

FILMED

LOG NO:	MAY 31 1994	RD.
ACTION:		
FILE NO:		

GEOLOGICAL AND GEOPHYSICAL REPORT

on the

WIDOW 3-8 MINERAL CLAIMS

Chemainus River Area
Victoria Mining Division, B.C.

92C-16E
(48 Degrees, 55 Minutes North Latitude)
(124 Degrees, 11 Minutes West Longitude)

for

DRC RESOURCES CORPORATION
825-800 West Pender Street
Vancouver, B.C.
V6C 2V6
(Owner and Operator)

by

GRANT F. CROOKER, B.Sc., P.Geo.
Consulting Geologist

GEOLOGICAL BRANCH
ASSESSMENT REPORT
May, 1994

23,363

TABLE OF CONTENTS

	Page
SUMMARY AND RECOMMENDATIONS	1
1.0 INTRODUCTION	3
1.1 General	3
1.2 Location and Access	3
1.3 Physiography	3
1.4 Property and Claim Status	3
1.5 Area and Property History	4
2.0 EXPLORATION PROCEDURE	5
3.0 GEOLOGY AND MINERALIZATION	6
3.1 Regional Geology	6
3.2 Claim Geology	6
3.3 Mineralization	7
4.0 GEOPHYSICS	7
4.1 Magnetometer Survey	7
5.0 CONCLUSIONS AND RECOMMENDATIONS	8
6.0 REFERENCES	9
7.0 CERTIFICATE OF QUALIFICATIONS	10

APPENDICES

Appendix I	Geophysical Equipment Specifications
Appendix II	Magnetic Data
Appendix III	Cost Statement

ILLUSTRATIONS

Figure	Page
1. Location Plan	follows page 1
2. Claim Plan	follows page 3
3. Geology	follows page 6
4. Magnetometer Survey	follows page 7

SUMMARY AND RECOMMENDATIONS

The Widow claim group consists of 6 two post claims located in the Victoria Mining Division. The property is 6 kilometres north of Youbou on Vancouver Island, and is owned by DRC Resources Corporation, 825-800 West Pender Street, Vancouver B.C. V6C 2V6.

Previous work on the property by DRC Resources has consisted of geological mapping, prospecting, soil geochemical sampling and VLF-EM geophysical surveying. This work was carried out during the period 1980-1990. These programs indicated several types of mineralization occur on the property, the most significant of which is skarn mineralization. Several copper, tungsten and molybdenum soil geochemical anomalies were also outlined.

The skarn mineralization has been exposed in a number of old workings including adits and trenches and occurs along the contact of a cherty tuff unit and diorite-gabbro sills. A decision was made to carry out a magnetometer survey over the area of known workings to see if significant magnetic responses could be obtained from the skarns.

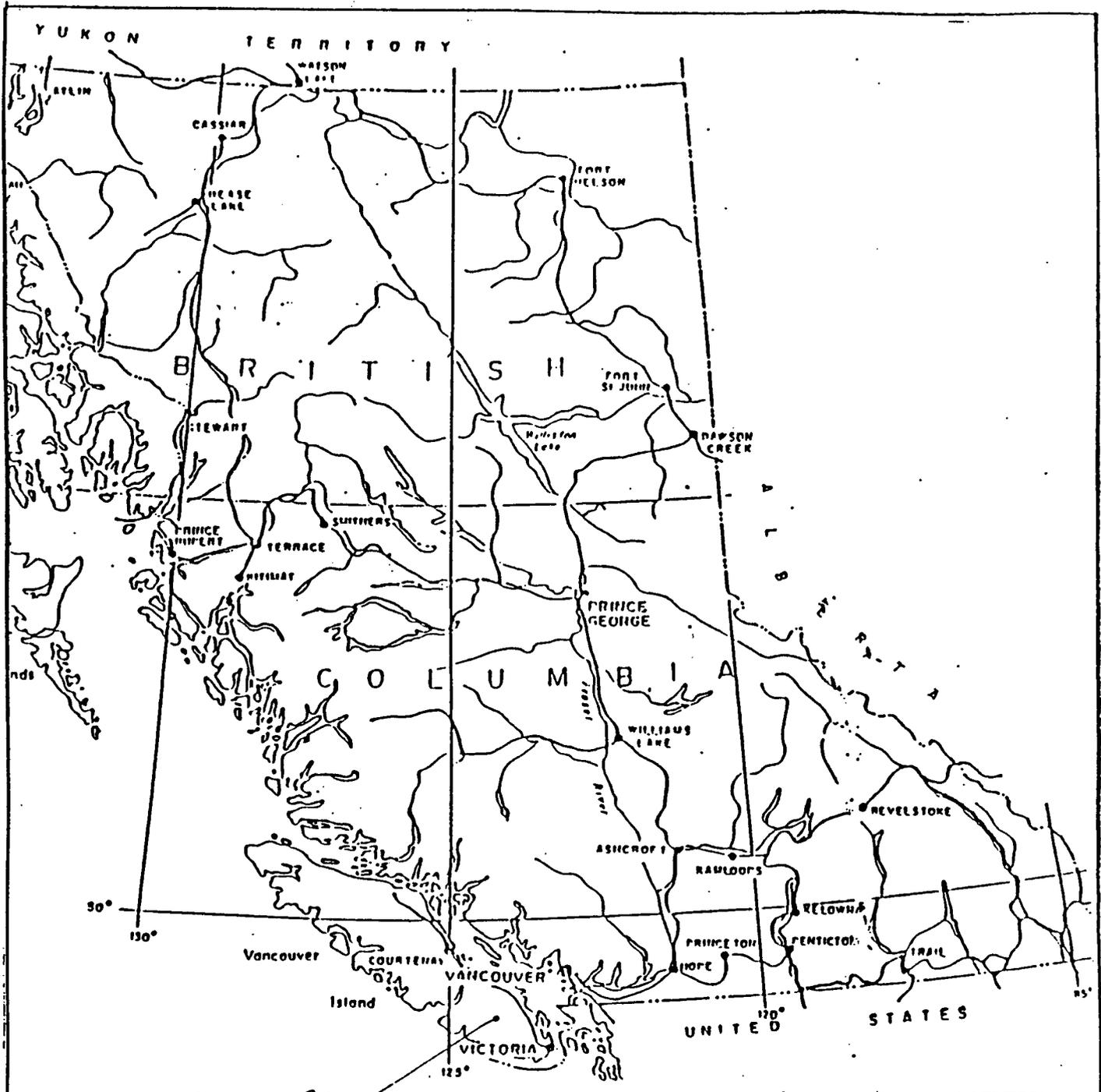
The 1994 program consisted of establishing a grid and carrying out a magnetometer survey and geological mapping over the grid.

