC11-2346	184	188	LABM												
RC11-2346	188	210	ABM												
RC11-2347	0	210	ABM												
RC11-2347	210	360	SST												
RC11-2348	0	30	LABM												
RC11-2348	30	134	ABM												
RC11-2348	134	136	QZ												
RC11-2348	136	150	ABM												
RC11-2348	150	360	SLT												
RC11-2349	0	66	LABM												
RC11-2349	66	100	BM												
RC11-2349	100	106	QZ												
RC11-2349	106	130	ABM												
RC11-2349	130	168	BM												
RC11-2349	168	360	SST												
RC11-2351	0	112	BM												
RC11-2351	112	114	ABM												
RC11-2351	114	120	LABM												
RC11-2351	120	176	ABM												
RC11-2351	176	360	SST												
RC11-2352	0	74	ABM												
RC11-2352	74	256	BM												
RC11-2352	256	260	QZ												
RC11-2352	260	270	ABM												
RC11-2352	270	278	LABM												
RC11-2352	278	294	QZ												
RC11-2353	0	42	ABM												
RC11-2353	42	98	ABM												
RC11-2353	98	100	LABM												
RC11-2353	100	152	ABM												
RC11-2353	152	182	QZ												
RC11-2353	182	186	QZ												
RC11-2353	186	230	BM												
RC11-2353	230	240	LABM												
RC11-2353	240	290	BM												
RC11-2354	0	72	LABM	TOR	MG	3	PY		STB	1	LI	PER	3		
RC11-2354	72	180	SY	GRBD	MG	2	PY	2							
RC11-2354	180	202	BM	GRGD	MG	2	PY		AS	1	SI	PER	2		
RC11-2355	0	56	SST												
RC11-2355	56	104	SST												
RC11-2355	104	168	SST												
RC11-2355	168	184	MTUFF												
RC11-2355	184	244	MTUFF												
RC11-2355	244	248	QZ												
RC11-2355	248	260	MTUFF												
RC11-2355	260	262	QZ												
RC11-2355	262	270	SST												
RC11-2355	270	360	SST												
RC11-2356	0	56	SST												
RC11-2356	56	104	SST												
RC11-2356	104	158	SST												
RC11-2356	158	168	MTUFF												
RC11-2356	168	174	SST												
RC11-2356	174	280	MTUFF												
RC11-2356	280	320	SST												
RC11-2357	0	62	SST												
RC11-2357	62	74	SST												
RC11-2357	74	84	MTUFF												
RC11-2357	84	112	SST												
RC11-2357	112	160	SST												
RC11-2357	160	180	SST												
RC11-2357	180	274	MTUFF												
RC11-2358	0	80	SST												
RC11-2358	80	88	SST												
RC11-2358	88	138	SST												
RC11-2358	138	146	SST												
RC11-2358	146	148	SST												
RC11-2358	148	176	MTUFF												
RC11-2358	176	194	SST												
RC11-2358	194	196	MTUFF												
RC11-2359	0	54	SST												
RC11-2359	54	126	SST												
RC11-2359	126	160	SST												
RC11-2359	160	172	SST												
RC11-2359	172	198	SST												
RC11-2359	198	204	SST												
RC11-2359	204	226	SST												
RC11-2359	226	230	MTUFF												
RC11-2359	230	246	MTUFF												
RC11-2359	246	254	SST												

RC11-2359	254	260	SST												
RC11-2359	260	294	SST												
RC11-2360	0	34	ARG	OGY	VFG	2									
RC11-2360	34	44	SLT	GY	FG	1									
RC11-2360	44	48	AQM	OGY	FG	1									
RC11-2360	48	66	SLT	GY	FG	1									
RC11-2360	66	82	ARG	GY	VFG	0	PY	2	CPY	1				QZ	1
RC11-2360	82	140	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2360	140	182	ARG	GYL	VFG	0	PY	2	AS	1				QZ	1
RC11-2360	182	184	ARG	GYL	VFG	0					SI	PER	1	QZ	5
RC11-2360	184	214	ARG	GYL	VFG	0	PY	1	CPY	1				QZ	1
RC11-2360	214	232	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2360	232	236	AQM	OGY	FMG	1									
RC11-2360	236	248	ARG	GYL	VFG	0	PY	1	AS	1	SI	PAT	1	QZ	4
RC11-2360	248	276	AQM	GRGL	FG	2	PY	2	AS	2	AR	PER	2	QS	2
RC11-2360	276	294	SLT	GYD	FG	0								QZ	1
RC11-2361	0	74	SLT	OGY	FG	2								QZ	1
RC11-2361	74	104	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2361	104	146	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2361	146	158	SGW	GRD	FG	0					CB	PER	1		
RC11-2361	158	162	AQM	GRGL	FG	0									
RC11-2361	162	224	SLT	GYD	FG	1									
RC11-2362	0	78	SLT	GYD	FG	2									
RC11-2362	78	88	SLT	GYD	FG	0									
RC11-2362	88	132	ARG	GYL	VFG	0	PY	1							
RC11-2362	132	142	SGW	GY	FG	0									
RC11-2362	142	152	AQM	GRGL	FG	0	PY	2							
RC11-2362	152	224	SLT	GYD	FG	1								QZ	2
RC11-2363	0	2	OVB			0									
RC11-2363	2	80	ARG	OGY	VFG	1	PY	1						QZ	1
RC11-2363	80	94	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2363	94	98	ARG	GYL	VFG	0	PY	1						QZ	3
RC11-2363	98	134	ARG	GY	FG	0	PY	1						QZ	1
RC11-2363	134	160	SLT	GYD	FG	0	PY	1							
RC11-2363	160	170	AQM	GRGD	FMG	0								QZ	1
RC11-2363	170	190	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2363	190	192	SLTG	GY	FG	0	PY	1			SI	PER	1	QZ	4
RC11-2364	0	22	ARG	OGY	VFG	3									
RC11-2364	22	74	ARG	OGYD	VFG	2	PY	2						QZ	1
RC11-2364	74	120	ARG			1									
RC11-2364	120	122	GG	GBRD		0									
RC11-2364	122	134	ARG	GYL	VFG	0	PY	1			SI	PER	1	QZ	2
RC11-2364	134	144	AQM	OGY	FG	1	PY	1			AR	PER	1		
RC11-2364	144	160	QM	GRGD	FG	0	PY	1						QZ	2
RC11-2364	160	166	ARG	GY	VFG	0	PY	1			SI	PER	2	QZ	4
RC11-2364	166	180	MTUFF	GRD	FG	1	PY	1						QZ	1
RC11-2364	180	184	SLT	GY	FG	1	PY	1			SI	PER	2	QZ	20
RC11-2364	184	204	SS			0									
RC11-2364	204	228	SGW			0									
RC11-2365	0	42	ARG	OGY	VFG	2								QZ	1
RC11-2365	42	78	ARG	GYL	VFG	1	PY	1						QZ	1
RC11-2365	78	94	SLT	GYD	FG	0	PY	1							
RC11-2365	94	100	SS	GY	MG	0	PY	1						QZ	1
RC11-2365	100	118	ARG			0	PY	2						QZ	2
RC11-2365	118	176	ARG			0	PY	1						QZ	1
RC11-2365	176	188	LAQM	OGY	FMG	2	PY	1						QZ	3
RC11-2365	188	238	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2365	238	244	AQM	GRGL	FMG	0	PY	1						QZ	1
RC11-2365	244	294	SLTG			0									
RC11-2366	0	72	SLT	OGY		2	PY	1						QZ	1
RC11-2366	72	94	QW	BK	FG	0	PY	2						QZ	1
RC11-2366	94	104	SS	GY	FMG	0	PY	1							
RC11-2366	104	168	ARG	CGY	VFG	0	PY	2						QZ	1
RC11-2366	168	170	SLT	GYD	FG	0	PY	3			SI	PER	2	QZ	4
RC11-2366	170	182	QM	GRGD	FG	0								QZ	1
RC11-2366	182	196	LAQM	OGY	FMG	2	PY	1			SI	PAT	2	QZ	2
RC11-2366	196	302	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2366	302	312	LAQM	GRGL	FG	1					CC	PER	2	QZ	1
RC11-2367	0	15	SST												
RC11-2367	15	18	SST												
RC11-2367	18	32	SST												
RC11-2367	32	47	AQM												
RC11-2367	47	58	ARG												
RC11-2367	58	69	AQM												
RC11-2367	69	96	ARG												
RC11-2367	96	109	SST												
RC11-2367	109	118	ARG												
RC11-2367	118	120	ARG												
RC11-2367	120	132	ARG												
RC11-2367	132	140	SST												
RC11-2367	140	142	MTUFF												
RC11-2367	142	158	SST												

RC11-2367	158	178	ARG												
RC11-2367	178	189	MTUFF												
RC11-2367	189	207	SST												
RC11-2367	207	215	ARG												
RC11-2367	215	220	MTUFF												
RC11-2367	220	252	SLT												
RC11-2368	0	6	SST												
RC11-2368	6	33	SSTC												
RC11-2368	33	45	AQM												
RC11-2368	45	57	ARG												
RC11-2368	57	66	AQM												
RC11-2368	66	90	ARG												
RC11-2368	90	100	ARG												
RC11-2368	100	128	ARG												
RC11-2368	128	131	ARG												
RC11-2368	131	155	SST												
RC11-2368	155	172	ARGG												
RC11-2368	172	206	ARG												
RC11-2368	206	228	ARG												
RC11-2369	0	18	SSTC	BRBD	FG										
RC11-2369	18	33	SLST	GBRL	FG										
RC11-2369	33	47	AQM	OGYL											
RC11-2369	47	54	ARG	BK											
RC11-2369	54	61	LAQM	OGYD											
RC11-2369	61	90	ARG	BK											
RC11-2369	90	98	SLST	BGY											
RC11-2369	98	115	ARG	BK											
RC11-2369	115	118	MTUFF	CGR											
RC11-2369	118	137	ARG	GBK											
RC11-2369	137	142	MTUFF	CGRL											
RC11-2369	142	152	ARG	BK											
RC11-2369	152	160	SLST	BGYL											
RC11-2370	0	36	SLT	OGY	FG	2									
RC11-2370	36	70	SY	OGY	FMG	3									
RC11-2370	70	122	SLT	GY	FG	1	PY	1							
RC11-2370	122	128	ARGG	BK	FG	0									
RC11-2370	128	134	AQM	GRGL	FMG	1					AR	PER	1		
RC11-2370	134	142	ARGG			0									
RC11-2370	142	170	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2370	170	180	SLT	GYD		0	PY	3						QZ	3
RC11-2370	180	228	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2371	0	36	SLT	OGY	FG	2									
RC11-2371	36	52	SY	OGY	FMG	2									
RC11-2371	52	70	SLT	GYD	FG	0									
RC11-2371	70	82	SY	OR	FMG	3								QZ	1
RC11-2371	82	130	SLT	GYD		1	PY	2						QZ	1
RC11-2371	130	134	AQM	GRG	FG	0									
RC11-2371	134	148	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2371	148	168	ARG	GYL	VFG	0	PY	2						QZ	2
RC11-2371	168	196	SLT	GYD	FG	0									
RC11-2371	196	200	SGW	GY	FMG	0									
RC11-2371	200	220	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2371	220	230	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2371	230	304	SGW	GRGL	FMG	0	PY	3			CB	PER	1	QZ	2
RC11-2372	0	36	SLT	GYD	FG	2									
RC11-2372	36	52	AQM	GY	FG	2					CB	PER	1		
RC11-2372	52	72	SLT	GYD	FG	0	PY	1							
RC11-2372	72	84	AQM	OGY	FG	3					CB	PER	1		
RC11-2372	84	106	SLT	GYD	FG	0	PY	1							
RC11-2372	106	138	ARG	GY	FG	0	PY	2							
RC11-2372	138	140	AQM	GRGL	FG	0					CB	PER	2		
RC11-2372	140	198	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2372	198	210	SGW	GY	FG	0									
RC11-2372	210	238	SLT	GYD	FG	0	PY	3						QZ	1
RC11-2372	238	318	SGW	GY	FG	0	PY	2			CB	PER	1		
RC11-2373	0	52	SLT	OGY	FG	2									
RC11-2373	52	62	AQM	OGY	FG	3									
RC11-2373	62	92	SLT	BK	FG	0									
RC11-2373	92	100	AQM	GRG	FG	0					CB	PER	1		
RC11-2373	100	152	ARG	GYL	VFG	0	PY	2						QZ	1
RC11-2373	152	154	AQM	GRG	FG	0									
RC11-2373	154	160	SGW	GY	FG	0									
RC11-2373	160	228	ARG	GYL	FG	0									
RC11-2374	0	50	SLT	OGY	FG	2									
RC11-2374	50	64	AQM	OGY	FG	2									
RC11-2374	64	86	SLTG	BK	FG	0									
RC11-2374	86	96	AQM	GRGL	FG	0									
RC11-2374	96	148	ARG	GYL	VFG	0	PY	2							
RC11-2374	148	152	AQM	GRGL	FG	0									
RC11-2374	152	154	SLT	GYD	FG	0	PY	1							
RC11-2374	154	158	SGW	GY	FG	0									
RC11-2374	158	228	ARG	GYL	FG	0	PY	1						QZ	1

