

ARIS SUMMARY SHEET

District Geologist, Victoria

Off Confidential: 90.02.17

ASSESSMENT REPORT 18427

MINING DIVISION: Vancouver

PROPERTY: WMM  
LOCATION: LAT 50 12 00 LONG 122 58 00  
UTM 10 5560649 502379  
NTS 092J02W

CAMP: 032 Alta Lake Camp

CLAIM(S): WMM 4  
OPERATOR(S): Corona  
AUTHOR(S): Gaunt, J.D.  
REPORT YEAR: 1988, 18 Pages

COMMODITIES

SEARCHED FOR: Gold

KEYWORDS: Jurassic-Cretaceous, Gambier Group, Meta-sediments, Meta-volcanics  
Pyritic zones, Auriferous, Roof pendant, Coast Plutonic Complex

WORK

DONE: Geophysical, Geochemical, Physical  
EMGR 1.2 km; VLF  
MAGG 0.6 km  
SAMP 56 sample(s) ;ME  
TREN 100.0 m 1 trench(es)

RELATED

REPORTS: 16497

LOG NO: 0728	RD. 1
ACTION: Date received report back from amendments.	
FILE NO:	

GEOLOGICAL AND GEOPHYSICAL REPORT  
on the  
WMM CLAIM

VANCOUVER MINING DIVISION  
NTS 92J 2W  
50°12'N 122°58'W

FILMED

for

CORONA CORPORATION

Field Work Period: 04Oct88 to 06Dec88  
Written by: David Gaunt, Project Geologist

Date of Report: 09Dec88

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

18,427

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## SUMMARY AND CONCLUSIONS

In the fall of 1988 assessment work consisting of stripping, trenching, channel sampling, as well as mag and VLF were carried out on a small portion of the WMM claims in the Whistler area of southern BC. A strongly limonitized and weakly silicified zone was uncovered over 16m of strike length. Values up to 5990 ppb were returned from the zone over an average width of 0.7m. Au

Detailed mag and VLF-EM surveys were run over the zone with mixed results. VLF-EM results were uniformly flat in both survey directions. Mag readings indicate a weak high over the outcrop.

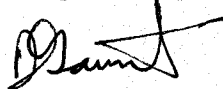
The overburden profile should be mapped and detailed sampling should be undertaken in the zone of known mineralization. If a zone of Au enrichment is located, the survey should be expanded to cover the balance of the property.

A test IP survey should be run over the mineralized zone. If a strong signature is obtained, expansion of the survey would be appropriate.

If the above techniques are successful in extending the known zone, a short 2000' drilling program would test depth and strike potential.

The majority of the property has not been investigated. Efforts should be made to obtain the airborne geophysical results from a survey flown over the area in 1982. This would form a good starting point for ground prospecting, mapping, and sampling.

Respectfully,



J. David Gaunt,  
Project Geologist

## 1.0 LOCATION AND CLAIM DATA

The property, consisting of the WMM and WMM 2-4 claims, is located about 15 kms. north of the town of Whistler, BC and encompasses the headwaters of Sixteen Mile Creek. Access is obtained via logging road off of Hwy. 99 where it passes the north end of Green Lake (fig.#2).

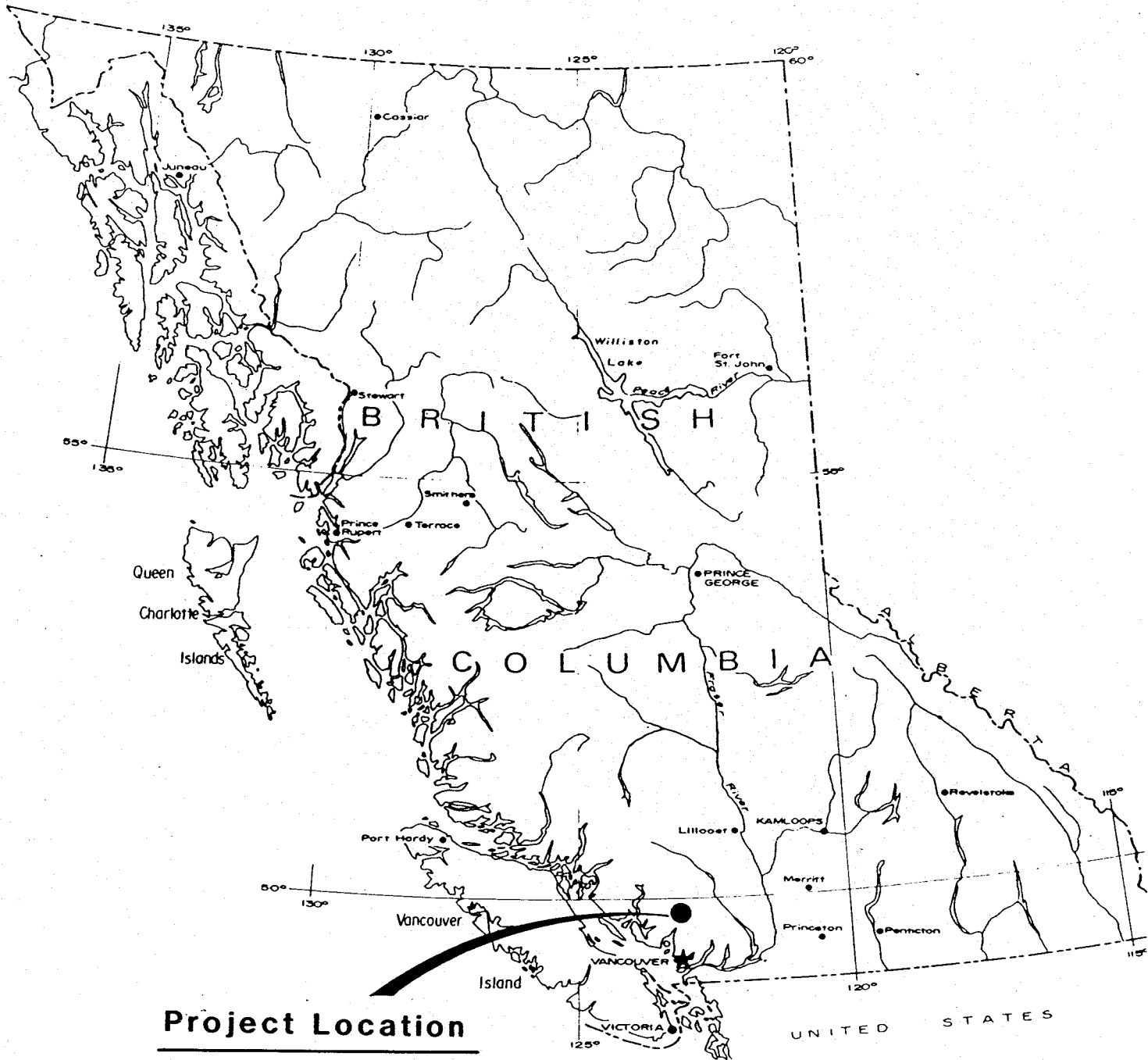
Claim Name	Units	Record #	Record Date	Expiry Date
WMM	20	2002(10)	24/10/86	24/10/88
WMM 2	1	2003(10)	24/10/86	24/10/90
WMM 3	1	2004(10)	24/10/86	24/10/90
WMM 4	1	2005(10)	24/10/86	24/10/90
WMM 5	1	2006(10)	24/10/86	24/10/90

## 2.0 PHYSIOGRAPHY


The physiography of the area is moderate to steep. A narrow valley cuts through the property on the east side and north to the Soo River, making the terrain more precipitous in those areas. Vegetation consists of fir, cedar, and hemlock. About 40% of the property has been clear cut and displays strong second growth. Outcrop exposure in the area is good along Sixteen Mile Creek, however hill sides are generally well covered by talus.