The claim area is underlain by a sequence of sedimentary and volcanic rocks which are thought to be part of the Sicker Group. They trend in a northwesterly direction through the central portion of the grid area. This cherty tuff unit has been intruded by two northwesterly trending sills, probably of the Karmutsen Formation. Contact metamorphic garnet-epidote-pyroxene skarns occur as replacement zones in limey portions of the tuff unit near the contacts of the diorite-gabbro sills. The skarn mineralization contains chalcopyrite, pyrrhotite, magnetite, scheelite, pyrite and molybdenite. Quartz veins often occur with the skarn bodies and one assay (1981) of a molybdenite rich quartz vein gave an assay of 0.035 oz/ton Au, 0.62oz/ton Ag, 0.28% MoS₂, 0.32% WO₃ and 2.2% Cu over 2.0 metres. The skarn zones appear to be from 0.5 to 1.5 metres in width, but the exact dimensions are difficult to determine due to heavy overburden.

The magnetometer survey indicated a zone of lower magnetism extending in a northwesterly direction through the central portion of the grid. This zone corresponds to the cherty tuff unit within which the contact metamorphic skarns occur. Within this broad zone of lower magnetism, six discrete zones of higher than background magnetic values were located. Four of these zones occur over known workings with skarn mineralization while two zones are of unknown causes.

The higher magnetic values in the southwestern and northeastern portions of the grid correspond with the diorite-gabbro sills.

The magnetometer survey was successful in outlining the skarn mineralization over four of the known workings. Two other zones with higher than background magnetic values are of unknown causes.



PROPERTY

DRC RESOURCES CORPORATION			
LOCATION PLAN WIDOW MINERAL CLAIMS VICTORIA M.D., B.C.			
FIG. 1	NTS. 92E/16E	JUN. 1944	Drawn by: J.W.M.



Recommendations are as follows:

- 1) The magnetometer survey should be extended to cover the entire property to outline the favourable rock unit (cherty tuff unit). Any higher than background magnetic responses within this zone may represent skarn mineralization.

- 2) Consideration should be given to trenching the areas of known mineralization to assess their dimensions and grades.

Respectively submitted,


**Grant Crooker, B.Sc., P. Geo.,
Consulting Geologist**

1.0 INTRODUCTION

1.1 GENERAL

Work was carried out on the Widow claims from May 6 to 24, 1994 by Grant Crooker, geologist, John Kruzick, geologist and Lee Mollison, field assistant.

The work program consisted of establishing 12 grid lines and carrying out geological mapping and magnetometer surveying on the grid lines.

1.2 LOCATION AND ACCESS

The Widow claims are located (Figure 1) on the North slope of Mount Franklin at the headwaters of the Chemainus River, about 6 kilometres north of Youbou on Vancouver Island. The property is located at approximately 48 degrees 55 minutes north latitude and 124 degrees 11 minutes west longitude (NTS 92C-16E).

Access is by 50 kilometres of all-weather logging road from Chemainus along the Chemainus River. A network of logging roads give good access to all areas of the property.

1.3 PHYSIOGRAPHY

The Widow claims are located on the north slope of Mount Franklin on the southside of the Chemainus River. Elevation varies from 640 metres to 975 metres above sea level and topography varies from gentle to steep. The entire property is covered by young second growth conifer trees and brush which makes traversing extremely slow and tedious.