RC11-2375	0	38	SLT	OGY	FG	2									
RC11-2375	38	52	SLT	GY	FG	1									
RC11-2375	52	66	AQM	OGY	FG	3									
RC11-2375	66	82	ARGG	BK	VFG	0									
RC11-2375	82	90	AQM	GY	FG	1									
RC11-2375	90	138	ARG	GY	VFG	0	PY	1						QZ	1
RC11-2375	138	160	SLT	GYD	FG	1									
RC11-2375	160	208	ARG	GY	FG	0									
RC11-2375	208	210	SGW	GY	FG	0									
RC11-2375	210	228	SLT	GYD	FG	0									
RC11-2377	0	50	SLT	OGY	FG	2									
RC11-2377	50	56	SLT	GYD	FG	1	PY	1							
RC11-2377	56	72	AQM	GY	FG	2					CB	PER	1		
RC11-2377	72	110	ARGG	BK	VFG	0	PY	1							
RC11-2377	110	120	AQM	GY		0									
RC11-2377	120	136	ARGG	BK	VFG	0	PY	2							
RC11-2377	136	170	ARG	GYL	VFG	0	PY	2							
RC11-2377	170	176	ARGG	BK	VFG	0	PY	2							
RC11-2377	176	178	AQM	GRG	FG	0									
RC11-2377	178	186	ARGG	BK	VFG	0	PY	2							
RC11-2377	186	242	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2377	242	256	SLT	GYD	FG	0	PY	2						QZ	2
RC11-2377	256	262	ARG	GYL	VFG	0	PY	1							
RC11-2377	262	268	ARGG	BK	FG	0	PY	1							
RC11-2377	268	272	SGW	GRGL	FG	0	PY	1			CB	PER	1		
RC11-2377	272	284	ARG	GY	VFG	0									
RC11-2377	284	330	SGW	GRGL	FG	0					CB	PER	1		
RC11-2380	0	4	SY	GY	FMG	1									
RC11-2380	4	8	SLT	GYD	FG	1									
RC11-2380	8	16	AQM	OR	FG	3					AR	PER	1		
RC11-2380	16	64	SLT	GY	FG	1									
RC11-2380	64	92	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2380	92	136	SGW	GY	FMG	0	PY	1							
RC11-2380	136	192	SLT	GYD	FG	0	PY	2						QZ	2
RC11-2380	192	228	SGW	GY	FMG	0	PY	2						QZ	1
RC11-2381	0	2	QM	OGY	FMG	3									
RC11-2381	2	10	SST	GY	FG	1									
RC11-2381	10	16	QM	OGY	FMG	3									
RC11-2381	16	18	SST	GYD	FG	1								QZ	2
RC11-2381	18	82	SST	GYD	FG	0								QZ	2
RC11-2381	82	96	SST	GY	FMG	0	PY	2						QZ	3
RC11-2381	96	124	SST	GY	FG	0	PY	1						QZ	1
RC11-2381	124	148	SST	GYD	FG	0	PY	3							
RC11-2381	148	160	SST	GY	FG	0	PY	3			SI	PER	2	QZ	4
RC11-2381	160	186	SST	GYD	FG	0	PY	2			SI	PER	2	QZ	2
RC11-2381	186	210	SGW	GY	FG	0	PY	1							
RC11-2381	210	224	SLT	GYD	FG	0								QZ	1
RC11-2381	224	228	SGW	GY	FG	0	PY	1							
RC11-2382	0	22	SY	OR	FG	3									
RC11-2382	22	28	SLTG	GYD	FG	1									
RC11-2382	28	38	SY	OGY	FG	2									
RC11-2382	38	110	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2382	110	132	SGW	GY	FMG	0									
RC11-2382	132	198	ARG	GYL	VFG	0	PY	2							
RC11-2382	198	226	AQM	GRGL	VFG	0	PY	4			AR	PER	1		
RC11-2382	226	236	SLT	GY	FG	0	PY	3						QZ	3
RC11-2382	236	248	AQM	GRGL	FG	0	PY	2			AR	PER	1		
RC11-2382	248	258	SGW	GY	FMG	0	PY	1			CB	PER	2	QZ	1
RC11-2382	258	300	MTUFF	GRD	FMG	0	PY	1			CB	PER	2	QZ	1
RC11-2382	300	318	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2383	0	18	SY	OGY	FMG	3									
RC11-2383	18	30	SLT	GYD	FG	0	PY							QZ	1
RC11-2383	30	38	SY	OR	FG	3									
RC11-2383	38	90	SLT	GYD	FG	1									
RC11-2383	90	142	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2383	142	210	ARG	GYL	VFG	0	PY	2						QZ	1
RC11-2383	210	234	AQM	GRGL	FG	1	PY	2			CB	PER	1		
RC11-2383	234	246	SLT	GYD	FG	0	PY	1							
RC11-2383	246	248	SLT	GYD	FG	0	PY	2						QZ	5
RC11-2383	248	250	GG			0									
RC11-2383	250	252	AQM	GRGL	FG	0					CB	PER	1		
RC11-2383	252	266	SGW	GY	FMG	0	PY	1						QZ	1
RC11-2383	266	306	MTUFF	GRD	MG	0					CB	PER	2		
RC11-2383	306	322	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2383	322	332	ARGG	GYD	VFG	0									
RC11-2384	0	26	SST	OGY	FG	2	PY	2							
RC11-2384	26	44	SST	OGY	FG	3	PY	2							
RC11-2384	44	64	SST	OGY	FG	2	PY	2							
RC11-2384	64	76	SST	GYD	FG	0	PY	1							
RC11-2384	76	78	SLT			0								QZ	4
RC11-2384	78	94	SST	GYD	FG	0	PY	1							
RC11-2384	94	106	SST	GY	FG	0	PY	3			SI	PER	3	QZ	4

RC11-2384	106	120	SST	GYD	FG	0	PY	2						QZ	1
RC11-2384	120	122	QM	OGY	FG	3									
RC11-2384	122	124	SLT	GY		0									
RC11-2384	124	126	SST	GY		0									
RC11-2384	126	164	SLT			0									
RC11-2384	164	166	SLT	YBR	MG	1									
RC11-2384	166	168	SGW			0									
RC11-2384	168	170	SGW			0									
RC11-2384	170	172	SGW			0									
RC11-2384	172	228	SST	BK	FG	0	PY	1						QZ	1
RC11-2385	0	68	SST	OGY	FG	3									
RC11-2385	68	98	SLTG	BK	FG	0	PY	1							
RC11-2385	98	120	SST	GYD	FG	0	PY	1						QZ	1
RC11-2385	120	124	SLTG			0									
RC11-2385	124	126	SST	GYL	FG	0					SI	PER	2	QZ	20
RC11-2385	126	130	SLTG			0									
RC11-2385	130	140	SST	GYL	FG	1	PY	4			SI	PER	1	QZ	10
RC11-2385	140	150	SST	GYL	FMG	1					SI	PER	1	QZ	15
RC11-2385	150	162	SST	BK	FG	0	PY	1						QZ	1
RC11-2385	162	228	SLT			0									
RC11-2386	0	90	ARG	GYL	VFG	2									
RC11-2386	90	112	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2386	112	152	ARG	GRGD	FG	0									
RC11-2386	152	160	MTUFF	GRGD	FG	0	PY	1						QZ	1
RC11-2386	160	178	SLT	GYD		1	PY	1						QZ	1
RC11-2386	178	190	QM			1	PY	2						QZ	3
RC11-2386	190	196	SLT			0	PY	1						QZ	1
RC11-2386	196	202	SLT			1	PY	1						QZ	1
RC11-2386	202	214	SLT			0									
RC11-2386	214	228	SLT			0									
RC11-2387	0	66	ARG	OGY	FG	3									
RC11-2387	66	72	ARG	OGY	FG	1									
RC11-2387	72	74	SS	GY	FMG	0									
RC11-2387	74	92	SST	GYD	FG	0	PY	2						QZ	1
RC11-2387	92	142	SS	GYD	FMG	0	PY	1							
RC11-2387	142	166	ARG	GYL	VFG	0	PY	2						PY	1
RC11-2387	166	208	MTUFF	GRGD	MCG	0	PY	2							
RC11-2387	208	224	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2387	224	230	SLT	GYD	FG	1	PY	1						QZ	5
RC11-2387	230	262	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2387	262	272	SLT	GYD	FG	0	PY	1						QZ	4
RC11-2387	272	312	SLT			0									
RC11-2389	0	14	SLT	GYD	FG	2								QZ	1
RC11-2389	14	52	SLT	GYD	FG	1								QZ	1
RC11-2389	52	78	ARG	GY	VFG	1	PY	1							
RC11-2389	78	84	SLTG	GYD	FG	0									
RC11-2389	84	100	SGW	GY	FG	0	PY	1							
RC11-2389	100	136	ARG	GYL	VFG	0	PY	2						QZ	2
RC11-2389	136	152	SGW	GRGL	FG	0									
RC11-2389	152	228	SLTG	GYD	FG	0	PY	1						QZ	2
RC11-2390	0	14	SLT	OGY	FG	3									
RC11-2390	14	86	SLT	GYD	FG	1	PY	1						QZ	1
RC11-2390	86	94	ARG	GYL	VFG	0	PY	2						QZ	4
RC11-2390	94	104	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2390	104	120	SGW	GRG	FG	0	PY	2						QZ	1
RC11-2390	120	138	ARG	GYL	VFG	0	PY	2			SI	PER	1	QZ	5
RC11-2390	138	144	SGW	GY	FG	0	PY	1						QZ	2
RC11-2390	144	226	SLT			0	PY	2						QZ	1
RC11-2390	226	228	QM	GRGL	FG	0					AR	PER	2		
RC11-2391	0	16	ARG	OGY	VFG	2								QZ	1
RC11-2391	16	84	SLT	GYD	FG	1	PY	1	AS	1				QZ	1
RC11-2391	84	110	ARG	GYL	VFG	1	PY	1			SI	PAT	1	QZ	2
RC11-2391	110	118	ARG	GYL	VFG	0	PY	2	AS	1	SI	PAT	1	QZ	3
RC11-2391	118	132	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2391	132	138	ARG	GYL	VFG	0	PY	2			SI	PAT	1	QZ	5
RC11-2391	138	144	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2391	144	150	QM	GYL	FMG	0	PY	3			SI	PAT	2	QZ	4
RC11-2391	150	212	SLTG	BK	FG	0	PY	1						QZ	1
RC11-2392	0	26	SLT	GY	FG	1								QZ	1
RC11-2392	26	30	AQM	OGY	FG	2									
RC11-2392	30	46	SLT	GY	FG	1									
RC11-2392	46	66	ARG	OGY	VFG	2	PY	1						QZ	1
RC11-2392	66	92	SGW	GY	FG	0	PY	1							
RC11-2392	92	118	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2392	118	168	SGW	GY	FG	0	PY	2						QZ	1
RC11-2392	168	246	SLT	BK	FG	0	PY	1						QZ	1
RC11-2392	246	254	SGW	GYD	FG	0	PY	1							
RC11-2392	254	308	SLT	BK	FG	0	PY	1						QZ	1
RC11-2392	308	312	AQM	GRGL	FG	0									
RC11-2392	312	318	SLT	BK		0	PY	1							
RC11-2393	0	20	SLTG	OGY	FG	2								QZ	1
RC11-2393	20	74	ARG	OGY	FG	1	PY	1							