## 3.0 HISTORY

The property was originally staked by M. Warshawski in the early 1970's following discovery of a mineralized float sample. In 1973 Bow River Resources Ltd. optioned the property and conducted a soil geochemical survey over what was then known as the Teen claims. Results were negative save for two weak Cu anomalies outlined. Stackpool Resources restaked the ground in 1981 as part of a 467 claim package collectively known as the IKG - Lou claims. In 1982 a reconnaissance airborne magnetometer and VLF-EM survey was conducted over the property by Columbia Geophysical Services Ltd. for Stackpool. Anomalies generated from this survey were followed up by ground work done in 1983 by W.G. Timmins. Timmins' crew conducted reconnaissance level silt and soil surveys as well as localized prospecting in 387 of the 467 claims. Unfortunately, the IKG 19 claim, which covered what is now known as the WMM claim group, received very little coverage. Stackpool subsequently dropped the claims and they were restaked in 1985 by Warshawski. Cat work done by the owners in the area of the original float sample allowed grab sampling of the bedrock which returned good Au values. On the basis of these results Mascot Gold Mines optioned the property in the fall of 1987.



**Project Location**

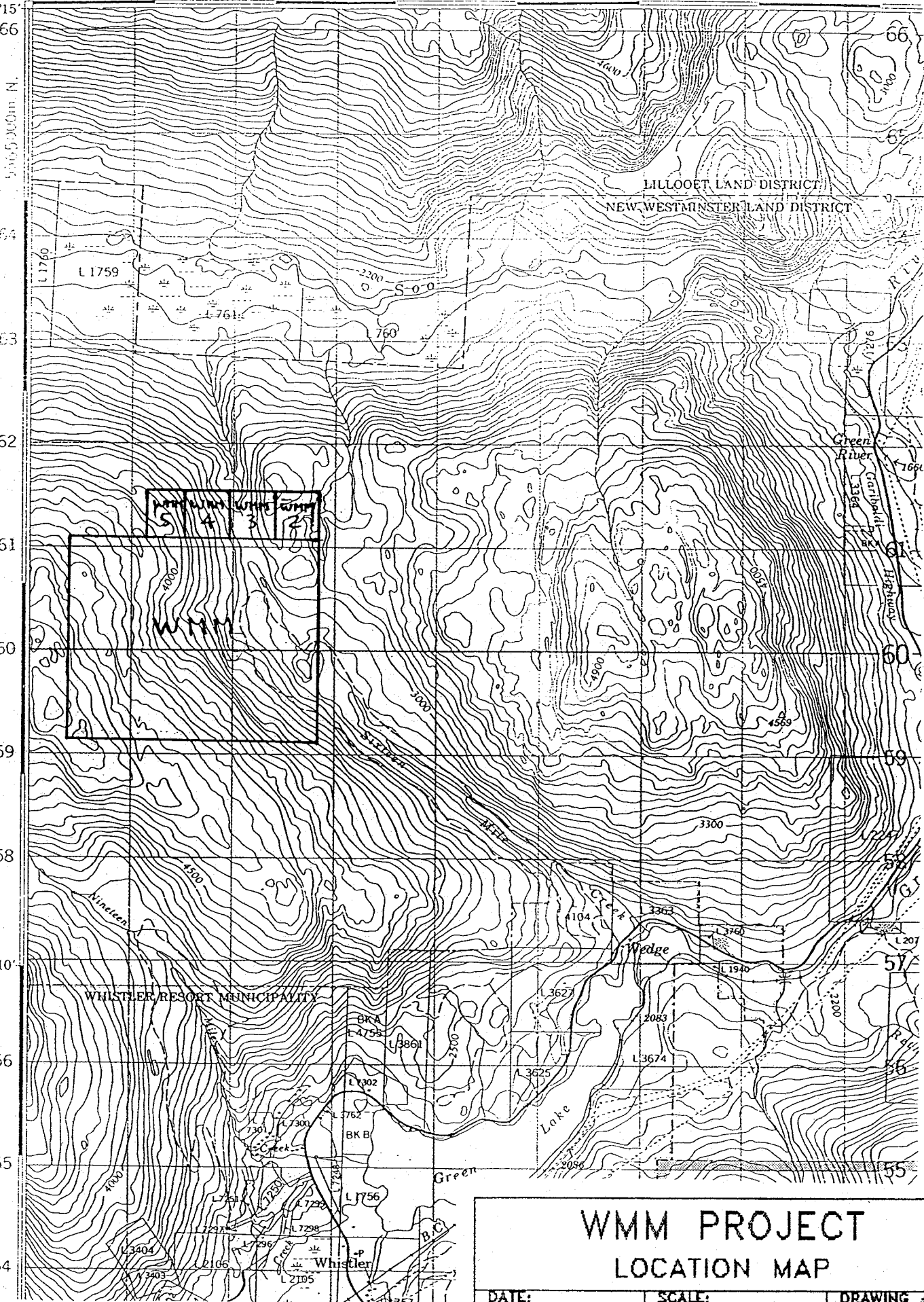
 **CORONA CORPORATION**

**WMM PROJECT  
LOCATION MAP**

DATE:

SCALE:

DRAWING No.



**WMM PROJECT  
LOCATION MAP**

DATE: 15NOV88	SCALE: 1:50 000	DRAWING # 2
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#### 4.0 ACTIVITIES

Au Work in 1988 consisted of overburden stripping in the vicinity of an outcrop which had yielded grab samples of up to 0.353 oz/t in 1987. In addition, a tight mag/VLF-EM survey was run on a compassed, hip chained 100m x 50m square grid centered on the outcrop. Readings were obtained every 12.5m. Instrumentation consisted of a Geonics VLF-EM16 and a Geonics proton precession magnetometer. In that the strike direction of the mineralization was unknown, an in-phase and quadrature value for both the Seattle, WA and Cutler, ME VLF transmitters were read at each station. The total magnetic field results were plotted and contoured, no diurnal correction was applied as the survey was completed in approximately one hour. It was felt that the effect of drift would be negligible.