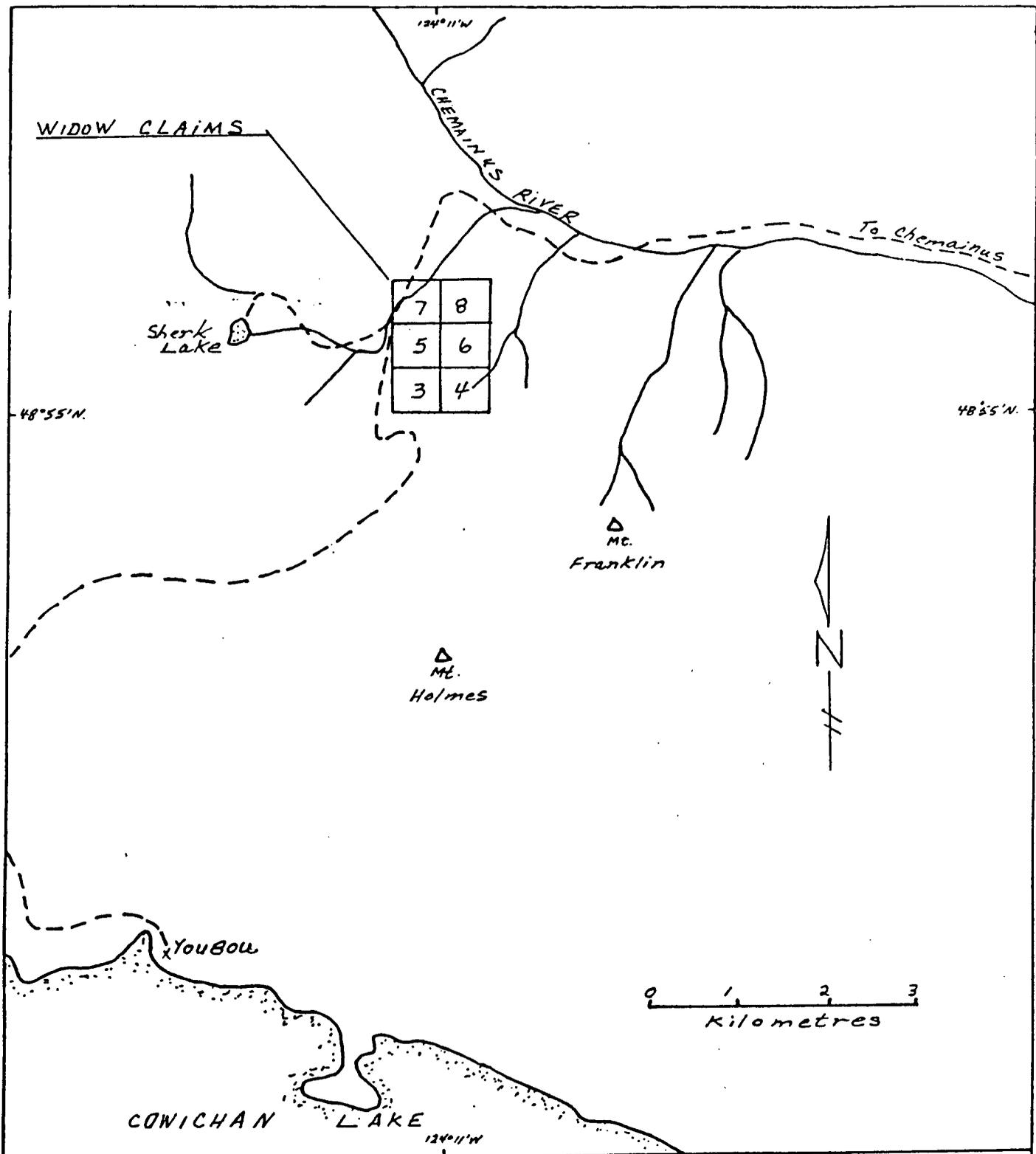
The area has a mild and wet climate with considerable precipitation falling as snow in the winter.

1.4 PROPERTY AND CLAIM STATUS

The Widow claims (Figure 2) are owned by DRC Resources Corporation of Vancouver, B.C.. The property consists of 6 two post claims located in the Victoria Mining Division.

Claim	Units	Mining Division	Tenure No.	Expiry Date
Widow 3	1	Victoria	260279	06/06/99*
Widow 4	1	Victoria	260280	06/06/99*
Widow 5	1	Victoria	260281	06/06/99*
Widow 6	1	Victoria	260282	06/06/99*
Widow 7	1	Victoria	260283	06/06/99*
Widow 8	1	Victoria	260284	06/06/99*

* Upon acceptance of this report.



DRC RESOURCES CORP.

WIDOW MINERAL CLAIMS
CHEMAINUS RIVER AREA
VICTORIA, M.D., B.C.



1.5 AREA AND PROPERTY HISTORY

The property was originally staked in 1902 as the Cascade claim and was later known as the Comego Group. Prior to DRC Resources acquiring the property in 1979, work on the property consisted of a number of trenches, several short diamond drill holes and several short adits.

During the period 1979 through 1990 DRC Resources carried out a number of work programs on the property. This work consisted of establishing a grid, soil geochemical sampling, VLF-EM surveying, rock geochemical sampling, geological mapping and prospecting.

These work programs located a number of old workings with skarn mineralization containing chalcopyrite, pyrrhotite, magnetite, scheelite, pyrite and molybdenite. Several coincidental copper-molybdenum-tungsten soil geochemical anomalies were also outlined along the contact of a cherty tuff unit and a diorite-gabbro sill.

2.0 EXPLORATION PROCEDURE

A grid was established over an area of the property which has a number of old workings and a magnetometer survey and geological mapping carried out over the grid.

GRID PARAMETERS

- baseline direction 130 degrees
- survey lines perpendicular to baseline @ 040 degrees
- survey line separation 50 metres
- survey station spacing 25 metres
- declination 21.5 degrees
- survey total - 8.55 kilometres

GEOPHYSICAL SURVEY PARAMETERS

TOTAL FIELD MAGNETIC SURVEY

- survey line spacing 100 metres
- survey station spacing 25 metres
- survey total - 8.55 kilometres
- instrument - Scintrex MP-2 magnetometer
- measured total field magnetic field in nanoteslas (gammas)
- instrument accuracy 1 nanotesla

Readings were taken along the baseline to obtain standard readings for all baseline stations. All loops ran off the baseline were then corrected to these standard values by the straight line method. The operator faced north for all readings.

