

FARO ZONE 3
RESERVE ESTIMATE
HAND CALCULATED
NOVEMBER 15, 1984

003173

G.I. HALL, D.J. SLACK

INTRODUCTION

In November 1984, tonnage and grade reserve calculations for Pb, Zn and Ag were completed by hand for the Faro Zone 3 orebody. These calculations are a revision of the May 1, 1984 estimate since they include results from 1984 diamond drilling. A plan map showing the spatial relationships of the drill holes and 18 cross sections showing ore block locations are presented:

ASSUMPTIONS AND CONDITIONS

The following assumptions and conditions are applied to the calculations of reserves for the Faro Zone 3 ore body:

- (1) Ore: greater than or equal to 4% Pb + Zn over a thickness equal to or greater than 20 feet.
- (2) Internal waste: less than 4% Pb + Zn over a thickness equal to or greater than 20 feet.
- (3) Silver not analyzed or analyzed as "trace" is considered to have the value of 0.01 g/mt. This situation only rarely occurs.
- (4) Specific gravity (S.G.) is weight averaged for each composite, then reduced by 5% to agree with a number of studies done in the past 5 years which showed that pulp S.G.s overstated whole rock S.G.s by about 5%. No reduction for mine dilution is considered.
- (5) Specific gravity values not originally recorded were estimated according to ore type as per P. Clarke correspondence on October 31, 1980. This situation only rarely occurs.
- (6) Straight lines connect the drill hole ore intersection to points half way to the next ore intersection on each section, with consideration to the overall dip of the sulphide body.
- (7) Ore blocks extend up to a maximum of 100 feet beyond the end of a section if no barren drill hole exists at the end of a section.
- (8) Ore blocks are extended one-half the horizontal distance to the adjoining section, i.e. strike length.

- (9) Mining reserves are considered as + block numbers on the sections and appear above the ultimate pit outline. Geological reserves are considered as total + and - block numbers on the sections. They are made up of the mining reserves plus the non-recoverable reserves below the ultimate pit outline.
- (10) Ore reserves are calculated from sections 118+00 to 135+54 and include all diamond drill holes up to 1984 inclusive.
- (11) Barren rock, if included in an ore zone, has the following parameters: S.G. 2.75; Pb 0.01% Zn 0.01%; Ag 0.01 g/mt. This situation only rarely occurs.

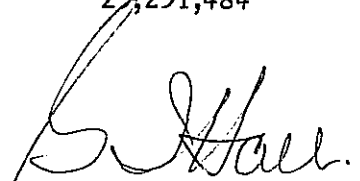
RESULTS:

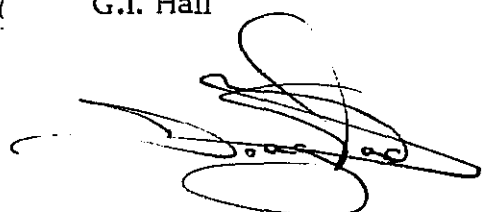
Mineable Open Pit Reserves: (4% Pb + Zn Cutoff)

Tonnes	<u>PB %</u>	<u>Zn %</u>	<u>Ag (gm/mt)</u>
22,609,734	3.16	4.93	41.28

Geological Reserves: (4% Pb + Zn Cutoff)

Tonnes	<u>Pb %</u>	<u>Zn %</u>	<u>Ag (gm/mt)</u>
29,251,484	3.13	5.03	40.80


G.I. Hall


D.J. Slack

NON-RECOVERABLE RESERVE

SEC NO.	SECTION	AREA	CU METRES	TONNES	S.G.	Pb %	Zn %	Ag g/t
-1	-118	9760	38,969	123,302	3.16	2.32	4.62	14.26
-2	-119	28325	113,093	375,612	3.32	2.72	5.24	40.83
-3	-120	41710	166,534	541,118	3.25	2.29	4.94	22.70
-4	-121	34075	136,050	448,251	3.29	2.19	5.06	34.19
-5	-122	37655	150,344	546,926	3.64	3.37	6.30	28.25
-6	-123	27325	121,093	468,767	3.87	2.68	4.88	30.59
-7	-124.22	66720	266,391	951,813	3.57	2.53	4.50	38.37
-8	-125	4540	18,217	63,637	3.49	3.28	5.34	55.26
-9	-126.23	39960	166,676	586,418	3.52	5.14	8.65	58.03
-10	-127.09	30780	121,064	435,309	3.60	3.58	6.09	50.57
-11	-128.2	14740	56,181	201,893	3.59	3.59	6.79	27.62
-12	-129	30250	108,701	348,303	3.20	3.11	5.10	52.20
-13	-130	51540	228,404	760,228	3.33	2.56	4.27	34.03
-14	-131.22	7230	36,381	127,924	3.52	2.25	4.76	20.99
-15	-132.52	17900	63,612	201,918	3.17	3.08	4.86	55.47
-16	-133	2000	7,787	22,583	2.90	3.76	5.20	95.61
-17	-134.47	14000	71,002	211,484	2.98	2.26	4.33	38.08
-18	-135.54	15390	63,583	226,263	3.56	4.48	4.65	73.39
TOTAL NON-RECOVERABLE RESERVE			1,934,082	6,641,750	3.43	3.00	5.34	39.29