#### 5.0 GEOLOGY

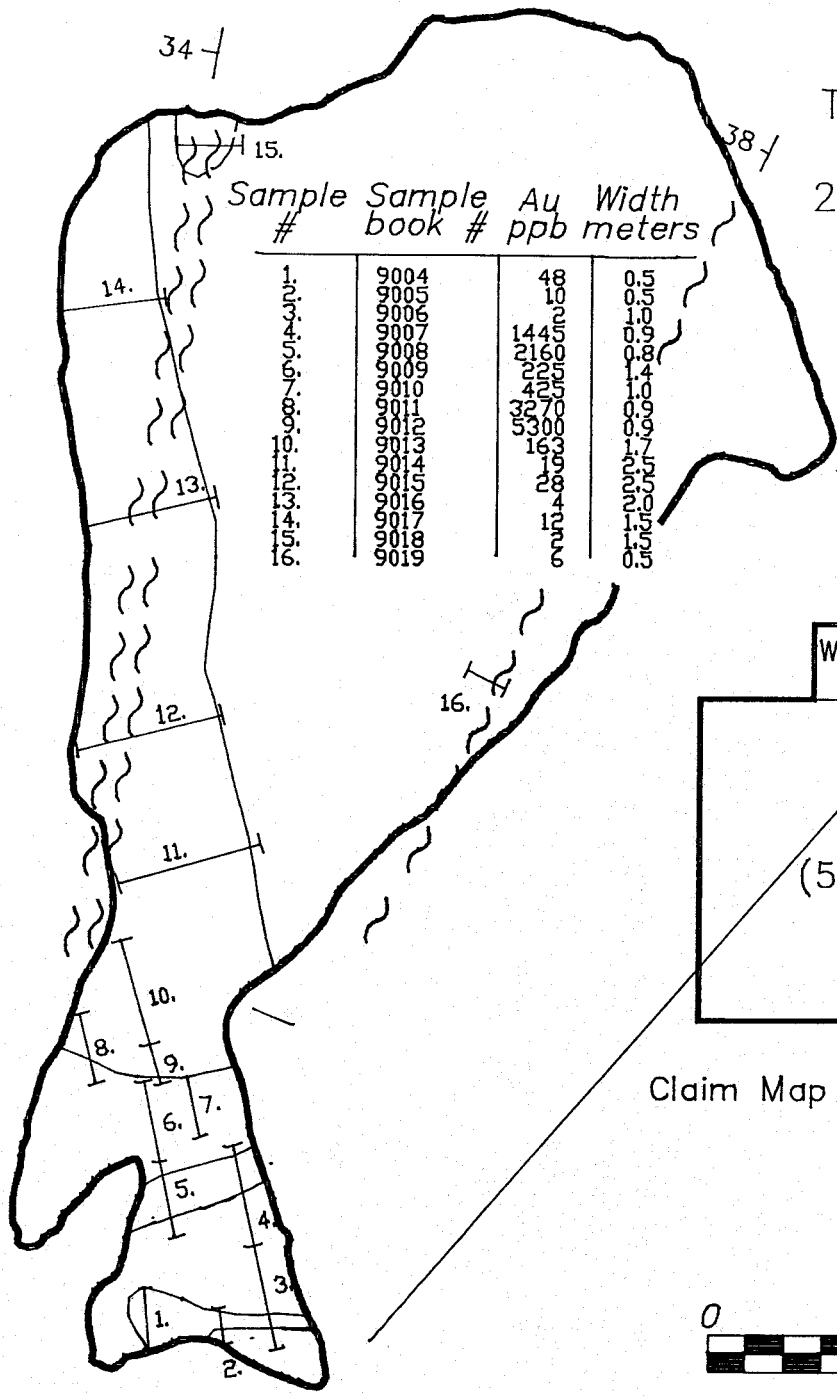
The WMM claims are located in the upper Jurassic to lower Cretaceous aged Gambier Group of metasediments and metavolcanics. These rocks occur as roof pendants in the upper Cretaceous aged Coast Plutonic Complex granites (van Angeren, 1984).

In the trenched area, stripping of overburden revealed several oxidized and limonite stained zones within a moderately to strongly chloritized basalt. The middle zone was strongly silicified throughout its 0.7m average width. Pyrite is the only sulphide present and occurs in quantities of up to 10%. In one instance, pyrite was observed to occur as discrete, 1cm "ribbons" within a more siliceous (silicified?) zone of the host basalt. These ribbons were oriented parallel and on strike to the main oxidized and silicified zone.

In cross section the zone was shown to be dipping to the north at approximately 70° (fig.4). Rock within this zone is moderately to strongly silicified and clayified with a cataclastic texture. Moving away from the zone and into the basalts, alteration is more of a chloritic nature, decreasing in intensity to the south.

The area has been structurally affected in several directions. A narrow fracture/shear zone striking at Az. 075 and dipping at 72° to the south roughly parallels the main zone, this may be a control on mineralization. A broader shear zone, observed striking at Az. 120 and dipping 66° to the northeast may truncate the mineralized zone.

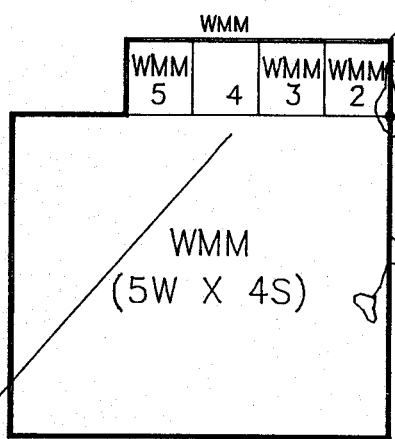




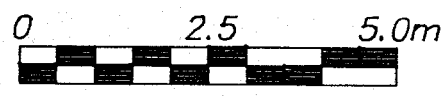
Trench Dimensions:  
20m X 10m approx

Sample #    Sample book #    Au ppb    Width meters

Sample #	Sample book #	Au ppb	Width meters
1	9004	48	0.5
2	9005	10	0.5
3	9006	2	1.0
4	9007	1445	0.9
5	9008	2160	0.8
6	9009	2255	1.4
7	9010	4255	1.0
8	9011	3270	0.9
9	9012	5300	0.9
10	9013	163	0.7
11	9014	19	0.7
12	9015	284	0.7
13	9016	12	0.7
14	9017	12	0.7
15	9018	2	0.7
16	9019	6	0.7

