

**860303**

— FOX GEOLOGICAL CONSULTANTS LTD —

**FIREWEED PROPERTY**

**CANADIAN-UNITED MINERALS, INC.**

**OMINECA MINING DIVISION**

**BRITISH COLUMBIA**

**93M1**

**by**

**P. E. Fox, Ph.D., P. Eng.**

**FOX GEOLOGICAL CONSULTANTS LTD.**

**1409 - 409 Granville Street  
Vancouver, B.C. V6C 1T8**

**for**

**Placer Dome Inc.  
15th Floor - 1055 Dunsmuir Street  
Vancouver, B.C. V7X 1P1**

**June 29, 1989**

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July 13, 1989

Mr. Ed Kimura  
Placer Dome Inc.  
15th Floor - 1055 Dunsmuir Street  
Vancouver, B.C.  
V7X 1P1

Dear Ed:

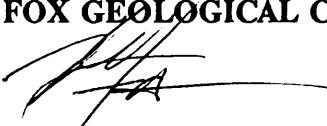
**Re: Fireweed Property, Canadian-United Minerals Inc.**

Enclosed are two copies of the Fireweed Report detailing a reserve estimate for the West Zone deposit. A geological reserve using a "reasonable" cut-and-fill mining envelope outlines some 434,091 tons grading 9.99 ounces per ton silver, 1.80% zinc and 1.17% lead. Copper and gold tenors are low.

Sections and plans supplied by CUN Management proved of little use for any kind of meaningful reserve estimate hence new sections are provided in the report. Geologic logs were also inadequate hence geological aspects of the zone are basically ignored for current purposes. A complete overhaul of the geology of the West Zone needs to be done if you proceed further.

Best regards,

**FOX GEOLOGICAL CONSULTANTS LTD.**

  
**P.E. Fox, Ph.D., P. Eng.**

/am

encl.

**SUMMARY**

This report documents a reserve estimate on the West Zone silver-lead-zinc deposit on the Fireweed property some 59 kilometres northeast of Smithers, B.C. The property, discovered in 1987, is owned by Canadian-United Minerals Inc.

Base information was supplied by CUN Management, operators on the property. Fifty-two diamond drill logs complete with assays for silver, lead, zinc, copper and gold along with brief geological descriptions were provided. Data were compiled onto eleven cross sections after a partial validation of the assay file and a reserve estimate determined by standard sectional methods for a reasonable cut-and-fill envelope. Results are provided below.

<u>Tons</u>	<u>Ag (opt)</u>	<u>Zn %</u>	<u>Pb %</u>
434,091	9.99	1.80	1.17

The reserve estimate is sufficient for a preliminary economic evaluation but considerable geologic information is needed before a reliable reserve can be determined.

## **INTRODUCTION**

This report documents a reserve estimate on the West Zone of the Fireweed prospect owned by Canadian-United Minerals Inc. The company has drilled some 79 holes on the property, most of these (52 holes) on the West Zone, which seems to have the most potential of the six zones outlined to date.

Data was supplied by R. Holland of CUN Management. Drill information and assay results from Acme Analytical Laboratories and Min-En Labs were captured in a Microlynx database, and along with preliminary cross sections, were made available by CUN Management.

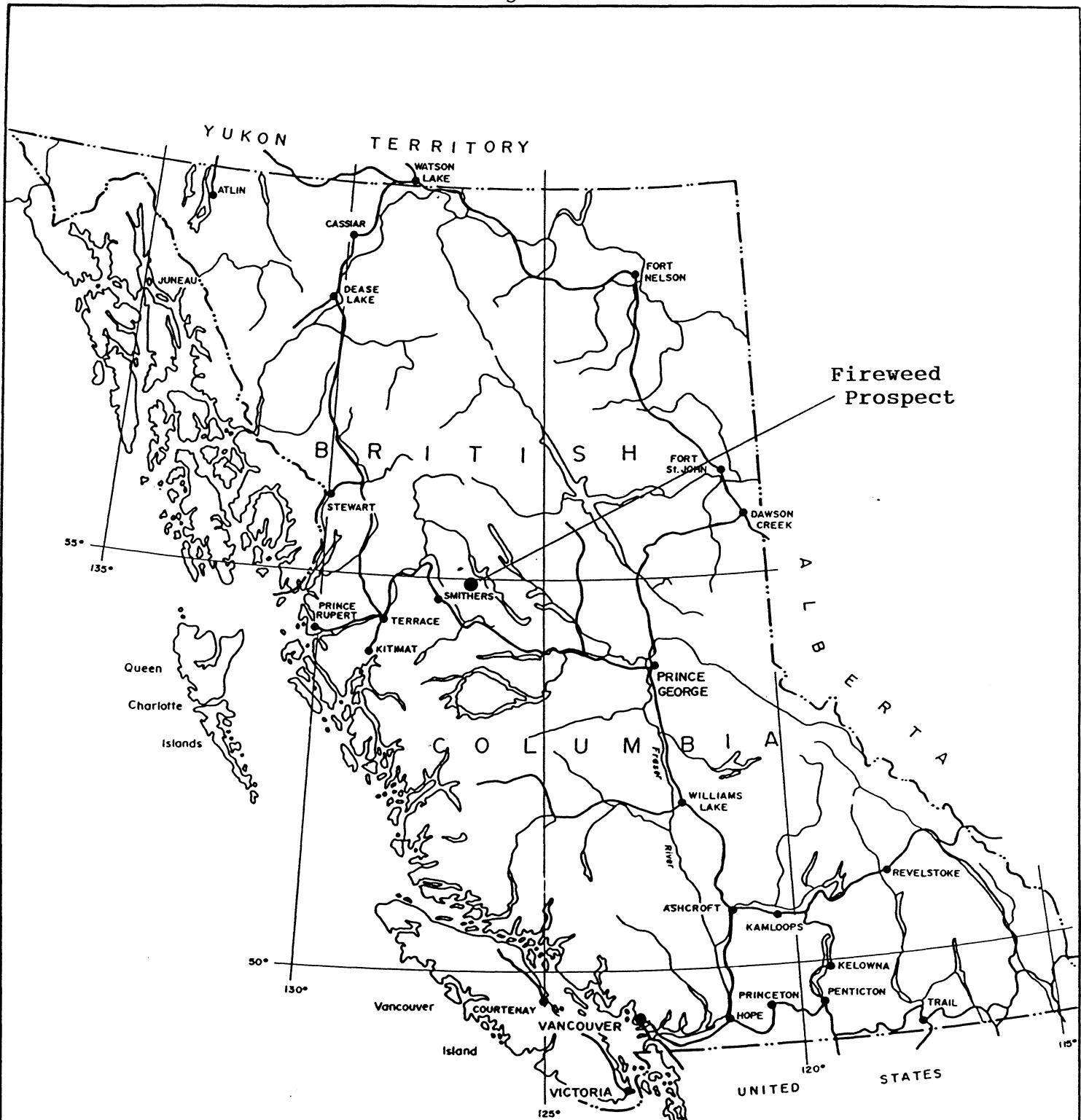
## **LOCATION AND ACCESS**

The Fireweed property is located 54 kilometres northeast of Smithers in north-central B.C. (Figure 1). The claims are situated at about 55° 05'N latitude and 126° 25'W longitude. Elevations range from 715 to 1,060 metres. Terrain ranges from gently sloping to flat. Overburden is extensive.

Access is via a network of logging roads which branch off the publicly maintained Babine Lake Road at kilometre 58. These roads traverse the claims providing good access to most areas of the property.

## **CLAIMS**

The Fireweed property is comprised of the following 16 contiguous modified grid claims, totalling 249 units, located in the Omineca Mining Division. A claim map showing the chief zones of interest is given in Figure 2.



PLACER DOME INC.

PROPERTY LOCATION PLAN

Fireweed Property

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DATE	N.T.S.	Dwg. No.
28-6/89	PEF	93M1

0 100 200 MILES  
0 100 200 Km

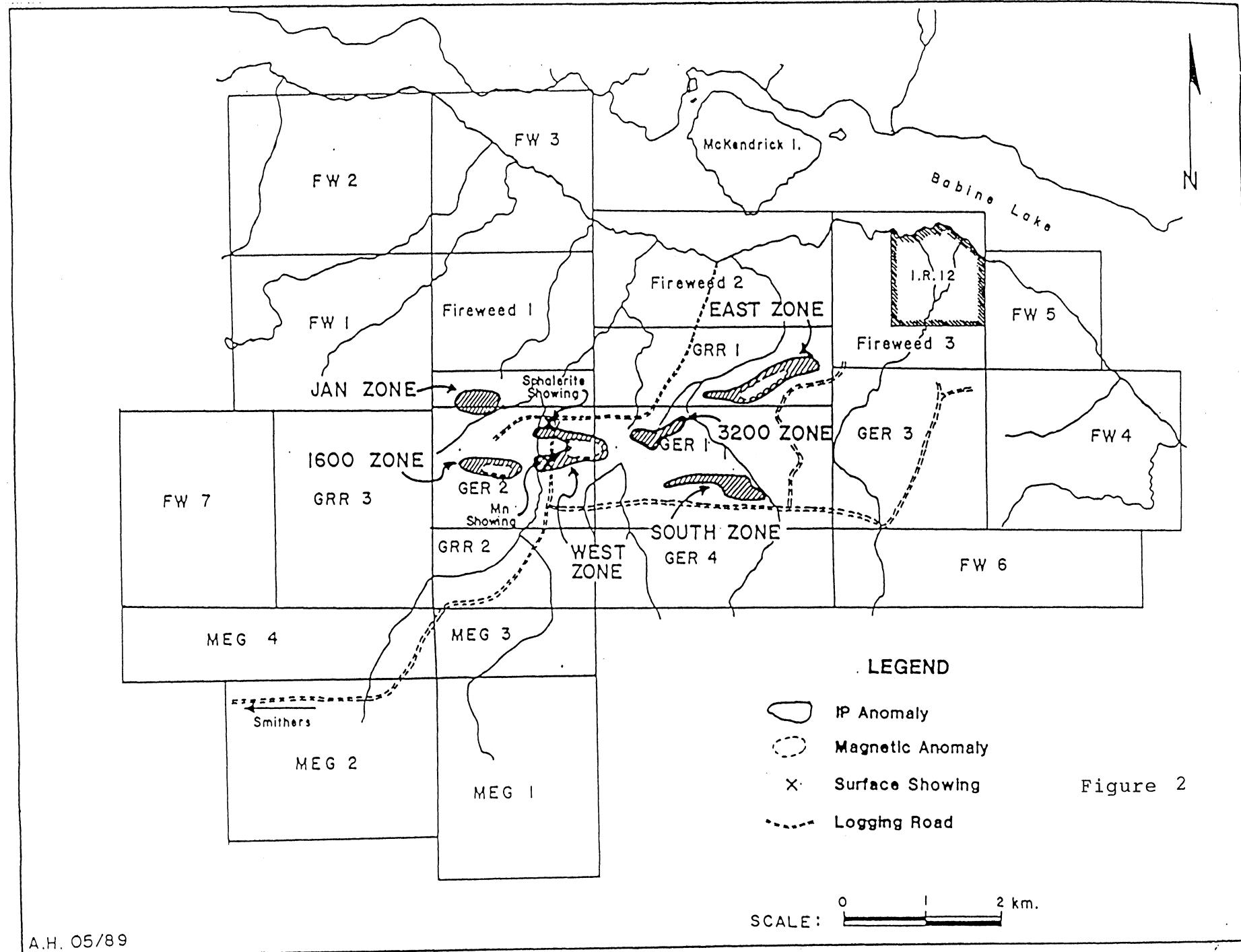
<u>Claim Name</u>	<u>Record #</u>	<u># Units</u>	<u>Record Date</u>
Ger 1	8544	18	July 21, 1987
Ger 2	8677	16	August 10, 1987
Ger 3	8975	16	Sept. 15, 1987
Ger 4	9148	12	Nov. 20, 1987
Grr 1	9233	12	Dec. 4, 1987
Grr 2	9215	8	Dec. 4, 1987
Grr 3	9216	20	Dec. 4, 1987
Fireweed 1	9234	12	Jan. 4, 1988
Fireweed 2	9235	18	Jan. 4, 1988
Fireweed 3	9236	16	Jan. 4, 1988
FW 1	9264	20	Feb. 26, 1988
FW 2	9265	20	Feb. 26, 1988
FW 3	9266	16	Feb. 26, 1988
FW 4	9267	20	Feb. 26, 1988
FW 5	9268	9	Feb. 26, 1988
FW 6	9269	16	Feb. 26, 1988

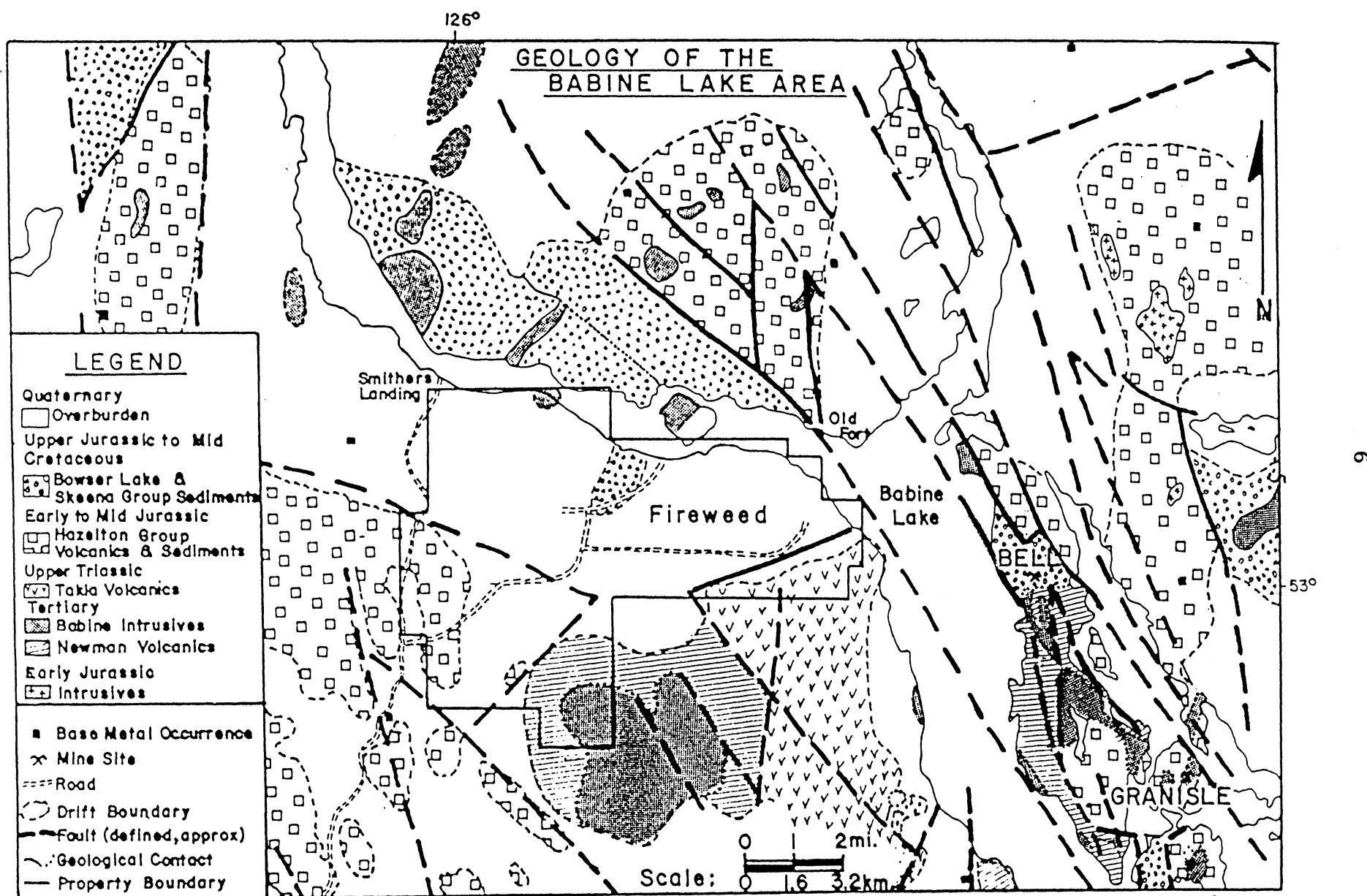
## GEOLOGY

Mineralized zones on the Fireweed property are hosted by deltaic sedimentary rocks of the Upper Cretaceous Skeena Group (Figure 3). Lithologies include mudstone, siltstone, and fine to coarse grained sandstone with dominant chert fragments. Variable amounts of sericite, chlorite, ankerite, quartz and various sulphides occur in the matrix of sandstones. The rocks strike slightly north of east. Dips are near vertical.

Six zones have been identified on the property to date (Figure 2). Fifty-two holes have tested the West Zone, fifteen have been drilled on the East Zone, four on the South Zone, three holes on each of the Jan and 1600 zones, and two holes have been put down on the 3200 zone. The West Zone appears to be most promising.

Sulphide-rich zones comprise fine-grained disseminations in sandstone, sulphide breccias, and banded massive sulphides. Disseminated sulphides dominate the West Zone, which is Ag-rich with lesser amounts of Zn, Pb and Au. Sulphide breccias comprise the East Zone.





- adapted from GSC QF 351, H.W.Tipper, 1976.  
GSC QF 720, T.A.Richards, 1980.

Figure 3

Disseminated zones consist of fine to very fine grained pyrite, sphalerite, galena, minor tetrahedrite, native silver (?) and ruby silver in the interstices of coarser grained sandstone. Sulphide breccias vary from abundant sulphide-filled fractures to sulphide-matrix breccias. Sulphides are fine to coarse grained massive pyrite and pyrrhotite with lesser amounts of sphalerite, chalcopyrite and galena. This deposit type makes up all of the East Zone, but is also present in small amounts in the West Zone on the footwall side of the mineralized sandstone horizon. Massive sulphides form distinct horizons within fine grained sediments, and generally lie between quartz latite dykes. Very fine grained pyrite and pyrrhotite-rich bands alternate with sphalerite and galena-rich layers. Abundant rounded quartz eyes and sedimentary fragments containing chalcopyrite stringers occur amongst the sulphides.

#### **SOURCE OF DATA, SCOPE, METHOD**

Only the West Zone deposit is considered in this study. All data for some 52 drill holes were supplied by CUN Management on a Microlynx database system, along with numerous cross sections and large scale maps. Cross sectional data supplied were considered inadequate for this study hence new sections were prepared from the base data. Twenty-seven holes in the West Zone were used to generate eleven cross sections. The mineralized zone is represented on seven of these sections (00+20N, 00+55N, 21+10E to 22+50E) comprising sixteen holes that intersect the mineralized zone. Assays from six holes (8, 22, 24, 25, 26, 28) were validated using original assay files from Acme Labs. Assays from Min-En Labs were not available.

A number of samples (less than 1 metre) were weighted by length and combined with adjacent samples for legibility on cross sections and are noted in the Microlynx database in Appendix I. Assays for intersections of the mineralized zone are listed in Appendix II and a summary of weighted grades is listed in Appendix III.

Available geological information is sketchy hence no meaningful mining limits could be placed on the West Zone deposit. The mineralized zone appears to be outlined by tenors greater than one opt silver. Geological envelopes were thus established for the various drill sections using the one opt silver isopleth. This selection method is regarded as optimal; firm geological limits will be required before a true mining reserve can be established. From the data available, mining to the argillite hanging wall as presently established will result in considerable dilution. The tonnage and grade reported herein for the West Zone should be regarded as geological reserves adequate for a preliminary economic evaluation.

Estimates were prepared using the usual cross sectional method weighting assays by length and their sectional grade by tonnage. Sectional data was extended halfway to the next section except for the southern and eastern limits of the mineralized zone. Here, sectional data were extended 35 metres south of 00+20N and 12 metres east of 22+50E respectively. Sections 00+55N and 21+10E are perpendicular to each other and sectional data here were extended 20 metres north and 10 metres west respectively. Tonnages were calculated using a specific gravity 2.6.

Hole 31 intersected the mineralized zone between sections 00+55N and 21+10E but was omitted from the sections for clarity. Although the intersections here include 10 metres of 3.75 opt Ag and 11 metres 6.0 opt Ag, these assays were not included in the reserve estimation.

Sections 21+71E and 23+00E east of the mineralized horizon include holes 29, 49, 50 and 51 that intersected significant silver-rich zones. These zones are irregular and discontinuous hence were not included in the reserve estimate. A rough estimate of 55,000 tons grading 3.4 opt Ag is submitted for these two sections. All sectional information is given in Table I, a drill plan is given in Figure 4 and cross sections in Figure 5.

## RESULTS AND CONCLUSIONS

The geological envelope of the mineralized zone established using the 1 opt silver isopleth outlines an optimal reserve of 434,091 tons with grades of 9.99 opt silver, 1.80% Zn and 1.17% Pb (Table I). Copper and gold grades are too low to be of interest. A mid mean of 5.80 opt Ag, 1.34% Zn and 0.72% Pb was calculated for comparison. The mid mean (average of the central 50% of the assays) is considerably lower than the weighted average given in Table I. Cumulative tonnage data indicate that nearly one-half (43%) of estimated reserve is on three high grade sections (21+50E to 22+50E). Inclusion of these three sections may have over-estimated the weighted mean.

The deposit is essentially closed on all sections hence further exploration potential is limited.

Prepared by:

**FOX GEOLOGICAL CONSULTANTS LTD.**

  
**P. E. Fox, Ph.D., P. Eng.**  
**June 29, 1989**

TABLE I

FIREWEED PROPERTY  
WEST ZONE  
RESERVE ESTIMATION

Section	Hole	From	To	Length m	Ag opt	Zn %	Pb %	Area sq m	Distance m	Tonnes	Tonnes	Cumulative %	%
=====													
22+50E	8	94	98.1	4.1	19.07	2.14	1.02						
	28	119.3	121.3	2	9.26	1.75	0.46						
					15.85	2.01	0.83	254	37	24435	6.19	6.19	
22+00E	22	55.5	68.5	13	17.19	3.07	1.79						
	26	124	129	5	1.69	3.83	4.02						
					12.88	3.28	2.41	669	50	86970	22.04	28.23	
21+50E	24	65.7	78.38	12.68	12.11	1.70	0.88						
					12.11	1.70	0.88	592	38	58490	14.82	43.05	
21+25E	34	68.8	75.4	6.6	3.18	0.73	0.33						
	42	125.4	137.2	11.8	10.47	2.00	1.28						
					7.85	1.55	0.94	479	20	24908	6.31	49.36	
21+10E	25	26.4	39.4	13	8.05	0.99	0.68						
	36	96	115.65	19.65	4.60	1.10	0.51						
	37	145	154	9	4.87	1.82	1.25						
	38	125	137	12	6.77	2.09	1.23						
					5.97	1.42	0.83	1066	17	47117	11.94	61.30	
00+55N	39	86.3	90.4	4.1	12.40	2.07	0.81						
	57	139.3	148.3	9	3.20	0.00	0.00						
	77	189.5	193.5	4	5.86	0.73	0.42						
					6.03	0.67	0.29	585	38	57798	14.65	75.95	
00+20N	41	110.8	120.15	9.35	15.89	2.60	1.94						
	55	173.2	183.2	10	3.51	0.25	0.21						
					9.49	1.38	1.05	702	52	94910	24.05	100.00	
=====													
Grade opt						9.99	1.80	1.17		Tonnes	394,628		
									Tons	434,091			

N.B. SPECIFIC GRAVITY = 2.6

**A P P E N D I X I**

**Microlynx Database**

CANADIAN UNITED MINERALS INC - FIREWEED PROJECT  
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Page 1

Ref FW88001	North 15.53	East 1981.9	RL 899.3	Azim 290	Dip 45	Length 273.4	Category WESTZONE	Remarks Logged by: JM Completed: Jan 28/88 Core size: NQ					#HOLE			
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	15.2			15.200	OVERBURDEN											
15.2	27.4			12.200	MDST											
27.4	32.6			5.200	MDST CONGL											
32.6	34.1	3301	1.500				0.1		2		73		112		20	
34.1	35.1	3302	1.000				0.1		1		82		121		7	
35.1	38.9	3303	3.800				0.1		7		67		135		14	
38.9	39.6		0.700	SST m-cg												
39.6	41.2	3304	1.600				0.3		9		62		171		21	
41.2	44.8		3.600	SST mg\MDST\SLST												
44.8	46.8	3305	2.000				2.4		1		37		377		73	
46.8	48.2		1.400	SLST\MDST												
48.2	50.2	3306	2.000				0.1		4		54		81		17	
50.2	51.8	3307	1.600				0.1		1		69		114		10	
51.8	52.9		1.100													
52.9	55.6	3308	2.700				0.2		6		78		286		22	
55.6	57	3309	1.400				0.1		1		81		254		9	
57	58.7	3310	1.700				0.1		2		76		129		19	
58.7	60.2	3311	1.500	SLST\MDST\SHEAR			0.1		1		79		130		9	
60.2	68.0		7.800													
68.0	70.2		2.200	SLST\MDST												
70.2	72.2	3312	2.000				0.1		1		63		117		8	
72.2	74.2	3314	2.000	SLST\MDST\SHEAR			0.1		2		72		68		6	
74.2	76.5	3313	2.300				0.1		1		48		160		9	
76.5	82.1		5.600	SLST\MDST												
82.1	84.1	3315	2.000				0.3		1		75		168		9	
84.1	84.8	3316	0.700				0.9		1		88		156		12	
84.8	86.7	3317	1.900	SST cg			0.1		1		68		222		18	
86.7	89.2	3318	2.500	SLST\MDST			0.2		1		57		107		22	
89.2	90.9		1.700													
90.9	91.1		0.200													
91.1	93	3319	1.900				0.1		2		50		130		11	
93	94.8	3320	1.800				0.1		2		80		170		6	
94.8	102.9		8.100													
102.9	108.8		5.900	SLST\SST fg												
108.8	112.6		3.800	SST fg\SLST												
112.6	114.1	3321	1.500				1.2		1		68		187		16	
114.1	115.5	3322	1.400				2.3		5		49		150		22	
115.5	117	3323	1.500	SST cg			0.9		1		35		148		28	
117	118.5	3324	1.500				3.2		1		31		307		72	
118.5	120	3325	1.500				2.3		1		31		324		129	
120	121.5	3326	1.500			0.09	4.0		2		27		555		154	
121.5	123	3327	1.500			0.17	6.9		5		23		643		316	
123	123.5	3328	0.500													
123.5	123.56	3328	0.060													
123.56	124.5	3328	0.940			1.75	72.9		7		22		756		427	
124.5	126	3329	1.500	SST vcg		0.90	33.4		1		19	0.12~	1195		475	
126	127.2	3330	1.200			0.66	27.6		1		16	0.08~	848		530	
127.2	128.8	3331	1.600			1.40	52.6		1		28	0.16~	1573		576	
128.8	130.3	3332	1.500			0.16	7.5		1		46	0.10~	1010		287	
130.3	131.8	3333	1.500				1.6		2		60		127		10	
131.8	133.3	3334	1.500	SLST			1.2		1		68		70		9	
133.3	134.8	3335	1.500				0.4		2		75		132		16	

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Page 3

Ref FW88001	North 15.53	East 1981.9	RL 899.3	Azim 290	Dip 45	Length 273.4	Category WESTZONE	Remarks Logged by: JM Completed: Jan 28/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%
230	231.1	3383	1.100				4.5		1		77		104		18
231.1	231.9	3384	0.800				2.4		1		31		59		30
231.9	233.9	3385	2.000	SLST\SST fg			4.8		1		75		348		30
233.9	235.9	3386	2.000				1.2		3		48		131		30
235.9	237.9	3387	2.000				1.2		1		78		116		15
237.9	241.3		3.400												
241.3	243.3	3388	2.000				0.5		1		76		189		36
243.3	244.8	3389	1.500				0.8		2		91		256		29
244.8	245.3	3389	0.500	SST c-mg\SLST											
245.3	247.3	3390	2.000				0.8		13		50		164		25
247.3	249.3	3391	2.000				0.6		1		59		162		18
249.3	251.3	3392	2.000				0.4		1		67		157		17
251.3	253.3	3393	2.000				0.3		1		65		292		19
253.3	254.9	3394	1.600				1.7		2		56		259		20
254.9	255.3	3394	0.400	SST vfg\SLST											
255.3	257.3	3395	2.000				0.5		1		83		133		29
257.3	259.3	3396	2.000				0.4		2		68		154		74
259.3	261.3	3397	2.000				0.6		1		72		127		43
261.3	263.3	3398	2.000				2.8		88		79		164		126
263.3	264.8	3399	1.500	SST vcg\GRIT		0.90	35.3		19		34		766		230
264.8	266.3	3400	1.500			1.02	46.9		23		21		657		197
266.3	267.4	3401	1.100			0.47~	16.2		4		19		723		103
267.4	271.4	3402	4.000	SLST\SST vfg			3.0		2		64		138		49
271.4	272.4	3403	1.000				0.6		1		87		147		13
272.4	273.4	3404	1.000	SLST\MDST			0.1		1		65		85		11

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Page 2

Ref FW88003	North 61.2	East 2342.59	RL 901.5	Azim 0	Dip 45	Length 285.29	Category WESTZONE	Remarks Logged by: JM Completed: Feb 02/88 Core size: NQ						#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
101.6	102.4	3473	0.800				0.5		66		115		230		4	
102.4	103.6	3473	1.200	SST	m-cg		0.3		8		51		158		6	
103.6	105.6	3474	2.000	SSTfmg\SLST\MDST			0.3		54		5		66		2	
105.6	107.6	3475	2.000				0.3		78		8		59		6	
107.6	109.9	3476	2.300				0.2		24		282		71		18	
109.9	111.9	3477	2.000				1.5									
111.9	113.9	3478	2.000				0.1		2		12		46		2	
113.9	115.9	3479	2.000				0.1		11		3		51		4	
115.9	117.9	3480	2.000	SST\SLST\SHEAR			0.1		3		9		58		5	
117.9	121.9	3481	4.000				0.5		6		107		124		35	
121.9	123.9	3482	2.000				0.2		1		48		177		14	
123.9	125.9	3483	2.000				0.2		1		53		124		12	
125.9	127.9	3484	2.000				0.3		1		45		170		4	
127.9	129.4	3485	1.500	SST c-fg\SHEAR			0.4		1		40		591		55	
129.4	129.9	3485	0.500				0.6		1		50		933		66	
129.9	131.9	3486	2.000													
131.9	132.8	3487	0.900													
132.8	133.9	3487	1.100	SSTfmg\SLST\MDST			0.4		7		67		216		25	
133.9	135.9	3488	2.000				0.8		1		70		180		11	
135.9	137.9	3489	2.000				0.5		2		58		128		6	
137.9	139.9	3490	2.000				0.6		1		59		190		17	
139.9	141.9	3491	2.000	SST cg			1.7		1		115	0.16~	1601		78	
141.9	143.9	3492	2.000				1.5		1		155		660		51	
143.9	145.9	3493	2.000				0.4		1		11		560		2	
145.9	147.9	3494	2.000				4.7		11		73		235		31	
147.9	149.9	3495	2.000				3.5		7		169		282		52	
149.9	150.5	3496	0.600				0.5		1		44		150		5	
150.5	151.9	3496	1.400	SLST\MDST\((SST)												
151.9	155.9	3497	4.000				0.7		1		90		335		15	
155.9	157.9	3498	2.000	SST cg\SHEAR	0.48	18.4		56	0.27	2609		698		404		
157.9	158.06	3499	0.160													
158.06	159.9	3499	1.840	SLST\SST fg			1.6		3		196		257		90	
159.9	161.9	3500	2.000				0.6		1		135		132		4	
161.9	163.9	3551	2.000				2.7		23		134		398		140	
163.9	164.9	3552	1.000				0.1		1		13		83		5	
164.9	165.9	3552	1.000	SST cg												
165.9	167.02	3553	1.120				0.2		1		37		142		15	
167.02	167.9	3553	0.880	SLST\SST f-cg												
167.9	171.9	3554	4.000				0.3		1		64		298		35	
171.9	173.9	3555	2.000				0.2		1		46		113		24	
173.9	175.9	3556	2.000	SLST\SST fg			0.3		2		49		168		79	
175.9	177.9	3557	2.000				0.1		18		19		65		2	
177.9	179.9	3558	2.000				0.2		1		110		406		7	
179.9	181.9	3559	2.000				0.1		1		49		165		2	
181.9	183.9	3560	2.000				0.4		1		50		96		13	
183.9	185.9	3561	2.000				0.8		3		74		88		27	
185.9	187.9	3562	2.000				0.1		1		11		71		8	
187.9	189.9	3563	2.000	SLST\SST f-cg			0.4		1		47		497		18	
189.9	191.9	3564	2.000				0.33	12.0	29	0.34	3178		315		771	
191.9	193.9	3565	2.000				0.5		1		24		95		26	
193.9	195.9	3566	2.000				0.4		1		75		137		11	
195.9	197.9	3567	2.000				0.7		1		90		117		15	

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Ref FW88003	North	East	RL	Azim	Dip	Length	Category	Remarks						#HOLE	
	61.2	2342.59	901.5	0	45	285.29	WESTZONE	Logged by: JM	Completed: Feb 02/88	Core size: NQ					
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
197.9	199.9	3568	2.000			0.3		1		20		84		14	
199.9	201.9	3569	2.000			1.0		24		68		91		40	
201.9	203.9	3570	2.000			0.2		1		5		81		3	
203.9	205.9	3571	2.000			0.5		1		17		74		10	
205.9	207.9	3572	2.000	SST\SLST\SHEAR		8.9		2		311		140		22	
207.9	209.9	3573	2.000			0.8		1		70		121		24	
209.9	211.9	3574	2.000			1.5		1		86		134		24	
211.9	213.9	3575	2.000			0.9		1		70		223		38	
213.9	215.9	3576	2.000	SST cg\SHEAR (SLST\MDST)		0.20~	6.9	1		64	0.59	5048	0.45	3729	
215.9	217.5	3577	1.600			0.7		1		203		267		96	
217.5	218.6	3578	1.100			1.1		2		62		255		78	
218.6	219.5	3578	0.900	MDST\SLST\SST cg											
219.5	221.5	3579	2.000			0.5		1		52		105		24	
221.5	223.5	3580	2.000			0.6		3		61		228		48	
223.5	225.5	3581	2.000			1.0		1		64		669		435	
225.5	227.5	3582	2.000			0.7		1		23		924		180	
227.5	229.5	3583	2.000			0.5		2		58		320		135	
229.5	231.5	3584	2.000			0.7		1		66		161		57	
231.5	233.5	3585	2.000	SLST\MDST		1.8		2		70		447		197	
233.5	242.9		9.400												
242.9	244.9	3586	2.000			0.1		1		76		109		12	
244.9	261.4		16.500												
261.4	263.4	3587	2.000	SLST\MDST\SHEAR		0.2		1		68		201		15	
263.4	265.4	3588	2.000			0.2		1		67		123		6	
265.4	268.6		3.200												
268.6	270.6	3589	2.000			0.3		2		68		140		8	
270.6	272.6	3590	2.000			0.1		2		78		140		11	
272.6	274.6	3591	2.000			0.3		1		80		157		14	
274.6	276.6	3592	2.000			0.3		5		68		125		29	
276.6	277.5	3593	0.900			0.2		2		88		202		16	
277.5	279.5	3594	2.000	SST cg		0.1		1		33		85		14	
279.5	281.5	3595	2.000			0.1		4		34		103		14	
281.5	282.9	3596	1.400			0.2		1		45		195		19	
282.9	285.29	3597	2.390	SLST\MDST		0.1		1		80		119		17	