RC11-2393	74	104	SLT	GY	FG	1	PY	2							1
RC11-2393	104	122	ARG	GYL	VFG	0	PY	2						QZ	1
RC11-2393	122	138	SLT	GYD	FG	0	PY	2							
RC11-2393	138	154	SGW	GYL	FMG	0	PY	2							
RC11-2393	154	186	MTUFF	GRGD	FMG	0	PY	2							
RC11-2393	186	258	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2393	258	304	SS	GYD	FMG	0	PY	1						QZ	1
RC11-2393	304	318	SLT	GYD	FG	0	PY	2							
RC11-2394	0	6.1	SLT	OGY	FG	3									
RC11-2394	6.1	15.24	SLT	GYD	FG	2									
RC11-2394	15.24	27.43	SLTG	GYD	FG	0									
RC11-2394	27.43	39.62	SS	GRG	FMG	1									
RC11-2394	39.62	64.01	ARG	GYL	VFG	1								QZ	1
RC11-2394	64.01	94.49	SLTG	GYD	FG	0	PY	2						QZ	1
RC11-2394	94.49	96.01	SLT	GY	FG	0	PY	1			SI	PER	2	QZ	5
RC11-2394	96.01	114.3	SS	GY	FMG	0	PY	1						QZ	1
RC11-2395	0	6.1	SLT	OGY	FG	3									
RC11-2395	6.1	13.72	SLTG	BK	FG	0									
RC11-2395	13.72	15.24	ARG	OGY	FG	2					SI	PER	1		
RC11-2395	15.24	30.48	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2395	30.48	36.58	CPC	GRGD	FMG	0	PY	1						QZ	2
RC11-2395	36.58	38.1	GG	OGY	FMG	2								QZ	2
RC11-2395	38.1	70.1	SLTG	GYD	FG	0	PY	2						QZ	1
RC11-2395	70.1	91.44	CPC	GRGD	MG	1	PY	2			SI	PAT	1	QZ	3
RC11-2395	91.44	111.25	CPC			0									
RC11-2395	111.25	112.27	GG			0									
RC11-2396	0	7.62	SLTG	OR	FG	0									
RC11-2396	7.62	18.29	SLTG	GYD	FG	0									
RC11-2396	18.29	25.91	SLTG	OGY	FG	0	PY	1			SI	PER	1	QZ	5
RC11-2396	25.91	33.53	SLTG	GYD	FG	0	PY	1							
RC11-2396	33.53	45.72	SGW	GRG	FG	0	PY	2							
RC11-2396	45.72	71.63	ARG	GY	VFG	1	PY	1							
RC11-2396	71.63	89.92	SLT	GYD	FG	0	PY	1							
RC11-2396	89.92	112.78	SGW	GY	FG	0	PY	2						QZ	3
RC11-2396	112.78	120.4	ARG	GY	VFG	1									
RC11-2397	0	7.62	OVB	OGY	VFG	3									
RC11-2397	7.62	12.19	ARG	OGY	VFG	3									
RC11-2397	12.19	18.29	SLTG	GYD	FG	1									
RC11-2397	18.29	32	ARG	GY	VFG	1									
RC11-2397	32	51.82	SGW	GY	FG	0	PY	2						QZ	1
RC11-2397	51.82	67.06	ARG	GYL	VFG	1	PY	2						QZ	1
RC11-2397	67.06	94.49	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2397	94.49	120.4	SGW	GY	FG	0	PY	2						QZ	1
RC11-2398	0	4.57	SLT	OR	FG	3									
RC11-2398	4.57	28.96	SLT	GY	FG	1									
RC11-2398	28.96	45.72	SGW	GY	FG	1									
RC11-2398	45.72	62.48	ARG	GYL	VFG	1								QZ	1
RC11-2398	62.48	73.15	SLT	GY	FG	0	PY	1							
RC11-2398	73.15	83.82	SLT	GY	FG	0	PY	4			SI	PER	1	QZ	10
RC11-2398	83.82	97.54	SLT	GY	FG	0									
RC11-2398	97.54	100.6	QM	GRG	FG	0									
RC11-2398	100.6	102.11	SLT	GYD	FG	0									
RC11-2399	0	16.76	SLT	OR	FG	3									
RC11-2399	16.76	36.58	SLT	GYD	FG	1	PY	1						QZ	1
RC11-2399	36.58	51.82	QM	GY	FG	2	PY	1						QZ	1
RC11-2399	51.82	68.58	ARG	GYL	FG	1	PY	2						QZ	2
RC11-2399	68.58	97.54	SLT	BK	FG	0	PY	1						QZ	1
RC11-2399	97.54	111.25	SGW	GY	FG	0	PY	1						QZ	1
RC11-2399	111.25	115.82	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2400	0	13.72	AQM	OR	FG	3					AR	PER	1		
RC11-2400	13.72	22.86	SLTG	BK	FG	1									
RC11-2400	22.86	24.38	AQM	OGY	FG	2					AR	PER	1	QZ	1
RC11-2400	24.38	60.96	ARG	GY	VFG	1	PY	2						QZ	1
RC11-2400	60.96	62.48	QM	GY	FG	1									
RC11-2400	62.48	91.44	ARG	GY	VFG	1	PY	1						QZ	1
RC11-2401	0	6.1	SLTG	YTA	FG	1									
RC11-2401	6.1	9.14	AQM	OGY	FG	3									
RC11-2401	9.14	13.72	AQM	OR	FG	4									
RC11-2401	13.72	21.34	SLTG	BK	FG	0								QZ	1
RC11-2401	21.34	24.38	AQM	OGY	FG	2									
RC11-2401	24.38	65.53	SLTG			0	PY	1						QZ	1
RC11-2401	65.53	83.82	ARG	GY	FG	1	PY	1						QZ	1
RC11-2401	83.82	92.96	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2402	0	40	OVB			4									
RC11-2402	40	60	SST	BK	FG	0									
RC11-2402	60	70	SLTG	BK	FG	0									
RC11-2402	70	75	SST	GYD		1									
RC11-2402	75	90	SLT			2									
RC11-2402	90	145	SST	GYD		0	PY	2							
RC11-2402	145	200	SST	BK		0	PY	2							
RC11-2402	200	270	SST	GYD		0	PY	1							
RC11-2402	270	290	SLT			0									

RC11-2402	290	320	SLT			0									
RC11-2402	320	330	SLT			0									
RC11-2403	0	35	SLT	OGY		3									
RC11-2403	35	75	SLTG	BK	FG	0	PY	1							
RC11-2403	75	80	LAQM	OGY	FMG	4									
RC11-2403	80	115	SLT		FG	2									
RC11-2403	115	205	SLTG			0	PY	1							
RC11-2403	205	235	LAQM	OGY	FMG	2									
RC11-2403	235	300	SLT	GYD	FG	0	PY	1							
RC11-2404	0	3.05	SLT	YTA	FG	3									
RC11-2404	3.05	9.14	AQM	OGY	FG	4					AR	PER	2		
RC11-2404	9.14	13.72	SLTG	GYD	FG	2									
RC11-2404	13.72	16.76	AQM	OGY	FG	3									
RC11-2404	16.76	22.86	SLTG	BK	FG	0									
RC11-2404	22.86	25.91	AQM	OGY	FG	2									
RC11-2404	25.91	28.96	SLTG	BK	FG	0									
RC11-2404	28.96	64.01	ARG	GYL	FG	0	PY	2	AS	1				QZ	1
RC11-2404	64.01	67.06	SGW	GY	FG	1									
RC11-2404	67.06	100.6	ARG	GYL	VFG	1	PY	1						QZ	1
RC11-2405	0	3.05	SLT			4									
RC11-2405	3.05	9.14	QM	OR	FG	4									
RC11-2405	9.14	22.86	SLTG	BK	FG	1	PY	1							
RC11-2405	22.86	25.91	QM	OGY	FG	2									
RC11-2405	25.91	68.58	SLTG	BK	FG	0	PY	1						QZ	1
RC11-2405	68.58	71.63	QM	GYL	FG	0	PY	1						QZ	4
RC11-2405	71.63	82.3	ARG	GY	FG	0	PY	1						QZ	1
RC11-2405	82.3	100.6	ARG	GY	FG	1	PY	1							
RC11-2406	0	12.19	SLTG	GBRD	FG	3									
RC11-2406	12.19	19.81	SLTG	BK	FG	0								QZ	1
RC11-2406	19.81	24.38	AQM	GRGL	FMG	2					AR	PER	2		
RC11-2406	24.38	39.62	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2406	39.62	65.53	ARG	GYL	VFG	0	PY	1						QZ	1
RC11-2406	65.53	97.54	SLT	BK	FG	0	PY	1						QZ	1
RC11-2407	0	12.19	SLTG	GBRD	FG	2									
RC11-2407	12.19	21.34	SLTG	BK	FG	0								QZ	1
RC11-2407	21.34	25.91	AQM	GRGL	FG	1	PY	1							
RC11-2407	25.91	50.29	SLTG	BK	FG	0	PY	1						QZ	1
RC11-2407	50.29	54.86	SGW	GY	FG	0									
RC11-2407	54.86	100.6	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2408	0	7.62	SLTG	OGYD	FG	2									
RC11-2408	7.62	18.29	SLTG	BK	FG	0									
RC11-2408	18.29	22.86	AQM	GRGL	FG	2		1							
RC11-2408	22.86	28.96	ARG	GYL	VFG	0	PY	2			SI	PER	1	QZ	1
RC11-2408	28.96	64.01	SLTG			0	PY	2						QZ	1
RC11-2408	64.01	79.25	ARG	GYL	VFG	1	PY	1						QZ	1
RC11-2408	79.25	100.6	SLT	GYD	FG	0	PY	2						QZ	1
RC11-2409	0	25	SLTG	GYD	FG	2									
RC11-2409	25	65	SLTG			0									
RC11-2409	65	70	SLTG			0									
RC11-2409	70	80	QM	GRG	FG	1	PY	1							
RC11-2409	80	125	SLTG	GYD	FG	1									
RC11-2409	125	205	SLTG	GYD	FG	0	PY	1						PY	1
RC11-2409	205	260	QM	OGY	FMG	2									
RC11-2409	260	265	GG			1									
RC11-2409	265	290	ARG	GY	VFG	1									
RC11-2409	290	300	ARG	GY	VFG	0									
RC11-2409	300	320	ARG	GY	VFG	1									
RC11-2409	320	325	SLT	BK	FG	0									
RC11-2410	0	7.62	SLT	OGY	FG	3									
RC11-2410	7.62	13.72	SLT	GRGD	FG	4									
RC11-2410	13.72	24.38	SLTG	BK	FG	0									
RC11-2410	24.38	25.91	QM	GRG	FG	0					AR	PER	1		
RC11-2410	25.91	33.53	ARG	GYL	VFG	0	PY	3	AS	1	SI	PER	1	QZ	3
RC11-2410	33.53	50.29	SLTG	BK	FG	0	PY	2						QZ	1
RC11-2410	50.29	67.06	SGW	GY	FG	0	PY	1						QZ	1
RC11-2410	67.06	102.11	SLT	GY	FG	0	PY	1						QZ	1
RC11-2410	102.11	120.4	SGW	GY	FG	0	PY	2						QZ	1
RC11-2411	0	9.14	SLTG	OGY	FG	2									
RC11-2411	9.14	27.43	SLTG	GYD	FG	0									
RC11-2411	27.43	30.48	AQM	GRGL	FG	0	PY	1							
RC11-2411	30.48	35.05	ARG	GYL	VFG	0								QZ	1
RC11-2411	35.05	48.77	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2411	48.77	57.91	SLTG	GY	FG	0	PY	2			SI	PER	1	QZ	3
RC11-2411	57.91	71.63	SGW	YTA	FG	0	PY	2						QZ	1
RC11-2411	71.63	124.97	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2412	0	15.24	SLT	YTA	FG	2									
RC11-2412	15.24	27.43	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2412	27.43	30.48	AQM	GR	FG	0									
RC11-2412	30.48	85.34	SLTG	BK	FG	0	PY	1						QZ	1
RC11-2412	85.34	92.96	SS	GY	FMG	0								QZ	1
RC11-2413	0	12.19	SLT	YTA	FG	3									
RC11-2413	12.19	21.34	SLT	YTA	FG	1									

RC11-2413	21.34	25.91	SLT	GY	FG	0	PY	1						QZ	1
RC11-2413	25.91	30.48	AQM	GRGL	FG	1									
RC11-2413	30.48	42.67	SLT	GYL	FG	0	PY	3			SI	PAT	1	QZ	2
RC11-2413	42.67	47.24	SLTG	GYD	FG	0	PY	1							
RC11-2413	47.24	56.39	ARG	GYL	VFG	0	PY	2						QZ	1
RC11-2413	56.39	65.53	SLTG	GYD	FG	0	PY	1						QC	1
RC11-2413	65.53	67.06	QM	GY	FG	0	PY	1							
RC11-2413	67.06	88.39	SLTG	GYD	FG	0	PY	1						QZ	1
RC11-2413	88.39	100.6	SSTG	GYL	FG	0	PY	2						QS	1
RC11-2414	0	18.29	SLT	OGY	FG	2									
RC11-2414	18.29	27.43	SLTG	BK	FG	0									
RC11-2414	27.43	32	AQM	GRGL	FMG	2	PY	2			AR	PER	2	QZ	1
RC11-2414	32	91.44	SLT	GYD	FG	0	PY	1						QZ	1
RC11-2414	91.44	100.6	SGW	GY	FG	0	PY	2						QZ	1
RC11-2415	0	24.38	SLT	GY	FG	1	PY	2							
RC11-2415	24.38	38.1	SLTG	BK	FG	0									
RC11-2415	38.1	39.62	AQM	GRGL	FG	0	PY	1							
RC11-2415	39.62	67.06	SLTG	BK	FG	0									
RC11-2415	67.06	99.06	QM	GY	FG	0	PY	2						QZ	2
RC11-2415	99.06	124.97	ARG	GY	FG	0	PY	1						QZ	1
RC11-2416	0	7.62	SLT	GYD	FG	2									
RC11-2416	7.62	16.76	SLT	GYD	FG	2									
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RC11-2416	57.91	96.87	ARG	GYL	VFG	0	PY	1							
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RC11-2417	30	110	SLTG	BK	FG	0	PY	2						QZ	1
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RC11-2417	300	320	SLT			0									
RC11-2418	0	21.34	SLT	GBR	FG	1									
RC11-2418	21.34	33.53	SLTG	BK	FG	0	PY	1							
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RC11-2424	0	15.24	ARG	GBR	VFG	2									
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RC11-2424	48.77	50.29	AQM	GRGL	FG	0	PY	1							
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RC11-2427	44.52	47.24	AQM	GRGL	FG	0	PY	1							
RC11-2427	47.24	79.25	ARGG	BK	FG	0	PY	2						QZ	3
RC11-2427	79.25	85.34	SGW	GY	FMG	0	PY	2	AS	1				QZ	3
RC11-2427	85.34	124.97	ARG	GYL	VFG	0	PY	1						QZ	1

Appendix 6

See data folder for assay certificates

Appendix 7

Laboratory Methods

Note:

Laboratory Methods Appendix
Was not submitted with report

Appendix 2

Claim Data

Appendix 3

Statement of Expenditure

Appendix 4

2011 Analytical Summary

Appendix 5

Drill Log Summaries

Appendix 7

Laboratory Methods

Appendix 8

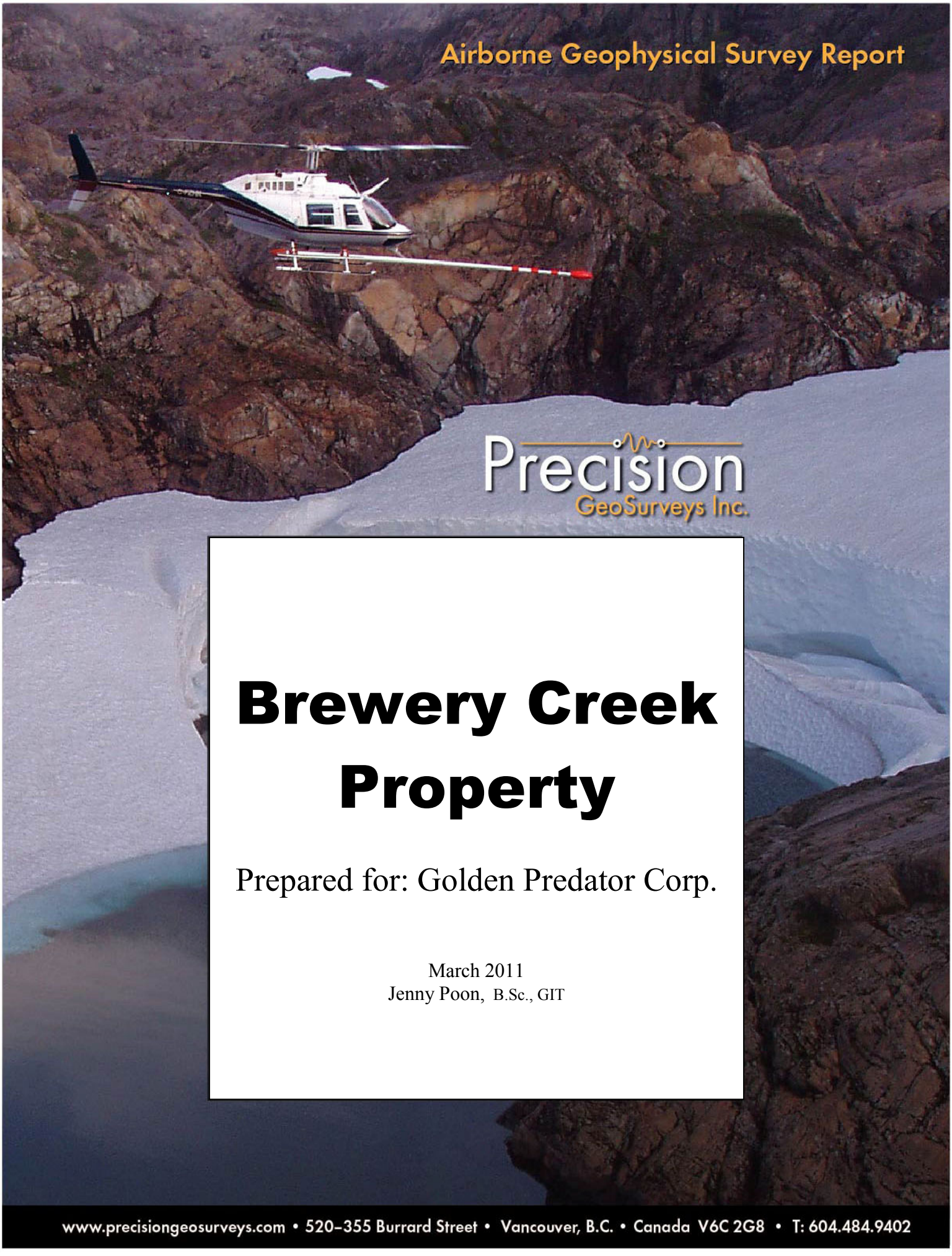
Mag Survey Report

Appendix 9

IP Survey Report

Appendix 8

Mag Survey Report



Brewery Creek Property

Prepared for: Golden Predator Corp.

March 2011

Jenny Poon, B.Sc., GIT

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Introduction:

This report outlines the survey operations and data processing actions taken during the airborne geophysical survey flown at Brewery Creek (Figure 1). The airborne geophysical survey was flown by Precision GeoSurveys Inc. for Golden Predator Corp. The geophysical survey, carried out March 13, 2011 and March 14, 2011, saw the acquisition of magnetic data.

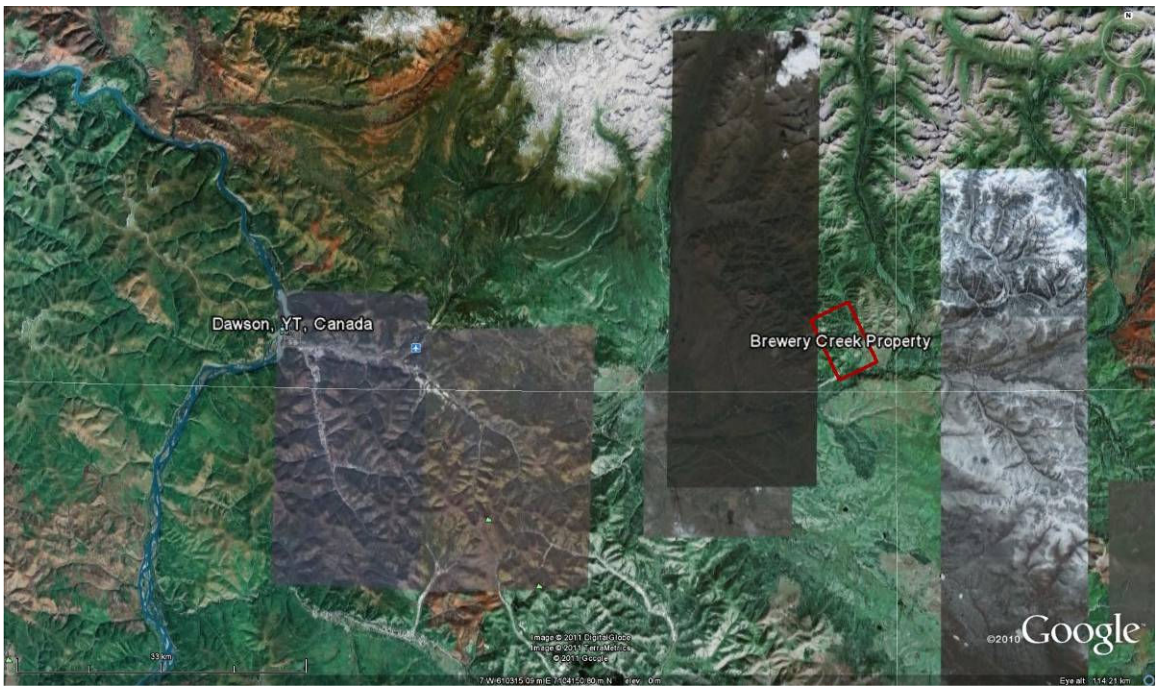


Figure 1: Brewery Creek Property area location relative to Dawson, YT.

The Brewery Creek property is located approximately 63.5 km east of Dawson, YT (Figure 2). The survey area itself is approximately 7.5 km by 5 km. A total of 406 line kilometers of magnetic data were flown for this survey; this total includes tie lines and survey lines. The survey lines were flown at 100 meter spacings at a 090°/270° heading; the tie lines were flown at 1 km spacings at a heading of 000°/180° (Figures 3 & 4).

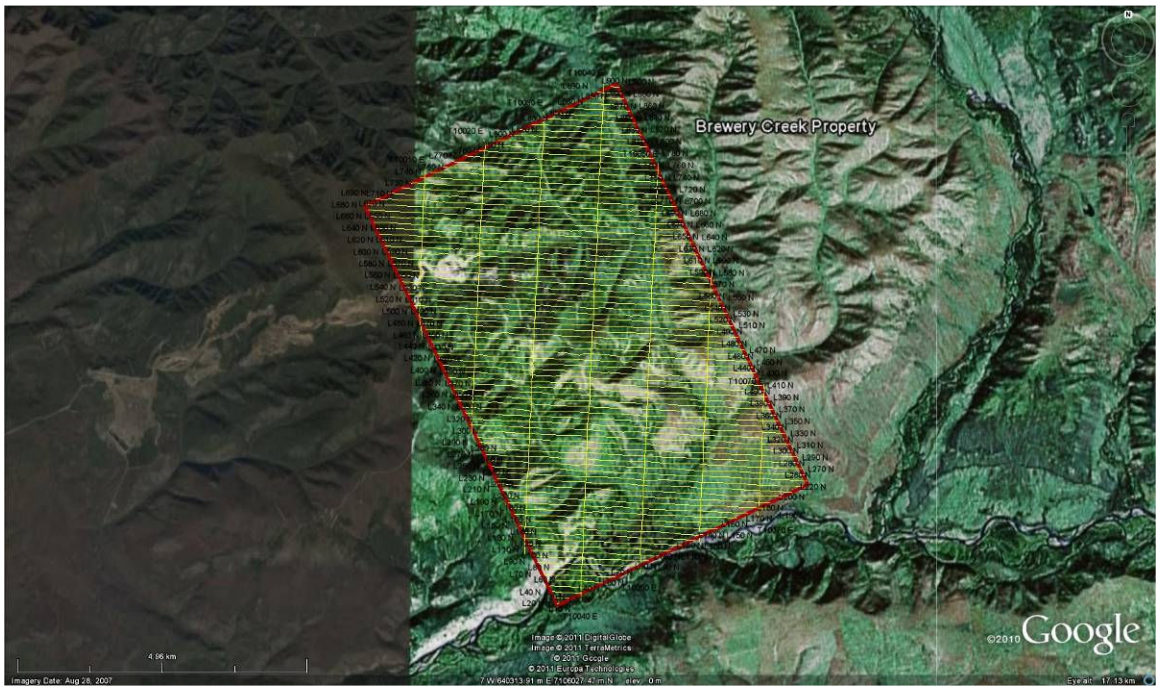


Figure 2: Survey and tie lines outlined in yellow and the boundary in red in plane view.

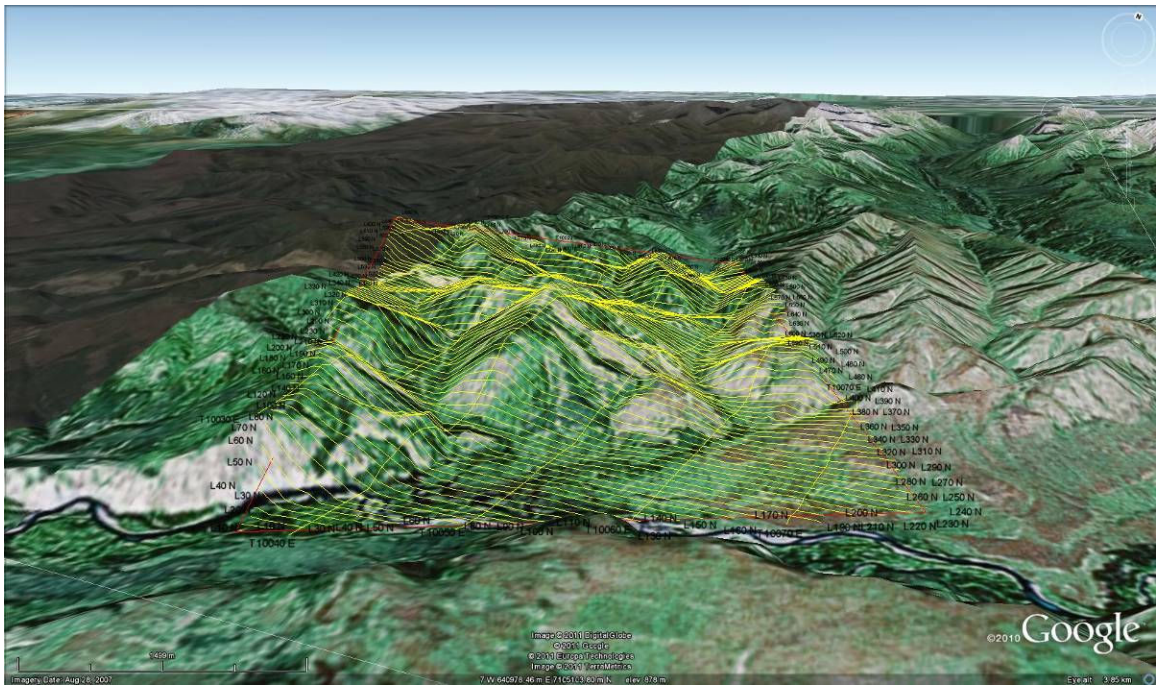


Figure 3: Survey and tie lines outlined in yellow and the boundary in red in terrain view.