The total field magnetic data was plotted on figure 4 at a scale of 1:5000 and the data listed in appendix II.

3.0 GEOLOGY AND MINERALIZATION

3.1 REGIONAL GEOLOGY

The most recent description of the regional geology of the Widow claim area is by Massey and Friday of the British Columbia Geological Survey Branch in 1986. A synopsis of their description is given below.

The oldest rocks in the area are volcanic and sedimentary units of the Paleozoic Sicker Group. These units range in age from Late Silurian to Early Permian and are intruded by mafic sills, and overlain unconformably by basaltic volcanics of the Late Triassic Karmutsen Formation. Overlying the Karmutsen Formation are limestones, argillites and tuffaceous sediments of the Quatsino and Parson Bay Formations, which with the Karmutsen Formation make up the Vancouver Group. The Vancouver Group is conformably to disconformably overlain by marine sediments and marine to sub-aerial volcanics of the Early to Middle Jurassic Bonanza Group. All of these sequences have been intruded by granodiorite stocks of the Middle Jurassic Island Intrusions. Late Cretaceous sediments of the Naniamo Group lie unconformably on the older sequences.

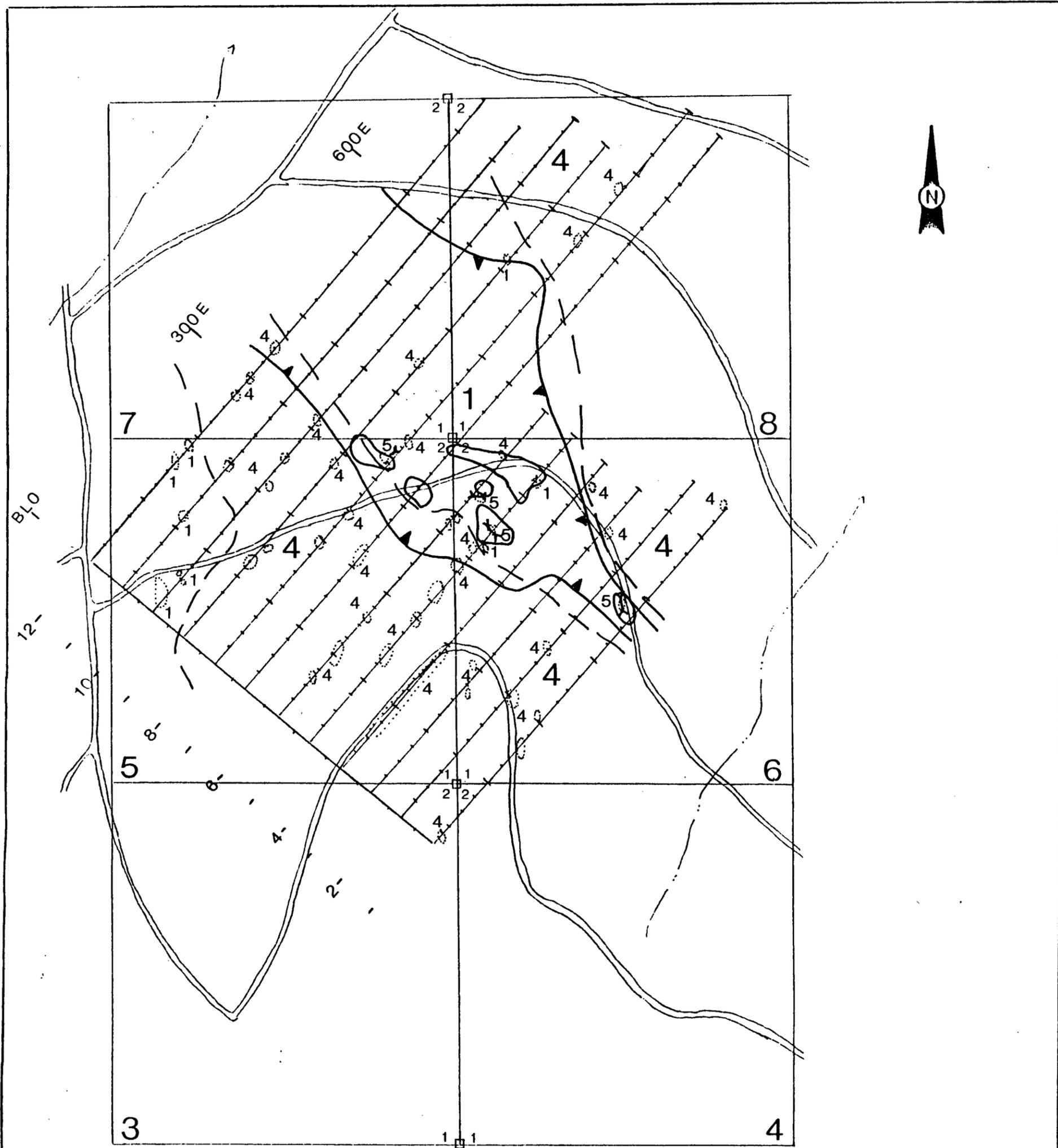
3.2 CLAIM GEOLOGY

The claim area underlain by the 1994 grid was mapped using the same rock units as previous work programs on the property. Only those rock units found on the 1994 grid area (Figure 3) are described below.