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Ref FW88004	North 187.1	East 2342.4	RL 898.9	Azim 180	Dip 45	Length 160.6	Category WESTZONE	Remarks Logged by: JM Completed: Feb 04/88 Core size: NQ							#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	18.28			18.280	OVERBURDEN												
18.28	19.8			1.520	SST m-cg\SLST		0.92	34.1		23	0.42	4040	0.12~	1207			212
19.8	21.3	3603	1.500				0.20	6.1		2	0.13	1289	0.18~	1771			208
21.3	22.8	3604	1.500					1.9		71		139	0.10~	959			106
22.8	24.3	3605	1.500				0.25~	8.6		17		642	0.11~	1143			512
24.3	25.6	3606	1.300					2.6		9		249	0.11~	1073			129
25.6	27.5	3607	1.900	SST cg				0.7		5		48		781			78
27.5	28.35	3608	0.850														
28.35	30.5	3608	2.150	MDST\SLST													
30.5	31.8	3609	1.300					0.1		7		33		639			38
31.8	33.3	3609	1.500	SST cg													
33.3	34.8	3610	1.500					0.1		1		5		568			7
34.8	36.3	3611	1.500					1.9		76		27		464			55
36.3	37.8	3612	1.500					0.8		52		85	0.14~	1351			85
37.8	39.3	3613	1.500					1.8		1		164	0.12~	1173			198
39.3	41.3	3614	2.000	MDST\SLST\SST fg			0.6		2		33		399				36
41.3	43.3	3615	2.000					0.1		1		77		389			26
43.3	45.3	3616	2.000					0.3		2		63		163			30
45.3	47.3	3617	2.000					0.6		2		99		975			50
47.3	49.3	3618	2.000	SST cg				0.5		10		58		152			43
49.3	50.8	3619	1.500					0.8		3		259		132			38
50.8	51.3	3619	0.500	SST f-cg\SLST													
51.3	53.3	3620	2.000					4.2		161		717		209			83
53.3	55.3	3621	2.000					0.3		2		38		118			24
55.3	57.3	3622	2.000					0.1		1		36		133			14
57.3	59.3	3623	2.000					0.5		1		43		549			38
59.3	61.3	3624	2.000	SST fg\SLST				0.7		1		42		137			6
61.3	63.3	3625	2.000					0.2		6		76		138			10
63.3	65.3	3626	2.000					1.1		44		27		780			13
65.3	67.3	3627	2.000					0.2		2		17		252			13
67.3	69.3	3628	2.000					0.5		71		95		269			23
69.3	71.3	3629	2.000					0.4		2		59		151			4
71.3	73.3	3630	2.000					0.3		8		77		158			13
73.3	74.8	3631	1.500					0.7		2		44		143			37
74.8	76.3	3631	1.500	SST f-cg \SLST													
76.3	77.3	3632	1.000					0.4		1		20		147			85
77.3	79.3	3633	2.000					0.3		1		10		132			10
79.3	81.3	3634	2.000					0.3		1		65		125			8
81.3	83.3	3635	2.000					1.0		5		52		466			19
83.3	85.3	3636	2.000	SLST\SST fg				1.5		1		137		364			18
85.3	87.3	3637	2.000					1.3		1		75		114			11
87.3	89.3	3638	2.000					3.6		1		96	0.12~	1190			407
89.3	91.3	3639	2.000					0.7		3		75		350			70
91.3	93.3	3640	2.000	SST cg		0.16~	5.5		129			418		571			209
93.3	95.3	3641	2.000					0.9		53		24		357			37
95.3	97.3	3642	2.000					1.1		1		40		263			37
97.3	99.75	3643	2.450	SST c-fg\SLST				1.1		2		55		269			96
99.75	101.75	3644	2.000					1.1		2		109		146			48
101.75	103.75	3645	2.000	SLST\SST fg				0.8		1		42		75			19
103.75	105.75	3646	2.000					0.8		1		75		88			6
105.75	107.75		2.000														
107.75	109.75	3647	2.000					0.9		1		76		93			17

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Ref FW88005	North 274.24	East 2491.2	RL 892.2	Azim 180	Dip 45	Length 202.8	Category WESTZONE	Remarks Logged by: JM Completed: Feb 06/88 Core size: NQ					#HOLE			
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	27.43		27.430	OVERBURDEN												
27.43	35.6		8.170	SST fg												
35.6	37.6	3672	2.000			0.8		7		57		216		43		
37.6	39.6	3673	2.000			1.1		7		71		1068		38		
39.6	41.6	3674	2.000			0.7		6		67		310		93		
41.6	44.5	3675	2.900													
44.5	46.0	3675	1.500	SST fg\SHEAR-BX		7.6		33		279	1.24	11804		404		
46.0	47.5	3676	1.500			4.0		1		150	0.60	5210		176		
47.5	49.0	3677	1.500			5.0		50		152	0.95	9124		228		
49.0	53.0	3678	4.000			3.0		14		112	0.25~	2466		208		
53.0	54.5	3679	1.500			1.1		5		52		1281		99		
54.5	56.0	3680	1.500			0.9		1		119		245		77		
56.0	57.0	3681	1.000			0.8		2		224		295		87		
57.0	58.0	3682	1.000			1.3		1		57		1220		70		
58.0	59.0	3683	1.000			0.8		18		110		489		94		
59.0	60.0	3684	1.000			0.5		1		80		1032		30		
60.0	61.0	3685	1.000			0.5		70		23		188		93		
61.0	62.0	3686	1.000			1.1		23		44		287		82		
62.0	63.0	3687	1.000			2.0		9		187		459		140		
63.0	64.0	3688	1.000			2.6		19		252		668		74		
64.0	65	3689	1.000			2.3		12		190		2598		28		
65	66	3690	1.000			0.25	9.1	0.001	35	0.12	1135	3.01	28922	59		
66	67	3691	1.000	SST f-mg\BX		0.09~	3.2		22		108	0.15~	1501	353		
67	68	3692	1.000			0.37	11.8	0.001	16	0.13	1245	4.95	43686	42		
68	69	3693	1.000	SED-SX BRXX		0.17	5.4	0.009	206	0.07	623	0.31	2748	67		
69	70	3694	1.000			0.10~	3.4		2		390		559	275		
70	71.2	3695	1.200			0.17~	5.9		8	0.10	1009	0.53~	5341	688		
71.2	72.2	3696	1.000			0.13~	4.4		1		400	1.32	11544	0.33~	3257	
72.2	73	3697	0.800			2.6		1		142	1.03	9390	389			
73	74	3698	1.000			3.6		1		713	0.39~	3920	579			
74	74.36	3699	0.360			0.8		1		58		127		24		
74.36	75.1	3700	0.740	ALT SLST\SST fg		0.4		1		29		1050		25		
75.1	76.3	3701	1.200			1.5		1		175		70		13		
76.3	77.3	3702	1.000	ALT SLST\SST\BX		2.0		1		83		92		36		
77.3	78.3	3703	1.000			0.14~	4.7		1		331		325	53		
78.3	79.3	3704	1.000			0.38	13.7		21	0.13	1285	0.55	4714	166		
79.3	80.3	3705	1.000			1.12	42.2		33	0.48	4613	0.85	7497	95		
80.3	81	3706	0.700			0.9		9		77		153		62		
81	82.3	3706	1.300	ALT LATITE DYKE												
82.3	84.3	3707	2.000			0.2		1		15		112		39		
84.3	86.3	3708	2.000			0.1		1		10		226		33		
86.3	88.3	3709	2.000			0.1		1		7		288		61		
88.3	90.3	3710	2.000	ALT LATITE DYKE		0.1		15		8		294		30		
90.3	91.3	3711	1.000	\SHEAR-BX		0.2		2		5		677		192		
91.3	92.3	3712	1.000			0.1		3		4		353		110		
92.3	93.3	3713	1.000			0.1		2		8		1116		119		
93.3	94.3	3714	1.000			0.1		1		6		671		232		
94.3	95.3	3715	1.000			0.3		1		6		837		325		
95.3	96.3	3716	1.000			0.1		3		4		141		59		
96.3	97.3	3717	1.000			0.1		1		7		139		67		
97.3	98.3	3718	1.000			0.3		1		7		226		97		
98.3	100	3719	1.700			0.3		39		7		758		280		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks							#HOLE
								WESTZONE	Logged by: JM	Completed: Feb 06/88	Core size: NQ				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
100	101	3720	1.000	SLST\MDST\SHEAR		0.9		6		52		487		132	
101	102	3721	1.000			1.9		5		168	0.28~	2755		169	
102	103.1	3722	1.100			0.9		1		49		789		83	
103.1	103.9	3723	0.800			1.0		1		88		317		44	
103.9	104.9	3724	1.000	SST cg\BX		2.3		6		116	0.60~	5957		105	
104.9	105.9	3725	1.000			2.8		5		158	0.49~	4862		76	
105.9	106.9	3726	1.000			2.3		8		136	0.27~	2703		71	
106.9	107.9	3727	1.000			0.8		1		84	0.30~	2971		33	
107.9	108.9	3728	1.000			3.0		18		194		8421		137	
108.9	110.4	3729	1.500			0.34~	11.5			1	38	0.22~	2153		59
110.4	111.9	3730	1.500	SST fg		0.16~	5.6		25		116	2.54	22739		89
111.9	112.9	3731	1.000			0.10~	3.5		16		142	1.31	12245		80
112.9	113.9	3732	1.000	ALT LATITE? DYKE		0.3		1		25		1218		21	
113.9	114.9	3733	1.000			0.1		1		3		69		8	
114.9	115.9	3734	1.000			0.1		1		4		48		8	
115.9	116.9	3735	1.000			0.9		1		33	0.26~	2605		31	
116.9	117.9	3736	1.000			2.3		9		71	1.09	10799		28	
117.9	118.9	3737	1.000			1.3		1		16	0.11~	1077		12	
118.9	119.9	3738	1.000			0.2		1		7		376		16	
119.9	120.9	3739	1.000			0.5		1		11	0.18~	1765		13	
120.9	121.9	3740	1.000			0.1		1		4		318		5	
121.9	122.9	3741	1.000			0.1		1		4		75		8	
122.9	124.9	3742	2.000			0.1		21		4		41		13	
124.9	125.75	3743	0.850			0.1		1		1		12		3	
125.75	128.0	3744	2.250	ALT SSTfg\SLST		0.6		1		83	0.11~	1126		54	
128.0	129.5	3745	1.500	SST c-vcg		0.29~	10.1		138	0.07~	731	3.21	28703		244
129.5	131.0	3746	1.500			0.2		6		12		860		31	
131.0	133.0	3747	2.000			1.4		10		67	0.38~	3766		9	
133.0	135.1	3748	2.100	SST fg\SLST\MDST		1.6		5		138	0.58~	5772		49	
135.1	137.1	3749	2.000	\(SST cg)		0.5		3		31		750		108	
137.1	139.1	3750	2.000			0.2		1		15		101		2	
139.1	141.1	3751	2.000			0.1		1		12		151		8	
141.1	143.1	3752	2.000			2.1		7		142	0.47~	4716		117	
143.1	145.1	3753	2.000			0.6		5		80		377		53	
145.1	147.1	3754	2.000			0.5		3		34		389		19	
147.1	149.1	3755	2.000			1.6		4		56	0.22~	2182		20	
149.1	151.1	3756	2.000			0.6		6		49		694		17	
151.1	153.1	3757	2.000			1.2		5		34		205		21	
153.1	155.1	3758	2.000			0.3		1		83		255		111	
155.1	157.1	3759	2.000			0.9		1		113		339		55	
157.1	159.1	3760	2.000			0.4		1		86		468		28	
159.1	161.1	3761	2.000			1.3		2		95		696		125	
161.1	163.1	3762	2.000			0.4		2		28		227		71	
163.1	164.6	3763	1.500			1.1		1		49	0.21~	2139		45	
164.6	166.25	3764	1.650	SST cg		2.2		1		196	0.16~	1604		221	
166.25	168.25	3765	2.000	SST fg\SLST\MDST		0.4		5		50		354		74	
168.25	170.25	3766	2.000	\(SSTcg)		0.4		1		64		190		22	
170.25	172.25	3767	2.000			0.7		3		50		339		188	
172.25	174.25	3768	2.000			0.3		1		62		118		42	
174.25	175.0	3769	0.750			0.9		2		85		873		288	
175.0	176.5	3770	1.500	SST m-cg\MDST		0.9		1		72	0.29~	2859	0.13~	1285	
176.5	178.0	3771	1.500			0.4		1		45		392		157	

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Ref FW88005	North	East	RL	Azim	Dip	Length	Category	Remarks						#HOLE		
	274.24	2491.2	892.2	180	45	202.8	WESTZONE Logged by: JM Completed: Feb 06/88 Core size: NQ									
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
100	101	3720	1.000	SLST\MDST\SHEAR		0.9		6		52		0.28~	487		132	
101	102	3721	1.000			1.9		5		168			2755		169	
102	103.1	3722	1.100			0.9		1		49			789		83	
103.1	103.9	3723	0.800			1.0		1		88			317		44	
103.9	104.9	3724	1.000	SST cg\BX		2.3		6		116	0.60~		5957		105	
104.9	105.9	3725	1.000			2.8		5		158	0.49~		4862		76	
105.9	106.9	3726	1.000			2.3		8		136	0.27~		2703		71	
106.9	107.9	3727	1.000			0.8		1		84	0.30~		2971		33	
107.9	108.9	3728	1.000			3.0		18		194			8421		137	
108.9	110.4	3729	1.500			0.34~	11.5	1		38	0.22~		2153		59	
110.4	111.9	3730	1.500	SST fg		0.16~	5.6		25	116	2.54		22739		89	
111.9	112.9	3731	1.000			0.10~	3.5		16	142	1.31		12245		80	
112.9	113.9	3732	1.000	ALT LATITE? DYKE		0.3		1		25			1218		21	
113.9	114.9	3733	1.000			0.1		1		3			69		8	
114.9	115.9	3734	1.000			0.1		1		4			48		8	
115.9	116.9	3735	1.000			0.9		1		33	0.26~		2605		31	
116.9	117.9	3736	1.000			2.3		9		71	1.09		10799		28	
117.9	118.9	3737	1.000			1.3		1		16	0.11~		1077		12	
118.9	119.9	3738	1.000			0.2		1		7			376		16	
119.9	120.9	3739	1.000			0.5		1		11	0.18~		1765		13	
120.9	121.9	3740	1.000			0.1		1		4			318		5	
121.9	122.9	3741	1.000			0.1		1		4			75		8	
122.9	124.9	3742	2.000			0.1		21		4			41		13	
124.9	125.75	3743	0.850			0.1		1		1			12		3	
125.75	128.0	3744	2.250	ALT SSTfg\SLST		0.6		1		83	0.11~		1126		54	
128.0	129.5	3745	1.500	SST c-vcg		0.29~	10.1		138	0.07~	731	3.21		28703		244
129.5	131.0	3746	1.500			0.2		6		12			860		31	
131.0	133.0	3747	2.000			1.4		10		67	0.38~		3766		9	
133.0	135.1	3748	2.100	SST fg\SLST\MDST		1.6		5		138	0.58~		5772		49	
135.1	137.1	3749	2.000	\SST cg)		0.5		3		31			750		108	
137.1	139.1	3750	2.000			0.2		1		15			101		2	
139.1	141.1	3751	2.000			0.1		1		12			151		8	
141.1	143.1	3752	2.000			2.1		7		142	0.47~		4716		117	
143.1	145.1	3753	2.000			0.6		5		80			377		53	
145.1	147.1	3754	2.000			0.5		3		34			389		19	
147.1	149.1	3755	2.000			1.6		4		56	0.22~		2182		20	
149.1	151.1	3756	2.000			0.6		6		49			694		17	
151.1	153.1	3757	2.000			1.2		5		34			205		21	
153.1	155.1	3758	2.000			0.3		1		83			255		111	
155.1	157.1	3759	2.000			0.9		1		113			339		55	
157.1	159.1	3760	2.000			0.4		1		86			468		28	
159.1	161.1	3761	2.000			1.3		2		95			696		125	
161.1	163.1	3762	2.000			0.4		2		28			227		71	
163.1	164.6	3763	1.500			1.1		1		49	0.21~		2139		45	
164.6	166.25	3764	1.650	SST cg		2.2		1		196	0.16~		1604		221	
166.25	168.25	3765	2.000	SST fg\SLST\MDST		0.4		5		50			354		74	
168.25	170.25	3766	2.000	\SSTcg)		0.4		1		64			190		22	
170.25	172.25	3767	2.000			0.7		3		50			339		188	
172.25	174.25	3768	2.000			0.3		1		62			118		42	
174.25	175.0	3769	0.750			0.9		2		85			873		288	
175.0	176.5	3770	1.500	SST m-cg\MDST)		0.9		1		72	0.29~		2859	0.13~	1285	
176.5	178.0	3771	1.500			0.4		1		45			392		157	

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Ref FW88005	North 274.24	East 2491.2	RL 892.2	Azim 180	Dip 45	Length 202.8	Category WESTZONE	Remarks Logged by: JM Completed: Feb 06/88 Core size: NQ					#HOLE			
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
178.0	180.0	3772	2.000	SST c-fg\SLST		0.4		3		69		217		54		
180.0	182.0	3773	2.000	\MDST		0.6		1		83		74		8		
182.0	184.0	3774	2.000			0.5		1		47		458		7		
184.0	186.0	3775	2.000			0.3		4		88		99		13		
186.0	188.0	3776	2.000			0.3		5		60		104		13		
188.0	190.0	3777	2.000	SST c-fg\SLST		0.5		3		46		143		8		
190.0	192.0	3778	2.000	\MDST\SHEAR		0.8		4		53	0.13~	1287		16		
192.0	194.2	3779	2.200			2.5		30		114	0.17~	1738		59		
194.2	195.2	3780	1.000	SST cg		3.1		23		348		648		121		
195.2	195.7	3781	0.500			.46										
195.7	196.2	3781	0.500					38	.16	1583	0.11~	1115		358		
196.2	196.6	3782	0.400													
196.6	197.2	3782	0.600				4.2		61	0.07~	656		302		88	
197.2	198.2	3783	1.000				2.4		146		299		756		114	
198.2	199.2	3784	1.000				1.9		32		157		263		75	
199.2	200.5	3785	1.300			0.29~	10.1		295	0.07~	725	0.19~	1881		596	
200.5	202.8	3786	2.300	MDST\SLST			2.6		17		278		117		61	

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Ref Fw88006	North 196.1	East 2491.3	RL 897.5	Azim 180	Dip 45	Length 198.92	Category WESTZONE	Remarks Logged by: JM Completed: Feb 08/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	32.92			32.920	OVERBURDEN										
32.92	33.0			0.080	SLST\SSTfg\SHEAR										
33.0	35.0	3787	2.000			0.3		4		77		81			51
35.0	37.0	3788	2.000			0.4		2		62		83			15
37.0	39.0	3789	2.000			0.4		2		61		195			36
39.0	41.0	3790	2.000			0.1		4		58		377			37
41.0	43.0	3791	2.000			0.5		1		90		432			82
43.0	44.85		1.850												
44.85	45.0	3792	0.150	SSTfmg\SLST\MDST		0.3		1		150		286			28
45.0	47.0	3793	2.000			0.2		1		77		190			19
47.0	49.0	3794	2.000			0.5		1		96		155			41
49.0	51.0	3795	2.000			0.9		1		78		91			10
51.0	53.1	3796	2.100			0.8		1		66		100			6
53.1	55.1	3797	2.000			1.0		1		55		112			13
55.1	57.1	3798	2.000			1.1		1		68		105			9
57.1	59.1	3799	2.000			2.0		1		77		91			7
59.1	61.1	3800	2.000			1.7		1		59		176			14
61.1	62.0	3801	0.900			1.2		1		62		115			16
62.0	63.85	3802	1.850	(SSTcg\SHEAR)		2.7		2		47		797			439
63.85	65.85	3803	2.000			1.0		1		72		57			11
65.85	67.1	3804	1.250			2.5		2		129		113			7
67.1	68.6	3805	1.500	SST cg\BX		2.0		122		199		690			266
68.6	69.5	3806	0.900			2.8		3		519		102			22
69.5	71	3807	1.500	SLST		0.2		1		34		86			26
71	72.8	3808	1.800			1.7		1		209		400			50
72.8	73.8	3809	1.000	SST c-vcg		5.4		36		881		407			175
73.8	75	3810	1.200			0.3		1		28		63			13
75	77	3811	2.000	SST m-cg		0.4		1		48		64			7
77	78.4	3812	1.400			0.8		1		59		189			10
78.4	80.4	3813	2.000	SLST\MDST(SSTcg)		0.7		1		71		72			2
80.4	82.4	3814	2.000			0.8		4		87		79			2
82.4	84.4	3815	2.000			0.5		1		60		59			7
84.4	86.4	3816	2.000			0.9		1		73		70			21
86.4	88.4	3817	2.000			0.1		2		62		69			2
88.4	90.4	3818	2.000	SLST\MDST(SSTcg)		1.2		2		152		119			70
90.4	92.4	3819	2.000	\SHEAR-BX		6.4		78		453		1374			808
92.4	94.4	3820	2.000			0.7		7		55		59			37
94.4	96.4	3821	2.000			0.5		5		65		334			9
96.4	98.4	3822	2.000	SLST\MDST(SSTcg)		0.2		4		43		220			8
98.4	100.4	3823	2.000			0.2		3		63		124			10
100.4	102.4	3824	2.000			0.3		1		65		101			11
102.4	104.4	3825	2.000			0.2		1		56		91			7
104.4	106.4	3826	2.000			0.1		1		45		122			2
106.4	108.4	3827	2.000			0.1		1		25		64			2
108.4	110.4	3828	2.000			0.3		2		64		101			12
110.4	112.4	3829	2.000			0.2		1		70		112			17
112.4	114.4	3830	2.000			0.2		1		48		94			7
114.4	116.4	3831	2.000			0.2		2		89		211			18
116.4	118.4	3832	2.000			0.3		3		78		148			21
118.4	120.4	3833	2.000			0.3		1		85		208			19
120.4	121.1	3834	0.700			1.5		6		98		208			53
121.1	122.1	3835	1.000	SST c-vcg		0.13~	4.4	1		99	0.37~	3684	0.20~	1980	

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Ref FW88007	North 233.7	East 2342.1	RL 897.9	Azim 0	Dip 45	Length 169.47	Category WESTZONE	Remarks Logged by: JM Completed: Feb 10/88 Core size: NQ						#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	34.75			34.750	OVERBURDEN											
34.75	52.0			17.250	SLST\SSTfg\MDST											
52.0	54.0	3847	2.000				1.7		24		139	0.63~	6263			64
54.0	56.0	3848	2.000				0.1		1		92		142			5
56.0	58.0	3849	2.000				0.1		4		73		176			2
58.0	60.0	3850	2.000				0.1		8		72		201			2
60.0	62.0	3851	2.000				0.1		1		87		71			2
62.0	64.0	3852	2.000				3.0		1		71		72			24
64.0	66.0	3853	2.000				2.2		1		62		83			7
66.0	68.0	3854	2.000				2.4		1		76		53			21
68.0	70.0	3855	2.000				0.15~	5.2	2		72		456			96
70.0	71.0	3856	1.000	SST c-vcg			0.37~	12.5	1		63	0.16~	1567			563
71.0	72.0	3857	1.000				0.28~	9.6	1		51		890			373
72.0	73.0	3858	1.000				0.31	11.6	3		51	0.11~	1106			536
73.0	74.0	3859	1.000				0.52	18.7	3		40		525			312
74.0	75.0	3860	1.000				2.42	84.0	16		59	0.24~	2387	0.13~	1257	
75.0	76.0	3861	1.000				1.74	56.2	26		86	0.35~	3486	0.18~	1835	
76.0	78.0	3862	2.000	SLST			0.4		1		65		141			18
78.0	80.5	3863	2.500				0.5		1		73		161			16
80.5	84.5		4.000													
84.5	86.5	3864	2.000				0.1		1		77		152			8
86.5	88.5	3865	2.000				0.1		1		69		149			12
88.5	90.5	3866	2.000				0.1		1		74		146			8
90.5	94.0		3.500													
94.0	96.0	3867	2.000				0.1		1		75		148			7
96.0	98.0.		2.000													
98.0.	100.0	3868	2.000				0.1		1		75		140			3
100.0	102.0	3869	2.000				0.3		1		78		197			15
102.0	104.0	3870	2.000				0.1		1		70		185			7
104.0	106.0	3871	2.000				0.2		1		85		123			20
106.0	106.9	3872	0.900				0.4		1		67		276			39
106.9	108.0	3872	1.100	SST c-vcg\GRIT												
108.0	109.0	3873	1.000				0.5		2		46		565			206
109.0	110.0	3874	1.000				0.8		1		44	0.31~	3102			594
110.0	111.0	3875	1.000				0.3		1		11		138			82
111.0	112.0	3876	1.000				0.6		1		20		531			149
112.0	113.0	3877	1.000				0.5		1		12		291			139
113.0	114.0	3878	1.000				1.3		3		31	0.13~	1329			250
114.0	115.0	3879	1.000				1.1		1		19		206			154
115.0	116.0	3880	1.000				0.6		1		11		135			71
116.0	118.0	3881	2.000				0.6		1		18		264			112
118.0	120.0	3882	2.000				0.9		1		14		116			34
120.0	122.0	3883	2.000				0.2		2		15		113			23
122.0	124.0	3884	2.000				0.2		1		11		59			13
124.0	126.0	3885	2.000				0.2		1		19		69			34
126.0	128.0	3886	2.000				0.1		1		24		69			37
128.0	130.0	3887	2.000				0.1		1		31		60			46
130.0	132.0	3888	2.000				0.1		1		18		70			21
132.0	134.0	3889	2.000				0.3		2		24		49			24
134.0	135.58	3890	1.580				0.2		1		39		84			11
135.58	136.0	3890	0.420	SLST												
136.0	138.0	3891	2.000				0.2		4		61		125			18

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Ref FW88008	North 120.8	East 2248.8	RL 899.7	Azim 0	Dip 45	Length 215.49	Category WESTZONE	Remarks Logged by: JM Completed: Feb 12/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	25.7			25.700	OVERTBURDEN										
25.7	26.0			0.300	SLST										
26.0	28	3899	2.000				2.1		1		104	0.10~	1035		562
28	30	3900	2.000				0.5		1		73	234		52	
30	32	3901	2.000				0.9		1		87	0.25~	2460		190
32	34	3902	2.000	SST m-vfg\SLST			0.9		2		91	0.23~	2267		38
34	35.3	3903	1.300												
35.3	36	3903	0.700	SST m-vfg\SLST\			0.1		1		30		721		26
36	38	3904	2.000	SHEAR			0.8		1		58		982		194
38	40	3905	2.000				0.5		1		66		223		17
40	42	3906	2.000				0.9		1		66		130		28
42	44	3907	2.000	SST m-vfg\SLST			0.9		1		76		443		150
44	48	3908	4.000				0.5		1		53		190		70
48	50	3910	2.000	SST m-cg(SLST)			2.2		1		178	0.67~	6730		51
50	52	3911	2.000				0.4		1		20		80		13
52	54	3912	2.000				0.2		1		23		74		3
54	55.7	3913	1.700				0.8		1		33		877		33
55.7	56.7	3914	1.000	SST c-vcg		0.35	12.9		1	1.33	385	2.01	18657	1.33	11959
56.7	57.7	3915	1.000				1.6		1		50		976		559
57.7	58.7	3916	1.000				1.1		3		23	0.22~	2164		500
58.7	59.7	3917	1.000				2.1		1		193	0.12~	1182		1527
59.7	60.7	3918	1.000				0.9		1		33		335		71
60.7	61.7	3919	1.000			0.09	3.6		1		131	0.55	4872	0.05	402
61.7	62.7	3920	1.000			0.10	5.0		1		107	0.28	2605	0.19	1728
62.7	63.7	3921	1.000			0.38	14.9		1		282	1.13✓	9981	0.87	7906
63.7	64.7	3922	1.000			0.18	6.7		2		80	0.77✓	6491	0.50	4285
64.7	65.7	3923	1.000			0.04	1.5		1		47	0.24✓	2206	0.05	467
65.7	66.7	3924	1.000			0.08	2.9		1		18	0.24✓	2114	0.21	1825
66.7	67.7	3925	1.000			0.29	10.4		2		81	2.41✓	22794	0.25	2145
67.7	68.7	3926	1.000			0.40	14.8		1		50	0.94✓	8006	1.01	9139
68.7	69.7	3927	1.000			0.20	7.6		7		77	0.75✓	6397	0.39	3368
69.7	70.7	3928	1.000			0.48	19.3		2		140	1.55✓	14349	1.51	13825
70.7	72.25	3929	1.550			0.39	14.5		5		174	1.95✓	17939	1.31	11463
72.25	73.25	3930	1.000	GRIT\CONGL		0.67	25.9		9		223	2.94✓	27610	2.25	18777
73.25	74.25	3931	1.000			1.01	39.4		8		313	3.56✓	32459	3.17	20028
74.25	75.25	3932	1.000			0.51	20.2		9		94	1.52✓	13594	1.72	15446
75.25	76.25	3933	1.000	SST cg		0.25	9.4		9		83	1.59✓	13854	0.71	6185
76.25	77.25	3934	1.000			0.26	9.3		11		77	1.48	12874	0.74	6661
77.25	79.25	3935	2.000			0.28	10.4		16		114	2.48✓	23566	0.92	8219
79.25	80.25	3936	1.000			0.32	12.3		3		97	2.16✓	19724	0.69	6069
80.25	81.25	3937	1.000			0.12	4.1		2		52	0.80✓	6823	0.26	2382
81.25	82.25	3938	1.000			0.03	1.3		1		44	0.06✓	579	0.02	193
82.25	83.25	3939	1.000			0.01	0.1		1		6	0.02✓	223	0.02	174
83.25	84.15	3940	0.900			0.01	0.7		1		15	0.15✓	1367	0.11	977
84.15	85.05	3941	0.900	(SST fg\MSx)		1.23	46.8		19		445	9.19✓	60169	4.24	13392
85.05	86.05	3942	1.000	SST cg\GRIT		0.17	7.4		1		132	1.83✓	15908	0.70	5825
86.05	86.80	3943	0.750			0.21	8.6		39		93	2.43✓	22675	0.72	6339
86.80	87.8	3944	1.000	SLST		0.33	13.0		8		171	1.96✓	16707	0.67	5735
87.8	88.8	3945	1.000			0.03	1.0		1		30	0.12✓	1045	0.04	312
88.8	89.8	3946	1.000			0.01	0.4		1		9	0.03✓	240	0.02	179
89.8	90.8	3947	1.000			0.02	0.8		1		57	0.02✓	153	0.01	25
90.8	91.8	3948	1.000			0.06	2.0		1		84	0.01✓	102	0.01	11

87.8  
 62.7  
 25.1 m  
 1.76 Zn.  
 1.01 Pb.  
 0.33 g oz Ag.

