



Hartless Joe - Hartless Joe

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		516567	6753488	1553	50.29

ZONE: Unknown

SECTION: _____

HOLE: HAR-16-005

CLAIM: _____

Contractor: Beaudoin

Drill: 1

Core Size: NTW

Casing Depth: _____

Drilling Dates: -

Geology Logged By: J. Morton

SURVEY			
Depth (m)	Azimuth	Dip	Method

TARGET: King

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0	4.21	4.21	BAS
4.21	16.9	12.69	BAS
16.9	26.8	9.9	MST
26.8	27.2	0.4	SLT
27.2	36.45	9.25	MST
36.45	50.29	13.84	BAS

SAMPLES	
Numbers:	K293037 to K293065
Total:	29
Batch:	004, 005
Certificates:	WH16156778, WH16156779

COMMENTS



Box Number	From (m)	To (m)
1	0	6.43
2	6.43	10.07
3	10.07	13.6
4	13.6	17.81
5	17.81	21.73
6	21.73	25.91
7	25.91	30.07
8	30.07	33.9
9	33.9	37.81
10	37.81	41.42
11	41.42	44.4
12	44.4	48.4
13	48.4	50.29

Box Number	From (m)	To (m)
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Box Number	From (m)	To (m)
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From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	4.21	4.21	OVB	FG	Overburden. Dark green basalt breccia with limonite, chlorite, carbonate on fracture surfaces.							
						DK	GN	BX				
								RB				
4.21	7.38	3.17	BAS	FG	Weakly brecciated, dark green basalt, with a matrix of quartz-carbonate-epidote, minor black mud; Trace v.f.g. of pyrite in epidote matrix; Sparse sub-mm hairline stringers of carbonate throughout; Chlorite and limonite on fracture surfaces.							
						DK	GN	BX	CHL	1I		
									OXI	1I		
7.38	16.90	9.52	BAS	FG	Dark green pillow basalt/pillow basalt breccia, with a black mud inter-pillow matrix hosting diffuse patches of quartz-carbonate-epidote, as well as clots and ribbons of v.f.g. pyrite; Strongly brecciated and muddy top, with distinct sub-angular cm-scale basalt clasts, transitioning to larger sub-rounded basalt clasts with diffuse boundaries, and finally an un-brecciated basalt bottom; Rare clasts of rounded quartz suspended in mud matrix; Sparse sub-mm hairline stringers of carbonate toward the bottom of the interval; Chlorite and limonite on fracture surfaces.							
						DK	GN	BX	CHL	1I	Py	0.03
									OXI	1I		
16.90	25.93	9.03	MST	VF	Dark green-black, silica-flooded mudstone, becoming increasingly calcareous down-section; Diffuse sub-angular mudstone clasts in the top 30cm of section, suspended in a dark mud matrix; Discontinuous sub-mm to mm-scale ribbons of carbonate throughout, roughly aligned to bedding (70-80 degrees TCA); Black chlorite content increasing down-section, where bottom 4.5m is strongly chlorite-altered; Sparse diffuse ribbons and patches of quartz throughout, hosting v.f.g. pyrite and pyrrhotite, and lesser chalcopyrite; Weakly magnetic throughout entire interval; Chlorite and carbonate on fracture surfaces, with limonite on fracture surfaces at the top of the interval.							
						DK	GN	BX	CHL	4I	Py	0.3

