GILT EDGE PROJECT
LAWRENCE CO., S. DAK.

Composite Assay Results
Diamond Drill Holes 28-45
1981 Program

81 DDH 28

	Ticket No 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Interval Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te ppm	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C-
1	X	0 - 10		X						X		X	X	X	X	X	X	X	X	X	X	X	X			
2	1	10 - 20 (17-20)	3	0.1						1.3																
3	2	20 - 30	10	0.7	.020	.010	—	.015		3.0	.1 / .01	198	11	39	82	2	45	105	1.6	20	0.6	2700	5.0			111
4	3	30 - 40		0.1						4.9																
5	4	40 - 50		0.2						3.3																
6	5	50 - 60		0.2						4.1		162	18	41	50	1	38	79	0.6	20	0.4	970	2.0			112
7	6	60 - 70		0.3						7.4																
8	7	70 - 80		0.3						5.1																
9	8	80 - 90		0.2						1.8		165	10	40	55	1	30	45	1.7	10	0.1	560	14.0			113
10	9	90 - 100		0.1						1.7																
11	10	100 - 10		0.3						4.1																
12	11	110 - 20		<0.1						4.5																
13	12	120 - 30		0.3		.028				4.2	.13															
14	13	130 - 40		2.3	.040	.060	—	.050		6.2	.01	205	8	53	448	1	45	99	0.1	10	0.2	3100	2.5			114
15	14	140 - 50		0.7	.020	.018	—	.019		6.6	.01															
16	15	150 - 60		<0.1		.006				2.5	.13															
17	16	160 - 70		<0.1						2.4																
18	17	170 - 80		<0.1						2.1																
19	18	180 - 90		<0.1						1.3		102	8	19	108	1	45	57	0.1	10	0.2	2400	3.0			115
20	19	190 - 200		0.4						2.6																
21	20	200 - 10		0.2						1.8																
22	21	210 - 20		0.2						1.5																
23	22	220 - 30		0.3						2.3		130	15	65	148	2	60	100	0.1	10	0.2	2500	4.0			116
24	23	230 - 40		0.3						5.2																
25	24	240 - 50		0.2		.010				4.6	.01															
26	25	250 - 60		0.7	.030	.022	—	.026		10.4	.1 / .14															
27	26	260 - 70		0.7	.020	.018	—	.019		7.5	.3 / .01	260	11	340	199	2	130	250	1.0	50	0.6	1500	9.5			117
28	27	270 - 80		1.5	.020	.030	—	.025		7.4	.5 / .01															
29	28	280 - 90		1.0	.020	.032	—	.026		8.9	.4 / .07															
30	29	290 - 300		0.4	.010	.006	—	.008		4.2	.2 / .03															(118)
31																										

10-4-81

81 DDH 28

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Interval Au opt	4	5 Ag ppm	F. Au opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE
1	30	300-10	10	0.5	.020	.010	—	.015		3.4	.2 / .01	110	10	98	110	1	75	160	0.6	20	0.4	1200	19.0			118
2	31	310-20		0.6	.010	.012	—	.011		4.4	.2 / .01															
3	32	320-30		1.4	.030	.030	—	.030		4.7	.2 / .01	258	46	75	126	1	120	79	0.6	10	0.2	1250	10.5			119
4	33	330-40		1.1	.020	.032	—	.026		6.3	.1 / .01															
5	34	340-50		1.6	.040	.044	—	.042		6.6	.1 / .01	148	46	103	102	2	125	135	0.7	20	0.4	1300	12.5			120
6	35	350-60		0.9	.020	.026	—	.023		3.5	.1 / .01															
7	36	360-70		0.5	.020	.020	.035	.020		2.4	.2 / .01															
8	37	370-80		0.5	.020	.012	—	.016		2.4	.1 / .01	75	39	49	74	2	50	79	0.2	10	0.2	870	5.0			121
9	38	380-90		0.2	.020	.010	—	.015		2.0	.1 / .01															
10	39	390-400		0.9	.020	.034	—	.027		2.1	.1 / .01															
11	40	400-10		1.7	.040	.042	—	.041		2.7	.1 / .01															
12	41	410-20		0.6	.020	.012	—	.016		1.7	.2 / .01	71	105	25	44	1	130	69	0.2	10	0.2	1200	19.0			122
13	42	420-30		0.4	.020	.009	—	.015		1.2	.2 / .01															
14	43	430-40		0.7	.020	.016	—	.018		3.3	.1 / .01															
15	44	440-50		0.8	.020	.024	—	.022		2.6	.1 / .01															
16	45	450-60		1.6	.060	.052	—	.056		20.9	.5 / .33	325	100	193	185	1	125	120	0.2	10	0.2	1200	12.5			123
17	46	460-70		1.0	.040	.022	—	.031		3.7	.6 / .06															
18	47	470-80		1.2	.020	.022	—	.021		2.8	.4 / .06															
19	48	480-90		1.3	.030	.028	—	.029		4.7	.2 / .01															
20	49	490-500		3.4	.080	.084	—	.082		7.9	.1 / .01															
21	50	500-10		1.7	.050	.040	—	.045		5.9	.2 / .01															
22	51	510-20		0.7	.020	.022	—	.021		10.7	.2 / .01	1230	220	52	142	2	400	77	0.6	10	0.2	3700	11.5			124
23	52	520-30		3.6	.080	.074	—	.077		21.1	.5 / .48															
24	53	530-40		0.8	.040	.024	—	.032		4.5	.3 / .01															
25	54	540-60		0.5	.030	~~.008~~	.015	.023		4.6	.6 / .05															
26	55	550-60		0.6	.030	.012	—	.021		6.2	.2 / .09	700	98	12	106	3	250	39	0.2	10	0.1	4700	2.5			125
27	56	560-70		16.4	.530	.452	—	.491		9.7	.3 / .25															
28	57	570-80		1.1	.030	.022	—	.026		8.7	.2 / .24															
29	58	580-90		1.1	.020	.020	—	.020		5.7	.2 / .16															(126)
30	59	590-600		0.6	.020	.016	—	.018		4.9	.1 / .08															
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	Ticket No. 81-GLE	Depth		1 Footage	Au ppm	2 Au opt Unism	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A opt Unism / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C
1	60	600	10	10	0.7	.020	.010	—	.015		2.0	.1 / .07	565	105	33	114	2	225	50	0.1	20	0.1	2300	10.0			124
2	61	610	20		1.3	.020	.030	—	.025		5.0	.1 / .19															
3	62	620	30		0.5	.020	.014	—	.017		3.7	.2 / .14															
4	63	630	40		0.6	.010	.014	—	.012		2.0	.1 / .10	250	69	38	112	1	175	36	0.1	10	0.2	1150	13.5			127
5	64	640	50		0.5						2.5																
6	65	650	60		0.8						2.1																
7	66	660	70		1.0						2.0		210	55	27	46	1	375	36	0.1	10	0.2	1450	9.0			128
8	67	670	80		0.7						1.5																
9	68	680	90		0.2						2.4																
10	69	690	700		0.3						2.3																
11	70	700	10		0.3						3.4																
12	71	710	20		0.5						1.9		300	37	16	45	1	175	27	0.1	10	0.2	2100	12.5			129
13	72	720	30		0.4						1.5																
14	73	730	40		0.4						1.5																
15	74	740	50		0.5						1.6																
16	75	750	60		0.8						1.7																
17	76	760	70		1.0						2.0		210	22	74	164	1	100	57	0.1	10	0.4	670	12.5			130
18	77	770	80		1.0						1.7																
19	78	780	90		0.7						2.3																
20	79	790	800		0.7		.022				2.6	.01															
21	80	800	10		2.0	.045	~~.122~~	.055	.050		4.2	.4 / .21															
22	81	810	20		0.5		.022				2.4	.06	155	16	118	285	1	120	165	0.1	20	1.8	490	4.5			131
23	82	820	30		0.7						2.6																
24	83	830	40		0.4						2.1																
25	84	840	50		0.5						2.0																
26	85	850	60		2.1	.010	.020	—	.015		2.0	.2 / .12															
27	86	860	70		0.8						1.3		170	14	68	110	1	155	50	0.1	10	0.6	420	6.0			132
28	87	870	80		0.5						2.1																
29	88	880	90		0.6						2.5																
30	89	890	900		0.4	-					1.7																
31											2.5																

81 DDH 28

	Ticket No 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C
1	90	900-10	10	0.3						2.5																
2	91	910-20		0.9						3.8		250	10	22	192	2	300	88	0.1	20	0.8	780	8.0			133
3	92	920-30		0.4						2.8																
4	93	930-40		<0.1						1.0																
5	94	940-50		<0.1						0.4																
6	95	950-60		<0.1						0.6																
7	96	960-70		0.1						0.6		10	6	8	22	1	30	14	0.1	10	0.2	800	8.0			134
8	97	970-80		0.1						0.7																
9	98	980-90		0.1						0.6																
10	99	990-1000		<0.1						0.8																
11	100	1000-10		<0.1						1.0																
12	101	1010-20		0.1						1.2		32	17	15	46	2	45	10	0.1	10	0.2	2050	5.5			135
13	102	1020-30		<0.1						1.7																
14	103	1030-40		<0.1						0.8																
15	104	1040-50		1.3						1.6																
16	105	1050-60		1.6	.025	~~.052~~	.030	.028		5.3	.2 .13															
17	106	1060-70		6.8	.110	~~.180~~	.098	.104		5.2	.2 .16	202	4	128	95	2	15	25	0.1	20	0.1	1400	7.5			136
18	107	1070-80		10.0	.110	.154	.126	.130		5.8	.4 .25															
19	108	1080-90		7.6	.180	.194	.180	.185		8.2	.6 .23															
20	109	1090-1100		1.1	.020	.026	—	.023		5.9	.8 .21															
21	110	1100-10		1.4	.020	.024	—	.022		5.9	.4 .18															
22	111	1110-20		0.4						4.4		218	1	100	105	1	10	57	0.5	60	0.2	1000	7.0			137
23	112	1120-30		1.0						4.1																
24	113	1130-40		0.7						3.5																
25	114	1140-50		0.2						2.1																
26	115	1150-60		0.2						3.4																
27	116	1160-70		2.8	.040	.064				31.7	1.1 .94	660	1	112	73	1	5	170	1.6	50	0.4	540	6.0			138
28	117	1170-80		0.2						2.8																
29	118	1180-90		0.1						1.3																
30	119	1190-1200		0.2						2.9																
31																										

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EFFICIENCY LINE 22-212

81 DDH 28

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-7
1	120	1200-10	10	0.1						1.7																	
2	121	1210-20		0.1						1.5			60	2	46	69	1	5	43	0.3	20	0.2	600	7.5			139
3	122	1220-30		0.1						1.5																	
4	123	1230-40		0.4		.026				1.6	.11 .3																
5	124	1240-50		3.6	.060	.068	—	.064		1.8	.05 .2																
6	125	1250-60		12.0	.250	.200	—	.225		4.2	.10																
7	126	1260-70		0.7		.024				1.5	.06		59	1	18	18	1	4	67	0.1	10	0.2	540	10.0			140
8	127	1270-80		0.5						0.8																	
9	128	1280-90		1.0						0.8																	
10	129	1290-1300		0.3						1.4																	
11	130	1300-10		0.3						1.3																	
12	131	1310-20		0.2						1.4			98	1	62	52	1	5	73	0.3	10	0.2	550	9.5			141
13	132	1320-30		0.6						2.6																	
14	133	1330-40		0.3						4.7																	
15	134	1340-50		0.3						3.7																	
16	135	1350-60		0.4						22.6																	
17	136	1360-70		0.4						3.3			135	2	75	87	2	6	75	0.4	30	0.2	480	8.0			142
18	137	1370-80		0.9						1.6																	
19	138	1380-90		0.9						1.8																	
20	139	1390-1400		0.7						3.4																	
21	140	1400-10		0.6						3.8																	
22	141	1410-20		1.5						2.7			120	1	96	61	2	11	77	0.6	20	0.2	1750	8.0			143
23	142	1420-30		1.4						2.5																	
24	143	1430-40		.6						1.4																	
25	144	1440-50		0.5	✓					1.3																	
26	145	1450-60		0.3						1.1																	
27	146	1460-70		0.4						0.7			90	1	26	29	1	8	45	0.3	10	0.2	530	10.5			144
28	147	1470-80		1.3						1.3																	
29	148	1480-90		0.5						1.0																	
30	149	1490-1500		0.4						2.0																	
31										1.9																	

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81 DDH 28

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		8-GLE-G
1	150	1500 - 10	10	0.3						1.3																
2	151	1510 - 20		0.5						0.9		190	1	27	49	1	6	48	0.1	20	0.2	900	10.0			145
3	152	1520 - 30		0.5						0.9																
4	153	1530 - 40		0.3						1.2																
5	154	1540 - 50		0.4						0.7																
6	155	1550 - 60		0.5						0.8																
7	156	1560 - 70		1.0					N	1.2		133	1	22	40	1	15	67	0.2	20	0.2	920	7.5			146
8	157	1570 - 80		1.4					↓	1.9																
9	158	1550 - 90		1.0						2.0																
10	159	1590 - 1600		1.0						1.3																
11	160	1600 - 10		1.8						1.6																
12	161	1610 - 20		1.4						1.0		128	3	98	510	2	15	67	0.1	30	0.4	820	8.5			147
13	162	1620 - 30		0.8						1.6																
14	163	1630 - 40		1.0						2.8																
15	164	1640 - 50		1.2						2.0																
16	165	1650 - 60		1.3						1.4																
17	166	1660 - 70		0.9						1.2		128	1	60	110	2	20	46	0.1	10	0.4	1000	9.5			148
18	167	1670 - 80		0.5		.012				1.1	.01 .1															
19	168	1680 - 90		3.7	.070	.092	.085	.082		1.5	.05															
20	169	1690 - 1700		1.0		.032				2.1	.07															
21	170	1700 - 10		0.4						2.3																
22	171	1710 - 20		0.6						0.6		150	2	47	66	1	30	83	0.1	10	0.1	1350	10.0			149
23	172	1720 - 30		1.3		.042				1.3	.06 .1															
24	173	1730 - 40		27.2	.690	.816	—	.753		4.4	.12 .2															
25	174	1740 - 50	↓	6.8	.150	.144	.150	.148		1.8	.04 .2/.08															
26	175/807	1750 - 60	50-54 4 / 54-60 6	3.3 / .8	.080	.062 .030			.046	1.8 / 1.8	/.05															
27	808	1760 - 70	10	.6		.020				2.1	.10	100	2	64	136	1	15	53	0.3	10	0.2	1100	12.0			150
28	809	1770 - 80	↓	1.0		.030				3.4	.07															
29	810	1780 - 90		.9		.040				1.4	.04															
30	811	1790 - 1800		3.7	-	.104				1.5	.02															
31																										

EFFICIENCY @ LINE 22-212

81 DDH 28

	Ticket No 81-GLE	Depth	1 Footage	Au ppm	2		3 Au opt M.H.	Intvl Au opt	4	5 Ag ppm		6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		U.S.G.S.
1	812	1800 - 10	10	6.4		.198				1.4	.08															↑
2	813	1810 - 20		1.5		.046				.8	.02	85	1	24	28	1	20	24	0.1	10	0.2	1200	7.0			151
3	814	1820 - 30		.1		.003				.8	.01															
4	815	1830 - 40		< .1						.7																
5	816	1840 - 50		< .1						.8																
6	817	1850 - 60		.2						.9																
7	818	1860 - 70		.1						.8		76	1	14	19	1	25	7	0.1	10	0.2	1100	6.0			152
8	819	1870 - 80		.2		.012				.8	.10															
9	820	1880 - 90		2.0		.006				.8	.02															
10	821	1890 - 1900		.1		.008				1.0	.10															
11	822	1900 - 10		.2						.7																
12	823	1910 - 20		< .1						.6		58	1	22	48	1	20	4	0.1	10	0.2	1200	8.5			153
13	824	1920 - 30		.2						.8																
14	825	1930 - 40		1.1						1.6																
15	635	1940 - 50		.5			nf			2.0																
16	636	1950 - 60		.1			.010			.9		68	6	75	85	1	20	4	0.3	10	0.2	1450	9.0			154
17	637	1960 - 70		.4			nf			1.7																
18	638	1970 - 80	↓	.4			nf			1.6																
19		TD																								
20																										
21																										
22																										
23																										
24																										
25																										
26																										
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28																										
29																										
30																										
31																										