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Ref FW88009	North 275.2	East 2562.4	RL 888.7	Azim 180	Dip 45	Length 236.52	Category WESTZONE	Remarks Logged by: JM Completed: Feb 15/88 Core size: NQ							#HOLE	
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	31.48			31.480	OVERBURDEN											
31.48	32.48	16036	1.000	SST c-vcg			0.4		1		16		76			13
32.48	34.48	16006	2.000				0.4		1		16		80			14
34.48	36.48	16007	2.000				0.5		2		16		50			11
36.48	38.48	16008	2.000				0.7		1		21		70			18
38.48	40.48	16009	2.000	SST c-vcg\ SHEAR			0.4		1		17		112			18
40.48	42.48	16010	2.000				1.0		13		16		81			8
42.48	44.48	16011	2.000				1.3		4		33		504			154
44.48	46.48	16012	2.000				1.5		1		28		648			339
46.48	48.25	16013	1.770				0.6		8		63		351			35
48.25	50.25	16014	2.000	SLST\SSTfg\MDST			0.3		1		70		153			23
50.25	52.25	16015	2.000				0.2		3		73		148			14
52.25	54.25	16016	2.000	SLST\SSTfg\MDST\			0.2		2		86		232			21
54.25	56.25	16017	2.000	SHEAR			0.5		1		66		515			38
56.25	58.25	16018	2.000				0.2		2		52		143			20
58.25	60.25	16019	2.000				0.3		1		34		104			21
60.25	62.25	16020	2.000	SLST\SSTfg\MDST			0.3		1		49		64			17
62.25	64.25	16021	2.000				0.1		1		42		77			16
64.25	66.25	16022	2.000				0.3		4		31		72			11
66.25	68.25	16023	2.000				0.1		2		32		125			25
68.25	70.25	16024	2.000				0.6		1		79		157			36
70.25	72.25	16025	2.000				0.4		2		30		109			33
72.25	74.25	16026	2.000				0.3		1		55		376			67
74.25	75.8	16027	1.550				0.1		18		6		74			14
75.8	76.8	16028	1.000	SST cg			0.1		34		3		65			4
76.8	77.8	16029	1.000				0.3		29		18		120			22
77.8	78.8	16030	1.000	SLST\SSTfg\MDST			0.5		5		38		124			21
78.8	79.8	16031	1.000				0.2		1		9		57			14
79.8	80.8	16032	1.000				0.2		58		9		69			9
80.8	81.8	16033	1.000				0.5		3		213		180			14
81.8	82.8	16034	1.000				1.8		5		77		110			63
82.8	83.8	16035	1.000				0.4		4		39		184			53
83.8	89.0	16036	5.200				0.5		1		67		50			5
89.0	91.0	16037	2.000				0.2		1		63		48			7
91.0	92.4	16038	1.400				0.26~	8.9	0.003	45	106	1.77	15926			307
92.4	93.4	16039	1.000	SST cg(GRIT)			0.9		12		10		305			73
93.4	94.4	16040	1.000				0.4		9		24		162			22
94.4	95.4	16041	1.000				0.7		8		49		494			35
95.4	96.4	16042	1.000				0.1		1		8		56			10
96.4	97.4	16043	1.000				0.6		1		5		64			9
97.4	98.4	16044	1.000				0.1		1		27		948			16
98.4	99.4	16045	1.000				0.2		1		25		741			36
99.4	100.4	16046	1.000				0.4		1		39		338			10
100.4	102.4	16047	2.000				0.6		1		66		98			19
102.4	104.4	16048	2.000	SLST			0.8		1		79		100			33
104.4	106.4	16049	2.000				0.5		3		30	0.11~	1086			465
106.4	107.4	16050	1.000	SST cg			0.18	6.1	1		112	1.03	8662	0.60	5316	
107.4	108.4	16501	1.000				0.36	12.0	4		263	1.74	15264	1.08	9391	
108.4	109.4	16502	1.000				1.6		1		10	0.26~	2565	0.13~	1331	
109.4	110.4	16503	1.000				1.9		1		73	0.25~	2515	0.16~	1557	
110.4	111.4	16504	1.000				2.2		53		52	0.28~	2841	0.15~	1544	

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Ref FW88022	North 124.4	East 2197.9	RL 899.3	Azim 0	Dip 45	Length 182.88	Category WESTZONE Logged By: RRH Completed: Mar 13/88 Core size: NQ	Remarks				#HOLE			
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	21.34			21.340	OVERBURDEN										
21.34	27.6			6.260	SST fg\SLST										
27.6	29.1			1.500	SLST(SST fg)										
29.1	30.1	16755		1.000		0.3				3.63 opt		126.7	gpt Ag		
30.1	35.7			5.600						49		231		27	
35.7	36.7	16759		1.000		1.7		10		104		244		30	
36.7	40.5			3.800											
40.5	41.5	16756		1.000	SST mg	0.7		1		43		128		15	
41.5	42.5	16757		1.000		0.9		1		42		434		52	
42.5	43.5	16758		1.000		1.7		5		12		~0.27	2733	572	
43.5	44.5	16764		1.000		0.7		9		4		302		323	
44.5	45.5	16760		1.000		1.6		2		5		809		493	
45.5	46.5	16761		1.000		0.9		1		4		581		319	
46.5	47.5	16762		1.000		2.7		2		7		~0.18	1759	683	
47.5	48.5	16763		1.000	(SHEAR)	1.4		1		4		868		237	
48.5	49.5	16765		1.000		0.6		3		3		196		176	
49.5	50.5	16766		1.000		3.0		22		6		193		145	
50.5	51.5	16767		1.000		0.82	29.2	0.001	48	0.01	19	0.50	4263	0.75	6010
51.5	52.5	16768		1.000		1.40	50.5	0.001	11	0.01	40	0.85	7471	1.15	9499
52.5	53.5	16769		1.000		1.15	42.4	0.001	44	0.01	72	1.46	13215	1.21	9598
53.5	54.5	16770		1.000		0.86	27.8	0.001	38	0.01	82	1.27	11207	0.80	6583
54.5	55.5	16771		1.000	(SLST\SST fg)	0.12	4.1	0.001	2	0.01	38	0.03	275	0.02	189
55.5	56.5	16772		1.000		2.17	77.4	0.001	5	0.02	150	1.91	16614	0.27	2243
56.5	57.0	16773	0.500			6.54	225.3	0.001	19	0.02	220	3.68	32261	0.89	7397
57.0	59.3	16774	2.300	(10% RCVY)		12.34	431.6	0.001	32	0.02	167	2.69	23727	1.25	10872
59.3	60.3	16775	1.000	SST m-cg		10.97	374.7	0.004	142	0.01	105	3.74	31504	0.88	7153
60.3	61.5	16776	1.200			28.32	440.4	0.004	121	0.02	160	5.22	40102	2.95	22951
61.5	62.5	16777	1.000			31.54	327.6	0.007	168	0.02	180	5.61	41446	3.86	25598
62.5	63.5	16778	1.000			15.54	547.4	0.002	76	0.01	154	3.52	29948	1.34	10972
63.5	64.5	16779	1.000			12.85	443.8	0.002	52	0.01	104	1.95	16676	0.87	7101
64.5	65.5	16780	1.000			18.67	607.6	0.003	71	0.01	125	1.49	13516	1.88	15727
65.5	66.5	16781	1.000			22.48	316.7	0.004	140	0.02	201	2.77	23049	1.97	16397
66.5	67.5	16782	1.000			41.05	261.7	0.014	315	0.02	178	3.03	23335	3.85	26657
67.5	68.5	16783	1.000			2.50	87.2	0.004	134	0.01	86	1.63	13544	1.51	11855
68.5	69.5	16784	1.000			0.51	18.5	0.001	24	0.01	18	0.17	1438	0.13	965
69.5	70.5	16785	1.000			0.45	16.4	0.001	18	0.01	43	0.39	3302	0.31	2539
70.5	71.5	16786	1.000			0.58	20.7	0.002	101	0.01	66	0.66	5575	0.51	4130
71.5	72.5	16787	1.000			0.71	24.2	0.004	235	0.01	24	0.36	3085	0.78	6272
72.5	73.5	16788	1.000			1.14	27.3	0.008	365	0.01	28	0.88	7489	0.87	7215
73.5	74.5	16789	1.000			0.92	31.9	0.003	158	0.01	32	1.15	9842	1.17	9615
74.5	75.5	16790	1.000			0.82	30.0	0.002	89	0.01	23	0.87	7403	1.05	8652
75.5	76.5	16791	1.000	SLST		2.7		2		23		192		138	
76.5	77.5	16792	1.000			1.9		1		23		224		126	
77.5	78.5	16793	1.000	SST fg\SLST		1.7		2		24		447		60	
78.5	79.5	16794	1.000	SLST		1.7		13		67		62		14	
79.5	80.5	16795	1.000			1.7		45		79		94		22	
80.5	81.5	16796	1.000			1.5		2		75		113		20	
81.5	82.5	16797	1.000			2.6		1		140		99		18	
82.5	83.5	16798	1.000			2.2		2		52		82		18	
83.5	84.5	16799	1.000	SST(SLST)		1.2		1		31		308		53	
84.5	85.5	16800	1.000	SLST		1.2		1		59		99		12	
85.5	86.5	17001	1.000			1.7		1		77		67		9	

22m.  
2.15 Zn  
1.41 Pb  
10.58 Ag  
2.5m.  
1.94 Zn  
1.23 Pb  
9.32

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Ref FW88022	North 124.4	East 2197.9	RL 899.3	Azim 0	Dip 45	Length 182.88	Category WESTZONE	Remarks Logged By: RRH Completed: Mar 13/88 Core size: NQ					#HOLE			
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
86.5	87.5	17002	1.000				1.6		9		60		70		10	
87.5	88.5	17003	1.000				3.2		2		107		81		11	
88.5	89.5	17004	1.000				2.9		2		66		273		26	
89.5	90.5	17005	1.000	SST\SLST		~0.23	3.3		3		34		466		72	
90.5	91.5	17006	1.000				7.8		2		51		823		325	
91.5	92.5	17007	1.000				2.5		1		80		211		29	
92.5	93.5	17008	1.000				5.0		1		64		247		122	
93.5	94.5	17009	1.000				1.3		2		47		163		19	
94.5	95.5	17010	1.000	SLST\SST			1.1		1		36		194		42	
95.5	96.5	17011	1.000				0.9		2		55		68		8	
96.5	97.5	17012	1.000				1.1		1		62		38		4	
97.5	98.5	17013	1.000				1.2		1		75		60		4	
98.5	99.5	17014	1.000				0.6		2		45		150		11	
99.5	100.5	17015	1.000				0.6		1		48		62		8	
100.5	101.5	17016	1.000				0.5		1		61		58		10	
101.5	102.5	17017	1.000				1.1		3		74		223		22	
102.5	103.5	17018	1.000				0.7		3		71		68		9	
103.5	104.5	17019	1.000				1.0		7		126		85		10	
104.5	105.5	17020	1.000				1.5		2		91		322		75	
105.5	106.5	17021	1.000	(SHEAR-BX)			1.2		2		80		416		86	
106.5	107.5	17022	1.000				0.9		2		51		1064		247	
107.5	108.5	17023	1.000	SLST\SST		~0.24	8.1		15		71		281		27	
108.5	109.5	17024	1.000				3.6		13		97		158		51	
109.5	110.5	17025	1.000				0.6		17		55		58		10	
110.5	115.0		4.500													
115.0	116.0	17026	1.000				2.9		14		81		255		22	
116.0	117.0	17027	1.000				1.7		13		64		191		23	
117.0	118.0	17028	1.000	SST(SLST)			2.2		10		55		137		27	
118.0	119.0	17029	1.000				0.80	29.5	12		52	0.14	1221	0.05	492	
119.0	120.0	17030	1.000				3.10	99.3	15		35	0.53	4393	0.28	2405	
120.0	121.0	17031	1.000				0.60	19.6	12		22	0.03	270	0.04	326	
121.0	122.0	17032	1.000				1.11	37.1	9		60	0.19	1640	0.09	709	
122.0	123.0	17033	1.000				~0.20	6.9	8		27		265		399	
123.0	124.0	17034	1.000	SLST		~0.13	4.6		15		28		137		57	
124.0	125.0	17035	1.000				1.7		10		75		90		52	
125.0	126.0	17036	1.000				1.8		9		58		83		25	
126.0	127.0	17037	1.000				1.1		11		64		52		18	
127.0	134.2		7.200													
134.2	137.0		2.800	SLST\SST\SHEAR												
137.0	138.2	17038	1.200				2.6		9		52		314		74	
138.2	139.2	17039	1.000				1.6		1		111		402		38	
139.2	143.5		4.300	SLST\SST fg												
143.5	144.5	17040	1.000				2.5		1		89		230		28	
144.5	145.5	17041	1.000	SST\SLST		~0.14	4.9		2		54		380		99	
145.5	157.0	17042	11.500			~0.12	4.0		1		65		485		206	
157.0	158.0	17043	1.000			~0.34	11.7		2		85	~0.10	1010		646	
158.0	159.0	17044	1.000			0.67	25.0	0.001	10	0.01	126	0.76	6498	0.67	5644	
159.0	160.0	17045	1.000				3.7		2		62		648		134	
160.0	161	17046	1.000				3.1		1		56		779		369	
161	162	17047	1.000				0.35	13.1	0.001	9	0.01	52	0.15	1296	0.10	812
162	163	17048	1.000				0.69	25.4	0.001	25	0.01	127	1.26	10567	0.57	4598
163	164	17049	1.000				5.53	172.0	0.002	111	0.02	155	1.53	12316	1.25	10061

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE			
	FW88024	101.7	2149.5	899.3	0	47	142.03	WESTZONE	Logged by: RRH	Completed: July 23/88	Core Size: NQ					
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	20.4		20.400	OVERBURDEN												
20.4	28.83		8.430	SLST\MDST												
28.83	29.8		0.970	SST fg\SLST												
29.8	35.4		5.600	SLST\SST fg\MDST												
35.4	40.0		4.600													
40.0	44.66		4.660													
44.66	45.7	17501	1.040	SST mg		0.05	0.001			0.01	0.16		0.07			
45.7	46.7	17502	1.000			0.05	0.001			0.01	0.10		0.04			
46.7	47.7	17503	1.000			0.03	0.001			0.01	0.10		0.03			
47.7	48.7	17504	1.000			0.01	0.001			0.01	0.05		0.02			
48.7	49.7	17505	1.000			0.06	0.001			0.01	0.09		0.04			
49.7	50.7	17506	1.000			0.01	0.001			0.01	0.08		0.02			
50.7	51.7	17507	1.000			0.01	0.001			0.01	0.05		0.01			
51.7	52.7	17508	1.000			0.02	0.001			0.01	0.07		0.03			
52.7	53.7	17509	1.000			0.05	0.001			0.01	0.07		0.03			
53.7	54.7	17510	1.000			0.01	0.001			0.01	0.03		0.01			
54.7	55.7	17511	1.000			0.01	0.001			0.01	0.05		0.02			
55.7	56.7	17512	1.000			0.01	0.001			0.01	0.05		0.03			
56.7	57.7	17513	1.000			0.01	0.001			0.01	0.06		0.03			
57.7	58.7	17514	1.000			0.11	0.001			0.01	0.14		0.07			
58.7	59.7	17515	1.000			0.26	0.001			0.01	0.16		0.05			
59.7	60.7	17516	1.000			0.12	0.001			0.01	0.09		0.05			
60.7	61.7	17517	1.000	SST m-cg		3.39	0.001			0.01	0.67		0.51			
61.7	62.7	17518	1.000			0.38	0.001			0.01	0.79		0.28			
62.7	63.7	17519	1.000			0.65	0.001			0.01	1.15		0.18			
63.7	64.7	17520	1.000	SLST\SST fg		0.11	0.001			0.01	0.14		0.05			
64.7	65.7	17521	1.000			0.15	0.001			0.01	0.11		0.05			
65.7	66.7	17522	1.000	SST m-cg		1.57	0.001			0.01	0.22		0.25			
66.7	67.7	17523	1.000			5.29	0.001			0.01	1.49		0.71			
67.7	68.7	17524	1.000			6.68	0.001			0.01	1.89		0.93			
68.7	69.7	17525	1.000			11.00	0.001			0.01	3.45		1.57			
69.7	70.7	17526	1.000			6.95	0.001			0.01	0.68		0.79			
70.7	71.7	17527	1.000			16.68	0.001			0.01	1.94		1.02			
71.7	72.7	17528	1.000			28.40	0.002			0.01	1.57		1.12			
72.7	73.7	17529	1.000			11.37	0.001			0.01	2.42		0.31			
73.7	74.7	17530	1.000			14.65	0.003			0.01	2.48		1.00			
74.7	75.7	17531	1.000			15.46	0.001			0.01	1.14		0.72			
75.7	76.7	17532	1.000			26.30	0.004			0.01	1.52		1.14			
76.7	77.7	17533	1.000			6.04	0.001			0.01	1.02		1.02			
77.7	78.38	17534	0.680			4.63	0.001			0.01	2.51		0.94			
78.38	81.67		3.290	SLST(SST\MDST)												
81.67	85.4		3.730	SLST\MDST												
85.4	86.4	17535	1.000				3.3									
86.4	87.4	17436	1.000													
87.4	98.8		11.400													
98.8	108.0		9.200													
108.0	117.65		9.650													
117.65	118.6	17542	0.950	SST f-mg		0.97	0.001			0.01	0.34		0.07			
118.6	119.6	17537	1.000			0.32	0.001			0.01	0.23		0.11			
119.6	120.6	17538	1.000			0.20	0.001			0.01	0.15		0.07			
120.6	121.16	17539	0.560			0.06	0.001			0.01	0.06		0.02			
121.16	121.6	17539	0.440	MDST												

WEIGHTED TO ONE SAMPLE FOR SECTIONS  
 3.3      5.47 opt Ag 65      205      41

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Ref FW88025	North 80.0	East 2098.2	RL 898.7	Azim 0	Dip 48	Length 111.55	Category WESTZONE	Remarks Logged by: RRH Compteted: July 25/88 Core size:NQ					#HOLE		
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	16.2			16.200	OVERBURDEN										
16.2	24.4			8.200	MDST\SLST\SST										
24.4	25.4	17546	1.000			0.12		0.001		0.01		0.03		0.01	
25.4	26.4	17547	1.000	SST mg-cg\SLST		0.28		0.001		0.01		0.28		0.11	
26.4	27.4	17548	1.000			1.68		0.001		0.01		0.35		0.14	
27.4	28.4	17549	1.000			3.84		0.001		0.01		0.52		1.04	
28.4	29.4	17550	1.000			5.98		0.001		0.01		0.58		0.82	
29.4	30.4	17551	1.000			7.57		0.001		0.01		2.13		0.53	
30.4	31.4	17552	1.000			13.89		0.001		0.01		2.01		1.25	
31.4	32.4	17553	1.000			24.40		0.001		0.01		2.51		2.84	
32.4	33.4	17554	1.000			10.69		0.001		0.01		1.42		0.40	
33.4	34.4	17555	1.000			8.61		0.001		0.01		0.79		0.48	
34.4	35.4	17556	1.000			6.96		0.001		0.01		0.37		0.42	
35.4	36.4	17557	1.000			7.98		0.001		0.01		1.07		0.17	
36.4	37.4	17558	1.000			2.84		0.001		0.01		0.08		0.08	
37.4	38.4	17559	1.000			8.85		0.001		0.01		0.72		0.48	
38.4	39.4	17560	1.000			1.33		0.001		0.01		0.28		0.15	
39.4	40.4	17561	1.000			0.74		0.001		0.01		0.13		0.07	
40.4	41.4	17562	1.000			1.21		0.001		0.01		0.39		0.12	
41.4	42.4	17563	1.000			0.86		0.001		0.01		0.20		0.09	
42.4	43.4	17564	1.000			2.34		0.001		0.01		0.38		0.34	
43.4	44.4	17565	1.000			1.10		0.001		0.01		0.20		0.09	
44.4	45.4	17566	1.000			3.82		0.001		0.01		0.43		0.39	
45.4	46.4	17567	1.000			0.69		0.001		0.01		0.31		0.10	
46.4	47.4	17568	1.000			0.49		0.001		0.01		0.27		0.09	
47.4	48.5	17569	1.100			1.36		0.001		0.01		0.15		0.14	
48.5	49.5		1.000	MDST (SHEAR)											
49.5	58.2		8.700	MDST\SLST\SST											
58.2	59.7		1.500												
59.7	87		27.300												
87	89.5		2.500												
89.5	97		7.500												
97	103.7		6.700												
103.7	105.3		1.600												
105.3	106.3	17570	1.000			0.8					77		61		14
106.3	107.3	17571	1.000			2.0					78		100		5
107.3	109.75		2.450												
109.75	110.55		0.800												
110.55	111.55	17572	1.000			2.6					70		144		25

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Ref FW88026	North 73.1	East 2201.2	RL 899.7	Azim 0	Dip 45	Length 169.16	Category WESTZONE	Remarks Logged by: RRH Completed: July 27/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%
	0	22.8		22.800	OVERBURDEN										
	22.8	23.8	17573	1.000	SST mg(SLST)			4.7			62		300		57
	23.8	24.8	17574	1.000				3.3			51		405		180
	24.8	25.8	17575	1.000				3.8			48		741		326
	25.8	26.8	17576	1.000				3.3			44		566		171
	26.8	27.8	17577	1.000			~0.17		5.9		43		~0.14	1368	690
	27.8	28.8	17578	1.000				2.0			16		~0.12	1185	457
	28.8	33.9		5.100	MDST\SLST(SST)										
	33.9	39.0		5.100											
	39.0	47.24		8.240											
	47.24	65.4		18.160											
	65.4	77.0		11.600											
	77.0	81.8		4.800											
	81.8	83.9		2.100	(SST fg)										
	83.9	90.1		6.200											
	90.1	92.7		2.600	SST fg\SLST										
	92.7	99.5		6.800											
	99.5	103.0		3.500											
	103.0	104.0	17579	1.000	SST mg		0.06		0.001		0.01		0.14		0.09
	104.0	105.0	17580	1.000			0.07		0.001		0.01		0.10		0.05
	105.0	106.0	17581	1.000			0.11		0.001		0.01		0.28		0.10
	106.0	107.0	17582	1.000			0.11		0.001		0.01		0.23		0.13
	107.0	108.0	17583	1.000			0.19		0.001		0.01		0.28		0.34
	108.0	109.0	17584	1.000			0.06		0.001		0.01		0.18		0.09
	109.0	110.0	17585	1.000			0.05		0.001		0.01		0.18		0.11
	110.0	111.0	17586	1.000			0.04		0.001		0.01		0.14		0.06
	111.0	112.0	17587	1.000			0.02		0.001		0.01		0.09		0.03
	112.0	113.0	17588	1.000			0.02		0.001		0.01		0.16		0.10
	113.0	114.0	17589	1.000			0.03		0.001		0.01		0.15		0.06
	114.0	115.0	17590	1.000			0.02		0.001		0.01		0.10		0.04
	115.0	116.0	17591	1.000			0.32		0.001		0.01		1.64		0.12
	116.0	117.0	17592	1.000			0.02		0.001		0.01		0.23		0.14
	117.0	118.0	17593	1.000			0.02		0.001		0.01		0.15		0.06
	118.0	119.0	17594	1.000			0.10		0.001		0.01		0.30		0.19
	119.0	120.0	17595	1.000			0.10		0.001		0.01		0.23		0.13
	120.0	121.0	17596	1.000	SST m-cg		0.60		0.001		0.01		0.84		0.40
	121.0	122.0	17597	1.000			0.19		0.001		0.01		0.81		0.74
	122.0	123.0	17598	1.000			0.12		0.001		0.01		0.45		0.27
	123.0	124.0	17599	1.000	SST cg		0.72		0.001		0.01		2.20		1.60
	124.0	125.0	17600	1.000			1.67		0.007		0.01		3.67		3.92
	125.0	126.0	17601	1.000			1.47		0.012		0.01		4.74		3.70
	126.0	127.0	17602	1.000			2.43		0.010		0.01		2.67		6.09
	127.0	128.0	17603	1.000			1.48		0.014		0.02		4.51		3.23
	128.0	128.4	17604	0.400			1.42		0.005		0.01		3.56		3.17
CALCULATED AS 1.42 opt	128.4	129.0	17604	0.600	SST mg										
Ag OVER 1m	129.0	130.0	17605	1.000			0.49		0.003		0.01		1.55		0.75
	130.0	131.0	17606	1.000			0.21		0.004		0.01		0.76		0.41
	131.0	132.0	17607	1.000			0.18		0.001		0.01		0.60		0.32
	132.0	133.0	17608	1.000			0.12		0.001		0.01		0.39		0.22
	133.0	134.0	17609	1.000			0.10		0.002		0.01		0.41		0.19
	134.0	135.0	17610	1.000			0.06		0.001		0.01		0.05		0.14
	135.0	136.0	17611	1.000			0.08		0.001		0.01		0.34		0.10

2.34 Zn  
 2.21 Pb  
 0.98 Ag

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Ref FW88027	North	East	RL	Azim	Dip	Length	Category	Remarks						#HOLE			
	72.3	2201.2	899.7	0	60	227.37	WESTZONE Logged by: RRH/TB Completed: July 30/88 Core size:NQ	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	18.29		18.290				OVERBURDEN										
18.29	19.3	17619	1.010	SST f-mg(SLST)				0.2				48		200		19	
19.3	20.3	17620	1.000					0.1				33		151		13	
20.3	22.75		2.450														
22.75	25.30		2.550	(MYLN-SHEAR)													
25.30	29.5		4.200														
29.5	30.5	17621	1.000					3.4				56		860		227	
30.5	31.5	17622	1.000					2.7				53		210		23	
31.5	32.5	17623	1.000					6.8				47		469		180	
32.5	33.5	17624	1.000					1.3				11		702		300	
33.5	34.9	17625	1.400			~0.14		4.9				46	~0.17	1681		638	
34.9	36.0		1.100	SLST\MDST(SST)													
36.0	57.4		21.400														
57.4	61.8		4.400	MDST\MYLN-SHEAR													
61.8	70.2		8.400	SLST\MDST(SST)													
70.2	71.73		1.530	(MDST\Shear)													
71.73	81.54		9.810														
81.54	81.95		0.410	(MYLN-SHEAR)													
81.95	89.6		7.650														
89.6	99.0		9.400														
99.0	101.0		2.000	SLST													
101.0	123.6		22.600														
123.6	125.0		1.400	SST fg\SLST													
125.0	135.5		10.500														
135.5	139.0		3.500														
139.0	140.5		1.500														
140.5	144.0		3.500	SST fg(SLST)													
144.0	150.0		6.000														
150.0	151.0	17626	1.000	SST fg-mg		0.02		0.001				0.01		0.07		0.03	
151.0	152.0	17627	1.000			0.02		0.001				0.01		0.13		0.06	
152.0	153.0	17628	1.000			0.01		0.001				0.01		0.13		0.06	
153.0	154.0	17629	1.000			0.02		0.001				0.01		0.12		0.06	
154.0	155.0	17630	1.000			0.05		0.001				0.01		0.30		0.17	
155.0	156.0	17631	1.000			0.50		0.002				0.01		0.97		2.44	
156.0	157.0	17632	1.000			0.07		0.001				0.01		0.37		0.17	
157.0	158.0	17633	1.000			0.22		0.001				0.02		1.33		0.74	
158.0	159.0	17634	1.000			0.40		0.001				0.01		1.94		0.97	
159.0	159.75	17635	0.750			0.36		0.001				0.01		1.66		1.08	
159.75	160.0	17635	0.250	SST\SLST													
160.0	161.0	17636	1.000			0.01		0.001				0.01		0.05		0.04	
161.0	162.0	17637	1.000			0.16		0.001				0.01		0.63		0.50	
162.0	163.0	17638	1.000			0.02		0.001				0.01		0.11		0.10	
163.0	164.0	17639	1.000			0.20		0.001				0.01		0.58		0.59	
164.0	164.44	17640	0.440			0.06		0.001				0.01		0.09		0.11	
164.44	165.0	17640	0.560	MDST\SLST		0.06		0.001				0.01		0.09		0.11	
165.0	170.62		5.620														
170.62	172.21		1.590	SLST\MDST(SST)													
172.21	175.4		3.190														
175.4	176.2		0.800	(SHEAR-BX)													
176.2	177.2	17641	1.000	SST mg(SLST)		~0.29	9.8					26	~0.11	1102		245	
177.2	178.2	17642	1.000			1.47	49.7					64	~0.13	1294		545	
178.2	179.2	17643	1.000			0.49	14.6					17		772		271	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks						#HOLE	
FW88028	118.9	2248.9	899.4	0	60	221.9	WESTZONE	Logged by: RRH Completed: July 30/88 Core size: NQ							
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	21.95		21.950	OVERBURDEN											
21.95	28.7		6.750	SLST\SSTfg\MDST											
28.7	40.85		12.150												
40.85	41.55		0.700	(MYLN-SHEAR)											
41.55	47		5.450												
47	59.8		12.800												
59.8	61.7		1.900												
61.7	64.66		2.960												
64.66	67.5		2.840	SST f-mg											
67.5	68.5		1.000												
68.5	69.1		0.600												
69.1	70.1	17655	1.000			0.06	0.001			0.01		0.16		0.02	
70.1	71.1	17656	1.000	(SST\Sx BRXX)		3.76	0.002			0.03		4.24		10.15	
71.1	71.8	17657	0.700			0.46	0.002			0.06		0.61		0.50	
71.8	72.1	17657	0.300												
72.1	72.9	17658	0.800	SLST\SST fg		0.02	0.001			0.01		0.04		0.02	
72.9	73.1	17658	0.200												
73.1	74.1	17659	1.000			0.01	0.001			0.01		0.03		0.01	
74.1	75.1	17660	1.000			0.01	0.001			0.01		0.04		0.01	
75.1	75.83	17661	0.730			0.07	0.002			0.01		0.23		0.06	
75.83	76.1	17661	0.270	SST mg											
76.1	77.1	17662	1.000			0.48	0.003			0.11		0.52		0.54	
77.1	78.1	17663	1.000			0.09	0.001			0.01		0.30		0.03	
78.1	79.1	17664	1.000			0.17	0.002			0.08		0.13		0.04	
79.1	80.1	17665	1.000			0.05	0.001			0.01		0.38		0.06	
80.1	81.1	17666	1.000			0.56	0.001			0.02		4.38		0.81	
81.1	82.1	17667	1.000			0.12	0.001			0.01		0.68		0.03	
82.1	83.1	17668	1.000			0.01	0.001			0.01		0.08		0.03	
83.1	84.1	17669	1.000			0.03	0.001			0.01		0.03		0.02	
84.1	85.1	17670	1.000			0.17	0.011			0.22		0.04		0.07	
85.1	86.1	17671	1.000			0.43	0.002			0.06		0.51		0.14	
86.1	87.1	17672	1.000			0.08	0.001			0.01		0.07		0.03	
87.1	88.1	17673	1.000			0.01	0.001			0.01		0.05		0.01	
88.1	89.1	17674	1.000			0.01	0.001			0.01		0.06		0.01	
89.1	90.1	17675	1.000			0.01	0.001			0.01		0.59		0.01	
90.1	91.1	17676	1.000			0.01	0.001			0.01		0.17		0.03	
91.1	92.1	17677	1.000			0.02	0.001			0.01		0.20		0.01	
92.1	93.1	17678	1.000			0.02	0.001			0.01		0.06		0.02	
93.1	94.1	17679	1.000			0.02	0.001			0.01		0.04		0.01	
94.1	95.1	17680	1.000			0.01	0.001			0.01		0.03		0.01	
95.1	96.1	17681	1.000			0.01	0.001			0.01		0.05		0.01	
96.1	97.1	17682	1.000			0.02	0.001			0.01		0.18		0.02	
97.1	98.1	17683	1.000	SST cg		0.07	0.001			0.03		1.03		0.11	
98.1	99.1	17684	1.000			0.23	0.001			0.02		2.02		0.80	
99.1	100.1	17685	1.000			0.23	0.001			0.01		1.26		0.94	
100.1	101.1	17686	1.000			0.20	0.001			0.02		1.47		0.55	
101.1	102.1	17687	1.000	SST mg		0.13	0.001			0.01		0.86		0.68	
102.1	103.1	17688	1.000			0.27	0.003			0.01		2.26		0.61	
103.1	104.1	17689	1.000			0.22	0.004			0.01		0.93		0.05	
104.1	105.1	17690	1.000			0.60	0.011			0.01		1.74		1.79	
105.1	106.1	17691	1.000			0.03	0.002			0.01		0.42		0.18	
106.1	107.1	17692	1.000			0.11	0.001			0.01		0.19		0.08	

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Ref FW88029	North 161.0	East 2297.9	RL 899.3	Azim 0	Dip 45	Length 230.41	Category WESTZONE	Remarks Logged by: RRH Completed: Aug. 01/88 Core size: NQ					#HOLE				
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM		
0	17.07			17.070	OVERBURDEN												
17.07	17.1			0.030	SST mg												
17.1	18.1	17732	1.000			0.15		0.001		0.05		1.30		0.37			
18.1	19.1	17733	1.000			0.11		0.003		0.02		0.16		0.06			
19.1	19.4	17734	0.300			0.66		0.001		0.49		0.40		0.14			
19.4	20.1	17734	0.700	SLST													
20.1	21.1	17735	1.000			1.10		0.001		0.74		0.34		0.10			
21.1	22.1	17736	1.000			1.34		0.002		0.86		0.53		0.14			
22.1	22.5	17737	0.400			1.09		0.003		0.69		0.89		0.22			
22.5	23.1	17737	0.600	SST													
23.1	24.1	17738	1.000			0.30		0.001		0.33		0.66		0.20			
24.1	25.1	17739	1.000			0.73		0.002		0.53		3.86		1.15 ✓			
25.1	25.5	17740	0.400	ALT LATITE DYKE		1.45		0.005		0.14		10.32		0.53 ✓			
25.5	26.1	17740	0.600	SST\MSx\SHEAR													
26.1	26.52	17741	0.420			2.42		0.011		0.11		13.76		1.54 ✓			
26.52	27.1	17741	0.580	MSx													
27.1	27.74	17742	0.640			2.61		0.012		0.19		13.05		1.26 ✓			
27.74	28.1	17742	0.360	ALT LATITE DYKE													
28.1	28.24	17743	0.140			2.59		0.016		0.39		14.67		1.36 ✓			
28.24	29.1	17743	0.860	MSx\SLST BRXX													
29.1	29.85		0.750	ALT LATITE DYKE													
29.85	30.35		0.500	SLST													
30.35	33.19		2.840	ALT LATITE DYKE													
33.19	34.2	17744	1.010	MSx\SLST		3.61		0.024		0.19		11.37		4.60 ✓	3 m. 33.2 - 36.2		
34.2	35.2	17745	1.000			6.33		0.041		0.36		19.37		7.70 ✓	15.48 m. 4.94 P6		
35.2	36.2	17746	1.000			3.55		0.031		0.57		15.70		2.52 ✓	4.50 A9.		
36.2	36.54	17746	0.340														
36.54	37.5	17747	0.960	ALT LATITE DYKE		1.5					22	~0.21	2101		787		
37.5	38.5	17748	1.000			1.4					15	~0.26	2612		174		
38.5	39.5	17749	1.000			1.8					17	~0.37	3739	~0.09	977		
39.5	40.4	17750	0.900			1.9					16	~0.38	3779	~0.12	1210		
40.4	41.5	17751	1.100	MSx\SLST		4.40		0.024		0.18		21.78		4.36 ✓			
41.5	42.17	17752	0.670	SST\SLST\BRXX		0.30		0.004		0.01		1.57		0.61 ✓			
42.17	42.5	17752	0.330	MSx\SLST													
42.5	43.4	17753	0.900			0.22											
43.4	44.4	17754	1.000				1.7		0.016		0.01		15	~0.21	2094	0.22 ✓	519
44.4	45.4	17755	1.000			1.71		0.028		0.20		7.67		2.04 ✓			
45.4	46.1	17756	0.700			1.38		0.032		0.59		2.43		0.44 ✓			
46.1	46.4	17756	0.300	SLST\BRXX													
46.4	47.4	17757	1.000			0.32		0.001		0.26		0.38		0.17			
47.4	48.4	17758	1.000			~0.27	9.1			~0.28	2764	~0.16	1557		627		
48.4	49.4	17759	1.000				1.3				276	~0.10	1045		168		
49.4	51.6		2.200	SLST\SST\SHEAR													
51.6	54.5		2.900	SLST\SST fg													
54.5	55.5	17760	1.000	SST fg		~0.24	8.1			~0.12	1174	~0.30	2967	~0.09	890		
55.5	56.5	17761	1.000				2.2				356		522		71		
56.5	57.5	17762	1.000	MSx		3.95		0.048		0.51		21.79		3.41 ✓			
57.5	58.5	17763	1.000			5.31		0.062		0.55		21.65		6.73 ✓			
58.5	59.5	17764	1.000			5.25		0.068		0.55		20.84		7.27 ✓			
59.5	59.74	17765	0.240			3.61		0.041		0.39		10.98		4.06 ✓			
59.74	60.25	17765	0.510	(SLST)													
60.25	60.86	17766	0.610			0.01		0.002		0.01		0.43		0.04			

