



16 December, 1986

Your file Votre référence

Our file Notre référence

DIRECTOR GENERAL, YUKON REGION

Attention: Regional Manager Mineral Rights

RESTRICTED

Enclosed are Diamond Drill logs etc., submitted by Cordilleran Engineering for assessment on the MR 1 to 410 mineral claims located on 105-B-1/8.

Drilling was as follows:

MR 140	83.52m	MR 177	124.97m
MR 140	62.79m	MR 73	63.09m
MR 141	64.31m	MR 165	169.16m
MR 141	65.23m	MR 55	144.78m
MR 123	63.70m	MR 56	195.07m
MR 123	70.10m	MR 55	99.06m
MR 166	110.95m	MR 56	98.15
MR 168	150.88m	MR 54	147.52m
MR 166	99.06m	MR 20	76.20m
MR 166	122.53m	MR 141	114.30m
MR 168	124.97m	MR 141	163.07m

TOTAL 2,413.41 metres

Assessment credit required is \$164,000.00.
The drill core is stored at the property.

Yours truly,

Yolanda Burkhard
A/Mining Recorder
Watson Lake Mining District
P. O. Box 269
Watson Lake, Yukon
YOA 1C0

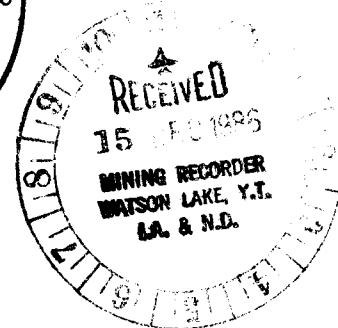
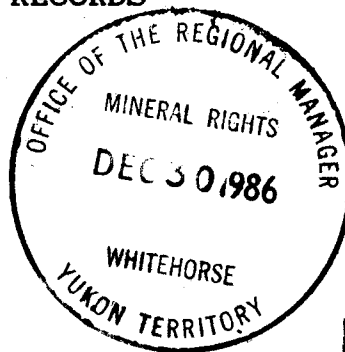
NJM

encl.

cc: Regional Manager Geological Services

KEY TO GEOLOGICAL ABBREVIATIONS USED ON MEISTER
PROJECT DDH RECORDS

- NR - No core recovered
- OB - Overburden
- OX - Oxidized mineralization
- GM - Fault gouge and mud
- QV - Quartz vein
- FP - Feldspar porphyry
- BD - Basic dyke



Lower Cambrian Upper(U) Clastics and Carbonate

- UP - Undivided phyllite lithologies
- UMP - Muscovite-sericite phyllite
- UCMP - Calcareous muscovite sericite phyllite
- UGMP - Carbonaceous muscovite sericite phyllite
- UGP - Graphitic phyllite
- UGPOX - Interbedded graphitic phyllite and oxides
- UCGP - Calcareous graphitic phyllite
- UL - Limestone
- UP/L - Interbedded limestone and undivided phyllite lithologies
- UTR - "Tiger rock" - interbedded orange limestone and black calcareous phyllite
- UMP/L - Interbedded limestone and muscovite phyllite
- UGP/L - Interbedded limestone and graphitic phyllite
- UCGPT - Interbedded calcareous graphitic phyllite and tiger rock
- UCS - Calcareous siltstone
- UMS - Meta-siltstone

Lower Cambrian or older Lower(L) Clastics

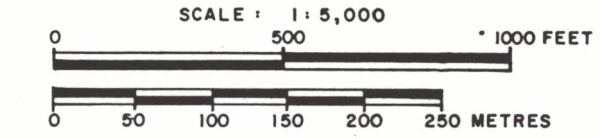
- LMP - Muscovite sericite quartz phyllite
- LS - Sandstone
- LQ - Quartzite
- LMG - Meta-grit
- LMS - Meta-siltstone
- LMPMS - Interbedded muscovite phyllite and meta-siltstone
- LMP/S - Interbedded muscovite phyllite and sandstone
- LMP/Q - Interbedded muscovite phyllite and quartzite
- LMPMG - Interbedded muscovite phyllite and meta-grit
- LGPMG - Interbedded graphitic phyllite and meta-grit

NOTE RE INTERBEDDED UNITS: The unit comprising the larger percentage of the rock is listed first (ie. meta-grit is the dominant rock type in the rock denoted by LMGPP).

091890

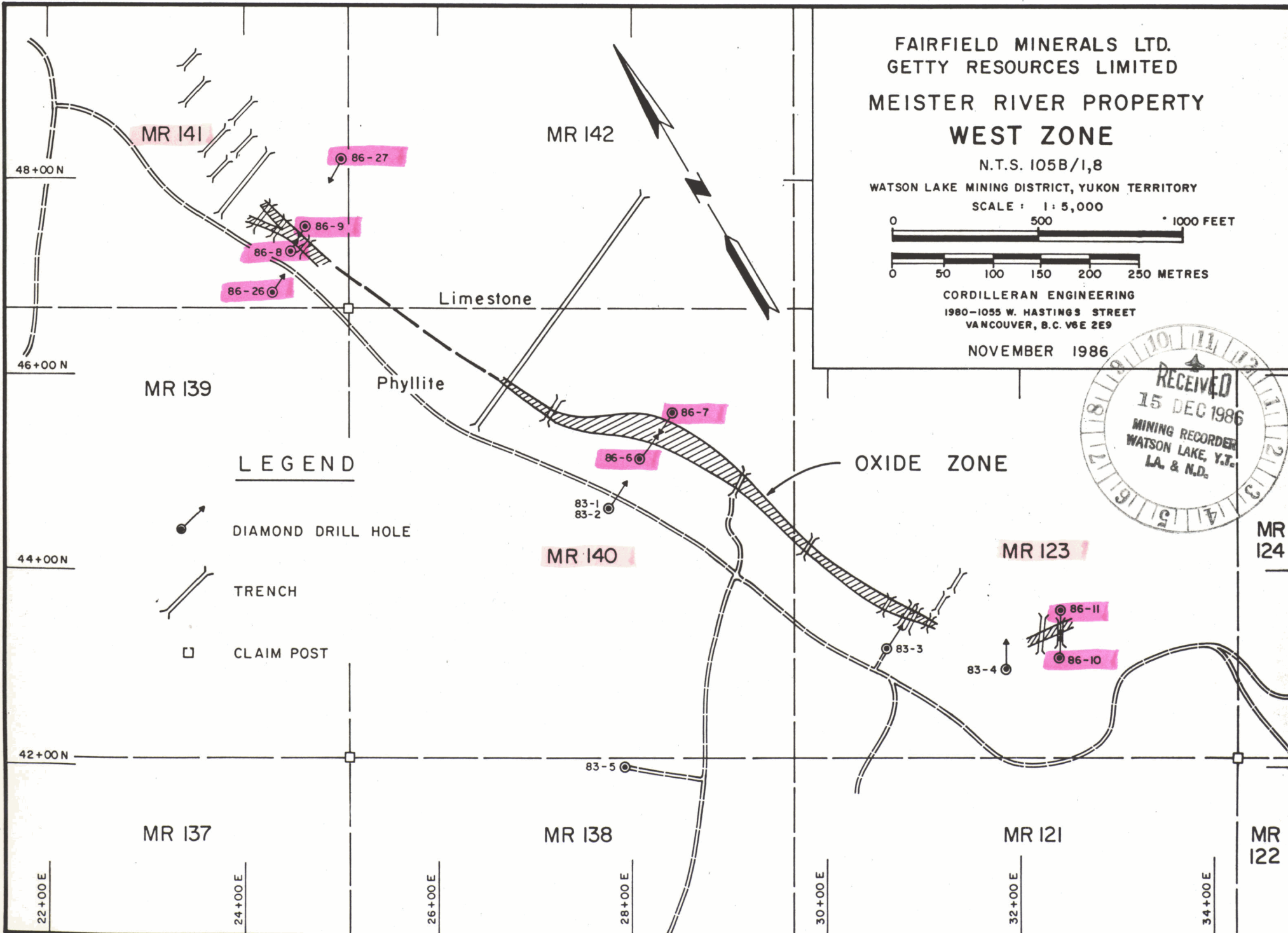
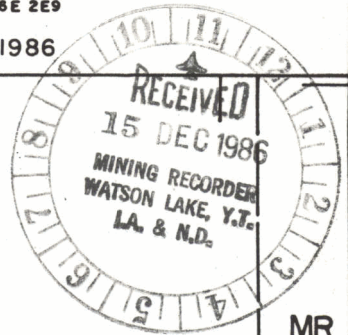
FAIRFIELD MINERALS LTD.
GETTY RESOURCES LIMITED
MEISTER RIVER PROPERTY
WEST ZONE