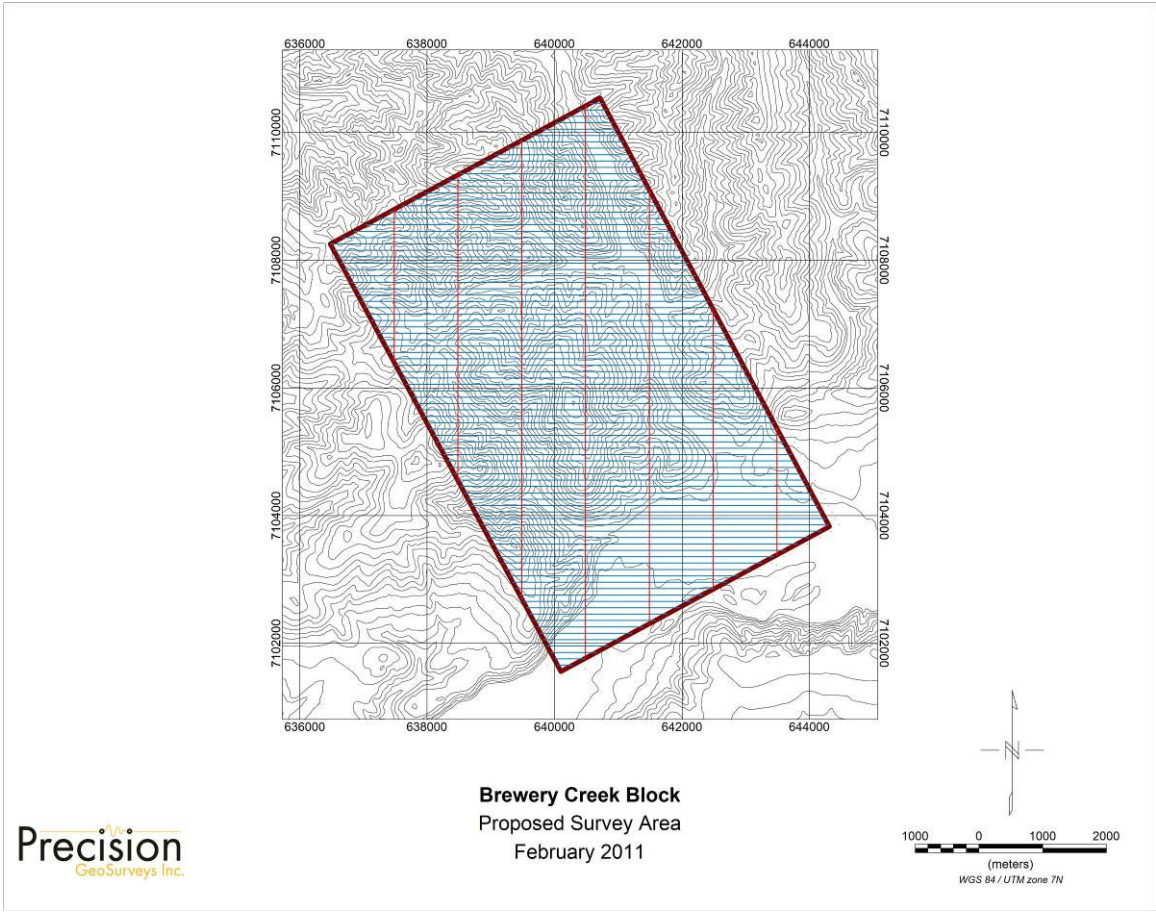


Figure 4: Proposed survey basemap showing survey and tie lines and the boundary in red.

Survey Specifications:

The geodetic system used for this survey is WGS 84 and is contained in zone 7N. The survey data acquisition specifications and coordinates for the Brewery creek survey are specified as followed (Table 1 and Table 2).

Survey Block Name	Line Spacing m	Survey Line km	Tie Line km	Total Line km	Survey Line Orientation	Nominal Survey Height m
Brewery Creek	100	368	38	406	090-270º	37
Total				406		

Table 1: Brewery Creek survey acquisition specifications.

Longitude	Latitude	Easting	Northing
138.20	64.07	636492	7108288
138.11	64.09	640722	7110544
138.05	64.03	644322	7103842
138.13	64.01	640108	7101586

Table 2: Brewery Creek survey polygon coordinates using WGS 84 in zone 7N.

2.0 Geophysical Data:

Geophysical data are collected in a variety of ways and are used to aid in the exploration and determination of geology, mineral deposits, oil and gas deposits, contaminated land sites and UXO detection.

For the purposes of this survey, airborne magnetic data were collected to serve in the exploration of the Brewery Creek Property which contains rocks that are prospective for gold mineralization.

2.1 Magnetic Data:

Magnetic surveying is probably the most common airborne survey type to be conducted for both mineral and hydrocarbon exploration. The type of survey specifications, instrumentation, and interpretation procedures, depend on the objectives of the survey. Typically magnetic surveys are performed for:

1. Geological Mapping to aid in mapping lithology, structure and alteration in both hard rock environments and for mapping basement lithology, structure and alteration in sedimentary basins or for regional tectonic studies.
2. Depth to Basement mapping for exploration in sedimentary basins or mineralization associated with the basement surface.

3.0 Survey Operations:

Precision GeoSurveys flew the Brewery Creek Property using a Bell 206 BIII Jet Ranger (Figure 5). The survey lines were flown at a nominal line spacing of one hundred (100) meters and the tie lines were flown at 1 km spacing for both the spectrometer and magnetometer as they were acquired simultaneously. The average survey elevation was 37 meters vertically above ground. The experience of the pilot helped to ensure that the data quality objectives were met and that the safety of the flight crew was never compromised given the potential risks involved in airborne surveying.

Figure 5: Bell 206 Jet Ranger equipped with mag stinger for magnetic data acquisition.

The base of operations for this survey was in Dawson, YT. The Precision crew consisted of a total of three members:

Shane Groves – Pilot
Shawn Walker – Operator / On-site Geophysicist
Jenny Poon – Geophysicist

The survey was started on March 13, 2011 and completed on March 14, 2011. The survey was complete with no delays.

4.0 Equipment:

For this survey a magnetometer, spectrometer, base station, laser altimeter, and a data acquisition system were required to carry out the survey and collect quality, high resolution data.

4.1 AGIS:

The Airborne Geophysical Information System, AGIS, (Figure 6), is the main computer used in data recording, data synchronizing, displaying real-time QC data for the geophysical operator, and generation of navigation information for the pilot display system.

Figure 6: AGIS installed in the Bell 206.

The AGIS was manufactured by Pico Envirotec; therefore the system uses standardized Pico software and external sources are connected to the system via RS-232 serial communication cables. The AGIS data format is easily converted into Geosoft or ASCII file formats by a supplied conversion program called PEIView. Additional Pico software allows for post survey quality control procedures.

4.3 Magnetometer:

The magnetometer used by Precision GeoSurveys is a Scintrex cesium vapor CS-3 magnetometer. The system was housed in a front mounted "stinger" (Figure 7). The CS-3 is a high sensitivity/low noise magnetometer with automatic hemisphere switching and a wide voltage range, the static noise rating for the unit is +/- 0.01 nT. On the AGIS screen the operator can view the raw magnetic response, the magnetic fourth difference and the survey altitude for immediate QC of the magnetic data. The magnetic data are recorded at 10 Hz. A magnetic compensator is also used to remove noise created by the movement of the helicopter as it pitches, rolls and yaws within the Earth's geomagnetic field.

Figure 7: View of the mag stinger.

4.4 Base Station:

For monitoring and recording of the Earth's diurnal magnetic field variation, Precision GeoSurveys uses two base stations: Scintrex proton precession Envi Pro magnetometer and Geometrics G-856 magnetometer. Both base stations are mounted as close to the survey block as possible to give accurate magnetic field data. The Envi Pro base station (Figure 8), uses the well proven precession technology to sample at a rate of 0.5 Hz. A GPS is integrated with the system to record real GPS time that is used to correlate with the GPS time collected by the airborne CS-3 magnetometer.

Figure 8: Scintrex Envi Pro proton precession magnetometer.

The GEM GSM-19T magnetometer (Figure 9) also uses the proton precession technology sampling at a rate of 0.5 Hz. The GSM-19T magnetometer does not have a GPS integrated into the system but the GPS time is synced with the Scintrex base station GPS time and along with a hand held gps for accuracy. The GSM-19T has an accuracy of +/- 0.2 nT at 1 Hz.

Figure 9: GEM GSM-19T proton precession magnetometer.

4.5 Laser Altimeter:

The pilot is provided with terrain guidance and clearance with an Acuity AccuRange AR3000 laser altimeter (Figure 10). This is attached at the aft end of the magnetometer boom. The AR3000 sensor is a time-of-flight sensor that measures distance by a rapidly-modulated and collimated laser beam that creates a dot on the target surface. The maximum range of the laser altimeter is 300 m off of natural surfaces with 90% reflectance and 3 km off special reflectors. Within the sensor unit, reflected signal light is collected by the lens and focused onto a photodiode. Through serial communications and analog outputs, the distance data are transmitted and collected by the AGIS at 10 Hz.

Figure 10: Acuity AccuRange AR3000 laser altimeter.

5.0 Data Processing:

After all the data are collected after a survey flight several procedures are undertaken to ensure that the data meet a high standard of quality. All data were processed using Pico Envirotec software and Geosoft Oasis Montaj geophysical processing software.

5.1 Magnetic Processing:

During aeromagnetic surveying noise is introduced to the magnetic data by the aircraft itself, movement in the aircraft (roll, pitch and yaw) and the permanent magnetization of the aircraft parts (engine and other ferric objects) are large contributing factors to this noise. To remove this noise a process called magnetic compensation is implemented. The magnetic compensation process starts with a test flight at the beginning of the survey where the aircraft flies in the four orthogonal headings required for the survey ($080^o/265^o$ and $000^o/152^o$ in the case of this survey) at an altitude where there is no ground effect in the magnetic data. In each heading, roll, pitch and yaw maneuvers are performed by the pilot; these maneuvers provide the data that are required to calculate the necessary parameters for compensating the magnetic data. A computer program called PEIComp is used to create a model for each survey to remove the noise induced by aircraft movement; this model is applied to each survey flight so the data can be further processed.

A magnetic base station is set up before every flight to ensure that diurnal activity is recorded during the survey flights. Base station readings were reviewed at regular intervals to insure that no data were collected during periods with high diurnal activity (greater than 5 nT per minute). The base station was installed at a magnetically noise-free area, away from metallic items such as steel objects, vehicles, or power lines. The magnetic variations recorded from the stationary base station are removed from the magnetic data recorded in flight to ensure that the anomalies seen are real and not due to solar activity.

Some filtering of the magnetic data is also required. A Non Linear filter was used for spike removal. The 1D Non-Linear Filter is ideal for removing very short wavelength, but high amplitude features from data. It is often thought of as a noise spike-rejection filter, but it can also be effective for removing short wavelength geological features, such as signals from surficial features. The 1D Non-Linear Filter is used to locate and remove data that are recognized as noise. The algorithm is 'non- linear' because it looks at each data point and decides if that datum is noise or a valid signal. If the point is noise, it is simply removed and replaced by an estimate based on surrounding data points. Parts of the data that are not considered noise are not modified. The combination of a Non-Linear filter for noise removal and a low pass trend enhancement filter resulted in level data as indicated in the results section of this report. The low pass filters simply smoothes out the magnetic profile to remove isolated noise.

Filtering is also applied to the laser altimeter data as to remove vegetation clutter and to show the actual ground clearance. To remove vegetation clutter a rolling statistic filter was applied to the laser altimeter data and a low pass filter was used to smooth out the

laser altimeter profile to remove isolated noise. As a result, filtering the data will yield a more uniform terrain clearance.

A lag correction of 1.7 seconds was applied to the total magnetic field data to compensate for the lag in the recording system as the magnetometer sensor flies 6.45 m ahead of the GPS antenna.

5.3 Final Data Format

Abbreviations used in the GDB files are as follows:

X – Easting in WGS84, UTM zone 7N
Y – Northing in WGS84, UTM zone 7N
galt – gps altimeter readings
lalt – laser altimeter readings
dtm – digital terrain model
GPStime– GPS time
basemag – diurnal data
mag – total magnetic field

The file format will be provided in two (2) formats, the first will be a .GDB file for use in Geosoft Oasis Montaj, the second format will be a .XYZ file, this is text file. A complete file provided in each format will contain only magnetic data.