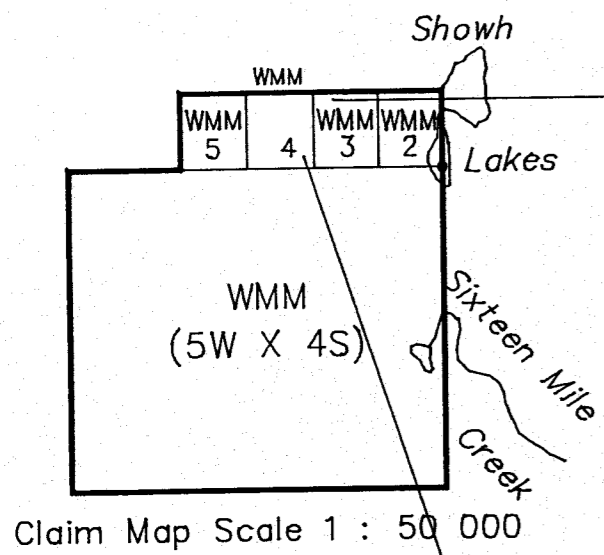


Claim Map Scale 1 : 50 000

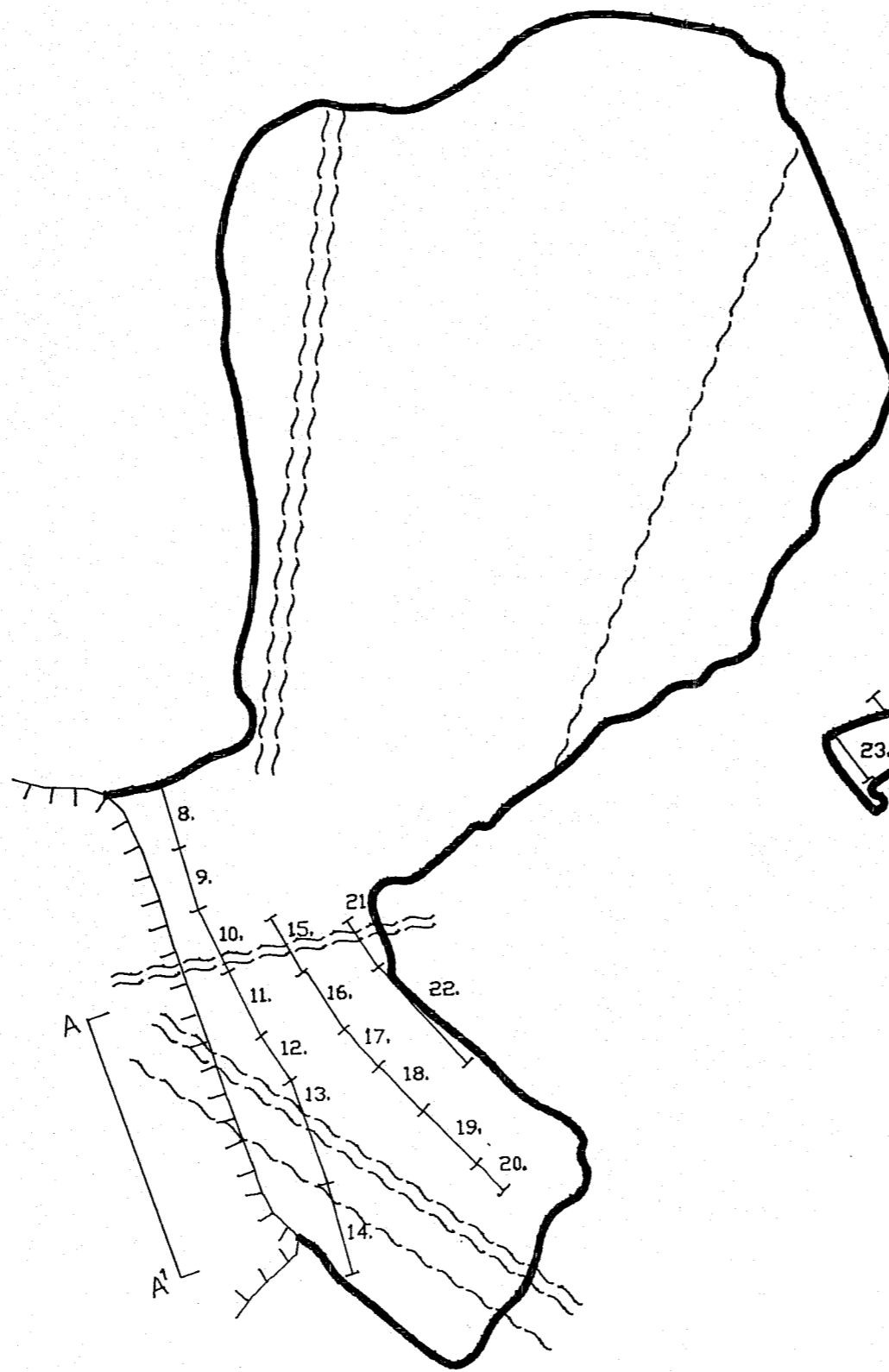
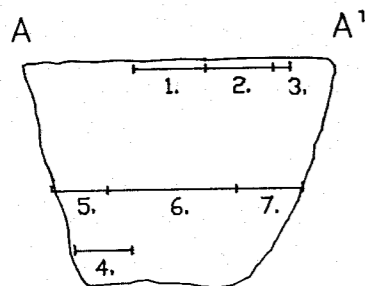


	outcrop extent		strike/dip
	fault trace		geologic boundary
	shear		channel sample

CORONA CORPORATION		WMM	
		Trench Plan - Phase 1	
DATE	SCALE	MAP #	NTS REFERENCE
18OCT88	1 : 100	3	92J/2



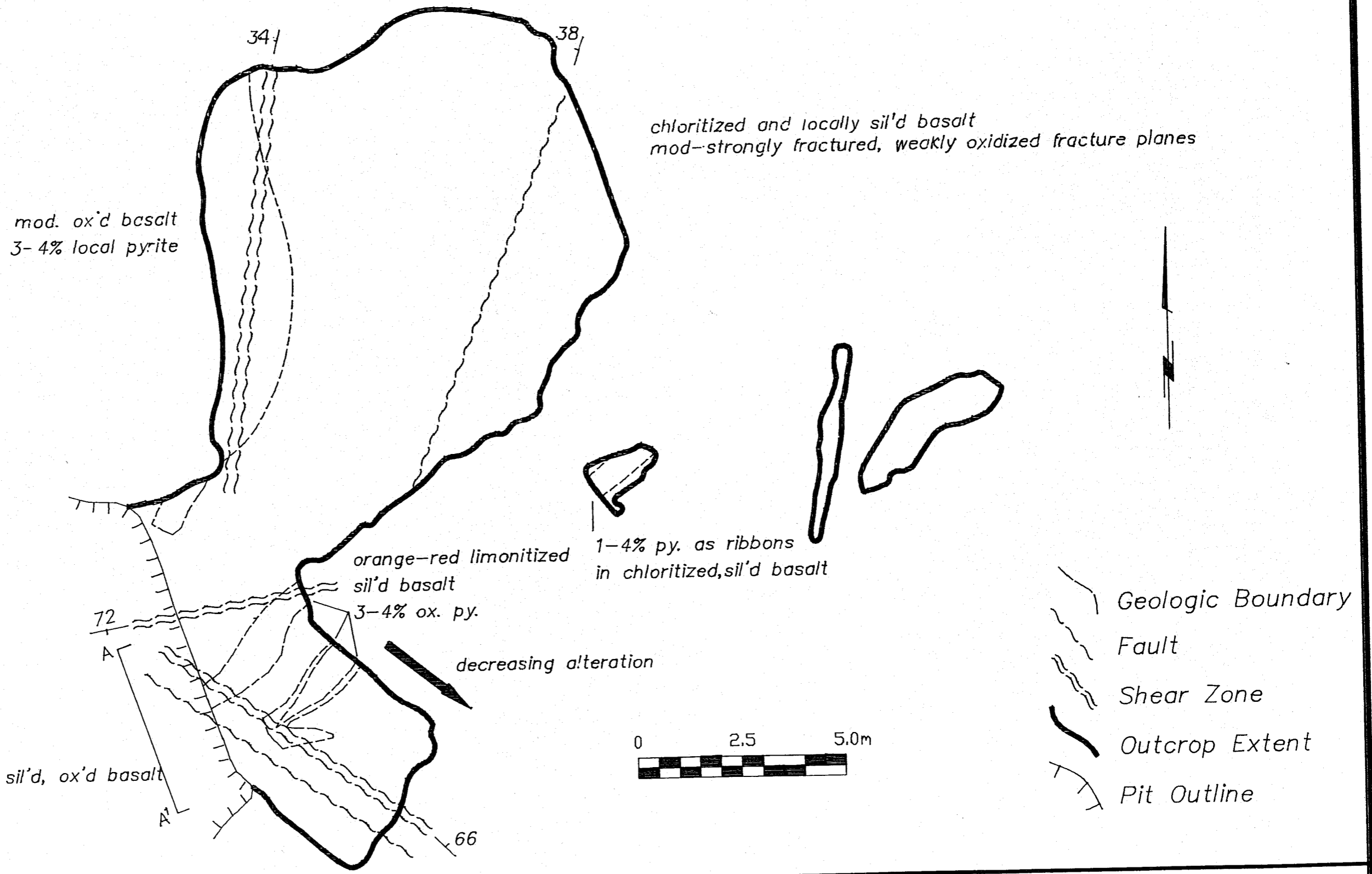
sample #	sample book #	Au ppb	width (metres)
1.	9020	5990	0.9
2.	9021	99	0.9
3.	9022	192	0.2
4.	9023	1760	0.7
5.	9024	37	0.7
6.	9025	31	1.2
7.	9026	780	1.0