N.T.S. 105B/1,8
WATSON LAKE MINING DISTRICT, YUKON TERRITORY



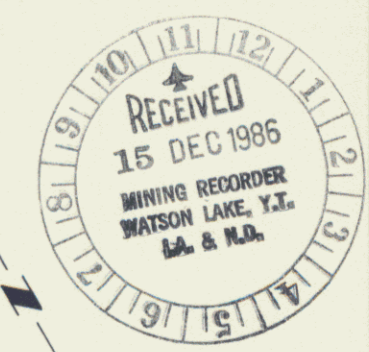
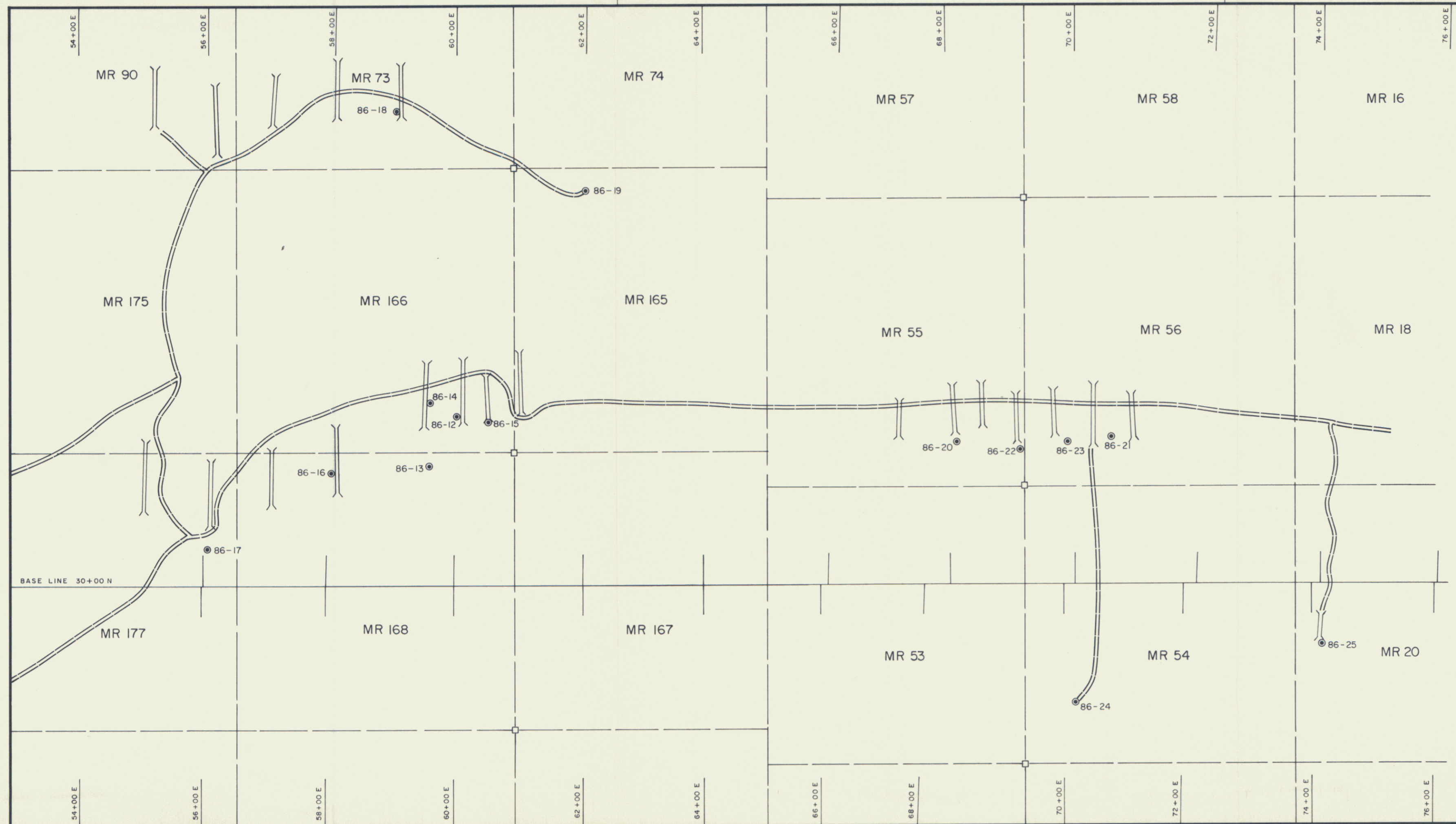
CORDILLERAN ENGINEERING
1980-1055 W. HASTINGS STREET
VANCOUVER, B.C. V6E 2E9