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
						DK	BK		SIL	1I	Po	0.3
									CAR	2I	Cp	0.02
25.93	26.80	0.87	MST	VF	Medium brown-maroon limey and brecciated mudstone, hosting numerous mm-scale, (up to 1cm), ribbons and bands of smokey quartz and carbonate, as well as sparse diffuse patches of quartz; Soft-sediment loading structures (micro-faulting); Abundant ribbons and round clots of v.f.g. pyrite throughout, in association with quartz-carbonate ribbons; Trace pyrrhotite within quartz patches; Chlorite and carbonate on fracture surfaces.							
						MD	BN	BX	CAR	2I	Po	0.01
						LT	PU	SD	CHL	1I	Py	2
									SIL	2I		
26.80	27.20	0.40	SLT	VF	Massive, medium grey-green siltstone(?) with sharp bottom and top contacts, no alteration and no sulphide mineralization.							
						MD	GY	MA				
						MD	GN					
27.20	27.70	0.50	MST	VF	Same lithology as 25.93 - 26.80m, hosting abundant round clots of v.f.g. pyrite, trace chalcopyrite; Gradational contact with the underlying limey grey mudstone.							
						LT	PU		CAR	2I	Py	1
						LT	BN		SIL	2I	Cp	0.01
27.70	29.77	2.07	MST	VF	Medium grey, weakly brecciated, limey mudstone, hosting numerous mm-scale carbonate stringers, very rare diffuse patches of quartz, and rare mm-scale quartz veinlets, which host trace v.f.g. pyrite and pyrrhotite; Gradational contact with underlying maroon mudstone.							
						MD	GY	BX	CAR	1I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
29.77	30.63	0.86	MST	VF	Same general lithology as 25.93 - 26.80m, hosting a 50cm wide horizon of exhalative silica-carbonate; Horizon is banded and brecciated, with white pale-green quartz with irregular diffuse borders, hosting suspended cm-scale sub-angular and deformed mudstone clasts and mm-scale sub-rounded quartz pebbles; Banded, wavy ribbons of carbonate with soft-sediment loading structures (micro-faulting); Moderate patches of limonite as well as sub-mm hairline fractures of limonite within the silica portion of the horizon; Rare clots of v.f.g. pyrite, trace chalcopyrite throughout.							
						LT	BN	BX			Po	0.01
						LT	PU	BN	OXI	2I	Py	0.03
						LT	WH				Cp	0.01
30.63	33.84	3.21	MST	VF	Medium green to dark brown, limey and partially brecciated mudstone, with the same general lithology as 16.90 - 25.93m; Discontinuous sub-mm ribbons of carbonate aligned roughly parallel to bedding (70 - 80 degrees TCA), along with rare mm-scale veinlets of quartz-carbonate, hosting v.f.g. pyrite, trace pyrrhotite; Some of the core is weakly magnetic; Chlorite, carbonate and limonite on fracture surfaces.							
						MD	GN	BX	CHL	2I	Py	0.03
						DK	BN		CAR	1I	Po	0.01
									OXI	1I		
33.84	36.45	2.61	MST	VF	Medium green, clast-supported, limey brecciated mudstone, with deformed and elongate medium green basalt(?) clasts suspended in a dark green mud matrix; Rare inter-clast diffuse and patchy quartz and epidote; Moderate ribbons of v.f.g. pyrite and pyrrhotite throughout, often associated with patchy quartz-epidote in a mud matrix, but also cross-cutting basalt/mud clasts; Core is slightly magnetic throughout; Dark green-black chlorite and carbonate on fracture surfaces.							
						MD	GN	BX	EPI	1I		
									CAR	2I		
									SIL	1I		
									CHL	3I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
36.45	42.84	6.39	BAS	FG	Same general lithology as 4.21 - 7.38m; Weakly brecciated dark green basalt with rare diffuse patches of epidote; Darker, strongly chlorite-altered top 4.7m transitioning to un-brecciated bottom; Top 4.7m is also moderately magnetic and hosts sparse mm-scale ribbons of pyrite, pyrrhotite and epidote, as well as disseminated clots of pyrrhotite (in basalt vesicles?); Dark black chlorite, carbonate, and minor limonite on fracture surfaces.							
						DK	GN	BX	CHL	3I	Py	0.04
									CAR	1I	Po	0.1
42.84	50.29	7.45	BAS	MG	Dark green, brecciated, strongly chlorite-altered basalt top, transitioning down-section to medium green, medium grained, carbonate-epidote altered, un-brecciated bottom; Sub-mm hairline stringers of carbonate and epidote throughout; Sparse diffuse patches of epidote hosting trace clots of v.f.g. pyrrhotite and sphalerite; Core is non-magnetic; Chlorite and carbonate on fracture surfaces.							
						MD	GN		CAR	1I	Sp	0.02
						DK	GN	BX	CHL	2I	Po	0.03
									EPI	2I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	4.21	4.21	BAS	FG	Overburden. Dark green basalt breccia with limonite, chlorite, carbonate on fracture surfaces.							
								RB				
						DK	GN	BX				
4.21	16.90	12.69	BAS	FG	Dark greenm, pillow basalt/pillow basalt breccia, with black mud inter-pillow matrix hosting diffuse patches of quartz-carbonate-epidote and clots of v.f.g. pyrite; Sparse sub-mm hairline stringers of carbonate throughout; Clasts of basalt are sharp and sub-angular or diffuse and rounded down-section, finally transitioning to un-brecciated basalt at the bottom of the interval; Rare clasts of rounded quartz suspended in mud matrix.							
						DK	GN	BX	CHL	1I	Py	0.01
									OXI	1I		
16.90	26.80	9.90	MST	VF	Dark black-green, limey, brecciated mudstone top and a maroon (hematite-altered) siliceous mudstone bottom, which hosts numerous banded and brecciated quartz-carbonate horizons; Round clots of v.f.g. pyrite is ubiquitous throughout, but most concentrated in hematite-altered bottom; Contacts are gradational.							
						LT	BN		OXI	1I		
						DK	GN	SD	CHL	3I	Py	1
						DK	BK	BX	SIL	2I	Po	0.01
						LT	PU	BN	CAR	2I		
26.80	27.20	0.40	SLT	VF	Massive, medium grey-green siltstone(?) with sharp bottom and top contacts, no alteration and no sulphide mineralization.							
						MD	GY					
						MD	GN	MA				