FOLD TO HERE

81 DDH 29

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1		0-10																						
2		10-20																						
3		20-30																						
4		30-40																						
5	201	40-50	10	0.4						2.3														
6	202	50-60		0.4						3.1														
7	203	60-70		0.4		.008				2.2	.03													
8	204	70-80		0.7	.020	.018	—	.019		2.8	.1 .04													
9	205	80-90		0.8	.020	.020	~~.043~~	.020		3.1	.1 .08													
10	206	90-100		0.5		.010				2.7	.07													
11	207	100-10		0.3						3.3														
12	208	110-20		0.5						4.1														
13	209	120-30		0.5		.008				7.1	.15													
14	210	130-40		2.0	.040	.038	—	.039		16.3	.4 .46													
15	211	140-50		1.1	.030	.024	—	.027		41.7	.2 .14													
16	212	150-60		1.7	.030	.030	—	.030		46.9	.2 .23													
17	213	160-70		0.9	.020	.022	—	.021		3.9	.2 .12													
18	214	170-80		2.7	.070	.064	.065	.066		11.0	.2 .30													
19	215	180-90		5.4	~~.160~~	.112	.105	.109		27.4	— .21													
20	216	190-200		6.3	.155	.132	—	.144		23.6	.7 .53													
21	217	200-10		1.1	.030	.028	—	.029		5.5	.4 .15													
22	218	210-20		1.3	.030	.042	—	.036		2.9	.3 .12													
23	219	220-30		0.5	.010	.010	—	.010		2.4	.2 .13													
24	220	230-40		0.8	.010	.010	—	.010		3.4	— .15													
25	221	240-50		1.8	.035	.038	—	.037		4.3	.3 .02													
26	222	250-60		0.5		.010				2.3	.11													
27	223	260-70		0.3		.010				1.1	.11													
28	224	270-80		0.5		.018				2.[illegible]	.12													
29	225	280-90		1.1	.040	.024	—	.032		10.4	.3 .12													
30	226	290-300		0.7	.030	.014	—	.022		11.2	.3 .32													
31																								

9-11-81

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 29

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	9-11-81 227	300-10	10	1.2	.040	.026	—	.033		6.1	.3 / .17													
2	228	310-20		0.9	.030	.014	—	.022		3.5	.6 / .18													
3	229	320-30		.8	.030	.016	—	.023		5.1	.4 / .14													
4	230	330-40		1.9	.050	.042	—	.046		5.6	.5 / .28													
5	10-6-81 231	340-50		.8	.020	.010	—	.015		4.5	.1 / .09													
6	232	350-60		.9	.020	.018	—	.019		5.0	.1 / .10													
7	233	360-70		.7	.020	.008	—	.014		7.9	.3 / .19													
8	234	370-80		.6	.010	.010	—	.010		4.0	.2 / .07													
9	235	380-90		0.3						2.1														
10	236	390-400		0.4						2.9														
11	237	400-10		1.1	~~.010~~	.050	.036	.043		4.5	.2 / .13													
12	238	410-20		0.9	.010	.012	—	.011		7.2	.4 / .25													
13	239	420-30		0.9	.020	.024	—	.021		5.2	.1 / .12													
14	240	430-40		0.7	.020	.014	—	.017		3.5	.1 / .09													
15	9-11-81 241	440-50		0.4	.020	.006	—	.013		2.8	.07													
16	242	450-60		3.5	.070	.068	~~.005~~	.069		3.5	.08													
17	243	460-70		0.5		.012				4.0	.17													
18	244	470-80		0.5		.006				5.0	.20													
19	245	480-90		1.6	.020	.040	—	.030		7.5	.4 / .16													
20	246	490-500		4.9	.090	~~.118~~	.075	.083	J	25.5	.6 / .72													
21	247	500-10		0.5	.010	.006	—	.008		4.2	.2 / .14													
22	248	510-20		1.1	.030	.014	—	.022		7.5	.4 / .22													
23	249	520-30		4.2	.080	.069	—	.072		10.9	.2 / .30													
24	250	530-40		.8	.040	.014	—	.027		6.2	.2 / .18													
25	251	540-50		7.6	~~.090~~	.062	.065	.064		4.4	.1 / .12													
26	252	550-60		1.2	.030	.044	—	.037		4.8	.2 / .18													
27	10-6-81 253	560-70		.8	.020	.026	—	.023		7.1	.2 / .21													
28	254	570-80		.7	.010	.020	—	.015		4.1	.14													
29	255	580-90		.9	.010	.030	—	.020		7.5	.1 / .83													
30	256	590-600		.5						8.3														
31																								

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 29

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2	3	Intvl Au opt	4	5 Ag ppm	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	257	600-10	10	.3					2.9													
2	258	610-20		.6					2.8													
3	259	620-30		.3					2.4													
4	260	630-40		.3					2.6													
5	261	640-50		.3					4.3													
6	262	650-60		.5					2.4													
7	263	660-70		.7					2.1													
8	264	670-80		.4					1.6													
9	265	680-90		.1					.9													
10	266	690-700		.1					1.0													
11	267	700-10		1.0					1.3													
12	268	710-20		.1					1.0													
13	269	720-30		.2					1.2													
14	270	730-40		.1					.7													
15	271	740-50		.2					1.3													
16	272	750-60		.1					1.5													
17	273	760-70		.2					1.4													
18	274	770-80		.4					4.5													
19	275	780-90		.6					2.7													
20	276	790-800		.2					1.2													
21	277	800-10		.2					1.3													
22	278	810-20		.2					1.1													
23	279	820-30		.4					1.0													
24	280	830-40		.3					1.3													
25	281	840-50		.4					1.0													
26	282	850-60		.2					1.1													
27	283	860-70		.2					1.3													
28	284	870-80		.5					2.0													
29	285	880-90		.1					.6													
30	286	890-900		.3					.9													
31																						

10-6-81

AMPAD EFFICIENCY® LINE 22-212

81 DDH 29

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	287	900 - 10	10	1.5	.020	.020	—	.020		1.7		.1													
2	288	910 - 20		.9						1.2		.09 .1													
3	289	920 - 30		.8						1.7															
4	290	930 - 40		.4						1.2															
5	291	940 - 50		.1						1.3															
6	292	950 - 60		.1						3.8															
7	293	960 - 70		.1						2.5															
8	294	970 - 80		< .1						1.8															
9	295	980 - 90		.1						2.9															
10	296	990 - 1000		< .1						1.8															
11	297	1000 - 10		.1						1.5															
12	298	1010 - 20		< .1						2.3															
13	299	1020 - 30		.1						1.4															
14	10-6-81 300	1030 - 40		.1						3.0															
15	176	1040 - 50		.4						3.6															
16	177	1050 - 60		1.5						2.9															
17	178	1060 - 70		.4						5.9															
18	179	1070 - 80		.5						8.0															
19	180	1080 - 90		1.0						5.5															
20	181	1090 - 1100		.4						5.1															
21	182	1100 - 10		.7						6.6															
22	183	1110 - 20		.3		.016				2.2	.10														
23	184	1120 - 30		1.1		.034				2.1	.09														
24	185	1130 - 40		.8		.024				2.7	.10														
25	186	1140 - 50		1.5		.052				2.3	.15														
26	187	1150 - 60		1.8	.050	.036	—	.043		1.8	.12														
27	188	1160 - 70		.9	.025	.022	—	.024	L	2.2	.08														
28	189	1170 - 80		2.3	.070	.062	—	.066		8.8	.20														
29	190	1180 - 90		1.0		.032				5.1	.32														
30	191	1190 - 1200		.3		.018				4.5	.14														
31																									

FOLD TO HERE

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 29

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	Ag. opt Union	Ag. opt Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	192	1200-10	10	.5						4.9															
2	193	1210-20		.3						3.2															
3	194	1220-30		.3						1.5															
4	195	1230-40		.5						2.8															
5	196	1240-50		.1						2.2															
6	197	1250-60		.2						1.2															
7	198	1260-70		.2						.9															
8	199	1270-80		.1						.9															
9	200	1280-90		.3						.9															
10	301	1290-1300		.2						1.2															
11	302	1300-10		<.1						.9															
12	303	1310-20		.1						.8															
13	304	1320-30		.1						.6															
14	305	1330-40		.2						.7															
15	306	1340-50		<.1						.7															
16	307	1350-60		.1						1.3															
17	308	1360-70		1.7		.040				1.3	.08														
18	309	1370-80		.6		.014				1.0	.10														
19	310	1380-90		2.0	.060	.070	—	.065		2.1	.13														
20	311	1390-1400		1.0		.028				1.4	.11														
21	312	1400-10		1.4						1.3															
22	313	1410-20		1.2						1.6															
23	314	1420-30		.4						2.4															
24	315	1430-40		.4						1.6															
25	316	1440-50		1.1						2.1															
26	317	1450-60		1.1						2.9															
27	318	1460-70		.6						4.0															
28	319	1470-80		.1						2.9															
29	320	1480-90		.3						3.7															
30	321	1490-1500		.7						10.1															
31																									

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EFFICIENCY® LINE 22-212

FOLD TO HERE

EFFICIENCY® LINE 22-212

81 DDH 29

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	322	1500-10	10	.8						3.5														
2	323	1510-20		.7						5.2														
3	324	1520-30		1.0					N	9.8														
4	325	1530-40		1.0						8.3														
5	326	1540-50		.7						5.6														
6	327	1550-60		.5						3.4														
7	328	1560-70		.4						3.7														
8	329	1570-80		.6						2.9														
9	330	1580-90		.8						5.5														
10	331	1590-1600		1.0						3.1														
11	332	1600-10		.7						6.3														
12	333	1610-20		1.1						4.2														
13	334	1620-30		1.8	.050	.054	~~.045~~	.052		5.7	.2													
14	335	1630-40		1.4	.020	.018	—	.019		5.0	.09 .1													
15	336	1640-50		2.6	.040	.049	—	.042		5.4	.16 .2 .18													
16	337	1650-60		.8						7.5														
17	338	1660-65	5	.5					N	3.4														
18		TD																						
19																								
20																								
21																								
22																								
23																								
24																								
25																								
26																								
27																								
28																								
29																								
30																								
31																								

10-8-81

FOLD TO HERE

81 DDH 30

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. Union / Chemex opt	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-1
1		0-10																								
2		10-20																								
3		20-30																								
4		30-40																								
5		40-50																								
6	339	50-60 (49-60)	11	.3						2.1																
7	340	60-70	10	.4						2.6																
8	341	70-80		.4						2.6		166	47	62	72	1	45	110		10	0.8	1450	4.0			1
9	342	80-90		.1						2.0																
10	343	90-100		.2						1.7																
11	344	100-10		.3						2.2																
12	345	110-20		.2						2.4																
13	346	120-30		.1						2.1		230	21	44	90	1	32	81		10	0.6	1300	3.0			2
14	347	130-40		.2						2.6																
15	348	140-50		.3						3.6																
16	349	150-60		.3						2.2																
17	350	160-70		.4		.006				1.3	.10															
18	351	170-80		.7	.020	.010	—	.015		1.9	.01	180	42	122	40	1	90	125		10	0.8	710	12.5			3
19	352	180-90		.5	.015	.006	—	.011		1.8	.01															
20	353	190-200		.4	.010	.006	—	.008		4.0	.07															
21	354	200-10		.7	.015	.008	—	.012		3.2	.11 .2	240	89	800	690	1	80	165		20	0.4	1130	12.0			4
22	355	210-20		1.0	.010	.016	—	.014		4.4	.20															
23	356	220-30		.8	.015	.014	—	.015		5.7	.30															
24	357	230-40		.8	.015	.010	—	.012		5.2	.19 .2															
25	358	240-50		1.8	.040	.060	—	.050		5.9	.20 .2															
26	359	250-60		.3	.010	.006	—	.008		1.2	.08 .1															
27	360	260-70		1.2	.030	.022	—	.026		4.4	.16 .1															
28	361	270-80		.5	.010	.008	—	.009		1.4	.08 .1	173	4	330	245	1	58	315		10	0.2	680	12.0			5
29	362	280-90		1.4	.040	.032	—	.036		2.3	.03 .1															
30	363	290-300		1.9	.050	.048	—	.049		6.9	.23															
31																										

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FOLD TO HERE

81 DDH 30

	Ticket Nos. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Tc	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-6-
1	364	300-10	10	1.9	.065	.032	.045	.097			.31 / .2	140	6	1100	420	1	35	300		10	0.6	340	6.5			6
2	365	310-20		1.6	.040	.028	—	.039			.16 / .1															
3	366	320-30		1.3	.040	.030	—	.035			.01															
4	367	330-40		.6	.040	~~.012~~	.050	.045			.09															
5	368	340-50		.4	.020	.010	—	.015			.09	270	85	120	235	2	110	95		10	0.4	2700	1.0			7
6	369	350-60		.7	.020	.020	—	.020			.16															
7	370	360-70		.4	.020	.008	—	.014			.13															
8	371	370-80		2.3	.040	.050	—	.045		4.3	.09															
9	372	380-90		.7	.030	.010	—	.020		3.6	.07 / .2															
10	373	390-400		1.9	.030	.022	—	.026		5.5	.12 / .2	465	26	232	450	2	80	100		10	.06	2750	2.5			8
11	374	400-10		58.8	1.315	.878	.650			7.3	.18 / .1															
12	375	410-20		.9	.020	.010	—	.015		3.1	.01 / .4															
13	376	420-30		.9	.020	.020	—	.020		4.9	.16 / .2															
14	377	430-40		1.0	.020	.026	—	.023		4.5	.17 / .1	380	14	800	600	2	63	415		10	0.8	1410	5.5			9
15	378	440-50		3.0	.070	~~.092~~	.055	.063		12.4	1.12 / .3															
16	379	450-60		1.6	.010	~~.036~~	nf	.005		9.2	.06 / .2															
17	380	460-70		2.0	.060	.058	~~.045~~	.059		10.4	.34 / .5															
18	381	470-80		3.3	.080	.100	—	.090		16.7	.50 / .3															
19	382	480-90		1.1	~~.010~~	.032	.040	.036		7.4	.18	385	10	680	555	2	75	365		20	0.8	490	9.5			10
20	383	490-500		.4						1.6																
21	384	500-10		.2						1.9																
22	385	510-20		.4						1.4																
23	386	520-30		.5	.010	.010	~~.025~~	.010		2.1	.1 / .01															
24	387	530-40		.7	.010	.018	—	.014		2.2	.06 / .1	107	2	95	128	2	15	100		10	0.6	390	8.0			11
25	388	540-50		.5	.010	.008	—	.009		1.9	.3 / .01															
26	389	550-60		.3						1.4																
27	390	560-70		.3						1.5																
28	391	570-80		.1						2.0																
29	392	580-90		.1						3.3		161	5	90	212	1	20	83		10	0.4	400	10.5			12
30	393	590-600		.2						3.7																
31																										

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(Nd)

EFFICIENCY LINE 22-212

FOLD TO HERE

81 DDH 30

	Ticket No 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		
1	394	600 - 10	10	.1						2.0																(12.9)
2	395	610 - 20		.1						1.8																
3	396	620 - 30		1.0	.010	.024	—	.017		4.1	.2 / .14															
4	397	630 - 40		1.2	.010	.020	—	.015		3.6	.3 / .20	225	2	220	355	1	17	415		10	0.2	260	7.5			13
5	398	640 - 50		1.7	.040	.048	—	.046		5.1	.2 / .18															
6	399	650 - 60		.3	.010	.006	—	.008		2.0	.1 / .04															
7	400	660 - 70		1.1	.010	.008	—	.009		3.3	.1 / .03															
8	401	670 - 80		.3						2.8																
9	402	680 - 90		.2						1.1		115	1	45	160	2	15	90		10	0.1	300	10.0			14
10	403	690 - 700		.2						1.0																
11	404	700 - 10		.4						1.6																
12	405	710 - 20		.4						2.2																
13	406	720 - 30		.5						1.9																
14	407	730 - 40		.1						.8		66	1	40	58	2	9	60		10	0.4	185	6.5			15
15	408	740 - 50		.3						.8																
16	409	750 - 60		.4		.014				.9	.06 / .4															
17	410	760 - 70		2.4	.060	.072	—	.066		3.0	.09 / .1															
18	411	770 - 80		2.1	.060	.050	—	.055		4.1	.09 / .12	104	1	55	73	2	12	50		10	0.4	425	6.5			16
19	412	780 - 90		.6		.016				2.1																
20	413	790 - 800		.9						1.4																
21	414	800 - 10		<.1						1.1																
22	415	810 - 20		<.1						2.1																
23	416	820 - 30		<.1						.7		67	1	45	85	2	7	67		10	0.2	500	6.0			17
24	417	830 - 40		.1						.8																
25	418	840 - 50		.1						1.0																
26		TD																								
27																										
28																										
29																										
30																										
31																										