NOVEMBER 1986



LEGEND

- DIAMOND DRILL HOLE
- TRENCH
- CLAIM POST

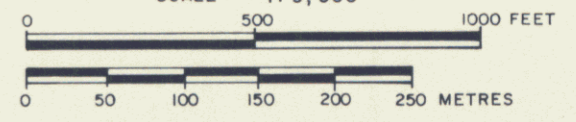


LEGEND

- DIAMOND DRILL HOLE
- ▬ TRENCH
- CLAIM POST

FAIRFIELD MINERALS LTD.
GETTY RESOURCES LIMITED
MEISTER RIVER PROPERTY
SOUTH ZONE

N.T.S. 105B/1,8
WATSON LAKE MINING DISTRICT, YUKON TERRITORY
SCALE: 1:5,000



CORDILLERAN ENGINEERING
1980-1055 W. HASTINGS STREET
VANCOUVER, B.C. V6E 2E9
NOVEMBER 1986

PROPERTY: MEISTER D.D.H. 86 -MR- 6 PAGE 1 OF 3

AREA: WEST ZONE DIP: -50 ° AZIMUTH (t): 35 ° (Grid Az) DEPTH: 83.52m

CLAIM: MR 140 NORTHING: 4513 DATE STARTED: AUGUST 10 1986

SECTION: SECTION A EASTING: 2809 DATE FINISHED: AUGUST 30 1986

CORE SIZE: NO ELEVATION: 1189 m CONTRACTOR: ARCTIC DIAMOND DRILLING

CORE RECOVERY: 78 % CORE STORED AT: MEISTER PROP. LOGGED BY: PAUL DONKERSLOOT

COMMENTS: Hole was drilled to test down dip continuity of mineralization found on surface. 10.3m of oxidized mineralization was intersected (69.85-80.15m).
Hole was terminated when 3.37m of barren ground was drilled.

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (t)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	35.00°	0.00	1.83	1.83		OR										
78.60	-52.50°	29.00°	1.83	7.18	5.35		UGP										
			7.18	12.95	5.77		UTR										
			12.95	13.52	0.57		UGP										
			13.52	22.35	8.83		UL										
			22.35	24.55	2.20		FP										
			24.55	28.50	3.95		UL										
			28.50	32.82	4.32		FP										
			32.82	38.10	5.28		UL										
			38.10	38.47	0.37		OX										
			38.47	40.90	2.43		UL										
			40.90	41.37	0.47		LMP/L										
			41.37	41.85	0.48		GM										
			41.85	50.80	8.95		LMP										
			50.80	53.34	2.54		GM										
			53.34	53.44	0.10		LMS										
			53.44	54.41	0.97		OX										
			54.41	55.63	1.22		LMS										
			55.63	56.10	0.47		OX										
			56.10	56.69	0.59		LMS										
			56.69	57.00	0.31		OX										
			57.00	61.75	4.75		LMPMS										
			61.75	62.07	0.32		OX										
			62.07	67.14	5.07		LMS										
			67.14	67.52	0.38		GM										
			67.52	68.10	0.58		LMS										
			68.10	68.66	0.56		OX										
			68.66	69.85	1.19		LMS										
			69.85	80.15	10.30		OX										
			80.15	81.54	1.39		LMS										
								CONTINUED									

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. 86 -MR- 8 PAGE 1 OF 3

AREA: WEST ZONE DIP: -50 ° AZIMUTH (t): 30 ° (Grid Az) DEPTH: 64.31m
 CLAIM: MR 141 NORTHING: 4725
 SECTION: SECTION B EASTING: 2449 DATE STARTED: AUGUST 5D 1986
 CORE SIZE: NQ ELEVATION: 1156 m DATE FINISHED: AUGUST 6D 1986
 CORE RECOVERY: 58 % CORE STORED AT: MEISTER PROP. CONTRACTOR: ARCTIC DIAMOND DRILLING
 COMMENTS: Hole was drilled to test down dip continuity of mineralization found on surface. 29.4m of oxidized mineralization was intersected from 5.9 to 35.3m. Hole was terminated after drilling 7.96m of barren ground.
 LOGGED BY: PAUL DONKERSLOOT

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (t)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	30.00°	0.00	3.35	3.35		OB										
61.81	-49.50°	25.00°	3.35	4.20	0.85		UGP										
			4.20	5.10	0.90		GM										
			5.10	5.90	0.80		UGP										
			5.90	35.30	29.40		OX										
			35.30	39.00	3.70		UL										
			39.00	41.23	2.23		OX										
			41.23	42.95	1.72		UL										
			42.95	43.25	0.30		OX										
			43.25	47.00	3.75		UL										
			47.00	47.25	0.25		OX										
			47.25	50.30	3.05		UL										
			50.30	51.80	1.50		OX										
			51.80	52.80	1.00		UL										
			52.80	53.00	0.20		UGP										
			53.00	55.95	2.95		OX										
			55.95	56.10	0.15		UL										
			56.10	56.35	0.25		OX										
			56.35	64.31	7.96		UL										
ASSAYS																	
			3.50	4.50	1.00		UGP	16896	65		0.56	0.02	0.01	<0.002			
			4.50	6.50	2.00		UGPGM	16897	60		2.38	1.39	0.10	<0.002			
			6.50	8.50	2.00		OX	16898	15		3.60	4.61	1.24	0.003			
			8.50	10.50	2.00		OX	16899	7		2.30	0.82	3.20	0.002			
			10.50	12.50	2.00		OX	16900	40		4.30	1.24	1.06	<0.002			
			12.50	13.50	1.00		OX	16901	50		6.80	0.99	1.06	<0.002			
			13.50	15.50	2.00		OX	16902	20		7.50	2.25	0.26	<0.002			
CONTINUED																	

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. MR 86 - 8 PAGE 2 OF 3

AREA: _____ DIP: _____ AZIMUTH (I): _____ DEPTH: _____
 CLAIM: _____ NORTHING: _____ DATE STARTED: _____
 SECTION: _____ EASTING: _____ DATE FINISHED: _____
 CORE SIZE: _____ ELEVATION: _____ CONTRACTOR: _____
 CORE RECOVERY: _____ CORE STORED AT: _____ LOGGED BY: _____
 COMMENTS: _____