MINEABLE RESERVE

SEC NO.	SECTION	AREA	CU METRES	TONNES	S.G.	Pb %	Zn %	Ag g/t
1	118	178763	713,743	2,750,184	3.85	3.48	5.46	38.84
2	119	156208	623,688	2,272,165	3.64	3.08	4.87	41.38
3	120	150890	602,455	2,239,871	3.72	3.07	4.53	35.52
4	121	138615	553,445	2,087,505	3.77	3.17	4.97	42.61
5	122	141645	565,543	2,053,902	3.63	3.01	4.41	47.34
6	123	123100	545,528	2,066,460	3.79	3.44	5.36	44.73
7	124.22	91220	364,212	1,356,772	3.73	3.14	4.70	44.15
8	125	73715	295,781	1,121,334	3.79	3.33	5.15	44.40
9	126.23	104835	437,274	1,630,593	3.73	3.19	4.68	42.71
10	127.09	73725	289,976	1,103,764	3.81	3.53	5.76	43.28
11	128.2	54275	206,866	772,468	3.73	3.08	5.41	33.65
12	129	45740	165,081	586,336	3.55	2.81	4.98	33.01
13	130	71260	315,795	1,153,565	3.65	2.68	4.40	30.76
14	131.22	42035	211,516	707,758	3.35	2.80	4.67	46.36
15	132.52	44020	156,437	532,632	3.40	2.95	4.84	43.18
16	133	13840	53,887	174,426	3.24	3.22	4.31	56.57
TOTAL MINEABLE RESERVE			6,101,226	22,609,734	3.71	3.16	4.93	41.28
TOTAL GEOLOGIC RESERVE			8,035,308	29,251,484	3.64	3.13	5.03	40.80

	SECTION	HOLE	BLOCK	FROM	TO	S.6.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	118	66046	-304	480.0	750.0	3.90	3.09	4.95	29.63	141.0	600	2396	9344
	118	74001	-17	471.0	491.0	3.75	3.07	7.05	25.15	141.0	1400	5590	20962
	118	66005	-2	499.0	549.0	2.95	1.79	3.67	31.22	141.0	2760	11020	32508
	118	71002	-1	532.0	568.0	3.03	2.31	4.42	0.01	141.0	5000	19963	60489
MINEABLE	118	66005	2	499.0	549.0	2.95	1.79	3.67	31.22	141.0	2328	9295	27420
	118	75011	3	477.0	570.0	3.52	3.96	6.14	44.68	141.0	13055	52124	183478
	118	66052	4	515.0	635.0	4.02	5.10	6.81	54.63	141.0	27060	108042	434328
	118	80001	5	374.5	418.0	4.23	4.88	6.39	67.80	141.0	4340	17328	73298
	118	80001	6	448.0	542.5	3.90	2.88	4.83	34.54	141.0	11000	43919	171286
	118	79003	10	139.2	188.5	4.35	5.77	6.18	83.24	141.0	6240	24914	108377
	118	79003	11	227.5	300.0	3.98	2.78	4.66	19.19	141.0	7350	29346	116798
	118	79003	12	325.0	375.0	4.09	2.33	4.99	8.97	141.0	5200	20762	84916
	118	66006	13	456.0	490.0	3.86	1.83	4.55	26.13	141.0	5110	20403	78754
	118	66006	14	515.0	622.8	3.79	2.59	5.81	27.39	141.0	15600	62286	236063
	118	74001	15	314.0	334.0	2.19	2.53	3.17	35.82	141.0	3080	12297	26931
	118	74001	16	391.0	446.0	3.14	2.33	5.81	25.23	141.0	8300	33139	104057
	118	74001	17	471.0	491.0	3.75	3.07	7.05	25.15	141.0	1850	7386	27699
	118	66003	301	553.0	586.0	4.23	5.15	8.03	78.40	141.0	2950	11778	49823
	118	66003	302	615.0	734.0	3.52	2.58	3.89	35.72	141.0	11000	43919	154596
	118	84F06	303	121.8	221.8	4.25	3.76	5.11	43.53	141.0	19200	76659	325802
	118	66046	304	480.0	750.0	3.90	3.09	4.95	29.63	141.0	35100	140143	546557