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
27.20	36.45	9.25	MST	VF	Maroon (hematite-altered) siliceous mudstone top, and medium green to dark green, brecciated, limy mudstone bottom; Top maroon mudstone hosts numerous banded and brecciated quartz-carbonate horizons that are up to 50cm wide; Round clots of v.f.g. pyrite is ubiquitous throughout, but most concentrated in hematite-altered top; Bottom mud is characterized by deformed, elongate mud (rip-up?) clasts; Contacts are gradational.							
						MD	GN	BX	CAR	1I	Py	0.08
						LT	PU	BN	CHL	1I	Po	0.01
						LT	BN	SD	SIL	1I		
36.45	50.29	13.84	BAS	FG	Dark green, weakly to strongly brecciated pillow basalt/pillow basalt breccia and medium green, medium grained, carbonate and epidote altered basalt; Black inter-pillow mud matrix, hosting sparse ribbons and round clots of v.f.g. pyrite and pyrrhotite; Sub-mm hairline stringers of carbonate throughout.							
									EPI	1I		
						DK	GN	BX	CHL	2I	Py	0.03
						MD	GN		CAR	1I	Po	0.05

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	3.05	3.05	0.81	27	0.00	0	OR	3H	2W	Overburden.
3.05	4.21	1.16	0.66	57	0.35	30	1R	3H	2W	Overburden.
4.21	6.10	1.89	1.37	72	0.27	14	OR	3H	2W	
6.10	7.62	1.52	1.48	97	0.25	16	1R	3H	2W	
7.62	9.14	1.52	1.45	95	0.50	33	OR	3H	2W	
9.14	10.67	1.53	1.49	97	0.69	45	1R	3H	2W	
10.67	12.19	1.52	1.29	85	0.89	59	OR	3H	3W	
12.19	13.72	1.53	1.47	96	0.93	61	1R	3H	2W	
13.72	15.24	1.52	1.4	92	1.40	92	1R	3H	2W	
15.24	16.76	1.52	1.48	97	1.20	79	1R	3H	1W	
16.76	18.29	1.53	1.46	95	1.17	76	OR	3H	1W	
18.29	19.81	1.52	1.52	100	1.47	97	OR	3H	1W	
19.81	21.34	1.53	1.53	100	0.86	56	1R	3H	1W	
21.34	22.86	1.52	1.47	97	1.35	89	2R	3H	1W	
22.86	24.38	1.52	1.43	94	1.30	86	2R	3H	1W	
24.38	25.91	1.53	1.5	98	0.62	41	3R	3H	1W	
25.91	27.43	1.52	1.44	95	1.23	81	3R	3H	1W	
27.43	28.96	1.53	1.43	93	1.12	73	3R	3H	1W	
28.96	30.48	1.52	1.47	97	1.28	84	3R	3H	1W	
30.48	32.00	1.52	1.29	85	0.26	17	3R	3H	1W	
32.00	33.53	1.53	1.25	82	0.76	50	3R	2H	1W	
33.53	35.05	1.52	1.52	100	0.82	54	3R	3H	1W	
35.05	36.58	1.53	1.44	94	1.21	79	3R	3H	1W	
36.58	38.10	1.52	1.42	93	0.57	38	2R	3H	1W	
38.10	39.62	1.52	1.52	100	0.92	61	2R	3H	1W	
39.62	41.15	1.53	1.08	71	0.11	7	1R	2H	1W	
41.15	42.67	1.52	1.28	84	0.37	24	1R	3H	1W	
42.67	43.59	0.92	0.92	100	0.16	17	2R	2H	1W	
43.59	44.20	0.61	0.56	92	0.56	92	OR	3H	1W	

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
44.20	45.72	1.52	1.5	99	1.22	80	1R	3H	1W	
45.72	47.24	1.52	1.49	98	1.41	93	1R	3H	1W	
47.24	48.77	1.53	1.53	100	0.77	50	1R	3H	1W	
48.77	50.29	1.52	1.46	96	1.16	76	1R	3H	1W	



Depth (m)	Magnetic Susceptibility	Rock Type	Comments
5	1.84	BAS	
7	2.67	BAS	
8	1.66	BAS	
9	0.77	BAS	
10	2.31	BAS	
11	1.84	BAS	
13	1.26	BAS	
14	2.13	BAS	
15	1.12	BAS	
16	0.58	BAS	
17	1.37	MST	
18	3.04	MST	
19	16.8	MST	
20	1.1	MST	
21	3.56	MST	
22	1.44	MST	
23	4.72	MST	
24	9.4	MST	
25	1.84	MST	
26	5	MST	
27	2.53	SLT	
28	0.08	MST	
29	7.22	MST	
30	5.56	MST	
31	0.58	MST	
32	4.73	MST	
33	4.93	MST	
34	1.07	MST	
35	11.12	MST	