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
			15.50	16.50	1.00		OX	16903	75		8.30	4.08	0.18	<0.002			
			16.50	18.50	2.00		OX	16904	50		4.35	1.24	0.10	<0.002			
			18.50	19.50	1.00		OX	16905	80		3.10	0.35	0.06	<0.002			
			19.50	20.50	1.00		OX	16906	50		3.70	0.33	0.06	<0.002			
			20.50	21.50	1.00		OX	16907	50		6.00	0.79	0.52	<0.002			
			21.50	22.50	1.00		OX	16908	65		2.40	0.36	0.46	<0.002			
			22.50	23.50	1.00		OX	16909	85		3.50	0.71	0.90	<0.002			
			23.50	24.50	1.00		OX	16910	90		2.79	0.87	1.13	<0.002			
			24.50	25.50	1.00		OX	16911	30		3.30	0.66	0.34	<0.002			
			25.50	26.50	1.00		OX	16912	70		2.10	0.40	0.11	<0.002			
			26.50	27.50	1.00		OX	16913	90		1.78	0.45	0.18	<0.002			
			27.50	28.50	1.00		OX	16914	90		1.26	0.08	0.11	<0.002			
			28.50	29.50	1.00		OX	16915	95		1.00	0.20	0.18	<0.002			
			29.50	30.50	1.00		OX	16916	75		1.13	0.58	0.16	<0.002			
			30.50	31.50	1.00		OX	16917	80		1.15	0.35	0.24	<0.002			
			31.50	32.50	1.00		OX	16918	65		2.20	0.34	0.30	<0.002			
			32.50	33.50	1.00		OX	16919	40		10.60	0.64	0.08	0.002			
			33.50	34.50	1.00		OX	16920	80		1.08	0.28	0.09				
			34.50	35.50	1.00		OX	16921	90		0.67	0.05	0.05				
			35.50	37.50	2.00		UL	16922	95		0.05	< 0.02	0.01				
			37.50	39.50	2.00		UL	16923	80		0.06	< 0.02	< 0.01				
			39.50	40.50	1.00		OX	16924	80		0.44	0.18	0.07				
			40.50	41.50	1.00		OX	16925	95		1.11	0.50	0.14				
			41.50	43.50	2.00		ULOX	16926	100		0.34	0.15	0.15				
			43.50	45.50	2.00		UL	16927	100		0.05	0.03	0.03				
			45.50	47.50	2.00		UL	16928	100		0.28	0.10	0.06				
			47.50	49.50	2.00		UL	16929	80		0.26	0.10	0.07				
			49.50	50.50	1.00		UL	16930	60		0.34	0.09	0.07				
			50.50	51.50	1.00		OX	16931	90		0.69	0.29	0.16				
			51.50	52.50	1.00		UL	16932	100		0.26	0.11	0.08				
			52.50	53.50	1.00		UGP	16933	60		0.68	0.48	0.06				
								CONTINUED									

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. 86 -MR- 11 PAGE 1 OF 2
 AREA: WEST ZONE DIP: -50 ° AZIMUTH (I): 180 ° (Grid Az) DEPTH: 70.10m
 CLAIM: MR 123 NORTHING: 4360 DATE STARTED: _____
 SECTION: 2340 E EASTING: 3240 DATE FINISHED: AUGUST 11D 1986
 CORE SIZE: NQ ELEVATION: 1228 m CONTRACTOR: ARCTIC DIAMOND DRILLING
 CORE RECOVERY: 89 % CORE STORED AT: MEISTER PROP. LOGGED BY: PAUL DONKERSLOOT
 COMMENTS: Hole was drilled to test down dip continuity of mineralization found on surface. Two small zones of oxidized mineralization were intersected (.36 and .12m).
Hole was terminated after drilling approximately 30m of barren ground.
 NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	180.00°	0.00	3.04	3.04		OB										
67.66	-51.00°	184.00°	3.04	14.00	10.96		UL										
			14.00	22.90	8.90		L?MS										
			22.90	23.44	0.54		UCS										
			23.44	23.75	0.31		UMP										
			23.75	24.65	0.90		UL										
			24.65	31.77	7.12		L?MP										
			31.77	32.42	0.65		OV										
			32.42	32.78	0.36		OX										
			32.78	33.98	1.20		UCS										
			33.98	37.20	3.22		UL										
			37.20	39.90	2.70		L?MP										
			39.90	40.30	0.40		L?MS										
			40.30	40.42	0.12		OX										
			40.42	40.77	0.35		L?CS										
			40.77	46.40	5.63		L?MS										
			46.40	48.20	1.80		UL/MS										
			48.20	67.65	19.45		UL										
			67.65	68.80	1.15		L?MS										
			68.80	70.10	1.30		L?MP										
ASSAYS																	
			22.70	23.70	1.00		UCS	16988	95		0.08	0.02	< 0.01				
			23.70	24.70	1.00		UMP	16989	75		0.39	1.26	< 0.01				
			24.70	25.70	1.00		LMP	16990	100		0.06	0.02	< 0.01				
			30.00	31.00	1.00		LMP	16991	50		0.01	0.04	< 0.01				
			31.00	32.00	1.00		LMP	16992	95		< 0.01	0.02	0.01				
			32.00	33.00	1.00		OV	16993	80		0.08	0.05	< 0.01				
CONTINUED																	

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY: MEISTER D.D.H. 86 -MR- 12 PAGE 1 OF 2
 AREA: SOUTH ZONE DIP: -50 ° AZIMUTH (I): 25 ° (Grid Az) DEPTH: 110.95m
 CLAIM: MR 166 NORTHING: 3280 DATE STARTED: AUGUST 12D 1986
 SECTION: T2A EASTING: 6003 DATE FINISHED: AUGUST 14D 1986
 CORE SIZE: NG ELEVATION: 1356 m CONTRACTOR: ARCTIC DIAMOND DRILLING
 CORE RECOVERY: 83 % CORE STORED AT: MEISTER PROF. LOGGED BY: PAUL DONKERSLOOT
 COMMENTS: Hole was drilled to test for down dip continuity of mineralization found on surface. Approximately 14m (27.05-41.10m)
of oxidized mineralization was intersected in the graphitic phyllite and limestone units.
Hole was terminated after drilling 70m of barren ground.
 NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	25.00°	0.00	1.82	1.82		QB										
45.72	-50.00°	17.00°	1.82	22.38	20.56		UL										
106.07	-52.00°	14.00°	22.38	23.70	1.32		UL/GP										
			23.70	27.05	3.35		UL										
			27.05	30.40	3.35		UGPOX										
			30.40	33.47	3.07		UCS										
			33.47	34.85	1.38		UL										
			34.85	36.80	1.95		UGPOX										
			36.80	38.60	1.80		UL										
			38.60	41.40	2.80		OX										
			41.40	55.17	13.77		UL										
			55.17	55.30	0.13		GM										
			55.30	110.95	55.65		UL										
ASSAYS																	
			20.00	21.00	1.00		UL	16999	95		0.05	0.02	0.01				
			21.00	22.00	1.00		UL	17000	90		0.19	0.02	0.04				
			22.00	23.00	1.00		UL/GP	17001	80		0.77	0.02	0.14				
			23.00	24.00	1.00		UL/GP	17002	85		0.87	0.02	0.11				
			24.00	25.00	1.00		UL	17003	100		0.10	< 0.02	0.04				
			25.00	26.00	1.00		UL	17004	65		0.31	0.02	1.33				
			26.00	27.00	1.00		UL	17005	65		0.04	< 0.02	0.04				
			27.00	28.00	1.00		UGPOX	17006	85		0.12	< 0.02	0.96				
			28.00	29.00	1.00		UGPOX	17007	95		0.07	< 0.02	0.25				
			29.00	30.00	1.00		UGPOX	17008	80		0.05	< 0.02	0.15				
			30.00	31.00	1.00		UGPOX	17009	55		0.28	< 0.02	1.55				
			31.00	32.00	1.00		UGPOX	17010	75		1.74	0.19	4.20				
			32.00	33.00	1.00		UGPOX	17011	65		1.18	0.13	14.00				
CONTINUED																	