The claim area is underlain by a sequence of sedimentary and volcanic rocks (Unit 1) which trend in a northwesterly direction through the central portion of the grid area. This sedimentary-volcanic sequence is thought to part of the Sicker Group and is a fine grained, greenish colored, cherty tuff.

Unit 1 is cut by two northwesterly trending diorite-gabbro bodies (Unit 4) which appear to be sills, probably of the Karmutsen Formation. These sills are fine to medium grained, greenish rocks, containing varying amounts of mafic minerals. Occasionally porphyritic phases are present in the fine grained member.

Garnet-epidote pyroxene skarns (Unit 5) occur as replacement zones in limey portions of the cherty tuff unit near contacts with the diorite-gabbro sills. Quartz veining often accompanies the skarn mineralization. The skarn mineralization appears to be related to the sills but it may also be related to the nearby Jurassic Reynard Creek stock.



LEGEND

- Claim post - 1 initial post
2 final post
- ┆ ADIT
- ┆ TRENCH
- MAGNETIC LOW
- MAGNETIC HIGH
- 1 CHERT, CHERTY TUFF
- 2 AGGLOMERATE
- 3 ANDESITE
- 4 DIORITE - GABBRO SILL
- 5 SKARN
- 6 QUARTZ - CARBONATE VEIN
- 7 GRANODIORITE
- 8 FELDSPAR PORPHYRY DIKE
- Outcrop
- ┆ GRID STATION
- ┆ CREEK
- ┆ ROAD
- ┆ GEOLOGICAL BOUNDARY



DRC RESOURCES CORPORATION VANCOUVER, B.C.	
GEOLOGY WIDOW CLAIMS VICTORIA M.D., BRITISH COLUMBIA	
DRAWN BY : G. CROOKER	N.T.S. : 920 / 16 E
DATE : JUNE 1994	FIGURE NO. 3

3.3 MINERALIZATION

The most important type of mineralization on the property is contact metamorphic garnet-epidote-pyroxene (actinolite) skarns, these occur as replacement zones in limey portions of the cherty tuff unit near the contacts with the diorite-gabbro sills. The skarn zones contain chalcopyrite accompanied by pyrite, pyrrhotite, magnetite and molybdenite. Quartz, calcite and garnet are the main gangue minerals. Anomalous precious metal and tungsten values also occur with the skarn mineralization.

The skarn bodies are exposed at a number of locations on the property in adits and trenches. In several locations 0.5 to 1.0 metre wide molybdenite rich quartz veins occur with the skarn bodies. One assay (1981) of the vein material gave 0.28% MoS₂, 0.32% WO₃, 2.2% Cu, 0.035 oz/ton Au and 0.62 oz/ton Ag over 2.0 metres.

The skarn zones appear to be from 0.5 to 1.5 metres in width, but the exact dimensions of the zones are difficult to determine due to heavy overburden.