Depth (m)	Magnetic Susceptibility	Unit	Comments
36	15.8	MST	
37	26.1	BAS	
38	23.9	BAS	
39	6.41	BAS	
40	3.64	BAS	
42	2.3	BAS	
44	2.7	BAS	
45	2.25	BAS	
46	7.1	BAS	
47	8.6	BAS	
48	0.77	BAS	
49	1.57	BAS	
50	5.51	BAS	



From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
0.00	0.00	0.00	-QC-	0.00	0	K293053	<input type="checkbox"/>	H00-004			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293063	<input type="checkbox"/>	H00-005			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293065	<input type="checkbox"/>	H00-005		62Pa	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	4.21	4.21	-QC-	1.17	28	K293037	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293040	<input type="checkbox"/>	H00-005		15A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.21	6.10	1.89	BAS, BAS	1.83	97	K293038	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.10	9.14	3.04	BAS	2.93	96	K293039	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.14	12.19	3.05	BAS	2.78	91	K293041	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.19	15.24	3.05	BAS	2.87	94	K293042	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.24	16.90	1.66	BAS	1.61	97	K293043	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.90	18.29	1.39	BAS, MST	1.39	100	K293044	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.29	21.34	3.05	MST	3.05	100	K293045	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21.34	24.38	3.04	MST	2.90	95	K293046	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.38	25.91	1.53	MST	0.62	41	K293047	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.38	25.91	1.53	MST	0.62	41	K293048	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
25.91	26.80	0.89	MST	0.89	100	K293049	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26.80	27.20	0.40	MST, SLT	0.40	100	K293050	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27.20	29.77	2.57	SLT, MST	2.41	94	K293051	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29.77	30.63	0.86	MST	0.86	100	K293052	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.63	32.00	1.37	MST	1.19	87	K293054	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32.00	33.84	1.84	MST	1.74	95	K293055	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.84	35.05	1.21	MST	1.21	100	K293056	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35.05	36.45	1.40	MST	1.27	91	K293057	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35.05	36.45	1.40	MST	1.27	91	K293058	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
36.45	38.10	1.65	MST, BAS	1.65	100	K293059	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38.10	41.15	3.05	BAS	2.60	85	K293060	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41.15	44.20	3.05	BAS	1.48	49	K293061	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44.20	47.24	3.04	BAS	2.99	98	K293062	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
47.24	50.29	3.05	BAS	2.99	98	K293064	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



HAR-16-005

Unknown

Sample Results

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Archer, Cathro
& Associates (1981) Limited

Batch	Sample	From (m)	To (m)	Au g/t	As ppm	Hg ppm	Sb ppm	Tl ppm	¼ Dup	Crs. Dup	Blk	Standard	Comments
H00-005	K293037	0.00	4.21	0.03	2		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293040	0.00	0.00	14.30	484		44	4.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 15A	
H00-004	K293053	0.00	0.00	0.03	0		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
H00-005	K293063	0.00	0.00	0.03	0		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
H00-005	K293065	0.00	0.00	9.72	18		2	1.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 62Pa	
H00-005	K293038	4.21	6.10	0.03	4		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293039	6.10	9.14	0.03	3		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293041	9.14	12.19	0.03	3		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293042	12.19	15.24	0.03	4		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293043	15.24	16.90	0.03	5		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293044	16.90	18.29	0.03	9		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293045	18.29	21.34	0.03	10		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293046	21.34	24.38	0.03	3		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293047	24.38	25.91	0.03	5		0	0.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Batch	Sample	From (m)	To (m)	Au g/t	As ppm	Hg ppm	Sb ppm	Tl ppm	¼ Dup	Crs. Dup	Blk	Standard	Comments
H00-005	K293048	24.38	25.91	0.03	5		0	0.2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293049	25.91	26.80	0.13	63		2	0.7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293050	26.80	27.20	0.03	2		1	0.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293051	27.20	29.77	0.03	6		1	0.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293052	29.77	30.63	0.32	56		3	0.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293054	30.63	32.00	0.03	22		1	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293055	32.00	33.84	0.03	26		1	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293056	33.84	35.05	0.03	11		1	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293057	35.05	36.45	0.03	6		1	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293058	35.05	36.45	0.03	7		1	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-005	K293059	36.45	38.10	0.03	6		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-005	K293060	38.10	41.15	0.03	5		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-005	K293061	41.15	44.20	0.03	2		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-005	K293062	44.20	47.24	0.03	1		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-005	K293064	47.24	50.29	0.03	1		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	