Appendix A

Base Stations Specifications

Scintrex Envi Pro Proton Magnetometer with Integrated GPS

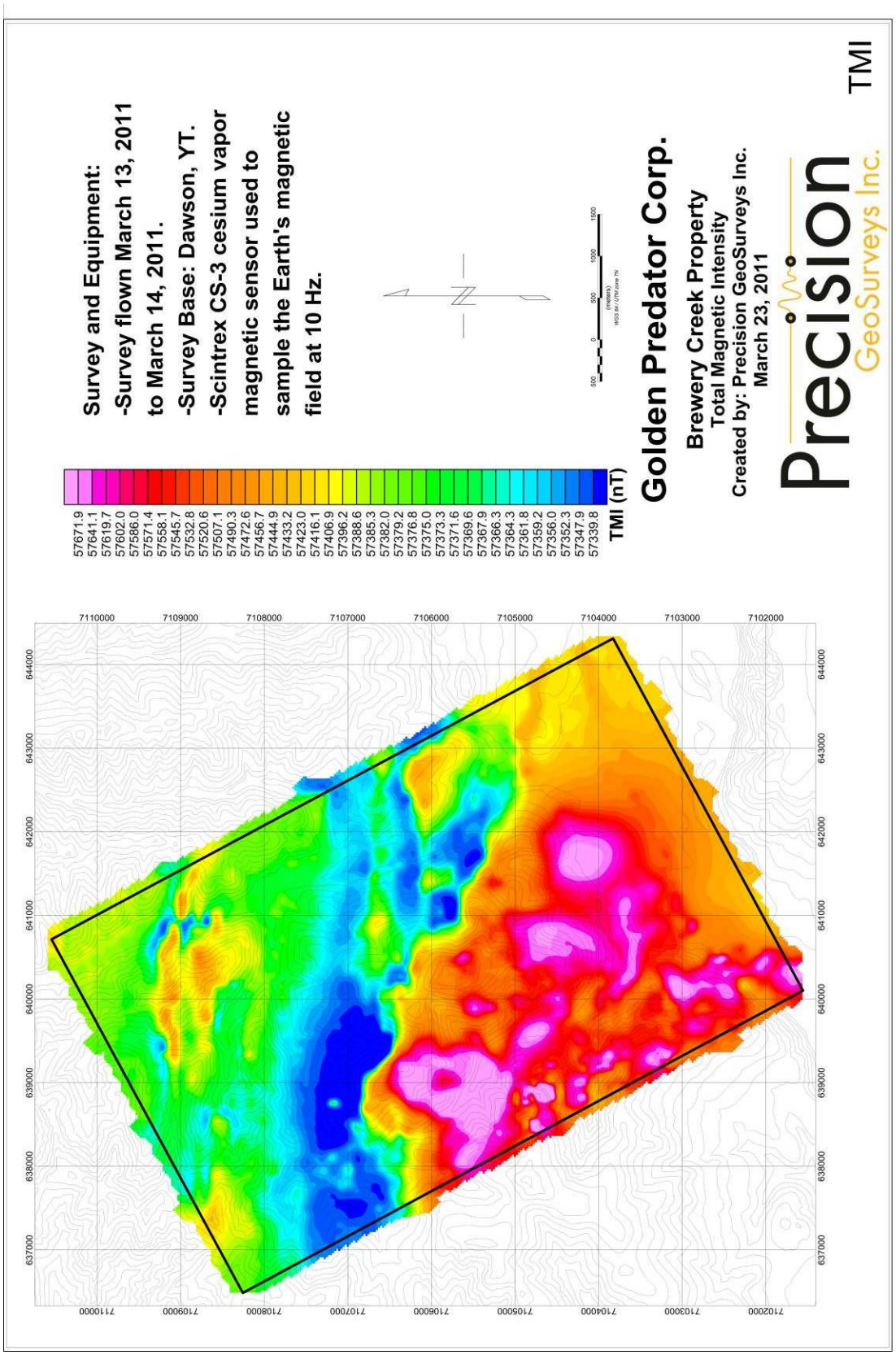
Specification	Description
Total Field Operating Range	23,000 to 100,000 nT (gamma)
Total Field Absolute Accuracy	±1 nT (gamma)
Sensitivity	0.1 nT (gamma) at 2 second sampling rate
Tuning/ Sampling	Fully solid state. Manual or automatic, keyboard selectable Cycling (Reading) Rates 0.5, 1, 2, or 3 seconds
Gradiometer Option	Includes a second sensor, 0.5m (20 inch) staff extender and processor module
Gradient Tolerance	> 7000 nT (gamma)/m
'Walking' Mode	Continuous reading, cycling as fast as 0.5 seconds
Supplied GPS Accuracy	+/- 1m (Autonomous), < 1m WAAS Connects to most external GPS receivers with NMEA & PPS output
Standard Memory	**Total Field Measurements**: 84,000 readings **Gradiometer Measurements**: 67,000 readings **Base Station Measurements**: 500,000 readings
Real-Time Clock	1 second resolution, ± 1 second stability over 24 hours or GPS time
Digital Data Output	RS-232C, USB Adapter
Power Supply	Rechargeable, 2.9 Ah, lead-acid dry cell battery 12 Volts External 12 Volt input for base station operations
Operating Temperature	40°C to +60°C (-40°F to 140°F)
Dimensions and Weight	**Console**: 250mm x 152mm x 55mm (10" x 6" x 2.25") 2.45 kg (5.4 lbs) with rechargeable battery **Magnetic** 70mm d x 175mm (2.75"d x 7") **Sensor**: 1 kg (2.2 lbs) **Gradiometer** 70mm d x 675mm (2.75"d x 26.5") **Sensor**: (with staff extender) 1.15 kg (2.5 lbs) **Sensor Staff**: 25mm d x 2m (1"d x 76") 0.8 kg (1.75 lbs)

GEM GSM-19T Proton Precession Magnetometer

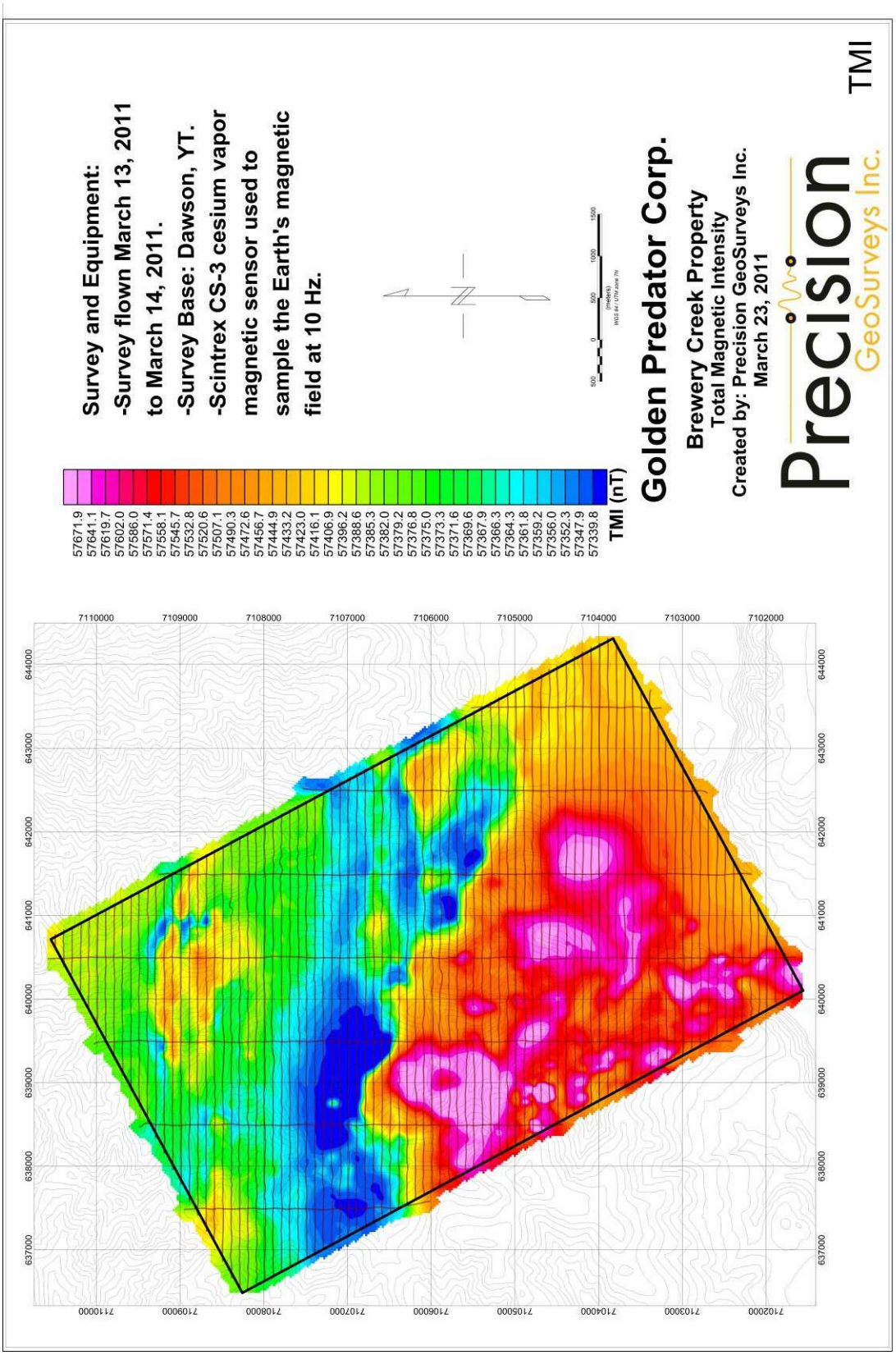
Specification	Description
Configuration Options	15
Cycle Time	999 to 0.5 sec
Environmental	-40 to 60 ° Celsius
Gradient Tolerance	7,000 nT/m
Magnetic Readings	299,593
Operating Range	10, 000 to 120,000 nT
Power	12 V @ 0.62 A
Sensitivity	0.1 nT @ 1 sec
Weight (Console/ Sensor)	3.2 Kg
Integrated GPS	Yes

Appendix B

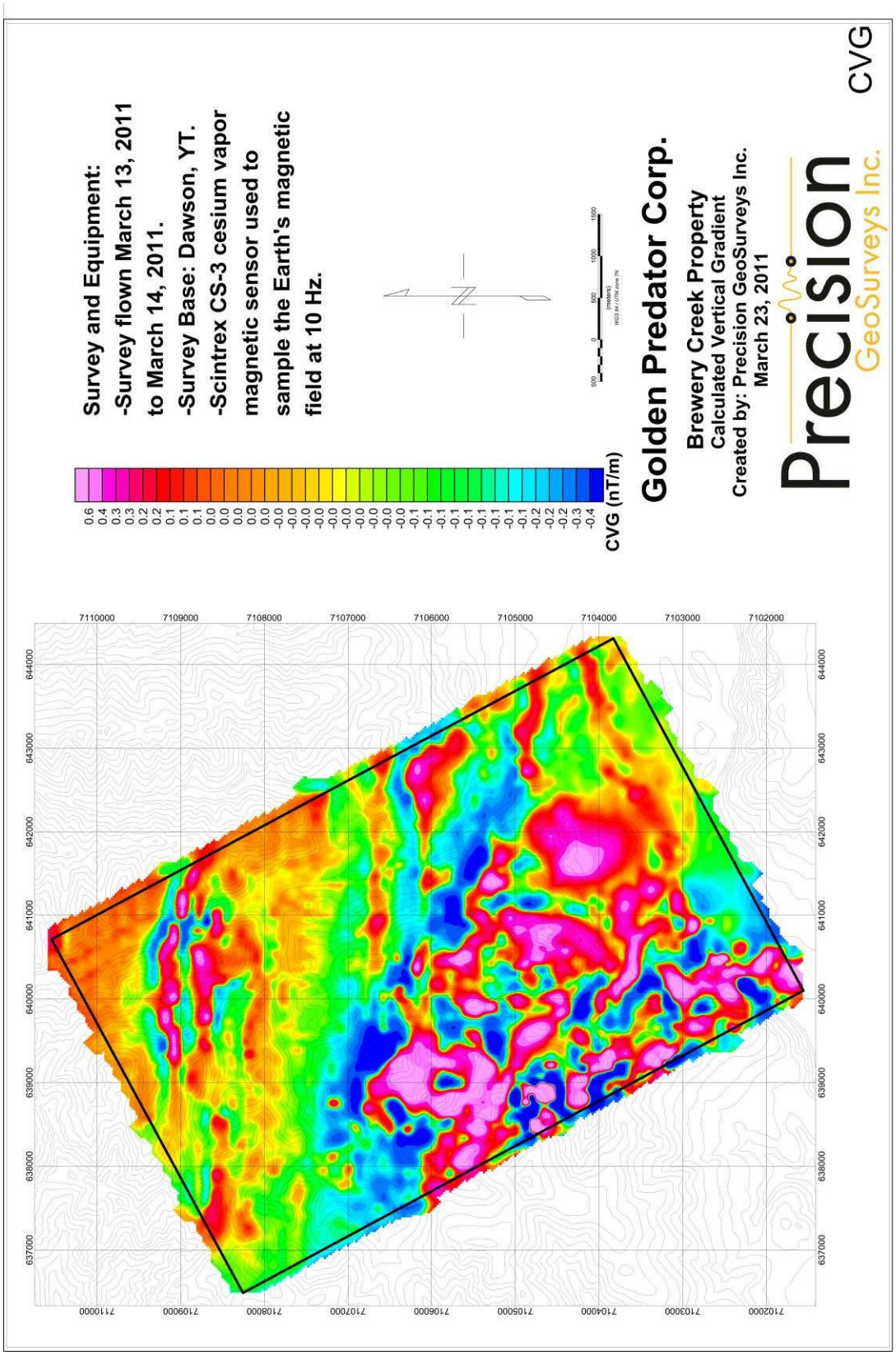
Maps



Map 1: Brewery Creek Property total magnetic intensity.



Map 2: Brewery Creek Property total magnetic intensity with plotted flight lines.



Map 3: Brewery Creek Property calculated vertical gradient.

Appendix 9

IP Survey Report

AURORA GEOSCIENCES

NORTHERN GEOLOGICAL & GEOPHYSICAL CONSULTANTS

YELLOWKNIFE · WHITEHORSE · JUNEAU

MEMORANDUM

To: Mike Burke, Mike Maslowski
Golden Predator Canada Corp.

Date: February 24 , 2012

From: Louis Rosenthal, Dave Hildes
Aurora Geosciences Ltd.

Re: 2011 Sleeman IP survey – 3D Inversion

In the Fall of 2011, 19.7 km of induced polarization (IP) data were collected on the Sleeman Zone of the Brewery Creek project. This memorandum describes the data inversion steps taken to model the resistivity and induced polarization data provided in the field report, and makes recommendations based on the results of the inversion.

1) Data Inversion

The final resistivity and chargeability data were modeled using the DCIP3D inversion software developed by the University of British Columbia Geophysical Inversion Facility. This software package produces a geo-referenced chargeability (V/V) and conductivity (mS/m) model.