AMCO EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 31

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C-
1	X	0-10		X						X																
2	419	10-20	10	.5						2.5																
3	420	20-30		.1						1.4		32	5	255	35	2	20	83		10	1.0	280	2.5			18
4	421	30-40		.7	.015	.010	—	.012		2.0	.2 / .01															
5	422	40-50		.4						3.8																
6	423	50-60		.3						2.8																
7	424	60-70		.6						2.7		105	59	117	115	2	100	180		10	0.8	730	4.5			19
8	425	70-80		.5						3.4																
9	426	80-90		.3						2.8																
10	427	90-100		.5						3.0																
11	428	100-10		.6						1.8																
12	429	110-20		.7	.010	.012	—	.011		2.5	.2 / .05	265	31	42	52	2	155	125		30	0.6	460	9.0			26
13	430	120-30		.4						3.0																
14	431	130-40		.8	.015	.018	—	.017		1.8	.2 / .48															
15	432	140-50		1.2	.022	.034	—	.028		1.9	.2 / .01															
16	433	150-60		.7	.010	~~.054~~	.015	.013		2.0	.1 / .01															
17	434	160-70		.6	.010	.010	—	.010		2.1	.1 / .07	114	28	110	70	2	80	160		10	0.8	740	6.5			21
18	435	170-80		.9	.010	.022	—	.016		1.8	.1 / .06															
19	436	180-90		.8	.010	.010	—	.010		1.8	.1 / .01															
20	437	190-200		1.9	~~.020~~	.042	.040	.041		2.3	.2 / .02															
21	438	200-10		1.3	.020	.036	—	.028		2.1	.3 / .04	240	57	580	390	1	95	500		10	3.8	700	3.5			22
22	439	210-20		1.7	.030	.050	—	.040		2.5	.2 / .03															
23	440	220-30		.8	.020	.028	—	.024		5.7	.2 / .10															
24	441	230-40		.5	.010	.008	—	.009		4.9	.5 / .12	185	36	330	165	2	8	315		20	0.8	860	9.0			23
25	442	240-50		.6	.010	.010	—	.010		5.7	.4 / .45															
26	443	250-60		1.1	.010	.026	—	.018		16.4	.9 / .27															
27	444	260-70		1.0	.010	.022	—	.016		10.5	.3 / .08															
28	445	270-80		.9	.010	.018	—	.014		6.4	.3 / .18															
29	446	280-90		.5	.010	.010	—	.010		8.7	.3 / .23	110	11	345	208	1	73	215		20	0.6	720	13.5			24
30	447	290-300		.6	.010	.014	—	.012		8.3	.3 / .12															
31																										

10-10-81

AMPAD EFFICIENCY LINE 22-212

FOLD TO HERE

81 DDH 31

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Ag opt Union	Ag opt Chemex	3	Intvl Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12		
1	448	300-310	10	.6						6.2																
2	449	310-20		.6						3.8																
3	450	320-30		.5						3.5		135	17	180	153	1	78	100		20	0.4	830	11.0			25
4	451	330-40		.3						2.9																
5	452	340-50		.4						3.1																
6	453	350-60		.3						2.6																
7	454	360-70		.3						2.2																
8	455	370-80		.6						1.9		145	10	95	268	1	48	40		10	0.6	975	12.0			26
9	456	380-90		.3						1.3																
10	457	390-400		.5						4.1																
11	458	400-10		.4						4.3																
12	459	410-20		.4						3.2		110	10	126	258	2	33	53		10	0.4	830	10.5			
13	460	420-30		.5						2.8																27
14	461	430-40		.2						1.8																
15	462	440-50		.7	.010	.018	—	.014		2.4	.4 .13															
16	463	450-60		.3						2.1																
17	464	460-70		.6	.010	.016	—	.013		1.9	.4 .12															
18	465	470-80		.7	.010	.030	—	.020		1.8	.2 .12	210	48	35	190	2	90	25		10	0.4	1450	8.0			28
19	466	480-90		.6	.010	.014	—	.012		2.7	.2 .40															
20	467	490-500		1.2	.020	.032	—	.026		2.9	.2 .12															
21	468	500-10		.7	.010	.022	—	.016		2.5	.2 .10															
22	469	510-20		.7	~~.010~~	.042	.060	.061		1.9	.3 .20	265	44	53	150	4	67	45		10	0.4	1340	8.5			29
23	470	520-30		1.0	.040	.030	—	.035		2.6	.3 .10															
24	471	530-40		3.3	.080	~~.044~~	.085	.083		4.9	.2 .18															
25	472	540-50		.1		<.003				.8	.10															
26	473	550-60		.1		.003				1.1	.14	185	9	138	265	2	28	135		20	0.4	680	8.5			30
27	474	560-70		.6	.020	.022	—	.021		7.1	.2 .14															
28	475	570-80		1.1	.040	.032	—	.036		3.5	.2 .08															
29	476	580-90		.5	.020	.024	—	.022		2.0	.2 .01															(31)
30	477	590-600		.2		.004				4.0	.20															
31																										

10-10-81

EFFICIENCY® LINE 22-212

81-GLE-C

81 DDH 31

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg ppb	Sb	11 F	U	12		91-GLE-C
1	478	600-10	10	.2		.006				1.7	.05	93	2	125	160	2	13	180		10	0.4	420	6.5			31
2	479	610-20		.4		.014				4.3	.14															
3	480	620-30		.7	.020	.014	—	.017		5.5	.3 .08															
4	481	630-40		.6	.040	~~.018~~	.040	.040		3.6	.2 .06															
5	482	640-50		.5	.020	.008	—	.014		1.9	.2 .01	112	2	190	185	2	15	240		10	0.4	540	6.0			32
6	483	650-60		.1		<.003				1.5	.01															
7	484	660-70		.1						1.6																
8	485	670-80		.1						1.2																
9	486	680-90		.1						1.7																
10	487	690-700		1.0						1.1		77	1	66	128	1	12	125		10	0.4	500	8.0			33
11	488	700-10		.3						2.2																
12	489	710-13	3	.5						2.7																
13		TD																								
14																										
15																										
16																										
17																										
18																										
19																										
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30																										
31																										

10-10-81

FOLD TO ASSAY

EFFICIENCY® LINE 22-212

FOLD TO HERE

EFFICIENCY® LINE 22-212

81 DDH 32

	Ticket No 81-GLE	Depth	1 Footage	Au ppm	2	3	Intvl Au opt	4	5 Ag ppm	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 Ag ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C
1	X	0-10	X	X					X															
2	X	10-20	X	X					X															
3	X	20-30	X	X					X															
4	490	30-40 (35-40)	5	.1					1.3															
5	491	40-50	10	<.1					1.5															
6	492	50-60		<.1					1.8	144	57	13	64	1	92	115		10	1.8	1580	3.0			34
7	493	60-70		<.1					1.8															
8	494	70-80		.3					1.6															
9	495	80-90		.1					1.5															
10	496	90-100		.1					1.4															
11	497	100-10		.1					1.3	145	57	20	88	2	28	60		10	0.4	1550	4.5			35
12	498	110-20		<.1					1.6															
13	499	120-30		<.1					2.1															
14	500	130-40		.6					1.8															
15	501	140-50		.2					2.0															
16	502	150-60		.3					1.7	98	36	22	130	4	30	60		30	0.2	1700	2.0			36
17	503	160-70		.1					1.9															
18	504	170-80		.2					1.8															
19	505	180-90		.2					2.0															
20	506	190-200		.4					2.8															
21	507	200-10		.2					1.9	146	28	20	80	3	27	57		10	0.6	1600	2.0			37
22	508	210-20		.2					1.7															
23	509	220-30		.2					2.2															
24	510	230-40		.2					1.9															
25	511	240-50		.2					2.4															
26	512	250-60		.2					7.0	163	46	39	93	13	45	83		10	0.2	2000	3.0			38
27	513	260-70		.5					3.0															
28	514	270-80		.5					6.6															
29	515	280-90		.2					6.2															(39)
30	516	290-300		.5					5.0															
31																								

FOLD TO HERE

81 DDH 32

	Ticket No. 81 GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		B-GLE-C
1	517/518	300-10	20	.2/.2						2.0/1.0		330	77	48	165	2	38	95		10	0.4	2700	2.5			39
2		310-20																								
3	519	320-30	10	.2						3.7																
4	520	330-40		.3						5.1																
5	521	340-50		.1						2.8																
6	522	350-60		.3		.010				4.4	.13	385	68	12	140	1	46	40		10	0.4	2300	2.0			40
7	523	360-70		1.9	.050	.050	—	.050		6.5	.3 .23															
8	524	370-80		.8		.018				5.1	.14															
9	525	380-90		.3						2.9																
10	526	390-400		.3						2.8																
11	527	400-10		.5		.010				4.6	.15	340	92	45	104	1	60	83		20	0.6	2300	2.0			41
12	528	410-20		.8		.030				5.4	.15															
13	529	420-30		.4		.018				2.0	.04															
14	530	430-40		1.0	.030	.024	—	.027		2.4	.4 .01															
15	531	440-50		.7	.010	.020	—	.015		3.2	.4 .01															
16	532	450-60		2.2	.080	.070	—	.075		10.7	.4 .20	260	51	158	68	1	85	150		20	0.6	1450	6.5			42
17	533	460-70		1.4	~~.070~~	.028	.030	.029		10.9	.3 .27															
18	534	470-80		.6	.025	.014	—	.020		6.8	.3 .10															
19	535	480-90		.2		.008				4.3	.19															
20	536	490-500		.9	.020	.020	—	.020		4.5	.4 .16															
21	537	500-10		.6		.024				9.2	.30	196	38	180	130	1	70	200		20	0.6	820	10.5			43
22	538	510-20		.5		.020				2.5	.04															
23	539	520-30		1.5	~~.080~~	.050	.030	.040		6.4	.4 .23															
24	540	530-40		.3		.010				2.8	.11	164	38	102	165	1	95	120		10	0.4	1600	4.5			44
25	541	540-50		.5		.018				4.7	.14															
26	542	550-60		.1		.006				2.1	.12															
27	543	560-70		.6	.030	.018	—	.024		2.0	.4 .01															
28	544	570-80		.7	.030	.026	—	.028		2.0	.4 .01	90	62	81	135	1	110	135		10	0.4	1050	11.0			45
29	545	580-90		.8	.020	.022	—	.021		3.3	.2 .01															
30	546	590-600		.8	.030	.050	—	.040		5.6	.4 .10															
31																										

EFFICIENCY LINE 22-212

FOLD TO HERE

81 DDH 32

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Tc	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLEC-
1	547	600-10	10	.6		.040				3.8		.14															
2	548	610-20		2.6		.068				4.3		.07	181	52	58	165	5	75	69		10	0.4	1580	6.5			46
3	549	620-30		6.6	.140	.168	—	.154		3.2		.3 .28															
4	550	630-40		.8		.026				2.3		.06															
5	551	640-50		6.0		.232				5.7		.26															
6	552	650-60		.2		.012				1.4		.01															
7	553	660-70		.1						1.6			189	10	60	140	1	64	57		10	0.6	1000	7.0			47
8	554	670-80		<.1						1.2																	
9	555	680-90		<.1						1.5																	
10	559	690-700		.2						2.2																	
11	560	700-10		.4						1.5																	
12	561	710-20		.2						1.9			170	130	60	92	2	25	180		70	0.8	255	7.5			48
13	562	720-30		.7		.020				2.6		.01															
14	563	730-40		1.7	.040	.052	—	.046		4.5		.3 .07															
15	564	740-50		.3		.010				3.1		.11															
16	565	750-60		.4		.006				3.4		.15															
17	566	760-70		.5		.010				3.1		.11	220	20	78	136	2	105	115		30	0.2	1800	4.0			49
18	567	770-80		3.6	.080	.068	—	.074		3.2		.1 .11															
19	568	780-90		1.7	.040	.036	—	.038		4.7		.2 .12															
20	569	790-800		.5		.008				1.6		.13															
21	570	800-10		.7						2.0																	
22	571	810-20		.5						3.4			102	52	55	250	2	75	94		10	0.4	1860	9.5			50
23	572	820-30		.6						3.0																	
24	573	830-40		.3						1.9																	
25	574	840-50		.6						2.2																	
26	575	850-60		.6						2.4																	
27	576	860-70		.9		.024				3.1		.10	161	95	88	382	1	70	125		10	0.2	1290	14.5			51
28	577	870-80		1.4	.100	.028	nf			4.2		.1 .01															
29	578	880-90		2.2	.080	~~.044~~	.080	.080		5.1		.6 .20															
30	579	890-900		.6		.020				4.4		.12															
31																											

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 32

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2	3	Intvl Au opt	4	5 Ag ppm	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg ppb	Sb	11 F	U	12		81-GLE-C
1	580	900-10	10	1.2					3.9															
2	581	910-20		.9					3.4															
3	582	920-30		.8					2.9	205	66	50	105	2	147	95		10	0.4	2100	11.0			52
4	583	930-40		.4					2.2															
5	584	940-50		.5					1.9															
6	585	950-60		1.4					2.1															
7	586	960-70		.5					2.3															
8	587	970-80		.4					2.2	190	34	42	85	1	68	69		10	0.4	940	13.0			53
9	588	980-90		.2					3.1															
10	589	990-1000		.2					1.2															
11	590	1000-10		.2					1.2															
12	591	1010-20		.2					1.3															
13	592	1020-30		.2					1.7	250	27	18	100	2	150	40		20	0.2	1300	11.5			54
14	593	1030-40		.2					3.2															
15	594	1040-50		.2					2.3															
16	595	1050-60		.2					2.0															
17	596	1060-70		<.1					1.8															
18	597	1070-80		.1					2.3	365	37	15	70	2	135	29		10	0.2	960	12.5			55
19	598	1080-90		.1					2.8															
20	599	1090-1100		.3					2.8															
21	600	1100-10		<.1					1.4	181	39	10	27	1	150	23		10	0.2	980	11.0			56
22	601	1110-20		.1					1.4															
23	602	1120-30		.1					1.8															
24	603	1130-40		.1					1.2															
25	604	1140-50		.1					.6	62	17	12	34	6	30	38		10	0.4	550	7.5			57
26	605	1150-60		.1					.7															
27	606	1160-70		.1	5				.8															
28	607	1170-80		.9					1.1															
29	608	1180-90		.2					1.3															(59)
30	609	1190-1200		.3					1.9															
31																								

EFFICIENCY @ LINE 22-212

FOLD TO HERE

EFFICIENCY® LINE 22-212

81 DDH 32

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg ppb	Sb	11 F	U	12		81-GLE-C
1	610	1200-10	10	.5						1.7			52	3	60	55	1	12	55		30	0.2	665	6.5			58
2	611	1210-20		.4						2.2																	
3	612	1220-30		.1						2.1																	
4	613	1230-40		.5						1.7																	
5	614	1240-50		.9						1.9																	
6	615	1250-60		.8		.030				2.2	.07		86	2	41	64	1	1	160		20	0.2	475	8.5			59
7	616	1260-70		1.9	.080	.048	.060	.063		1.2	.1 .01																
8	617	1270-80		<.1		.008				1.7	.07																
9	618	1280-90		.3						2.3																	
10	619	1290-1300		.4						1.5																	
11	620	1300-10		.3						1.6			102	1	32	54	2	1	115		20	0.2	350	8.0			60
12	621	1310-20		.4						1.2																	
13	622	1320-30		.1						1.0																	
14	623	1330-40		<.1						1.3																	
15	624	1340-50		.1						1.2																	
16	625	1350-60		.1						1.1			102	1	15	33	1	4	94		10	0.6	365	8.5			61
17	626	1360-70		<.1						.7																	
18	627	1370-80		.6						1.2																	
19	628	1380-90		<.1						1.3																	
20	629	1390-1400		<.1						1.0																	
21	630	1400-10		.4						1.8			138	1	20	40	1	7	83		20	0.4	330	8.5			62
22	631	1410-20		.3						1.7																	
23	632	1420-30		1.0						2.4																	
24	633	1430-40		.4						1.9																	
25	634	1440-50		.9						3.0																	
26	639	1450-60		.6						2.4			162	5	32	56	2	6	100		60	0.2	410	8.0			63
27	640	1460-70		.6						2.5																	
28	641	1470-80		.7						1.4																	
29	642	1480-90		.8						1.0																	(64)
30	643	1490-1500		.2						.9																	
31																											

