ANVIL RANGE MINING CORPORATION

015671

	Sample #	From	To	Length	Rec%	Unit	Pb ppm	Zn ppm	Cu ppm	Ag ppm				Pb+Zn pp	Pb+Zn%	Ag ppm	Feet
96MM01	128563	679.5	682	2.5	65	Mva1	1471	10758	58	2.8	12229	30572.5	7				
96MM01	128562	699	702	3	75	Mva1	1984	4059	133	1.5	6043	18129	4.5				
96MM01	128564	719	721.5	2.5	100	Mva1	5909	9054	224	3.4	14963	37407.5	8.5				
96MM01	128559	721	723	2	100	Mva1	14383	26000	172	10	40383	80766	20.4	11234	1.12	3.1	35
96MM01	128728	721.5	724.5	3	100	Mva1	4154	8024	193	3.1	12178	36534	9.3				
96MM01	128729	724.5	727.5	3	100	Mva1	3410	6141	221	2.6	9551	28653	7.8				
96MM01	128730	727.5	730.5	3	95	Mva1	4363	6053	171	3.4	10416	31248	10.2				
96MM01	128732	730.5	733.5	3	95	Mva1	2197	5025	261	1.9	7222	21666	5.7				
96MM01	128560	733.5	736.5	3	95	Mva1	17260	28000	242	13	45260	135780	38.1				
96MM01	128733	736.5	739.5	3	95	Mva1	725	3473	152	0.2	4198	12594	0.6				
96MM01	128734	739.5	741.5	2	95	Mva1	393	1191	54	0.1	1584	3168	0.2				
96MM01	128561	741.5	743.5	2	95	Mva1	505	832	43	0.5	1337	2674	1				
96MM01	128735	743.5	746	2.5	95	Mva1	272	563	39	0.1	835	2087.5	0.25				
96MM01	128736	746	749	3	95	Mva1	887	2289	43	0.2	3176	9528	0.6				
96MM01	128565	749	752	3	90	Mva1	6233	10754	196	6.2	16987	50961	18.6				
96MM01	128566	752	754	2	90	Mva1	4284	6158	195	4.3	10442	20884	8.6				
96MM01	128567	757	760	3	100	Mva1	599	1484	48	0.5	2083	6249	1.5				
96MM01	128568	762	765	3	100	Mva1	1071	5457	24	1.5	6528	19584	4.5				
96MM01	128569	765	767.5	2.5	100	Mva1	1054	3539	31	1.8	4593	11482.5	4.5				
96MM01	128570	767.5	768.5	1	100	Mva1	608	1468	85	2.3	2076	2076	2.3				
96MM01	128571	768.5	771.5	3	100	Mva1	63	1796	8	0.1	1859	5577	0.3				
96MM01	128572	771.5	774	2.5	100	Mva1	144	2182	7	1.3	2326	5815	3.25				
96MM01	128573	782	785	3	100	Mva1	995	2402	4	4.2	3397	10191	12.6				
96MM01	128574	787	789	2	100	Mva1	1407	4852	15	4.1	6259	12518	8.2				
96MM01	128575	797	799	2	100	Mva1	5389	4574	7	31	9963	19926	62				
96MM01	128626	837	839.5	2.5	100	Mva1	118	1863	0	0.6	1981	4952.5	1.5	9477	0.95	3.3	29
96MM01	128627	839.5	842	2.5	100	Mva1	94	489	1	0.1	583	1457.5	0.25				
96MM01	128628	842	844	2	100	Mva1	79	466	2	0.1	545	1090	0.2				
96MM01	128744	844	846	2	100	Mva1	54	354	12	0.1	408	816	0.2				
96MM01	128629	846	849	3	100	Mva1	156	5699	66	1.4	5855	17565	4.2				
96MM01	128630	849	851.5	2.5	100	Mva1	724	16695	67	2.6	17419	43547.5	6.5	29703	2.97	9.4	8.5
96MM01	128631	851.5	854.5	3	100	Mva1	10787	53000	43	23	63787	191361	69				
96MM01	128745	854.5	856.5	2	100	Mva1	387	617	11	1	1004	2008	2				
96MM01	128746	856.5	859.5	3	100	Mva1	123	419	17	0.1	542	1626	0.3				