	SECTION	HOLE	BLOCK	FROM	TO	S. G.	Pb	Zn	Ag g/T	STRIKE	AREA	CU METRES	TONNES
NON-REC.	119	84F22	-326	89.6	109.6	3.10	2.04	6.50	25.45	141.0	2000	7985	24755
	119	84F08	-325	92.5	168.1	3.15	1.87	4.98	24.68	141.0	5820	23237	73198
	119	75005	-324	565.0	617.0	3.55	2.60	6.78	22.64	141.0	5250	20962	74476
	119	84F05	-321	391.8	417.0	3.99	3.13	2.79	58.06	141.0	3200	12777	50978
	119	84F05	-320	243.2	265.0	3.26	1.80	5.71	19.42	141.0	2120	8464	27594
	119	75009	-316	684.0	709.0	2.76	2.10	3.21	34.21	141.0	2750	10980	30354
	119	75009	-315	644.0	664.0	2.92	1.64	2.89	17.82	141.0	2200	8784	25618
	119	76002	-20	548.0	630.0	3.72	3.38	5.32	40.03	141.0	1685	6728	25027
	119	76011	-18	501.0	544.0	3.31	5.89	7.76	125.88	141.0	3300	13176	43612
MINEABLE	119	76011	18	501.0	544.0	3.31	5.89	7.76	125.88	141.0	7700	30744	101761
	119	76022	19	504.0	532.4	3.68	5.01	6.08	36.56	141.0	7100	28348	104321
	119	76002	20	548.0	630.0	3.72	3.38	5.32	40.03	141.0	16713	66730	248234
	119	76013	305	481.5	629.0	3.90	3.42	5.00	49.78	141.0	28275	112893	440790
	119	84F01	306	283.0	335.6	3.54	2.70	4.30	60.72	141.0	6570	26232	92861
	119	84F01	307	364.2	468.4	4.20	3.00	4.38	29.39	141.0	11900	47513	199554
	119	76014	308	444.0	494.0	3.62	3.51	4.10	55.47	141.0	7800	31143	112722
	119	76014	309	514.0	569.0	4.27	2.57	3.98	19.01	141.0	8400	33539	143058
	119	84F03	310	154.9	242.7	3.22	2.09	2.96	28.36	141.0	9450	37731	121493
	119	84F03	311	264.5	333.8	3.06	2.42	7.85	22.02	141.0	8300	33139	101406
	119	75009	312	327.0	384.0	3.84	3.29	5.58	46.24	141.0	6600	26352	101138
	119	75009	313	434.0	474.0	3.59	1.56	4.20	14.46	141.0	4600	18366	65953
	119	75009	314	524.0	594.0	3.38	1.46	3.81	14.68	141.0	7350	29346	99249
	119	84F05	317	24.0	44.0	3.35	3.24	6.00	75.20	141.0	2300	9183	30764
	119	84F05	318	69.4	94.2	3.97	1.80	3.75	21.22	141.0	2625	10481	41609
	119	84F05	319	131.7	154.2	3.36	2.13	3.14	39.35	141.0	3600	14374	48295
	119	84F05	320	243.2	265.0	3.26	1.80	5.71	19.42	141.0	1400	5590	18223
	119	75005	322	380.0	415.0	3.19	5.05	2.31	80.31	141.0	4125	16470	52572
	119	75005	323	450.0	545.0	3.29	1.89	4.38	10.63	141.0	8750	34936	114834
	119	84F08	325	92.5	168.1	3.15	1.87	4.98	24.68	141.0	2650	10581	33329

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	120	74007	-44	649.0	734.0	2.73	2.25	5.09	36.03	141.0	17360	69313	188981
	120	74007	-43	584.0	629.0	3.39	2.85	6.74	23.62	141.0	8900	35535	120516
	120	66007	-40	588.0	663.0	3.69	3.20	6.93	21.09	141.0	2950	11778	43415
	120	74015	-36	501.0	743.0	3.95	2.94	4.05	37.53	141.0	1300	5190	20513
	120	71003	-32	583.0	638.0	3.75	1.61	2.85	0.01	141.0	11200	44718	167692
MINEABLE	120	71003	32	583.0	638.0	3.75	1.61	2.85	0.01	141.0	1800	7187	26951
	120	70017	33	527.0	562.0	3.50	4.12	5.96	0.01	141.0	9000	35934	125769
	120	80005	34	446.0	539.0	3.73	4.30	5.97	60.76	141.0	12950	51705	193041
	120	66049	35	555.0	685.0	3.69	3.27	4.30	44.63	141.0	27360	109240	402657
	120	74015	36	501.0	743.0	3.95	2.94	4.05	37.53	141.0	40000	159707	631162
	120	80008	37	409.0	445.0	3.50	3.09	3.53	65.37	141.0	6650	26551	92823
	120	80008	38	483.5	518.0	4.42	2.54	3.22	37.20	141.0	5890	23517	103886
	120	80008	39	537.5	601.0	4.09	2.22	4.65	12.14	141.0	9070	36214	148113
	120	66007	40	588.0	663.0	3.69	3.20	6.93	21.09	141.0	16650	66478	245038
	120	74007	41	404.0	449.0	3.15	3.00	2.56	48.63	141.0	12320	49190	155145
	120	74007	42	469.0	489.0	3.06	1.09	2.99	12.02	141.0	7000	27949	85495
	120	74007	43	584.0	629.0	3.39	2.85	6.74	23.62	141.0	2200	8784	29791