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. MR 86 - 13 PAGE 2 OF 2

AREA: _____ DIP: _____ AZIMUTH (t): _____ DEPTH: _____
 CLAIM: _____ NORTHING: _____ DATE STARTED: _____
 SECTION: _____ EASTING: _____ DATE FINISHED: _____
 CORE SIZE: _____ ELEVATION: _____ CONTRACTOR: _____
 CORE RECOVERY: _____ CORE STORED AT: _____ LOGGED BY: _____
 COMMENTS: _____

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (t)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
			50.30	51.30	1.00		UGP	17024	100		0.02	< 0.02	< 0.01				
			51.30	52.30	1.00		UGP	17025	95		0.02	< 0.02	< 0.01				
			52.30	53.30	1.00		UGP	17026	95		0.05	< 0.02	0.04				
			53.30	54.30	1.00		UL	17027	90		0.01	< 0.02	< 0.01				
			54.30	55.30	1.00		UMP	17028	90		0.01	< 0.02	0.01				
			60.10	61.10	1.00		UL	17029	100		0.02	< 0.02	< 0.01				
			61.10	62.10	1.00		UGP	17030	100		0.02	< 0.02	0.04				
			62.10	63.10	1.00		UGF	17031	95		0.01	< 0.02	< 0.01				
			63.10	64.10	1.00		UGP	17032	95	< 0.01	< 0.02	< 0.01					
			64.10	65.10	1.00		UGP	17033	95		0.01	< 0.02	< 0.01				
			65.10	66.10	1.00		UGP	17034	95		0.01	< 0.02	< 0.01				
			66.10	67.10	1.00		UGP	17035	95		0.01	< 0.02	< 0.01				
			67.10	68.10	1.00		UGP	17036	100		0.02	< 0.02	< 0.01				
			68.10	69.10	1.00		UGF	17037	100		0.02	0.02	< 0.01				
			69.10	70.10	1.00		UMP	17038	100	< 0.01	< 0.02	< 0.01					
			70.10	71.10	1.00		UMP	17039	90		0.01	0.03	< 0.01				
			71.10	72.10	1.00		UGP	17040	95	< 0.01	0.02	< 0.01					
			77.10	78.00	0.90		UGP	17041	100		0.01	0.02	< 0.01				
			78.00	79.00	1.00		UGP	17042	100		0.01	< 0.02	< 0.01				
			79.00	80.00	1.00		UGP	17043	95	< 0.01	< 0.02	< 0.01					
			80.00	81.00	1.00		UGP	17044	90		0.02	0.02	< 0.01				
			81.00	82.00	1.00		UGP	17045	70		0.24	< 0.02	0.04				
			82.00	83.00	1.00		UL	17046	70		0.06	< 0.02	0.02				
			83.00	84.00	1.00		UL	17047	45		0.16	< 0.02	0.03				
			84.00	85.00	1.00		UMP	17048	70		0.12	< 0.02	< 0.01				
			85.00	86.00	1.00		UMP	17049	95		0.04	< 0.02	< 0.01				
			86.00	88.00	2.00		UMP	17050	50		0.04	< 0.02	< 0.01				
			88.00	89.50	1.50		UMP	17051	50	< 0.01	< 0.02	0.02					
			89.50	90.00	0.50		UMP	17052	45		0.04	< 0.02	< 0.01				
			90.00	91.00	1.00		UL	17053	90	< 0.01	< 0.02	< 0.01					
			91.00	92.00	1.00		UL	17054	95		0.02	< 0.02	< 0.01				

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. 86 -MR- 14 PAGE 1 OF 2

AREA: SOUTH ZONE DIP: -50 ° AZIMUTH (I): 25 ° (Grid Az) DEPTH: 99.06m
 CLAIM: MR 166 NORTHING: 3300 DATE STARTED: AUGUST 17D 1986
 SECTION: T2B EASTING: 5960 DATE FINISHED: AUGUST 18N 1986
 CORE SIZE: NQ ELEVATION: 1370 m CONTRACTOR: ARCTIC DIAMOND DRILLING
 CORE RECOVERY: 97 % CORE STORED AT: MEISTER PROP. LOGGED BY: PAUL DONKERSLOOT
 COMMENTS: Hole was drilled to test down dip continuity of mineralization found on surface. A 5.83m graphitic phyllite unit with moderate Fe-Ox was intersected. Hole was terminated after drilling 77m of barren ground.

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	25.00°	0.00	1.83	1.83		QB										
98.45	-51.50°	14.50°	1.83	12.15	10.32		UL										
			12.15	17.98	5.83		UGP										
			17.98	18.25	0.27		GM										
			18.25	21.48	3.23		UL										
			21.48	22.20	0.72		OX										
			22.20	24.40	2.20		GM										
			24.40	64.20	39.80		UL										
			64.20	64.55	0.35		GM										
			64.55	99.06	34.51		UL										
ASSAYS																	
			10.10	11.10	1.00		UL	17055	80		0.03	< 0.02	0.02				
			11.10	12.10	1.00		UL	17056	100		0.04	< 0.02	0.02				
			12.10	13.10	1.00		UGP	17057	90		0.07	< 0.02	0.11				
			13.10	14.10	1.00		UGP	17058	100		0.04	< 0.02	0.29				
			14.10	15.10	1.00		UGP	17059	100		0.02	< 0.02	0.09				
			15.10	16.10	1.00		UGP	17060	70		0.06	< 0.02	0.15				
			16.10	17.10	1.00		UGP	17061	95		0.03	< 0.02	0.06				
			17.10	18.10	1.00		UGP	17062	100		0.14	< 0.02	0.54				
			18.10	19.10	1.00		UL	17063	100		0.40	0.02	0.16				
			19.10	20.10	1.00		UL	17064	100		0.13	< 0.02	0.02				
			20.10	21.10	1.00		UL	17065	100		3.10	0.08	0.12				
			21.10	22.10	1.00		OX	17066	90		6.68	0.12	0.11				
			22.10	23.10	1.00		GM	17067	100		1.98	0.05	0.13				
			23.10	24.10	1.00		GM	17068	100		1.70	< 0.02	0.18				
			24.10	25.10	1.00		UL	17069	80		0.51	< 0.02	0.11				
			25.10	26.10	1.00		UL	17070	100		0.06	< 0.02	0.02				
CONTINUED																	

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY: <u>MEISTER</u>	D.D.H. <u>86 -MR- 17</u>	PAGE <u>1</u>	OF <u>1</u>
AREA: <u>SOUTH ZONE</u>	DIP: <u>-50 °</u> AZIMUTH (I): <u>0 ° (Grid Az)</u>	DEPTH: <u>124.97m</u>	
CLAIM: <u>MR 177</u>	NORTHING: <u>3065</u>	DATE STARTED: <u>AUGUST 23D 1986</u>	
SECTION: <u>5610E</u>	EASTING: <u>5610</u>	DATE FINISHED: <u>AUGUST 25D 1986</u>	
CORE SIZE: <u>NQ</u>	ELEVATION: <u>1417 m</u>	CONTRACTOR: <u>ARCTIC DIAMOND DRILLING</u>	
CORE RECOVERY: <u>98 %</u>	CORE STORED AT: <u>MEISTER PROP.</u>	LOGGED BY: <u>PAUL DONKERSLOOT</u>	
COMMENTS: <u>Hole was drilled to test a phase IP anomaly. No significant mineralization intersected.</u>			