96MM01	128632	859.5	862.5	3	100	Mva1	273	1280	23	1	1553	4659	3				
96MM01	128633	863.5	866	2.5	100	Mva1	629	1671	3	3.6	2300	5750	9				
96MM01	128634	870	873	3	100	Mva1	224	681	1	1.3	905	2715	3.9				
96MM01	128635	874.5	877	2.5	100	Mva1	168	1208	2	0.9	1376	3440	2.25				
96MM01	128636	877	879.5	2.5	100	Mva1	546	1259	2	0.9	1805	4512.5	2.25				
96MM01	128637	880	883	3	100	Mva1	607	869	2	1.5	1476	4428	4.5				
96MM01	128638	884	887	3	100	Mva1	1643	1187	6	3	2830	8490	9				
96MM01	128639	894	897	3	100	Mva1	492	596	1	1.4	1088	3264	4.2				

ANVIL RANGE MINING CORPORATION

	Sample #	From	To	Length	Rec%	Unit	Pb ppm	Zn ppm	Cu ppm	Ag ppm				Pb+Zn pp	Pb+Zn%	Ag ppm	Feet
96MM01	128640	901	904	3	95	Mva1	119	769	6	0.6	888	2664	1.8				
96MM01	128641	911	914	3	100	Mva1	129	70	8	0.6	199	597	1.8				
96MM01	128642	922	925	3	90	Mva1	113	926	2	0.6	1039	3117	1.8				
96MM01	128643	933	936	3	100	Mva1	114	967	2	0.5	1081	3243	1.5				
96MM01	128644	940	943	3	60	Mva1	42	315	6	0.8	357	1071	2.4				
96MM01	128645	944	947	3	60	Mva1	94	1393	11	1.3	1487	4461	3.9				
96MM01	128646	947.5	950.5	3	90	Mva1	48	2051	37	1.3	2099	6297	3.9				
96MM01	128647	957	960	3	100	Mva1	41	151	2	2.7	192	576	8.1				
96MM01	128648	969	971.5	2.5	100	Mva1	1206	2951	45	23	4157	10392.5	56.25	12671	1.27	61.6	7.5
96MM01	128649	971.5	973.5	2	100	Mva1	4964	8223	161	97	13187	26374	194.4				
96MM01	128650	973.5	976.5	3	100	Mva1	6305	13117	79	70	19422	58266	211.2				
96MM01	128651	1056.5	1059.5	3	100	Mva1	1011	5159	61	8.5	6170	18510	25.5				
96MM01	128652	1059.5	1062.5	3	100	Mva1	257	471	70	3.4	728	2184	10.2				
96MM01	128653	1067	1069	2	100	Mva1	2820	2817	52	15	5637	11274	30.4				
96MM01	128654	1069	1072	3	100	Mva1	882	4362	64	8.1	5244	15732	24.3				
96MM01	128655	1167	1169	2	100	My	73	125	83	2	198	396	4				
96MM01	128656	1239.5	1242.5	3	100	Mva1	18	39	24	0.1	57	171	0.3				
96MM01	128657	1257	1260	3	100	Mva1+uD	21	45	35	1	66	198	3				
96MM01	128856	1260	1263	3	100	Mva1+uD	53	94	16	0.2	147	441	0.6				
96MM01	128857	1263	1265	2	100	Mva1+uD	27	77	25	0.4	104	208	0.8				
96MM01	128658	1265	1268	3	100	Mva1+uD	25	37	21	0.8	62	186	2.4				
96MM01	128858	1268	1270	2	100	Mva1+uD	65	47	8	0.2	112	224	0.4				
96MM01	128659	1279	1282	3	100	Mva1+uD	19	51	59	1	70	210	3				
96MM02	128660	631	633	2	100	SDA	9	25	2	0.3	34	68	0.6				
96MM02	128661	642.5	645.5	3	100	Ctrcs	6	101	6	0.1	107	321	0.3				
96MM02	128662	726.5	729	2.5	100	Mva1	51	1909	13	0.1	1960	4900	0.25				
96MM02	128741	734	736	2	100	Mva1	117	335	27	0.1	452	904	0.2				