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Ref FW88029	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE		
	161.0	2297.9	899.3	0	45	230.41	WESTZONE	Logged by:RRH	Completed:Aug.01/88	Core size:NQ					
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
205.3	206.3	17795	1.000	SST	mg		2.1			44		297		176	
206.3	207.3	17796	1.000				0.9			13	~0.11	1102		219	
207.3	208.3	17797	1.000				3.2			30	~0.37	3733	~0.15	1511	
208.3	209.3	17798	1.000				3.6			55	~0.41	4090	~0.17	1650	
209.3	210.3	17799	1.000				2.0			14	~0.14	1431	~0.12	1173	
210.3	211.3	17800	1.000				0.6			5		220		379	
211.3	211.7	17801	0.400				1.3			18	~0.24	2446		458	
211.7	219.6		7.900	SLST\ (SST fg)											
219.6	221.9		2.300	SST\ SLST\ MYLN											
221.9	222.9	17802	1.000	SST	mg		1.2			47	~0.22	2168	~0.22	2210	
222.9	223.9	17803	1.000				1.5			20	~0.14	1361	~0.11	1114	
223.9	224.9	17804	1.000				0.9			14	~0.13	1276		638	
224.9	225.9	17805	1.000				0.3			5		429		255	
225.9	226.9	17806	1.000				2.5			9	~0.27	2655	~0.18	1729	
226.9	227.9	17807	1.000				0.6			5		426		169	
227.9	228.9	17808	1.000				0.7			17		522		298	
228.9	229.9	17809	1.000				0.7			12		236		165	
229.9	230.41	17810	0.510				0.9			9		189		113	

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Ref FW88031	North 123.9	East 2028.3	RL 898.1	Azim 135	Dip 45	Length 153.31	Category WESTZONE	Remarks Logged by: RRH Completed: Aug. 8/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	18.29			18.290	OVERBURDEN										
18.29	36			17.710	SLST\MDST(SHEAR)										
36	37	17817	1.000	SST mg		0.2				48		261		32	
37	38	17818	1.000			0.2				41		306		108	
38	39	17819	1.000			0.1				47		95		17	
39	40	17820	1.000			0.3				63		137		17	
40	41	17821	1.000			0.3				66		192		20	
41	42	17822	1.000			0.4				48		133		12	
42	42.7	17823	0.700			0.4				52		110		10	
42.7	43	17823	0.300	SLST\MDST(SHEAR)											
43	63.7		20.700												
63.7	65.4		1.700	SST mg\SLST											
65.4	68		2.600	SLST\MDST											
68	71.5		3.500												
71.5	74.8		3.300												
74.8	80.5		5.700												
80.5	88		7.500												
88	95		7.000												
95	95.9		0.900												
95.9	96.6		0.700	SST\SLST											
96.6	104.3		7.700	SLST\MDST											
104.3	108.6		4.300												
108.6	109.2		0.600	SST\SLST (SHEAR)											
109.2	110.2	17824	1.000			1.6				57		638		78	
110.2	111.2	17825	1.000			2.2				46		153		33	
111.2	112.2	17826	1.000			2.5				59		244		82	
112.2	113.1	17827	0.900			5.1				37		329		261	
113.1	113.2	17827	0.100	SST cg-mg											
113.2	114.2	17828	1.000		3.46		0.001		0.01		0.83		0.36		
114.2	115.2	17829	1.000		0.83		0.001		0.01		0.21		0.12		
115.2	116.2	17830	1.000		1.64		0.001		0.01		0.39		0.14		
116.2	117.2	17831	1.000		1.09		0.001		0.01		0.22		0.12		
117.2	118.2	17832	1.000		5.89		0.001		0.01		0.79		0.40		
118.2	119.2	17833	1.000		1.35		0.001		0.01		0.33		0.11		
119.2	120.2	17834	1.000		6.24		0.001		0.01		1.13		0.38		
120.2	121.2	17835	1.000		6.90		0.001		0.01		1.00		0.51		
121.2	122.2	17836	1.000		6.28		0.001		0.01		1.43		0.37		
122.2	123.2	17837	1.000		3.82		0.001		0.01		0.99		0.38		
123.2	124.2	17838	1.000		0.52		0.001		0.01		0.18		0.07		
124.2	125.2	17839	1.000		0.25		0.001		0.01		0.13		0.06		
125.2	126.2	17840	1.000		0.13		0.001		0.01		0.03		0.01		
126.2	127.2	17841	1.000		0.15		0.001		0.01		0.04		0.01		
127.2	128.2	17842	1.000		0.16		0.001		0.01		0.03		0.01		
128.2	129.2	17843	1.000		0.36		0.001		0.01		0.11		0.05		
129.2	130.2	17844	1.000		0.52		0.001		0.01		0.08		0.06		
130.2	130.4	17845	0.200		0.51		0.001		0.01		0.12		0.06		
130.4	131.2	17845	0.800	SLST											
131.2	132.2	17846	1.000		0.67		0.001		0.01		0.18		0.14		
132.2	132.62	17847	0.420		6.36		0.001		0.01		1.68		0.63		
132.62	133.2	17847	0.580	SST mg-cg											
133.2	134.2	17848	1.000		4.13		0.001		0.01		1.74		0.59		
134.2	135.2	17849	1.000		2.40		0.001		0.01		0.66		0.18		

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks								
FW88033	98.6	2149.4	898.79	003	64	185.02	WESTZONE	Logged by RRH, Completed Nov. 23/88, Core size NQ					#HOLE			
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	18.29		18.290	OVERBURDEN												
18.29	23.5		5.210	MDST												
23.5	26.8		3.300													
26.8	36.9		10.100													
36.9	40.0		3.100	MDST\SLST\SST fg												
40.0	44.0		4.000													
44.0	45.4		1.400													
45.4	49.2		3.800													
49.2	51.7		2.500	MDST\SLST												
51.7	64.1		12.400	SLST												
64.1	66.2		2.100	SST fmg\SLST												
66.2	72.3		6.100													
72.3	79.3		7.000													
79.3	82.2		2.900													
82.2	83.6		1.400													
83.6	88.0		4.400													
88.0	94.0		6.000	SST mg\SLST)												
94.0	95.0	67501	1.000			2.2		2		20		950		500		
95.0	96.0	67751	1.000			1.6		4		20		814		375		
96.0	97.0	67502	1.000			2.0		1		21		613		280		
97.0	98.0	67752	1.000			1.4		3		18	.13~	1300	.05~	500		
98.0	99.0	67503	1.000			2.6		4		29	.09~	885	.05~	453		
99.0	100.0	67753	1.000			3.0		1		22	.13~	1290	.06~	540		
100.0	101.0	67504	1.000			.10~	3.5	19		20	.26~	2520	.08~	795		
101.0	102.0	67754	1.000			.15~	5.0	15		26	.28~	2700	.12~	1200		
102.0	103.0	67505	1.000			.17~	5.8	22		28	.49~	4850	.20~	1920		
103.0	104.0	67755	1.000			.20~	6.7	2		7	.48~	4726	.23~	2268		
104.0	105.0	67506	1.000			.23~	8.0	14		25	.40~	3956	.23~	2291		
105.0	106.0	67756	1.000			.22	7.2	27		26	.72	7081	.29	2882		
106.0	107.0	67507	1.000			.29		.001		.01		.60		.33		
107.0	107.4	67507	0.400													
107.4	108.0	67757	0.600	SST m-cg		.24		.002		.01		1.44		.99		
108.0	109.0	67508	1.000			.95		.013		.01		1.39		1.33		
109.0	110.0	67758	1.000			.65		.005		.01		4.20		1.67		
110.0	111.0	67509	1.000			.80		.005		.01		6.66		1.05		
111.0	112.0	67759	1.000			.99		.007		.01		8.71		1.86		
112.0	113.0	67510	1.000			.91		.007		.01		7.50		1.45		
113.0	114.0	67760	1.000			.58		.004		.01		2.52		1.42		
114.0	115.0	67511	1.000			.70		.002		.01		2.81		1.02		
115.0	116.0	67761	1.000			.79		.003		.01		3.5		1.35		
116.0	116.6	67761	0.600													
116.6	117.0	67512	0.400	SST mg		.33		.002		.01		.96		.54		
117.0	118.0	67762	1.000			.47		.005		.01		1.51		.82		
118.0	119.0	67513	1.000			.27~	9.1		1		7	.21~	2084	.59~	5876	
119.0	120.0	67763	1.000			.17		.001		.01		.20		.15		
120.0	121.0	67514	1.000			.09~	3.0		21		15	.22~	2208	.09~	852	
121.0	122.0	67764	1.000				1.6		2		8		476		468	
122.0	123.0	67515	1.000				.1		10		8		345		290	
123.0	124.0	67765	1.000				1.7		15		11	.26~	2582	.16~	1554	
124.0	125.0	67516	1.000			.23	4.2		19		24	.93	6824	.39	2875	
125.0	126.0	67766	1.000			.36	10		272		16	1.28	9799	.90	6858	
126.0	127.0	67517	1.000			.77	19.9		178		84	1.56	11045	1.72	12078	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks								
	FW88034	98.4	2149	898.78	312	47	152.4	WESTZONE	Logged by RTH, completed Nov. 25/88, core size NQ	#HOLE						
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	21.34		21.340	OVERBURDEN												
21.34	26.0		4.660	MDST\SLST\SST												
26.0	29.0		3.000													
29.0	33.15		4.150													
33.15	35.7		2.550	SSTfmg\SLST\MDST												
35.7	37.5		1.800													
37.5	40.0		2.500													
40.0	43.0		3.000													
43.0	45.0		2.000	SST m-cg\MDST												
45.0	48.0		3.000													
48.0	51.0		3.000													
51.0	52.0	67775	1.000			.7		1			17		206		82	
52.0	53.0	67526	1.000			2.5		4			36		304		99	
53.0	54.0	67776	1.000			.7		1			12		231		82	
54.0	55.0	67527	1.000			1.8		1			25		252		165	
55.0	56.0	67777	1.000			1.0		6			23		273		175	
56.0	57.0	67528	1.000			1.6		3			9		729		333	
57.0	58.0	67778	1.000			1.8		2			7		767		333	
58.0	59.0	67529	1.000			3.1		1			6		963		374	
59.0	59.9	67779	0.900			.19~		6.4			314		.13~	1281		367
59.9	61.0	67530	1.100	SST c-vcg		.35		.001			.01		.72		.23	
61.0	62.0	67780	1.000			.29		.001			.01		.35		.23	
62.0	63.0	67531	1.000			.48		.001			.01		.50		.29	
63.0	64.0	67781	1.000	(SST vcg\GRIT)		1.29		.001			.01		1.99		.53	
64.0	65.5	67532	1.500	SLST\MDST\SST fg		.13~		4.6			2		9		.15~	1466
65.5	68.8		3.300													638
68.8	69.6	67782	0.800	SST cg		2.80	98.2				20		48		.58	4364
69.6	70.4	67533	0.800			3.76	143.3				11		29		.69	8119
70.4	71.4	67783	1.000			7.09										4094
71.4	72.4	67534	1.000			5.54										
72.4	73.4	67784	1.000			1.34										
73.4	74.4	67535	1.000	SST cg\GRIT		.57	15.0				1		6		.24	1934
74.4	75.4	67785	1.000			1.18	24.6				1		8		.40	2188
75.4	77.1		1.700	MDST\SSTfg(SLST)												1685
77.1	79.7		2.600	MDST\SLST\SST												
79.7	81.2		1.500	(SSTfg\MDST)												
81.2	83.85		2.650													
83.85	94.0		10.150													
94.0	98.5		4.500	MDST\SLST\SSTfg												
98.5	100.5		2.000													
100.5	102.5		2.000													
102.5	105.0		2.500	MDST												
105.0	109.0		4.000													
109.0	111.5		2.500													
111.5	114.0		2.500	(SLST\MDST)												
114.0	115.2		1.200	(SST c-mg)												
115.2	120.0		4.800													
120.0	122.8		2.800													
122.8	127.2		4.400													
127.2	131.7		4.500	(SLST\MDST\SST)												
131.7	136.6		4.900													
136.6	140.9		4.300	(SLST\MDST\SST)												

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE			
	FW88036	58	2149.7	899.52	309	50	152.4 WESTZONE	Logged by RTH, Completed Nov. 28/88 Core size NQ								
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	21.34		21.340	OVERBURDEN												
21.34	22.5		1.160	MDST\SLST\SHEAR												
22.5	24.7		2.200													
24.7	29		4.300													
29	29.7		0.700													
29.7	32.7		3.000													
32.7	43		10.300													
43	46		3.000													
46	48.7		2.700													
48.7	53.5		4.800	MDST\SLST\SST fg												
53.5	53.65		0.150													
53.65	57.3		3.650													
57.3	61.4		4.100	(SST)												
61.4	63.4		2.000													
63.4	65.8		2.400													
65.8	66.2		0.400													
66.2	68.4		2.200	MDST\SLST												
68.4	71.6		3.200													
71.6	74.5		2.900	ALTSSST\SLST\MDST												
74.5	88.3		13.800	SST\SLST\MDST												
88.3	90.0		1.700	SST m-cg												
90.0	91.0	67054	1.000		.11		.001				.01			.02		.01
91.0	92.0	67855	1.000				2.3		3					256		197
92.0	93.0	67055	1.000				.9		2					586		99
93.0	94.0	67856	1.000				1.6		1					458		312
94.0	95.0	67056	1.000				0.17~		5.9					194		476
95.0	96.0	67857	1.000				0.21~		7.1					2512		1035
96.0	97.0	67057	1.000				1.22							0.25~		0.24
97.0	98.0	67858	1.000				1.35							0.09		0.08
98.0	99.0	67058	1.000	SST c-vcg\GRIT			12.31							3.44		1.38
99.0	100.0	67859	1.000				15.46							3.50		1.58
100.0	100.8	67059	0.800				5.72							3.97		1.17
100.8	102.0	67860	1.200	MDST\SLST\SSTfg			0.87							0.45		0.18
102.0	103.0	67060	1.000				0.18~		6.2					539		293
103.0	104.1	67861	1.100				0.15		5.2					419		159
104.1	105.0	67061	0.900	SST c-vcg			0.11		3.8					159		165
105.0	106.0	67862	1.000				1.69		41.4					.21		941
106.0	107.0	67062	1.000				3.46							0.63		0.24
107.0	108.0	67863	1.000				7.47							1.21		0.59
108.0	109.0	67063	1.000				8.25							1.39		0.67
109.0	110	67864	1.000				8.28							1.50		0.70
110	111	67064	1.000				6.71							1.20		0.97
111	112	67865	1.000	SST\vcg\GRIT			7.06							1.65		0.80
112	113	67065	1.000				4.23							0.68		0.22
113	114	67866	1.000				0.71							0.20		0.15
114	115	67066	1.000				5.45							1.27		0.89
115	115.65	67867	0.650				1.12							1.05		0.33
115.65	117.8		2.150	SST fg\MDST\SLST												
117.8	118.4		0.600	MDST												
118.4	119.5		1.100	(MDST\SLST\SST)												
119.5	120.4		0.900													
120.4	132.1		11.700													

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks								
FW88040	20.1	2131.2	899.83	270	46	139.29	WSETZONE	Logged by RTH.	Completed Dec. 3/88.	Core size	NQ.	#HOLE				
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	15.24		15.240	OVERBURDEN												
15.24	21.0		5.760	SSTfng\SLST\MDST												
21.0	26.0		5.000	(SHEAR)												
26.0	31.3		5.300													
31.3	40.6		9.300													
40.6	42.7		2.100													
42.7	48.9		6.200	SSTmcg\SLST\MDST												
48.9	54.5		5.600	SST m-cg												
54.5	55.5	67098	1.000				2.2		2		21		175		98	
55.5	56.5	67899	1.000				1.6		1		22		191		95	
56.5	57.5	67099	1.000				1.6		3		34		172		120	
57.5	58.5	67900	1.000				.6		2		28		206		105	
58.5	59.5	67100	1.000				.9		1		17		247		161	
59.5	60.5	67551	1.000				1.0		3		17		279		242	
60.5	61.5	67001	1.000				6.7		3		16		658		391	
61.5	62.45	67552	0.950				9.0		2		11		342		212	
62.45	63.25	67002	0.800			.82		.001		.01		.23		.13		
63.25	64.0	67553	0.750	(MDST\SLST)			3.2		3		42		111		51	
64.0	65.45	67003	1.450	(SST\SLST)			.3		2		20		188		109	
65.45	66.5	67554	1.050	(MDST\SLST)			2.0		6		34		84		74	
66.5	67.5	67004	1.000				2.8		1		28		342		139	
67.5	68.5	67555	1.000			.17		.001		.01		.03		.02		
68.5	69.5	67005	1.000			.29		.001		.01		.02		.02		
69.5	70.5	67556	1.000			.76		.001		.01		.06		.05		
70.5	71.5	67006	1.000	(SSTc-vcg)			1.4	35.9	18		22	.04	346	.04	490	
71.5	72.5	67557	1.000			1.08	24.8		2		56	.08	600	.04	402	
72.5	73.5	67007	1.000			1.39	31.5		4		39	.14	1153	.05	667	
73.5	75.0	67558	1.500	(25cm grit)			1.9		2		30		520		487	
75.0	78.3		3.300	MDST												
78.3	80.5		2.200													
80.5	80.9		0.400	MDST\SLST\SST												
80.9	81.8		0.900													
81.8	82.3		0.500													
82.3	90.7		8.400													
90.7	92.4		1.700													
92.4	96.6		4.200													
96.6	111.5		14.900	MDST\SLST\SHEAR												
111.5	113.9		2.400													
113.9	115	67008	1.100	SST m-cg			3.2		2		33		102		46	
115	116	67559	1.000				3.9		1		55		151		66	
116	117	67560	1.000				2.5		3		33		107		43	
117	118	67009	1.000				2.4		19		29		163		42	
118	119	67561	1.000				3.9		5		32		176		47	
119	120	67010	1.000				2.5		1		17		96		46	
120	121	67562	1.000				2.2		2		19		74		26	
121	122	67011	1.000				3.3		23		22		102		34	
122	123	67563	1.000				3.2		1		40		68		30	
123	124	67012	1.000				4.0		1		34		67		37	
124	125	67564	1.000				2.7		3		31		71		31	
125	126	67013	1.000				3.7		11		32		80		36	
126	127	67565	1.000				2.2		1		23		103		38	
127	128	67014	1.000				2.1		6		32		102		46	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE				
	FW88041	20.0	2132.0	899.83	270	70	182.9	WESTZONE	Logged by RTH.	Completed Dec. 4/88.	Core size NQ						
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	9.14		9.140	OVERBURDEN													
9.14	13.0		3.860	MDST\SLST\SSTfg													
13.0	14.9		1.900														
14.9	18.0		3.100	ALT.MDST\SLST													
18.0	26.2		8.200														
26.2	30.4		4.200	MDST\SLST\SSTfg													
30.4	33.1		2.700														
33.1	35.4		2.300														
35.4	37.2		1.800	MDST\SLST\((SST)													
37.2	39.6		2.400														
39.6	40.8		1.200	MDST\SLST\SSTfg													
40.8	42.6		1.800														
42.6	46.0		3.400	MDST\SLST\((SST)													
46.0	51.0		5.000	ALT.MDST\SLST													
51.0	56.4		5.400														
56.4	58.5		2.100	ALT.SSTfg\SLST													
58.5	60.8		2.300	\MDST													
60.8	70.5		9.700	MDST\SLST\((SST)													
70.5	78.3		7.800	ALT.MDST\SLST													
78.3	84.0		5.700	ALT.SSTfg\SLST													
84.0	87.6		3.600	\MDST													
87.6	96.0		8.400	SSTfg\SLST\MDST													
96.0	100.0		4.000														
100.0	103.8		3.800														
103.8	105.8		2.000	SST mg\((MDST)													
105.8	106.8	67568	1.000				0.6		3		25		108		97		
106.8	107.8	67016	1.000				0.5		2		13		313		218		
107.8	108.8	67569	1.000				1.3		1		16		258		132		
108.8	109.8	67017	1.000				1.7		3		16		454		92		
109.8	110.8	67570	1.000			0.17~	5.7		1		13		877		218		
110.8	111.8	67018	1.000	SST c-vcg		5.92		.001		.01		0.76		0.98			
111.8	112.8	67571	1.000			60.96		.008		.01		2.80		8.94			
112.8	113.8	67019	1.000			6.83		.001		.01		1.66		0.85			
113.8	114.8	67572	1.000			4.04		.001		.01		1.50		0.84			
114.8	115.8	67020	1.000			9.92		.001		.01		1.99		0.80			
115.8	116.8	67573	1.000			22.90		.003		.01		7.75		2.47			
116.8	117.8	67021	1.000			18.43		.001		.01		4.75		2.11			
117.8	118.7	67574	0.900			19.22		.002		.01		2.96		1.12			
118.7	119.5	67022	0.800	MDST\SLST\((SST)	1.93	58.0		1		3		0.38	2870	0.14	1241		
119.5	120.15	67575	0.650	(SSTcg)	1.17	29.0			3		1		0.16	1088	0.06	614	
120.15	123.0		2.850														
123.0	132.0		9.000														
132.0	136.0		4.000	MDST\SLST)													
136.0	143.4		7.400														
143.4	146.4		3.000	MDST\SLST\((SST)													
146.4	151.2		4.800	ALT MDST\SLST													
151.2	156.2		5.000	MDST\SLST\((SST)													
156.2	160.4		4.200														
160.4	169.8		9.400														
169.8	170.3		0.500	(SST mg)													
170.3	173.9		3.600														
173.9	177.2		3.300	(SHEAR)													

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Ref FW88041	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE		
	20.0	2132.0	899.83	270	70	182.9	WESTZONE	Logged by RTH.	Completed Dec.4/88.	Core size	NQ				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
177.2	178.2	67023	1.000	SST	cg		1.4		3	24		63		38	
178.2	179.1	67576	0.900				1.9		6	16		54		35	
179.1	179.9	67024	0.800	(SST cg\MDST)			1.9		2	27		49		30	
179.9	180.9	67577	1.000				1.4		12	15		56		49	
180.9	181.9	67025	1.000				1.5		14	21		158		29	
181.9	182.9	67578	1.000				1.5		10	15		112		32	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE			
	FW88042	68.2	2181.9	899.6	312	45	137.2	WESTZONE	Logged by RTH.	Completed Dec. 6/88.	Core size NQ.					
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	22.5		22.500	OVERBURDEN												
22.5	45.9		23.400	MDST\SLST												
45.9	46.7		0.800													
46.7	48.1		1.400													
48.1	49.1		1.000													
49.1	68		18.900	MDST\SLST\SST fg												
68	75		7.000													
75	80		5.000													
80	82.65		2.650													
82.65	87		4.350	SST\MDST\SLST												
87	91.5		4.500	MDST\SLST												
91.5	97.9		6.400	MDST\SLST\SST												
97.9	102.5		4.600	SST\SLST\MDST												
102.5	111.9		9.400	SST\SLST\MDST												
111.9	112.4		0.500	SST f-cg												
112.4	113.4	67027	1.000				2.0		18		25		188		94	
113.4	114.4	67026	1.000				1.8		4		27		140		67	
114.4	115.4	67579	1.000				1.5		1		21		262		108	
115.4	116.4	67580	1.000				.9		6		9		584		250	
116.4	117.4	67028	1.000				1.4		3		9		609		379	
117.4	118.4	67581	1.000				2.7		3		10		1474		1015	
118.4	119.4	67029	1.000				4.9		41		22		1846		1579	
119.4	120.4	67582	1.000				3.9		6		7		1577		1237	
120.4	121.4	67030	1.000				5.6		7		22		1058		995	
121.4	122.4	67583	1.000				.27		.001		.01		.2		.15	
122.4	123.4	67031	1.000				.59		.006		.01		.69		.48	
123.4	124.4	67584	1.000				.65		.001		.01		.67		.71	
124.4	125.4	67032	1.000	SST vcg\GRIT			.75		.001		.01		.86		.78	
125.4	126.4	67585	1.000				1.07		.001		.01		.49		.6	
126.4	127.4	67033	1.000				6.33		.001		.01		1.18		1.76	
127.4	128.4	67586	1.000				22.63		.003		.01		3.72		2.41	
128.4	129.4	67034	1.000				14.93		.001		.01		3.69		1.64	
129.4	130.4	67587	1.000				19.66		.007		.01		3.94		2.31	
130.4	131.4	67035	1.000				20.04		.002		.01		3.41		1.77	
131.4	132.4	67588	1.000	SST cg			10.41		.001		.01		3.86		1.38	
132.4	133.4	67036	1.000				7.61		.001		.01		.92		.55	
133.4	134.4	67589	1.000				10.06		.001		.01		1.09		.75	
134.4	137.2	67037	2.800				3.85		.001		.01		.48		.7	

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Ref FW88045	North -31.1	East 2144.7	RL 900.81	Azim 269	Dip 44	Length 191.11	Category WESTZONE	Remarks Logged by:RTH, Completed: Dec. 9/88, Core Size:NQ					#HOLE			
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	12.7			12.700	OVERBURDEN											
12.7	24.3			11.600	ALT MDST\SLST											
24.3	28.1			3.800	MDST\SLST\SST fg											
28.1	38.1			10.000	MDST\SLST\SST fg											
38.1	39.4	67046	1.300	SST m-cg		.9		3		21		126			.01	39
39.4	40.4	67598	1.000			.9		1		18		105				21
40.4	41.4	67047	1.000			.07		.001		.01		.02			.01	
41.4	42.4	67599	1.000			.08		.001		.01		.05			.02	
42.4	43.4	67048	1.000			.05		.001		.01		.01			.01	
43.4	44.4	67600	1.000			.04		.001		.01		.04			.01	
44.4	45.1	67049	0.700	MDST\SLST		3.4		5		63		541			245	
45.1	46.1	67050	1.000	SST cg		.06		.001		.01		.02			.01	
46.1	47.1	67101	1.000			.04		.001		.01		.01			.01	
47.1	48.1	67901	1.000			.03		.001		.01		.03			.01	
48.1	49.1	67102	1.000			.05		.001		.01		.01			.01	
49.1	50.1	67902	1.000			.06		.001		.01		.02			.01	
50.1	51.1	67103	1.000			.06		.001		.01		.02			.01	
51.1	52.1	67903	1.000			.05		.001		.01		.01			.01	
52.1	53.1	67104	1.000			.02		.001		.01		.01			.01	
53.1	54.1	67904	1.000			.06		.001		.01		.01			.01	
54.1	55.1	67105	1.000			1.0		10		17		127			39	
55.1	56.1	67905	1.000			1.3		2		14		137			46	
56.1	57.1	67106	1.000			.9		2		15		93			33	
57.1	58.1	67906	1.000			1.3		2		11		85			60	
58.1	59.1	67107	1.000			3.5		12		26		100			80	
59.1	60.0	67907	0.900			1.5		3		27		107			28	
60.0	60.1		0.100													
60.1	61.0	67108	0.900			2.7		4		22		118			75	
61.0	63.5		2.500	MDST\SLST												
63.5	64.5	67109	1.000	SST f-mg		2.2		2		191		2117			230	
64.5	65.5	67909	1.000	(MDST\SLST)		2.1		4		18		51			104	
65.5	66.6	67110	1.100			1.5		6		20		102			33	
66.6	91.1		24.500	MDST\SLST												
91.1	95.8		4.700	SST mg												
95.8	108.0		12.200	MDST\SLST												
108.0	118.2		10.200													
118.2	124.9		6.700	SST fg\SLST\MDST												
124.9	130.8		5.900	ALT MDST\SLST												
130.8	137.8		7.000	SST fg\MDST\SLST												
137.8	138.8	67910	1.000	SST m-cg		1.0		1		21		63			22	
138.8	139.8	67111	1.000			.7		3		9		84			45	
139.8	140.8	67911	1.000			1.7		2		34		91			31	
140.8	141.8	67112	1.000			1.9		2		32		339			47	
141.8	142.8	67912	1.000			2.3		2		37		113			43	
142.8	143.8	67113	1.000													
143.8	144.8	67913	1.000			2.6		1		23		90			41	
144.8	145.8	67115	1.000			2.1		4		24		128			41	
145.8	146.8	67914	1.000			2.7		1		16		114			34	
146.8	147.8	67116	1.000			3.0		1		38		49			36	
147.8	148.8	67915	1.000			3.6		2		26		123			43	
148.8	149.8	67117	1.000			1.5		3		10		76			33	
149.8	150.8	67916	1.000			2.4		4		14		57			28	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE			
	FW88048	133.5	2319.6	900.36	355	44	175.9	WESTZONE	Logged by: RTH, Completed Dec. 13/88, Core Size NQ							
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	13.4		13.400	OVERBURDEN												
13.4	13.9		0.500	ALT.MDST												
13.9	16.2		2.300	SSTf-mg\((MDST)												
16.2	17.2	67181	1.000	\((BX)												
17.2	18.2	67681	1.000					2.4								
18.2	19.2	67182	1.000					1.8								
19.2	21.9		2.700	MDST\SLST\SST fg												
21.9	23.9		2.000													
23.9	24.9	67682	1.000	SST mg\((BX)				3.4								
24.9	26.4	67183	1.500					4.5								
26.4	28.9		2.500	(ALT.MDST)												
28.9	29.9	67683	1.000					3.8								
29.9	30.9	67184	1.000				.58	14.0					1.06		.25	
30.9	31.9	67684	1.000								1.7					
31.9	32.3	67185	0.400								1.4					
32.3	32.9	67185	0.600	MDST\SLST\SSTfmg												
32.9	33.9	67685	1.000					3.0								
33.9	35.2	67663	1.300	SST mg\((BX)			.17		.001		.105		1.48		.02	
35.2	36.2	67164	1.000				.14		.001		.07		.20		.04	
36.2	37.2	67664	1.000				.11		.001		.03		.09		.20	
37.2	38.2	67165	1.000				.59		.003		.23		.25		.08	
38.2	39.3	67665	1.100				.29		.001		.10		.38		.10	
39.3	43.6		4.300	MDST\SLST\SST fg												
43.6	45.2		1.600	(SST mg)												
45.2	47.6		2.400													
47.6	48.8		1.200													
48.8	51.5		2.700													
51.5	53.1		1.600	ALT.MDST\((BX)												
53.1	56.1		3.000													
56.1	57.1	67166	1.000	SSTf-mg\((MDST)			.18		.001		.08		.13		.05	
57.1	58.1	67666	1.000				.53		.006		.42		.12		.10	
58.1	63.0		4.900	ALT.MDST\((BX)												
63.0	64.0	67167	1.000				.64		.001		.51		.05		.03	
64.0	64.5		0.500													
64.5	67.0		2.500	MDST\SLST\SSTfg												
67.0	70.0		3.000													
70.0	74.9		4.900													
74.9	79.7		4.800	(MDST\((BX))												
79.7	80.3		0.600	(SHEAR)												
80.3	88.8		8.500	(SST\MDST\SLST)												
88.8	91.3		2.500													
91.3	92.8	67224	1.500				.30		.001		.11		.12		.07	
92.8	93.6		0.800	(SHEAR)												
93.6	94.5	67725	0.900					3.8						2908		
94.5	95.5	67225	1.000					2.4								
95.5	96.5	67726	1.000					3.1		3			76		3466	
96.5	97.4	67226	0.900	MSX\MDST\SLST\BX		1.39			.063		.17		5.09		.24	
97.4	98.2	67727	0.800				.63		.019		.15		.78		.05	
98.2	98.6	67227	0.400	ALT.LATITE DYKE		.12							.98		.02	
98.6	99.2	67227	0.600	SST f-mg												
99.2	100.7	67728	1.500				.24		.006		.02		1.12		.24	
100.7	101.5	67228	0.800	MSX\QZ\MDST\SST		1.16			.038		.24		2.44		.31	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE		
	119.9	2294.7	899.84	359	71	121.9	WESTZONE Logged by: RTH, Completed: Dec. 15/88, Core Size: MQ								
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	8.8		8.800	OVERBURDEN								.77	6857	.01	
8.8	14.0		5.200	ALT LATITE DIKE											
14.0	15.1	67739	1.100			.12	28								
15.1	17.6		2.500												
17.6	18.6	67239	1.000			.12	.9					.53	4812	.01	
18.6	20.0	67740	1.400			.13	2.0					.46	4462	.01	
20.0	23.0		3.000												
23.0	24	67240	1.000	MDST\SLST\SST fg		.29	6.2					.52	4278	.02	
24	25	67741	1.000	\BX		.27	5.2					2.78	21992	.01	
25	26	67241	1.000			.18	2.9					1.06	8571	.01	
26	27	67742	1.000			.35	7.2					1.93	16358	.11	
27	28	67242	1.000			.24	4.7					1.00	8241	.01	
28	28.8	67743	0.800			.23	4.9					.48	4088	.01	
28.8	29.9	67744	1.100			.85						.07	6.65	1.52	
29.9	30.9	67243	1.000			.25						.07	6.19	.17	
30.9	31.9	67745	1.000	MSX\MDST BX		4.05		.008				.16	9.68	7.81	
31.9	32.9	67244	1.000			1.17		.053				.23	5.04	.19	
32.9	33.9	67746	1.000			.48		.143				.21	.43	.11	
33.9	34.5	67245	0.600			.59		.237				.22	.30	.03	
34.5	35.1	67747	0.600	MDST\SLST\SST fg			1.7								
35.1	45.7		10.600												
45.7	53.0		7.300	SST mg											
53.0	54	67246	1.000	MDST\BX			3.2								
54	55	67748	1.000				9.9								
55	56	67247	1.000				7.66								
56	57	67749	1.000				8.9								
57	58	67248	1.000				8.9								
58	59	67750	1.000				6.3								
59	60	67188	1.000			.48	11.0					.217			
60	61	67688	1.000				3.4								
61	62	67189	1.000				13.3								
62	63	67689	1.000				3.2								
63	64	67190	1.000				3.0								
64	65	67690	1.000				3.0								
65	66	67191	1.000			.3	6.2					.162			
66	67	67691	1.000				5.2								
67	68	67192	1.000			1.23	30.9					.218	.02	.10	
68	69	67193	1.000			.31	5.3					.067			
69	71	67692	2.000				4.6								
71	72.3	67194	1.300			.94	27.6					.142			
72.3	73.1	67249	0.800	MSX		1.96		.041				.33	3.61	.87	
73.1	74.0		0.900	ALT LATITE DIKE		1.01		.023				.42	.51	.38	
74.0	74.4		0.400			1.64		.054				.65	6.32	.29	
74.4	75.4	67151	1.000	MSX\MDST BX		.13		.001				.01	2.32	.01	
75.4	76.4	67250	1.000			.16		.001				.01	1.72	.01	
76.4	77.4	67651	1.000	SST fg\MDST SLST		.47		.001				.09	13.69	.01	
77.4	78.4	67152	1.000	\MSX BX		.60						.223			
78.4	79.7	67652	1.300												
79.7	82.65		2.950	MDST\SLST\SST fg											
82.65	84	67153	1.350	MDST\MSX BX		.27		.001				.03	4.44	.02	
84	85	67653	1.000			.24		.002				.08	5.77	.05	
85	86	67154	1.000			.41		.003				.11	7.55	.02	