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	0.00°	0.00	3.57	3.57		QB										
60.35	-48.00°	0.00°	3.57	6.65	3.08		UL										
121.31	-48.00°	4.00°	6.65	10.21	3.56		UMP/L										
			10.21	16.38	6.17		UL										
			16.38	46.10	29.72		UGP										
			46.10	71.20	25.10		UL										
			71.20	80.50	9.30		UMP/L										
			80.50	124.97	44.47		UL										
ASSAYS																	
			22.75	23.75	1.00		UGP	17122	90		< 0.01	< 0.02	< 0.01				
			23.75	24.75	1.00		UGP	17123	95		< 0.01	< 0.02	< 0.01				
			24.75	25.75	1.00		UGP	17124	100		0.02	< 0.02	< 0.01				
			25.75	26.75	1.00		UGP	17125	100		< 0.01	< 0.02	< 0.01				
			40.00	41.00	1.00		UGP	17126	95		< 0.01	< 0.02	< 0.01				
			41.00	42.00	1.00		UGP	17127	85		0.04	< 0.02	< 0.01				
			42.00	43.00	1.00		UGP	17128	100		0.01	< 0.02	< 0.01				
			43.00	44.00	1.00		UGP	17129	100		< 0.01	< 0.02	< 0.01				
			44.00	45.00	1.00		UGP	17130	100		< 0.01	< 0.02	0.01				
			45.00	46.00	1.00		UGP	17131	100		0.05	< 0.02	0.11				
			46.00	47.00	1.00		UL	17132	90		0.05	< 0.02	0.22				
			50.75	51.75	1.00		UL	17133	90		0.10	< 0.02	< 0.01				
			51.75	52.75	1.00		UL	17134	90		0.08	< 0.02	0.02				
			52.75	53.75	1.00		UL	17135	95		0.02	< 0.02	0.01				
			53.75	54.75	1.00		UL	17136	100		0.02	< 0.02	< 0.01				

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY: <u>MEISTER</u>	D.D.H. <u>86 -MR- 20</u>	PAGE <u>1</u>	OF <u>2</u>
AREA: <u>SOUTH ZONE</u>	DIP: <u>-50 °</u> AZIMUTH (I): <u>0 °</u> (Grid Az)	DEPTH: <u>144.78m</u>	
CLAIM: <u>MR 55</u>	NORTHING: <u>3235</u>	DATE STARTED: <u>AUGUST 29D 1986</u>	
SECTION: <u>6815E</u>	EASTING: <u>6815</u>	DATE FINISHED: <u>AUGUST 31N 1986</u>	
CORE SIZE: <u>NQ</u>	ELEVATION: <u>1282 m.</u>	CONTRACTOR: <u>ARCTIC DIAMOND DRILLING</u>	
CORE RECOVERY: <u>82 %</u>	CORE STORED AT: <u>MEISTER PROP</u>	LOGGED BY: <u>PAUL DONKERSLOOT</u>	
COMMENTS: <u>Hole was drilled to test the down dip extension of mineralization found on surface.</u>			

Two zones of oxidized mineralization were intersected; 4.00-7.25m, 25.00-27.95m.

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	0.00°	0.00	4.00	4.00		QB										
61.57	-48.00°	357.00°	4.00	7.25	3.25		OX										
			7.25	25.00	17.75		UL										
			25.00	27.95	2.95		OX										
			27.95	44.70	16.75		LMP/S										
			44.70	50.10	5.40		LQ										
			50.10	55.30	5.20		LMP/S										
			55.30	59.10	3.80		LS/MP										
			59.10	76.70	17.60		LQ/MP										
			76.70	80.20	3.50		LMP/Q										
			80.20	85.35	5.15		LQ										
			85.35	87.60	2.25		LMP										
			87.60	92.60	5.00		LMGMP										
			92.60	94.30	1.70		LQ										
			94.30	97.05	2.75		LQ/MP										
			97.05	98.40	1.35		LMPNG										
			98.40	114.35	15.95		LMGMP										
			114.35	115.20	0.85		LMP										
			115.20	119.15	3.95		LMGMP										
			119.15	121.80	2.65		LMG										
			121.80	127.50	5.70		LMGMP										
			127.50	138.95	11.45		LMG										
			138.95	144.35	5.40		LMP/Q										
ASSAYS																	
			4.00	8.00	4.00		OX	17163	10		4.10	0.20	0.10	0.005			
			8.00	10.00	2.00		UL	17164	20		0.08	0.11	< 0.01	0.002			
			10.00	12.00	2.00		UL	17165	10		0.06	0.10	0.01	<0.002			
CONTINUED																	

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. MR 86 - 21 PAGE 2 OF 2

AREA: _____ DIP: _____ AZIMUTH (t): _____ DEPTH: _____
 CLAIM: _____ NORTHING: _____ DATE STARTED: _____
 SECTION: _____ EASTING: _____ DATE FINISHED: _____
 CORE SIZE: _____ ELEVATION: _____ CONTRACTOR: _____
 CORE RECOVERY: _____ CORE STORED AT: _____ LOGGED BY: _____
 COMMENTS: _____