The inversions used the data from the final database provided with the field report. The DC inversions used the primary voltage normalized by the current as input and the IP inversions used dimensionless averaged IP as input. The dataset was rotated 30 degrees clockwise so that the lines were oriented east-west. This rotation decrease the size of the inversion mesh which improves the efficiency of the inversion.

DC inversion

Initially, the DC dataset was inverted with a coarse 25m mesh to provide a reasonable first model while minimizing computer time. This model was used as a starting point for the next stage of the inversion which used a finer 16 m mesh. The final inversion was weighted from the top down to discourage surface noise and was biased in the cross line direction to encourage continuity between lines. The final model required no additional smoothing and fit the data very closely. Some of the finer elements of the conductivity structure on L0N and L600N were not perfectly resolved but in general the fit is excellent. Stacked sections of the observed and predicted conductivity and a difference calculation plot are included in appendix A.

IP inversion

The sensitivity of the IP inversion was calculated using the final DC model. Different models were calculated using several combinations of initial and reference models. The best model used a reference model and initial model of 30 mV/V, used surface weighting to discourage spottiness and was biased in the cross line direction to encourage continuity between lines. The inversion was able to fit the data very closely however it had trouble resolve some fine structures of L1000N. Stacked sections of predicted and observed chargeability and a difference calculation are included in appendix A.

2) Processing

The padding cells were removed from the final models which were then imported into Oasis Montaj as 3D voxels. The voxels were rotated back into grid coordinates then re-gridded using a minimum curvature algorithm with 10 m cell size. These processed voxels are included with this report in various formats (Geosoft Voxels, AUTOCAD DXF and 3D PDF).

A difference voxel was created to analyse the depth of investigation of the survey and the robustness of the final model. This voxel compares inversions that were computed using different starting parameters. A 25% difference calculation showed the depth of investigation to be 200-300 metres for most of the survey, including the areas of high chargeability and conductivity where all the drill targets are located. The models did not agree within this tolerance in the north-eastern section of this survey, probably due to the low chargeabilities there. All proposed drillholes test anomalies that are robust to alternate starting and reference models.

3) Interpretation

A combination of cross-sections and isosurfaces is used to visualize and interpret the model. All figures in this report use a conductivity isosurface of 0.028 mS/m (pink) and a chargeability isosurface of 40 mV/V (red). Several anomalous areas were indentified by the inversion and it is split into five zones for discussion (figures 1 and 2).

A strong SE-NW trend dominates both the conductivity and chargeability models. To the east of the main trend are several small chargeability anomalies, including the known gold-bearing body (Zone A). This is interpreted as the contact between the gold-bearing quartz monzonite and metasediments as well as being a major conduit for fluid flow. The strike of this anomaly is aproximately Az 310. This main anomaly comprises Zones B & C and is discussed later in the report. Zone D is a parallel but distinct anomaly to the west of the main axis and Zone E is a large chargeable body that obliquely intersects the main axis. The gold bearing zone is to the NE of the major structural axis and located in the vicinity of the intersection of Zone E and the contact.

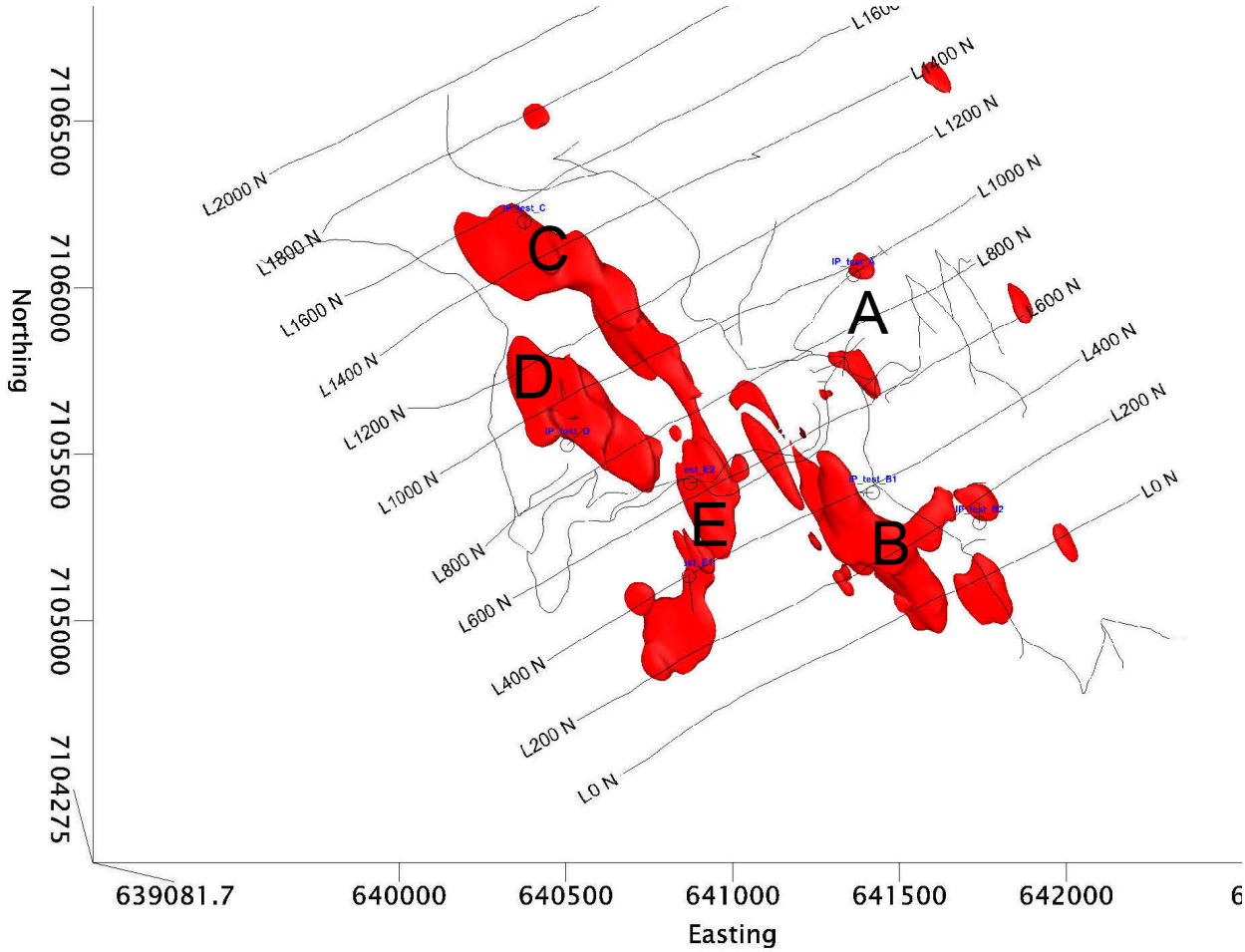


Figure 1: Top-view of the survey area with location of roads and test holes.

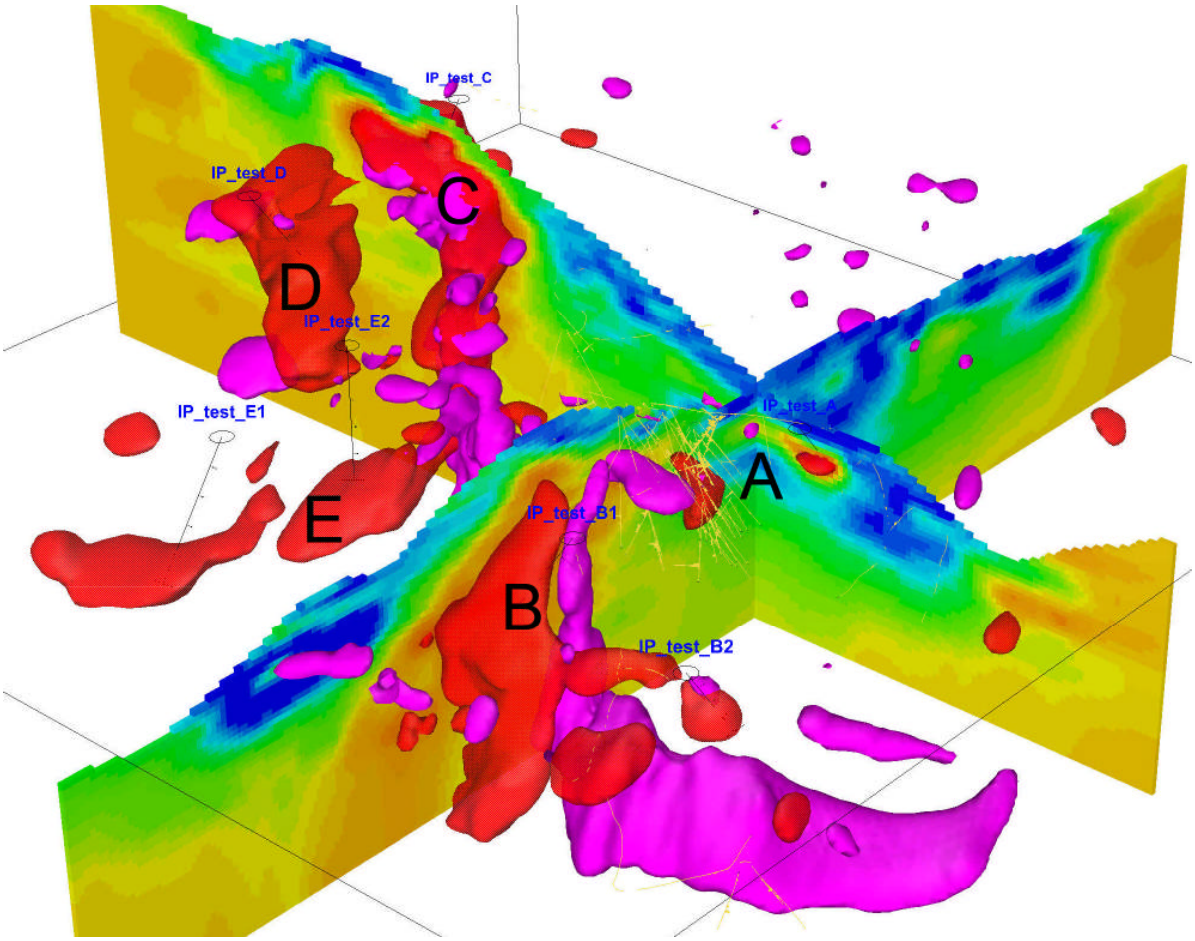


Figure 2: Overview of the inversion models looking to the northwest. The crossections are taken from the final IP model.

*Zone **A***

Zone A comprises the extensively drilled area where GPD has already discovered gold. It is situated northeast of the main axis of the trend and is offset approximately 200m. The chargeable and conductive bodies do no overlap here. The conductive body is horizontal and tabular in shape. It is closer to the main anomaly and could connect to conductive bodies described in Zone B and C. The drillholes going through the conductivity anomaly are generally barren.

The chargeable body strikes NE-SW is tabular and roughly horizontal. Unfortunately, the main gold-bearing zone is between survey lines so it was only partially resolved. There are a few smaller chargeability anomalies in the area. Drillhole IP_test_A tests one of these anomalies in Zone A which is also offset by a conductive body. This body is located 300m north of the main anomaly.

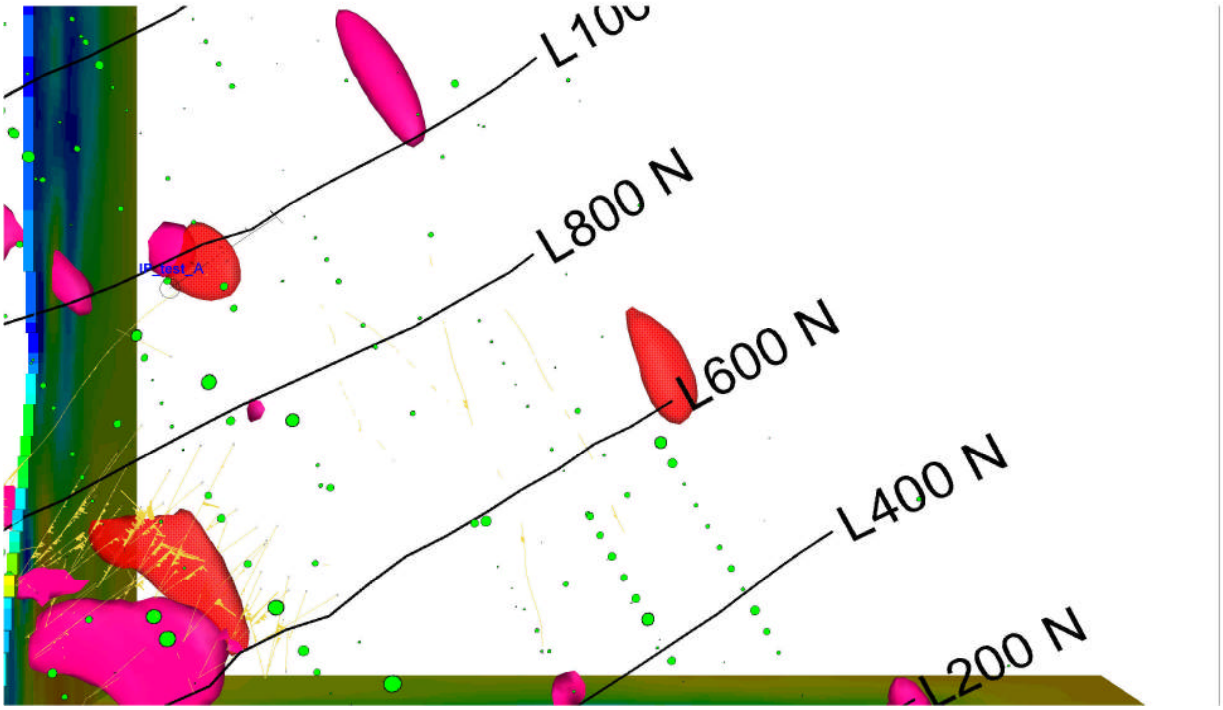


Figure 3: Top down view of Zone A and drillhole IP_test_A. Green circles are soil sample values and yellow profiles are gold values in existing drillholes.