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA	CU METRES	TONNES
NON-REC.	121	75003	-342	630.0	677.9	2.70	1.29	3.18	26.70	141.0	6400	25553	68942
	121	84F20	-339	470.5	492.0	3.82	2.14	5.41	11.59	141.0	5050	20163	77023
	121	76012	-337	664.0	758.0	3.60	3.21	7.00	27.67	141.0	9125	36433	131178
	121	76006	-332	727.9	771.3	2.77	2.25	4.40	63.47	141.0	3550	14174	39319
	121	75010	-58	580.0	613.0	3.35	1.71	4.65	55.38	141.0	7100	28348	95065
	121	75010	-57	485.0	535.0	3.14	1.49	3.84	16.37	141.0	1530	6109	19151
	121	76010	-45	521.5	545.0	3.33	2.92	4.84	29.85	141.0	1320	5270	17574
	MINEABLE	121	76010	45	521.5	545.0	3.33	2.92	4.84	29.85	141.0	9570	38210
121		75010	57	485.0	535.0	3.14	1.49	3.84	16.37	141.0	7070	28228	88495
121		76007	327	516.3	669.3	3.71	3.67	5.12	52.00	141.0	28200	112593	417159
121		84F18	328	383.2	533.5	4.04	3.35	5.10	51.97	141.0	19850	79255	320189
121		76006	329	500.9	546.7	4.21	6.68	6.76	88.53	141.0	6350	25353	106700
121		76006	330	566.3	650.7	4.01	2.80	4.21	36.24	141.0	10425	41624	166869
121		76006	331	671.3	707.7	3.48	2.25	3.84	33.04	141.0	4050	16170	56224
121		76006	332	727.9	771.3	2.77	2.25	4.40	63.47	141.0	1450	5789	16060
121		84F19	333	345.5	406.5	3.52	3.37	6.33	58.74	141.0	8050	32141	113136
121		84F19	334	456.2	565.8	4.04	3.06	4.57	31.08	141.0	16450	65680	265345
121		76012	335	568.2	593.7	4.33	1.82	2.45	23.07	141.0	3700	14773	63996
121		76012	336	613.0	635.8	3.59	1.50	4.52	23.91	141.0	2800	11179	40146
121		76012	337	664.0	758.0	3.60	3.21	7.00	27.67	141.0	3500	13974	50315
121		84F20	338	350.3	399.1	4.03	3.64	5.24	54.87	141.0	8350	33339	134356
121		75003	340	529.0	555.0	3.54	2.08	4.46	17.98	141.0	5600	22359	79229
121		75003	341	590.0	610.0	3.28	1.81	4.17	15.22	141.0	3200	12777	41875

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	122	76001	-70	607.4	627.4	3.05	2.26	3.30	20.60	141.0	2850	11379	34701
	122	72016	-69	762.0	792.0	3.43	1.52	4.45	11.13	141.0	5950	23756	81473
	122	80006	-67	616.0	728.0	3.62	4.92	9.86	31.47	141.0	13930	55618	201309
	122	80006	-66	478.5	580.0	4.25	2.50	2.62	35.56	141.0	2200	8784	37301
	122	66010	-65	634.0	774.0	3.83	2.06	3.48	23.74	141.0	6475	25853	98977
	122	70012	-59	541.0	604.0	3.73	3.85	5.70	42.97	141.0	6250	24954	93167
MINEABLE	122	70012	59	541.0	604.0	3.73	3.85	5.70	42.97	141.0	9250	36932	137887
	122	74017	60	484.0	579.0	3.33	3.89	5.19	89.04	141.0	25400	101414	337201
	122	67012	61	493.0	540.0	3.21	3.07	3.81	45.08	141.0	10450	41723	133974
	122	67012	62	560.0	665.0	3.74	2.84	4.81	38.46	141.0	19800	79055	295903
	122	80007	63	474.0	699.0	3.59	3.14	4.93	44.60	141.0	34440	137508	493790
	122	66010	64	570.0	610.0	3.56	2.43	2.33	42.43	141.0	7650	30544	108813
	122	66010	65	634.0	774.0	3.83	2.06	3.48	23.74	141.0	11775	47014	179992
	122	80006	66	478.5	580.0	4.25	2.50	2.62	35.56	141.0	11230	44838	190403
	122	72016	68	567.0	647.0	3.85	2.13	4.10	23.85	141.0	10700	42722	164371
	122	76001	70	607.4	627.4	3.05	2.26	3.30	20.60	141.0	950	3793	11567

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	123	84F26	-358	428.3	449.0	3.80	2.04	5.27	14.58	156.5	3500	15511	58940
	123	76002	-357	786.5	805.5	3.33	2.30	2.52	76.39	156.5	3150	13959	46415
	123	76002	-356	582.7	648.0	4.16	3.68	4.95	51.47	156.5	1025	4542	18901
	123	76003	-355	781.0	826.0	3.23	2.97	6.76	18.81	156.5	6450	28584	92325
	123	76003	-354	661.0	690.5	4.14	2.31	4.54	20.05	156.5	4200	18613	77094
	123	84F25	-352	420.9	501.7	4.39	2.92	4.35	31.76	156.5	9000	39884	175092
MINEABLE	123	84F24	343	446.3	468.1	2.91	1.30	4.28	23.92	156.5	5150	22823	66414
	123	76009	344	496.2	561.5	3.78	3.90	4.86	56.74	156.5	17800	78882	298254
	123	76008	345	455.1	655.0	3.52	3.43	4.58	44.54	156.5	36400	161310	568536
	123	84F23	346	308.1	336.2	3.68	2.17	4.65	41.97	156.5	2350	10414	38324
	123	84F23	347	373.9	507.2	3.98	3.46	8.70	38.50	156.5	19500	86416	343935
	123	76005	348	517.5	546.4	3.81	4.75	6.38	57.48	156.5	4500	19942	75970
	123	76005	349	577.2	605.0	3.46	2.99	2.49	48.32	156.5	4600	20385	70492
	123	76005	350	626.0	709.0	4.27	3.40	4.87	26.89	156.5	11600	51406	219274
	123	84F25	351	349.2	375.5	3.92	3.25	4.80	64.01	156.5	4500	19942	78173
	123	84F25	352	420.9	501.7	4.39	2.92	4.35	31.76	156.5	5200	23044	101164
	123	76003	353	582.0	617.0	3.89	4.27	6.17	64.33	156.5	5025	22269	86525
	123	76002	356	582.7	648.0	4.16	3.68	4.95	51.47	156.5	6475	28695	119398