SURVEY DATA			GEOLOGY AND ASSAY RECORD												
Depth	Dip	Az (t)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %
			134.00	136.00	2.00		LMP	19211	50		0.07	0.02	0.01	<0.002	
			136.00	137.00	1.00		LMP	19212	60		0.07	< 0.02	0.01	<0.002	
			137.00	138.00	1.00		LMP	19213	60		0.21	0.02	0.01	0.002	
			138.00	140.00	2.00		LMP	19214	35		0.10	< 0.02	< 0.01	<0.002	
			140.00	144.00	4.00		LMP	19215	25		0.02	0.02	0.01	<0.002	
			144.00	146.00	2.00		UL	19216	60		0.02	< 0.02	0.01	<0.002	
			146.00	148.00	2.00		UL	19217	40		0.02	0.05	0.01	<0.002	
			148.00	149.00	1.00		UL	19218	55		0.02	< 0.02	< 0.01	0.002	
			149.00	150.00	1.00		UL	19219	45		0.02	< 0.02	< 0.01	<0.002	
			150.00	152.00	2.00		UL	19220	60		0.02	< 0.02	< 0.01	<0.002	
			165.00	166.00	1.00		UL	19221	100		0.01	< 0.02	< 0.01	0.002	
			166.00	167.00	1.00		UL	19222	65		0.06	0.03	0.01	0.002	
			167.00	168.00	1.00		UL	19223	55		0.04	0.05	< 0.01	0.008	
			168.00	169.00	1.00		UL	19224	80		0.05	0.04	0.01	0.003	
			169.00	171.00	2.00		UL	19225	35		0.08	0.05	0.01	<0.002	
			171.00	173.00	2.00		UL	19226	15		0.10	0.04	0.04	<0.002	
			173.00	175.00	2.00		OX	19227	45		1.90	0.38	0.16	0.003	
			175.00	176.00	1.00		UL	19228	65		0.03	0.02	0.02	<0.002	
			176.00	177.00	1.00		UL	19229	95		0.01	0.02	0.01	0.006	
			177.00	178.00	1.00		UL	19230	85		0.04	0.02	0.01	0.002	
			178.00	179.00	1.00		UL	19231	90		0.01	< 0.02	0.01	<0.002	
			184.00	185.00	1.00		UL	19232	90		0.02	0.02	< 0.01	<0.002	
			185.00	186.00	1.00		UL	19233	80		0.04	0.03	< 0.01	<0.002	
			186.00	187.00	1.00		UL	19234	85		0.04	0.03	< 0.01	<0.002	
			187.00	188.00	1.00		UL	19235	90		0.07	< 0.02	0.01	<0.002	
			188.00	189.00	1.00		UL	19236	100		0.06	0.07	0.01	<0.002	
			189.00	190.00	1.00		UL	19237	90		0.08	0.06	0.01	<0.002	
			190.00	191.00	1.00		UL	19238	90		0.02	0.02	0.01	<0.002	
			191.00	192.00	1.00		UL	19239	90		0.02	< 0.02	0.01	<0.002	
			192.00	193.00	1.00		UL	19240	95		0.02	< 0.02	0.01	<0.002	
			193.00	194.00	1.00		UL	19241	50		0.04	< 0.02	< 0.01	<0.002	
			194.00	195.00	1.00		UL	19242	95		0.05	< 0.02	< 0.01	<0.002	

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. MR 86 - 22 PAGE 2 OF 2

AREA: _____ DIP: _____ AZIMUTH (I): _____ DEPTH: _____
 CLAIM: _____ NORTHING: _____ DATE STARTED: _____
 SECTION: _____ EASTING: _____ DATE FINISHED: _____
 CORE SIZE: _____ ELEVATION: _____ CONTRACTOR: _____
 CORE RECOVERY: _____ CORE STORED AT: _____ LOGGED BY: _____
 COMMENTS: _____

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
			64.00	65.00	1.00		LMP	19259	100		0.04	0.05	0.02	0.002			
			65.00	66.00	1.00		LMP	19260	100		0.20	0.03	0.02	<0.002			
			70.00	71.00	1.00		LMP	19261	95		0.12	0.02	0.01	<0.002			
			71.00	72.00	1.00		QV	19262	90		0.01	0.04	0.02	<0.002			
			72.00	73.00	1.00		QV	19263	70		0.02	0.03	0.02	<0.002			
			73.00	74.00	1.00		LMP/S	19264	95		0.06	0.06	0.04	<0.002			
			74.00	75.00	1.00		LMP/S	19265	80		0.22	0.04	0.01	<0.002			
			75.00	77.00	2.00		LMP/S	19266	90		0.18	< 0.02	< 0.01	<0.002			
			77.00	79.00	2.00		LMP/S	19267	60		0.02	< 0.02	< 0.01	<0.002	0.01		
			79.00	80.00	1.00		QV	19268	95		< 0.01	< 0.02	< 0.01	<0.002	0.01		
			80.00	81.00	1.00		QV	19269	100		< 0.01	0.02	< 0.01	0.003	0.01		
			81.00	82.00	1.00		QV	19270	100		0.02	< 0.02	0.01	<0.002	0.01		
			82.00	83.00	1.00		QV	19271	100		< 0.01	< 0.02	0.01	<0.002	0.01		
			83.00	84.00	1.00		QV	19272	95		< 0.01	< 0.02	0.01	<0.002	0.01		
			84.00	86.00	2.00		QV	19273	100		< 0.01	< 0.02	< 0.01	<0.002	0.01		
			86.00	88.00	2.00		QV	19274	100		< 0.01	< 0.02	0.02	<0.002	0.01		
			88.00	90.00	2.00		QV	19275	90		< 0.01	0.05	0.12	<0.002	0.01		
			90.00	92.00	2.00		QV	19276	95		< 0.01	0.07	0.12	<0.002	0.01		
			92.00	94.00	2.00		QV	19277	100		0.04	0.04	0.04	<0.002	0.01		
			94.00	96.00	2.00		QV	19278	100		0.02	0.04	0.02	<0.002	0.01		
			96.00	98.00	2.00		QV	19279	95		0.03	< 0.02	0.07	<0.002	0.01		
			98.00	99.00	1.00		QV	19280	95		0.01	0.03	0.02	<0.002	0.01		

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY: MEISTER D.D.H. 86 -MR- 23 PAGE 1 OF 2

AREA: SOUTH ZONE DIP: -50 ° AZIMUTH (t): 305 ° (Grid Az) DEPTH: 98.15m

CLAIM: MR 56 NORTHING: 3232 DATE STARTED: SEPT. 3N 1986

SECTION: T3E EASTING: 6988 DATE FINISHED: SEPT. 5D 1986

CORE SIZE: NQ ELEVATION: 1262 m CONTRACTOR: ARCTIC DIAMOND DRILLING

CORE RECOVERY: 89 % CORE STORED AT: MEISTER PROP. LOGGED BY: PAUL DONKERSLOOT

COMMENTS: Hole was drilled to test an IP anomaly and to test the down dip extension of mineralization found on surface.
Zones of fracture filling Fe-Oxide were intersected from 50.0 to 54.0m and 88.0 to 93.0m. Hole was terminated when the hole was beyond the depth of perception of the IP

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD															
Depth	Dip	Az (t)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %			
0.00	-50.00°	305.00°	0.00	3.90	3.90		OB											
48.77	-49.00°	318.00°	3.90	29.45	25.55		UMGMP											
94.49	-49.00°	317.00°	29.45	30.50	1.05		QV											
			30.50	34.90	4.40		LMGMP											
			34.90	35.90	1.00		QV											
			35.90	43.30	7.40		LMPMG											
			43.30	59.50	16.20		LMG											
			59.50	67.20	7.70		LMP											
			67.20	98.15	30.95		QV											
ASSAYS																		
			26.50	28.50	2.00		UMGMP	19281	100		0.30	< 0.02	0.01	<0.002				
			28.50	29.50	1.00		UMGMP	19282	100		0.09	< 0.02	0.01	0.002				
			29.50	30.50	1.00		QV	19283	85		0.02	< 0.02	< 0.01	<0.002				
			30.50	31.50	1.00		LMGMP	19284	100		0.05	< 0.02	< 0.01	0.002				
			31.50	33.50	2.00		LMGMP	19285	100		0.04	< 0.02	< 0.01	0.002				
			33.50	35.00	1.50		LMGMP	19286	100		0.06	< 0.02	< 0.01	<0.002				
			35.00	36.00	1.00		QV	19287	80		0.02	< 0.02	< 0.01	<0.002				
			36.00	37.00	1.00		LMPMG	19288	95		0.04	< 0.02	< 0.01	<0.002				
			50.00	51.00	1.00		LMG	19289	100		0.05	< 0.02	0.01	<0.002				
			51.00	52.00	1.00		LMG	19290	80		0.05	0.64	1.24	0.003				
			52.00	53.00	1.00		LMG	19291	85		0.05	0.36	0.26	0.004				
			53.00	54.00	1.00		LMG	19292	90		0.06	0.17	0.10	<0.002				
			71.00	73.00	2.00		QV	19293	90		0.01	< 0.02	< 0.01	<0.002				
			73.00	75.00	2.00		QV	19294	95		0.02	< 0.02	0.02	<0.002				
			75.00	77.00	2.00		QV	19295	95		< 0.01	< 0.02	0.01	0.002				
			86.00	88.00	2.00		QV	19296	75		< 0.01	0.09	0.18	<0.002				
			88.00	89.00	1.00		QV	19297	95		< 0.01	0.13	0.16	<0.002				
CONTINUED																		