sample #	sample book #	Au ppb	width (metres)
8.	9027	16	1.0
9.	9028	7	1.0
10.	9029	25	1.0
11.	9030	137	1.0
12.	9031	4820	0.7
13.	9032	620	2.0
14.	9033	2170	1.5
15.	9034	26	1.0
16.	9035	1770	0.7
17.	9036	103	1.0
18.	9037	390	1.0
19.	9038	7	1.5
20.	9039	9	0.5
21.	9040	2330	0.8
22.	9041	630	1.6
23.	9042	9	0.8
24.	9051	3690	1.0
25.	9052	1250	1.5
26.	9053	22	1.5
27.	9054	1690	1.5
28.	9055	57	1.5

- Geologic Boundary
- Channel Sample
- Fault
- Shear Zone
- Outcrop Extent
- Pit Outline

CORONA CORPORATION			WMM Trench Map Phase 2		
DATE	DRAWN BY	OFFICE	SCALE	DRAWING #	NTS REF
15NOV88	JDC	WESTERN	1:100	4	92J/2



strongly ox'd, sil'd basalt  
5% py.

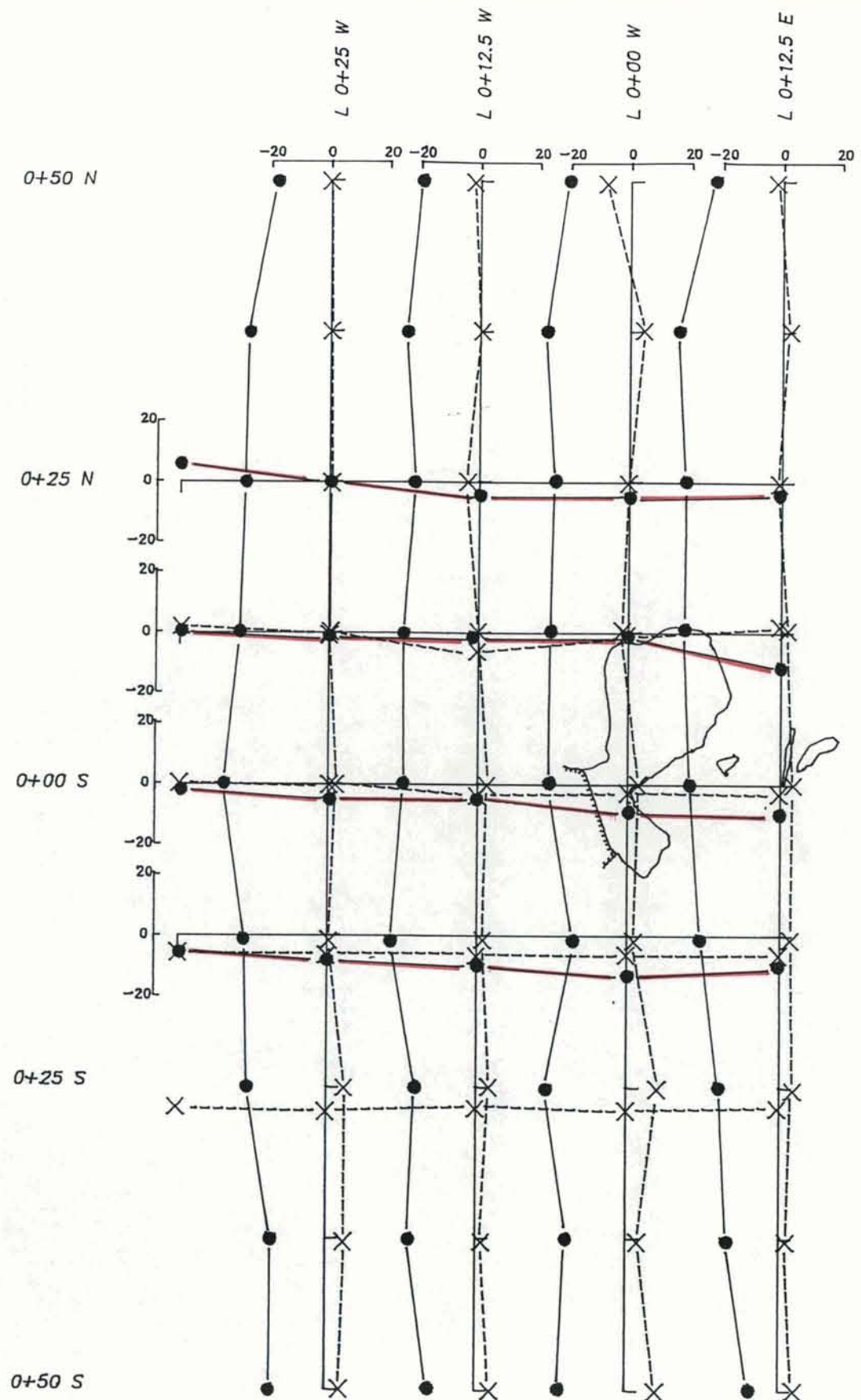
A A'

f.g.'d basalt

weakly sil'd, ox'd basalt

strongly sil'd basalt, close  
to 100% qtz., 10-15% py.