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	124.22	75456-18	-361	720.0	748.0	3.52	3.02	3.94	93.43	141.0	6880	27470	96556
	124.22	84F02	-360	781.0	801.6	2.95	1.91	3.52	29.92	141.0	7100	28348	83627
	124.22	84F04	-359	840.9	872.2	2.97	1.97	4.17	47.72	141.0	6780	27070	80399
	124.22	82F-01	-98	552.9	575.0	3.27	2.35	6.44	24.31	141.0	4250	16969	55454
	124.22	67-09	-97	690.0	720.0	2.95	2.00	4.43	29.75	141.0	3250	12976	38338
	124.22	76-04	-96	767.0	817.0	3.50	3.27	7.25	29.99	141.0	5300	21161	73979
	124.22	76-04	-95	682.0	737.0	4.19	2.08	2.50	19.06	141.0	6390	25513	106888
	124.22	76-04	-94	628.7	652.0	3.95	3.27	3.88	40.51	141.0	500	1996	7890
	124.22	67-06	-93	663.0	783.0	4.09	2.78	4.27	27.49	141.0	16500	65879	269742
	124.22	82F-06	-91	528.9	759.0	3.79	2.97	5.62	43.67	141.0	7530	30065	113961
	124.22	82F-13	-82	571.0	591.4	2.79	1.86	3.88	43.58	141.0	2240	8944	24979
MINEABLE	124.22	71-04	83	509.0	548.0	3.70	2.55	4.15	0.01	141.0	6220	24834	91776
	124.22	82F-11	84	496.6	539.6	3.47	3.24	5.01	55.97	141.0	6660	26591	92205
	124.22	67-30	85	482.8	568.0	3.39	3.97	4.43	59.71	141.0	10550	42123	142859
	124.22	82F-09	86	491.2	514.3	3.41	2.91	3.04	52.33	141.0	3340	13336	45481
	124.22	82F-05	87	547.7	576.0	3.66	3.48	3.66	58.61	141.0	6910	27589	100908
	124.22	67-11	88	487.0	507.0	3.41	3.59	2.98	64.75	141.0	2940	11738	40034
	124.22	67-11	89	520.0	640.0	3.82	2.77	5.04	34.54	141.0	14700	58692	224146
	124.22	82F-06	90	462.2	489.6	4.06	3.47	5.98	46.82	141.0	4030	16090	65271
	124.22	82F-06	91	528.9	759.0	3.79	2.97	5.62	43.67	141.0	23770	94906	359741
	124.22	67-06	92	588.0	633.0	4.01	3.23	3.80	52.04	141.0	6430	25673	102923
	124.22	67-06	93	663.0	783.0	4.09	2.78	4.27	27.49	141.0	2530	10101	41360
	124.22	76-04	94	628.7	652.0	3.95	3.27	3.88	40.51	141.0	2590	10341	40868
	124.22	76-04	95	682.0	737.0	4.19	2.08	2.50	19.06	141.0	550	2196	9200

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	125.00	77-01	-110	568.8	597.0	4.17	3.13	4.00	39.44	141.7	660	2648	11043
	125.00	80-04	-109	610.5	635.5	3.85	1.98	3.39	13.66	141.7	360	1444	5561
	125.00	82F-10	-99	526.0	548.8	3.33	3.44	5.79	62.48	141.7	3520	14124	47033
MINEABLE	125.00	82F-10	99	526.0	548.8	3.33	3.44	5.79	62.48	141.7	3580	14365	47835
	125.00	77-16	100	445.0	514.5	3.84	4.20	5.68	64.58	141.7	12480	50076	192292
	125.00	82F-08	101	369.6	388.9	3.17	2.04	2.67	38.60	141.7	3150	12639	40067
	125.00	82F-08	102	410.1	480.0	3.89	3.06	4.57	61.72	141.7	7450	29893	116284
	125.00	77-17	103	464.0	498.0	3.86	4.80	5.80	76.73	141.7	4130	16572	63966
	125.00	77-17	104	527.7	617.6	3.54	3.18	4.90	37.33	141.7	10550	42332	149855
	125.00	80-02	105	471.0	491.0	3.72	4.02	7.84	47.38	141.7	2935	11777	43809
	125.00	80-02	106	553.5	641.0	3.57	3.07	5.38	35.10	141.7	9510	38159	136227
	125.00	77-09	107	516.8	548.0	4.12	3.21	5.44	37.75	141.7	1800	7222	29757
	125.00	77-09	108	596.3	692.5	4.26	3.15	5.46	23.42	141.7	11275	45241	192726
	125.00	80-04	109	610.5	635.5	3.85	1.98	3.39	13.66	141.7	4815	19320	74383
125.00	77-01	110	568.8	597.0	4.17	3.13	4.00	39.44	141.7	2040	8185	34134	