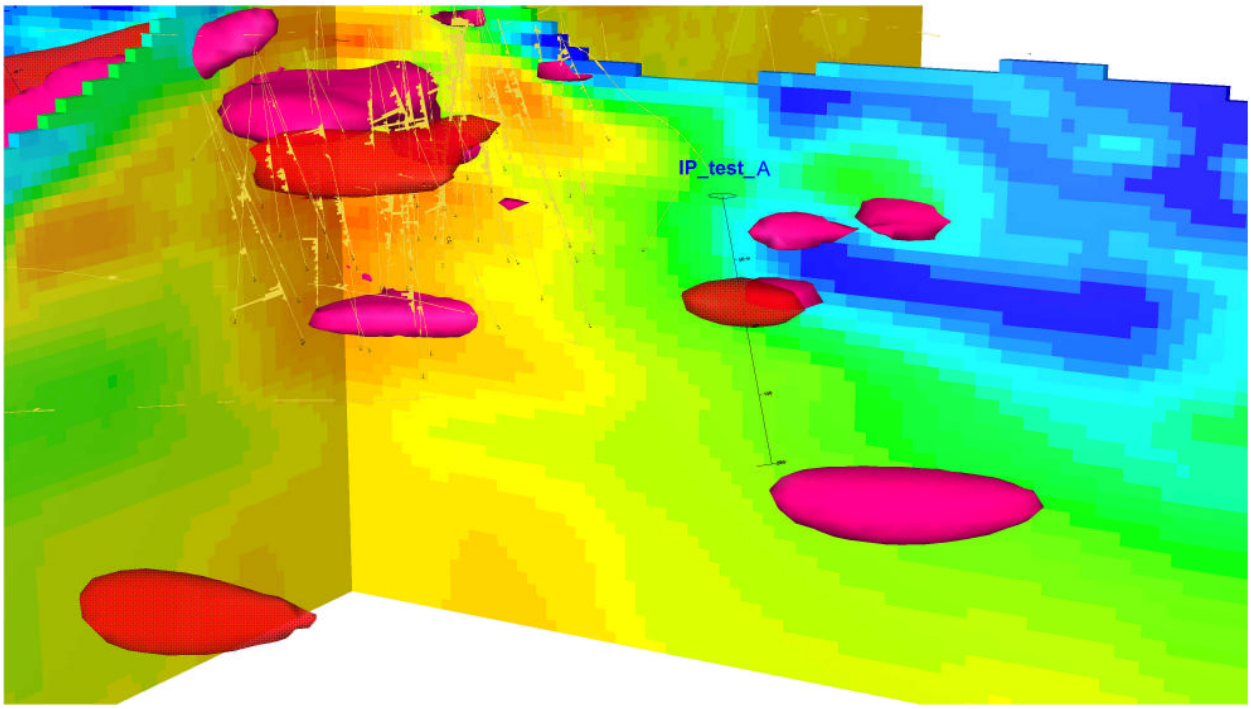


Figure 4: Zone A and drillhole IP_test_A. View is looking SW.

Zone B

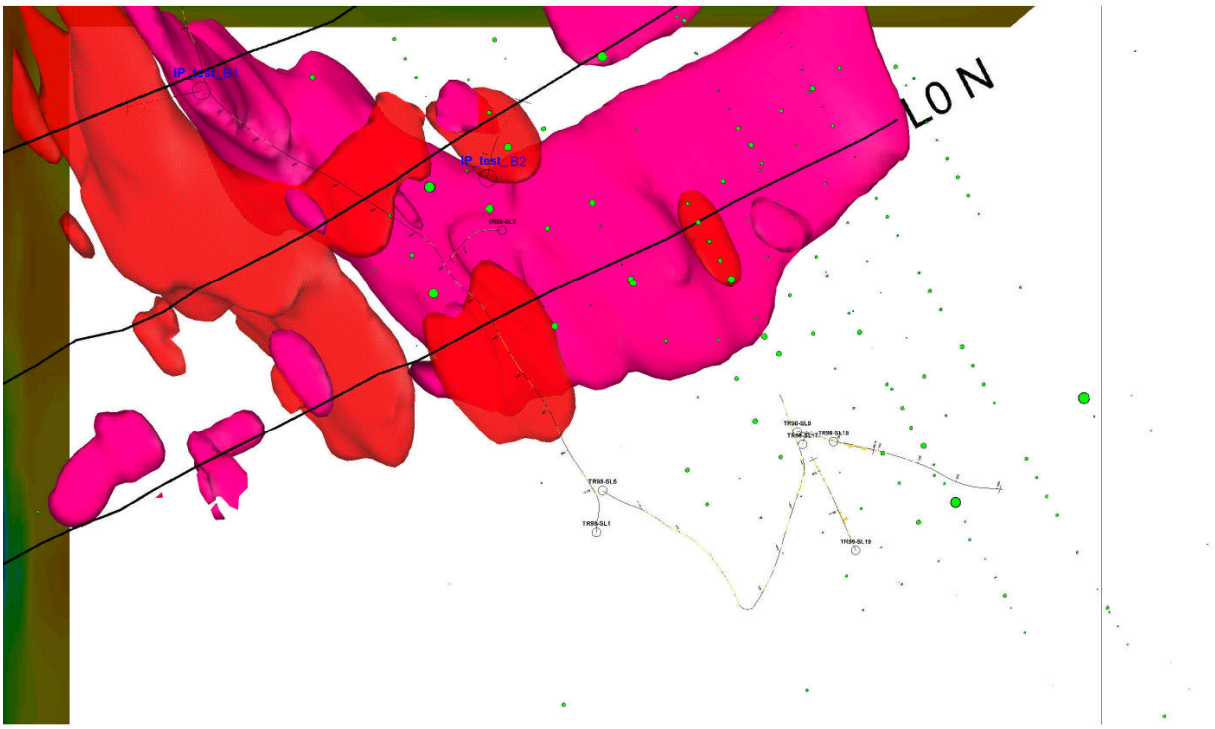


Figure 5: Top-down, view of Zone B and drillholes IP_test_B1 and IP_test_B2. Green circles are gold assays in soil samples.

This zone is situated in the south-west of the grid area and has not been drilled. Trench TR98-SL6 runs through the middle of this anomaly and there are some favourable geochemical results here. Zone B is considered a high priority target because it has a similar spatial relationship to the main axis as zone A. This zone contains large conductivity and chargeability anomalies that are spatially related, but do not overlap. The conductivity anomaly is modeled as being a tabular, horizontal E-W body under L0N which transitions to striking SE-NW and dipping almost vertically on L400N. The main chargeability anomaly parallels the conductive body to the west. It is roughly tabular in form and is buried approximately 60-100m below the surface. Drillhole IP_test_B1 is designed to test this part of the anomaly. There are also smaller chargeability anomalies on the east side of the conductive body, similarly to Zone A. One of these anomalies is tested by drillhole IP_test_B2.

Zone C

The southern extent of Zone C is near the center of the grid and It strikes SE-NW and continues beyond the edge of the survey area. It is generally buried approximately 60-100m below the surface. Spatially, Zone C and Zone B form a continous body but they are separate here because the geophysical signature of this Zone C is conductive and chargeable. It is interpreted to represent a contact between the quartz monzonite and metasediments and may

have been a major conduit for mineralizing fluids. No trenches or drillholes have tested this anomaly. Drillhole IP_test_C tests this anomaly near its northern extent.

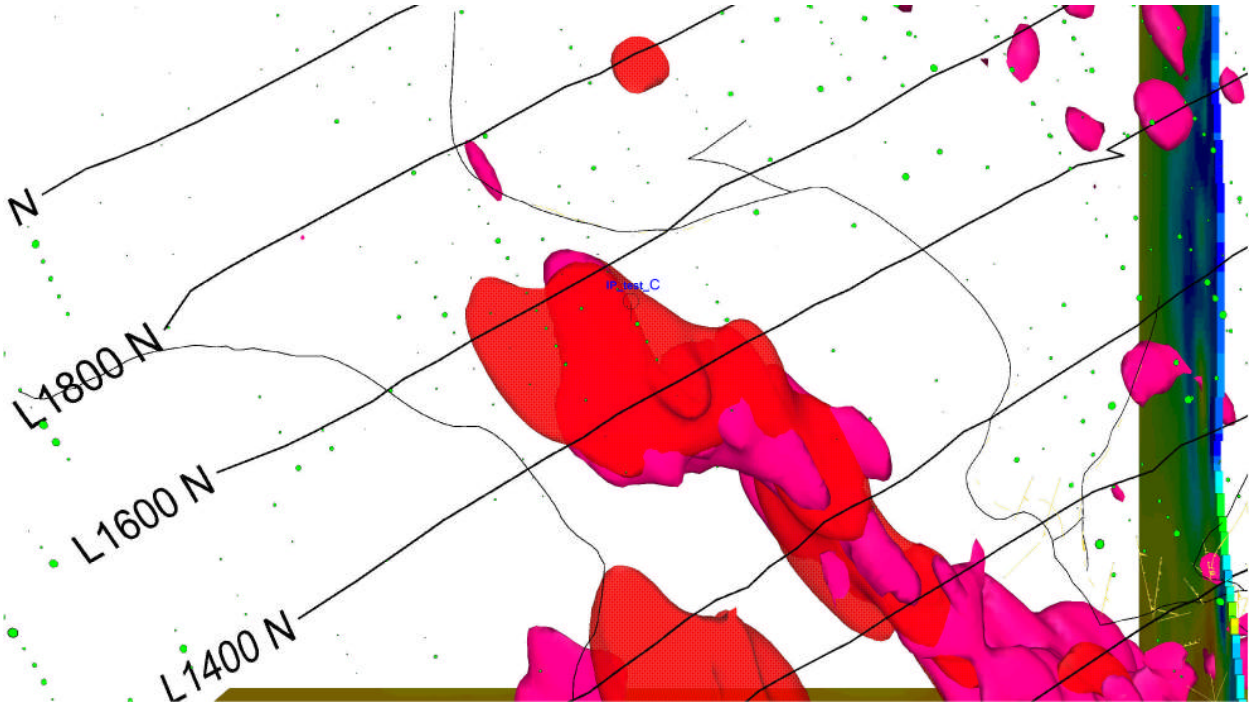


Figure 6: Topview of Zone C and drillhole IP_test_C.

Zone D

Zone D is a large chargeable body that is flanked by smaller conductive bodies to the east. The chargeable and conductive zones do not overlap they are both and are dipping NE. The strike of this anomaly parallels the strike of the contact and appears to truncate at the NNE trending structure defined by Zone E. It was detected on the west end of lines 800-1200N and is tested by drillhole IP_test_D.

Zone E

This zone strikes obliquely to the main trend and comprises a deeply buried, horizontally lying tabular body. It was detected on lines 0N, 200N and 400N was modelled as being approximately 200 metres below the surface. The strike of zone E is offset from Zone A, discordant with the strike of the dominant structure (Zone B&C) and truncates Zone D. This suggests dilational movement that would be favourable for mineralization and may have contributed to the known mineralization at Zone A. There is no conductivity associated with the chargeable body. IP_test_E1 tests this anomaly at a similar distance from the main

structure as the mineralization at Zone A, while IP_test_E2 tests Zone E closer at its projected intersection with Zone D.

4) Recommendations

The table below shows the collar and survey of the recommended drillholes. Care was taken to position as close as possible to existing infrastructure.

Hole_ID	Easting	Northing	Elevation	Azimuth	DIP	TD	Priority
IP_test_A	641370	7106030	702.6	45	-55	200	1
IP_test_B1	641430	7105390	795.7	270	-55	200	2
IP_test_B2	641740	7105300	720.83	0	-55	200	1
IP_test_C	640440	7106170	1008.1	180	-55	200	3
IP_test_D	640570	7105530	1072.27	40	-55	200	3
IP_test_E1	640900	7105150	884.48	180	-55	250	2
IP_test_E2	640910	7105420	944.3	0	-90	250	1

An additional IP line is also recommended. This IP line would be parallel to the main trend of the model and intersects the main gold bearing zone. If the origin of the gold-bearing fluid was the contact and conditions favoured precipitation of gold 200 metres to the NE of this contact, this additional data would sharply resolve the response of the anticipated zone.

5) Products

The following files are included with the digital versions of this report

\UBC	Final UBC models with mesh file
\3D PDF	3D PDF of Figure 2
\DXF	Final models in DXF format
\Voxel	Final models in voxel format
\Pred vs Obs	PDF of Predicted vs Observed Stacked sections
GPD-11581-YT - 3D Inversion Report.pdf	A copy of this report
IP Target Database	Database containing drill targets

Respectfully submitted,

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