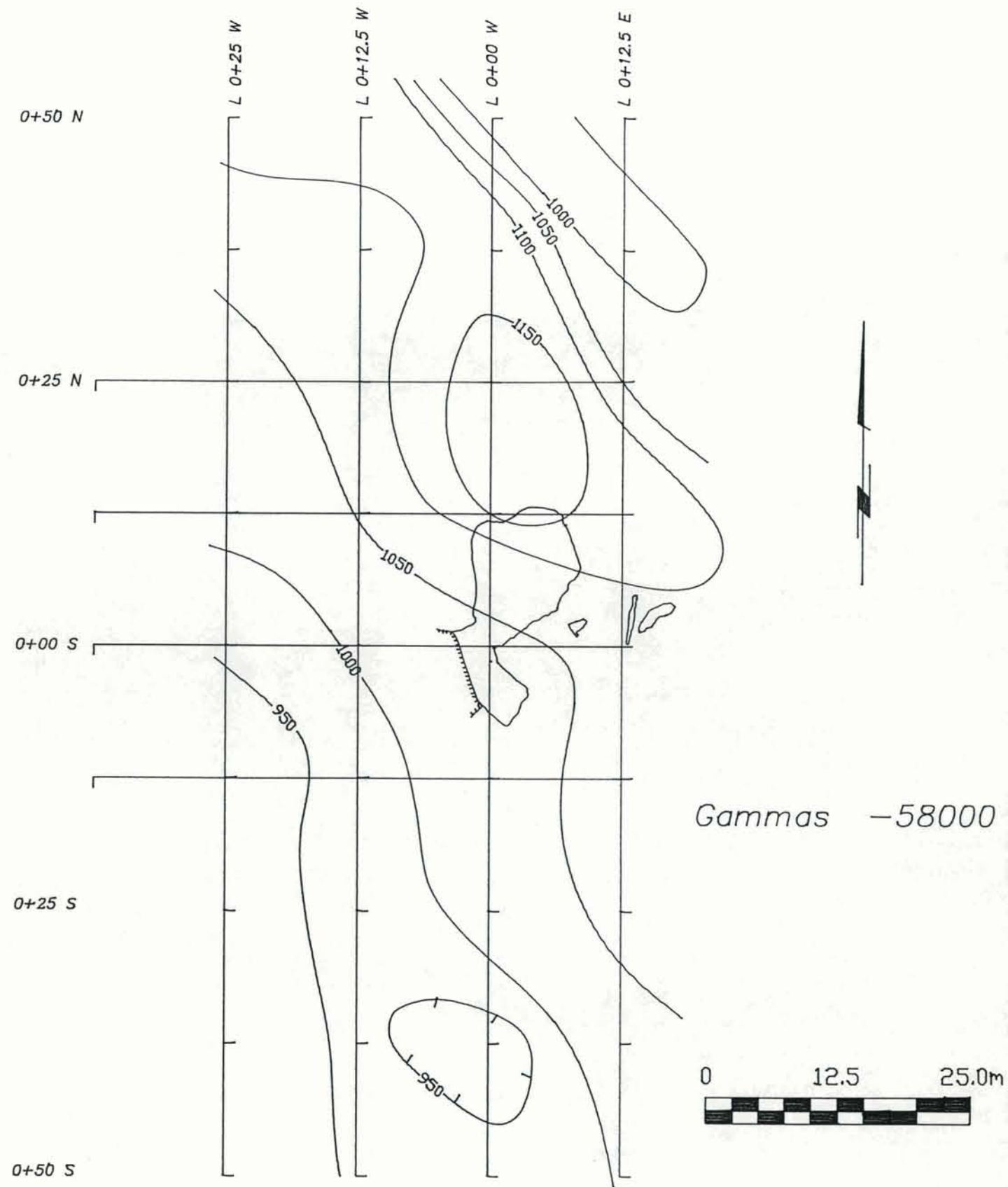
CORONA CORPORATION			WMM - Geology		
DATE	DRAWN BY	OFFICE	SCALE	DRAWING #	NTS REF
15NOV88	JDG	WESTERN	1:100	5	92J/2W



CUTLER

SEATTLE

●——● In phase      ●——● In phase  
 X-----X Quadrature      X-----X Quadrature



Gammas -58000

CORONA CORPORATION			WMM - Mag/VLF		
DATE	DRAWN BY	OFFICE	SCALE	DRAWING #	NTS REF
07DEC88	JDC	WESTERN	1:500	6	92J/2W

## 6.0 RESULTS

Channel sampling of the exposed rock yielded anomalous gold values in a zone of strong silicification and limonitization. The best results obtained was 5990 ppb across 0.7m. The zone was traced along strike for 17m (fig. #3), returning values of between 1690 and 4820 ppb. Geophysical results were unsuccessful in extending the trace of the zone. VLF results were uniformly flat in both directions. Magnetometer readings display a broad northwesterly trend with a high indicated just north of the trenched area (fig. #5).

## 7.0 RECOMMENDATIONS

Overburden profile analysis in the area of known mineralization should be undertaken to determine how the gold is interacting with the overburden. Whether it is accumulating at the soil/till interface or whether there is a residual soil in existence at all. If a particular horizon is determined to be responsive, then the survey could be expanded to cover the other claims.

The lack of response to VLF-EM surveying indicates that a change in geophysical method is necessary. A test IP survey should be run over the mineralized zone, the survey can be then be expanded to cover the rest of the property should a strong geophysical signature be detected.

Efforts should be made to obtain a copy of the airborne geophysical report completed by Columbia Geophysical Services in 1982. Any anomalies indicated on the property would form the starting point for ground prospecting and mapping over the entire property.

Should the above techniques prove successful in extending the zone of known mineralization, a short 2000' drill program should be undertaken to determine:

1. whether the zone persists at depth
2. whether the zone has any strike length

Any other anomalous areas uncovered should be developed by trenching and detailed mapping.

8.0 STATEMENT OF QUALIFICATIONS

I, David Gaunt, B.Sc., Geology, of #203-2274 York St., Vancouver, BC state as follows:

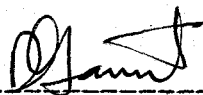
1. That I graduated from Acadia University in 1985 with a B.Sc. in Geology.
2. That I have prospected and actively pursued geology prior to my graduation and have practised my profession since 1985 as follows:

1986-1988	Project Geologist Mascot Gold Mines Limited Vancouver, BC
-----------	-----------------------------------------------------------------

1985-1986	Geologist Royex Gold Mines Limited Toronto, ON
-----------	------------------------------------------------------

3. That I am currently employed as a project geologist with Corona Corporation, #1440-800 West Pender St, Vancouver BC.
4. That I am the author of this report which is based on property reports and on-site investigations.
5. That I was on-site in November and December 1988 to conduct the exploration program.
6. That this report may be used for the development of the property, provided that no portion may be used out of context in such a manner as to convey meanings different from that set out in the whole.
7. Consent is hereby given to Corona Corporation to reproduce this report or any or any part of it for the purposes of development of the property, or facts relating to the raising of funds by way of a prospectus and/or statement of material facts.

Dated at Vancouver, BC, 09Dec88.

  
 \_\_\_\_\_  
 David Gaunt, B.Sc.

## 9.0 REFERENCES

VAN ANGEREN, P., 1984, Assessment Report on the IKG2 to IKG 20 and the Lou 1 and Lou 2 Claims, report for Stackpool Resources Ltd., dated January, 1984.

