

PROSPECTING REPORT
BLACK MARTIN MINERAL CLAIMS
RECORD NO. 1128, 1129
CUNNINGHAM CREEK AREA
CARIBOO MINING DIVISION B.C.
MAP 93A 14W

for

RESOURCEX LTD.
709-744 WEST HASTINGS STREET
VANCOUVER, B.C.

by

STEPHEN QUIN
B.Sc. MINING GEOLOGY
709-744 WEST HASTINGS STREET
VANCOUVER, B.C.

August 18, 1980

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

8281
part
of 2

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LOCATION AND ACCESS

The Black Martin Claims are located 20 miles south of Barkerville in the Cariboo Mining Division of B.C. The approximate centre of the claims is Lat. 52°55'N, Long 121° 21'W.

Access is by a dirt road passable to four wheel drive vehicles, south from Barkerville towards Likely for a distance of approximately 20 miles. Barkerville is 53 miles east of Quesnel by Highway #97.

A Location Map accompanies this report (Map 1).

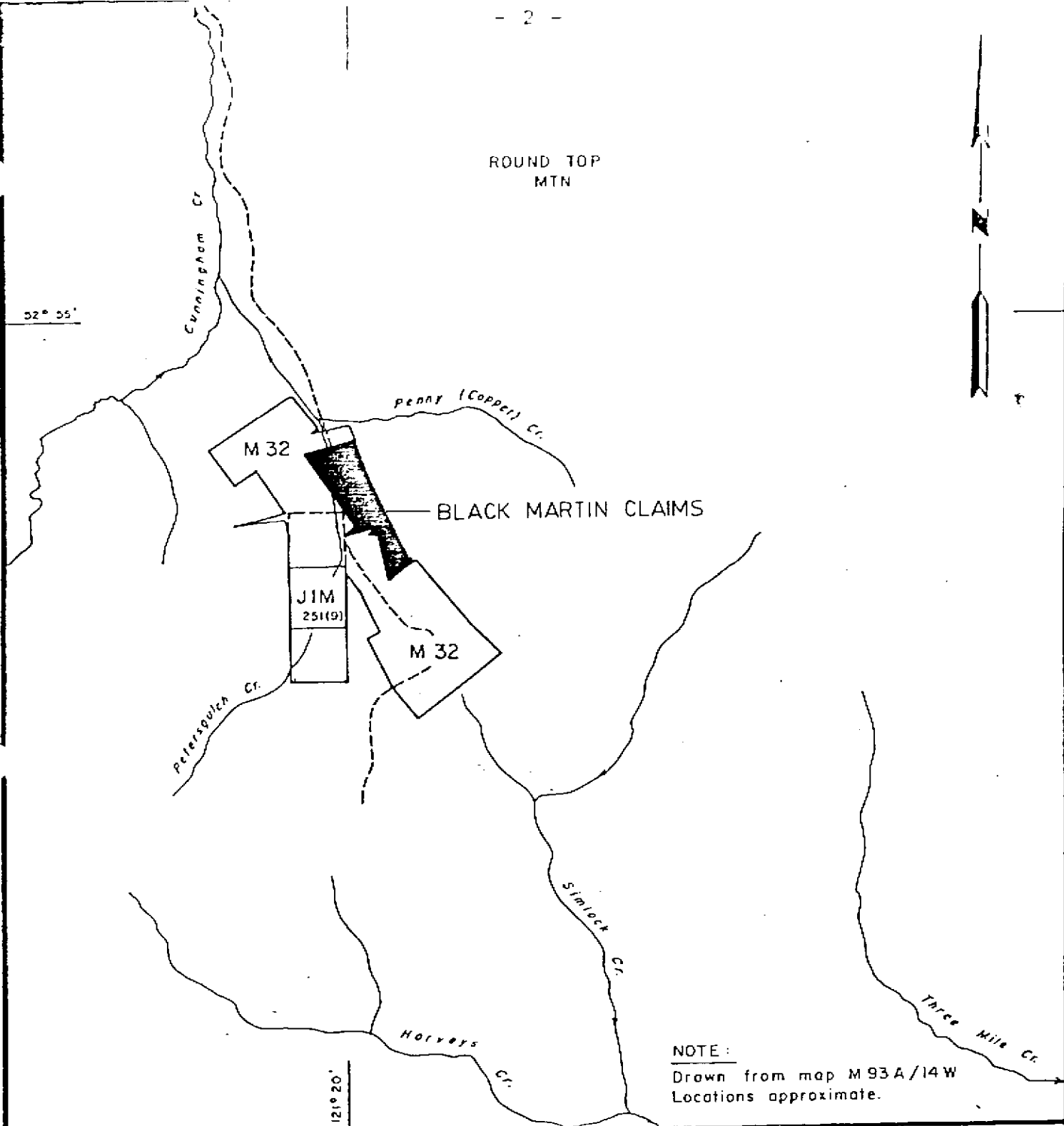
THE PROPERTY

The Black Martin property consists of 4 reverted Crown Grants that were held under Mineral Lease #M32 until 1974 when they were dropped from the Lease.

The details are;

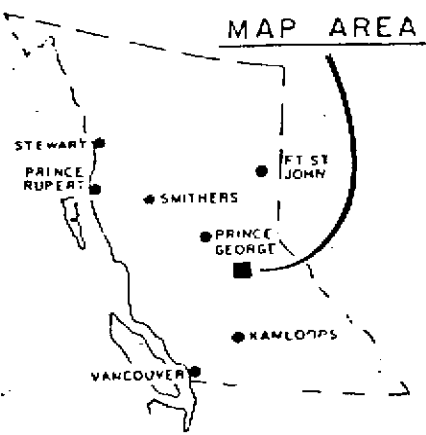
<u>Reverted C.G. Claims</u>	<u>Lot N^o</u>	<u>Record N^o</u>
Black Martin #2	L5914	1129
Black Martin #1	L5915	1129
Black Martin #3	L5916	1128
Black Martin Fraction	L5918	1128

32° 55'



NOTE:
Drawn from map M 93 A / 14 W
Locations approximate.