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Ref FW89053	North 70	East 2296	RL 900	Azim 000	Dip 71	Length 126.5	Category WESTZONE	Logged by AJP.	Remarks Completed Jan. 8/89. Core size NQ.	#HOLE					
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	16.3		16.300	OVERBURDEN											
16.3	37.7		21.400	SLST\MDST\SST											
37.7	38.7	67642	1.000	SST\MDST\SST		1.0		21		51		149		44	
38.7	39.7	67643	1.000			1.1		1		22		154		150	
39.7	40.7	67644	1.000			1.3		1		13		359		366	
40.7	41.7	67645	1.000			1.1		1		28		422		328	
41.7	42.7	67646	1.000			2.0		2		22		698		528	
42.7	43.7	67647	1.000			2.5		2		24		2657		1995	
43.7	44.7	67648	1.000			1.9		1		16		1970		1397	
44.7	45.7	67649	1.000			2.6		1		30		636		552	
45.7	46.7	67650	1.000			1.7		2		30		515		559	
46.7	47.7	67301	1.000			.2		.001		.01		.04		.04	
47.7	48.7	67302	1.000			.11		.001		.01		.09		.02	
48.7	49.7	67303	1.000	(sst increasing)		.11		.001		.01		.17		.01	
49.7	50.7	67304	1.000			.11		.001		.01		.04		.01	
50.7	51.7	67305	1.000			.08		.001		.01		.12		.06	
51.7	52.7	67306	1.000			.07		.001		.01		.07		.01	
52.7	53.7	67307	1.000			.06		.001		.01		.06		.01	
53.7	54.7	67308	1.000			.05		.001		.01		.12		.01	
54.7	55.7	67309	1.000			.06		.001		.01		.07		.01	
55.7	56.7	67310	1.000			.07		.001		.01		.01		.01	
56.7	57.7	67311	1.000			.06		.001		.01		.01		.01	
57.7	58.7	67312	1.000			.12		.001		.02		.29		.07	
58.7	59.9	67313	1.200			.13		.001		.01		.3		.1	
59.9	61.0	67314	1.100			.11		.001		.01		.3		.04	
61.0	62	67315	1.000			2.3		12		72		1750		1178	
62	63	67316	1.000			.9		11		8		138		328	
63	64	67317	1.000			2.2		11		37		566		430	
64	65	67318	1.000	SST m-cg		.05		.001		.01		.26		.10	
65	66	67319	1.000			.07		.001		.01		.26		.13	
66	67	67320	1.000			.06		.001		.01		.1		.06	
67	68	67321	1.000			.02		.001		.01		.09		.07	
68	69	67322	1.000			.07		.001		.01		.15		.12	
69	70	67323	1.000			.1		.001		.01		.18		.12	
70	71	67324	1.000			.06		.001		.01		.2		.04	
71	72	67325	1.000			.06		.001		.01		.4		.05	
72	73	67326	1.000			.01		.001		.01		.19		.02	
73	74	67327	1.000			.29		.001		.02		3.23		.05	
74	75	67328	1.000			.65		.046		.1		6.29		.44	
75	76.2	67329	1.200			.23		.106		.01		.52		.13	
76.2	77.3	67330	1.100			.05		.001		.01		.24		.06	
77.3	78.1	67331	0.800			1.3		6		10		1346		927	
78.1	90.5		12.400	SLST\MDST\SST											
90.5	96.8		6.300	SLST\MDST											
96.8	104.6		7.800	SLST\MDST\SST											
104.6	120.8		16.200	SLST\MDST											
120.8	121.8	67332	1.000	ALT LATITE DIKE		.4		11		19		261		160	
121.8	122.8	67333	1.000			4.2		3		10		128		379	
122.8	123.8	67334	1.000			1.1		12		12		1682		214	
123.8	124.8	67335	1.000			1.4		10		17		60		201	
124.8	125.8	67336	1.000			.3		4		12		101		69	
125.8	126.5	67337	0.700			.9		3		70		347		141	

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks	#HOLE						
Fw89053	70	2296	900	000	71	126.5	WESTZONE	Logged by AJP. Completed Jan. 8/89. Core size NQ.							
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM

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Ref FW88012	North 922.7	East 4791.9	RL 858.1	Azim 0	Dip 45	Length 264.3	Category EASTZONE	Remarks Logged by: JM Completed: Feb 23/88 Core size: NQ							#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	39.6			39.600	OVERBURDEN		0	0	0	0	0	0	0	0	0	0	
39.6	41.6	16568	2.000	SLST		0.71	23.3	0.004	185	0.62	5710	0.04	376	0.02	181		
41.6	42.6	16569	1.000			0.46	15.2	0.002	47	0.61	5846	0.02	183	0.01	29		
42.6	43.6	16570	1.000				0.8		7		326		91		9		
43.6	44.6	16571	1.000				0.8		3		190		78		15		
44.6	45.6	16572	1.000	SST fg			0.7		6		123		89		2		
45.6	46.6	16573	1.000				0.1		2		24		21		2		
46.6	47.6	16574	1.000				0.8		15		210		56		32		
47.6	48.6	16575	1.000				0.4		10		45		117		4		
48.6	49.6	16576	1.000				0.1		2		27		163		3		
49.6	50.6	16577	1.000				2.7		13		160		167		29		
50.6	51.0	16578	0.400	SLST\SST fg			0.2		8		122		91		13		
51.0	51.6	16578	0.600														
51.6	52.6	16579	1.000				0.6		4		190		384		12		
52.6	53.6	16580	1.000				0.6		2		147		212		4		
53.6	54.6	16581	1.000				0.7		1		199		166		12		
54.6	55.6	16582	1.000				0.6		1		158		168		20		
55.6	56.6	16583	1.000				0.1		1		37		60		2		
56.6	57.6	16584	1.000				0.1		1		19		59		2		
57.6	58.6	16585	1.000				0.1		1		34		67		2		
58.6	59.6	16586	1.000				0.4		1		72		84		5		
59.6	60.6	16587	1.000				0.5		1		93		75		2		
60.6	61.6	16588	1.000				0.1		1		29		96		2		
61.6	62.6	16589	1.000				0.1		1		19		192		2		
62.6	63.6	16590	1.000				0.4		4		54		378		2		
63.6	64.6	16591	1.000				0.1		14		34		48		2		
64.6	65.6	16592	1.000				3.5		24		846		825		63		
65.6	66.6	16593	1.000			0.19	6.4	0.002	79	0.12	1074	0.03	221	0.02	168		
66.6	67.6	16594	1.000				0.5		3		130		77		12		
67.6	68.6	16595	1.000				0.7		8		102		99		9		
68.6	69.6	16596	1.000	SST mg-cg		0.14	4.1	0.001	12	0.10	1020	0.01	121	0.01	8		
69.6	71.6	16597	2.000				0.8		3		87		167		4		
71.6	73.6	16598	2.000				1.0		2		58		95		10		
73.6	75.6	16599	2.000				0.3		1		67	0.13~	1282		3		
75.6	77.6	16600	2.000				0.2		4		65	0.13~	1269		5		
77.6	79.6	16101	2.000				0.5		4		56		193		11		
79.6	81.6	16102	2.000				0.4		1		79		171		15		
81.6	83.6	16103	2.000				0.2		1		59		72		4		
83.6	85.9	16104	2.300				0.7		1		99		75		17		
85.9	87.9	16105	2.000	SST vcg			0.1		1		56		73		11		
87.9	88.9	16106	1.000				0.3		4		68		93		15		
88.9	89.9	16107	1.000				0.2		1		22		28		8		
89.9	90.9	16108	1.000				0.1		1		15		32		2		
90.9	91.9	16109	1.000				0.3		1		29		56		8		
91.9	92.9	16110	1.000				2.9		7		0.12~	1132		103		49	
92.9	93.9	16111	1.000				0.3		3		60		26		11		
93.9	94.9	16112	1.000				0.4		3		45		17		13		
94.9	95.9	16113	1.000				0.6		2		49		62		22		
95.9	97.9	16114	2.000				0.3		3		27		69		14		
97.9	98.9	16115	1.000				1.2		2		123		620		26		
98.9	100.5	16116	1.600				0.2		1		51		32		11		
100.5	102.5	16117	2.000	SLST\SST vfg			0.3		2		58		34		3		

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Ref FW88019	North 828.4	East 4657.6	RL 868.3	Azim 0	Dip 45	Length 144.78	Category EASTZONE	Remarks Logged by: RRH Completed: Mar 06/88 Core size: NQ						#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	49.05			49.050	OVERBURDEN											
49.05	49.8		16428	1.000	SST fg		0.6		1		26		661			9
49.8	50.8		16429	1.000	(SLST)		0.6		1		114		377			11
50.8	51.8		16430	1.000			2.4		20		88		366			65
51.8	52.8		16431	1.000			~0.11	3.9	45		359		~0.26	2648		119
52.8	53.8		16432	1.000	SLST\MDST\BRXX		1.0		2		86		~0.12	1170		25
53.8	54.8		16433	1.000			1.0		1		88		618			19
54.8	55.8		16434	0.450			1.1		1		125		182			21
55.8	56.25		16434	0.550	SLST		1.1		1		125		182			21
56.25	56.8		16435	1.000			0.5		1		72		465			11
56.8	57.8		16436	1.000			4.0		19		244		~0.26	2551		354
57.8	58.8		16437	1.000			1.1		1		140		421			43
58.8	59.8		16438	1.000			2.9		1		112		104			40
59.8	60.8		16439	1.000			2.6		4		212		102			114
60.8	61.8		16440	1.000			0.9		1		65		59			30
61.8	62.8		16441	1.000			2.1		18		246		53			79
62.8	63.8		16442	0.200			0.39	13.8	0.032	1180	.30	2674	0.15	1285	0.02	224
63.8	64.0		16442	0.800	MSx BRXX\SLST		0.82	24.6	0.040	1350	0.30	2641	0.67	4530	0.05	456
64.8	65.8		16443	1.000			1.10	36.0	0.051	1885	0.36	3318	0.02	239	0.05	499
65.8	66.8		16444	1.000			0.27	9.3	0.004	156	0.17	1413	0.01	78	0.01	175
66.8	67.4		16445	0.600	SLST\MSx BRXX											
67.4	67.8		16445	0.400												
67.8	68.5		16445	0.700												
68.5	68.8		16446	0.300			0.53	16.2	0.001	44	0.30	2582	0.01	172	0.01	144
68.8	69.25		16447	0.450			0.38	11.8	0.001	15	0.36	3088	0.01	103	0.01	83
69.25	69.8		16447	0.550	SST\MSx BRXX											
69.8	70.8		16448	1.000			0.16	7.2	0.002	88	0.12	1068	0.35	2942	0.12	990
70.8	71.8		16449	1.000			0.39	12.4	0.011	255	0.21	1854	0.14	1168	0.05	407
71.8	72.08		16450	0.280			0.41	13.8	0.010	144	0.19	1667	0.85	6552	0.06	524
72.08	72.8		16450	0.720	MSx\SLST BRXX											
72.8	73.8		16601	1.000			0.60	25.3	0.002	42	0.27	3085	0.66	6955	0.22	2353
73.8	74.8		16602	1.000			1.23	33.3	0.038	1110	0.53	4109	3.26	24496	0.43	3149
74.8	75.23		16603	0.430			0.82	22.2	0.073	2235	0.47	3746	0.43	3297	0.17	1250
75.23	75.8		16603	0.570	SLST\SST\MSxBRXX											
75.8	76.55		16604	0.750			0.52	17.4	0.019	495	0.45	3835	0.02	228	0.01	143
76.55	76.8		16604	0.250												
76.8	77.8		16605	1.000			0.81	24.7	0.013	355	0.56	4858	0.81	6195	0.39	3151
77.8	78.8		16606	1.000			0.62	19.8	0.022	845	0.27	2525	0.28	2426	0.13	1092
78.8	79.8		16607	1.000			0.40	13.3	0.012	420	0.27	2408	0.01	75	0.01	68
79.8	80.8		16608	1.000	SST\MSx BRXX		0.18	8.6	0.007	151	0.18	1661	0.13	1197	0.05	479
80.8	81.8		16609	1.000			1.9	0.002	56	0.04	395		56			16
81.8	82.8		16610	1.000			5.6	0.014	335	0.05	477		366			231
82.8	83.8		16611	1.000			4.2	0.003	295	0.06	518		48			21
83.8	84.8		16612	1.000			0.9	0.003	97	0.01	109		20			5
84.8	85.8		16613	1.000			0.11	4.8	0.029	645	0.12	1129	0.01	38	0.01	11
85.8	86.8		16614	1.000			0.10	4.3	0.060	1580	0.09	824	0.01	79	0.01	10
86.8	87.48		16615	0.680			0.12	5.2	0.047	1290	0.10	914	0.01	96	0.01	33
87.48	87.8		16615	0.320	SST fg											
87.8	88.8		16616	1.000			~0.16	0.6	0.002	56	0.02	156		77		13
88.8	89.8		16617	1.000										55		19
89.8	90.4		16618	0.600										113		67

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Ref FW88019	North 828.4	East 4657.6	RL 868.3	Azim 0	Dip 45	Length 144.78	Category EASTZONE	Remarks Logged by: RRH Completed: Mar 06/88 Core size: NQ							#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
90.4	90.8	16618	0.400														
90.8	91.8	16619	1.000	SLST vfg			2.2	0.002	48	0.03	240		90			23	
91.8	92.8	16620	1.000				3.8	0.004	121	0.07	645		91			18	
92.8	93.8	16621	1.000				3.7	0.004	144	0.05	504	~0.23	2263			525	
93.8	94.8	16622	1.000	(SHEAR)		0.09	5.0	0.012	385	0.07	627	0.22	1881	0.09		750	
94.8	95.35	16623	0.550			0.43	12.7	0.181	4990	0.42	3706	0.02	159	0.01		19	
95.35	95.8	16623	0.450	MSx BRXX\SLST													3 170 m. .38% Ca. .196 OZ/T Au.
95.8	96.5	16624	0.700			0.76	21.5	0.212	7330	0.74	6359	0.04	359	0.03		207	
96.5	96.8	16624	0.300				21.5		7330		6359		359			207	
96.8	97.4	16625	0.600			0.20	7.7	0.023	685	0.13	1222	0.01	81	0.01		17	67.0 - 68.4
97.4	97.8	16625	0.400	SLST\SST fg													
97.8	98.8	16626	1.000				0.8		29		177		86			15	
98.8	99.8	16627	1.000				3.2		6		580		58			15	
99.8	100.8	16628	1.000				0.4		11		88		60			4	
100.8	101.8	16629	1.000				0.2		2		23		51			2	
101.8	102.15	16630	0.350				3.3		23		261		56			16	
102.15	102.8	16630	0.650	MSx\SLST BRXX													
102.8	103.8	16631	1.000			0.49	14.5	0.027	925	0.34	3075	0.12	1022	0.05		383	
103.8	104.8	16632	1.000			0.80	26.1	0.021	620	0.35	3150	0.81	6288	0.33		2667	
104.8	105.8	16633	1.000			0.72	21.5	0.041	1050	0.35	3197	0.91	6783	0.14		1088	.35% Ca. .027 OZ/T Au. .63 OZ/T Ag.
105.8	106.8	16634	1.000			0.53	16.7	0.031	1350	0.34	3140	0.01	124	0.01		42	
106.8	107.8	16635	1.000			0.69	20.2	0.018	685	0.39	3543	0.02	144	0.01		70	
107.8	108.5	16636	0.700			0.53	14.7	0.023	565	0.35	2995	0.02	187	0.01		56	
108.5	108.8	16636	0.300	SLST													5.7 m. 72.7 - 76.7
108.8	109.9	16637	1.100			0.03	2.3	0.011	265	0.05	508	0.12	1088	0.07		611	
109.9	110.9	16638	1.000				1.8		29		571		553			278	
110.9	111.9	16639	1.000				2.6		22		472		250			267	
111.9	112.9	16640	1.000			~0.12	4.5	0.005	217	0.12	1080	0.20	1741			932	
112.9	113.9	16641	1.000				0.4		2		20		68			22	
113.9	114.9	16642	1.000				0.3		14		97		297			10	
114.9	119.1	16643	4.200														
119.1	120.1	16643	1.000				0.4		11		57		68			6	
120.1	121.55	16644	1.450														
121.55	123.1	16644	1.550	SLST\SST fg													
123.1	124.1	16644	1.000				0.2		1		65		144			20	
124.1	125.1	16645	1.000				0.1		1		52		101			8	
125.1	126.1	16645	1.000				0.2		1		45		56			7	
126.1	134.3	16646	8.200														
134.3	135.3	16647	1.000														
135.3	143.8	16648	8.500			~0.21	0.3		2		77		170			16	
143.8	144.78	16649	0.980				7.1		2		306	~1.24	12433			591	
							0.2	0.001	1	0.01	16	0.01	57			24	

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Ref FW88020	North 1100.5	East 4888.8	RL 837.7	Azim 180	Dip 45	Length 134.41	Category EASTZONE	Remarks Logged by: RRH Completed: Mar 08/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%
0	18.43			18.430	OVERBURDEN										
18.43	28.8			10.370	SST fg										
28.8	29.8	16650	1.000				0.2		1		11		0.19	99	7
29.8	30.8	16651	1.000				1.3		1		132		1924		340
30.8	33.6	16652	2.800				0.6		1		46		110		18
33.6	34.6	16653	1.000				0.3		2		11		49		9
34.6	36.6	16654	2.000				2.8		1		102		88		42
36.6	40.2	16655	3.600				0.6		10		13		71		10
40.2	41.2	16656	1.000				0.2		1		3		42		4
41.2	42.2	16657	1.000				0.3		1		43		50		8
42.2	43.2	16658	1.000				0.8		1		46		54		4
43.2	46.2	16659	3.000				0.4		1		39		56		9
46.2	46.7	16660	0.500				0.4		7		20		55		8
46.7	47.2	16660	0.500	SLST											
47.2	49.6	16661	2.400				0.3		1		41		53		3
49.6	50.2	16661	0.600	SLST											
50.2	51.2	16662	1.000				0.8		1		146		63		9
51.2	55.7		4.500												
55.7	57.1		1.400												
57.1	59.3		2.200	SLST\SST\BRXX											
59.3	59.8		0.500												
59.8	60.8		1.000	SST mg											
60.8	62.4		1.600	SLST											
62.4	63.4	16663	1.000				0.4		13		99		261		14
63.4	64.4	16664	1.000				0.6		2		99		300		14
64.4	67.6		3.200												
67.6	68.6	16665	1.000				0.7		1		125		396		16
68.6	69.6	16666	1.000				0.9		2		119		296		23
69.6	71		1.400												
71	72	16667	1.000				0.6		2		122		241		19
72	73	16668	1.000				0.5		20		90		169		10
73	95.5		22.500												
95.5	96.5	16669	1.000				0.5		13		106		418		9
96.5	97.5	16670	1.000				0.3		2		50		88		12
97.5	98.5	16671	1.000	SST\SLST			0.2		1		28		56		8
98.5	99.5	16672	1.000				0.7		11		100		70		18
99.5	99.7		0.200												
99.7	100.5		0.800												
100.5	101.5	16673	1.000				0.3		2		25		49		10
101.5	102.5	16674	1.000				0.2		1		28		54		3
102.5	103.5	16675	1.000				0.4		2		166		65		10
103.5	107.8		4.300												
107.8	108.8	16676	1.000				0.7		1		18		111		8
108.8	109.7		0.900												
109.7	117.8		8.100	SLST											
117.8	118.8	16677	1.000				0.2		4		44		131		7
118.8	121		2.200												
121	122	16678	1.000	SLST\SST			0.1		1		44		114		21
122	123	16679	1.000				0.3		2		62		113		11
123	124	16680	1.000				0.4		2		73		115		13
124	125	16681	1.000				0.1		1		19		432		9
125	126	16682	1.000				0.1		1		10		68		6

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE			
	FW88020	1100.5	4888.8	837.7	180	45	134.41	EASTZONE	Logged by: RRH	Completed: Mar 08/88	Core size: NQ					
From	To	SampNo	Length	RockType			AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
126	127	16683	1.000				0.2		2		45		128		13	
127	128	16684	1.000				0.4		3		69		215		14	
128	129	16685	1.000				0.2		7		61		29		4	
129	130	16686	1.000				0.2		6		75		80		9	
130	131	16687	1.000				0.1		1		46		128		13	
131	132	16688	1.000				0.2		1		58		193		8	
132	133	16689	1.000				0.2		1		68		105		7	
133	134.41	16690	1.410				0.1		5		84		205		8	

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Ref FW88021	North 950.8	East 4965.6	RL 864.4	Azim 0	Dip 45	Length 116.9	Category EASTZONE	Remarks Logged by: RRH Completed: Mar 11/88 Core size: NQ							#HOLE	
	From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	51.4		16691	51.400	OVERBURDEN											
51.4	52.4	16692	1.000	SLST\MSx BRXX		0.78	26.1	0.001	35	0.02	203	3.09	26481	0.78	5900	
52.4	53.4	16693	1.000			1.42	41.9	0.003	145	0.12	864	10.57	67251	0.74	5014	
53.4	54.4	16694	1.000			1.10	35.4	0.002	136	0.12	1062	13.99	98031	0.23	1611	
54.4	55.4	16695	1.000	SLST		0.33	10.8	0.001	40	0.11	1018	7.83	51411	0.04	263	
55.4	56.4	16696	1.000			0.04	1.0	0.001	4	0.04	342	0.59	5017	0.01	21	
56.4	57.4	16697	1.000			0.07	1.6	0.001	17	0.04	421	0.71	6104	0.01	23	
57.4	58.4	16698	1.000				1.3		6		315	0.11	1086		20	
58.4	59.4	16699	0.700				2.0		2		250		1541		18	
59.4	60.1	16700	0.300				2.6		1		635		253		47	
60.1	60.4	16700	0.300				2.6		1		635		253		47	
60.4	61.1	16700	0.700			0.15	5.2		1	0.12	1194		549		107	
61.1	61.4	16700	0.300				5.2		1		1194		549		107	
61.4	62.4	16701	1.000				0.4		1		77		662		13	
62.4	63.4	16702	1.000				0.3		1		73		606		5	
63.4	64.4	16703	1.000				0.1		2		20		144		5	
64.4	65.4	16704	1.000				2.0		2		80	0.17	1708		16	
65.4	66.4	16705	1.000				1.5		3		534		268		6	
66.4	67.4	16706	1.000				0.1		1		38		112		3	
67.4	68.4	16707	1.000				0.6		1		107		220		8	
68.4	69.4	16708	1.000				0.1		4		15		117		6	
69.4	70.4	16709	1.000				0.2		1		120		99		7	
70.4	70.8	16710	0.400				2.7		1	0.09	915		297		13	
70.8	71.4	16710	0.600	(SLST\MSX BRXX)			2.7		1		915		297		13	
71.4	72.4	16711	1.000				0.9		1		226		291		7	
72.4	73.4	16712	1.000				0.1		2		12		105		4	
73.4	74.4	16713	1.000				0.9		1		177		358		7	
74.4	75.4	16714	1.000				0.3		1		149		118		12	
75.4	76.4	16715	1.000				0.1		1		20		261		11	
76.4	77.4	16716	1.000				1.7		5		378		869		20	
77.4	78.4	16717	1.000				0.1		6		31		79		6	
78.4	79.4	16718	1.000				0.1		1		38		102		5	
79.4	80.4	16719	1.000				0.2		5		18		105		5	
80.4	81.4	16720	1.000				0.8		2		268		355		11	
81.4	82.4	16721	1.000			0.09	2.0	0.001	1	0.05	420	1.88	18166	0.01	11	
82.4	83.4	16722	1.000				0.5		1		181		269		7	
83.4	84.0	16723	0.600	SLST\MSX BRXX			1.5		1	0.08	784		791		9	
84.0	84.4	16723	0.400				1.5		1		784		791		9	
84.4	85.4	16724	1.000				0.9		1		378		125		3	
85.4	85.9	16725	0.500				1.3		1		573		365		3	
85.9	86.4	16725	0.500	SLST												
86.4	87.4	16726	1.000				0.5		1		312		90		3	
87.4	88.4	16727	1.000	(QZ-FSP0 LATT)			0.1		1		22		51		2	
88.4	89.4	16728	1.000				0.4		1		12		38		2	
89.4	90.4	16729	1.000				0.1		1		49		59		2	
90.4	91.4	16730	1.000				0.1		1		64		79		4	
91.4	92.4	16731	1.000				0.4		1		100		68		7	
92.4	93.4	16732	1.000				0.9		1		54		91		10	
93.4	94.4	16733	1.000				1.3		1		47		85		2	
94.4	95.4	16734	1.000				0.1		1		35		92		2	
95.4	96.4	16735	1.000				0.4		1		85		270		3	

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Ref FW89066	North 814	East 4656	RL 869	Azim 360	Dip 65	Length 166.7	Category EASTZONE	Logged by: WDH	Remarks Completed: March 26, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	40.7		40.700	OVERBURDEN											
40.7	55.6		14.900	MDST\SLST\SST											
55.6	56.6	10360	1.000	SST m-cg								0.28			
56.6	57.6	10361	1.000									1.09			
57.6	58.6	10362	1.000												
58.6	59.6	10363	1.000												
59.6	60.6	10364	1.000												
60.6	61.6	10365	1.000												
61.6	62.6	10366	1.000												
62.6	77.6		15.000	MDST											
77.6	78.5	10367	0.900	BRX MDST SX STR	0.53		0.005			0.259		0.02		0.02	
78.5	79.2	10368	0.700		0.53		0.030			0.338		0.07		0.02	
79.2	80.2	10369	1.000		0.23					0.116					
80.2	81.2	10370	1.000												
81.2	82.2	10371	1.000												
82.2	83.2	10372	1.000									0.67			
83.2	84.4	10373	1.200		0.18							0.38			
84.4	85.4	10374	1.000							0.049					
85.4	86.4	10375	1.000												
86.4	87.4	10376	1.000												
87.4	88.4	10377	1.000	BRX QTZ LAT.DK	0.25										
88.4	89.4	10378	1.000												
89.4	90.4	10379	1.000									0.21			
90.4	91.4	10380	1.000		0.29		0.009			0.089		1.57			
91.4	92.4	10381	1.000		0.53		0.013			0.327		2.76		0.14	
92.4	93.4	10382	1.000		0.14					0.050		0.08			
93.4	94.4	10383	1.000		0.56		0.007			0.236		3.84		0.18	
94.4	95.4	10384	1.000		0.58					0.560		0.86		0.20	
95.4	96.4	10385	1.000		0.34					0.273		0.20			
96.4	97.4	10386	1.000		0.14					0.102		0.52			
97.4	98.7	10387	1.300		0.14					0.134		1.04		0.13	
98.7	100.0	10388	1.300	MDST\SLST\SST BX	0.16					0.170					
100.0	101.4	10389	1.400												
101.4	102.4	10390	1.000	BRXX MSX VEIN	0.29		0.031			0.247		0.08		0.01	
102.4	103.5	10391	1.100		0.30		0.074			0.413		0.43		0.01	
103.5	104.5	10392	1.000	MDST\SLST\SST	0.09										
104.5	106.0	10393	1.500		0.12										
106.0	106.8	10394	0.800		0.60		.004			0.331		0.76		0.04	
106.8	107.8	10395	1.000		0.14					0.047					
107.8	108.8	10396	1.000												
108.8	109.8	10397	1.000												
109.8	110.8	10398	1.000												
110.8	111.8	10399	1.000		0.39										
111.8	112.8	10400	1.000		0.52		0.024			0.280		0.29		0.09	
112.8	113.8	10401	1.000												
113.8	114.8	10402	1.000									0.078			
114.8	115.8	10403	1.000												
115.8	116.8	10404	1.000												
116.8	117.8	10405	1.000									0.051			
117.8	118.8	10406	1.000												
118.8	119.8	10407	1.000									0.099			
119.8	120.8	10408	1.000									0.124			

6m  
 0.26% Cu  
 1.55% Cu  
 0.41 Ag  
 38.2 - 40.7

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Ref FW89068	North 803	East 4535	RL 872	Azim 360	Dip 45	Length 157.6	Category EASTZONE	Logged by: WDH	Remarks Completed: March 29, 1989	Core Size: NQ	#HOLE					
From	To	SampNo		Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	43.9			43.900	OVERBURDEN											
43.9	107.5			63.600	MDST\SLST\SST											
107.5	108.5	10456		1.000												
108.5	109.5	10457		1.000	BRXMDST\SLST\SST											
109.5	110.5	10458		1.000												
110.5	111.5	10459		1.000		0.44		0.034		0.177		0.43			0.12	
111.5	112.5	10460		1.000		0.09				0.064		0.11				
112.5	113.5	10461		1.000		0.18				0.095		0.16				
113.5	114.5	10462		1.000		0.17				0.065		0.29				
114.5	115.5	10463		1.000		0.27				0.610		0.25				
115.5	116.5	10464		1.000		0.99				0.705		0.74			0.22	
116.5	117.5	10465		1.000		0.39				0.399		0.66			0.21	
117.5	118.5	10466		1.000		0.25				0.188		0.28			0.12	
118.5	119.5	10467		1.000		0.19				0.159		0.12				
119.5	120.5	10468		1.000		0.13				0.084		0.05				
120.5	121.5	10469		1.000						0.032						
121.5	122.5	10470		1.000												
122.5	123.5	10471		1.000		0.15				0.066		0.49			0.11	
123.5	124.5	10472		1.000						0.061						
124.5	125.5	10473		1.000												
125.5	126.5	10474		1.000												
126.5	127.5	10475		1.000	MDST\SLST											
127.5	140.2			12.700												
140.2	154.1	10476		13.900	MDST\SLST\SST					0.036		0.34				
154.1	155.1	10477		1.000						0.188		7.60			0.27	
155.1	156.1	10478		1.000		0.98										
156.1	157.1	10479		0.500												
157.1																

3m.  
0.57 Cu.  
0.55 Ag.  
81.0 - 83.1

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Ref FW89069	North 767	East 4453	RL 873	Azim 360	Dip 45	Length 196.9	Category EASTZONE	Logged By: WDH	Remarks Completed: March 31, 1989	Core Size: NQ	#HOLE					
From	To	SampNo		Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	42.7			42.700	OVERBURDEN											
42.7	47.6			4.900	SST m-cg\(\s1st)											
47.6	48.6	10480		1.000												
48.6	49.6	10481		1.000												
49.6	72.0			22.400	MDST\SLST\SST											
72.0	85.5			13.500	SST f-mg\(\s1st)											
85.5	86.5	10482		1.000												
86.5	87.5	10483		1.000												
87.5	88.5	10484		1.000												
88.5	89.5	10485		1.000												
89.5	90.5	10486		1.000												
90.5	117.0			26.500	MDST\SLST\SST											
117.0	118.0	10487		1.000												
118.0	119.0	10488		1.000	SST\BRX MSX STR.	0.17		0.004			0.060		0.30		0.12	
119.0	120.0	10489		1.000				0.47		0.003		0.358 -		0.17		0.10
120.0	121.0	10490		1.000				0.23		0.009		0.073		0.11		0.03
121.0	122.0	10491		1.000												
122.0	123.0	10492		1.000												
123.0	124.0	10493		1.000												
124.0	125.0	10494		1.000												
125.0	126.5	10495		1.500	MDST\SLST											
126.5	128.0	10496		1.500												
128.0	129.5	10497		1.500	QTZ LAT. DK											
129.5	151.2			21.700	MDST\SLST\SST											
151.2	152.2	10498		1.000												
152.2	153.2	10499		1.000	SST m-cg											
153.2	154.4	10500		1.200												
154.4	155.4	10501		1.000										0.96		
155.4	156.4	10502		1.000										1.07		
156.4	157.4	10503		1.000	MDST\(\s1st)											
157.4	196.9			39.500												