4.0 GEOPHYSICS

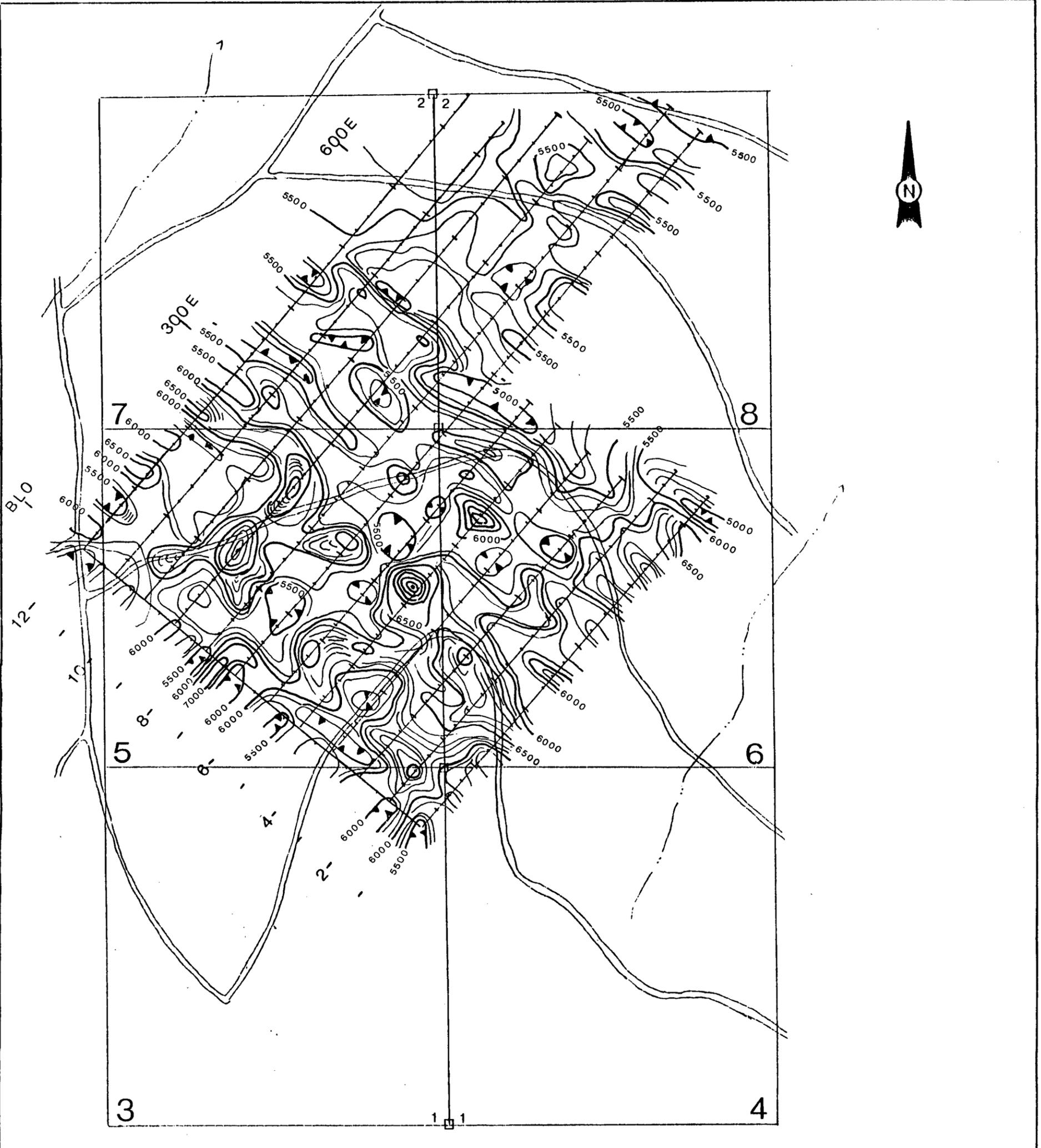
4.1 MAGNETOMETER SURVEY

A total field magnetic survey was carried out on lines 1 through 12 (Figure 4). The magnetic response was moderate with values ranging from 54093 nT to 59021 nT.

The southwestern and northeastern portions of the grid have the highest magnetic responses. These areas correspond to the diorite-gabbro sills, with the highest responses appearing to correspond with the more mafic parts of the sills.

A zone of lower magnetism extends in a northwesterly direction through the central portion of the grid from line 1(3+50N to 3+75N) to line 12 (3+25N to 5+75N). This zone of lower magnetism corresponds to the mapped extent of the cherty tuff unit (Unit 1). During the course of the magnetometer survey, grid lines were run over four of the old workings containing skarn mineralization (L1, 4+00N, L5, 3+45N, L6, 3+64N and L8, 3+30N). In all four cases the areas of old workings with skarn mineralization gave higher than background magnetic values within the broad zone of lower magnetism. The highest magnetic response was on line 5 (3+50N) with a value of 59361 nT, 4000 nT above background.

Two areas within the zone of lower magnetism gave higher than background magnetic values. The first is located on line 7 at 3+25N, while the second extends from line 5 and 4+25N to line 7 and 4+00N. These magnetic highs may be caused by skarn mineralization or more magnetic intrusive rocks of the diorite-gabbro sills.



- LOGGING ROAD
 - Claim post - 1 initial post
2 final post
 - 100 nT contour intervals
 - 500 nT " "
 - MAGNETIC LOW
- 6000 56000 nT



DRC RESOURCES CORPORATION VANCOUVER, B.C.	
MAGNETOMETER SURVEY WIDOW CLAIMS VICTORIA M.D., BRITISH COLUMBIA	
DRAWN BY : G. CROOKER	N.T.S. : 92C / 16 E
DATE : JUNE 1994	FIGURE Nº 4

5.0 CONCLUSIONS AND RECOMMENDATIONS

The magnetometer survey indicated a zone of lower magnetism extending in a northwesterly direction through the central portion of the grid. This zone corresponds to the cherty tuff unit within which the contact metamorphic skarns occur. Within this broad zone of lower magnetism, six discrete zones of higher than background magnetic values were located. Four of these zones occur over known workings with skarn mineralization while two zones are of unknown causes.

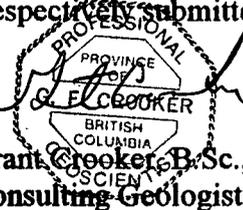
The higher magnetic values in the southwestern and northeastern portions of the grid correspond with the diorite-gabbro sills.

The magnetometer survey was successful in outlining the skarn mineralization over four of the known workings. Two other zones with higher than background magnetic values are of unknown causes.

Recommendations are as follows:

- 1) The magnetometer survey should be extended to cover all the claims to outline the favourable rock unit. Any higher than background magnetic responses within this zone may represent skarn mineralization.
- 2) Consideration should be given to trenching the areas of mineralization to assess their dimensions and grades.

Respectively submitted,


Grant Crooker, B.Sc., P. Geo.,
Consulting Geologist

6.0 REFERENCES

B. C. Department of Mines Bulletin No. 37, "Comego".

Crooker, Grant (1980): Geological and Geochemical Report on the Widow Claim Group, Cowichan Lake Area, B.C..

Crooker, Grant (1981): Geological and Geochemical Report on the Widow Claim Group, Cowichan Lake Area, B.C..

Malcolm, D.C. (1965): Assessment Report No. 641, Comego Group Geological Report.

Massey, N.W.D. and Friday, S.J. (1986): B.C. Department of Energy, Mines and Petroleum Resources, Geological Fieldwork 1986, Paper 1987-1, Geology of the Cowichan Lake Area, Vancouver Island, 92C-16.

Montgomery, J.H. (1969): Assessment Report No. 1949, Geochemical Report work done on Anne 1-12 Mineral Claims.

Montgomery, J.H. (1969): Assessment Report No. 2167, Geochemical Report done on Anne 23-32 Mineral Claims.