FOLD TO HERE

81 DDH 32

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	FA opt Union	FA opt Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Tc	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE
1	644	1500-10	10	.3						2.4			154	4	27	38	2	5	71		50	0.6	500	6.5			64
2	645	1510-20		.1						2.2																	
3		1520-30																									
4	646	1530-40		.3						2.4																	
5	647	1540-50		.1		.006				4.0	.09																
6	648	1550-60		1.6	~~.095~~	.052	.065	.059		16.0	.7 .30		370	15	248	415	2	10	160		120	1.6	340	7.0			65
7	649	1560-70		.5		.028				2.6	.07																
8	650	1570-80		.7						8.3																	
9	651	1580-90		.5						1.8																	
10	652	1590-1600		.8						4.3																	
11	653	1600-10		.6						13.3			520	1	200	300	1	7	225		110	15.0	490	10.5			66
12	654	1610-20		1.0						4.4																	
13	655	1620-30		.4						3.0																	
14	656	1630-40		1.6	.010	.012	—	.011		1.8	.2 .01																
15	657	1640-50		.2						5.7																	
16	556	1650-60		.6						8.4			470	1	202	385	1	6	180		140	8.8	930	8.5			67
17	557	1660-70		.3						7.1																	
18	558	1670-80		.2						2.0																	
19	658	1680-90		.2						2.7			360	1	138	185	1	14	110		130	4.4	990	8.5			68
20	659	1690-1700		.2						1.8																	
21		TD																									
22																											
23																											
24																											
25																											
26																											
27																											
28																											
29																											
30																											
31																											

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 33

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE
1		0-10																								
2		10-20																								
3	660	20-30	10	<.1						1.2																
4	661	30-40		.1						4.5																
5	662	40-50		<.1						1.5																
6	663	50-60		.1						1.9		65	3	68	108		23	57		10			2.0			69
7	664	60-70		.2						1.4																
8	665	70-80		<.1						2.3																
9	666	80-90		<.1						2.8																
10	667	90-100		<.1						2.3		210	3	270	276		35	120		20			2.0			70
11	668	100-10		.1						12.0																
12	669	110-20		<.1						3.9																
13	670	120-30		<.1						5.6																
14	671	130-40		<.1						5.3																
15	672	140-50		<.1						3.4		157	5	168	355		38	205		30			3.0			71
16	673	150-60		.3		.010				9.8	.21															
17	674	160-70		1.5	.040	.028	—	.034		23.9	.9 .42															
18	675	170-80		.6	.020	.016	—	.018		6.4	.3 .06															
19	676	180-90		.2		.006				3.9	.07															
20	677	190-200		.5	.020	.008	—	.014		5.4	.2 .01	43	2	153	520		35	180		30			1.0			72
21	678	200-10		.7	.040	~~.016~~	.060	.050		5.7	.9 .08															
22	679	210-20		.1		<.003				2.3	.01															
23	680	220-30		.2						2.0																
24	681	230-40		.3						7.8																
25	682	240-50		.2						3.5		48	2	27	210		25	46		20			0.5			73
26	683	250-60		.3						2.1																
27	684	260-70		<.1						1.9																
28	685	270-80		<.1						2.6		127	1	55	148		22	51		10			3.5			74
29	686	280-90		.1						2.5																
30	687	290-300		<.1						2.9																(75)
31																										

AMPAD EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 33

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C
1	688	300-10	10	<.1						4.5																
2	689	310-20		<.1						3.6		80	4	83	470		35	38		10			1.0			75
3	690	320-30		<.1						9.9																
4	691	330-40		<.1						2.9																
5	692	340-50		.1						2.3																
6	693	350-60		.2						23.1																
7	694	360-70		.1						1.6		75	17	35	315		22	41		10			2.5			76
8	695	370-80		.1						1.7																
9	696	380-90		.2						2.5																
10	697	390-400		.2		.005				2.7	.01															
11	698	400-10		.7	.040	.022	—	.031		3.5	.8 .12															
12	699	410-20		.1		<.003				1.5	.01	140	5	20	240		38	41		20			3.0			77
13	700	420-30		.2						2.0																
14	701	430-40		.2						3.1																
15	702	440-50		.1						2.9																
16	703	450-60		.3		<.003				4.9	.05	154	8	27	220		100	46		20			5.0			78
17	704	460-70		1.0	.060	~~.022~~	.045	.063		4.9	.1 .10															
18	705	470-80		4.4	.160	.128	—	.144		6.4	.1 .18															
19	706	480-90		.3		.004				2.8	.04															
20	707	490-500		.4		.010				3.6	.06	385	11	41	295		90	59		10			2.0			79
21	708	500-10		.7	.040	.092	—	.041		3.2	.3 .18															
22	709	510-20		.3		.008				3.6	.07															
23	710	520-30		.5	.020	.012	—	.016		3.4	.6 .16															
24	711	530-40		.5	~~.040~~	.014	.012	.013		5.8	.3 .18															
25	712	540-50		4.1	.100	~~.058~~	.108	.103		14.7	.4 .32	101	22	61	318		125	63		10			6.5			80
26	713	550-60		.6	.020	.020	—	.020		6.3	.3 .22															
27	714	560-70		.4		.008				4.4	.08															
28	715	570-80		.2		.006				2.4	.02															
29	716	580-90		1.1	.060	.098	—	.054		3.4	.1 .12															
30	717	590-600		1.7	.060	~~.044~~	.065	.063		4.0	.2 .13	230	20	16	220		135	33		10			5.0			81
31																										

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 33

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	P.A. opt Union	P.A. opt Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		
1	718	600-10	10	.8	.020	.024	—	.022		1.6		.2															
2	719	10-20		1.1	.040	.028	—	.034		1.6		.01 .4 .01															
3	720	620-30		.8	.040	.028	—	.034		2.0		.2 .10															
4	721	630-40		1.5	.040	.032	—	.036		2.9		.2 .12															
5	722	640-50		.1						1.9			100	20	33	360		140	30		20			3.5			
6	723	650-60		.5	.020	.024	—	.022		3.9		.2 .06															
7	724	660-70		1.5	.040	.032	—	.036		5.1		.2 .12															
8	725	670-80		.5						2.9																	
9	726	680-90		.4						3.2																	
10	727	690-700		<.1						2.7			42	7	17	148		70	22		20			1.5			
11	728	700-10		.2						3.1																	
12	729	710-20		.1						2.2																	
13	730	720-30		.1						1.2																	
14	731	730-40		.1						1.5			124	3	1	73		30	10		10			1.0			
15	732	740-50		.1						1.9																	
16	733	750-60		.1						3.6																	
17	734	760-70		.1						2.6																	
18	735	770-80		1.3						1.6			340	8	20	120		35	14		20			1.0			
19	736	780-90		.1						1.7																	
20	737	790-800		.1					9800'	1.6																	
21	738	800-10		<.1		<.003				2.4		.02															
22	739	810-20		2.6		.108				5.5		.03															
23	740	820-30		3.7		.092				5.5		.06	17	19	130	283		125	81		20			1.5			
24	741	830-40		.1		<.003				2.2		.01															
25	742	840-50		.1						7.0																	
26	743	850-60		.2						3.7																	
27	744	860-70		.1						2.3																	
28	745	870-80		<.1						.8																	
29	746	880-90		<.1						.6																	
30	747	890-900		.1						.6			20	4	16	62		25	24		20			1.5			
31																											

10-13-81

EFFICIENCY® LINE 22-212

91-GLF-L

(91) → 82 83 84 85 86 87 ↓

FOLD TO HERE

81 DDH 33

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2	3	Intvl Au opt	4	5 Ag ppm	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C
1	748	900-10	10	<.1					.6															(87)
2	749	910-20		<.1					.7															
3	750	920-30		<.1					.4															
4	751	930-40		<.1					1.4															
5	752	940-50		<.1					1.2	20	1	26	115		35	25		20			3.0			88
6	753	950-60		<.1					1.1															
7	754	960-70		<.1					1.1															
8	755	970-80		<.1					1.0															
9	756	980-90		<.1					1.5	5	1	32	125		38	19		20			2.5			89
10	757	990-1000		<.1					.9															
11	758	1000-10		<.1					.6															
12	759	1010-20		<.1					.6															
13	760	1020-30		<.1					.5															
14	761	1030-40		<.1					.6	15	1	2	37		11	7		20			1.5			90
15	762	1040-50		<.1					.5															
16	763	1050-60		<.1					.7															
17	764	1060-70		<.1					.4															
18	765	1070-80		<.1					.8															
19	766	1080-90		<.1					.7	5	1	10	34		13	12		20			11.5			91
20	767	1090-1100		<.1					.6															
21	768	1100-10		<.1					.6															
22	769	1110-20		<.1					.8															
23	770	1120-30		<.1					.7															
24	771	1130-40		<.1					.6	118	1	8	36		4	5		10			5.5			92
25	772	1140-50		<.1					.6															
26	773	1150-1162	12	<.1					.6															
27																								
28																								
29																								
30																								
31																								

AMPAD EFFICIENCY® LINE 22-212

FOLD TO 4½PE

81 DDH 34

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Unim	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Unim / Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE
1		0-10																								
2		10-20																								
3		20-30																								
4		30-40																								
5	774	40-50 45-50	5	<.1		<.003				.7	.01															
6	775	50-60		1.6	.040	.052	—	.046		1.9	.2 .08															
7	776	60-70		.4		.008				2.7	.03	25	7	6	152		40	65		20			1.0			93
8	777	70-80		.2						1.3																
9	778	80-90		.1						1.4																
10	779	90-100		.3						.8																
11	780	100-10		.1						.6																
12	781	110-20		.2						.3																
13	782	120-30		.2						.5																
14	783	130-40		<.1						.5		41	1	25	65		8	51		20			3.5			94
15	784	140-50		<.1						.5																
16	785	150-60		.2						.4																
17	786	160-70		.1						.4																
18	787	170-80		.2						.5		17	1	24	88		13	90		10			3.5			95
19	788	180-90		.2						.8																
20	789	190-200		.2						1.1																
21	790	200-10		.3						1.7																
22	791	210-20		.1						1.6																
23	792	220-30		.1						1.8																
24	793	230-40		.4						1.9		154	90	65	175		40	27		10			2.5			96
25	794	240-50		.3						2.4																
26	795	250-60		.5						2.6																
27	796	260-70		.5		.008				2.5	.05															
28	797	270-80		2.0						1.6																
29	798	280-90		.5		.006				1.8	.10	210	58	40	100		150	29		20			4.0			97
30	799	290-300		.8						3.0																
31																										

AMERICAN EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 34

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2		3	Intvl Au opt	4	5 Ag ppm		6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLE-C
1	800	300-10		.6						1.8																97)
2	801	310-20		.5						2.2																
3	802	320-30		.1						1.8																
4	803	330-40		.8		.010				2.7	.02	182	32	55	92		35	30		20			2.5			98
5	804	340-50		.5		.006				3.2	.12															
6	805	350-60		.3		<.003				3.5	.10															
7	806	360-70		.8		.022				7.4	.08															
8	826	370-80		<.1		<.003				2.1	.01	250	40	57	105		32	50		20			3.0			99
9	827	380-90		.1						2.7																
10	828	390-400		.2						3.1																
11	829	400-10		.3						5.5																
12	830	410-20		.2						2.5																
13	831	420-30		.4						4.5																
14	832	430-40		.1						1.1																
15	833	440-50		.1						1.2		159	4	118	135		35	94		20			4.5			100
16	834	450-60		<.1						1.1																
17	835	460-70		<.1						2.5																
18	836	470-80		<.1						5.6																
19	837	480-90		.1						2.3																
20	838	490-500		.1						1.2		163	1	153	186		13	36		20			5.0			101
21	839	500-10		<.1						.9																
22	840	510-20		<.1						2.3																
23	841	520-30		.1						2.5																
24	842	530-40		<.1						2.0																
25	843	540-50		<.1						4.7		134	1	125	110		25	35		20			5.5			102
26	844	550-60		<.1						2.9																
27	845	560-70		<.1						3.3																
28	846	570-80		<.1						1.2																
29	847	580-90		.1						1.3																
30	848	590-600		<.1						2.7		34	1	86	65		12	35		10			7.5			103
31																										

EFFICIENCY 2 LINE 22-212

FOLD TO HERE

81 DDH 34

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2		3	Intvl Au opt	4	5 Ag ppm	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W ppm	9 As ppm	Te	10 Hg ppb	Sb ppm	11 F ppm	U ppm	12		81-GLEC
1	879	900-10		.4						7.6															↑ (109)
2	880	910-20		.9						3.8															
3	881	920-30		.5						3.5															
4	882	930-40		.2						2.7	290	87	53	95		85	33		10			50			110
5	883	940-50		.8						4.9															
6	884	950-60		.3						3.1															
7	885	960-70		.4						3.2															
8																									
9																									
10																									
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12																									
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EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 35

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1		0-10																						
2		10-20																						
3		20-30																						
4		30-40																						
5	963	40-50		.2						.9														
6	964	50-60		.1						.8														
7	965	60-70		.1						1.2														
8	966	70-80		.3						1.6														
9	967	80-90		.1						1.2														
10	968	90-100		.1						2.4														
11	969	100-10		.2						1.3														
12	970	110-20		.3						1.6														
13	971	120-30		.2						1.5														
14	972	130-40		.4	.020	.010	—	.015		1.5	— .10													
15	973	140-50		1.0	.040	.038	—	.039		1.7	— .12													
16	974	150-60		.3	.020	.010	—	.015		2.7	— .10													
17	975	160-70		.4						2.1														
18	976	170-80		.1						2.3														
19	977	180-90		.1						2.0														
20	978	190-200		.5						3.1														
21	979	200-10		.3						8.7														
22	980	210-20		.3	.020	.008	—	.014		15.3	.3 .41													
23	981	220-30		2.1	.040	.040	—	.040	260'	15.8	.3 .24													
24	982	230-40		1.2	.040	.024	—	.032	@ .046	15.4	.4 .36													
25	983	240-50		1.0	.020	.020	—	.020		7.3	.3 .20													
26	984	250-60		1.3	.040	.030	—	.035		5.0	— .13													
27	985	260-70		1.1	.040	.024	—	.032		5.1	.2 .15													
28	986	270-80		.1	.010	.005	—	.008		1.1	— .14													
29	987	280-90		.4	.010	.018	—	.014		2.7	— .04													
30	988	290-300		1.4	.060	~~.030~~	.065	.063		4.4	— .04													
31																								

EFFICIENCY® LINE 22-212

FOLD TO -EPE

EFFICIENCY® LINE 22-212

81 DDH 35

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	989	300-10		4	.040	.020	—	.030		3.8	.05 / —													
2	990	310-20		4.5	.140	~~.098~~	.120	.130		3.3	.10 / .2													
3	991	320-30		4.1	~~.120~~	.092	.085	.089		3.7	.09 / —													
4	992	330-40		2.2	.040	.044	—	.042		7.5	.15 / .1													
5	993	340-50		1.5	.040	.036	—	.038		5.0	.08 / .1													
6	994	350-60		3.3	~~.110~~	.080	.085	.083		5.3	.11 / .1													
7	995	360-70		2.5	~~.070~~	.050	.050	.050		5.1	.13 / .1													
8	1004	370-80		5.0	.080	.066	—	.073		3.1	.11 / .1													
9	1005	380-90		1.6	.060	.030	.040-M ~~.082~~	.043		2.7	.09 / .2													
10	1006	390-400		1.2	.040	.026	—	.033	260' @ .046	2.7	.16 / .1													
11	1007	400-10		1.1	.020	.020	—	.020		2.7	.14 / .2													
12	1008	410-20		3.4	~~.120~~	.086	.094-m ~~.065~~	.090		6.2	.11 / .3													
13	1009	420-30		1.2	.040	.022	—	.031		3.1	.06 / .2													
14	1010	430-40		1.7	.040	.022	—	.031		4.3	.07 / —													
15	1011	440-50		2.4	.060	.058	—	.059		5.1	.06 / .1													
16	1012	450-60		1.2	.040	.030	—	.035		3.1	.05 / —													
17	1013	460-70		0.9	.040	.028	—	.034		3.1	.12 / .2													
18	1014	470-80		1.4	.045	.032	—	.039		1.4	.08 / —													
19	1015	480-90		0.7	.010	.018	—	.014		1.8	.06 / .1													
20	1016	490-500		0.8	.030	.012	—	.021		2.1	.07 / .3													
21	1017	500-10		0.4	.020	.010	—	.015		1.9	.05													
22	1018	510-20		0.4						1.3														
23	1019	520-30		0.2						1.0														
24	1020	530-40		0.5	.010	.016	—	.013		1.2	— / .05													
25	1021	540-50		0.8	.010	.024	—	.017		2.0	.06 / .1													
26	1022	550-60		0.3	.010	.010	—	.010		3.6	.05 / —													
27	1023	560-70		0.9	.020	.030	—	.025		4.7	.07 / .1													
28	1024	570-80		0.9	.010	.028	—	.019		5.6	.12 / —													
29	1025	580-90		0.4	.010	.012	—	.011		4.0	.11													
30	1026	590-600		0.1						1.5														
31							-m = Minister Lab.																	