84.1 - 84.2

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Ref FW89070	North 763	East 4655	RL 873	Azim 360	Dip 63	Length 202.7	Category EASTZONE	Logged by: WDH	Completed: April 2, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	48.8		48.800	OVERBURDEN											
48.8	58.5		9.700	SST m-cg											
58.5	69.2		10.700	MDST\SLST											
69.2	70.2	10504	1.000												
70.2	71.2	10505	1.000	SST cg											
71.2	72.2	10506	1.000												
72.2	73.3	10507	1.100												
73.3	74.3	10508	1.000	MDST\SLST											
74.3	88.0		13.700												
88.0	103.0		15.000	MDST\SLST\SST											
103.0	104.0	10509	1.000	SST cg											2.53
104.0	105.0	10510	1.000												
105.0	106.0	10511	1.000												
106.0	107.2	10512	1.200												
107.2	108.2	10513	1.000	MDST\SLST\SST											
108.2	115.0		6.800												
115.0	116.0	10514	1.000												
116.0	117.0	10515	1.000	MDST\SLST\SST SH											
117.0	118.0	10516	1.000												
118.0	119.0	10517	1.000												0.24
119.0	120.0	10518	1.000												
120.0	121.0	10519	1.000												
121.0	122.0	10520	1.000												
122.0	123.0	10521	1.000												0.065
123.0	124.0	10522	1.000												
124.0	125.0	10523	1.000												
125.0	126.0	10524	1.000												
126.0	127.0	10525	1.000												
127.0	128.0	10526	1.000	QTZ LAT.DK BX MS	0.71	0.001	0.332	0.06	0.03						
128.0	129.0	10527	1.000		0.18	0.001	0.087	0.09	0.02						
129.0	130.0	10528	1.000		0.37	0.001	0.200	0.01	0.01						
130.0	131.0	10529	1.000		0.35	0.006	0.442	0.03	0.02						
131.0	132.0	10530	1.000		0.88	0.019	0.340	1.58	0.38						
132.0	133.0	10531	1.000		0.69	0.011	0.297	3.80	0.19						
133.0	134.0	10532	1.000		0.42	0.011	0.158	3.54	0.03						
134.0	135.0	10533	1.000		0.06	0.001	0.023	0.98	0.01						
135.0	136.0	10534	1.000		0.08	0.001	0.042	0.01	0.01						
136.0	137.0	10535	1.000		0.11	0.001	0.051	0.01	0.01						
137.0	138.0	10536	1.000		0.13	0.001	0.083	0.01	0.01						
138.0	139.0	10537	1.000		0.11	0.001	0.067	0.02	0.02						
139.0	140.0	10538	1.000		0.21	0.006	0.109	0.01	0.01						
140.0	141.0	10539	1.000	MDST\SLST\SST											
141.0	152.0		11.000												
152.0	153.0	10540	1.000												
153.0	154.0	10541	1.000												0.047
154.0	155.0	10542	1.000												0.28
155.0	156.0	10543	1.000												
156.0	157.0	10544	1.000												
157.0	158.0	10545	1.000												
158.0	159.0	10546	1.000												
159.0	160.0	10547	1.000												
160.0	161.0	10548	1.000												

6m.  
 57.7 - 60.4  
 0.28% Cu,  
 0.53 Ag,

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Ref FW89070	North 763	East 4655	RL 873	Azim 360	Dip 63	Length 202.7	Category EASTZONE	Logged by: WDH	Completed: April 2, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
161.0	162.0	10549	1.000							0.075					
162.0	179.0		17.000												
179.0	180.0	10551	1.000	MDST\SLST MS STR											
180.0	181.0	10552	1.000												
181.0	182.0	10553	1.000			0.32				0.293					
182.0	183.0	10554	1.000			0.50				0.245		0.45		0.12	
183.0	184.0	10555	1.000							0.035					
184.0	185.0	10556	1.000	MDST\slst)											
185.0	202.7		17.700												

2 m  
 0.27 Cu.  
 0.41 Ag.  
 82.2 - 83.1

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Ref FW89071	North 815	East 4706	RL 870	Azim 360	Dip 45	Length 169.8	Category EASTZONE	Logged by: WDH	Remarks Completed: April 3, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	57.0		57.000	OVERBURDEN											
57.0	73.3		16.300	MDST\SLST\SST SH											
73.3	74.3	10557	1.000												
74.3	75.3	10558	1.000	MDST\BRX MS	0.52		0.022		0.270		0.07		0.01	2 m. 0.22% Cu.	
75.3	76.3	10559	1.000		0.36		0.004		0.161		0.02		0.01	52.5 - 54.0	
76.3	77.3	10560	1.000												
77.3	78.3	10561	1.000	MDST\SLST\SST SX											
78.3	79.6	10562	1.300												
79.6	80.6	10563	1.000	LAT.DK											
80.6	81.6	10564	1.000												
81.6	82.6	10565	1.000												
82.6	83.8	10566	1.200												
83.8	85.5	10567	1.700	MDST BRX											
85.5	86.5	10568	1.000	LAT.DK											
86.5	87.5	10569	1.000												
87.5	88.5	10570	1.000												
88.5	89.5	10571	1.000	MDST\SLST\SST											
89.5	96.3		6.800												
96.3	97.4	10572	1.100												
97.4	100.6		3.200												
100.6	101.6	10573	1.000	SST mg											
101.6	103.1	10574	1.500												
103.1	104.5	10575	1.400	MDST\SLST\SST BX											
104.5	105.9	10576	1.400	QTZ LAT.DK											
105.9	106.9	10577	1.000	MDST\SLST\SST BX											
106.9	116.0		9.100												
116.0	117.0	10578	1.000												
117.0	118.0	10579	1.000												
118.0	119.6	10580	1.600												
119.6	136.5		16.900												
136.5	137.5	10581	1.000												
137.5	138.5	10582	1.000	MDST BRX MS	0.24		0.001		0.160		0.02		0.02		
138.5	139.5	10583	1.000		0.30		0.006		0.222		0.01		0.03		
139.5	140.5	10584	1.000		0.24		0.002		0.218		0.01		0.01		
140.5	141.5	10585	1.000		1.11		0.005		0.752		0.02		0.04		
141.5	142.3	10586	0.800		0.51		0.002		0.340		0.01		0.02		
142.3	143.5	10587	1.200	MDST\SLST\SST BX											
143.5	144.5	10588	1.000												
144.5	145.5	10589	1.000												
145.5	146.5	10590	1.000												
146.5	159.0		12.500	MDST\SLST\SST											
159.0	160.3		1.300	MDST\SLST BRX											
160.3	161.3	10591	1.000												
161.3	162.3	10592	1.000	QTZ LAT.DK											
162.3	163.3	10593	1.000												
163.3	164.8	10594	1.500	MDST\SLST\SST BX											
164.8	165.8	10595	1.000												
165.8	169.8		4.000												

4.8 m 0.34% Cu.  
97.2 - 100.6

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Ref FW89072	North 855	East 4746	RL 865	Azim 360	Dip 45	Length 163.7	Category EASTZONE	Logged by: WDH	Remarks Completed: April 4, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	50.9		50.900	OVERBURDEN											
50.9	54.5		3.600	SST cg											
54.5	70.5		16.000	MDST\SLST\SST											
70.5	71.3		0.800	MDST\SHR.BRX											
71.3	72.3	10596	1.000												
72.3	73.3	10597	1.000	QTZ LAT.DK	1.00		0.041			0.563		4.12		0.13	
73.3	74.3	10598	1.000	MDST\SHR.BRX	0.60		0.024			0.253		6.40		0.06	
74.3	75.3	10599	1.000												
75.3	76.3	10600	1.000												
76.3	77.3	10701	1.000												
77.3	111.0		33.700	MDST\SLST											
111.0	112.0	10702	1.000	SST mg											
112.0	113.4	10703	1.400												
113.4	122.0		8.600	MDST\SLST\SST											
122.0	123.0	10704	1.000	SST mg											
123.0	124.0	10705	1.000												
124.0	125.0	10706	1.000	MDST\SLST\SST BX	0.40		0.006			0.252		0.08		0.04	
125.0	126.0	10707	1.000		0.29		0.001			0.150		0.01		0.01	
126.0	127.0	10708	1.000		0.13		0.005			0.075		0.06		0.03	
127.0	128.0	10709	1.000		0.14		0.003			0.184		0.08		0.05	
128.0	129.0	10710	1.000		0.13		0.005			0.154		0.04		0.02	
129.0	130.0	10711	1.000		0.30		0.006			0.260		0.01		0.02	
130.0	131.0	10712	1.000	SST vcg	0.06		0.003			0.039		0.02		0.01	
131.0	132.2	10713	1.200		0.12		0.002			0.159		0.14		0.01	
132.2	133.2	10714	1.000	MDST\SLST											
133.2	141.0		7.800												
141.0	142.2	10715	1.200	SST f-mg											
142.2	143.3	10716	1.100												
143.3	155.0		11.700	MDST\SLST											
155.0	163.7		8.700	MDST\SLST\SST BX											

2m. 0.41% Cu  
 5.26% Zn  
 0.033 g/m  
 0.80 Ag.  
 51.1 - 52.5

8.2m 0.16% Cu.  
 87.7 - 93.5

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Ref	North	East	RL	Azim	Dip	Length	Category	Remarks							#HOLE	
	-203.02	4796.98	900.01	0	45	241.92	SOUTHZN	Logged by: JM Completed: Feb 29/88 Core size:NQ								
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM	
0	10.6		10.600	OVERBURDEN												
10.6	11.1		0.500	AND VOL BRXX-AGG		.06	2.6		1	.34	3319	423			141	
11.1	12.3	16199	1.200				0.2		1		7	228			13	
12.3	14.3	16200	2.000				0.2		2		14	245			12	
14.3	16.4	16201	2.100				0.8		1		203	262			9	
16.4	17.4	16202	1.000				0.2		1		22	158			20	
17.4	19.4	16203	2.000				0.1		2		6	233			11	
19.4	21.4	16204	2.000				0.1		1		4	256			17	
21.4	23.4	16205	2.000				0.2		1		3	219			7	
23.4	25.4	16206	2.000				0.1		3		2	217			6	
25.4	27	16207	1.600				0.1									
27	29	16208	2.000	AND FSPO DYKE		0.1		1			2		149			5
29	31	16209	2.000			0.1		1			4		153			4
31	31.7	16210	0.700			0.1		3			6		163			2
31.7	33.7	16211	2.000	AND VOL BRXX-AGG		0.1		1			6		141			5
33.7	35.7	16212	2.000			0.1		1			8		143			2
35.7	37.35	16213	1.650			0.1		1			9		192			9
37.35	39.35	16214	2.000			0.2		3			4		189			15
39.35	47.8		8.450													
47.8	49.8	16215	2.000			0.3		1			1		117			7
49.8	51.8	16216	2.000			0.1		1			2		109			2
51.8	53.8	16217	2.000			0.1		1			2		109			2
53.8	55.8	16218	2.000			0.2		2			5		167			2
55.8	57.8	16219	2.000			0.1		1			12		225			3
57.8	59.8	16220	2.000			0.2		1			4		205			2
59.8	61.8	16221	2.000			0.1		1			7		154			2
61.8	63.8	16222	2.000			0.2		2			10		130			5
63.8	65.8	16223	2.000			0.2		1			9		128			8
65.8	67.8	16224	2.000			0.2		2			11		167			5
67.8	69.8	16225	2.000			0.1		1			3		129			4
69.8	71.8	16226	2.000			0.1		1			3		91			6
71.8	73.8	16227	2.000			0.1		1			5		79			3
73.8	75.8	16228	2.000			0.2		1			5		82			9
75.8	77.8	16229	2.000			0.2		1			2		104			4
77.8	79.8	16230	2.000			0.1		1			4		86			5
79.8	81.8	16231	2.000			0.2		2			4		114			8
81.8	83.8	16232	2.000			0.1		1			1		116			2
83.8	85.8	16233	2.000			0.1		1			4		113			2
85.8	87.8	16234	2.000			0.1		1			4		120			5
87.8	89.8	16235	2.000			0.2		2			1		111			5
89.8	91.8	16236	2.000			0.2		1			4		111			8
91.8	93.8	16237	2.000			0.1		2			5		118			3
93.8	95.8	16238	2.000			0.2		1			1		130			4
95.8	97.8	16239	2.000			0.1		1			1		156			3
97.8	99.8	16240	2.000			0.1		2			1		142			6
99.8	101.8	16241	2.000			0.1		1			2		116			5
101.8	103.8	16242	2.000			0.1		1			4		131			2
103.8	105.4	16243	1.600			0.2		1			3		96			4
105.4	107.4	16244	2.000	HB-FSPO DYKE		0.1		1			14		145			2
107.4	109.4	16245	2.000			0.1		2			11		153			2
109.4	111.4	16246	2.000	AND BRXX		0.2		1			5		121			6
111.4	113.4	16247	2.000			0.2		1			4		98			8

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Ref FW88015	North	East	RL	Azim	Dip	Length	Category	Remarks					#HOLE		
	-203.02	4796.98	900.01	0	45	241.92	SOUTHZN	Logged by: JM	Completed: Feb 29/88	Core size: NQ					
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
113.4	115.4	16248	2.000			0.1			1	4		101		8	
115.4	117.4	16249	2.000			0.3			1	4		88		2	
117.4	118.2	16250	0.800	(BRXX)		0.1		2		15		88		7	
118.2	120.7	16251	2.500			0.1		6		3		94		3	
120.7	122.7	16252	2.000	INTMED. DYKE		0.1		4		2		103		4	
122.7	123.8	16253	1.100			0.1		1		2		117		4	
123.8	125.1	16254	1.300	FSP0 DYKE		0.1		1		1		82		2	
125.1	127.1	16255	2.000	AND BRXX\AGG		0.1		1		7		98		2	
127.1	129.1	16256	2.000			0.2		1		1		92		3	
129.1	130.1	16257	1.000	(BRXX)		0.1		3		1		74		2	
130.1	131.7	16258	1.600			0.1		1		12		118		2	
131.7	133.7	16259	2.000	FSP0\BRXX		0.2		1		13		231		207	
133.7	135.7	16260	2.000			0.1		1		2		142		24	
135.7	137.7	16261	2.000			0.1		1		2		136		2	
137.7	139.7	16262	2.000			0.2		1		32		146		4	
139.7	140.4	16263	0.700			0.1		1		9		117		2	
140.4	141.7	16263	1.300												
141.7	143.7	16264	2.000			0.1		1		31		94		3	
143.7	145.7	16265	2.000			0.1		1		2		95		2	
145.7	147.7	16266	2.000			0.1		1		3		93		2	
147.7	149.7	16267	2.000			0.1		15		28		88		2	
149.7	151.7	16268	2.000			0.1				4		92		4	
151.7	153.7	16269	2.000			0.1		2		3		89		2	
153.7	155.8	16270	2.100			0.1		1		26		102		4	
155.8	156.55	16271	0.750			0.3		2		70		138		21	
156.55	158.5	16272	1.950			0.1		8		45		122		2	
158.5	160.5	16273	2.000			0.2		4		46		140		3	
160.5	162.5	16274	2.000			0.1		1		2		116		4	
162.5	164.8	16275	2.300			0.1		1		3		134		3	
164.8	166.85	16276	2.050	(SHEAR)		0.3		1		4		161		2	
166.85	168.8	16277	1.950			0.2		1		30		146		4	
168.8	170.1	16278	1.300			0.1		1		29		165		3	
170.1	171.75	16279	1.650	(SHEAR)		0.2		2		2		81		3	
171.75	173.1	16280	1.350			0.1		1		2		109		3	
173.1	175.1	16281	2.000			0.4		1		54		140		6	
175.1	177.1	16282	2.000			0.8		2		64		138		9	
177.1	178.1	16283	1.000			0.4		1		43		139		5	
178.1	179.1	16284	1.000			0.2		1		35		143		7	
179.1	180.1	16285	1.000			0.3		6		20		134		5	
180.1	181.1	16286	1.000			0.5		3		42		136		7	
181.1	182.1	16287	1.000			0.4		1		48		105		12	
182.1	183.1	16288	1.000			0.5		1		41		133		8	
183.1	184.5	16289	1.400			1.8		2		59		152		22	
184.5	185.5	16290	1.000	S11 RHYL BRXX		0.6		1		62		168		10	
185.5	186.4	16291	0.900			1.5		3		628		140		30	
186.4	188.4	16292	2.000	AND\HB-FSP0		0.1		2		4		242		5	
188.4	189.1	16293	0.700			0.1		1		4		92		8	
189.1	190.4	16294	1.300			0.1		1		2		135		2	
190.4	191.5	16295	1.100			0.2		1		4		209		7	
191.5	193.5	16296	2.000	AND TUFF v.fg		0.2		1		2		271		3	
193.5	195.5	16297	2.000			0.1		1		2		174		2	
195.5	197.6	16298	2.100	(SHEAR)		0.1		1		2		218		4	

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Ref Fw88015	North -203.02	East 4796.98	RL 900.01	Azim 0	Dip 45	Length 241.92	Category SOUTHZN	Remarks Logged by:JM Completed:Feb 29/88 Core size:NQ					#HOLE	
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%
197.6	199.7	16299	2.100			0.5		1		83		54		7
199.7	200.75	16300	1.050			0.2		1		180		197		2
200.75	202.75	16301	2.000			0.1		1		5		133		3
202.75	203.8	16302	1.050			0.1		1		41		126		7
203.8	205.55	16303	1.750			0.2		2		27		98		10
205.55	206.8		1.250											
206.8	233.9		27.100	SLST(TUFF)										
233.9	235.9	16304	2.000	SLST\SST mg		0.1		2		45		116		10
235.9	237.9	16305	2.000			0.5		1		71		35		9
237.9	239.8	16306	1.900			0.3		4		61		58		6
239.8	241	16307	1.200	PEB CONGL\SST		0.1		2		40		93		5
241	241.92	16308	0.920	CONGL\SLST\SST		0.1		1		50		108		3

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Ref FW88017	North -283.98	East 4605.83	RL 890.71	Azim 180	Dip 45	Length 197.2	Category SOUTHZN	Remarks Logged by: RRH Completed: Mar 88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	12.1			12.100	OVERBURDEN										
12.1	16.7			4.600	TUFF fg										
16.7	17.7	16331	1.000				0.1		1		17		382		7
17.7	18.7	16332	1.000	LAP TUFF			0.5		11		159		151		18
18.7	19.7	16333	1.000				0.1		1		12		168		5
19.7	20.7	16334	1.000	TUFF fg			0.3		1		70		103		3
20.7	33.5			12.800											
33.5	33.7			0.200	(BRXX)										
33.7	43.08			9.380											
43.08	43.3	16335	0.220				0.1		1		3		94		3
43.3	43.47	16335	0.170												
43.47	44.08	16335	0.610												
44.08	46.3			2.220											
46.3	55.4			9.100											
55.4	56.63			1.230	AND TUFF fg										
56.63	60.1			3.470	LAP-fg TUFF										
60.1	61.15			1.050	TUFF (SHEAR)										
61.15	62.15	16336	1.000				0.1		1		116		98		2
62.15	63.15	16337	1.000				0.8		2		276		157		356
63.15	64.15	16338	1.000	LAP TUFF (SHEAR)			1.3		1		76		155		512
64.15	65.15	16339	1.000	AND LAP TUFF			0.6		1		153		169		8
65.15	66.15	16340	1.000				2.1		8		196	~0.12	1237	~0.14	1403
66.15	67.15	16341	1.000				1.6		1		163		513	~0.13	1330
67.15	68.15	16342	1.000				3.0		1		162	~0.15	1492	~0.46	4609
68.15	69.15	16343	1.000				0.3		1		32		187		19
69.15	70.15	16344	1.000				0.3		1		24		191		34
70.15	71.15	16345	1.000				0.2		1		13		191		63
71.15	72.15	16346	1.000				0.1		2		2		172		4
72.15	73.15	16347	1.000				0.1		1		65		154		3
73.15	74.15	16348	1.000				0.3		1		117		158		15
74.15	75.15	16349	1.000				0.3		1		31		146		26
75.15	76.15	16350	1.000				0.1		1		23		171		7
76.15	77.15	16351	1.000				0.2		1		43		230		25
77.15	78.15	16352	1.000				0.3		2		32		184		3
78.15	79.15	16353	1.000				0.6		1		45		270		219
79.15	80.15	16354	1.000				1.0		1		46		398		414
80.15	81.15	16355	1.000				0.3		2		15		254		96
81.15	82.15	16356	1.000				0.1		1		22		195		13
82.15	83.15	16357	1.000				0.2		1		10		232		4
83.15	84.15	16358	1.000				0.3		5		5		233		4
84.15	85.15	16359	1.000				0.1		2		9		220		5
85.15	86.15	16360	1.000				0.6		1		56		237		65
86.15	87.15	16361	1.000				0.4		1		71		179		107
87.15	88.15	16362	1.000				0.5		6		102		268		75
88.15	89.15	16363	1.000				0.2		1		103		321		150
89.15	90.15	16364	1.000				0.2		1		13		362		9
90.15	91.15	16365	1.000				0.2		1		14		325		8
91.15	92.15	16366	1.000				0.2		1		33		301		18
92.15	93.15	16367	1.000				0.2		1		29		277		15
93.15	94.15	16368	1.000				0.3		1		32		254		9
94.15	95.15	16369	1.000				0.2		5		61		238		7
95.15	96.15	16370	1.000				0.2		1		35		365		5

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Ref FW89061	North -101	East 1600	RL 900	Azim 360	Dip 63	Length 175.4	Category 1600ZN	Logged by: WDH	Remarks Completed: March 20, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPM	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	7.0		7.000	OVERBURDEN											
7.0	28.9		21.900	MDST\SLST\SSTfmg											
28.9	29.4	67485	0.500			0.74	22.6	0.001	15	0.049	426	8.60	69221	0.20	1670
29.4	51.6		22.200												
51.6	52.6	67486	1.000	SSTcg\SHEAR				1.4		5		8	478		98
52.6	53.6	67487	1.000					2.1		5		61	1030		697
53.6	66.0		12.400	MDST\SLST)											
66.0	67.0	67488	1.000	SSTf-cg											
67.0	68.0	67489	1.000												
68.0	69.0	67490	1.000												
69.0	70.0	67491	1.000												
70.0	71.0	67492	1.000												
71.0	72.0	67493	1.000												
72.0	73.0	67494	1.000												
73.0	74.0	67495	1.000												
74.0	75.0	67496	1.000												
75.0	76.0	67497	1.000	SSTc-vcg											
76.0	77.0	67498	1.000												
77.0	78.0	67499	1.000												
78.0	79.0	67500	1.000												
79.0	80.0	67801	1.000												
80.0	81.0	67802	1.000												
81.0	82.0	67803	1.000												
82.0	83.0	67804	1.000												
83.0	84.0	67805	1.000												
84.0	85.0	67806	1.000												
85.0	86.0	67807	1.000												
86.0	87.2	67808	1.200	(SSTvcg)											
87.2	88.2	67809	1.000	MDST\SLST\SSTfmg											
88.2	89.2	67810	1.000												
89.2	90.2	67811	1.000												
90.2	91.2	67812	1.000												
91.2	94.1		2.900	MDST											
94.1	95.1	67813	1.000	SLST\SSTf-mg											
95.1	96.1	67814	1.000												
96.1	97.1	67815	1.000												
97.1	98.1	67816	1.000	MDST\SLST\SSTfmg											
98.1	105.5		7.400												
105.5	112.0		6.500	MDST\SLST											
112.0	113.0	67817	1.000	SSTm-cg											
113.0	114.0	67818	1.000												
114.0	114.6	67819	0.600												
114.6	115.0	67819	0.400	MDST\SLST\SSTfmg											
115.0	117.0		2.000												
117.0	126.5		9.500												
126.5	127.5	67820	1.000									0.48~			
127.5	128.5	67821	1.000												
128.5	129.5	67822	1.000												
129.5	130.5	67823	1.000												
130.5	131.5	67824	1.000	SSTm-cg		0.18		0.004		0.049		1.23		0.02	
131.5	132.5	67825	1.000			0.69		0.006		0.050		7.40		0.03	
132.5	133.5	67826	1.000			0.06		0.001		0.006		0.32		0.01	

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Ref FW89062	North -125	East 1550	RL 900	Azim 357	Dip 45	Length 197.6	Category 1600ZN	Logged by: WDH	Completed: March 22, 1989	Core Size: NQ	#HOLE				
From	To	SampNo	Length	RockType		AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	15.2		15.200	OVERBURDEN											
15.2	35.6		20.400	MDST\SLST\SSTfmg											
35.6	36.6	67836	1.000	SST m-cg											
36.6	37.6	67837	1.000												
37.6	38.6	67838	1.000												
38.6	39.6	67839	1.000												
39.6	40.6	67840	1.000												
40.6	41.6	67841	1.000												
41.6	42.6	67842	1.000												
42.6	43.6	67843	1.000												
43.6	54.0		10.400	MDST\SLST\SSTfmg											
54.0	55.7		1.700	(SST mg)											
55.7	59.4		3.700												
59.4	60.6	67844	1.200	(SST mg)											
60.6	67.1		6.500												
67.1	68.1	67845	1.000	SST f-mg											
68.1	69.1	67846	1.000												
69.1	70.1	67847	1.000												
70.1	74.5		4.400	MDST\SLST\SSTfmg											
74.5	75.5	67848	1.000	SST f-mg	0.30	0.001		0.025		3.30		0.03			
75.5	76.5	67849	1.000		0.09	0.001		0.002		0.15		0.08			
76.5	77.5	67850	1.000												
77.5	106.5		29.000	MDST\SLST\SSTfmg											
106.5	109.1		2.600	SST f-cg											
109.1	110.1	67951	1.000	(SST cg)											
110.1	123.5		13.400	MDST\SLST\SSTfmg											
123.5	124.5	67952	1.000	SST m-cg\BX	0.88	0.043		0.067		10.50		0.59			
124.5	125.5	67953	1.000		0.48	0.011		0.007		1.31		1.03			
125.5	126.5	67954	1.000		0.30	0.011		0.012		1.87		0.50			
126.5	127.5	67955	1.000		1.28	0.022		0.031		2.99		2.40			
127.5	127.9	67956	0.400		2.74	0.063		0.076		3.27		5.73			
127.9	128.5	67956	0.600	(MSX BX\VN)											
128.5	140.0		11.500	MDST\SLST\SSTfmg											
140.0	141.0	67957	1.000	SST f-cg											
141.0	142.0	67958	1.000												
142.0	143.0	67959	1.000												
143.0	144.0	67960	1.000												
144.0	145.0	67961	1.000												
145.0	146.0	67962	1.000												
146.0	147.0	67963	1.000												
147.0	148.0	67964	1.000												
148.0	149.0	67965	1.000												
149.0	160.7		11.700	MDST\SLST\SSTfmg											
160.7	161.2	67966	0.500	QZ LATITE DYKE	0.29	0.006		0.048		1.91		0.08			
161.2	162.2	67967	1.000	\BX	0.36	0.011		0.082		6.63		0.06			
162.2	163.2	67968	1.000		0.57	0.055		0.084		4.90		0.21			
163.2	164.2	67969	1.000		0.24	0.007		0.024		2.52		0.02			
164.2	165.2	67970	1.000							0.76					
165.2	166.2	67971	1.000							1.86					
166.2	167.2	67972	1.000							1.62					
167.2	168.2	67973	1.000							1.20					
168.2	169.2	67974	1.000							0.89					

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Ref FW88010	North 360	East 3200	RL 900	Azim 180	Dip 45	Length 218.54	Category 3200ZONE	Remarks Logged by: JM Completed: Feb 17/88 Core size: NQ					#HOLE		
	From	To	SampNo	Length	RockType	AgOZ/T	AgPPM	AuOZ/T	AuPPB	Cu%	CuPPM	Zn%	ZnPPM	Pb%	PbPPM
0	19.3			19.300	OVERBURDEN										
19.3	20.5			1.200	SSTmg\SLST\MDST\										
20.5	22.5	16544		2.000			0.1		3		73		90		11
22.5	24.5	16545		2.000			0.1		2		49		92		12
24.5	26.5			2.000											
26.5	37.7			11.200	SLST\MDST\SST fg										
37.7	38.7	16546		1.000			0.1		1		45		83		10
38.7	39.5			0.800											
39.5	41.5	16547		2.000			0.1		4		72		108		10
41.5	55.8			14.300											
55.8	57.8	16548		2.000			0.2		2		97		68		22
57.8	59.8	16549		2.000			0.2		1		47		129		24
59.8	61.8	16550		2.000			0.6		4		99		98		11
61.8	62.6	16051		0.800											
62.6	63.8	16051		1.200											
63.8	76.6			12.800											
76.6	77.6	16052		1.000	SST cg										
77.6	78.6	16053		1.000											
78.6	79.6	16054		1.000			0.1		68		30		87		47
79.6	80.6	16055		1.000			0.3		2		32		171		89
80.6	81.6	16056		1.000			0.2		14		40		144		61
81.6	83.6	16057		2.000	SLST\SSTfg\MDST		0.4		1		57		138		39
83.6	87.9			4.300											
87.9	88.9	16058		1.000	SST cg\SHEAR		0.4		12		35		1317		22
88.9	90.9	16059		2.000			0.5		1		41		435		39
90.9	91.9	16060		1.000			0.1		6		46		66		19
91.9	92.9	16061		1.000			0.5		1		65		137		15
92.9	93.9	16062		1.000			0.8		4		74		409		39
93.9	94.9	16063		1.000	SLST\SST fg\MDST		0.8		1		76		209		27
94.9	104			9.100											
104	104.6	16064		0.600			0.3		1		33		73		8
104.6	106	16064		1.400	SSTmg\SLST\MDST										
106	108	16065		2.000			0.3		1		11		103		20
108	109.4	16066		1.400			0.1		2		6		116		7
109.4	110.4	16067		1.000	SST cg		0.4		1		6		90		16
110.4	111.4	16068		1.000			0.5		3		11		135		149
111.4	112.4	16069		1.000			0.1		1		6		77		2
112.4	113.4	16070		1.000			0.1		1		7		135		12
113.4	114.4	16071		1.000			0.3		1		6		192		28
114.4	115.4	16072		1.000			1.4		1		6		64		20
115.4	116.4	16073		1.000			0.8		1		17		135		24
116.4	117.4	16074		1.000			0.5		1		12		487		21
117.4	118.4	16075		1.000			0.5		1		23		500		241
118.4	120.4	16076		2.000	SST\SLST		0.5		1		49		196		104
120.4	121	16077		0.600			0.4		1		70		84		18
121	122.4	16077		1.400	SLST\MDST\SST fg										
122.4	124.4	16078		2.000			0.4		1		73		348		9
124.4	126.4	16079		2.000			1.6		6		63	~0.39	3946		46
126.4	143.4			17.000											
143.4	145.4	16080		2.000	SSTcg\SLST\MDST		0.2		1		27		65		9
145.4	147.4	16081		2.000			0.4		1		58		92		14
147.4	149.4	16082		2.000			0.1		1		60		120		17

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**A P P E N D I X I I**

**Assay Data for Mineralized Zone**

FIREWEED PROPERTY  
WEST ZONE  
RESERVE ENVELOPE DATABASE

Section	Hole	From m	To m	Length m	Ag opt	Ag ppm	Au opt	Au ppb	Cu %	Cu ppm	Zn%	Zn ppm	Pb %	Pb ppm
2250	8	94	95	1	16.86	399.9		18		111	2.1	18750	1.15	10215
		95	96	1	8.34	308.7		11		68	0.75	5767	0.44	3662
		96	97	1	24.18	318.4		21		123	2.42	22353	1.05	9270
		97	98.1	1.1	26.17	341.7		220		172	3.18	27875	1.39	12373
	28	119.3	120.3	1	7.78		0.001		0.01		0.79		0.39	
		120.3	121.3	1	10.73		0.001		0.03		2.71		0.53	
2200	22	55.5	56.5	1	2.17	77.4	0.001	5	0.02	150	1.91	16614	0.27	2243
		56.5	57	0.5	6.54	225.3	0.001	19	0.02	220	3.68	32261	0.89	7397
		57	59.3	2.3	12.34	431.6	0.001	32	0.02	167	2.69	23727	1.25	10872
		59.3	60.3	1	10.97	374.7	0.004	142	0.01	105	3.74	31504	0.88	7153
		60.3	61.5	1.2	28.32	440.4	0.004	121	0.02	160	5.22	40102	2.95	22951
		61.5	62.5	1	31.54	327.6	0.007	168	0.02	180	5.61	41446	3.86	25598
		62.5	63.5	1	15.54	547.4	0.002	76	0.01	154	3.52	29948	1.34	10972
		63.5	64.5	1	12.85	443.8	0.002	52	0.01	104	1.95	16676	0.87	7101
		64.5	65.5	1	18.67	607.6	0.003	71	0.01	125	1.49	13516	1.88	15727
		65.5	66.5	1	22.48	316.7	0.004	140	0.02	201	2.77	23049	1.97	16397
		66.5	67.5	1	41.05	261.7	0.014	315	0.02	178	3.03	23335	3.85	26657
		67.5	68.5	1	2.5	87.2	0.004	134	0.01	86	1.63	13544	1.51	11855
	26	124	125	1	1.67		0.007		0.01		3.67		3.92	
		125	126	1	1.47		0.012		0.01		4.74		3.7	
		126	127	1	2.43		0.01		0.01		2.67		6.09	
		127	128	1	1.48		0.014		0.02		4.51		3.23	
		128	128.4	0.4	1.42		0.005		0.01		3.56		3.17	
		128.4	129	0.6										
2150	24	65.7	66.7	1	1.57		0.001		0.01		0.22		0.25	
		66.7	67.7	1	5.29		0.001		0.01		1.49		0.71	
		67.7	68.7	1	6.68		0.001		0.01		1.89		0.93	
		68.7	69.7	1	11		0.001		0.01		3.45		1.57	
		69.7	70.7	1	6.95		0.001		0.01		0.68		0.79	
		70.7	71.7	1	16.68		0.001		0.01		1.94		1.02	
		71.7	72.7	1	28.4		0.002		0.01		1.57		1.12	
		72.7	73.7	1	11.37		0.001		0.01		2.42		0.31	
		73.7	74.7	1	14.65		0.003		0.01		2.48		1	
		74.7	75.7	1	15.46		0.001		0.01		1.14		0.72	
		75.7	76.7	1	26.3		0.004		0.01		1.52		1.14	
		76.7	77.7	1	6.04		0.001		0.01		1.02		1.02	
		77.7	78.38	0.68	4.63		0.001		0.01		2.51		0.94	
2125	34	68.8	69.6	0.8	2.8	98.2		20		48	0.58	4364	0.13	1505
		69.6	70.4	0.8	3.76	143.3		11		29	0.69	8119	0.37	4094
		70.4	71.4	1	7.09		0.001		0.01		1.36		0.75	
		71.4	72.4	1	5.54		0.001		0.01		1.35		0.56	
		72.4	73.4	1	1.34		0.001		0.01		0.47		0.25	
		73.4	74.4	1	0.57	15		1		6	0.24	1934	0.06	951
		74.4	75.4	1	1.18	24.6		1		8	0.4	2188	0.18	1685
42	125.4	126.4	1	1.07		0.001		0.01			0.49		0.6	
		126.4	127.4	1	6.33		0.001		0.01		1.18		1.76	
		127.4	128.4	1	22.63		0.003		0.01		3.72		2.41	