96MM02	128664	736	739.5	3.5	100	Mva1	51	208	38	0.5	259	906.5	1.75				
96MM02	128740	739.5	740.5	1	100	Mva1	117	2213	49	0.1	2330	2330	0.1				
96MM02	128663	740.5	742.5	2	100	Mva1	40	2242	51	0.1	2282	4564	0.2				
96MM02	128665	754	756.5	2.5	100	Mva1	843	2571	34	1.3	3414	8535	3.25				
96MM02	128742	756.5	759	2.5	100	Mva1	197	1458	31	0.1	1655	4137.5	0.25				
96MM02	128743	759	761	2	100	Mva1	881	359	25	0.1	1240	2480	0.2				

ANVIL RANGE MINING CORPORATION

	Sample #	From	To	Length	Rec%	Unit	Pb ppm	Zn ppm	Cu ppm	Ag ppm				Pb+Zn pp	Pb+Zn%	Ag ppm	Feet
96MM02	128666	761	763	2	100	Mva1	153	319	126	0.3	472	944	0.6				
96MM02	128667	769	771	2	100	Mva1	210	1815	208	0.6	2025	4050	1.2				
96MM02	128668	782	785	3	100	Mva1	3847	9369	223	2.8	13216	39648	8.4	17599	1.76	4.0	25.5
96MM02	128875	785	787	2	100	Mva1	2715	7668	296	1.8	10383	20766	3.6				
96MM02	128669	787	790	3	100	Mva1	4439	17449	248	2.8	21888	65664	8.4				
96MM02	128747	790	792.5	2.5	100	Mva1	3670	5493	299	2.4	9163	22907.5	6				
96MM02	128670	792.5	795.5	3	100	Mva1	8230	17580	327	4.4	25810	77430	13.2				
96MM02	128671	795.5	798.5	3	100	Mva1	19863	23000	427	12	42863	128589	34.8				
96MM02	128748	798.5	801.5	3	100	Mva1	5149	5737	148	3.6	10886	32658	10.8				
96MM02	128749	801.5	804.5	3	100	Mva1	1939	5456	278	1.6	7395	22185	4.8				
96MM02	128672	804.5	807.5	3	100	Mva1	6890	6082	141	4.1	12972	38916	12.3				
96MM02	128673	821	824	3	100	Mva1	452	1331	52	0.7	1783	5349	2.1				
96MM02	128674	826	829	3	100	Mva1	279	1464	38	0.6	1743	5229	1.8				
96MM02	128675	840	843	3	100	Mva1	473	2090	201	0.8	2563	7689	2.4	27603	2.76	6.5	32
96MM02	128853	843	845	2	100	Mva1	989	3733	222	3.2	4722	9444	6.4				
96MM02	128854	845	847	2	100	Mva1	1919	3600	430	3.3	5519	11038	6.6				
96MM02	128676	847	850	3	100	Mva1	7021	29000	675	8	36021	108063	24	34205	3.42	7.7	25
96MM02	128677	850	853	3	100	Mva1	8409	28000	411	6.4	36409	109227	19.2				
96MM02	128678	853	856	3	100	Mva1	6345	17711	372	5	24056	72168	15				
96MM02	128855	856	859	3	100	Mva1	4055	16131	352	5	20188	60558	15				
96MM02	128679	859	862	3	100	Mva1	12669	80000	2288	18	92669	278007	54				
96MM02	128737	862	863.5	1.5	100	Mva1	3320	23000	422	5.4	26320	39480	8.1				
96MM02	128680	863.5	866	2.5	100	Mva1	6265	11088	290	4.3	17353	43382.5	10.75				
96MM02	128738	866	869	3	100	Mva1	7936	19259	395	10	27195	81585	30				
96MM02	128739	869	872	3	100	Mva1	6090	14791	214	5.3	20881	62643	15.9				
96MM02	128859	941	944	3	100	Mva1	3200	4235	175	2.5	7435	22305	7.5	22736	2.27	5.8	19
96MM02	128681	944	947	3	100	Mva1	13346	74000	352	18	87346	262038	54				
