New

G = Discard
GE = R
X = D
LGF = D

303
295
10

DRILL HOLE MASTER LIST

New Hole #	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE CHECK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DWNHLE SURVEY	WATER LEVEL	PUMP RATE	SAMPLE #
R 75-1	GLE 75-1	5430.7	745604.51	1126224.82	—	90°	200	75	C.C. Cyprus	HUGH HARRIS	10'	Au Ag	Fire - Union AA - CMS			Yes	Yes		NO	NA	NO	INFORMAT	2201 - 2221
75-2	GLE 75-2	5429.5	745490.17	1126248.02			200																2222 - 2241
75-3	GLE-75-3	5447.9	745374.53	1126237.60			250																2242 - 2266
75-4	GLE 75-4	5492.2	745781.06	1126294.76			260											yes					2267 - 2292
75-5	GLE 75-5	5522.5	745981.56	1126403.71			245																2293 - 2317
75-6	GLE 75-6	5524.2	745982.94	1126415.84			210																2318 - 2338
75-7	GLE 75-7	5530.5	745744.36	1126376.80			250																2339 - 2363
75-8	GLE 75-8	5556.1	745574.93	1126420.96			300					Au Ag Cu Pb Zn Mo WO3	AA - CMS										2364 - 2393
75-9	GLE 75-9	5540.5	745367.57	1126482.26			240					Au Ag	Fire - Union AA - CMS										2394 - 2417
75-10	GLE. 75-10	5503.6	745339.44	1126401.60			205																2418 - 2430
75-11	GLE 75-11	5462.2	745892.29	1126249.83			200																2437 - 2456
75-12	GLE 75-12	5431.5	745685.58	1126120.39			200														148		2457 - 2476
75-13	GLE 75-13	5425.4	745484.53	1126127.49			200															NO INFORMAT	2477 - 2494
75-14	GLE 75-14	5427.2	745274.67	1126236.63			200																2495 - 2514
75-15	GLE 75 15	5577.9	744956.08	1126970.56			240																2515 - 2537
75-16	GLE 75-16	5582.3	745055.70	1126971.79			250																2538 - 2561
75-17	GLE 75-17	5587.5	745154.70	1126928.79			300																2562 - 2590
75-18	GLE 75-18	5626.9	745786.07	1127584.22			140																2591 - 2604
75-19	GLE 75-19	5616.1	745454.24	1127372.84			200																2605 - 2622
75-20	GLE 75-20	5589.9	745322.40	1127349.56			200																2623 - 2642
75-21	GLE 75-21	5586.1	745218.13	1127291.52			200																2643 - 2662
75-22	GLE 75-22	5620.2	745390.60	1127298.98			200																2663 - 2682
75-23	GLE-75-23	5615.7	745300.61	1127244.52			195											yes					2683 - 2702 hole in stope @19

DRILL HOLE MASTER LIST

New Hole #	Hole #	Elev	North	East	Bear	Incl	TD	Yr	Opr	Driller	Sample Intrvl	Elements Assayed	Assay Method	Grade Check	Chips Avail	Geol Log	Drlr Log	Pulps Avail	Rjcts Avail	Dwnhle Survey	Water Level	Pump Rate	Sample #
75-24	GLE 75-24	5618.9	745154.01	1127241.79	–	90°	300	75	C.C. Cyprus	~~Hugh Longyear~~ Harris	10'	Au Ag	~~Free Union~~ A4-CMS			YES	YES	YES	NO	NA	NO INFORMAT.		2703 - 2732
75-25	GLE 75-25	5610.6	745093.41	1127047.39			200																2733 - 2752
75-26	GLE 75-26	5529.7	744695.53	1126830.92			300																2753 - 2782
75-27	GLE 75-27	5492.3	744508.60	1126667.18			260																2783 - 2808
75-28	GLE 75-28	5501.5	744719.68	1126760.06			240																2809 - 2832
75-29	GLE 75-29	5459.	744595.21	1126571.44			240																2833 - 2856
75-30	GLE 75-30	5453.2	744742.38	1126636.59			200																2857 - 2876
75-31	GLE 75-31	5354.9	745342.21	1125906.47			240																2877 - 2902
75-32	GLE 75-32	5317.1	744457.27	1126218.08			310																2903 - 2931
75-33	GLE 75-33	5315.1	744564.33	1126221.32			125																2932 - 2940
75-34	GLE 75-34	5389.0	745517.82	1126045.21			260														145		2941 - 2964
75-35	GLE 75-35	5400.8	745298.28	1126144.02			180														150		2965 - 2980
75-36	GLE 75-36	5408.2	745154.02	1126260.2			85														NO INFORMAT		2981 - 2987
75-37	GLE 75-37	5409.2	745142.14	1126270.2			125																2988 - 2999
75-38	GLE 75-38	5415.0	745076.50	1126344.93			260																3000 - 3025
75-39	GLE 75-39	5394.14	745374.83	1126089.53			260																3026 - 3051
75-40	GLE 75-40	5417.4	745038.64	1126418.01			174																3052 - 3069
75-41	GLE 75-41	5622.4	745864.35	1126599.44			420																3073 - 3114
75-42	GLE 75-42	5617.3	745019.56	1127130.05			400																3115 - 3154
75 76-43	GLE 76-43	5559.9	744795.19	1126904.72			260	76	Cyprus	Longyear			Free-Union										301 - 326
76-44	GLE 76-44	5541.6	744446.15	1126691.02			260																329 - 352
76-45	GLE 76-45	5580.2	744848.75	1126982.32			240																353 - 376
76-46	GLE 76-46	5600.3	744923.71	1127072.77			240																377 - 400

DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	TR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOUBLE SURVEY	WATER LEVEL	PUMP RATE	SAMPLE #
76.47	GLE 76.47	5624.7	745049.63	1123168.57	—	90°	350	76	CYPERS	JOHNSTONE	10'	Au Ag	FIRE-UNION	16.1		YES	YES		NO	NA	NO INDICATION		401 - 425
76.48	GLE 76.48	5576.2	744938.34	1123214.16			240	76			10'	Au Ag	FIRE-UNION	5.04									436 - 459
76.49	GLE 76.49	5612.8	745675.75	1126595.72			230	76			10'	Au Ag	FIRE-UNION	3.08									460 - 481
76.50	GLE 76.50	5621.9	745387.82	1127015.29			240	76			10'	Au Ag	FIRE-UNION	2.40									482 - 505
76.51	GLE 76.51	5602.2	745452.61	1126942.53			210	76			10'	Au Ag	FIRE-UNION										506 - 526
76.52	GLE 76.52	5557.4	745661.82	1126414.71			205	76			10'	Au Ag	FIRE-UNION AA-CMS	6.77									527 - [illegible]
76.53	GLE 76.53	5553.5	745477.85	1126448.57			240	76			10'	Au Ag	FIRE-UNION	1.47									545 - [illegible]
76.54	GLE 76.54	5567.6	745757.37	1126456.42			340	76			10'	Au Ag	FIRE-UNION	.68									572 - 605
76.55	GLE 76.55	5576.0	745870.91	1126519.32			260	76			10'	Au Ag	FIRE-UNION	2.60									606 - 631
76.56	GLE 76.56	5532.6	745819.44	1126405.70			230	76			10'	Au Ag	FIRE-UNION	14.75							210		632 - 654
76.57	GLE 76.57	5493.8	745886.54	1126336.90			200	76			10'	Au Ag	FIRE UNION	7.20							NO INDICATION		655 - 676
76.58	GLE 76.58	5472.0	745273.52	1126360.90			260	76			10'	Au Ag	FIRE UNION	7.80									677 - 702
76.59	GLE 76.59	5442.4	745804.98	1126178.69			200	76			10'	Au Ag	FIRE-UNION	8.20							160		703 - [illegible]
76.60	GLE 76.60	5561.6	744615.92	1126913.53			260	76			10'	Au Ag	FIRE-UNION	9.36							NO INDICATION		723 - [illegible]
76.61	GLE 76.61	5551.9	744536.41	1126829.01			200	76			10'	Au Ag	FIRE-UNION AA-CMS	2.331									[illegible]
76.62	GLE 76.62	5657.0	745835.56	1126753.89			280	76			10'	Au Ag	FIRE-UNION AA-CMS	22.20									755 - 802
76.63	GLE 76.63	5378.5	745289.34	1126045.97			260	76			10'	Au Ag	FIRE-UNION AA-CMS	2.171							60		803 - [illegible]
76.64	GLE 76.64	5469.3	745588.04	1126083.27			290	76			10'	Au Ag	FIRE-UNION AA-CMS	9.90							160		[illegible]
76.65	GLE 76.65	5470.5	745697.80	1126316.00			200	76			10'	Au Ag	FIRE-UNION AA-CMS	3.45							NO INDICATION		852 - [illegible]
76.66	GLE 76.66	5530.7	744987.91	1126853.80			[illegible]	76			10'	Au Ag	FIRE-UNION AA-CMS	3.72									[illegible]
76.67	GLE 76.67	5590.9	745357.65	1127400.06			[illegible]	[illegible]			10'	Au Ag	FIRE-UNION AA-CMS	4.94									[illegible]
76.68	GLE 76.68	5607.0	745553.22	1127543.38			[illegible]	[illegible]			10'	Au Ag	FIRE-UNION AA-CMS	4.41									[illegible]
76.69	GLE 76.69	5641.6	745350.22	1127172.38			[illegible]	[illegible]			10'	Au Ag	FIRE-UNION AA-CMS	5.49									[illegible]

DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	TR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	BUBBLE SURVEY	WATER LEVEL	PUMP RATE	SAMPLE #
77.93	GLE 77.93	5586.5	746027.75	1127470.55			230	77	CYPRUS		10	Au Ag	FIRE - UNION AA - CMS			Yes				NA	NO INFORMATION		287 - 309
77.94	GLE 77.94	5617.6	745803.46	1127336.02			200	77			10	Au Ag											310 - 329
77.95	GLE 77.95	5559.2	746015.41	1127126.74			245	77			10	Au Ag											330 - 353
77.96	GLE 77.96	5576.9	746131.04	1127141.29			200	77			10	Au Ag											354 - 373
77.97	GLE 77.97	5602.4	746213.90	1127269.30			250	77			10	Au Ag											374 - 395
77.98	GLE 77.98	5571.6	744545.35	1127003.54			260	77			10	Au Ag											399 - 424
77.99	GLE 77.99	5573.8	744715.27	1127024.10			240	77			10	Au Ag											425 - 448
77.100	GLE 77.100	5654.0	745453.17	1127223.75			270	77			10	Au Ag											449 - 475
78.101	RDH 78 GE 101	5410.9	745965.27	1126135.19			30	78			10	Au Ag	FIRE - UNION								130		GE 1 - 13
78.102	RDH 78 GE 102	5439.9	745980.82	1126221.86			155	78			10	Au Ag	FIRE - UNION AA - HUNTER			NO					NO INFORM.		GE 14 - 29
78.103	RDH 78 GE 103	5438.1	745899.93	1126189.43			200	78			10	Au Ag				YES					140		GE 30 - 49
78.104	RDH 78 GE 104	5480.4	746016.05	1126322.90			175	78			10	Au Ag									172		GE 50 - 67
78.105	RDH 78 GE 105	5471.3	746077.30	1126348.84			200	78			10	Au Ag									180		GE 68 - 87
78.106	RDH 78 GE 106	5574.8	744812.92	1127070.77			250	78			10	Au Ag									NO INFORMAT.		GE 88 - 112
78.107	RDH 78 GE 107	5577.6	744392.39	1126735.27			250	78			10	Au Ag	FIRE - UNION										GE 113 - 137
78.108	RDH 78 GE 108	5543.8	744506.80	1126758.13			250	78			10	Au Ag											GE 138 - 162
78.109	RDH 78 GE 109	5646.8	744913.30	1126750.23			250	78			10	Au Ag	FIRE - UNION AA - HUNTER										GE 163 - 187
78.110	RDH 78 GE 110	5643.1	745843.08	1126858.65			250	78			10	Au Ag											GE 188 - 212
78.111	RDH 78 GE 111	5631.9	745776.78	1127019.96			250	78			10	Au Ag	FIRE - UNION										GE 213 - 237
78.112	RDH 78 GE 112	5611.7	745927.41	1126872.95			250	78			10	Au Ag	FIRE - UNION AA - HUNTER										GE 238 - 262
78.113	RDH 78 GE 113	5637.6	745719.38	1126772.33			250	78			10	Au Ag	FIRE - UNION										GE 263 - 287
78.114	RDH 78 GE 114	5646.2	745809.97	1126659.59			250	78			10	Au Ag	FIRE - UNION AA - HUNTER										GE 288 - 312
78.115	RDH 78 GE 115	5647.0	745905.18	1126660.18			250	78			10	Au Ag	FIRE - UNION										GE 313 - 337