## FIREWEED PROPERTY WEST ZONE RESERVE ENVELOPE DATABASE

		128.4	129.4	1	14.93	0.001	0.01	3.69	1.64
		129.4	130.4	1	19.66	0.007	0.01	3.94	2.31
		130.4	131.4	1	20.04	0.002	0.01	3.41	1.77
		131.4	132.4	1	10.41	0.001	0.01	3.86	1.38
		132.4	133.4	1	7.61	0.001	0.01	0.92	0.55
		133.4	134.4	1	10.06	0.001	0.01	1.09	0.75
		134.4	137.2	2.8	3.85	0.001	0.01	0.48	0.7
2110	25	26.4	27.4	1	1.68	0.001	0.01	0.35	0.14
		27.4	28.4	1	3.84	0.001	0.01	0.52	1.04
		28.4	29.4	1	5.98	0.001	0.01	0.58	0.82
		29.4	30.4	1	7.57	0.001	0.01	2.13	0.53
		30.4	31.4	1	13.89	0.001	0.01	2.01	1.25
		31.4	32.4	1	24.4	0.001	0.01	2.51	2.84
		32.4	33.4	1	10.69	0.001	0.01	1.42	0.4
		33.4	34.4	1	8.61	0.001	0.01	0.79	0.48
		34.4	35.4	1	6.96	0.001	0.01	0.37	0.42
		35.4	36.4	1	7.98	0.001	0.01	1.07	0.17
		36.4	37.4	1	2.84	0.001	0.01	0.08	0.08
		37.4	38.4	1	8.85	0.001	0.01	0.72	0.48
		38.4	39.4	1	1.33	0.001	0.01	0.28	0.15
		96	97	1	1.22	0.001	0.01	0.23	0.24
36	36	97	98	1	1.35	0.001	0.01	0.09	0.08
		98	99	1	12.31	0.004	0.01	3.44	1.38
		99	100	1	15.46	0.001	0.01	3.5	1.58
		100	100.8	0.8	5.72	0.001	0.01	3.97	1.17
		100.8	102	1.2	0.87	0.001	0.01	0.45	0.18
		102	103	1	0.18	6.2	2	39	539
		103	104.1	1.1	5.2		1	44	419
		104.1	105	0.9	3.8		1	22	159
		105	106	1	1.69	41.4	2	37	1969
		106	107	1	3.46	0.001	0.01	0.63	0.24
		107	108	1	7.47	0.001	0.01	1.21	0.59
		108	109	1	8.25	0.001	0.01	1.39	0.67
		109	110	1	8.28	0.001	0.01	1.5	0.7
		110	111	1	6.71	0.001	0.01	1.2	0.97
		111	112	1	7.06	0.001	0.01	1.65	0.8
		112	113	1	4.23	0.001	0.01	0.68	0.22
		113	114	1	0.71	0.001	0.01	0.2	0.15
		114	115	1	5.45	0.001	0.01	1.27	0.89
		115	115.65	0.65	1.12	0.001	0.01	1.05	0.33
37	37	145	146	1	1.74	50.7	0.007	230	55
		146	147	1	18.81	605.3	0.01	355	54
		147	148	1	5.66	0.012		0.01	1.38
		148	149	1	0.29	0.006		0.01	0.25
		149	150	1	0.59	0.002		0.01	0.81
		150	151	1	1.32	0.01		0.01	1.95
		151	152	1	3.12	0.006		0.01	1.87
		152	153	1	0.88	0.002		0.01	0.17
38	38	153	154	1	11.46	0.001		0.01	3.73
		125	126	1	2.65	0.001	0.01	1.39	1.75
		126	127	1	1.36	0.001	0.01	1.69	0.88
		127	128	1	5.31	0.001	0.01	1.25	0.45
		128	129	1	30.48	0.001	0.01	3.06	1.67
		129	130	1	19.25	0.002	0.01	3.69	2.2
		130	131	1	13.13	0.001	0.01	2.06	1.83
		131	132	1	2.64	0.001	0.01	2.98	1.41

FIREWEED PROPERTY WEST ZONE RESERVE ENVELOPE DATABASE

**A P P E N D I X III**  
**Summary of Weighted Grades**

FIREWEED PROPERTY  
WEST ZONE  
RESERVE ENVELOPE ASSAYS AND WEIGHTED GRADES

Section	Hole	From m	To m	Length m	Ag opt	Au opt	Cu %	Zn%	Pb %	accum Ag	accum Au	accum Cu	accum Zn	accum Pb
<hr/>														
2250	* 8	94	95	1	16.86	0.001	0.01	2.10	1.15	16.86	0.001	0.01	2.10	1.15
	*	95	96	1	8.34	0.000	0.01	0.75	0.44	8.34	0.000	0.01	0.75	0.44
	*	96	97	1	24.18	0.001	0.01	2.42	1.05	24.18	0.001	0.01	2.42	1.05
	*	97	98.1	1.1	26.17	0.006	0.02	3.18	1.39	28.79	0.007	0.02	3.50	1.53
									19.07	0.002	0.01	2.14	1.02	
	28	119.3	120.3	1	7.78	0.001	0.01	0.79	0.39	7.78	0.001	0.01	0.79	0.39
		120.3	121.3	1	10.73	0.001	0.03	2.71	0.53	10.73	0.001	0.03	2.71	0.53
									9.26	0.001	0.02	1.75	0.46	
2200	22	55.5	56.5	1	2.17	0.001	0.02	1.91	0.27	2.17	0.001	0.02	1.91	0.27
		56.5	57	0.5	6.54	0.001	0.02	3.68	0.89	3.27	0.001	0.01	1.84	0.45
		57	59.3	2.3	12.34	0.001	0.02	2.69	1.25	28.38	0.002	0.05	6.19	2.88
		59.3	60.3	1	10.97	0.004	0.01	3.74	0.88	10.97	0.004	0.01	3.74	0.88
		60.3	61.5	1.2	28.32	0.004	0.02	5.22	2.95	33.98	0.005	0.02	6.26	3.54
		61.5	62.5	1	31.54	0.007	0.02	5.61	3.86	31.54	0.007	0.02	5.61	3.86
		62.5	63.5	1	15.54	0.002	0.01	3.52	1.34	15.54	0.002	0.01	3.52	1.34
		63.5	64.5	1	12.85	0.002	0.01	1.95	0.87	12.85	0.002	0.01	1.95	0.87
		64.5	65.5	1	18.67	0.003	0.01	1.49	1.88	18.67	0.003	0.01	1.49	1.88
		65.5	66.5	1	22.48	0.004	0.02	2.77	1.97	22.48	0.004	0.02	2.77	1.97
		66.5	67.5	1	41.05	0.014	0.02	3.03	3.85	41.05	0.014	0.02	3.03	3.85
		67.5	68.5	1	2.5	0.004	0.01	1.63	1.51	2.50	0.004	0.01	1.63	1.51
									17.19	0.004	0.02	3.07	1.79	
26	124	125	1	1.67	0.007	0.01	3.67	3.92	1.67	0.007	0.01	3.67	3.92	
	125	126	1	1.47	0.012	0.01	4.74	3.70	1.47	0.012	0.01	4.74	3.70	
	126	127	1	2.43	0.010	0.01	2.67	6.09	2.43	0.010	0.01	2.67	6.09	
	127	128	1	1.48	0.014	0.02	4.51	3.23	1.48	0.014	0.02	4.51	3.23	
	128	129	1	1.42	0.005	0.01	3.56	3.17	1.42	0.005	0.01	3.56	3.17	
									1.69	0.010	0.01	3.83	4.02	
2150	24	65.7	66.7	1	1.57	0.001	0.01	0.22	0.25	1.57	0.001	0.01	0.22	0.25
		66.7	67.7	1	5.29	0.001	0.01	1.49	0.71	5.29	0.001	0.01	1.49	0.71
		67.7	68.7	1	6.68	0.001	0.01	1.89	0.93	6.68	0.001	0.01	1.89	0.93
		68.7	69.7	1	11	0.001	0.01	3.45	1.57	11.00	0.001	0.01	3.45	1.57
		69.7	70.7	1	6.95	0.001	0.01	0.68	0.79	6.95	0.001	0.01	0.68	0.79
		70.7	71.7	1	16.68	0.001	0.01	1.94	1.02	16.68	0.001	0.01	1.94	1.02
		71.7	72.7	1	28.4	0.002	0.01	1.57	1.12	28.40	0.002	0.01	1.57	1.12
		72.7	73.7	1	11.37	0.001	0.01	2.42	0.31	11.37	0.001	0.01	2.42	0.31
		73.7	74.7	1	14.65	0.003	0.01	2.48	1.00	14.65	0.003	0.01	2.48	1.00
		74.7	75.7	1	15.46	0.001	0.01	1.14	0.72	15.46	0.001	0.01	1.14	0.72
		75.7	76.7	1	26.3	0.004	0.01	1.52	1.14	26.30	0.004	0.01	1.52	1.14
		76.7	77.7	1	6.04	0.001	0.01	1.02	1.02	6.04	0.001	0.01	1.02	1.02
		77.7	78.38	0.68	4.63	0.001	0.01	2.51	0.94	3.15	0.001	0.01	1.71	0.64
									12.11	0.001	0.01	1.70	0.88	
2125	* 34	68.8	69.6	0.8	2.8	0.001	0.00	0.58	0.13	2.24	0.000	0.00	0.46	0.10
	*	69.6	70.4	0.8	3.76	0.000	0.00	0.69	0.37	3.01	0.000	0.00	0.55	0.30
		70.4	71.4	1	7.09	0.001	0.01	1.36	0.75	7.09	0.001	0.01	1.36	0.75
		71.4	72.4	1	5.54	0.001	0.01	1.35	0.56	5.54	0.001	0.01	1.35	0.56
		72.4	73.4	1	1.34	0.001	0.01	0.47	0.25	1.34	0.001	0.01	0.47	0.25
	*	73.4	74.4	1	0.57	0.000	0.00	0.24	0.06	0.57	0.000	0.00	0.24	0.06
	*	74.4	75.4	1	1.18	0.000	0.00	0.40	0.18	1.18	0.000	0.00	0.40	0.18
									3.18	0.001	0.01	0.73	0.33	
42	125.4	126.4	1	1.07	0.001	0.01	0.49	0.60	1.07	0.001	0.01	0.49	0.60	
	126.4	127.4	1	6.33	0.001	0.01	1.18	1.76	6.33	0.001	0.01	1.18	1.76	
	127.4	128.4	1	22.63	0.003	0.01	3.72	2.41	22.63	0.003	0.01	3.72	2.41	

FIREWEED PROPERTY WEST ZONE ASSAYS AND WEIGHTED GRADES

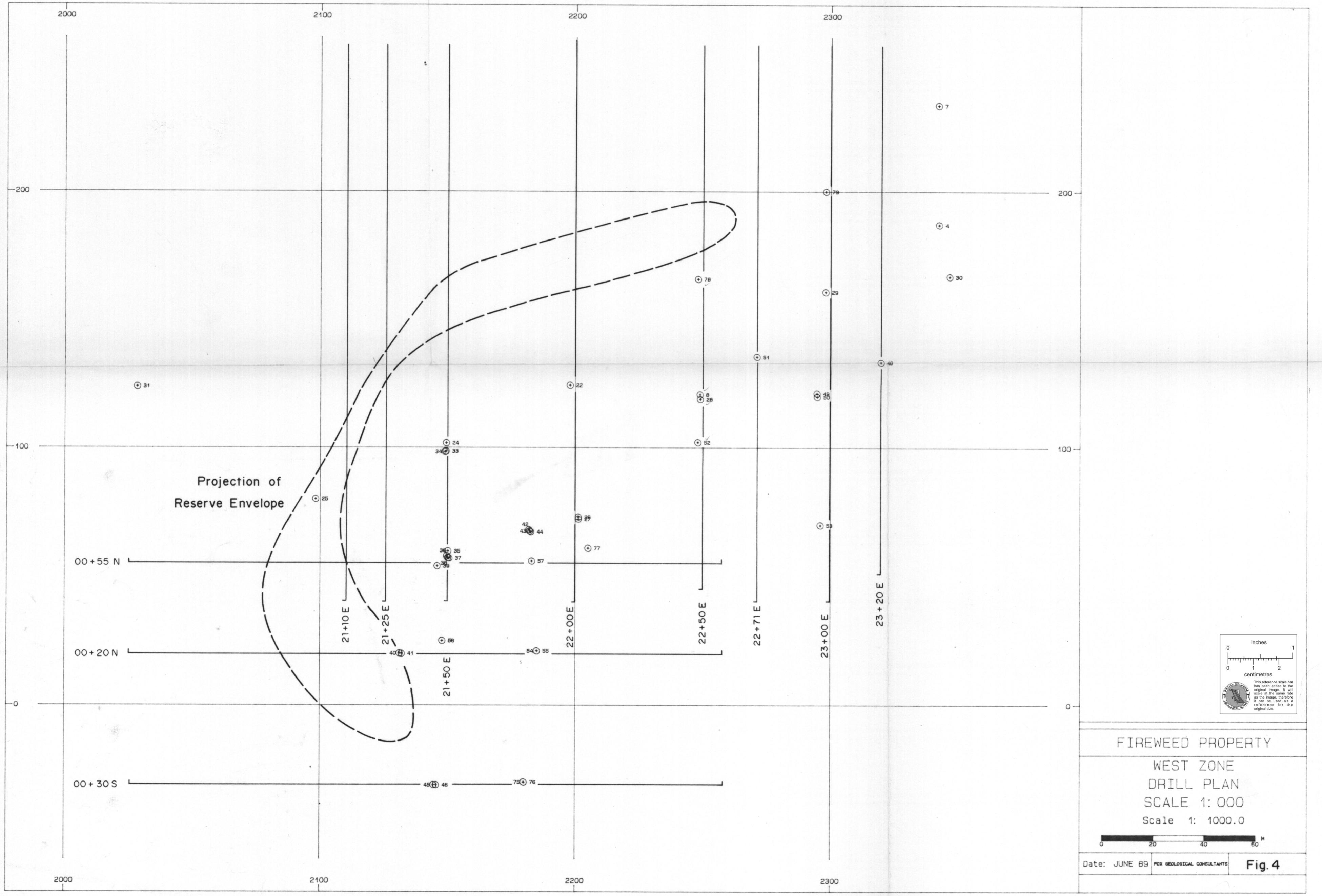
		128.4	129.4	1	14.93	0.001	0.01	3.69	1.64	14.93	0.001	0.01	3.69	1.64	
		129.4	130.4	1	19.66	0.007	0.01	3.94	2.31	19.66	0.007	0.01	3.94	2.31	
		130.4	131.4	1	20.04	0.002	0.01	3.41	1.77	20.04	0.002	0.01	3.41	1.77	
		131.4	132.4	1	10.41	0.001	0.01	3.86	1.38	10.41	0.001	0.01	3.86	1.38	
		132.4	133.4	1	7.61	0.001	0.01	0.92	0.55	7.61	0.001	0.01	0.92	0.55	
		133.4	134.4	1	10.06	0.001	0.01	1.09	0.75	10.06	0.001	0.01	1.09	0.75	
		134.4	137.2	2.8	3.85	0.001	0.01	0.48	0.70	10.78	0.003	0.03	1.34	1.96	
2110	25	26.4	27.4	1	1.68	0.001	0.01	0.35	0.14	1.68	0.001	0.01	0.35	0.14	
		27.4	28.4	1	3.84	0.001	0.01	0.52	1.04	3.84	0.001	0.01	0.52	1.04	
		28.4	29.4	1	5.98	0.001	0.01	0.58	0.82	5.98	0.001	0.01	0.58	0.82	
		29.4	30.4	1	7.57	0.001	0.01	2.13	0.53	7.57	0.001	0.01	2.13	0.53	
		30.4	31.4	1	13.89	0.001	0.01	2.01	1.25	13.89	0.001	0.01	2.01	1.25	
		31.4	32.4	1	24.4	0.001	0.01	2.51	2.84	24.40	0.001	0.01	2.51	2.84	
		32.4	33.4	1	10.69	0.001	0.01	1.42	0.40	10.69	0.001	0.01	1.42	0.40	
		33.4	34.4	1	8.61	0.001	0.01	0.79	0.48	8.61	0.001	0.01	0.79	0.48	
		34.4	35.4	1	6.96	0.001	0.01	0.37	0.42	6.96	0.001	0.01	0.37	0.42	
		35.4	36.4	1	7.98	0.001	0.01	1.07	0.17	7.98	0.001	0.01	1.07	0.17	
		36.4	37.4	1	2.84	0.001	0.01	0.08	0.08	2.84	0.001	0.01	0.08	0.08	
		37.4	38.4	1	8.85	0.001	0.01	0.72	0.48	8.85	0.001	0.01	0.72	0.48	
		38.4	39.4	1	1.33	0.001	0.01	0.28	0.15	1.33	0.001	0.01	0.28	0.15	
36	36	96	97	1	1.22	0.001	0.01	0.23	0.24	1.22	0.001	0.01	0.23	0.24	
		97	98	1	1.35	0.001	0.01	0.09	0.08	1.35	0.001	0.01	0.09	0.08	
		98	99	1	12.31	0.004	0.01	3.44	1.38	12.31	0.004	0.01	3.44	1.38	
		99	100	1	15.46	0.001	0.01	3.50	1.58	15.46	0.001	0.01	3.50	1.58	
		100	100.8	0.8	5.72	0.001	0.01	3.97	1.17	4.58	0.001	0.01	3.18	0.94	
		100.8	102	1.2	0.87	0.001	0.01	0.45	0.18	1.04	0.001	0.01	0.54	0.22	
		*	102	103	1	0.18	0.000	0.00	0.05	0.03	0.18	0.000	0.00	0.05	0.03
		*	103	104.1	1.1	0.15	0.000	0.00	0.04	0.02	0.17	0.000	0.00	0.05	0.02
		*	104.1	105	0.9	0.11	0.000	0.00	0.02	0.02	0.10	0.000	0.00	0.01	0.01
		*	105	106	1	1.69	0.000	0.00	0.21	0.10	1.69	0.000	0.00	0.21	0.10
		106	107	1	3.46	0.001	0.01	0.63	0.24	3.46	0.001	0.01	0.63	0.24	
		107	108	1	7.47	0.001	0.01	1.21	0.59	7.47	0.001	0.01	1.21	0.59	
		108	109	1	8.25	0.001	0.01	1.39	0.67	8.25	0.001	0.01	1.39	0.67	
		109	110	1	8.28	0.001	0.01	1.50	0.70	8.28	0.001	0.01	1.50	0.70	
		110	111	1	6.71	0.001	0.01	1.20	0.97	6.71	0.001	0.01	1.20	0.97	
		111	112	1	7.06	0.001	0.01	1.65	0.80	7.06	0.001	0.01	1.65	0.80	
		112	113	1	4.23	0.001	0.01	0.68	0.22	4.23	0.001	0.01	0.68	0.22	
* 37	37	113	114	1	0.71	0.001	0.01	0.20	0.15	0.71	0.001	0.01	0.20	0.15	
		114	115	1	5.45	0.001	0.01	1.27	0.89	5.45	0.001	0.01	1.27	0.89	
		115	115.65	0.65	1.12	0.001	0.01	1.05	0.33	0.73	0.001	0.01	0.68	0.21	
									4.60	0.001	0.01	1.10	0.51		
		*	145	146	1	1.74	0.007	0.01	2.70	1.18	1.74	0.007	0.01	2.70	1.18
		*	146	147	1	18.81	0.010	0.01	3.54	3.39	18.81	0.010	0.01	3.54	3.39
		147	148	1	5.66	0.012	0.01	1.38	1.37	5.66	0.012	0.01	1.38	1.37	
		148	149	1	0.29	0.006	0.01	0.25	0.17	0.29	0.006	0.01	0.25	0.17	
		149	150	1	0.59	0.002	0.01	0.81	0.59	0.59	0.002	0.01	0.81	0.59	
		150	151	1	1.32	0.010	0.01	1.95	0.99	1.32	0.010	0.01	1.95	0.99	
38	38	151	152	1	3.12	0.006	0.01	1.87	0.73	3.12	0.006	0.01	1.87	0.73	
		152	153	1	0.88	0.002	0.01	0.17	0.15	0.88	0.002	0.01	0.17	0.15	
		153	154	1	11.46	0.001	0.01	3.73	2.65	11.46	0.001	0.01	3.73	2.65	
									4.87	0.006	0.01	1.82	1.25		
		125	126	1	2.65	0.001	0.01	1.39	1.75	2.65	0.001	0.01	1.39	1.75	
		126	127	1	1.36	0.001	0.01	1.69	0.88	1.36	0.001	0.01	1.69	0.88	
		127	128	1	5.31	0.001	0.01	1.25	0.45	5.31	0.001	0.01	1.25	0.45	
		128	129	1	30.48	0.001	0.01	3.06	1.67	30.48	0.001	0.01	3.06	1.67	
		129	130	1	19.25	0.002	0.01	3.69	2.20	19.25	0.002	0.01	3.69	2.20	
		130	131	1	13.13	0.001	0.01	2.06	1.83	13.13	0.001	0.01	2.06	1.83	
		131	132	1	2.64	0.001	0.01	2.98	1.41	2.64	0.001	0.01	2.98	1.41	

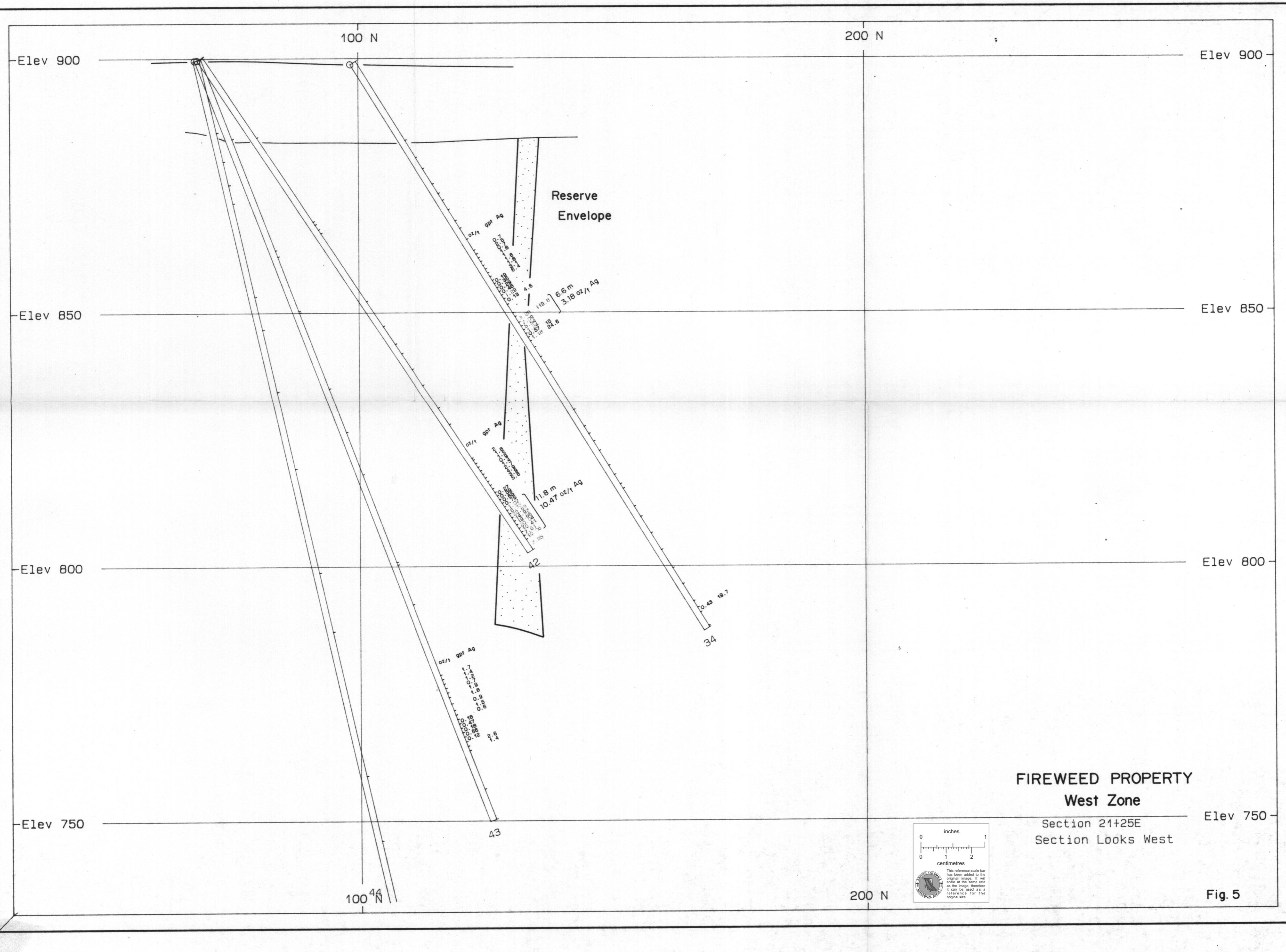
FIREWEED PROPERTY WEST ZONE ASSAYS AND WEIGHTED GRADES

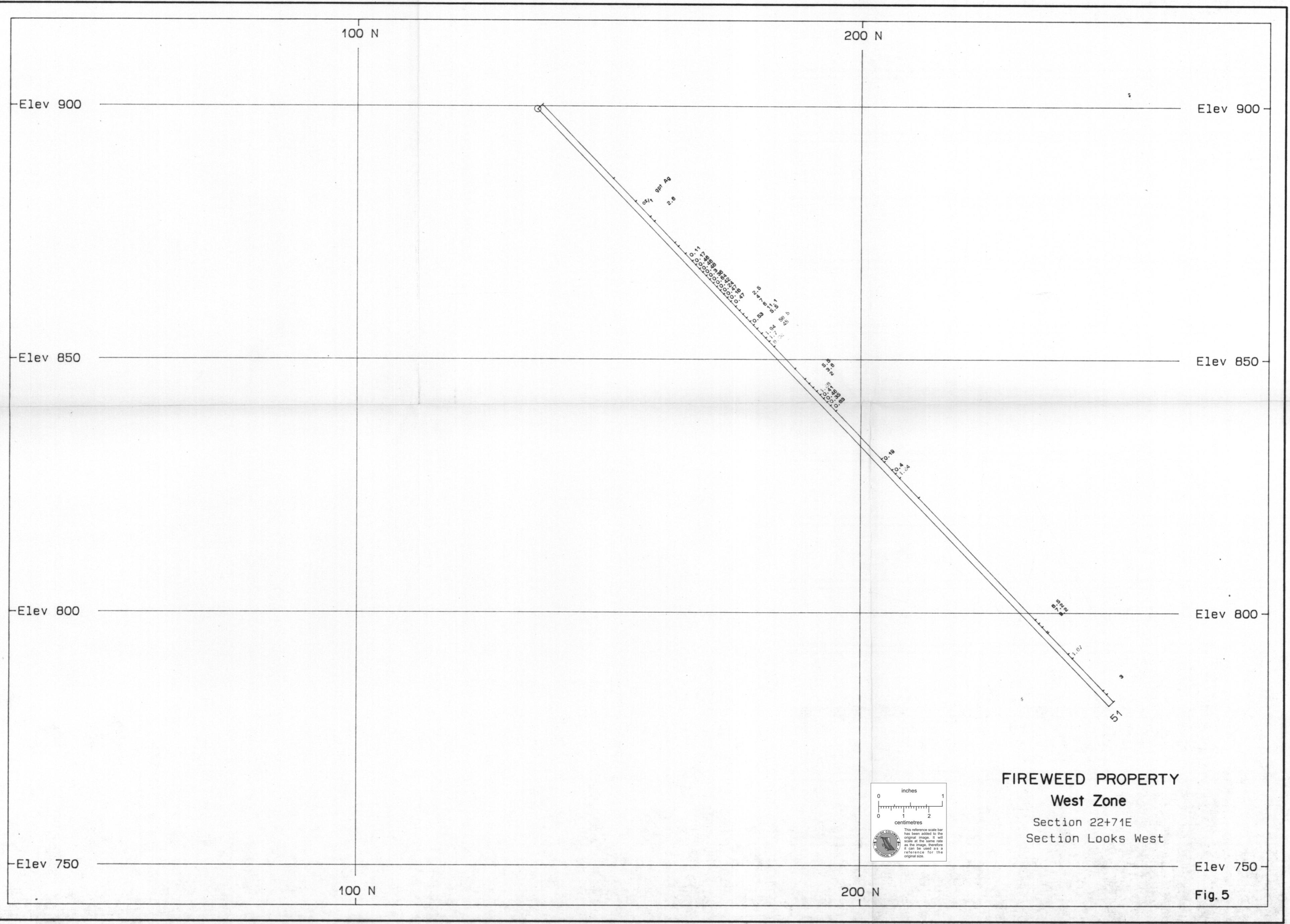
		132	133	1	1.92	0.001	0.01	2.32	1.22	1.92	0.001	0.01	2.32	1.22	
		133	134	1	1.07	0.001	0.01	1.84	0.85	1.07	0.001	0.01	1.84	0.85	
		134	135	1	1.09	0.001	0.01	2.66	0.74	1.09	0.001	0.01	2.66	0.74	
		135	136	1	1.23	0.001	0.01	1.11	0.95	1.23	0.001	0.01	1.11	0.95	
		136	137	1	1.16	0.001	0.01	0.99	0.75	1.16	0.001	0.01	0.99	0.75	
60	39	86.3	87.3	1	1.72			0.43	0.39	1.72	0.001	0.01	2.09	1.23 weighted grades per hole	
		87.3	88.3	1	16.86	0.004	0.01	2.93	0.90	16.86	0.004	0.01	2.93	0.90	
		88.3	89.3	1	12.54	0.001	0.01	1.91	0.96	12.54	0.001	0.01	1.91	0.96	
		89.3	90.4	1.1	17.94	0.001	0.01	2.91	0.99	19.73	0.001	0.01	3.20	1.09	
57		139.3	140.3	1	2.54	0.001	0.01	0.28	0.19	2.54	0.001	0.01	0.28	0.19	
		140.3	141.3	1	1.23	0.001	0.01	0.14	0.08	1.23	0.001	0.01	0.14	0.08	
		141.3	142.3	1	4.81	0.001	0.01	0.89	0.61	4.81	0.001	0.01	0.89	0.61	
		142.3	143.3	1	6.76	0.001	0.01	0.79	0.50	6.76	0.001	0.01	0.79	0.50	
		143.3	144.3	1	2.19	0.004	0.01	0.27	0.22	2.19	0.004	0.01	0.27	0.22	
		144.3	145.3	1	1.44	0.001	0.01	0.16	0.11	1.44	0.001	0.01	0.16	0.11	
		145.3	146.3	1	3.34	0.001	0.01	0.33	0.27	3.34	0.001	0.01	0.33	0.27	
		146.3	147.3	1	4.26	0.001	0.01	0.39	0.19	4.26	0.001	0.01	0.39	0.19	
		147.3	148.3	1	2.2	0.001	0.01	0.29	0.19	2.20	0.001	0.01	0.29	0.19	
77		189.5	190.5	1	3.21			0.26	0.14	3.21	0.000	0.00	0.26	0.14	
		190.5	191.5	1	9.39			0.99	0.61	9.39	0.000	0.00	0.99	0.61	
		191.5	192.5	1	8.02			1.10	0.60	8.02	0.000	0.00	1.10	0.60	
		192.5	193.5	1	2.81			0.58	0.34	2.81	0.000	0.00	0.58	0.34	
20	41	110.8	111.8	1	5.92	0.001	0.01	0.76	0.98	5.92	0.001	0.01	0.76	0.98	
		111.8	112.8	1	60.96	0.008	0.01	2.80	8.94	60.96	0.008	0.01	2.80	8.94	
		112.8	113.8	1	6.83	0.001	0.01	1.66	0.85	6.83	0.001	0.01	1.66	0.85	
		113.8	114.8	1	4.04	0.001	0.01	1.50	0.84	4.04	0.001	0.01	1.50	0.84	
		114.8	115.8	1	9.92	0.001	0.01	1.99	0.80	9.92	0.001	0.01	1.99	0.80	
		115.8	116.8	1	22.9	0.003	0.01	7.75	2.47	22.90	0.003	0.01	7.75	2.47	
		116.8	117.8	1	18.43	0.001	0.01	4.75	2.11	18.43	0.001	0.01	4.75	2.11	
		117.8	118.7	0.9	19.22	0.002	0.01	2.96	1.12	17.30	0.002	0.01	2.66	1.01	
		*	118.7	119.5	0.8	1.93	0.000	0.00	0.38	0.14	1.54	0.000	0.00	0.30	0.11
		*	119.5	120.15	0.65	1.17	0.000	0.00	0.16	0.06	0.76	0.000	0.00	0.10	0.04
55		173.2	174.2	1	4.43	0.001	0.01	0.23	0.17	4.43	0.001	0.01	0.23	0.17	
		174.2	175.2	1	4.17	0.003	0.01	0.24	0.19	4.17	0.003	0.01	0.24	0.19	
		175.2	176.2	1	11.75	0.001	0.01	0.61	0.75	11.75	0.001	0.01	0.61	0.75	
		176.2	177.2	1	2.76	0.001	0.01	0.28	0.16	2.76	0.001	0.01	0.28	0.16	
		177.2	178.2	1	0.65	0.001	0.01	0.10	0.07	0.65	0.001	0.01	0.10	0.07	
		178.2	179.2	1	2.22	0.001	0.01	0.21	0.16	2.22	0.001	0.01	0.21	0.16	
		179.2	180.2	1	3.06	0.001	0.01	0.32	0.21	3.06	0.001	0.01	0.32	0.21	
		180.2	181.2	1	2.15	0.001	0.01	0.17	0.15	2.15	0.001	0.01	0.17	0.15	
		181.2	182.2	1	2.87	0.001	0.01	0.30	0.18	2.87	0.001	0.01	0.30	0.18	
*	182.2	183.2	1	1.03	0.000	0.00	0.05	0.07	1.03	0.000	0.00	0.05	0.07		
										3.51	0.001	0.01	0.25	0.21 weighted grades per hole	