96MM02	128683	947	949.5	2.5	100	Mva1	5857	8458	375	4.5	14315	35787.5	11.25				
96MM02	128750	949.5	952.5	3	100	Mva1	1764	4387	348	2.1	6151	18453	6.3				
96MM02	128851	952.5	955.5	3	100	Mva1	2984	4308	281	2.6	7292	21876	7.8				
96MM02	128852	955.5	957	1.5	100	Mva1	4621	7731	289	3.7	12352	18528	5.55				
96MM02	128682	957	960	3	100	Mva1	7931	9735	220	5.7	17666	52998	17.1				
96MM02	128684	1219	1221.5	2.5	100	Mva1+uD	147	334	25	0.6	481	1202.5	1.5				
96MM03	128685	709	711	2	80	Mva1	94	310	12	0.2	404	808	0.4				
96MM03	128686	712	714	2	80	Mva1	59	160	7	0.1	219	438	0.2				
96MM03	128687	718	720.5	2.5	80	Mva1	64	235	14	0.2	299	747.5	0.5				
96MM03	128688	722	725	3	80	Mva1	36	150	10	0.2	186	558	0.6				
96MM03	128689	728	731	3	80	Mva1	45	217	15	0.2	262	786	0.6				
96MM03	128690	732	735	3	80	Mva1	43	138	12	0.1	181	543	0.3				
96MM03	128874	735	736	1	80	Mva1	49	251	12	0.1	300	300	0.1				

			ANVIL RANGE MINING CORPORATION							
DDH	1			ASSAY LOG				PAGE	1	OF
DATE	Oct. 25/96						Logged by	D.Mattila		
Sample #	From	To	Length	Rec%	Unit	Pb%	Zn%	Cu%		
128563	679.5	682	2.5	65	Mps+Mva1	1471	10758	58		
	682	699	17	NS						
128562	699	702	3	75	Mva1	1984	4059	133		
	702	719	17	NS						
128564	719	721.5	2.5	100	Mva1	5909	9054	224		
128728	721.5	724.5	3	100	Mva1	14383	2.6	172		
128729	724.5	727.5	3	100	Mva1					
128730	727.5	730.5	3	95	Mva1					
128732	730.5	733.5	3	95	Mva1					
128560	733.5	736.5	3	95	Mva1	17260	2.8	242		
128733	736.5	739.5	3	95	Mva1					
128734	739.5	741.5	2	95	Mva1					
128561	741.5	743.5	2	95	Mva1	505	832	43		
128735	743.5	746	2.5	95	Mva1					
128736	746	749	3	95	Mva1					
128565	749	752	3	90	Mva1	6233	10754	196		
128566	752	754	2	90	Mva1	5284	6158	195		
	754	757	3	NS						
128567	757	760	3	100	Mva1	599	1484	48		
	760	762	2	NS						
128568	762	765	3	100	Mva1	1071	5457	24		
128569	765	767.5	2.5	100	Mva1	1054	3539	31		
128570	767.5	768.5	1	100	Mva1	608	1468	85		
128571	768.5	771.5	3	100	Mva1	63	1796	8		
128572	771.5	774	2.5	100	Mva1	144	2182	7		
	774	782	8	NS						
128573	782	785	3	100	Mva1	995	2402	4		
	785	787	2	NS						
128574	787	789	2	100	Mva1	1407	4852	15		
	789	797	8	NS						
128575	797	799	2	100	Mva1	5389	4574	7		
	799	837	38	NS						
128626	837	839.5	2.5	100	Mva1	118	1863	0		
128627	839.5	842	2.5	100	Mva1	94	489	1		
128628	842	844	2	100	Mva1	79	466	2		
128744	844	846	2	100	Mva1					
128629	846	849	3	100	Mva1	156	5699	66		
128630	849	851.5	2.5	100	Mva1	724	16695	67		
128631	851.5	854.5	3	100	Mva1	10787	5.3	43		
128745	854.5	856.5	2	100	Mva1					
128746	856.5	859.5	3	100	Mva1					
128632	859.5	862.5	3	100	Mva1	273	1280	23		