Montgomery, J.H. and Cochrane, D. (1970): Geological and Geophysical Report on the Anne Group of Mineral Claims.

Muller, J.E. (1977): Geology of Vancouver Island.

McLeod, J.W. (1990): Geological and Geophysical Report on the Widow Mineral Claims, Chemainus River Area.

Reamsbottom, S.B. (1980): Summary Report on the Widow Claim Group.

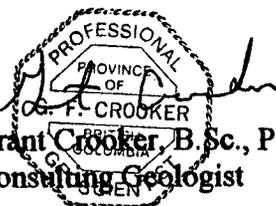
Reports of the Minister of Mines: 1906, 1907, 1919 and 1948, "Cascade" and "Comego".

7.0 CERTIFICATE OF QUALIFICATIONS

I, Grant F. Crooker, of Upper Bench Road, Keremeos, in the Province of British Columbia, hereby certify as follows:

1. That I graduated from the University of British Columbia in 1972 with a Bachelor of Science Degree in Geology.
2. That I have prospected and actively pursued geology prior to my graduation and have practised my profession since 1972.
3. That I am a member of the Canadian Institute of Mining and Metallurgy.
4. That I am a Fellow of the Geological Association of Canada.
5. That I am a Professional Geoscientist registered with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

Dated this 21st day of *may*, 1994, at Keremeos, in the Province of British Columbia.


Grant Crooker, B.Sc., P. Geo.,
Consulting Geologist

APPENDIX I

EQUIPMENT SPECIFICATIONS

MP-2 PROTON PRECESSION MAGNETOMETER

Resolution: 1 gamma

Total Field Accuracy: \pm gamma over full operating range

Range: 20,000 to 100,000 gammas in 25 overlapping steps.

Internal Measuring Program: A reading appears 1.5 seconds after depression of Operate Switch & remains displayed for 2.2 secs. Recycling feature permits automatic repetitive readings at 3.7 sec. intervals.

External Trigger: External trigger input permits use of sampling intervals longer than 3.7 seconds.

Display: 5 digit LED readout displaying total magnetic field in gammas or normalized battery voltage.

Data Output: Multiplied precession frequency and gate time outputs for base station recording using interfacing optionally available from Scintrex.

Gradient Tolerance: Up to 5,000 gammas/meter.

Power Source: 8 size D cells \approx 25,000 readings at 25° C under reasonable conditions.

Sensor: Omnidirectional, shielded, noise-cancelling dual coil, optimized for high gradient tolerance.

Harness: Complete for operation with staff or back pack sensor.

Operating Temperature Range: -35 to +60° C.

Size: Console, 8 x 16 x 25 cm; Sensor, 8 x 15 cm; Staff 30 x 66 cm;

Weights: Console, 1.8 kg; Sensor, 1.3 kg; Staff, 0.6 kg;

Manufacturer: Scintrex
222 Snidercroft Road
Concord, Ontario

APPENDIX II

MAGNETIC DATA

uRC Resources Corporation Data Listing

Line and Station: + = northing/easting
 - = southing/westing

Grid: Widow Claims File Name: DRCwidow.xyx

Data: May 1994 Magnetometer Survey

Instrument Type: Details:

Scintrex MP-2 Corrected total field magnetic values

Data Types: #1 Corrected total field magnetic values

E/W Line	N/S Station	#1
line 12		
12	000	55674
12	025	56160
12	050	55945
12	075	55403
12	100	55908
12	125	56794
12	150	55514
12	175	56122
12	200	55536
12	225	56569
12	250	56211
12	275	55160
12	300	55519
12	325	55487
12	350	55397
12	375	55617
12	400	55678
12	425	55526
12	450	55163
12	475	55482
12	500	55415
12	525	55502
12	550	55576
12	575	55553
12	600	55511
12	625	55606
12	650	55603
12	675	55620
12	700	55611
12	725	55609
12	750	55651
line 11		
11	000	55595
11	025	55782
11	050	55966
11	075	55901
11	100	55982
11	125	55701
11	150	55687
11	175	55721
11	200	55679

11	225	56028
11	250	56192
11	275	55652
11	300	56136
11	325	55840
11	350	54885
11	375	55820
11	400	55447
11	425	55725
11	450	55726
11	475	56025
11	500	55194
11	525	55265
11	550	55311
11	575	55421
11	600	55566
11	625	55603
11	650	55674
11	675	55614
11	700	55610
11	725	55599
11	750	55610

line 10

10	000	55843
10	025	55969
10	050	56276
10	075	56017
10	100	55735
10	125	55821
10	150	55790
10	175	55723
10	200	55920
10	225	55701
10	250	56133
10	275	56499
10	300	55648
10	325	55707
10	350	55610
10	375	55574
10	400	55526
10	425	55485
10	450	55748
10	475	55828
10	500	54809
10	525	55114
10	550	55106
10	575	55332
10	600	55351
10	625	55387
10	650	55447
10	675	55588
10	700	55513
10	725	55461
10	750	55475

10	775	55302
10	800	55469
line 9		
9	000	56108
9	025	55873
9	050	55587
9	075	55808
9	100	56988
9	125	56961
9	150	56743
9	175	56024
9	200	56802
9	225	57029
9	250	56757
9	275	55742
9	300	55730
9	325	55429
9	350	55617
9	375	55429
9	400	55310
9	425	55898
9	450	55808
9	475	56041
9	500	55399
9	525	55139
9	550	55172
9	575	55365
9	600	55443
9	625	55425
9	650	55432
9	675	55501
9	700	55385
9	725	55513
9	750	55619
9	775	55594
9	800	55444
line 8		
8	000	55449
8	025	55693
8	050	55688
8	075	56015
8	100	55992
8	125	56020
8	150	55982
8	175	56008
8	200	55927
8	225	55621
8	250	55568
8	275	55670
8	300	55702
8	325	55594
8	350	55540
8	375	55461
8	400	55255