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. 86 -MR- 25 PAGE 1 OF 1

AREA: SOUTH ZONE DIP: -50 ° AZIMUTH (I): 0 ° (Grid Az) DEPTH: 76.20m
 CLAIM: MR20 NORTHING: 2900 DATE STARTED: SEPT. 4N 1986
 SECTION: 7412E EASTING: 7412 DATE FINISHED: SEPT. 6D 1986
 CORE SIZE: NQ ELEVATION: 1175 m CONTRACTOR: ARCTIC DIAMOND DRILLING
 CORE RECOVERY: 80 % CORE STORED AT: MEISTER PROP. LOGGED BY: PAUL DONKERSLOOT

COMMENTS: Hole was drilled to test an IP anomaly and to test for the down dip extension of mineralization found on surface.
No significant mineralization intersected. Hole was terminated when the hole was beyond the depth of perception of the IP.

NOTE: All azimuths are set relative to grid north - 30° TN

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (I)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
0.00	-50.00°	0.00°	0.00	9.00	9.00		OB										
14.63	-48.50°	352.00°	9.00	63.40	54.40		UCGP										
75.59	-46.00°	353.00°	63.40	67.75	4.35		GM										
			67.75	76.20	8.45		UCGP										
ASSAYS																	
			14.00	16.00	2.00		UCGP	19320	80		0.01	< 0.02	< 0.01				
			16.00	18.00	2.00		UCGP	19321	100		< 0.01	< 0.02	< 0.01				
			18.00	20.00	2.00		UCGP	19322	100		< 0.01	< 0.02	< 0.01				
			20.00	22.00	2.00		UCGP	19323	100		0.01	< 0.02	< 0.01				
			42.00	44.00	2.00		UCGP	19324	90		< 0.01	< 0.02	< 0.01				
			44.00	46.00	2.00		UCGP	19325	95		< 0.01	< 0.02	< 0.01				
			46.00	47.00	1.00		UCGP	19326	100		< 0.01	< 0.02	< 0.01				
			47.00	48.00	1.00		UCGP	19327	95		0.01	< 0.02	< 0.01				
			48.00	49.00	1.00		UCGP	19328	80		< 0.01	< 0.02	< 0.01				
			49.00	51.00	2.00		UCGP	19329	80		0.01	< 0.02	< 0.01				

CORDILLERAN ENGINEERING

DIAMOND DRILL RECORD

PROPERTY MEISTER D.D.H. MR 86 - 27 PAGE 3 OF 4

AREA: _____ DIP: _____ AZIMUTH (t): _____ DEPTH: _____
 CLAIM: _____ NORTHING: _____ DATE STARTED: _____
 SECTION: _____ EASTING: _____ DATE FINISHED: _____
 CORE SIZE: _____ ELEVATION: _____ CONTRACTOR: _____
 CORE RECOVERY: _____ CORE STORED AT: _____ LOGGED BY: _____
 COMMENTS: _____

SURVEY DATA			GEOLOGY AND ASSAY RECORD														
Depth	Dip	Az (t)	From (m)	To (m)	Int. (m)	T.W. (m)	Geology	Sample No.	Rec. %	S.G.	Zn %	Ag oz/t	Pb %	Au oz/t	Cu %		
			47.00	48.00	1.00		L50X	19361	95		0.05	< 0.02	0.02				
			48.00	49.00	1.00		OX	19362	60		0.12	0.03	0.06				
			49.00	50.00	1.00		OX	19363	55		0.30	0.17	0.11				
			50.00	51.50	1.50		BD	19364	55		0.41	0.10	0.01				
			51.50	53.00	1.50		BD	19365	100		0.38	0.08	< 0.01				
			53.00	55.00	2.00		UL	19366	70		0.01	< 0.02	< 0.01				
			55.00	57.00	2.00		UL	19367	60		0.01	< 0.02	0.01				
			57.00	59.00	2.00		UL	19368	50		0.05	0.04	0.04				
			59.00	61.00	2.00		UL	19369	55		0.04	< 0.02	0.02				
			61.00	63.00	2.00		UL	19370	45		0.04	0.02	0.01				
			63.00	65.00	2.00		UL	19371	65		0.06	< 0.02	0.01				
			65.00	66.00	1.00		OX	19372	90		0.35	0.06	0.10				
			66.00	68.00	2.00		UL	19373	35		0.04	0.03	0.02				
			68.00	69.00	1.00		OX	19374	65		0.38	0.12	0.14				
			69.00	70.00	1.00		ULOX	19375	95		0.47	0.19	0.17				
			70.00	71.00	1.00		UL	19376	95		0.04	0.03	< 0.01				
			74.00	75.00	1.00		UL	19377	85		0.06	< 0.02	< 0.01				
			95.00	96.00	1.00		UL	19378	55		0.21	0.04	0.01				
			96.00	97.00	1.00		UL	19379	75		0.16	< 0.02	0.01				
			97.00	99.00	2.00		UL	19380	50		0.14	< 0.02	0.01				
			99.00	100.00	1.00		UL	19381	90		0.16	0.02	0.02				
			100.00	101.00	1.00		GM	19382	75		0.17	0.02	0.02				
			101.00	103.00	2.00		UL	19383	70		0.03	< 0.02	0.01				
			103.00	104.00	1.00		UL	19384	60		0.11	0.06	0.01				
			104.00	105.00	1.00		ULOX	19385	70		0.52	0.15	0.21				
			105.00	106.00	1.00		ULOX	19386	85		0.02	< 0.02	0.01				
			106.00	107.00	1.00		UL	19387	95		0.03	< 0.02	0.01				
			107.00	109.00	2.00		UL	19388	50		0.01	< 0.02	< 0.01				
			109.00	110.00	1.00		OX	19389	65		0.48	0.32	0.14				
			110.00	111.00	1.00		UL	19390	80		0.09	0.09	0.02				
			111.00	113.00	2.00		UL	19391	90		0.02	0.02	0.01				
								CONTINUED									