FOLD TO HERE

81 DDH 35

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1027	600-10		.4						2.6															
2	1028	610-20		.1						1.9															
3	1029	620-30		1.0						5.6															
4	1030	630-40		.5						5.8															
5	1031	640-50		.3						1.7															
6	1032	650-60		.7	.010	.005	—	.008		2.8	.06	—													
7	1033	660-70		1.8	.050	.020	.020	.020		10.2	.14	.2													
8	1034	670-80		.4	.010	.010	—	.010		4.7	.05	.2													
9	1035	680-90		.7	.030	.050	—	.040		6.3	.18	.2													
10	1036	690-700		.9	.020	.012	—	.016		11.7	.14	.3													
11	1037	700-10		2.2	.060	.050	—	.055		3.6	.14	—													
12	1038	710-20		.9	.010	.014	—	.012		2.8	.07	.1													
13	1039	720-30		.6						3.8															
14	1040	730-40		.8						5.0															
15	1041	740-50		.8						2.1															
16	1042	750-60		.9						8.4															
17	1043	760-70		1.4						2.5															
18	1044	770-80		.1						.9															
19	1045	780-90		.1						1.0															
20	1046	790-800		.5						1.0															
21	1047	800-10		.3						1.5															
22	1048	810-20		<.1						1.5															
23	1049	820-30		.2						3.5															
24	1050	830-40		.3						3.2															
25	1051	840-50		.4	.020	.016	—	.018		3.4	.1	.12													
26	1052	850-60		1.8	.030	.048	—	.039		3.8	.13	.1													
27	1053	860-70		.2	.020	.005	—	.012		2.6	.05	.1													
28	1054	870-80		.7						3.2															
29	1055	880-90		<.1						1.3															
30	1056	890-900		<.1						2.2															
31																									

EFFICIENCY LINE 22-212

FOLD TO HERE

81 DDH 35

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Int'vl Au opt	4	5 Ag ppm	F.A opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1057	900-10		.1						2.0														
2	1058	910-20		.2						2.4														
3	1059	920-30	20*	.1						2.6														
4	996	930-40		.1			nf			10.8														
5	997	940-50		.2			nf			1.8														
6	998	950-60		.2			.005		L	1.9														
7	1059	960-70	20*	.1						2.6														
8	1060	970-80		<.1						2.7														
9	1061	980-90		<.1						1.0														
10	1062	990-1000		.1						1.2														
11	1063	1000-10		<.1						1.1														
12	1064	1010-20		.2						1.0														
13	1065	1020-30		<.1						.8														
14	1066	1030-40		.6						3.4														
15	1067	1040-50		.9						7.9														
16	1068	1050-60		1.5	~~.110~~	.034	.032-m .015	.027		9.2	.2 .10													
17	1069	1060-70		1.3	.060	.068	—	.064		9.6	.2 .15													
18	1070	1070-80		.9	.010	~~.042~~	.020	.015		4.9	.1 .10													
19	1071	1080-90		1.6	.050	.060	—	.055		5.8	.1 .14													
20	1072	1090-1100		3.0	.090	.088	.085	.088		6.8	.2 .13													
21	1073	1100-10		1.8	.050	.030	—	.040		1.5	.1 .06													
22	1074	1110-20		1.0	.020	.022	—	.021	M	1.3	.2 .05													
23	1075	1120-30		.2						.6														
24	1076	1130-40		<.1						.7														
25	999	1140-50		.1			nf			2.0														
26	1000	1150-60		.3			.035			1.6														
27	1001	1160-70		.5			.015			1.4														
28	1002	1170-80		.9			.015			1.7														
29	1003	1180-90		.4			.025		N	1.5														
30																								
31							m: Monitor Labs																	

misp

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 36

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1		0-10																						
2		10-20																						
3		20-30																						
4		30-40																						
5	1077	40-50		.4						.6														
6	1078	50-60		.1						1.1														
7	1079	60-70		<.1						1.2		42	9	7	75	1	40	85	0.1	40	1.4	2300	3.8	
8	1080	70-80		.2						1.3														
9	1081	80-90		.1						1.6														
10	1082	90-100		<.1						.9														
11	1083	100-10		<.1						.5														
12	1084	110-20		<.1						.7		31	3	45	90	1	60	160	0.4	40	2.0	1050	4.6	
13	1085	120-30		.1						.6														
14	1086	130-40		.6						.9														
15	1087	140-50		.5						3.4		27	6	83	310	1	3	770	0.4	50	6.4	1300	8.0	
16	1088	150-60		.4						1.3														
17	1089	160-70		<.1						1.4														
18	1090	170-80		<.1						1.0														
19	1091	180-90		<.1						6.5														
20	1092	190-200		<.1						3.6		143	38	102	370	1	40	45	0.4	30	0.6	2350	6.5	
21	1093	200-10		<.1						2.7														
22	1094	210-20		<.1						2.1														
23	1095	220-30		<.1						2.3														
24	1096	230-40		.3						2.4														
25	1097	240-50		.3						2.5		127	53	50	129	1	40	10	0.1	20	0.4	2200	5.8	
26	1098	250-60		.2						1.9														
27	1099	260-70		.3						2.1														
28	1100	270-80		.1						2.0														
29	1101	280-90		.3	.010	.008	—	.009		1.8	.06													
30	1102	290-300		.7	.010	.014	—	.012		1.5	.06	101	56	62	157	1	50	5	0.7	30	0.2	2900	5.8	
31																								

EFFICIENCY LINE 22-212

FOLD TO HERE

81 DDH 36

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1103	300-10		.3	.010	.003				3.[illegible]	.04													
2	1104	310-20		.2	.010					2.[illegible]														
3	1105	320-30		.1						1.8														
4	1106	330-40		<.1						1.9														
5	1107	340-50		<.1						3.0		152	54	58	154	1	60	10	0.6	40	0.4	2300	6.6	
6	1108	350-60		.2						2.3														
7	1109	360-70		.4						2.0														
8	1110	370-80		.1						2.2														
9	1111	380-90		<.1						2.7		100	41	123	460	1	70	60	2.6	30	0.4	3350	6.2	
10	1181	390-400		<.1						2.2														
11	1182	400-10		<.1						1.1														
12	1183	410-20		.1						1.8		31	3	106	138	1	12	30	0.3	30	0.2	1250	12.0	
13	1184	420-30		.1						1.7														
14	1185	430-40		.1						2.6		108	43	151	380	1	40	85	1.1	40	0.2	3000	7.5	
15	1186	440-50		.1						2.3														
16	1187	450-60		<.1						1.7														
17	1188	460-70		.1						.8														
18	1189	470-80		<.1						.8		32	1	70	108	1	15	30	0.9	20	0.1	660	7.1	
19	1190	480-90		<.1						1.2														
20	1191	490-500		<.1						1.1														
21	1192	500-10		.1						1.2														
22	1193	510-20		.1						2.0														
23	1194	520-30		<.1						1.5		149	1	69	129	1	7	20	0.2	40	0.1	560	12.0	
24	1195	530-40		.1						1.6														
25	1196	540-50		<.1						1.7														
26	1197	550-60		<.1						1.4														
27	1198	560-70		<.1						1.4														
28	1199	570-80		<.1						1.4		111	1	45	57	1	10	20	0.6	40	0.1	530	11.0	
29	1200	580-90		<.1						1.0														
30	1201	590-600		<.1						1.9														
31																								

AMPAD EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 36

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2		3	Intvl Au opt	4	5 Ag ppm	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12		
1	1202	600-10		<.1						1.8															
2	1203	610-20		.1						1.9	32	1	48	63	1	10	10	0.1	30	0.1	570	7.8			
3	1204	620-30		<.1						1.8															
4	1205	630-40		<.1						1.4															
5	1206	640-50		<.1						2.1	103	28	19	48	1	45	15	0.7	20	0.1	2400	7.3			
6	1207	650-60		<.1						2.3															
7	1208	660-70		<.1						1.8															
8	1209	670-80		<.1						.7															
9	1210	680-90		<.1						1.0															
10	1211	690-700		.2						.9	8	3	37	43	1	15	5	0.8	20	0.2	750	6.4			
11	1212	700-10		<.1						.8															
12	1213	710-20		<.1						1.0															
13	1214	720-30		<.1						.8															
14	1215	730-40		<.1						.9															
15	1216	740-50		<.1						.8	10	1	36	31	1	10	2	0.1	30	0.1	520	10.0			
16	1217	750-60		<.1						1.2															
17	1218	760-70		<.1						.9															
18	1219	770-80		<.1						1.6															
19	1220	780-90		<.1						.8															
20	1221	790-800		<.1						.9	17	1	18	14	1	15	5	0.1	20	0.1	790	9.0			
21	1222	800-10		<.1						.5															
22	1223	810-20		.3						.7															
23	1224	820-30		<.1						.9															
24	1225	830-40		.1						.5															
25	1226	840-50		.1						.6	16	2	22	28	1	20	5	0.1	20	0.1	810	9.8			
26	1227	850-60		.1						.7															
27	1228	860-70		.2						1.2															
28	1229	870-80		.3						1.2															
29	1230	880-90		.2						3.1															
30	1231	890-900		.3						.7	12	2	240	265	1	10	10	0.1	30	0.1	780	10.5			
31																									

AMPAD EFFICIENCY® LINE 22-212

34.286 ppm = 1 oz

81 DDH 36

FOLD TO HERE

AMCO EFFICIENCY LINE 22-212

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Bn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1232	900-10		.6		.005				.5	.06													
2	1233	910-20		2.1	.030	.030	~~.015~~	.030		1.2	.2 / .05													
3	1234	920-30		1.0	.010	.020	—	.015		1.0	— / .05													
4	1235	930-40		3.9	.100	.122	—	.111		5.0	.1 / .25													
5	1236	940-50		3.9	.120	.100	—	.110		2.6	— / .06													
6	1237	950-60		2.6	.050	.144	.090-m .220	.126?		1.3	.4 / .15	11	82	47	46	1	450	50	0.5	10	0.1	4500	16.0	
7	1238	960-70		17.7	.320	.346	~~.085~~	.333		3.6	— / .09													
8	1239	970-80		10.9	.150	.140	~~.225~~	.145		2.9	.2 / .10													
9	1240	980-90		3.1	~~.180~~	.108	.128-m ~~.075~~	.118		1.7	— / .06													
10	1241	990-1000		3.2	.080	.070	—	.075		2.1	— / .06	67	100	19	47	1	600	95	1.6	20	0.1	4400	20.0	
11	1242	1000-10		3.6	.120	.104	—	.112		1.9	.3 / .10													
12	1243	1010-20		1.9	.050	.032	—	.041		1.7	.3 / .08	152	98	7	25	1	250	45	1.5	20	0.1	3200	10.5	
13	1244	1020-30		1.9	.040	.090	~~.055~~	.040		1.3	— / .05													
14	1245	1030-40		6.3	.090	.076	—	.083		3.2	— / .09													
15	1246	1040-50		9.2	.150	.138	—	.144		9.7	— / .26	1750	160	13	28	1	400	40	3.7	10	0.2	2350	20.0	
16	1247	1050-60		9.5	.160	.162	—	.161		9.7	— / .07													
17	1248	1060-70		3.1	.100	.070	.080	.083		2.6	— / .07													
18	1249	1070-80		5.0	.140	.146	~~.105~~	.143		9.2	.1 / .27													
19	1280	1080-1090		5.7	.200	~~.189~~	.185	.193		6.7	— / .30	540	77	20	26	2	450	25	3.7	20	0.1	2100	14.0	
20	1281	1090-1100		2.0	.060	~~.040~~	.065	.063		2.9	— / .05													
21	1282	1100-1110		1.0	.030	.030	.030	.030		2.6	.1 / .06													
22	1446	1110-1120		1.5	.045	.038	—	.042		1.9	.1 / .12													
23	1447	1120-1130		1.1	.030	.040	—	.035		2.3	.1 / .12													
24	1448	1130-1140		3.9	.080	.092	—	.086		6.5	.1 / .15	545	52	21	20	1	150	26	1.5	20	0.1	2150	13.0	
25	1449	1140-1150		3.4	~~.130~~	.088	.085	.087		2.0	— / .13													
26	1450	1150-1160		4.7	.100	.112	—	.106		3.3	.1 / .06													
27	1451	1160-1170		4.2	.110	.098	—	.104		1.9	.1 / .05													
28	1452	1170-1180		8.6	.100	.104	—	.102		2.7	.3 / .07													
29	1453	1180-1190		3.6	~~.100~~	.072	.055	.064		1.6	.1 / .05	160	85	7	17	2	350	15	0.2	30	0.1	1500	16.0	
30	1454	1190-1200		.9	.010	.022	—	.016		1.0	— / .08													
31							m=Mean of Lab																	

FOLD TO HERE

EFFICIENCY® LINE 22-212

81 DDH 36

	Ticket No.	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3 Au opt Hoffman	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12		
1	1455	1200-1210		2.0	.010	.030	—	.070		1.4	.09															
2	1456	1210-1220		1.5	.050	.090	—	.045		1.3	.1 / .06															
3	1457	1220-1230		.9	.020	.026	—	.023		1.2	.2 / .09															
4	1458	1230-1240		2.0	~~.020~~	.070	.058-M .045	.058		1.6	.2 / .13	180	150	6	18	.1	200	10	0.3	30	0.1	1200	23.0			
5	1283	1240-1250		1.5	.040	~~.020~~	.055	.048		1.2	.18															
6	1284	1250-1260		4.8	.100	.096	.125	.107		2.5	.08															
7	1285	1260-1270		3.2	.100	.090	.095	.095		2.1	.06															
8	1459	1270-1280		6.9	.110	~~.148~~	.105	.108		2.4	.1 / .15															
9	1460	1280-1290		1.7	~~.070~~	.030	.030	.030		.8	.13	174	110	6	20	3	300	10	0.2	30	0.2	1500	13.0			
10	1461	1290-1300		1.7	.120	~~.072~~	.100	.110		1.1	.5 / .09															
11	1462	1300-1310		2.1	.060	.052	—	.056		1.4	.1 / .10															
12	1463	1310-1320		1.2	.100	~~.036~~	.064-M .075	.080		1.2	.10															
13	1464	1320-1330		4.2	.170	.178	—	.174		1.6	.2 / .12															
14	1465	1330-1340		6.5	~~.140~~	.190	.200	.195		5.2	.2 / .12	28	190	18	43	3	200	5	0.2	20	0.1	2650	6.9			
15	1466	1340-1350		1.9	.140	.114	—	.127		1.3	.1 / .12															
16	1467	1350-1360		3.8	.080	.058	.065	.068		1.8	.08															
17	1468	1360-1370		3.4	.040	.036	—	.038		1.3	.12															
18	1469	1370-1380		.7	.020	.020	—	.020		1.2	.12															
19	1555	1380-1390		1.8	.030	.048	—	.039		1.6	.21	121	250	5	16	.1	125	5	0.1	10	0.1	1900	18.0			
20	1556	1390-1400		1.7	~~.060~~	.022	.025	.024		1.3	.16															
21	1557	1400-1410		3.7	.040	.026	—	.033		2.5	.2 / .13															
22	1558	1410-1420		2.2	.040	.034	—	.037		1.9	.1 / .11															
23	1559	1420-1430		.5	.030	.008	.015	.018		.9	.1 / .10															
24	1560	1430-1440		3.1	.110	.062	.086-M ~~.010~~	.086		1.0	.16	130	>250	16	36	1	75	2	0.1	20	0.1	1550	21.0			
25	1561	1440-1450		.1	.010	.003	—	.007		.7	.3 / .06															
26	1562	1450-1460		.7	.010	.042	.012-M .085	.037		.8	.1 / .06															
27	1563	1460-1470		2.2	.080	.074	—	.077		1.3	.15															
28	1564	1470-1480		2.5	.060	~~.022~~	.050	.055		1.9	.06															
29	1565	1480-1490		2.4	.040	.040	—	.040		1.4	.10	158	69	7	17	1	100	2	0.1	20	0.1	940	9.8			
30	1566	1490-1500		.4	.010	<.003	—	.005		.6	.08															
31							m-monitor																			