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DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	BUBBLE SURVEY	WATER LEVEL	PUMP RATE	SAMPLE
78.116	RDH 78 GE 116	5491.2	745327.48	1127514.14			250	78	Cyprus		10'	Au Ag	[illegible]			YES				NA	NO INFORMATION		GE 338 - 362
78.117	RDH 78 GE 117	5563.5	745421.79	1127521.95			250	78			10'	Au Ag	[illegible]										GE 363 - 387
78.118	RDH 78 GE 118	5561.0	746080.20	1127097.78			250	78			10'	Au Ag											GE 388 - 412
78.119	RDH 78 GE 119	5587.2	745958.59	1127056.79			250	78			10'	Au Ag											GE 413 - 437
78.120	RDH 78 GE 120	5585.0	745940.86	1127205.78			250	78			10'	Au Ag											GE 438 - 462
78.121	RDH 78 GE 121	5562.5	745087.03	1126883.10			250	78			10'	Au Ag											GE 463 - 487
78.122	RDH 78 GE 122	5552.8	745188.01	1126604.59			207	78			10'	Au Ag	[illegible]										GE 488 - 508
78.123	RDH 78 GE 123	5521.1	744421.92	1126612.74			250	78			10'	Au Ag											GE 509 - 533
78.124	RDH 78 GE 124	5513.1	745110.17	1126700.46			250	78			10'	Au Ag											GE 534 - 558
79.125	RDH 79 GE 125	5549.9	744505.55	1127098.95	–	60	250	79			10'	Au Ag	FIRE ASSAY DA - HUNTER			YES					NO INFORMAT		
79.126	RDH 79 GE 126	5579.0	744710.47	1127160.62			250																
79.127	RDH 79 GE 127	5538.1	744862.77	1127264.00			250																
79.128	RDH 79 GE 128	5542.6	745023.47	1127402.74			250																
79.129	RDH 79 GE 129	5630.6	745755.13	1126890.64			250																
79.130	RDH 79 GE 130	5640.8	745729.82	1126636.30			250																
79.131	RDH 79 GE 131	5511.0	745210.13	1127507.75			250																
79.132	RDH 79 GE 132	5617.3	745976.25	1126645.56			250																
79.133	RDH 79 GE 133	5540.4	745382.39	1127571.68			250																
79.134	RDH 79 GE 134	5619.3	745798.31	1126557.90			190																
79.135	RDH 79 GE 135	5641.3	745221.74	1127049.64			250																
79.136	RDH 79 GE 136	5614.7	745436.57	1126639.66			250																
79.137	RDH 79 GE 137	5644.6	745332.49	1127071.61			250																
79.138	RDH 79 GE 138	5599.6	744316.09	1126776.34			250																

DRILL HOLE MASTER LIST

HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOUBLE SURVEY	WATER LEVEL	PUMP RATE	
76.70	61[illegible]	5502.[illegible]	[redacted]6686.50			250	76	CYRUS	LONGYEAR	10'	Au Ag	FIRE - GRAV AA - CMS			YES	YES			NA	NO INFORMATION		985 - 1009
76.71	[illegible]	5545.2	745104.29 1126298.28			290	76			10'	Au Ag											1010 - 1038
76.72	[illegible]	5585.0	745086.28 1127321.33			300	76			10'	Au Ag											1039 - 1068
76.73	[illegible]	5583.2	745005.38 1127272.89			220	76			10'	Au Ag											1069 - 1090
76.74	[illegible]	5549.0	745259.34 1127238.92			240	76			10'	Au Ag											1090 - 1114
76.75	[illegible]	5550.0	745157.85 1127393.45			290	76			10'	Au Ag											1115 - 1143
76.76	[illegible]	5570.4	744866.06 1127142.50			240	76			10'	Au Ag											1144 - 1180
76.77	[illegible]	5413.6	745870.98 1126102.30			200	76			10'	Au Ag									70		1181 - 1200
76.78	[illegible]	5403.7	745759.66 1126044.93			230	76			10'	Au Ag									160		1201 - 1223
76.79	GLE 76.79	5393.0	745659.85 1126009.04			260	76			10'	Au Ag									NO INFORM.		1224 - 1243
76.80	GLE 76.80	5590.4	746061.92 1126599.13			310	76			10'	Au Ag											1244 - 1274
76.81	GLE 76.81	5564.1	745990.29 1126518.91			280	76			10'	Au Ag											1275 - 1302
77.82	GLE 77.82	5559.2	746069.71 1126585.21			230	77			10'	Au Ag											1 - 27
77.83	GLE 77.83	5554.1	746093.28 1126513.90			250	77			10'	Au Ag											28 - 52
77.84	GLE 77.84	5536.9	746088.60 1126515.85			240	77			10'	Au Ag											53 - 76
77.85	GLE 77.85	5509.0	746297.00 1126589.68			220	77			10'	Au Ag									210		77 - 98
77.86	GLE 77.86	5504.0	746277.86 1126491.77			240	77			10'	Au Ag									220		99 - 122
77.87	GLE 77.87	5513.6	746135.72 1126436.23			240	77			10'	Au Ag									NO INFORM.		123 - 146
77.88	GLE 77.88	5613.3	745823.97 1127663.88			300	77			10'	Au Ag											147 - 176
77.89	GLE 77.89	5613.7	745886.54 1127571.34			300	77			10'	Au Ag											177 - 206
77.90	GLE 77.90	5611.1	745922.01 1127481.71			280	77			10'	Au Ag											207 - 234
77.91	GLE 77.91	5616.	745969.71 1127351.60			280	77			10'	Au Ag											235 - 259
77.92	GLE 77.92	5581.3	745985.54 1127556.84			230	77			10'	Au Ag											260 - 286