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	126.23	72-15	-125	611.0	646.0	3.20	2.18	5.23	19.59	147.3	4130	17227	55125
	126.23	77-02	-124	650.0	690.7	3.82	5.90	14.80	29.56	147.3	7570	31575	120617
	126.23	67-10	-122	534.0	639.0	3.97	2.44	4.45	22.28	147.3	720	3003	11923
	126.23	67-03	-118	509.0	629.0	3.63	2.83	5.30	35.60	147.3	890	3712	13475
	126.23	71-05	-113	517.5	565.0	3.09	2.95	4.65	51.55	147.3	4930	20563	63541
	126.23	72-13	-112	582.0	627.0	3.73	6.69	6.85	79.13	147.3	12020	50136	187008
	126.23	83F-19	-111	697.9	732.7	3.33	5.41	10.18	78.47	147.3	9700	40459	134730
MINEABLE	126.23	71-05	113	517.5	565.0	3.09	2.95	4.65	51.55	147.3	2810	11721	36217
	126.23	82F-07	114	343.9	385.5	3.19	2.42	4.32	45.85	147.3	8850	36914	117756
	126.23	74-08	115	395.0	450.0	3.60	3.25	4.27	45.97	147.3	9350	39000	140398
	126.23	74-08	116	482.0	572.0	3.67	4.10	4.00	71.68	147.3	14225	59333	217754
	126.23	67-03	117	439.0	469.0	3.70	4.18	5.52	58.53	147.3	7180	29948	110809
	126.23	67-03	118	509.0	629.0	3.63	2.83	5.30	35.60	147.3	20370	84965	308422
	126.23	80-03	119	447.5	473.0	3.82	3.15	5.05	35.73	147.3	4010	16726	63893
	126.23	80-03	120	532.0	604.5	4.12	2.43	3.73	25.96	147.3	11510	48009	197797
	126.23	67-10	121	479.0	499.0	3.38	3.20	1.88	60.20	147.3	4220	17602	59494
	126.23	67-10	122	534.0	639.0	3.97	2.44	4.45	22.28	147.3	11000	45882	182151
	126.23	77-02	123	474.0	563.0	4.17	4.10	6.23	34.82	147.3	10750	44839	186979
	126.23	77-02	124	650.0	690.7	3.82	5.90	14.80	29.56	147.3	560	2336	8923

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	127.09	77-03	-136	615.0	638.0	3.05	2.98	7.67	26.75	138.9	5420	21318	65020
	127.09	77-03	-135	520.5	545.0	3.82	2.13	3.86	20.51	138.9	2120	8338	31853
	127.09	82F-03	-134	485.9	558.2	3.91	2.83	5.20	21.85	138.9	3110	12232	47828
	127.09	82F-14	-127	560.6	600.3	3.86	4.41	6.50	64.19	138.9	12930	50856	196306
	127.09	82F-16	-126	639.2	676.4	3.33	3.31	5.19	65.29	138.9	7200	28319	94303
MINEABLE	127.09	82F-14	127	560.6	600.3	3.86	4.41	6.50	64.19	138.9	270	1062	4099
	127.09	77-15	128	400.0	471.0	3.46	2.67	4.63	33.56	138.9	16600	65291	225908
	127.09	82F-05	129	273.2	333.9	3.78	3.50	5.41	62.82	138.9	7690	30246	114331
	127.09	77-13	130	389.0	406.5	4.13	5.43	5.13	78.71	138.9	3770	14828	61240
	127.09	77-13	131	436.0	536.7	3.56	3.41	5.85	44.29	138.9	17600	69224	246439
	127.09	77-10	132	432.0	468.5	4.13	6.54	9.50	90.10	138.9	6075	23894	98683
	127.09	77-10	133	501.5	623.0	4.31	3.41	6.23	24.83	138.9	12350	48575	209359
	127.09	82F-03	134	485.9	558.2	3.91	2.83	5.20	21.85	138.9	8250	32449	126876
	127.09	77-03	135	520.5	545.0	3.82	2.13	3.86	20.51	138.9	1120	4405	16828