WHITE, G.E., 1973, Geochemical Report on the Teen Mineral Claims, report for Bow River Resources Ltd., dated November, 1973.

WOODWORTH, G.J., 1977 Geology of Pemberton (92J) Map Area, GSC open file 482

STATEMENT OF EXPENDITURES

backhoe rental 31.5 hrs @\$105/hr 12, 13Oct88, 08Nov88	\$3307.50
compressor rental 1 day @\$96/day 13Oct88	\$ 96.00
compressor rental 5.5 hrs @\$75/hr 08Nov88	\$ 412.50
mob/demob compressor & backhoe 11, 14Oct88, 08Nov88	\$ 880.00
rock saw rental 11-17Oct88	\$ 262.50
truck rental	\$ 640.00
gas	\$ 200.00
hotel 4-11Oct88	\$ 210.00
meals	\$ 75.00
sample analyses 56 samples @\$12.50/per	\$ 700.00
mag/VLF-EM 16 rental 05Dec88	\$ 75.00
snowmobile rental 05Dec88	\$ 150.00
salaries - D. Gaunt 24 days @\$140/day 04-17Oct88, 03-22Nov88, 01-07Dec88	\$3350.00
salaries - R. Klassen 2 days @\$140/day 21Nov88, 05Dec88	\$ 280.00
	\$10638.50
	=====



**APPENDIX**

**Assay Certificates**

ACME ANALYTICAL LABORATORIES LTD.

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE (604) 253-3158 FAX (604) 253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.  
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.  
 - SAMPLE TYPE: ROCK AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GK SAMPLE.

DATE RECEIVED: OCT 14 1988

DATE REPORT MAILED: *Oct 19/88*

SIGNED BY: *C. Leung* D. TOYE, C. LEONG, B. CHAN, J. WANG; CERTIFIED B.C. ASSAYERS

CORONA CORPORATION PROJECT 7168 File # 88-5221

SAMPLE#	Kc	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Tb	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	PPB
<del>W 9001</del>	<del>1</del>	<del>163</del>	<del>14</del>	<del>112</del>	<del>.5</del>	<del>8</del>	<del>37</del>	<del>781</del>	<del>5.57</del>	<del>4</del>	<del>5</del>	<del>ND</del>	<del>2</del>	<del>118</del>	<del>1</del>	<del>2</del>	<del>2</del>	<del>154</del>	<del>1.36</del>	<del>.118</del>	<del>3</del>	<del>12</del>	<del>2.42</del>	<del>226</del>	<del>.19</del>	<del>6</del>	<del>4.06</del>	<del>.26</del>	<del>1.76</del>	<del>1</del>	<del>3</del>
<del>W 9002</del>	<del>1</del>	<del>95</del>	<del>17</del>	<del>180</del>	<del>.4</del>	<del>6</del>	<del>6</del>	<del>352</del>	<del>3.34</del>	<del>3</del>	<del>5</del>	<del>ND</del>	<del>2</del>	<del>72</del>	<del>2</del>	<del>2</del>	<del>3</del>	<del>42</del>	<del>.72</del>	<del>.073</del>	<del>2</del>	<del>18</del>	<del>.88</del>	<del>31</del>	<del>.13</del>	<del>10</del>	<del>1.52</del>	<del>.88</del>	<del>.78</del>	<del>1</del>	<del>27</del>
<del>W 9003</del>	<del>1</del>	<del>60</del>	<del>8</del>	<del>80</del>	<del>.1</del>	<del>4</del>	<del>10</del>	<del>639</del>	<del>4.82</del>	<del>2</del>	<del>5</del>	<del>ND</del>	<del>1</del>	<del>131</del>	<del>1</del>	<del>2</del>	<del>2</del>	<del>163</del>	<del>1.00</del>	<del>.065</del>	<del>3</del>	<del>8</del>	<del>2.14</del>	<del>375</del>	<del>.21</del>	<del>2</del>	<del>3.74</del>	<del>.24</del>	<del>2.14</del>	<del>1</del>	<del>4</del>
W 9004	42	260	12	198	.7	10	37	969	6.03	9	5	ND	1	25	1	3	2	89	.52	.064	2	15	1.71	70	.16	6	2.33	.08	1.35	1	48
W 9005	1	80	7	214	.1	12	14	1088	4.79	2	5	ND	1	62	1	2	2	120	.64	.076	2	14	3.01	363	.26	3	3.45	.06	2.92	1	10
W 9006	1	110	4	335	.2	8	11	1230	5.00	2	5	ND	1	28	1	2	2	84	.43	.061	2	11	2.68	259	.23	3	2.95	.03	2.19	1	2
W 9007	5	120	13	112	.4	6	7	663	4.78	7	5	2	1	40	1	3	2	72	.29	.067	2	12	1.45	261	.28	3	2.00	.02	1.19	1	1445
W 9008	6	174	11	118	.6	5	8	609	4.24	16	5	ND	1	21	1	3	2	79	.23	.068	2	12	1.09	231	.22	2	1.67	.03	1.10	1	2160
W 9009	1	274	29	314	.7	9	11	1169	4.67	8	5	ND	1	35	1	2	2	104	.38	.074	2	13	2.42	244	.19	5	2.90	.03	1.56	2	225
W 9010	2	268	22	168	2.8	6	8	764	4.29	4	5	ND	1	17	1	2	2	93	.21	.070	2	11	1.52	165	.13	5	1.94	.03	.86	1	425
W 9011	23	342	70	60	3.2	4	6	230	9.57	11	5	6	1	38	1	2	2	48	.20	.041	2	10	.44	89	.11	4	.93	.01	.24	1	3270
W 9012	24	228	102	78	2.8	5	9	269	4.57	12	5	4	1	37	1	2	2	31	.24	.034	2	8	.40	135	.05	7	.96	.02	.29	1	5300
W 9013	1	210	6	289	.3	8	21	1185	4.52	2	5	ND	1	49	1	2	2	90	.56	.082	2	13	2.38	236	.19	7	2.74	.05	1.20	1	163
W 9014	1	77	22	289	.2	9	11	1247	4.71	3	5	ND	1	57	1	3	2	100	.57	.083	2	14	2.96	172	.24	3	2.94	.05	.97	1	19
W 9015	1	103	16	308	.2	9	11	1158	4.63	2	5	ND	1	82	1	2	2	105	.59	.085	2	13	2.81	196	.23	4	2.93	.06	.87	1	28
W 9016	1	107	9	182	.1	9	15	1104	5.43	4	5	ND	1	70	1	2	2	127	.72	.084	2	16	2.58	220	.25	2	3.29	.11	.97	1	4
W 9017	1	116	10	159	.4	9	14	1:60	4.89	2	5	ND	1	56	1	2	2	95	.82	.083	2	14	2.54	145	.26	7	2.72	.10	.74	1	12
W 9018	1	167	9	169	.6	6	10	1205	5.10	3	5	ND	1	78	1	2	2	116	.71	.089	2	14	2.91	100	.25	7	3.17	.07	.58	1	2
W 9019	1	103	7	257	.2	9	15	1362	4.81	2	5	ND	1	49	1	2	2	91	.67	.086	2	13	2.30	166	.26	6	2.40	.07	.85	1	6
STD C/AU-R	17	58	40	131	7.2	67	29	947	4.27	38	22	7	38	48	18	17	21	57	.46	.091	39	52	.87	176	.07	33	1.86	.06	.15	11	530

GEOCHEMICAL ANALYSIS CERTIFICATE

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.  
 THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.  
 - SAMPLE TYPE: ROCK AU\* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE.