FOLD TO HERE

81 DDH 36

	Ticket No.	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1567	1500 - 1510		.1						.8														
2	1552	1510 - 1520		.3						2.5														
3	1553	1520 - 1530		.7						.7														
4	1554	1530 - 1540		.2						1.2		169	18	11	18	.1	55	2	0.1	30	0.1	910	12.0	
5	1568	1540 - 1550																						
6	1569	1550 - 1560		.3						1.0														
7	1570	1560 - 1570		.8						1.7														
8	1571	1570 - 1580		.1						.5														
9	1572	1580 - 1590		1.1						.8		172	13	14	18	1	75	2	0.1	30	0.1	900	13.0	
10	1573	1590 - 1600		.2						.9														
11	1574	1600 - 1610		.4						1.2														
12	1575	1610 - 1620		.5	.010	.008	—	.009		.8	.13													
13	1576	1620 - 1630		1.3	~~.010~~	.070	.050	.060		.8	.13	138	8	12	15	1	75	2	0.1	50	0.1	700	6.4	
14	1577	1630 - 1640		8.0	.160	.170	—	.165		1.8	.10													
15	1578	1640 - 1650		1.4	.020	.040	—	.030		2.0	.1 .04													
16	1579	1650 - 1660		<.1	.005	<.003	—	.003		.6	.1 .05													
17	1580	1660 - 1670		<.1						1.5														
18	1581	1670 - 1680		<.1						.6		57	6	3	14	1	20	5	0.1	30	0.1	710	4.8	
19	1582	1680 - 1690		<.1						.4														
20	1583	1690 - 1700		<.1						.8														
21	1584	1700 - 1710		<.1						.5														
22	1585	1710 - 1720		<.1						.5		16	3	5	13	1	30	2	0.1	20	0.1	710	4.9	
23	1586	1720 - 1730		<.1						.5														
24	1587	1730 - 1740																						
25																								
26																								
27																								
28																								
29																								
30																								
31																								

AMPAD EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 38

	Ticket No.	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Total Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1658	600-610		.3						5.6														
2	1659	610-620		.2						2.2														
3	1660	620-630		.1						2.4														
4	1661	630-640		.5						1.5														
5	1662	640-650		.7	.020	.026	—	.023		1.2	.02 .3													
6	1663	650-660		5.9	~~.320~~	.242	.220	.231		10.4	.29 .6													
7	1664	660-670		1.1	.020	.024	—	.022		25.7	.10 .2													
8	1665	670-680		.5	.020	.018	—	.019		6.2	.07 .2													
9	1666	680-690		.5	.020	.020	—	.020		8.7	.17 .4													
10	1667	690-700		.3	.020	.006	—	.013		14.2	.36 .9													
11	1668	700-710		.7	.010	.020	—	.015		11.6	.28 .7													
12	1669	710-720		1.9	.060	~~.022~~	.075	.068		24.4	.76													
13	1670	720-730		.6						28.0														
14	1671	730-740		.5						28.9														
15	1672	740-750		.3						2.6														
16	1673	750-760		.9						31.2														
17	1674	760-770		.6						28.2														
18	1675	770-780		.6						11.7														
19	1676	780-790		.6						13.2														
20	1677	790-800		.9						10.9														
21	1678	800-810		1.3						15.0														
22	1679	810-820		.4						4.4														
23	1680	820-830		1.1						5.2														
24	1681	830 840		.9						1.9														
25	1682	840 850		1.0						2.5														
26	1683	850 860		.5						1.3														
27	1684	860 870		.4						3.1														
28	1685	870 880		.4						4.7														
29	1686	880 890		.5						2.4														
30	1687	890 900		.5						5.5														
31																								

ADAMS EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 38

	Ticket No.	Depth	1 Footage	Au ppm	2	3	4	5 Ag ppm	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1688	900 - 910		.2				3.3													
2	1689	910 - 920		.2				1.0													
3	1690	920 - 930		.2				1.2													
4	1691	930 - 940		.1				1.5													
5	1692	940 - 950		.1				1.5													
6	1693	950 - 960		1.0				1.6													
7	1694	960 - 970		.2				1.3													
8	1695	970 - 980		.2				.9													
9	1696	980 - 990		.1				.8													
10	1697	990 - 1000		.3				.8													
11	1698	1000 - 1010		.1				.7													
12	1699	1010 - 1020		<.1				2.9													
13	1700	1020 - 1030		.8				4.6													
14	1701	1030 - 1040		.5				6.6													
15	1702	1040 - 1050		.9				6.1													
16	1703	1050 - 1060		.5				2.5													
17	1704	1060 - 1070		.5				1.8													
18	1705	1070 - 1080		.6				1.4													
19	1706	1080 - 1090		1.4				1.7													
20	1707	1090 - 1100		.9				3.2													
21	1708	1100 - 1110		1.2				8.7													
22	1709	1110 - 1120		1.1				3.4													
23	1710	1120 - 1130		.2				1.3													
24	1711	1130 - 1140		.1				1.6													
25	1712	1140 - 1150		.1				1.0													
26	1713	1150 - 1160		.1				1.0													
27	1714	1160 - 1170		.1				1.2													
28	1715	1170 - 1180		.2				1.1													
29	1716	1180 - 1190		.2				1.0													
30	1717	1190 - 1200		.2				1.4													
31	1718	1200 - 1205		.3				.6													

EFFICIENCY LINE 22-212

FOLD TO HERE

81 DDH 39

	Ticket No	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intl Au Opt	4	5 Ag ppm	F.A. opt Union Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1		0 - 10		X						X														
2	1719	10 - 20 11-20	9	.1						1.0														
3	1720	20 - 30		.2						1.6														
4	1721	30 - 40		.2						2.2														
5	1722	40 - 50		.2						3.9														
6	1723	50 - 60		.1						1.4														
7	1724	60 - 70		<.1						1.5														
8	1725	70 - 80		.1						1.3														
9	1726	80 - 90		.1						1.9														
10	1727	90 - 100		.1						2.0														
11	1728	100 - 110		.2						4.6														
12	1729	110 - 120		<.1						2.9														
13	1730	120 - 130		.1						1.6														
14	1731	130 - 140		.1						1.3														
15	1732	140 - 150		.2						2.4														
16	1733	150 - 160		.4						1.9														
17	1734	160 - 170		.6						5.0														
18	1735	170 - 180		.4						4.5														
19	1736	180 - 190		.3						5.9														
20	1737	190 - 200		.3						4.3														
21	1738	200 - 210		.6						6.1														
22	1739	210 - 220		.3						3.2														
23	1740	220 - 230		.4	.020	.008	—	.014		3.3	.2 .41													
24	1741	230 - 240		.7	.010	.006	—	.008		2.4	.05													
25	1742	240 - 250		.8	.030	.020	—	.025		6.6	.04													
26	1743	250 - 260		.7	.010	.016	—	.013		3.8	.1 .08													
27	1744	260 - 270		.6	~~.040~~	.014	.010	.012		13.9	.3 .30													
28	1745	270 - 280		1.4	.040	.040	—	.040		6.0	.3 .20													
29	1746	280 - 290		1.1	.040	.032	—	.036		5.7	.2 .15													
30	1747	290 - 300		.9	.020	.020	—	.020		7.9	.2 .24													
31																								

AMPAD EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 37

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2	3	4	5 Ag ppm	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	X	0-10	X	X				X													
2	1319	10-20 18-20	2	.1				1.1													
3	1320	20-30	10	.5				1.3													
4	1321	30-40		< .1				.9													
5	1322	40-50		< .1				.8													
6	1323	50-60		< .1				.5													
7	1324	60-70		< .1				.7													
8	1325	70-80		< .1				.6													
9	1326	80-90		.1				.8													
10	1327	90-100		.1				.7													
11	1328	100-10		.1				.7													
12	1329	110-20		.1				.9													
13	1330	120-30		.1				.8													
14	1331	130-40		.1				.7													
15	1332	140-50		< .1				.5													
16	1333	150-60		.1				.5													
17	1334	160-70		.1				.6													
18	1335	170-80		.1				1.0													
19	1336	180-90		.1				.7													
20	1337	190-200		.1				.6													
21	1338	200-10		.2				.8													
22	1339	210-20		.1				.9													
23	1340	220-30		.3				2.3													
24	1341	230-40		.4				1.4													
25	1342	240-50		.3				2.2													
26	1343	250-60		.1				.7													
27	1344	260-70		< .1				.5													
28	1345	270-80		.2				1.1													
29	1346	280-90		.2				1.3													
30	1347	290-300		.3				1.8													
31																					

EFFICIENCY® LINE 22-212

FOLD TO HERE

81_DDH_37

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1348	300-10		.1						.7														
2	1349	310-20		.1						.6														
3	1350	320-30		<.1						.4														
4	1351	330-40		.1						.6														
5	1352	340-50		.1						.4														
6	1353	350-60		.1						.8														
7	1354	360-70		.1						.7														
8	1355	370-80		.2						.7														
9	1356	380-90		.1						1.7														
10	1357	390-400		.1						.9														
11	1358	400-10		.1						1.2														
12	1359	410-20		.1						.7														
13	1360	420-30		.1						.3														
14	1361	430-40		<.1						.5														
15	1362	440-50		.1						1.1														
16	1363	450-60		<.1						.8														
17	1364	460-70		<.1						.3														
18	1365	470-80		.1						1.1														
19	1366	480-90		.1						1.0														
20	1367	490-500		.2						1.4														
21	1368	500-10		<.1						.9														
22	1369	510-20		.1						1.5														
23	1370	520-30		.1						1.2														
24	1371	530-40		.1						1.7														
25	1372	540-50		.1						.7														
26	1373	550-60		.2						1.1														
27	1374	560-70		.3	.010	.003	—	.007		1.5	.18 / .2													
28	1375	570-80		.7	.010	.020	—	.015		3.0	.14 / .1													
29	1376	580-90		1.0	.010	.020	—	.015		2.6	.15 / .1													
30	1377	590-600		.1	.010	.008	—	.009		1.6	.14													
31																								

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 37

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1378	600-10		<.1						2.3															
2	1379	610-20		1.2						10.9															
3	1380	620-30		.7						7.2															
4	1381	630-40		1.3						1.8															
5	1382	640-50		.4						3.0															
6	1383	650-60		.4						1.9															
7	1384	660-70		.4						3.6															
8	1385	670-80		1.1						1.0															
9	1386	680-90		.5						.7															
10	1387	690-700		.7						1.1															
11	1388	700-10		.6						.9															
12	1389	710-20		1.0	.030	.020	—	.025		.8	.1 .17														
13	1390	720-30		.8	.040	.052	—	.046		.9	.1 .06														
14	1391	730-40		1.1	~~.055~~	.032	.030	.031		.7	.2 .18														
15	1392	740-50		2.1	.020	.030	—	.025		.9	.1 .14														
16	1393	750-60		1.4	.020	.034	—	.027		.7	.1 .12														
17	1394	760-70		1.2	.020	.020	—	.020		2.2	.1 .06														
18	1395	770-80		.9	.030	.020	—	.025		1.8	— .13														
19	1396	780-90		3.9	~~.015~~	.050	.045	.048		1.4	.2 .16														
20	1397	790-800		2.4	.060	.060	—	.060		1.4	.2 .22														
21	1398	800-10		1.2	.080	.086	—	.083		1.9	— .06														
22	1399	810-20		1.2	.055	.060	—	.058		1.4	.1 .12														
23	1400	820-30		3.5	.040	.038	—	.039		1.1	.1 .15														
24	1401	830-40		2.0	.030	.052	.045	.042		1.0	.1 .16														
25	1402	840-50		.7	.020	.008	—	.014		.8	— .05														
26	1403	850-60		.8	.020	.010	—	.015		.5	— .11														
27	1404	860-70		1.3	.040	.032	—	.036		.9	— .05														
28	1405	870-80		1.4	.030	.030	—	.030		1.1	— .15														
29	1406	880-90		3.9	.090	.090	—	.090		1.8	— .04														
30	1407	890-900		1.5	.030	.038	—	.034		1.6	.1 .15														
31																									

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 37

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1408	900-10		1.5	.030	.030	—	.030		1.5	.1 / .17													
2	1409	910-20		1.4	.040	.044	—	.042		2.3	.11													
3	1410	920-30		.5	.010	.012	—	.011		1.7	.06													
4	1411	930-40		2.7	.050	.068	—	.059		2.0	.1 / .07													
5	1412	940-50		.7	.020	.024	—	.022		2.5	.14													
6	1413	950-60		.3						.8														
7	1414	960-70		.3						2.0														
8	1415	970-80		<.1						.7														
9	1416	980-90		.1						.9														
10	1417	990-1000		.2						1.1														
11	1418	1000-10		.2						2.0														
12	1419	1010-20		.7						2.4														
13	1420	1020-30		1.0						2.3														
14	1421	1030-40		.6						1.9														
15	1422	1040-50		.8						5.1														
16	1424	1050-60		.4						2.3														
17	1425	1060-70		.7						2.5														
18	1426	1070-80		.8	.010	.010	—	.010		1.2	.15													
19	1427	1080-90		11.0	.215	.182	—	.199		3.3	.4 / .12													
20	1428	1090-1100		.2	.010	.005	—	.008		.8	.1 / .15													
21	1429	1100-10		.5						2.1														
22	1430	1110-20		.2						.6														
23	1431	1120-30		.5						2.2														
24	1432	1130-40		.2						1.7														
25	1433	1140-50		.3						1.7														
26	1434	1150-60		.1						2.0														
27	1435	1160-70		.2						2.5														
28	1436	1170-80		<.1						2.0														
29	1437	1180-90		.3						3.0														
30	1438	1190-1200		.1						1.8														
31	1439	1200-1204		.2						1.7														

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 38

	Ticket No.	Depth	1 Footage	Au ppm	2	3	4	5 Ag ppm	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1		0 - 10																			
2		10 - 20																			
3		20 - 30																			
4	1601	30 - 40 38-40	2'	<.1				.9													
5	1602	40 - 50		<.1				.7													
6	1603	50 - 60		.2				.5													
7	1604	60 - 70		.1				.7													
8	1605	70 - 80		.1				.6													
9	1606	80 - 90		.1				.8													
10	1607	90 - 100		<.1				.7													
11	1608	100 - 110		<.1				.7													
12	1609	110 - 120		<.1				.8													
13	1610	120 - 130		<.1				.7													
14	1611	130 - 140		<.1				.7													
15	1612	140 - 150		.1				.7													
16	1613	150 - 160		.1				.7													
17	1614	160 - 170		.1				.6													
18	1615	170 - 180		<.1				.8													
19	1616	180 - 190		.1				.6													
20	1617	190 - 200		.1				.6													
21	1618	200 - 210		.1				.7													
22	1619	210 - 220		<.1				.7													
23	1620	220 - 230		<.1				.8													
24	1621	230 - 240		.1				1.5													
25	1622	240 - 250		<.1				1.5													
26	1623	250 - 260		.1				2.1													
27	1624	260 - 270		.1				2.3													
28	1625	270 - 280		.1				2.5													
29	1626	280 - 290		.1				2.9													
30	1627	290 - 300		.2				2.0													
31																					

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 38

	Ticket No.	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Total Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1628	300 - 310		.1						1.1														
2	1629	310 - 320		.1			—			2.5			—											
3	1630	320 - 330		.6						8.8														
4	1631	330 - 340		.4						8.0														
5	1632	340 - 350		.6						12.2														
6	1633	350 - 360		.1						4.8														
7	1634	360 - 370		.1						1.7														
8	1635	370 - 380		.2						1.8														
9	1636	380 - 390		.3						1.2														
10	1637	390 - 400		<.1						1.2														
11	1638	400 - 410		.1						1.0														
12	1639	410 - 420		.1						2.9														
13	1640	420 - 430		.2						1.9														
14	1641	430 - 440		.1						1.1														
15	1642	440 - 450		.1						0.7														
16	1643	450 - 460		.1						2.0														
17	1644	460 - 470		.3						8.9														
18	1645	470 - 480		.1						1.6														
19	1646	480 - 490		.1						3.6														
20	1647	490 - 500		.2						4.9														
21	1648	500 - 510		.1						2.0														
22	1649	510 - 520		.4						3.6														
23	1650	520 - 530		.1	.010	.003	—	.007		2.8	—													
24	1651	530 - 540		.1	.010	<.003	—	.005		3.2	.04 .2													
25	1652	540 - 550		3.5	.080	~~.102~~	.065	.073		12.7	.04 .2													
26	1653	550 - 560		1.6	.060	.040	—	.050		10.7	.17 .2													
27	1654	560 - 570		.8	.020	.016	—	.018		3.3	.20 .1													
28	1655	570 - 580		.3	.020	.005	—	.013		3.6	.05 .1													
29	1656	580 - 590		1.0	.020	.024	—	.022		4.8	.04 .1													
30	1657	590 - 600		.5	.020	.014	—	.017		4.5	.05 .1 .07													
31																								

EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 39

	Ticket No.	Depth	1 Footage	Au ppm	Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1748	300-310		1.2	.040	.038	—	.039		17.0	.42													
2	1749	310-320		.7	.010	.008	—	.009		3.8	.11													
3	1750	320-330		.4	.010	.012	—	.011		22.0	.59													
4	1751	330-340		1.1	.010	.026	—	.018		16.3	.4 .52													
5	1752	340-350		.3	.010	.010	—	.010		2.6	.2 .09													
6	1753	350-360		.1						1.1														
7	1754	360-370		<.1						.8														
8	1755	370-380		.2	.010	.014	—	.012		1.2	.2 .07													
9	1756	380-390		.6	.015	.018	—	.016		3.6	.2 .14													
10	1757	390-400		1.2	.015	.030	—	.023		5.9	.2 .19													
11	1758	400-410		.8	.015	.010	—	.013		2.4	.1 .17													
12	1759	410-420		.2	.015	<.003	—	.007		.9	.1 .02													
13	1760	420-430		.2	.010	<.003	—	.005		.7	.1 .05													
14	1761	430-440		.4	.010	.012	—	.011		1.8	.1 .14													
15	1762	440-450		2.5	.080	.068	—	.074		3.1	.5 .07													
16	1763	450-460		.7	.020	.028	—	.024		2.8	.1 .01													
17	1764	460-470		1.2	.010	.006	—	.008		2.4	.2 .11													
18	1765	470-480		.3	.010	.005	—	.008		2.2	.1 .12													
19	1766	480-490		.3	.010	.003	—	.007		1.8	.5 .10													
20	1767	490-500		.6	.010	.018	—	.014		2.8	.4 .10													
21	1768	500-510		1.5	.010	.030	—	.020		4.2	.3 .11													
22	1769	510-520		1.0	.010	.028	—	.019		6.4	.3 .11													
23	1770	520-530		.8	.010	.010	—	.010		2.2	.2 .06													
24	1771	530-540		.9	.010	.018	—	.014		3.2	.3 .08													
25	1772	540-550		7.6	.120	.130	—	.125		3.3	.1 .13													
26	1773	550-560		1.0	.020	.028	—	.024		3.1	.2 .07													
27	1774	560-570		1.1	.020	.030	—	.025		4.0	.2 .05													
28	1775	570-580		1.1	.020	.032	—	.026		2.9	.2 .03													
29	1776	580-590		1.5	.020	.040	—	.030		4.6	.2 .04													
30	1777	590-600		1.8	.020	~~.050~~	.018	.019		7.8	.2 .07													
31																								

AMPAD EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 39

	Ticket No	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1778	600 - 610		1.9	~~.020~~	.062	.045	.054		2.4	.1 .10													
2	1779	610 - 620		1.4	.020	.032	—	.026		1.8	.1 .03													
3	1780	620 - 630		1.3	.020	.028	—	.024		1.5	.7 .07													
4	1781	630 - 640		4.1	.020	.042	.025	.029		7.3	.2 .24													
5	1782	640 - 650		.8	.020	.010	—	.015		1.2	.1 .07													
6	1783	650 - 660		1.9	.040	.034	—	.037		3.3	.2 .07													
7	1784	660 - 670		2.5	.040	.052	—	.046		3.1	.4 .05													
8	1785	670 - 680		3.0	.040	.040	—	.040		3.4	.4 .04													
9	1786	680 - 690		3.0	.060	.064	—	.062		2.7	.1 .08													
10	1787	690 - 700		2.4	.060	.056	—	.058		1.8	— .10													
11	1788	700 - 710		2.0	.060	.042	.028	.042		2.0	— .14													
12	1789	710 - 720		2.5	.060	.052	—	.056		1.7	.7 .02													
13	1790	720 - 730		1.0	.020	.028	—	.024		1.3	.1 .07													
14	1791	730 - 740		1.3	.040	.028	—	.039		1.0	— .10													
15	1792	740 - 750		1.0	.040	.030	—	.035		1.3	— .09													
16	1793	750 - 760		1.2	.020	.038	—	.029		1.2	— .08													
17	1794	760 - 770		.5	.020					.8														
18	1795	770 - 780		.9						1.0														
19	1796	780 - 790		.7						1.1														
20	1797	790 - 800		1.0	.020	.030	—	.025		1.6	.1 .07													
21	1798	800 - 810		1.5	.020	.032	—	.026		1.2	— .01													
22	1799	810 - 820		1.1	.020	.032	—	.026		1.2	.1 .01													
23	1800	820 - 830		1.1	.020	.036	—	.028		2.0	— .01													
24	1801	830 - 840		1.2	.020	.030	—	.025		2.0	— .07													
25	1802	840 - 850		2.3	.060	.050	—	.065		5.7	.1 .13													
26	1803	850 - 860		2.8	.060	.082	.065	.069		2.1	— .06													
27	1804	860 - 870		2.2	.060	.052	—	.056		2.8	— .01													
28	1805	870 - 880		4.5	.120	.134	—	.127		7.7	.1 .22													
29	1806	880 - 890		5.2	.100	.112	—	.106		2.3	— .02													
30	1807	890 - 900		1.9	.040	.048	—	.044		2.4	— .10													
31																								

AMPAD EFFICIENCY® LINE 22-212

FOLD TO HERE

81 DDH 39

	Ticket No.	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm		6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12		
1	1808	900-910		.4	—	.006				1.0	.01															
2	1809	910-920		.4						2.3																
3	1810	920-930		.5						1.2																
4	1811	930-936		.6						1.3																
5																										
6																										
7																										
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EFFICIENCY® LINE 22-212

81 DDH 40

	Ticket No 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu ppm	Mo ppm	7 Pb ppm	Zn ppm	8 Sn ppm	W	9 As	Te	10 Hg	Sb	11 F	U	12
1		0-10		X						X															
2	1812	10-20		.7	.020	.022	—	.021		16.9		.4 .46													
3	1813	20-30		1.4	.030	.022	—	.026		15.9		.5 .40													
4	1814	30-40		.9	.020	.020	—	.020		12.0		.2 .10													
5	1815	40-50		.5	.020	.022	—	.021		20.7		.4 .38													
6	1816	50-60		1.1	.020	.038	—	.029		23.5		.5 .54													
7	1817	60-70		<.1	.020	.008	—	.014		38.1		.9 1.05													
8	1818	70-80		1.3	.040	.034	—	.037	.164	24.6		.5 .68													
9	1819	80-90		8.3	.160	.168	—	.164		47.5		1.0 1.32													
10	1820	90-100		.3	.010	.008	—	.009		25.2		.7 .67													
11	1821	100-10		.9	.020	.014	—	.017		29.0		.9 .52													
12	1822	110-20		.5	.010	.030	—	.020		26.0		.9 .55													
13	1823	120-30		1.6	.040	~~.016~~	.050	.045		15.4		.9 .45													
14	1824	130-40		.4	.010	.020	—	.015		5.6		— .01													
15	1825	140-50		.7	.010	.018	—	.014		16.2		.5 .50													
16	1826	150-60		.7	.010	~~.046~~	.015	.013		14.9		.4 .40													
17	1827	160-70		1.5	.040	.062	.045	.049		18.4		.4 .55													
18	1828	170-80		2.3	.060	.040	—	.050		53.5		1.6 1.38													
19	1829	180-90		1.2	.040	.058	—	.049		13.6		.4 .26													
20	1830	190-200		1.9	.040	~~.010~~	.040	.040		23.2		.6 .50													
21	1831	200-10		.1	.010	.012	—	.011		21.9		.6 .47													
22	1832	210-20		.4	.020	.012	—	.016		4.8		.2 .07													
23	1833	220-30		.5	.010	.014	—	.012		5.9		— .07													
24	1834	230-40		1.0	.010	.006	—	.008		10.0		— .18													
25	1835	240-50		.2	.010	.006	—	.008		12.3		.3 .19													
26	1836	250-60		.3						8.0															
27	1837	260-70		.3						6.2															
28	1838	270-80		.4						4.6															
29	1839	280-90		.2						4.7															
30	1840	290-300		.1	.010	.006	—	.008		5.9		.3 .01													
31																									

FOLD TO HERE
EFFICIENCY LINE® 22-212

FOLD TO HERE

EFFICIENCY LINE® 22-212

81-DDH-40

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1841	300-10		.8	.020	.028	—	.024		5.5	.3 / .03													
2	1842	310-20		<.1	.010	.006	—	.008		1.1	.2 / .01													
3	1843	320-30		.3						6.6														
4	1844	330-40		<.1						.6														
5	1845	340-50		<.1						.7														
6	1846	350-60		<.1						2.1														
7	1847	360-70		<.1						1.1														
8	1848	370-80		<.1						.7														
9	1849	380-90		<.1						.9														
10	1850	390-400		<.1						1.0														
11	1851	400-10		<.1						1.3														
12	1852	410-20		<.1						.5														
13	1853	420-30		<.1						.3														
14	1854	430-40		<.1						.5														
15	1855	440-50		<.1						.5														
16	1856	450-60		<.1						.4														
17	1857	460-70		<.1						.5														
18	1858	470-80		<.1						.5														
19	1859	480-90		.7						1.1														
20	1860	490-500		<.1						1.0														
21	1861	500-10		<.1						1.4														
22	1862	510-20		<.1						1.6														
23	1863	520-30		<.1						2.0														
24	1864	530-40		<.1						1.7														
25	1865	540-50		<.1						.8														
26	1866	550-60		<.1						1.6														
27	1867	560-70		<.1						.6														
28	1868	570-80		<.1						.8														
29	1869	580-90		<.1						1.6														
30	1870	590-600		<.1						.9														
31																								

81-DDH-40

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	4	5 Ag ppm	F.A. opt Union Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Tc	10 Hg	Sb	11 F	U	12		
1	1871	600-10		<.1					1.1																
2	1872	610-20		.2					2.5																
3	1873	620-30		.1					2.4																
4	1874	630-40		<.1					2.3																
5	1875	640-50		<.1					6.9																
6	1876	650-60		.6					28.5																
7	1877	660-70		<.1					3.6																
8																									
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FOLD TO HERE
EFFICIENCY LINE® 22-212

81-DDH-41

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	—	0-10		X						X														
2	1440	10-20		.3	.010	.008		.009		37.8	1.2 / 1.04													
3	1441	20-30		.7	.010	.020		.015		6.6	.1 / .30													
4	1442	30-40		.4	.020	.010		.015		5.6	.2 / .18													
5	1443	40-50		.4						4.3														
6	1444	50-60		<.1						5.7														
7	1445	60-70		<.1						4.9														
8	1588	70-80		<.1						4.8														
9	1589	80-90		.4						4.2														
10	1590	90-100		.1						6.7														
11	1591	100-10		<.1						6.1														
12	1592	110-20		.5	.010	.018	—	.014		6.4	— / .20													
13	1593	120-30		2.0	.040	.042	—	.041		7.0	.2 / .26													
14	1594	130-40		1.1	.010	.018	—	.014		4.5	.2 / .05													
15	1595	140-50		.3	.010	.005	—	.008		6.6	— / .06													
16	1596	150-60		.5	.010	.008	—	.009		8.7	.3 / .06													
17	1597	160-70		7.5	.180	.208	—	.194		8.5	.14 / .1													
18	1598	170-80		1.6	.060	.044	—	.052		6.7	.06 / .5													
19	1599	180-90		2.0	.060	.064	—	.062		6.5	.12 / .3													
20	1600	190-200		2.9	~~.100~~	.072	.090-m .105	.089		9.0	.36 / .3													
21	1878	200-10		4.6	.110	.098	—	.104		11.7	.20 / .3													
22	1879	210-20		.8	.020	.018	—	.019		4.4	.08 / .7													
23	1880	220-30		.1	.010	.008	—	.009		2.6	.07 / .4													
24	1881	230-40		.1	.010	.006	—	.008		2.4	.02 / .2													
25	1882	240-50		.7	.010	.028	—	.019		3.3	.09 / .4													
26	1883	250-60		.6	.010	.012	—	.011		4.3	.10 / .2													
27	1884	260-70		<.1	.010	.010	—	.010		2.4	.01													
28	1885	270-80		.3						3.8														
29	1886	280-90		.2						4.7														
30	1887	290-300		<.1	.010	.008	—	.009		2.9	.2 / .01													
31							m=Monitor hot																	

FOLD TO HERE

EFFICIENCY LINE# 22-212

81-DDH-41

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	Ag ppm	F.A. opt Union / Chemex	5 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	1888	300-10		3.7	.100	.088	—	.094		7.3	.5 / .22													
2	1889	310-20		<.1	.010	.010	—	.010		2.6	.4 / .07													
3	1890	320-30		.1						2.3														
4	1891	330-40		.2	.010	.018	—	.014		3.0	.1 / .02													
5	1892	340-50		1.0	.020	.030	—	.025		5.3	.3 / .09													
6	1893	350-60		.2	.010	.024	—	.017		3.4	.2 / .04													
7	1894	360-70		.2						3.1														
8	1895	370-80		.1						3.1														
9	1896	380-90		.2						3.6														
10	1897	390-400		.1						5.3														
11	1898	400-10		<.1						4.8														
12	1899	410-20		.1						4.7														
13	1900	420-30		<.1						5.6														
14	2101	430-40		.4	.040	.060	—	.045		5.4	.2 / .15													
15	2102	440-50		3.1	.040	.060	.040	.047		6.6	— / .14													
16	2103	450-60		4.5	.080	.090	—	.085		12.3	.4 / .27													
17	2104	460-70		14.8	.380	.364	—	.372		28.7	.6 / .72													
18	2105	470-80		3.5	.080	.084	—	.082		7.4	.4 / .16													
19	2106	480-90		1.8	.040	.052	—	.046		7.8	.4 / .20													
20	2107	490-500		.2	.020	.003	—	.012		3.4	.2 / .10													
21	2108	500-10		.5	.020	.006	—	.013		4.5	.2 / .12													
22	2109	510-20		.3	.010	.004	—	.007		5.4	.3 / .18													
23	2110	570-30		1.0	.020	.030	—	.025		6.3	.3 / .19													
24	2111	530-40		1.5	.010	.036	.025	.024		7.6	.3 / .20													
25	2112	540-50		.9	.020	.020	—	.020		7.9	.3 / .18													
26	2113	550-60		1.9	.010	.032	.025	.022		7.3	.3 / .15													
27	2114	560-70		.2	.010	.003	—	.007		3.1	.2 / .08													
28	2115	570-80		.6						3.8														
29	2116	580-90		.3						3.2														
30	2117	590-600		.2						2.7														
31																								

FOLD TO HERE
AMPAD EFFICIENCY LINE® 22-212

81-DDH-41

	Ticket No. 81-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intul Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2118	600-10		.9						3.1														
2	2119	610-20		.3						2.8														
3	2120	620-30		.8	.020	.006	—	.013		2.6	— / .05													
4	2121	630-40		.3	.010	.004	—	.007		2.0	— / .01													
5	2122	640-50		<.1	.005	<.003	—	.002		1.9	.1 / .01													
6	2123	650-60		.1	.010	<.003	—	.002		2.1	— / .01													
7	2124	660-70		.1	.010					2.2														
8	2125	670-80		.3						2.2														
9	2126	680-90		<.1						2.0														
10	2127	690-700		<.1						1.5														
11	2128	700-10		<.1						2.1														
12	2129	710-20		.3						1.5														
13	2130	720-30		.4						2.0														
14	2131	730-35		<.1						1.2														
15		E.O.H.																						
16																								
17																								
18																								
19																								
20																								
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FOLD TO HERE
EFFICIENCY LINE® 22-212

81 DDH 42

	Ticket No. 81-GLE-	Depth		1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3		4	Ag ppm	F.A. opt Union	F.A. opt Chemex	5 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12		
1	—	0-10			X						X																	
2	2301	10-20	16-20	4	<.1						.8																	
3	2302	20-30			.1						.6																	
4	2303	30-40			.1						.7																	
5	2304	40-50			.2						.9																	
6	2305	50-60			.2						.6																	
7	2306	60-70			.2						.9																	
8	2307	70-80			.1						1.4																	
9	2308	80-90			.1						1.5																	
10	2309	90-100			.2						1.0																	
11	2310	100-10			.1						.5																	
12	2311	110-20			.1						.6																	
13	2312	120-30			.1						.6																	
14	2313	130-40			.2						.8																	
15	2314	140-50			.2	.010	.003		.007		.7	.1																
16	2315	150-60			.8	.020	.040		.030		.7	.08	.06															
17	2316	160-70			.2	.020	.003		.012		.7		.08															
18	2317	170-80			.2						.5																	
19	2318	180-90			.2						.7																	
20	2319	190-200			.2						.6																	
21	2320	200-10			.4	.010	.005		.008		.6		.02															
22	2321	210-20			1.1	.020	.022		.021		.8		.04															
23	2322	220-30			.2	.010	<.003		.006		1.6		.04															
24	2323	230-40			.1						.8																	
25	2324	240-50			.4						.7																	
26	2325	250-60			.1	.010	.003		.007		.5	.3	.10															
27	2326	260-70			1.1	.030	.022		.026		.8	.4	.11															
28	2327	270-80			2.8	.120	.090				1.5	.1	.05															
29	2328	280-90			2.0	.060	.050		.055		1.4		.03															
30	2329	290-300			.6	.020	.010		.015		1.3	.1	.05															
31																												