8	425	55591
8	450	54886
8	475	55494
8	500	55177
8	525	55289
8	550	55357
8	575	55435
8	600	55282
8	625	55287
8	650	55323
8	675	55299
8	700	55478
8	725	55318
8	750	55477
8	775	55476
8	800	55409
8	825	55531
8	850	55439
8	875	55528
8	900	55438
line 7		
7	000	55738
7	025	56706
7	050	55680
7	075	55015
7	100	55124
7	125	55406
7	150	55944
7	175	55973
7	200	56257
7	225	56758
7	250	55708
7	275	55686
7	300	55837
7	325	56744
7	350	55693
7	375	55976
7	400	56147
7	425	55796
7	450	55241
7	475	54706
7	500	55209
7	525	55322
7	550	55632
7	575	55366
7	600	55501
7	625	55608
7	650	55616
7	675	55226
7	700	55051
7	725	55242
7	750	55271
7	775	55644
7	800	55451

7	825	55329
7	850	55661
7	875	55591
7	900	55491
line 6		
6	000	55685
6	025	56009
6	050	55795
6	075	56880
6	100	56471
6	125	56011
6	150	55735
6	175	55509
6	200	55602
6	225	55626
6	250	55260
6	275	55463
6	300	55525
6	325	55121
6	350	55718
6	375	55471
6	400	55837
6	425	56433
6	450	55557
6	475	54093
6	500	55144
line 5		
5	000	55887
5	025	55685
5	050	56164
5	075	55933
5	100	56067
5	125	56684
5	150	55623
5	175	56414
5	200	56754
5	225	59021
5	250	56874
5	275	56162
5	300	55847
5	325	56362
5	350	59361
5	375	55515
5	400	56041
5	425	56046
5	450	56020
5	475	55059
5	500	55220
line 4		
4	000	55930
4	025	55751
4	050	55963
4	075	55755
4	100	55842

4	125	55716
4	150	56272
4	175	56010
4	200	56479
4	225	56265
4	250	56174
4	275	56156
4	300	55725
4	325	55569
4	350	55736
4	375	55816
4	400	55877
4	425	55691
4	450	55280
4	475	55218
4	500	55408

line 3

3	000	56018
3	025	55790
3	050	56310
3	075	56132
3	100	56307
3	125	56525
3	150	56281
3	175	56722
3	200	57121
3	225	56334
3	250	55868
3	275	56101
3	300	55892
3	325	56180
3	350	55952
3	375	55135
3	400	55978
3	425	55744
3	450	55691
3	475	55481
3	500	55575

line 2

2	000	55993
2	025	56267
2	050	56648
2	075	56189
2	100	56413
2	125	56549
2	150	56384
2	175	56940
2	200	56937
2	225	55915
2	250	55896
2	275	55964
2	300	56141
2	325	55703
2	350	55992

2	375	56109
2	400	56119
2	425	56019
2	450	56161
2	475	55765
2	500	55995
2	525	55171
2	550	55477

line 1

1	000	55481
1	025	55780
1	050	55945
1	075	55726
1	100	55864
1	125	55762
1	150	56782
1	175	56602
1	200	55683
1	225	55818
1	250	56127
1	275	55864
1	300	55697
1	325	55952
1	350	55856
1	375	56257
1	400	56000
1	425	56419
1	450	56103
1	475	56279
1	500	56789
1	525	54942
1	550	55251

baseline

000	12	55674
000	11.5	55836
000	11	55595
000	10.5	55661
000	10	55843
000	9.5	55906
000	9	56108
000	8.5	55904
000	8	55449
000	7.5	57454
000	7	55738
000	6.5	56099
000	6	55685
000	5.5	55340
000	5	55887
000	4.5	55927
000	4	55930
000	3.5	55833
000	3	56018
000	2.5	56002
000	2	55993

000
000

1.5
1

56188
55481

APPENDIX III

COST STATEMENT

COST STATEMENT

SALARIES

- Grant Crooker, Geologist
May 13-19, 1994
7 days @ \$ 350/day \$ 2,450.00
- John Kruzick, Geologist
May 7-9, 1994
3 days @ \$ 300/day 900.00
- Lee Mollison, Field Assistant
May 13-16, 1994
4 days @ \$ 150/day 600.00

MEALS AND ACCOMODATION

- Grant Crooker - 4 days @ \$50/day 200.00
- John Kruzick - 3 days @ \$ 50/day 150.00
- Lee Mollison - 4 days @ \$ 50/day 200.00

TRANSPORTATION

- Vehicle Rental, (1990 Blazer, 4X4)
May 13-16, 1994
4 days @ \$ 50/day 200.00
- Gasoline 60.70
- Ferry Fare 70.50

SUPPLIES

- Hipchain thread, flagging, etc 40.00

EQUIPMENT RENTAL

- Magnetometer - Scintrex MP-2
May 13-16, 1994
4 days @ \$ 25/day 100.00

DRAFTING 200.00

PREPARATION OF REPORT 200.00

- Secretarial, reproduction, office overhead etc.

Total \$ 5,371.50