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DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	TR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOWNHLE SURVEY	WATER LEVEL	PUMP RATE
79.139	RH 79 GCC 139	5636.2	745439.86	1127108.95	–	90°	250	79	97213		10'	Au Ag	FIRE - GRAV AA - HNO3			YES				NA	NO	INFORMAT
79.140	RH 79 GCC 140	5624.9	744501.42	1126931.57			250															
79.141	RH 79 GCC 141	5534.2	745418.46	1127[illegible]			300															
79.142	RH 79 GCC 142	5573.5	744359.28	1126[illegible]			250															
79.143	RH 79 GCC 143	5608.5	745137.17	1126[illegible]			250															
79.144	RH 79 GCC 144	5635.2	745605.57	1126[illegible]			270															
79.145	RH 79 GCC 145	5553.7	745512.01	1126433.55			350															
79.146	RH 79 GCC 146	5570.4	746047.81	1126928.04			250															
79.147	RH 79 GCC 147	5533.2	745212.35	1126[illegible]7.78			110														110	
79.148	RH 79 GCC 148	5610.6	745958.41	1126[illegible]			250														NO INFORMAT	
79.149	RH 79 GCC 149	5500.1	744795.34	1126767.01			250															
79.150	RH 79 GCC 150	5574.6	744361.94	1126574.[illegible]			250															
79.151	RH 79 GCC 151	5546.5	744908.60	1126403.67			350															
79.152	RH 79 GCC 152	5475.8	745218.57	1126764.43			200															
79.153	RH 79 GCC 153	5524.0	744853.41	1126828.9[illegible]			300															
79.154	RH 79 GCC 154	5443.[illegible]	746115.69	1126260.4[illegible]			150															
79.155	RH 79 GCC 155	5518.0	745269.08	1126[illegible]			260															
79.156	RH 79 GCC 156	5380.9	745551.95	1126005.13			90															
79.157	RH 79 GCC 157	5482.5	745214.76	1126430.7[illegible]			210															
79.158	RH 79 GCC 158	5391.1	745910.23	1126053.78			190															
79.159	RH 79 GCC 159	5485.1	745146.84	1126528.27			200															
79.160	RH 79 GCC 160	5[illegible].9	746295.83	1126387.5[illegible]			200															
79.161	RH 79 GCC 161	5512.0	746285.27	1127[illegible]			200															

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DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE TRICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOWHLE SURVEY	WATER LEVEL	PUMP RATE
79.162	RH 79 GLE 162	5529.4	745546.0	1126215.07	–	90	350	79	79GS		10'	Au Ag	FIRE ASSAY A.H. HUNTER			YES				NA	NO INFORMAT	
79.163	RH 79 GLE 163	5529.5	745086.69	1127680.7			350															
79.164	RH 79 GLE 164	5601.5	745039.07	1126673.71			350															
79.165	RH 79 GLE 165	5546.3	744939.79	1127333.69			300															
79.166	RH 79 GLE 166	5544.8	745164.0	1126361.[illegible]			300															
79.167	RH 79 GLE 167	5526.0	744781.26	1127223.[illegible]			300															
79.168	RH 79 GLE 168	5456.6	745108.15	1126[illegible]8.165			180															
79.169	RH 79 GLE 169	5546.5	744622.74	1127078.24			300															
79.170	RH 79 GLE 170	5457.5	745055.52	1126537.67			250															
79.171	RH 79 GLE 171	5476.9	745076.33	1127586.77			300															
79.172	RH 79 GLE 172	5457.2	744821.90	1126653.47			230														230	
79.173	RH 79 GLE 173	5474.1	744977.59	1127611.08			180														NO INFORMAT	
79.174	RH 79 GLE 174	5578.2	745304.16	1126820.74			270															
79.175	RH 79 GLE 175	5464.3	744909.12	1127546.32			270															
79.176	RH 79 GLE 176	5504.1	744901.29	1126771.60			250															
79.177	RH 79 GLE 177	5548.0	745192.50	1126733.14			250															
79.178	RH 79 GLE 178	5456.1	746211.43	1126331.12			250															
79.179	RH 79 GLE 179	5479.1	746075.86	1126367.40			250															
79.180	RH 79 GLE 180	5380.2	745755.65	1125962.66			250															
79.181	RH 79 GLE 181	5431.0	744862.92	1126560.80			250															
79.182	RH 79 GLE 182	5385.2	745819.36	1125999.34			250															
79.183	RH 79 GLE 183	5433.6	744745.15	1126[illegible].79			250															
79.184	RH 79 GLE 184	5372.8	745645.34	1125941.23			40														40	

DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	TR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE TRICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOWNHOLE SURVEY	WATER LEVEL	PUMP RATE
~~79~~-185	RH 79 GLE 185	5433.8	744646.14	1126518.46	–	90°	250	79	Cyprus		10'	Au Ag	FIRE - LINCO AA - HUNTER			YES				NA	NO INFORMAT	
~~79~~-186	RH 79 GLE 186	5355.7	745562.05	1125850.49			250															
~~79~~-187	RH 79 GLE 187	5388.0	745077.95	1126233.59			250															
79 ~~79~~-188	RH 79 GLE 188	5390.1	745205.95	1126167.49			250									NO						
80 ~~80~~-189	GLE ~~189~~-80	5318.8	744667.95	1126160.37			150	80	Anaco		10'	Au Ag	FIRE - LINCO AA - HUNTER			YES				NA	NO INFORMAT	
	GLE 190-80	NOT DRILLED.																				
~~80~~.190	GLE 191-80	5399.3	744534.76	1126390.53			200				10'	Au Ag	FIRE - LINCO AA - HUNTER			YES					NO INFORMAT	
~~80~~.191	GLE 192-80	5607.8	744399.64	1126863.59			350															
~~80~~.192	GLE 193-80	5341.2	745349.30	1125794.49			200															
~~80~~.193	GLE 194-80	5371.2	744913.57	1126308.94			260															
~~80~~.194	GLE 195-80	5386.2	744855.62	1126383.97			260															
~~80~~.195	GLE 196-80	5603.2	744399.89	1126933.21			350															
	GLE 197-80	NOT DRILLED.																				
~~80~~.196	GLE 198-80	5572.9	744482.64	1127017.38			260				10'	Au Ag	FIRE - LINCO AA - HUNTER			YES					NO INFORMAT	
~~80~~.197	GLE 199-80	5446.3	744969.89	1126561.70			250															
~~80~~.198	GLE 200-80	5484.8	745096.58	1126568.49			227															
~~80~~.199	GLE 201-80	5504.0	745026.35	1126654.61			250															
~~80~~.200	GLE 202-80	5528.5	744594.71	1127145.06			250															
~~80~~.201	GLE 203-80	5503.8	744646.68	1127219.54			300															
~~80~~.202	GLE 204-80	5624.6	745541.85	1126646.67			300															
~~80~~.203	GLE 205-80	549.9	744831.60	1127411.52			250															
~~80~~.204	GLE 206-80	5435.3	744825.73	1127586.[illegible]			100															
~~80~~.205	GLE 207-80	5446.8	744912.70	1127673.36			100															