	862.5	863.5	1	NS						
128633	863.5	866	2.5	100	Mva1	629	1671	3		
	866	870	4	NS						
128634	870	873	3	100	Mva1	224	681	1		
	873	874.5	1.5	NS						
128635	874.5	877	2.5	100	Mva1	168	1208	2		
128636	877	880	3	100	Mva1	546	1259	2		
128637	880	883	3	100	Mva1	607	869	2		

	883	884	1	NS						
128638	884	887	3	100	Mva1	1643	1187	6		
	887	894	7	NS						
128639	894	897	3	100	Mva1	492	596	1		
	897	901	4	NS						
128640	901	904	3	95	Mva1	119	769	6		
	904	911	7	NS						
128641	911	914	3	100	Mva1	129	70	8		
	914	922	8	NS						
128642	922	925	3	90	Mva1	113	926	2		
	925	933	8	NS						
128643	933	936	3	100	Mva1	114	967	2		
	936	940	4	NS						
128644	940	943	3	60	Mva1	42	315	6		
	943	944.5	1.5	NS						
128645	944.5	947.5	3	60	Mva1	94	1393	11		
128646	947.5	950.5	3	90	Mva1	48	2051	37		
	950.5	957	6.5	NS						
128647	957	960	3	100	Mva1	41	151	2		
	960	969	9	NS						
128648	969	971.5	2.5	100	Mva1	1206	2951	45		
128649	971.5	973.5	2	100	Mva1	4964	8223	161		
128650	973.5	976.5	3	100	Mva1	6305	13117	79		
128731	976.5	979.5	3	100	My					
	979.5	1056.5	77	NS						
128651	1056.5	1059.5	3	100	Mva1	1011	5159	61		
128652	1059.5	1062.5	3	100	Mva1	257	471	70		
	1062.5	1067	4.5	NS						
128653	1067	1069	2	100	Mva1	2820	2817	52		
128654	1069	1072	3	100	Mva1	882	4362	64		
	1072	1167	95	NS						
128655	1167	1169	2	100	My	73	125	83		
	1169	1239.5	70.5	NS						
128656	1239.5	1242.5	3	100	Mva1	18	39	24		
	1242.5	1257	14.5	NS						
128657	1257	1260	3	100	Mva1	21	45	35		
128856	1260	1263	3	100	Mva1					
128857	1263	1265	2	100	Mva1					
128658	1265	1268	3	100	Mva1	25	37	21		
128858	1268	1270	2	100	Mva1+uDMs					
	1270	1279	9	NS						
128659	1279	1282	3	100	Mva1+uDM	19	51	59		
			0							
			0							
			0							
			0							
			0							
			0							
			0							

			ANVIL RANGE MINING CORPORATION							
DDH	2			ASSAY LOG				PAGE	1	OF
DATE	Oct. 25/96						Logged by	D.Mattila		
Sample #	From	To	Length	Rec%	Unit	Pb%	Zn%	Cu%		
128660	631	633	2	100	SDA	9	25	2		
	633	642.5	9.5	NS						
128661	642.5	645.5	3	100	Ctrcs	6	101	6		
	645.5	726.5	81	NS						
128662	726.5	729	2.5	100	Mva1	51	1909	13		
	729	734	5	NS						
128741	734	736	2	100	Mva1+Mps					
128664	736	739.5	3.5	100	Mva1+Mps	51	208	38		
128740	739.5	740.5	1	100	Mva1+Mps					
128663	740.5	742.5	2	100	Mva1+Mps	40	2242	51		
	742.5	754	11.5	NS						
128665	754	756.5	2.5	100	Mva1+Mps	843	2571	34		
128742	756.5	759	2.5	100	Mva1+Mps					
128743	759	761	2	100	Mva1+Mps					
128666	761	763	2	100	Mva1+Mps	153	319	126		
	763	769	6	NS						
128667	769	771	2	100	Mva1+Mps	210	1815	208		
	771	782	11	NS						