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EFFICIENCY LINE® 22-212

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EFFICIENCY LINE® 22-212

81 DDH 42

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3		4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2330	300-10		1.0	.020	.012		.016		1.2	— / .06													
2	2331	310-20		.4	.010	.008		.009		1.3	— / .03													
3	2332	320-30		.3						1.0														
4	2333	330-40		.3						1.2														
5	2334	340-50		.4						1.2														
6	2335	350-60		.4						.7														
7	2336	360-70		<.1						1.0														
8	2337	370-80		.1						.8														
9	2338	380-90		.1						.4														
10	2339	390-400		<.1						.5														
11	2340	400-10		.1						.6														
12	2341	410-20		.2						.6														
13	2342	420-30		.4	.010	.003		.007		.8	— / .03													
14	2343	430-40		.8	.040	.020		.030		1.2	— / .02													
15	2344	440-50		.9	.010	.020		.015		2.0	— / .04													
16	2345	450-60		.7	.010	.003		.007		1.2	.1 / .05													
17	2346	460-70		.1	.010	<.003		.006		.5	— / .02													
18	2347	470-80		.1						.7														
19	2348	480-90		.1						.4														
20	2349	490-500		.3	.020	.005		.013		.6	.1 / .02													
21	2350	500-10		1.3	.040	.032		.036		.8	.1 / .03													
22	2351	510-20		.2	.010	.005		.008		.7	.1 / .02													
23	2352	520-30		.2						.4														
24	2353	530-40		.2						.4														
25	2354	540-50		<.1	Tr	<.003		<.003		.4	— / .02													
26	2355	550-60		3.9	.080	.098		.089		2.9	— / .09													
27	2356	560-70		.2	.010	<.003		.006		.4	— / .02													
28	2357	570-80		.2						.4														
29	2358	580-90		.2						1.4														
30	2359	590-600		.1						.5														
31																								

81 DDH 42

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	4	Ag ppm	F.A. opt Union	Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2360	600-10		.2					.4															
2	2361	610-20		<.1					.5															
3	2362	620-30		<.1					.5															
4	2363	630-40		<.1					.6															
5	2364	640-50		.2					.5															
6	2365	650-60		.1					.7															
7	2366	660-70		.3					.9															
8	2367	670-80		.1					.7															
9	2368	680-90		.5					1.5															
10	2369	690-700		.9					1.4															
11	2370	700-10		.7					.8															
12	2371	710-20		.6					1.4															
13	2372	720-30		.3					1.0															
14	2373	730-40		.3					.4															
15	2374	740-50		.5					.6															
16	2375	750-60		.4					.5															
17	2376	760-70		.4					.5															
18	2377	770-80		1.2					1.7															
19	2378	780-90		.2					.9															
20	2379	790-800		.2					.7															
21	2380	800-10		.1					.8															
22	2381	810-20		<.1					.7															
23	2382	820-30		.1					.6															
24	2383	830-40		.6					1.0															
25																								
26																								
27																								
28																								
29																								
30																								
31																								

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EFFICIENCY LINE® 22-212

81 DDH 43

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	4	Ag ppm	FA. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	—	0-10																					
2	—	10-20																					
3	—	20-30																					
4	—	30-40																					
5	—	40-50																					
6	2384	50-60		.3					2.3														
7	2385	60-70		.2					1.9														
8	2386	70-80		.6					2.3														
9	2387	80-90		.6					2.6														
10	2388	90-100		.4					2.5														
11	2389	100-10		.2	.010	.003	.007		2.0	.2 / .01													
12	2390	110-20		2.3	.010	.020	.015		2.2	.03													
13	2391	120-30		.1	.010	<.003	.006		1.8	.01													
14	2392	130-40		.3					1.8														
15	2393	140-50		.3					1.5														
16	2394	150-60		.2					1.6														
17	2395	160-70		.2					2.1														
18	2396	170-80		.2					2.8														
19	2397	180-90		<.1					2.3														
20	2398	190-200		.1					1.7														
21	2399	200-10		.1					6.6														
22	2400	210-20		.1					2.7														
23	2401	220-30		<.1					2.3														
24	2402	230-40		.1					1.6														
25	2403	240-50		.2					1.8														
26	2404	250-60		.4					1.7														
27	2405	260-70		<.1					1.9														
28	2406	270-80		.1					2.3														
29	2407	280-90		.2					2.4														
30	2408	290-300		.2					2.7														
31																							

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EFFICIENCY LINE® 22-212

81 DDH 43

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3		4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2409	300-10		.1						3.0														
2	2410	310-20		<.1						6.2														
3	2411	320-30		<.1						2.6														
4	2412	330-40		.4						5.0														
5	2413	340-50		.7						7.4														
6	2414	350-60		.1						3.8														
7	2415	360-70		.4	.010	.022		.016		4.1	.04													
8	2416	370-80		3.0	.160	.116				6.0	.09													
9	2417	380-90		1.2	.040	.048		.044		9.2	.07													
10	2418	390-400		1.5	.050	.064		.057		4.7	.05													
11	2419	400-10		.9	.030	.048		.039		5.5	.9 .09													
12	2420	410-20		.3	.010	.018		.014		4.7	.1 .05													
13	2421	420-30		.5	.010	.020		.015		5.2	.1 .09													
14	2422	430-40		.5	.010	.010		.010		4.3	.1 .03													
15	2423	440-50		.9	.030	.022		.026		7.2	.1 .04													
16	2424	450-60		.5	.030	.018		.024		3.3	.04													
17	2425	460-70		<.1	.010	.010		.010		2.0	.03													
18	2426	470-80		<.1						2.1														
19	2427	480-90		<.1						2.5														
20	2428	490-500		<.1						2.4														
21	2429	500-10		.3						1.9														
22	2430	510-20		.4						2.0														
23	2431	520-30		.4						1.8														
24	2432	530-40		.1						3.2														
25	2433	540-50		.1	Tr	<.003		<.003		2.9	.02													
26	2434	550-60		.7	.010	.022		.016		2.8	.03													
27	2435	560-70		1.6	.030	.048		.039		2.9	.08													
28	2436	570-80		.1	.010	<.003		.006		3.4	.02													
29	2437	580-90		.1						2.6														
30	2438	590-600		.2						3.3														
31																								

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EFFICIENCY LINE® 22-212

81 DDH 43

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3		4	Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2439	600-10		.1						3.0														
2	2440	610-20		.1						3.2														
3	2441	620-30		.1						3.2														
4	2442	630-40		.1						2.4														
5	2443	640-50		.1						2.8														
6	2444	650-60		.3						2.5														
7	2445	660-70		.1						1.9														
8	2446	670-80		.2						2.7														
9	2447	680-90		.1						2.3														
10	2448	690-700		.1						2.5														
11	2449	700-10		.1	.010	<.003		.006		3.0	.02													
12	2450	710-20		2.8	.090	.090		.090		7.4	.11													
13	2451	720-30		.2	.010	.003		.007		2.5	.02													
14	2452	730-40		.1						2.2														
15	2453	740-50		.3						1.9														
16	2454	750-60		.2						2.2														
17	2455	760-70		.5						2.4														
18	2456	770-80		.2						1.8														
19	2457	780-90		.6						2.7														
20	2458	790-800		.4						2.7														
21	2459	800-10		.4						3.3														
22	2460	810-20		<.1						1.3														
23	2461	820-30		<.1						1.5														
24	2462	830-40		.1						1.7														
25	2463	840-50		.5						2.0														
26	2464	850-60		.6						4.7														
27	2465	860-70		.2						2.4														
28	2466	870-80		.1						1.9														
29	2467	880-90		.2						2.3														
30	2468	890-900		.6						3.7														
31																								

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EFFICIENCY LINE® 22-212

81 DDH 43

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Unism	Au opt Chemex	3	4	5 Ag ppm	F.A. opt Unism / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2469	900-10		.5					5.7														
2	2470	910-20		<.1					1.8														
3	2471	920-30		.5					4.2														
4	2472	930-40		.5					2.8														
5	2473	940-50		.5					4.1														
6	2474	950-60		.5					4.7														
7	2475	960-70		.4					5.2														
8	2476	970-80		.5					1.8														
9	2477	980-90		.2					2.1														
10	2478	990-1000		.1					1.5														
11																							
12																							
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EFFICIENCY LINE® 22-212

81 DDH 44 twin of GLE-107

	Ticket No. 82-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	Ag ppm	F.A opt Union Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	101	0-10 5-10	5	2.0	.020	.048	.035	.034		7.5	.31													
2	102	10-20	10	.1	Tr	<.003	—	<.003		3.1	.01													
3	103	20-30		.1						2.6														
4	104	30-40		.2						1.3														
5	105	40-50		.2						.8														
6	106	50-60		.2						1.1														
7	107	60-70		.1						.9														
8	108	70-80		.3	Tr	.006	—	.003		1.9	.03													
9	109	80-90		1.5	.010	.022	—	.016		1.2	.01													
10	110	90-100		.1	Tr	<.003	—	<.003		.7	.05													
11	111	100-10		.1						1.3														
12	112	110-20		.6						1.8														
13	113	120-30		.2						1.2														
14	114	130-40		.1						1.1														
15	115	140-50		.2						1.4														
16	116	150-60		.1	.010	.006	—	.008		.5	— .02													
17	117	160-70		1.4	.030	.028	—	.029		.5	— .01													
18	118	170-80		<.1	Tr	<.003	—	<.003		.5	— .01													
19	119	180-90		1.7	.040	.040	—	.040		.5	— .01													
20	120	190-200		.7	.020	.010	—	.015		.8	.1 .02													
21	121	200-10		3.2	.060	.062	—	.061		.5	.1 .06													
22	122	210-20		8.1	.150	.156	—	.153		.9	— .02													
23	123	220-30		.1	.010	<.003	—	.005		.6	— .08													
24	124	230-40		.2	.010	.003	—	.007		.5	— .01													
25	125	240-50		.2	.010	<.003	—	.005		.5	— .01													
26	126	250-60		17.3	.450	.410	—	.430		.8	— .03													
27	127	260-70		.8	.020	.026	—	.023		.5	— .02													
28	128	270-80		1.0	.035	.024	—	.030		.6	— .02													
29	129	280-90		1.1	.025	.024	—	.024		.8	— .06													
30	130	290-300		2.2	.040	.040	—	.040		.8	.02													
31																								

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EFFICIENCY LINE® 22-212

81 DDH 44

	Ticket No. 82-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	131	300-10		5.2	.120	.110	—	.115		.9	.03													
2	132	310-20		6.3	.140	.130	—	.135		1.1	.11													
3	133	320-30		1.0	.020	.022	—	.021		.7	.06													
4	134	330-40		.2	.015	.003	—	.009		.8	.01													
5	135	340-50		<.1						.5														
6	136	350-60		.5						.6														
7	137	360-70		.2						.6														
8	138	370-80		<.1						.9														
9	139	380-90		<.1						.7														
10	140	390-400		.1						1.7														
11	141	400-10		.1						.9														
12	142	410-20		.2						1.0														
13	143	420-30		.1						1.5														
14	144	430-40		.2						1.5														
15	145	440-50		.1						2.3														
16	146	450-60		.1						.9														
17	147	460-70		.3						3.7														
18	148	470-80		.3						8.5														
19	149	480-90		.2	.010	<.005	—	.005		1.6	.1 / .01													
20	150	490-500		4.1	.030	.042	—	.036		3.0	.1 / .01													
21	151	500-10		.6	.020	.006	—	.013		2.9	.1 / .01													
22	152	510-20		.5						1.8														
23	153	520-30		.2						1.0														
24	154	530-40		.3	.010	.010	—	.010		.8	.01													
25	155	540-50		1.4	.010	.018	—	.014		1.7	.04													
26	156	550-60		.3	.010	.006	—	.008		1.2	.01													
27	157	560-70		.5						1.5														
28	158	570-80		.1						.9														
29	159	580-90		.1						.7														
30	160	590-600		.1						.5														
31																								

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	Ticket No. 82-GLE	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	4	5 Ag ppm	P.A. opt Union Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	161	600-10		<.1					.5														
2	162	610-20		<.1					.4														
3	163	620-30		<.1					.9														
4	164	630-40		.1					.7														
5	165	640-50		<.1					.9														
6	166	650-60		<.1					.4														
7	167	660-70		<.1					.5														
8	168	670-80		<.1					.6														
9	169	680-90		<.1					.4														
10	170	690-700		<.1					.6														
11	171	700-10		<.1					.6														
12	172	710-20		<.1					.9														
13	173	720-30		<.1					.5														
14	174	730-40		<.1					.5														
15	175	740-50		<.1					.4														
16	176	750-60		<.1					.6														
17	177	760-70		<.1					.6														
18	178	770-80		<.1					.6														
19	179	780-90		<.1					.8														
20	180	790-800		<.1					1.0														
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81 DDH 45

	Ticket No. 81-GLE-	Depth	1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3	Intvl Au opt	4	5 Ag ppm	F.A. opt Union	F.A. opt Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	—	0-10		X						X															
2	2132	10-20 13-20	7	.1	.010	.006	—	.008		.9		.1 .05													
3	2133	20-30		.2	.010	.003	—	.007		.6		.3 .08													
4	2134	30-40		.1	.005	<.003	—	<.003		1.0		.2 .08													
5	2135	40-50		.4	.010	.006	—	.008		1.7		.5 .03													
6	2136	50-60		1.4	.010	.020	—	.015		2.6		.4 .06													
7	2137	60-70		.4	.010	.010	—	.010		2.3		.2 .05													
8	2138	70-80		.4	.020	.012	—	.016		2.3		.3 .09													
9	2139	80-90		1.7	.030	.050	—	.040		1.7		.2 .09													
10	2140	90-100		1.3	.030	.040	—	.035		2.1		.1 .12													
11	2141	100-10		2.2	.050	.042	—	.046		2.2		.2 .08													
12	2142	110-20		.7	.020	.020	—	.020		2.3		.2 .06													
13	2143	120-30		1.7	.020	.024	—	.022		2.5		.2 .08													
14	2144	130-40		1.0	.030	.052	.042	.041		2.3		.3 .09													
15	2145	140-50		1.2	.010	.038	.030	.026		1.5		.2 .08													
16	2146	150-60		1.8	.030	.042	—	.036		2.5		.2 .08													
17	2147	160-70		1.7	.040	.026	—	.033		6.7		.4 .15													
18	2148	170-80		1.1	.030	.028	—	.029		2.4		— .05													
19	2149	180-90		.9	.015	.008	—	.012		3.2		.1 .01													
20	2150	190-200		.3	.010	.006	—	.008		1.8		.3 .13													
21	2151	200-10		.7	.010	.020	—	.015		4.5		.4 .22													
22	2152	210-20		1.2	.010	.022	—	.016		6.5		.4 .18													
23	2153	220-30		1.0	.010	.016	—	.014		5.1		— .12													
24	2154	230-40		1.1	.015	~~.042~~	.015	.015		5.4		.1 .12													
25	2155	240-50		1.2	.010	.012	—	.011		3.9		— .15													
26	2156	250-60		1.3	.015	.022	—	.019		[illegible]		— .16													
27	2157	260-70		.9	.020	.020	—	.020		[illegible]		— .18													
28	2158	270-80		3.0	.040	.056	—	.048		20.4		.7 .48													
29	2159	280-90		1.6	.045	.034	—	.040		[illegible]		.2 .07													
30	2160	290-300		4.1	.080	~~.038~~	.090	.085		[illegible]		.1 .28													
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	Ticket No. 81-GLE-	Depth		1 Footage	Au ppm	2 Au opt Union	Au opt Chemex	3		4	5 Ag ppm	F.A. opt Union / Chemex	6 Cu	Mo	7 Pb	Zn	8 Sn	W	9 As	Te	10 Hg	Sb	11 F	U	12
1	2161	300-10		10	12.7	.380	~~.046~~	.380	.380		11.9	.2 / .14													
2	2162	310-20		10	1.7	.010	.024	—	.017		6.6	.2 / .12													
3	2163	320-30		10	11.4	.280	.228	.253	.254		22.3	.4 / .46													
4	2164	330-40	330-33	3	8.7	.140	.170	~~.110~~	.155		26.4	.6 / .73													
5	2165	340-50	342-50	drift-9' 8	1.1	.020	.022	—	.021		9.<	.2 / .14													
6	2166	350-60		10	.9	.020	.026	—	.023		7.7	.16													
7	2167	360-70		10	1.2	.020	.034	—	.027		8.8	.1 / .27													
8	2168	370-80		10	.6	.010	.020	—	.015		5.4	.12													
9		EOH																							
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