RDH 237 238 236 234 235 240 228 227 226 223 224 225 220 221 222 229

230 232 231 238

DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	DEAR	INCL	TD	TR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE TRICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOWNHOLE SURVEY	WATER LEVEL	PUMP RATE	
~~80~~ 206	GLE 208 80	540-4	745174.45	1127545.44			250	80	AMCO		10'	Au Ag	FIRE-GRAV AA-OLNTER			YES				NA	NO INFORMAT		
X	GLE 209 80	NOT DRILLED																					
~~80~~ 207	GLE 210 80	5655.9	745516.59	1127278.40			300	80	AMCO							YES				NA	NO INFORMAT		
~~80~~ 208	GLE 211 80	5532.4	746227.49	1126624.85			270																
~~80~~ 209	GLE 212 80	5567.5	746126.09	1126688.91			300																
~~80~~ 210	GLE 213 80	5588.4	745986.63	1126931.4			250																
~~80~~ 211	GLE 214 80	5593.2	745935.13	1127008.89			250																
~~80~~ 212	GLE 215 80	5648.8	745548.80	1127365.51			300																
~~80~~ 213	GLE 216 80	5573.5	745265.14	1126688.90			300																
~~80~~ 214	GLE 217 80	5590.4	745347.80	1126722.58			300																
~~80~~ 215	GLE 218 80	5630	745243.	1127178.			108																
NOT PLOTTED TOO FAR LEFT	RDH 219	[illegible]	[illegible]	1123960.	-	90°	300	82	Amoco	LAND	5'	Au	SHALE FIRE-CHEMX			YES				NA	NO INFORMAT	GLE 916 – 925	
~~82~~ 217	RDH 220	5628.8	747791.75	1125187.66 1125387.83	-	90°	220		Amoco		5'	Au	SHALE FIRE-CHEMX									GLE 926 – 1019	
~~82~~ 218	RDH 221	5700.7	747412.57	1125012.20	-	90	400		Amoco		5'	Au	SHALE UNION CHEMX							-	190	GLE 1020 – 1099	
~~82~~ 219	RDH 222	5638.3	747990.69	1125491.59	-	90	300		Amoco		5'	Au	SHALE UNION CHEMX								NO INFORMAT	GLE 1100 – 1159	
82 220	RDH 223	5603.1	748118.25	1125749.58	-	90	300		Amoco		5'	Au	SHALE CHEMX									GLE 1160 – 1319	
~~82~~ 221	RDH 224	5600.8	748365.17	1125882.40	-	90	190				5'	Au	SHALE CHEMX VOIDS								40(?)	GLE 1320 – 1357	
~~82~~ 222	RDH 225	5683.7	747957.42		-	90	300				5'	Au	SHALE CHEMX								NO INFORMAT.	GLE 1358 – 1400 1201 – 1218	
~~82~~ 223	RDH 226	5593	746650	1127740	-	90	300				5'	Au	SHALE CHEMX									GLE 1219 – 1278	
~~82~~ 224	RDH 227	5609	747420	1127260	-	90	300				5'	Au	SHALE CHEMX									GLE 1279 – 1438	
~~82~~ 225	RDH 228	5650	748320	1127230	-	90	300				5'	Au	SHALE CHEMX									GLE 1439 – 1499	
~~82~~ 226	RDH 229	5598.5	747655.54	1124952.71	-	90	300				5'	Au	SHALE CHEMX									GLE 1500 – 1559	
~~82~~ 227	RDH 230	5541.9	747106.49	1124746.47	-	90	300				5'	Au	SHALE CHEMX									GLE 1560 – 1619	

DRILL HOLE MASTER LIST

NEW HOLE #	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DWNHLE SURVEY	WATER LEVEL	PUMP RATE	
82-228	RDH 231	5652.0	747685.42	1125357.63	—	90	300	82	Amoco	LANG	5	Au	SHMC CHEMEX			YES		YES		NA	NO INFORMATION		GLE 1620-1680
82-229	RDH 232		746650	1124990			300																GLE 1681-1740
82-230	RDH 233	5481.3	746874.50	1125939.53			300						SHMC UNION CHEMEX										GLE 1741-1800
82-231	RDH 234	5451. 5619.3	747000. 745795.31	2965791 1126400.			400																GLE 1801-1880
82-232	RDH 235	5469 5641.3	747525. 9752174	27049.64 1126675.			380																GLE 1881-1956
82-233	RDH 236	5413 5414.7	746620 4545057	26659.84 1126210.			340																GLE 1957-2024
82-234	RDH 237	5417 5699.6	746560 4572249	27377.61 1125565			360																GLE 2025-2096
82-235	RDH 238	5527.6	746391.44	1124633.03			300						SHMC CHEMEX										GLE 2097-2156
82-236	RDH 239	5658.1	747277.17	1125136.73			500																GLE 2157-2256
82-237	RDH 240	5490 5584.9	747725. 7945014.2	2693157 1126625.			400						SHMC UNION CHEMEX										GLE 2257-2337
82 83-238	RGE 1	5422	746530	1125704		90	395	83	LAKAWA	LANG	5	Au Ag	Silver Valley			YES							
82 83-239	RGE 2	5426	746532	1125911			300																
82 83-240	RGE 3	5402	746338	1125923			220						Au										
83-241	RGE 4	5399	746339	1126118			310																
83-242	RGE 5	5438	746767	1126488			270																
83-243	RGE 6	5425	746576	1126489			240																
83-244	RGE 7	5486	747361.	1126753.			326																
83-245	RGE 8	5503	747563.	1126826.			350																
83-246	RGE 9	5505	747752.	1126734.			105																
83-247	RGE 9A	5505	747759.	1126734.			330																
83-248	RGE 10	5535	747967	1126911.			400																
83-249	RGE 11	5523	747992	1126713			379																
83-250	RGE 12	5537	748148	1126523			400																