128668	782	785	3	100	Mva1+Mps	3847	9369	223		
128875	785	787	2	100	Mva1+Mps					
128669	787	790	3	100	Mva1+Mps	4439	17449	248		
128747	790	792.5	2.5	100	Mva1+Mps					
128670	792.5	795.5	3	100	Mva1+Mps	8230	17580	327		
128671	795.5	798.5	3	100	Mva1+Mps	19863	2.3	427		
128748	798.5	801.5	3	100	Mva1+Mps					
128749	801.5	804.5	3	100	Mva1+Mps					
128672	804.5	807.5	3	100	Mva1+Mps	6890	6082	141		
	807.5	821	13.5	NS						
128673	821	824	3	100	Mva1+Mps	452	1331	52		
	824	826	2	NS						
128674	826	829	3	100	Mva1+Mps	279	1464	38		
	829	840	11	NS						
128675	840	843	3	100	Mva1+Mps	473	2090	201		
128853	843	845	2	100	Mva1+Mps					
128854	845	847	2	100	Mva1+Mps					
128676	847	850	3	100	Mva1+Mps	7021	2.9	675		
128677	850	853	3	100	Mva1+Mps	8409	2.8	411		
128678	853	856	3	100	Mva1+Mps	6345	17711	372		
128855	856	859	3	100	Mva1+Mps					
128679	859	862	3	100	Mva1+Mps	12669	8	2288		
128737	862	863.5	1.5	100	Mva1+Mps					
128680	863.5	866	2.5	100	Mva1+Mps	6265	11088	290		
128739	866	869	3	100	Mva1+Mps					
128739	869	872	3	100	Mva1+Mps					
	872	941	69	NS						
128859	941	944	3	100	Mps					
128681	944	947	3	100	Mva1	13346	7.4	352		
128683	947	949.5	2.5	100	Mva1	5857	8458	375		
128750	949.5	952.5	3	100	Mva1					
128851	952.5	955.5	3	100	Mva1					
128852	955.5	957	1.5	100	Mva1					
128682	957	960	3	100	Mva1	7931	9735	220		
	960	1219	259	NS						
128684	1219	1221.5	2.5	100	Mps	147	334	25		

			ANVIL RANGE MINING CORPORATION							
DDH	3			ASSAY LOG				PAGE	1	OF
DATE	Oct. 25/96						Logged by	D.Mattila		
Sample #	From	To	Length	Rec%	Unit	Pb%	Zn%	Cu%		
128685	709	711.5	2.5	80	Mva1	94	310	12		
128686	711.5	714	2.5	80	Mva1	59	160	7		
	714	718	4	NS						
128687	718	720.5	2.5	80	Mva1	64	235	14		
	720.5	722	1.5	NS						
128688	722	725	3	80	Mva1	36	150	10		
	725	728	3	NS						
128689	728	731	3	80	Mva1	45	217	15		
128690	731	734	3	80	Mva1	43	138	12		
128874	734	736	2	80	Mva1					
128691	736	739	3	100	Mva1	1612	11904	483		
128692	739	741	2	100	Mva1	49	249	15		
	741	747	6	NS						
128693	747	749.5	2.5	100	Mva1	41	181	23		
	749.5	754.5	5	NS						
128694	754.5	757	2.5	100	Mva1	49	100	6		
	757	782.5	25.5	NS						
128695	782.5	785.5	3	100	Mva1	1318	3283	29		
	785.5	787.5	2	NS						
128696	787.5	789.5	2	100	Mva1	3608	5880	41		
	789.5	803	13.5	NS						
128697	803	805.5	2.5	90	Mva1	186	1818	4		
	805.5	847.5	42	NS						
128698	847.5	850	2.5	70	Mps+Mva1	183	1116	556		
	850	895.5	45.5	NS						
128873	895.5	898.5	3	100	Mps+Mva1					
128872	898.5	901.5	3	100	Mps+Mva1					
128699	901.5	904.5	3	100	Mps+Mva1	2017	17657	519		