	SECTION	HOLE	BLOCK	FROM	TO	G.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	128.20	67-08	-150	650.0	695.0	3.26	3.10	5.89	31.04	134.6	3920	14941	48707
	128.20	67-04	-149	589.0	649.0	3.87	4.66	9.44	20.88	134.6	5910	22526	87174
	128.20	67-04	-148	494.0	569.0	4.52	3.16	3.58	27.81	134.6	900	3430	15505
	128.20	82F-17	-138	301.0	331.0	3.72	3.63	5.73	56.15	134.6	610	2325	8649
	128.20	70-13	-137	467.0	488.0	3.23	2.38	4.28	30.22	134.6	3400	12959	41857
MINEABLE	128.20	82F-17	138	301.0	331.0	3.72	3.63	5.73	56.15	134.6	2630	10024	37290
	128.20	81-13	139	330.9	369.0	3.87	3.25	4.20	37.45	134.6	2775	10577	40932
	128.20	81-13	140	417.0	450.0	2.73	1.89	3.39	28.59	134.6	3020	11511	31424
	128.20	67-05	141	308.0	328.0	3.09	1.82	3.16	28.43	134.6	2740	10443	32270
	128.20	67-05	142	360.0	490.0	3.49	2.55	5.15	29.45	134.6	17280	65862	229858
	128.20	81-14	143	361.0	382.3	3.31	1.36	4.24	22.00	134.6	2700	10291	34063
	128.20	81-14	144	434.6	460.0	4.20	5.42	8.00	80.68	134.6	4120	15703	65953
	128.20	81-14	145	528.0	559.0	4.00	5.40	11.36	30.92	134.6	4750	18104	72418
	128.20	67-04	146	414.0	434.0	3.57	0.80	3.90	14.23	134.6	1040	3964	14151
	128.20	67-04	147	454.0	474.0	3.45	1.79	3.16	24.63	134.6	2300	8766	30244
	128.20	67-04	148	494.0	569.0	4.52	3.16	3.58	27.81	134.6	9200	35065	158495
	128.20	67-04	149	589.0	649.0	3.87	4.66	9.44	20.88	134.6	1720	6556	25371

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	129.00	84F10	-363	400.9	426.7	2.81	2.93	3.95	60.20	126.9	8320	29897	84011
	129.00	83F-15	-362	641.1	674.9	3.39	3.41	5.45	52.61	126.9	11100	39887	135216
	129.00	81-15	-161	477.5	555.6	3.56	2.71	4.81	26.41	126.9	2470	8876	31598
	129.00	81-18	-157	384.0	430.0	2.65	1.54	3.41	22.89	126.9	1640	5893	15617
	129.00	83F-12	-151	736.6	764.7	3.39	3.37	6.47	58.23	126.9	6720	24148	81861
MINEABLE	129.00	81-02	153	276.0	296.0	3.51	2.14	3.39	31.40	126.9	3400	12218	42884
	129.00	77-12	154	231.2	359.5	3.31	2.55	4.87	29.92	126.9	11570	41576	137616
	129.00	81-18	155	237.2	259.0	3.56	3.15	6.18	42.83	126.9	1740	6253	22259
	129.00	81-18	156	286.5	364.0	3.64	2.31	3.82	34.49	126.9	6160	22135	80573
	129.00	81-18	157	384.0	430.0	2.65	1.54	3.41	22.89	126.9	1910	6863	18188
	129.00	81-10	158	372.0	408.0	4.24	4.04	4.55	55.10	126.9	4380	15739	66734
	129.00	81-11	159	302.0	322.0	3.46	2.69	4.78	35.67	126.9	2300	8265	28596
	129.00	81-11	160	387.6	463.5	3.70	3.51	7.13	29.61	126.9	8450	30364	112348
	129.00	81-15	161	477.5	555.6	3.56	2.71	4.81	26.41	126.9	6030	21668	77139

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES	
NON-REC.	130.00	67-02	-178	428.5	448.5	2.74	1.26	3.07	8.15	156.5	3800	16840	46142	
	130.00	81-19	-177	396.0	490.2	3.91	2.88	4.15	32.50	156.5	6150	27254	106564	
	130.00	77-07	-176	518.0	542.0	3.87	1.72	3.82	10.38	156.5	1620	7179	27783	
	130.00	77-07	-175	415.6	466.0	3.84	3.98	5.74	29.29	156.5	1250	5539	21272	
	130.00	66E-09	-174	300.0	446.5	3.89	2.10	2.98	22.84	156.5	3880	17195	66887	
	130.00	74-10	-172	331.0	446.0	3.70	2.58	5.15	19.69	156.5	2200	9749	36073	
	130.00	81-12	-170	435.0	455.0	2.81	4.20	1.63	26.85	156.5	1500	6647	18679	
	130.00	81-12	-169	262.0	415.0	3.28	3.18	5.77	36.70	156.5	450	1994	6541	
	130.00	66E-05	-165	255.0	325.0	3.67	2.23	4.00	37.78	156.5	820	3634	13336	
	130.00	82F-12	-164	335.2	366.9	2.97	2.36	4.05	38.98	156.5	7200	31907	94765	
	130.00	82F-15	-163	595.5	631.2	2.86	2.41	4.52	39.64	156.5	11270	49944	142840	
	130.00	75456-15	-162	716.5	757.0	3.55	3.01	5.09	45.85	156.5	11400	50520	179346	
	MINEABLE	130.00	66E-05	165	255.0	325.0	3.67	2.23	4.00	37.78	156.5	7770	34433	126371
		130.00	74-20	166	239.0	299.0	4.05	3.07	4.46	36.88	156.5	9310	41258	167095
130.00		66E-06	167	205.0	311.0	3.32	2.60	4.22	33.04	156.5	9800	43430	144186	
130.00		81-12	168	206.3	226.3	3.09	1.95	2.19	27.27	156.5	1500	6647	20540	
130.00		81-12	169	262.0	415.0	3.28	3.18	5.77	36.70	156.5	10720	47507	155822	
130.00		74-10	171	281.0	311.0	4.16	3.85	5.46	55.67	156.5	3150	13959	58072	
130.00		74-10	172	331.0	446.0	3.70	2.58	5.15	19.69	156.5	10100	44759	165608	
130.00		66E-09	173	220.0	240.0	3.03	1.73	3.40	11.35	156.5	2500	11079	33569	
130.00		66E-09	174	300.0	446.5	3.89	2.10	2.98	22.84	156.5	13510	59871	232897	
130.00		77-07	175	415.6	466.0	3.84	3.98	5.74	29.29	156.5	2725	12076	46372	
130.00		81-19	177	396.0	490.2	3.91	2.88	4.15	32.50	156.5	175	776	3032	