DRILL HOLE MASTER LIST

NEW HOLE #	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DWHLE SURVEY	WATER LEVEL	PUMP RATE
83-251	RGE 13	5555	748360	1126517	–	90	400	83	LACANA	LANG	5	Au	Silver Valley			YES				NA	–	NO INFORMATION
83-252	RGE 14	5578	748365	1126322			450														45	
83-253	RGE 15	5555	748169	1126318			410														20	
83-254	RGE 16	5513	747760	1126833			380						Silver Valley SHMC								25	
83-255	RGE 17	5460	747179	1126651			135														30	
83-256	RGE 17A	5458	747154	1126661			310						Silver Valley								25	
83-257	RGE 18	5481	746973	1126519			300														70	
83-258	RGE 19	5475	747207	1126522			320														55	
83-259	RGE 20	5555	747565	1126510			400														130	
83-260	RGE 21	5525	747361	1126516			340														285	
83-261	RGE 22	5599	747771	1126504			400														145	
83-262	RGE 23	5439.5	746767.26	1126687.91			305														65	
83-263	RGE 24	5474.	746954	1126886.			305														25	
83-264	RGE 25	5536.	747166.	1127091.			400						Silver Valley SHMC								65	
83-265	RGE 26	5591	747360.	1127275.			305														80	
83-266	RGE 27	5654	747675.	1127201.			395						Silver Valley								85	
83-267	RGE 28	5554	746940.	1127283.			305														–	
83-268	RGE 29	5581	746544.	1127281.			425														–	
83-269	RGE 30	5594.	746358.	1127076.			405														330	
83-270	RGE 31	5508.	746755	1127066.			265						S. Silver Valley SHMC								–	
83-271	RGE 32	5507	746571	1126877.			265														90	
83-272	RGE 33	5528	747157.	1126911.			303														170	
83-273	RGE 34	5589	747342.	1127084			315														145	

DRILL HOLE MASTER LIST

NEW HOLE #	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DMMBLE SURVEY	WATER LEVEL	PUMP RATE
83-274	RGE 35	5464	747134	1126746	–	90	305	83	Cascade	LANG	5	Au	Silver Valley SHMC			Yes				NA	50	No INFORMAT
83-275	RGE 36	5604.5	747627.91	1125911.89			400						SHMC								145	
83-276	RGE 37	5504	744974	1126716			305						Silver Valley								110	
83-277	RGE 38	5449	745432	1126210			305														120	
83-278	RGE 39	5620.6	745288.05	1127229.20			205														>205	
83-279	RGE 40	5622	745122.	1127129.			305														225	
83-280	RGE 41	5572 5583	744932.	1126975.			305														145	
84-281	RGE 84-1	5588.1	745227.25	1127290.94	297	60	265	84													No	INFORMAT
84-282	RGE 84-2	5618.2	745143.08	1127211.66	297	60	280															
84-283	RGE 84-3	5613.	745417.	1127350.	297	60	235															
84-284	RGE 84-4	5616.3	744989.34	1127101.39	297	60	350						SHMC									
84-285	RGE 84-5	5654.7	747652.17	1125341.87	153	45	295															
84-286	RGE 84-6	5585	745045	1126969.	117	45	255															
84-287	RGE 84-7	5583	744929	1126982.	117	60	280															
84-288	RGE 84-8	6435.8	744604.12	1127377.97	297	45	355					Au Ag										
84-289	RGE 84-9	5575.0	744538.97	1126876.10	297	60	260															
84-290	RGE 84-10	5575.0	744540.80	1126872.61	297	45	320															
84-291	RGE 84-11	5571.1	744580.24	1126488.36	297	55	200															
84-292	RGE 84-12	5576.4	744687.74	1126990.66	297	60	200															
84-293	RGE 84-13	5548.7	744497.46	1126792.09	297	70	300															
84-294	RGE 84-14	5547.9	744500.39	1126736.29	297	50	255															
84-295	MW 85-10	6358.9	742670.1	1125817.52	–	90	105	85		TAYLOR												
84-296	MW 85-15	5277.7	744177.58	1125986.14			20															

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DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE CHICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DWNHLE SURVEY	WATER LEVEL	PUMP RATE
[redacted] 297	MW 85-20	5388.8	746095.97	1125945.8	-	90	125	85	LACAMA	Taylor	5	Au Ag	SHMC			NO			NO			
85 - 298	MW 85-23	5388.4	746101.00	1125942.94			22															
85 - 299	MW 85-3	5458.5	747156.9	1126689.4			220															
85 - 300	MW 85-4	5519.8	747956.18	1126725.82			205															
85 - 301	MW 85-5	5278.6	744178.	1125992.			105															
85 - 302	MW 85-6	5605.6	747419.2	1127337.3			205															
85 - 303	MW 85-7	5405.6	746439.84	1126262.28			185									YES					153	75
87 ~~85~~ 304	B1	5542.4	746887.2	1127713.48			500	87	BROWN	LANG	5		BC.		YES						265	
87 ~~85~~ 305	B2	5548.2	746558.41	1127719.44			445														325	10
87 ~~85~~ 306	B3	5529.0	746813.59	1128066.74			325															
87 - 307	B4	5552.0	746724.52	1127784.63			405														140	
87 - 308	B5	5471.6	746514.30	1127945.89			280														60	2
87 - 309	B6	5460.3	746353.03	1127812.98			245														20	
87 - 310	B7	5491.1	746197.65	1127690.42			345						BC									
87 - 311	B8	5572.3	745897.08	1128098.53			300															
87 - 312	B9	5427.9	746381.25	1128056.76			225															
87 - 313	B10	5488.0	746046.15	1128102.24			300						SHMC					YES				
87 - 314	B11	5591.5	746624.52	1127489.63			585											YES				
87 - 315	B 12	5545.1	746054.35	1127821.65			325						BC									
87 - 316	B13	5579.3	746773.47	2 7364.73 1127364.73			445														345	
87 - 317	B14	5554.8	745775.15	1127808.80			300															
87 - 318	B15	5473.2	746914.16	1127905.64			312						SHMC									
87 - 319	B16	5580.7	746130.59	1127436.85			577															

DRILL HOLE MASTER LIST

NEW HOLE #	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DWNHLE SURVEY	WATER LEVEL	PUMP RATE
87-320	B17	5487.9	747088.89	1127870.68	-	90	400	87	BROWN	LANG	5	Au Ag	FIRE - BC		Yes	Yes			NO			
87-321	B18	5466.2	746661.35	1125299.6			280						SWMC									
87-322	B19	5585.5	746330.98	1127356.85			570						BC									
87-323	B20	5449.2	746655.30	1125585.99			285						SWMC									50
87-324	B21	5568.2	747376.44	1125794.28			445															
87-325	B22	5439.8	746373.24	1125574.87			245															
87-326	B23	5474.0	747383.81	1127867.32			300															
87-327	B24	5446.8	746652.13	[illegible]			285						BC									
87-328	B25	5409.8	746086.87	1126137.49			265														60	
87-329	B26	5418.2	746635.50	1126443.28			225															
87-330	B27	5570.1	747550.69	1127504.23			380						SWMC								360	
87-331	B28	5462.3	746648.85	1126452.14			285															
87-332	B29	5558.6	747259.27	1127180.31			320						BC									
87-333	B30	5399.2	746089.14	1125850.43			245															
87-334	B31	5577.4	747248.57	1127304.25			585														165	15
87-335	B32	5441.8	746383.58	1126407.43			300															
87-336	B33	5568.7	747104.7858	1127307.7024			365															
87-337	B34	5446.6	746601.09	1126686.15			245															
87-338	B35	5589.8	747090.18	1127592.83			365															
87-339	B36	5493.9	746200.34	1127360.48	315	60	540						SWMC									
87-340	B37	5413.8	747163.69	1128122.96	-	90	225															
87-341	B38	5614.9	746359.99	1127204.61	315	60	500															
87-342	B39	5458.6	746897.94	1126825.18	-	90	335															17