128700	904.5	907.5	3	100	Mps+Mva1					
128871	907.5	909	1.5	100	Mps+Mva1					
128701	909	912	3	100	Mps+Mva1	2939	14167	348		
128726	912	915	3	100	Mps+Mva1					
128727	915	918	3	100	Mps+Mva1					
128702	918	921	3	100	Mps+Mva1	1290	9662	676		
128703	921	923.5	2.5	90	Mps+Mva1	507	4689	322		
	923.5	932.5	9	NS						
128704	932.5	935.5	3	90	Mps+Mva1	40	253	8		
	935.5	1003	67.5	NS						
128705	1003	1005.5	2.5	100	Mva1	67	1134	90		
	1005.5	1102	96.5	NS						
128706	1102	1105	3	100	Mva1	84	123	19		

			ANVIL RANGE MINING CORPORATION							
DDH	4			ASSAY LOG				PAGE	1	OF
DATE	Oct. 25/96						Logged by	D.Mattila		
Sample #	From	To	Length	Rec%	Unit	Pb%	Zn%	Cu%		
128707	182.5	184.5	2	100	SDA	46	987	43		
128708	184.5	186.5	2	100	SDA	71	3990	36		
	186.5	596.5	410	NS						
128867	596.5	599.5	3	100	Ctrcs					
128709	599.5	602	2.5	100	Ctrcs	346	2.3	94		
	602	709	107	NS						
128710	709	712	3	100	Mps	918	2103	84		
	712	781	69	NS						
128712	781	783.5	2.5	100	Mva1					
128860	783.5	786	2.5	100	Mva1					
128711	786	789	3	100	Mva1	4819	11860	280		
128861	789	791.5	2.5	100	Mva1					
128862	791.5	794	2.5	100	Mva1					
128713	794	796	2	100	Mva1	401	2.4	338		
128863	796	797	1	100	Mva1					
128714	797	800	3	100	Mva1	4743	3	258		
128864	800	802.5	2.5	100	Mva1					
128715	802.5	805	2.5	100	Mva1	212	2321	65		
	805	820.5	15.5	NS						
128716	820.5	823.5	3	100	Mva1	113	499	9		
	823.5	864	40.5	NS						
128717	864	866	2	100	Mva1	127	1256	11		
	866	881	15	NS						
128718	881	883	2	100	Mva1	105	518	15		
	883	909.5	26.5	NS						
128719	909.5	911.5	2	100	Mva1	93	1422	6		
	911.5	945	33.5	NS						
128720	945	947	2	100	Mva1	37	3039	14		
	947	949	2	NS						
128721	949	952	3	100	Mva1	630	1623	44		
	952	957	5	NS						
128722	957	960	3	100	Mva1	1116	3496	32		
128723	960	963	3	100	Mva1	50	163	5		
	963	979	16	NS						
128724	979	982	3	100	Mva1	1409	5608	70		
	982	983.5	1.5	NS						
128725	983.5	986.5	3	100	Mva1	1158	1086	37		
	986.5	989	2.5	NS						
128605	989	991.5	2.5	100	Mva1	247	243	56		
	991.5	993.5	2	NS						
128???	993.5	996	2.5	100	Mva1					
	996	1114	118	NS						
128606	1114	1116	2	95	Mva1	811	820	5		
	1116	1168	52	NS						
M231495	1168	1170	2	100	Mva1					
128865	1170	1172.5	2.5	100	Mva1					
128866	1172.5	1174.5	2	100	Mva1					
M231496	1174.5	1176.5	2	100	Mva1					
M231497	1176.5	1179.5	3	98	Mva1					
128868	1179.5	1180.5	1	98	Mva1					
M231498	1180.5	1183	2.5	98	Mva1					
128869	1183	1184.5	1.5	98	Mva1					
128870	1184.5	1186.5	2	98	Mva1					
M231499	1186.5	1189.5	3	100	Mva1					
	1189.5	1216.5	27	NS						
M231500	1216.5	1218.5	2	100	Mva1					