DATE RECEIVED: NOV 9 1988 DATE REPORT MAILED: *Nov 14/88* SIGNED BY: *C. Long* D. TOYE, C. LEONG, B. CHAN, J. WANG; CERTIFIED B.C. ASSAYERS

CORONA CORPORATION PROJECT WMM File # 88-5752

*7168*

SAMPLE#	Mo	Cu	Pb	Zn	Ag	Ni	Co	Mn	Fe	As	U	Au	Th	Sr	Cd	Sb	Bi	V	Ca	P	La	Cr	Mg	Ba	Ti	B	Al	Na	K	W	Au*
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	PPM	PPM	
W 9022	24	543	104	188	2.8	7	12	344	4.89	13	5	4	1	14	1	2	2	31	.18	.039	2	8	.55	108	.05	2	.95	.02	.20	2	5990
W 9021	5	183	22	290	.4	6	10	880	3.68	7	5	ND	1	12	1	2	2	68	.26	.082	2	12	1.59	129	.11	2	1.99	.02	1.51	1	99
W 9022	1	388	21	411	.5	9	14	966	4.01	11	5	ND	1	15	2	2	2	80	.32	.077	2	9	1.91	171	.14	2	2.36	.02	1.52	1	192
W 9023	98	1418	77	41	4.6	5	41	29	8.48	39	8	2	1	4	1	2	2	12	.03	.021	2	20	.04	21	.01	3	.31	.01	.13	3	1760
W 9024	1	64	9	155	.2	9	14	1179	4.01	4	5	ND	1	33	1	2	2	75	.53	.073	2	11	2.41	151	.17	2	2.50	.04	.91	1	37
W 9025	3	135	247	382	.2	9	12	673	3.55	6	5	ND	1	50	1	2	2	88	.69	.077	2	16	2.14	512	.18	2	2.86	.03	1.65	1	31
W 9026	13	495	190	255	2.1	6	15	365	5.18	10	5	ND	1	12	1	2	2	34	.18	.038	2	8	.53	65	.06	3	.83	.01	.29	1	780
W 9027	1	47	11	115	.2	6	16	1070	5.02	4	5	ND	1	42	1	2	2	65	.56	.081	2	15	2.10	51	.18	2	2.20	.04	.21	1	16
W 9028	1	47	9	123	.1	9	8	1016	4.10	5	5	ND	1	40	1	2	2	94	.56	.079	2	12	2.61	302	.18	2	2.91	.06	1.17	1	7
W 9029	1	61	13	153	.1	8	15	1059	4.18	4	5	ND	1	37	1	2	2	96	.49	.082	2	15	2.45	481	.18	2	3.08	.05	1.58	1	25
W 9030	1	56	6	256	.1	8	9	1140	3.59	2	5	ND	1	25	1	2	2	93	.47	.079	2	11	2.45	337	.18	2	2.67	.05	1.83	1	137
W 9031	17	220	61	44	2.8	3	3	54	3.85	9	5	3	1	11	1	2	3	16	.08	.020	2	21	.05	51	.02	2	.29	.01	.08	3	4820
W 9032	1	280	43	183	1.1	7	8	693	3.22	7	5	ND	1	13	1	2	2	69	.22	.064	2	9	1.27	147	.08	2	1.63	.02	1.07	1	620
W 9033	13	228	17	152	1.2	7	27	796	8.37	10	5	ND	1	17	1	2	2	66	.25	.066	2	20	1.32	53	.08	2	1.63	.03	.35	1	2170
W 9034	1	140	10	250	.3	8	11	1301	3.81	4	5	ND	1	63	1	2	2	87	.67	.085	2	11	2.49	323	.19	2	2.93	.05	1.26	1	26
W 9035	13	252	29	68	5.9	2	2	235	5.73	10	5	ND	1	20	1	2	2	37	.12	.030	2	17	.38	75	.03	2	.79	.02	.15	3	1770
W 9036	1	237	24	269	.6	8	10	1122	4.00	11	5	ND	1	21	1	2	2	105	.27	.065	2	10	2.29	240	.15	2	2.84	.03	1.74	1	103
W 9037	4	185	18	186	1.1	6	5	873	5.78	10	5	ND	1	31	1	2	2	88	.23	.062	2	17	1.74	198	.25	2	2.36	.02	1.12	1	390
W 9038	1	53	4	279	.1	10	8	1325	3.96	2	5	ND	1	24	1	2	2	94	.49	.073	2	10	2.67	302	.23	2	3.29	.04	2.63	1	7
W 9039	1	76	9	181	.3	7	13	1206	3.48	2	5	ND	1	31	1	2	2	90	.69	.084	2	14	2.11	215	.17	2	2.66	.06	1.44	1	9
W 9040	34	359	35	65	2.0	3	8	208	5.33	19	5	2	1	9	1	2	2	41	.05	.035	2	7	.40	127	.10	2	.76	.01	.32	2	2330
W 9041	1	176	14	202	.7	6	8	927	4.54	7	5	ND	1	23	1	2	2	95	.31	.067	2	16	2.09	238	.23	2	2.64	.03	1.47	1	630
W 9042	1	52	8	74	.2	9	15	651	4.07	3	5	ND	1	60	1	2	2	111	.63	.086	2	17	2.47	283	.20	2	2.94	.09	1.61	1	9
W 9051	39	258	16	94	.4	9	34	703	4.82	6	5	3	1	25	1	2	2	75	.46	.070	2	16	2.19	85	.21	2	2.80	.05	2.57	1	3690
W 9052	7	191	11	106	.3	9	25	755	4.95	8	5	ND	1	24	1	2	2	70	.39	.068	2	11	1.78	79	.20	2	2.22	.03	1.81	1	1250
W 9053	1	68	10	134	.2	9	12	1239	4.66	7	5	ND	1	28	1	2	2	116	.44	.072	2	15	2.69	371	.20	2	3.51	.07	2.80	1	22
W 9054	16	231	14	142	.3	9	23	782	4.10	7	5	ND	1	23	1	2	2	83	.49	.076	2	12	2.14	195	.17	2	2.88	.06	1.96	1	1690
W 9055	4	200	8	136	.4	14	39	1019	4.78	6	5	ND	1	23	1	2	2	98	.43	.078	2	13	2.26	158	.14	2	2.93	.05	1.62	1	57
W 9056	30	111	12	87	.4	8	16	659	3.16	7	5	ND	1	22	1	2	2	76	.39	.063	2	12	1.80	278	.17	2	2.24	.04	1.55	1	132
STD C/AU-R	18	57	42	133	6.7	68	29	1030	3.93	43	21	7	37	47	18	17	19	57	.46	.091	38	56	.86	177	.06	37	1.93	.06	.13	12	515