DRILL HOLE MASTER LIST

NEW HOLE #	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DWNHLE SURVEY	WATER LEVEL	PUMP RATE
87-343	B40	5591	745831.6	1127734.76	315	60	600	87	BRETHAY	LANG	5	Au Ag	SHAC		YES	YES		YES	NO			
87-344	B41	5494.0	746182.2	1127955.9	–	90	265															
87-345	B42	5611.0	745764.0	1127657.5			365															
87-346	B43	5548.2	745772.0	1127950.3			285															
87-347	B44	5613.3	745616.7	1127534.1			600															3
87-348	B45	5540.3	745620.2	1127815.2			285															
87-349	B46	5585.1	745647.07	1127642.13			335															
87-350	B47	5502.0	744977.36	1126718.71			765														270	40
87-351	B48	5583.3	745504.84	1127512.18			400															
87-352	B49	5558.2	745666.27	1126477.14			600														265	60
87-353	B50	5486.3	745473.70	1128228.38			335						SHAC									
87-354	B51	5453.8	745055.56	1126535.31			365						SHAC									
87-355	B52	5486.3	745623.75	1128086.08			265															
87-356	B53	5483.4	745888.08	1126328.09			400															
87-357	B54	5475.3	745334.06	1128094.16			600															
87-358	B55	5358.6	744934.6150	1127918.71			600														205	
87-359	B56	5506.3	745479.59	1127952.68			515														365	
87-360	B57	5482.6	746985.07	1127701.86			300														70	
87-361	B58	5386.1	745045.24	1127810.67			600														185	20
87-362	B59	5464.4	745142.86	1127959.82			600														245	
87-363	B60	5537.2	745485.27	1127674.42			485														450	
87-364	B61	5463.9	745334.02	1127811.53			565														345	
87-365	B62	5472.1	745208.14	1127645.18			465														285	40

DRILL HOLE MASTER LIST

HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	TR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED (# VARIABLE YET A #)	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOUBLE SURVEY	WATER LEVEL	PUMP RATE
DDH 1	5447	744450.94	1126474.37	120	60°	910	68	Compleon Oil		5	Au Ag Pb Cu Zn Mo	SW Acc. HCN			Yes					NO INFORMAT	
DDH 2	5500	745069.05	1126697.33	75	60°	1130						SW Acc.									
DDH 3	5317	744916.95	1125957.27	–	90°	1350															
DDH 4	563[illegible]	747784	1125354	105	60°	700															
DDH 5	5606.0	[illegible]	[illegible]	–	90	850						HCN									
DDH 6	5296.9	744447.94	1126063.78	–	90°	1500						SW									
DDH 7	5359.5	745454.4	1125913.11	–	90°	1000	69														
DDH 8	5378	746014.31	1125903.42	–	90°	450						SW HCN									
DDH 9	5378.7	745042.7	1125273.97	–	90°	480															
DDH 10	5411	744944.62	1126463.18	–	90°	810						SW									
DDH 11	5430.7	744687.42	1126543.84	–	90°	775				10	Au Ag	AA CMS F.BC UNION CRK 3844 WE									
DDH 12	5432.1	745657.12	1126131.26	97	40°	413	76	Cypress			Au Ag Wo	AA - CMS F.BC - UNION CRK				NO		0' S83E 40° 48' S86E 40° 273' S86E 40°			
DDH 13	5426.1	745457.9	1126128.27	73	45°	286															
DDH 14	5468.7	745805.85	1126267.42	78	22°	400												0 N78E 22 708 N78E 55			
DDH 15	5651.3	745278.712	1127108.3116	112	77°	350												0 S68E 77 50 S68E 76 150 S72E 76	250	S73E 76°	
DDH 16	5613.1	745173.93	1126980.21	295	50°	295												0 S65E 50 150 S71E 51° 270 S72E 50°			
DDH 17	5522.8	745941.25	1126420.88	145	70°	391					Au Ag					NO		0 S35E 70° 50 S38E 71° 290 S30E 72°			
DDH 18	5266.2	743842.44	1126112.90	69	25	350									NO						
DDH 19	5504.0	744968.24	1126770.1	100	45°	743	80	Amoco			Zn Pb Cu W Mo Ag Au				YES		YES	0 S80E 45 200 S80E 55 730 S80E 55			
DDH 20	5632.5	745721.31	1126781.01	340	45°	863	80	Amoco										0 N74W 45 550 N74W 46 860 N64W 52			
DDH 21	5382.0	745406.49	1126012.14	78	50°	444	80											0 N78E 50°			
DDH 22	5393.6	745678.06	1126217.21	95	50°	1152	80											0 S82E 50° 300 S83E 55° 600 S87E 58° 900 S89E 57.5°			
DDH 23	5371.0	744944.61	1126745.76	42	45°	962	80									YES		1150 S85E 59° 0 N72E 45 300 N72E 58 600 N72E 56 962 N72E 58			