	SECTION	HOLE	BLOCK	FROM	TO	G.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	131.22	84F17	-364	133.4	164.7	3.08	2.13	4.66	33.42	177.7	2880	14492	44635
	131.22	75-04	-185	363.0	426.2	3.82	2.29	4.75	11.66	177.7	4175	21008	80251
	131.22	81-20	-182	221.8	319.0	3.45	3.29	6.57	38.97	177.7	175	881	3038
MINEABLE	131.22	74-19	179	236.0	276.0	3.01	1.74	3.31	42.09	177.7	7400	37236	112081
	131.22	81-01	180	197.0	261.5	2.70	1.89	2.84	50.89	177.7	10400	52332	141296
	131.22	74-11	181	201.0	286.0	3.76	3.56	6.99	37.09	177.7	7790	39199	147386
	131.22	81-20	182	221.8	319.0	3.45	3.29	6.57	38.97	177.7	7465	37563	129593
	131.22	75-04	183	218.0	238.0	3.96	4.31	6.86	67.28	177.7	1825	9183	36366
	131.22	75-04	184	283.0	333.0	4.07	3.14	2.65	38.05	177.7	3520	17712	72089
	131.22	75-04	185	363.0	426.2	3.82	2.29	4.75	11.66	177.7	300	1510	5767
	131.22	81-16	186	218.7	243.5	3.62	3.98	6.37	84.25	177.7	1325	6667	24136
	131.22	81-16	187	294.5	315.9	4.14	4.52	3.06	93.57	177.7	1480	7447	30831
	131.22	84F17	364	133.4	164.7	3.08	2.13	4.66	33.42	177.7	530	2667	8214

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA	CU METRES	TONNES
NON-REC.	132.52	66E-07	-368	220.0	250.0	2.95	4.02	6.39	70.41	125.5	2100	7463	22016
	132.52	84F13	-367	71.1	95.0	3.05	1.96	4.51	42.06	125.5	3800	13504	41188
	132.52	83F-02	-366	723.7	778.0	3.50	3.46	5.12	55.37	125.5	7700	27364	95774
	132.52	84F09	-365	747.1	772.5	2.81	2.93	3.95	60.20	125.5	4300	15281	42940
MINEABLE	132.52	66E-07	189	220.0	250.0	2.95	4.02	6.39	70.41	125.5	2100	7463	22016
	132.52	81-04	190	184.1	210.5	2.97	2.68	2.97	53.60	125.5	5130	18231	54146
	132.52	66E-04	191	130.0	225.0	3.51	3.30	4.70	48.66	125.5	10000	35538	124737
	132.52	74-18	192	124.0	178.0	3.49	2.22	4.23	32.77	125.5	7590	26973	94136
	132.52	66E-01	193	160.0	200.0	3.71	3.59	6.61	44.00	125.5	7050	25054	92950
	132.52	81-08	194	174.0	266.7	3.35	2.66	4.82	35.60	125.5	12150	43178	144647

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	133.00	81-5	-195	134.9	161.0	2.90	3.76	5.20	95.61	137.5	2000	7787	22583
MINEABLE	133.00	81-5	195	134.9	161.0	2.90	3.76	5.20	95.61	137.5	2615	10182	29527
	133.00	74-21	196	99.0	149.0	3.24	3.02	3.72	42.62	137.5	6525	25406	82314
	133.00	81-06	197	107.2	144.0	3.42	3.21	4.64	54.23	137.5	4700	18300	62585

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	134.47	B4F07	-370	563.8	583.8	2.92	1.76	4.12	36.03	179.1	5000	25358	74045
	134.47	B3F-08	-369	632.0	652.0	2.94	2.20	4.03	37.98	179.1	5000	25358	74552
	134.47	B3F-07	-199	52.0	90.4	3.10	2.95	4.96	40.78	179.1	4000	20286	62887

	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/T	STRIKE	AREA CU	METRES	TONNES
NON-REC.	135.54	82F-24	-202	32.0	75.5	3.22	3.41	3.46	58.87	145.9	4270	17641	56805
	135.54	83F-18	-201	31.2	84.9	3.55	4.23	4.81	64.02	145.9	4420	18261	64826
	135.54	83F-11	-200	52.0	100.0	3.78	5.32	5.30	88.82	145.9	6700	27681	104633