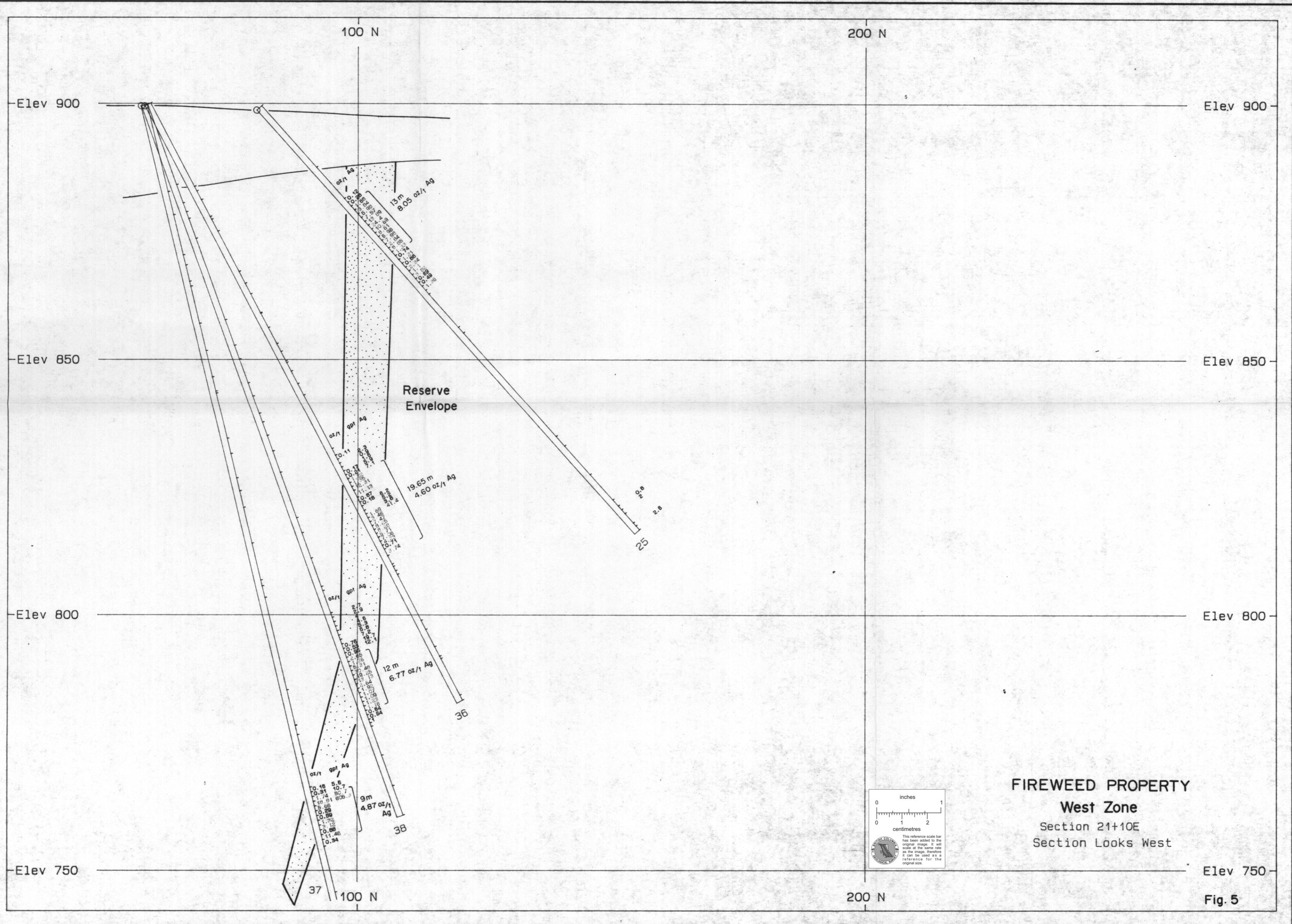
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\* interval with one or more geochemical analyses calculated to opt or %









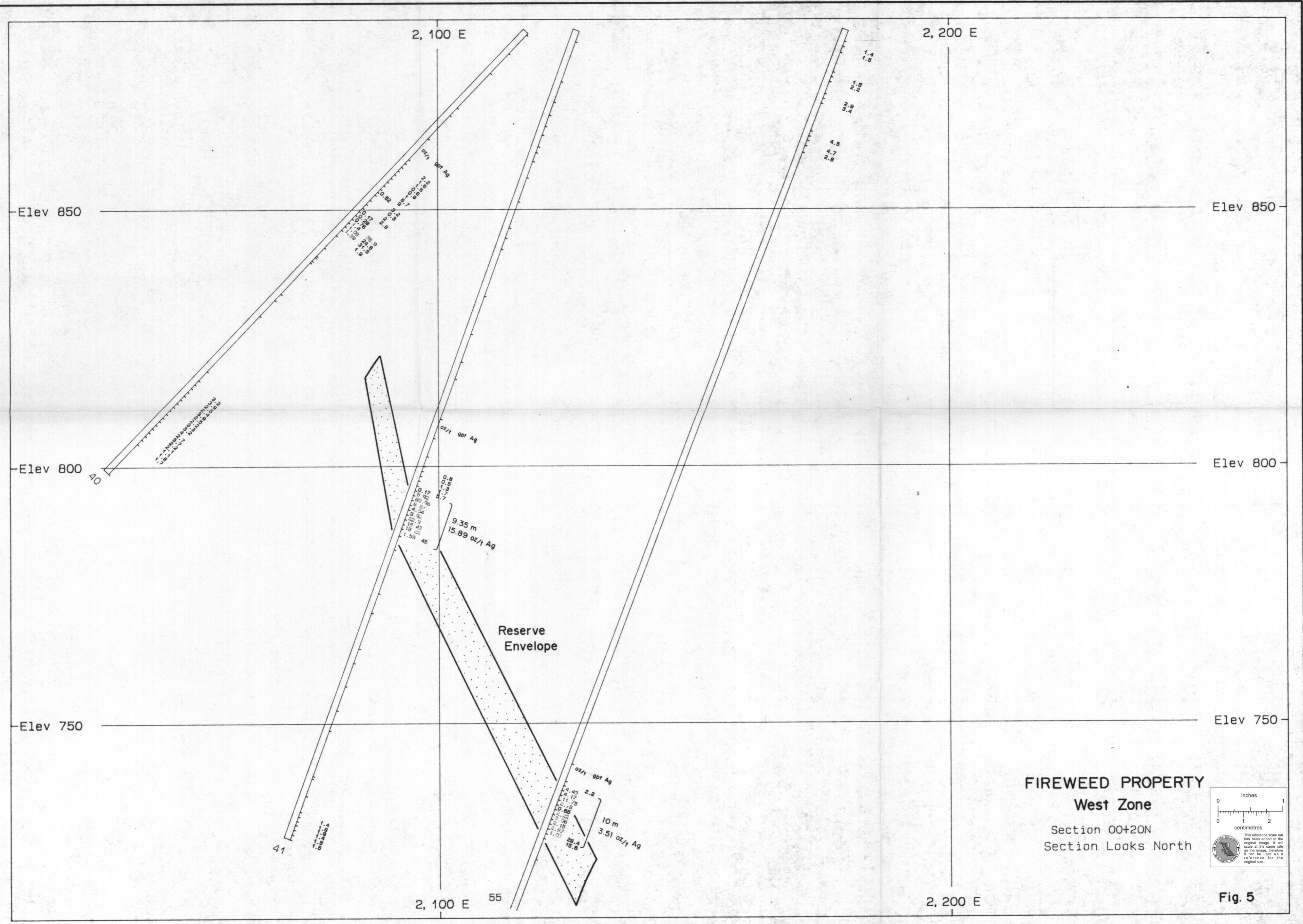
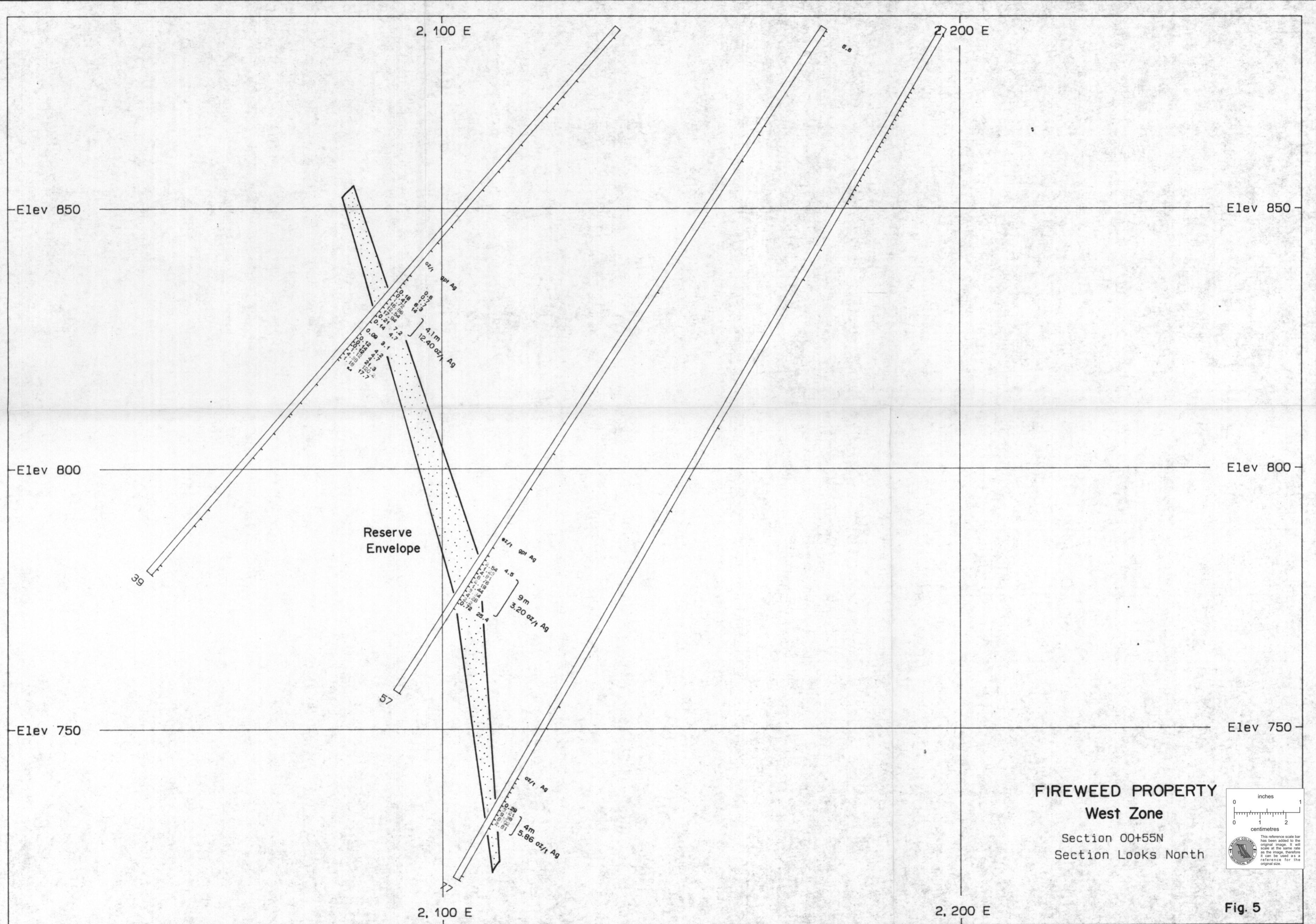
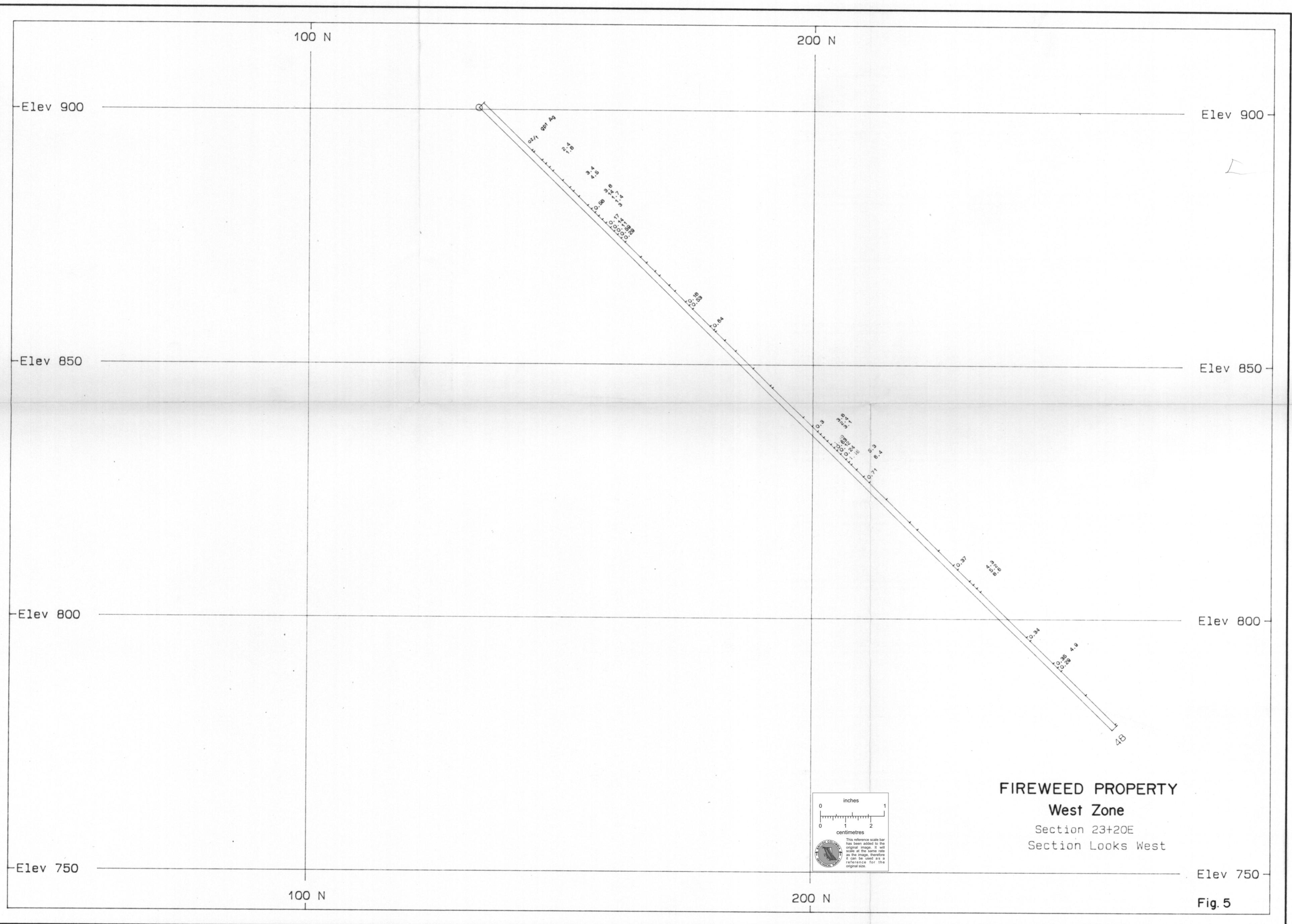


Fig. 5





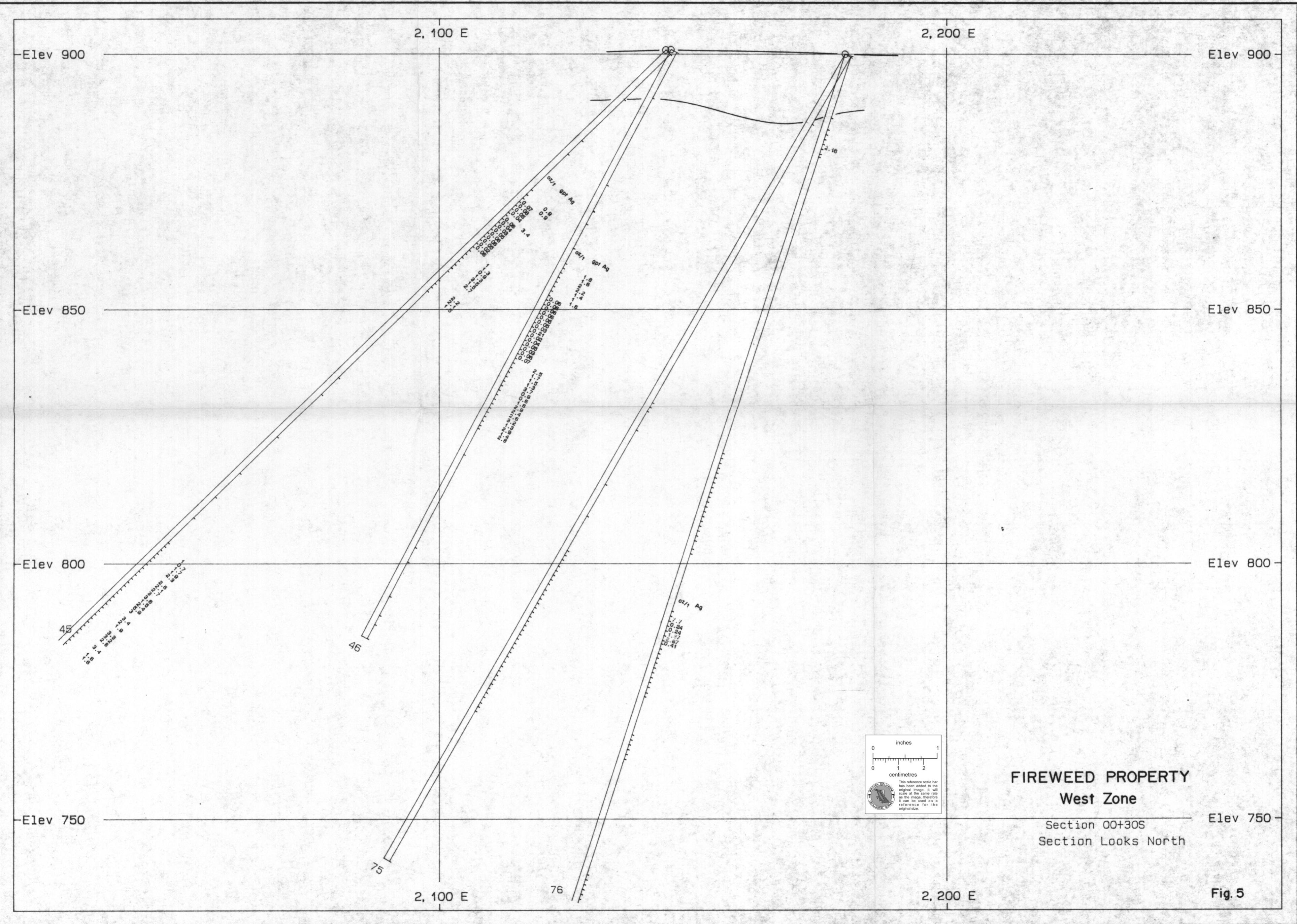
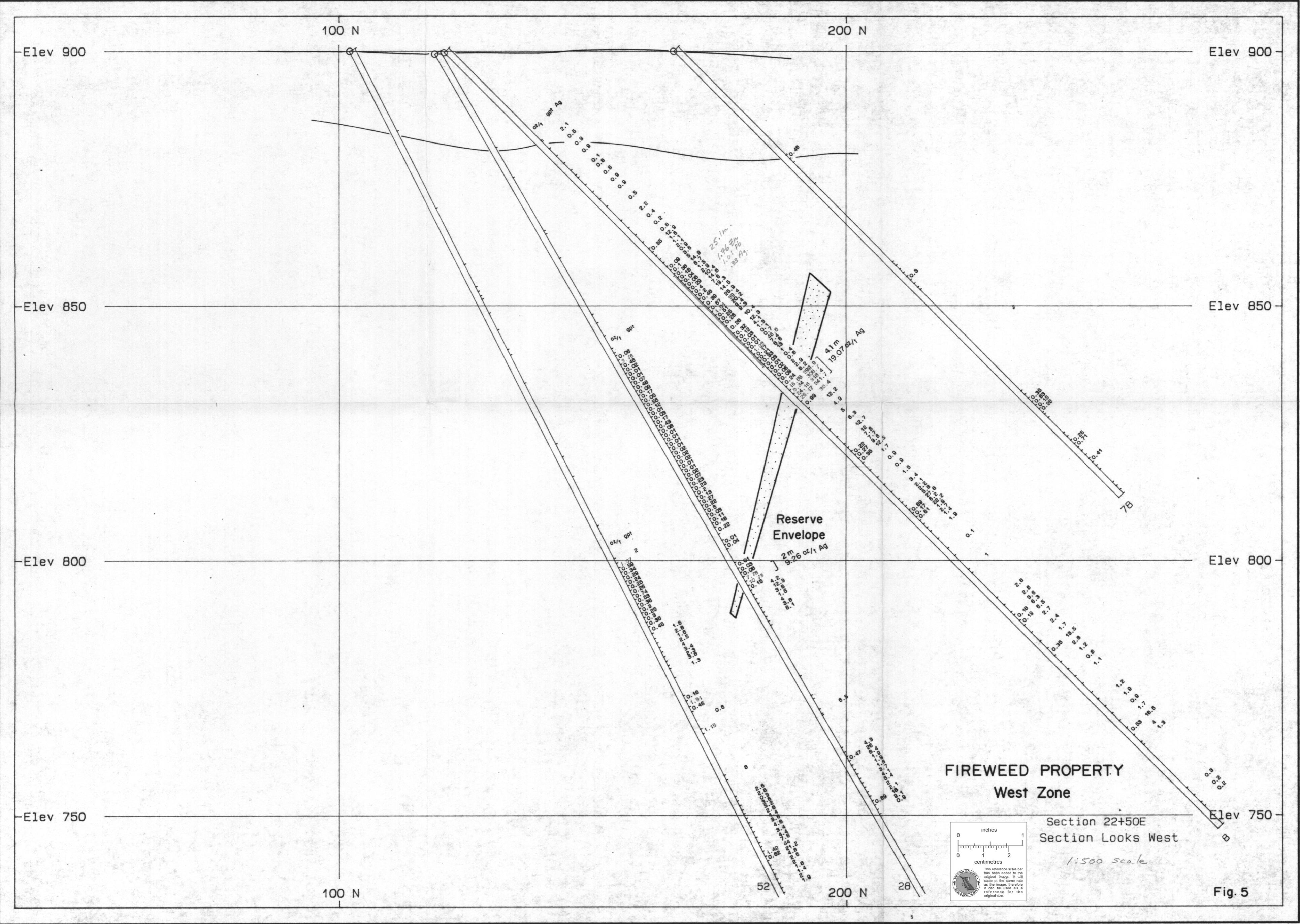
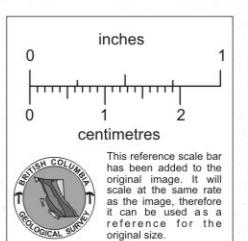
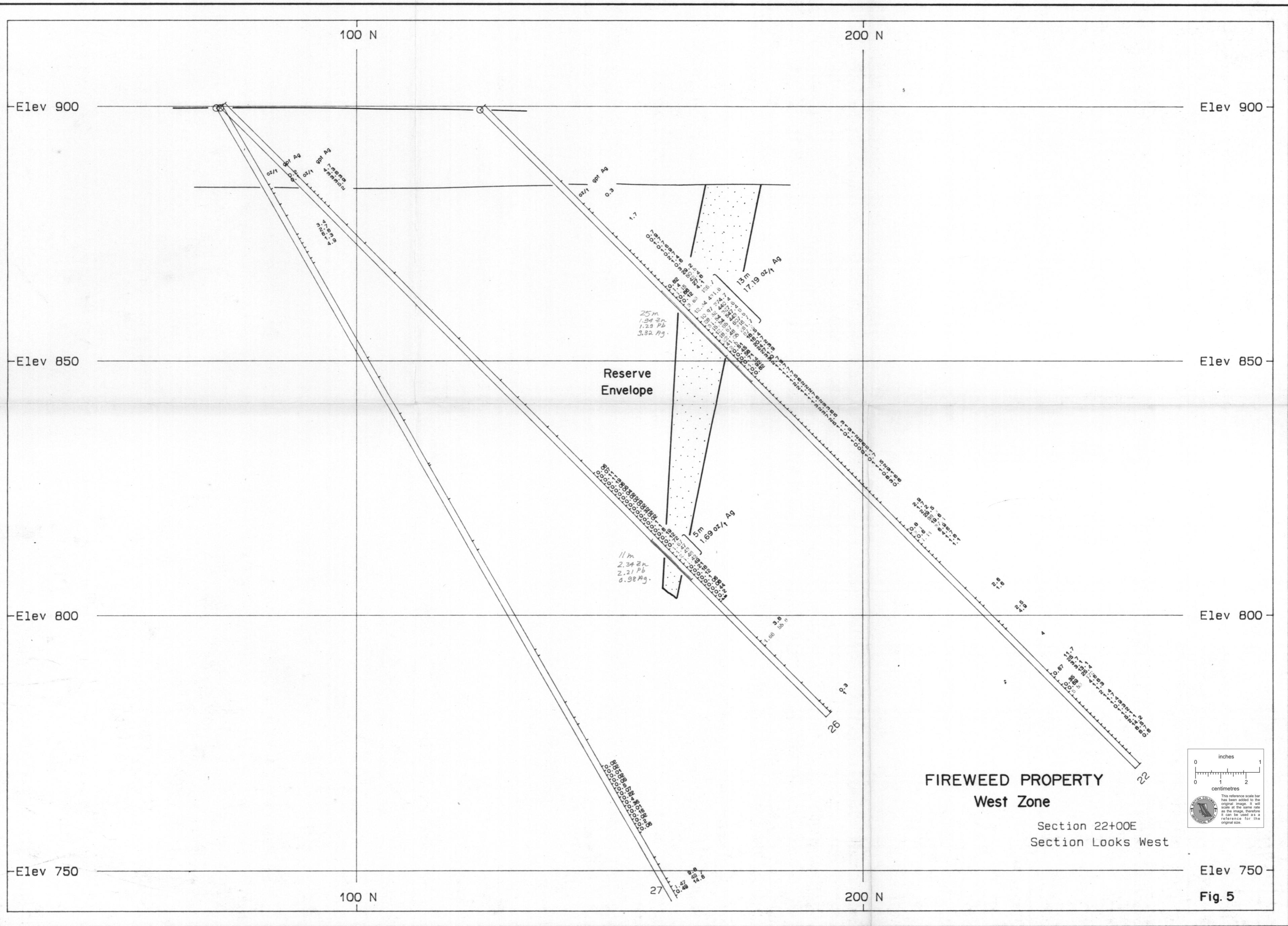


Fig. 5





This reference scale bar has been added to the drawing. It can be used in conjunction with the main scale at the same rate of reduction or enlargement. It can be used as a reference scale for the original size.

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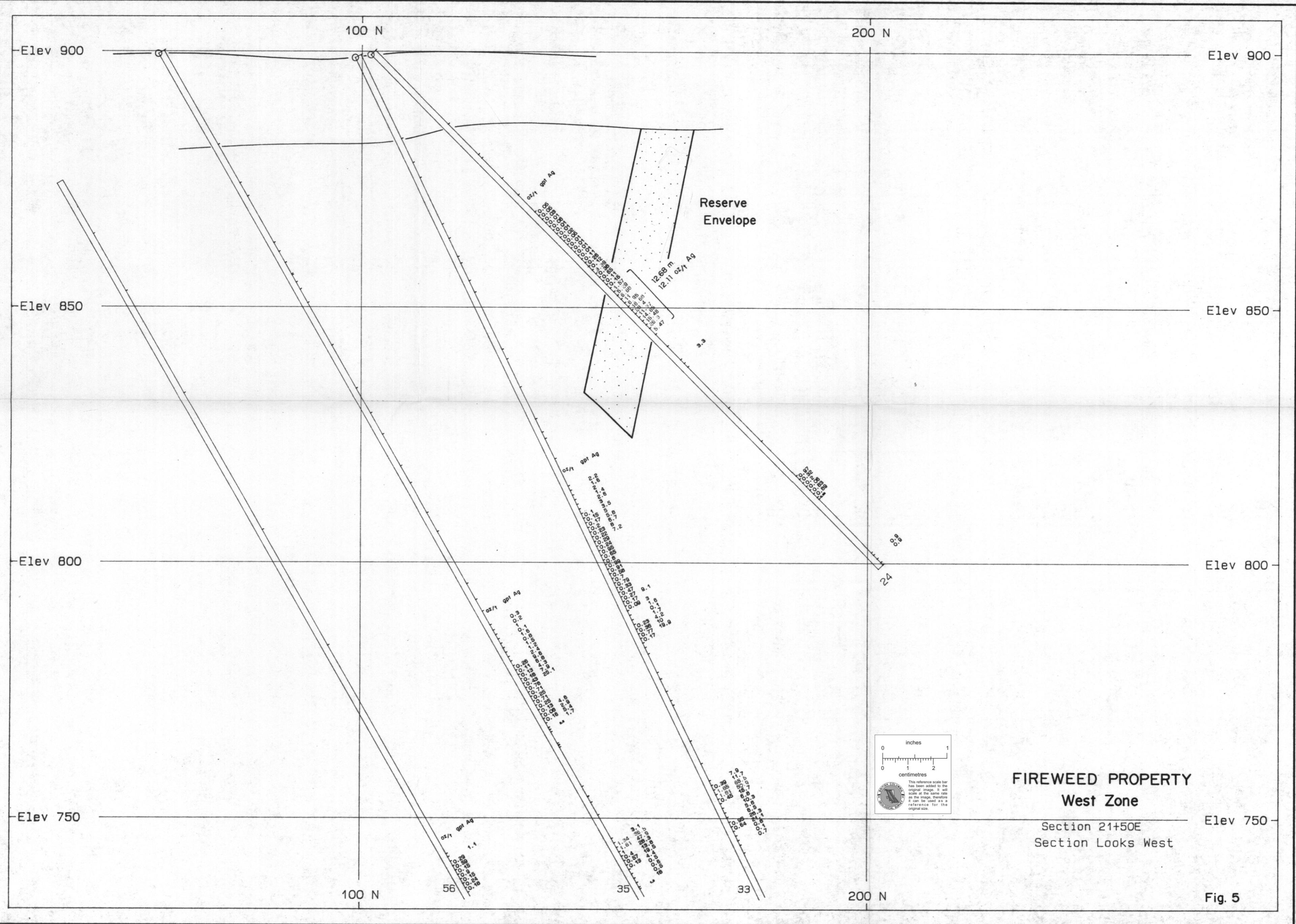


Fig. 5

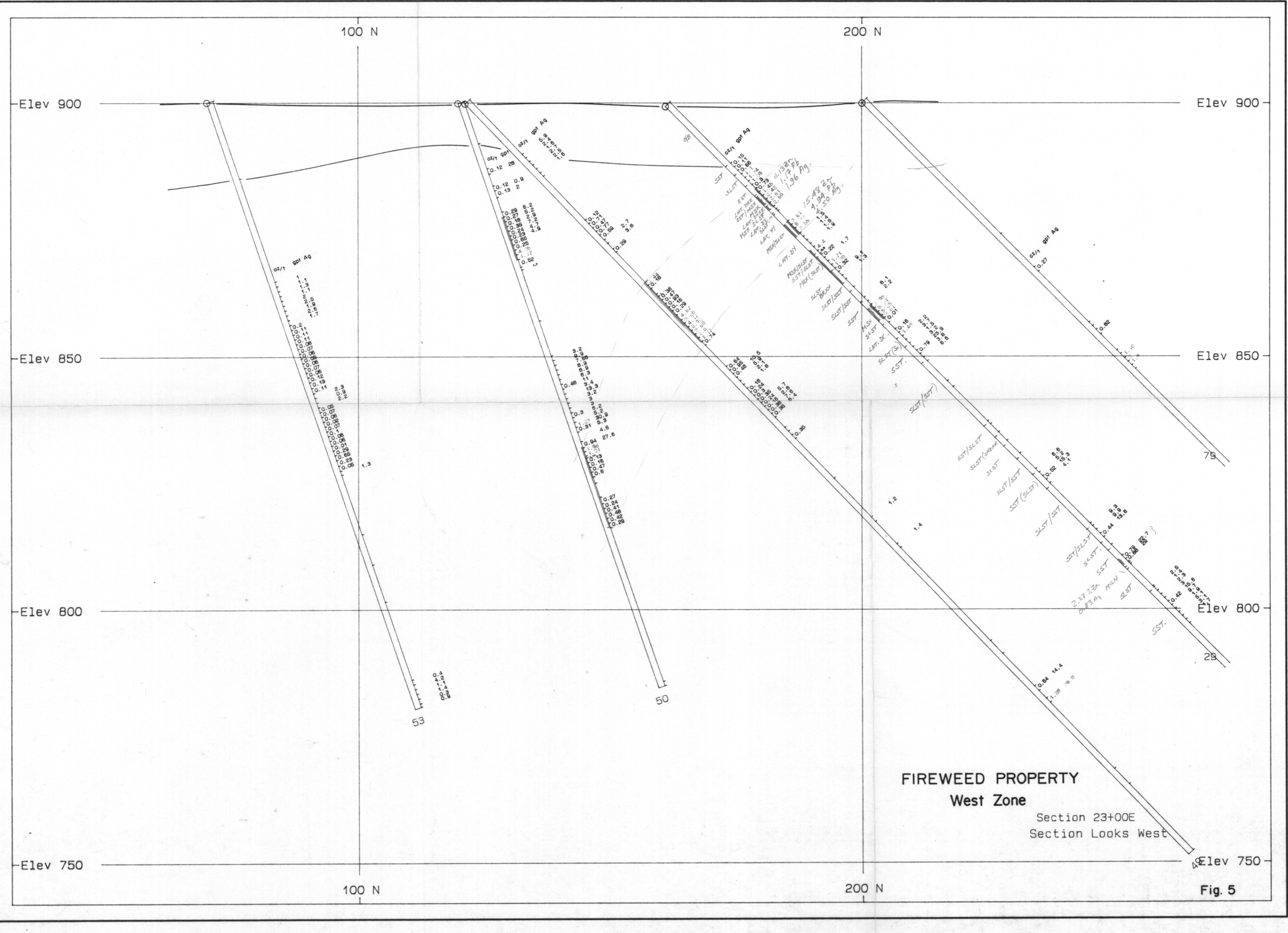


Fig. 5