D1 D2 D3 D4 D5 D6 D7 D8 D9 D10 D11 D12 D13 D14 D15 D16 D17 D18 D19 D20 D21 D22 D23

68
69

69
76

76
80

(76 -65) 1 - 41
(76 -65) 42 - 69
(76 -65) 70 - 108
(76 - 65) 109 - 171

DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DRLR LOG	PULPS AVAIL	RJCTS AVAIL	DOWNHLE SURVEY	WATER LEVEL	PUMP RATE
80-D24	DDH 24	5510.4	745170.97	1127494.06	345	45°	334	80	Amoco		10'	Cu Ag Mo Cl	CMS Union CEL			YES				0 N75E 45 150 N75E 45 334 N75E 53		INFORMAL
D25	DDH 25	5511.2	745181.43	1127496.67	310	45°	846													0 N40W 45 300 N36W 46.5 600 N37W 46.5	840 N36W 46.5	
D26	DDH 26	5413.3	746548.53	1126292.12	140	30°	648					Cu Mo Pb Zn W						YES		0 S40E 30 300 S38E 35 648 S35E 36.5		
80 D27	DDH 27	5623.1	745715.44	1127191.15	344	60°	926											YES		0 N10W 60 300 N10W 48 600 N11W 50	925 N10W 52	
81 ~~D28~~	DDH 28	5359.1	745676	1125831	95	60°	1980	81		Boyles Brothers		Mo Cu Ag Cu	Union Chemicals SWMC									
D29	DDH 29	5355.8	745392.	1125899.	76	59	1665													0 N76E 59 132 N76E 59 332 N77E 60	432 N75E 59.5 632 N75E 63.0 732 N69E 60°	832 N75E 63.5 1011 N65E 62.5 1211 N71E 64.5 1611 N76.5E 6
D30	DDH 30	5381.1	745123.36	1126137.26	43	49	850	81				Cu Mo Pb Zn Sn W As Te Au Hg Sb Fe U Ag								0 N43E 49 250 N43E 49 450 N42E 47	850 N42E 48.5	
D31	DDH 31	5380.7	745335	1126049	75	45	712													0 N75E 45 100 N64.5E 45 300 N75E 47.5	500 N73.5E 46.5 700 N66E 46.	
D32	DDH 32	5325.7	744927	1125955	115	60	1700															
D33	DDH 33	5386.7	746093	1125935	175	45	1162															
D34	DDH 34	5313.4	744564	1125904	87	82	970													0 N90E 83 170 N84.5E 82 370 N74E 81	570 N69E 81.5 770 N67E 81.5 970 N66E 82	
D35	DDH 35	5432.4	744749	1126529.	41	43	1190													0 N40E 45 200 N41E 43 410 N41E 43	600 N31E 45 800 N31E 47 1000 N32E 47	1180 N33E 40
D36	DDH 36	5313.4	744564	1125904	70	65	1740													0 N90E 65 247 N78E 65 447 N75E 66	500 N78E 66 700 N79E 67 900 N80E 67	1100 N77E 67 1300 N81E 69 1540 N73E 68 1740 N74E
D37	DDH 37	5607.4	745475	1126779	121	81°	1204															
D38	DDH 38	5313 5290.	744564	1125904	149	77°	1205					Ag								200 S81E 76.5 400 S35E 76.5 600 S41E 77	800 S40E 76 1000 S47E 77	
D39	DDH 39	5660	745515	1127275	–	90°	936					Cu Mo Pb Zn Sn W As Te Au Hg Sb Fe U Ag										
D40	DDH 40	5522.	745945.	1126435.	125	45°	670	81												0 S55E 45 50 S55E 44.5 100 S53E 45	300 S46E 45 500 S40E 44 650 S39E 45	
D41	DDH 41	5522	745945	1127435	–	90°	735	81														
D42	DDH 42	5635	745780	1127020	–	90°	840'									NO						
D43	DDH 43	5385.	744945	1126345	333	42	1000									YES						
D44	DDH 44	5578.8	744388.7164	1126746.7169	–	90°	800															
81 - D45	DDH 45	5536	745575.	1126425.	–	90°	380															
82 - D46	DDH 46	5385	744945	1126345	112	56	1632	82														

DRILL HOLE MASTER LIST

	HOLE #	ELEV	NORTH	EAST	BEAR	INCL	TD	YR	OPR	DRILLER	SAMPLE INTRVL	ELEMENTS ASSAYED	ASSAY METHOD	GRADE THICK	CHIPS AVAIL	GEOL LOG	DELR LOG	PULPS AVAIL	RJCTS AVAIL	DOWHOLE SURVEY	WATER LEVEL	PUMP RATE
D47	DDH 47	5425	745250	1126235	170	45	1202	82	Amoco		10	Au	Jones Checker			Yes				0 S11E 45 60 S10E 43.5 200 S12E 43	400 S10E 43.5 600 S11E 43.5 800 S11E 42.	1000 S11E 41.
82 D48	DDH 48	5425	745250	1126235	170	56	1675	82	↓ Cacanio		5	Au	Jones Checker			Yes				0 S11E 45 60 S8E 53.5 100 S8E 57	300 S9E 59.5 500 S8E 59 700 S7E 59	900 S9E 59 1500 1100 S12E 60.5 1675 S 1300 S11E 60
83 D49	DGE 1	5470	747190	1126560	115	45	419.5	83			5	Au	Fire Assay			Yes				0 S65E 45 200 S71E 48 400 S63E 49		
D50	DGE 2	5602	747550	1127031	269	45	600													0 S89W 45 200 S90W 47 400 S87W 48.5	600 N84W 50	
D51	DGE 3	5536	747190	1127061	269	45	703													0 S89W 45 250 N74W 44 550 N80W 44	700 S87W 45	
D52	DGE 4	5417	745042	1126398	132	45	1093													0 S48E 45 150 S56E 43 500 S51E 41.5	700 S59E 41 900 S59E 40.5 1093 S59.5E 39	
D53	DGE 5	5557	744966	1127257	325	45	231													0 N35W 45 200 N34W 45 220 N34W 45		
D54	DGE 6	5415	744947	1126472	143	45	961													0 S37E 45 200 S34E 45 400 S30E 45.5	600 S34E 48 800 S35E 48 960 S35E 49.5	
D55	DGE 7	5607	745445	1126791	142	43	940													0 S38E 43 100 S42E 43 300 S42.5E 43	500 S44E 43 700 S46E 44.5 900 S47E 45	
D56	DGE 8	5438	745860	1126178	160	45	703													0 S20E 45 100 S31E 46 300 S32E 49	500 S34E 49 700 S35E 49.5	
D57	DGE 9	5498	745058	1126679	150	60	720													0 S30E 60 100 S36E 60 300 S43E 60	500 S42E 60 720 S41E 60.5	
D58	DGE 10	5438	745860	1126178	140	45	703													0 S40E 45 200 S46E 47 500 S54E 49	703 S51E 50	
D59	DGE 11	5371	744927	1126329	175	45	705													0 S8W 45 100 S3W 47.5 300 S3W 49	500 S2W 49.5 700 S1W 49.5	
83 D60	DGE 12	5438	745860	1126178	187	50	703													0 S7W 50 250 S5W 52 500 S8W 53	700 S8W 53	