MAP AREA



BRITISH COLUMBIA

RESOURCEX LTD.

LOCATION MAP 1
OF

BLACK MARTIN CLAIMS

CUNNINGHAM CR. AREA, CARIBOO MIN. DIV. B.C.

SCALE = 1:50,000

JULY 1980

S.P.QUIN B.Sc. after J.Elwell

PROPERTY HISTORY

The Black Martin Lots were part of the M32 Mineral Lease in 1974 but were dropped by the owners, Resourcecex Ltd. of Calgary, Alberta between their general survey in 1973¹ and the detailed study in 1976². They were reaquired by Resourcecex Ltd. in 1979 as Mineral Claims.

PREVIOUS WORK

The only recorded work on the area consists of a geophysical and geochemical study by Resourcecex in 1973¹ involving VLF EM, Magnetometer and soil surveys on a 400 ft. x 400 ft. grid over the whole M32 Mineral Lease, after which these Lots were dropped from the Lease.

Previous to this the only work consists of a general geological survey by S. Hollands in 1953³ which indicate the claims to be on the eastern limb of a syncline within the Showshoe Formation (Quartzite and Conglomerate). The area is possibly cut by a dextral shear zone -(see Map 2) - the Copper Creek Fault.

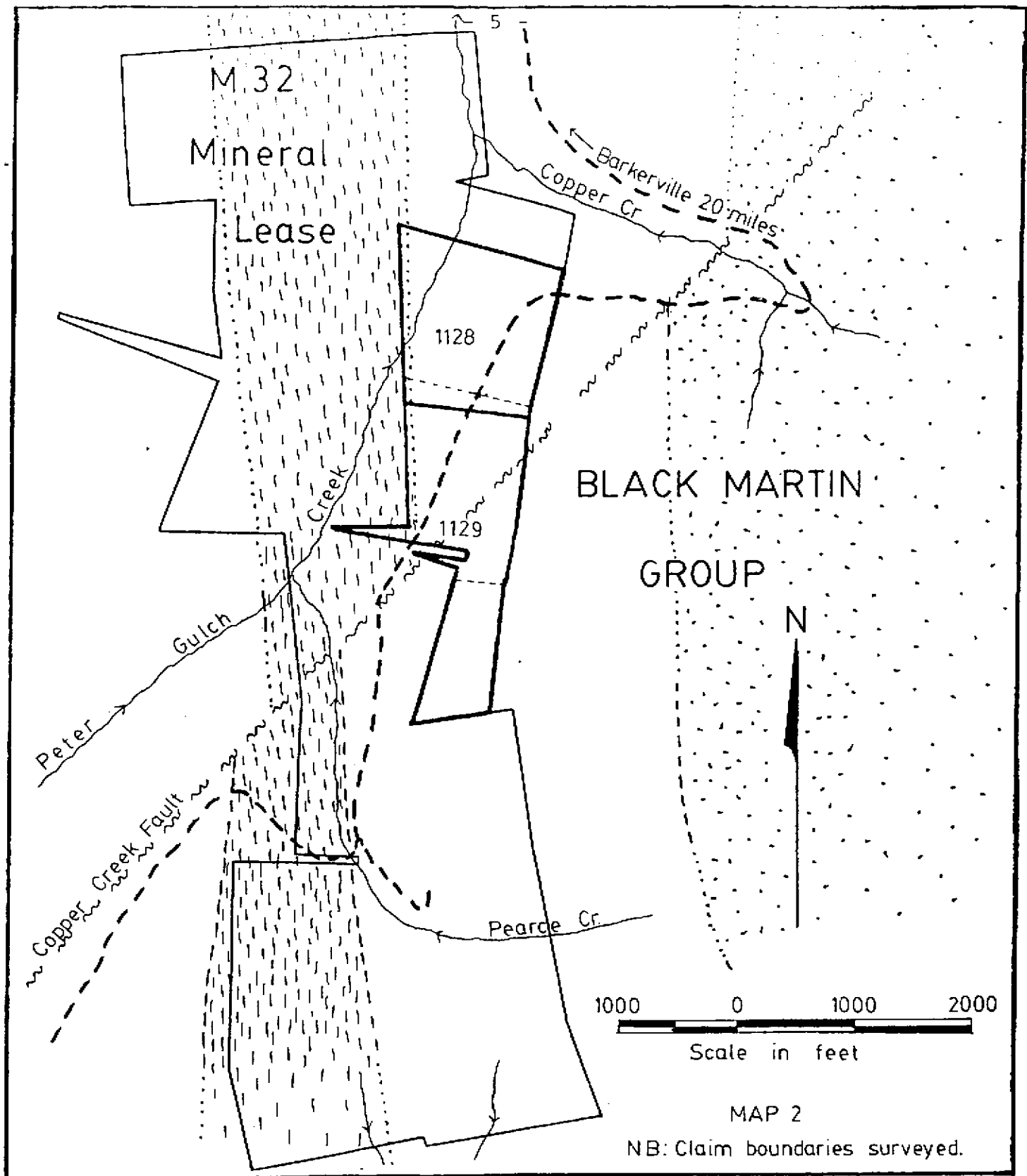
WORK DONE AND PERSONNEL

This report covers the 1979-80 field season.

On August 24th the author assisted by M. Dowad prospected along both banks of Peters Gulch Creek by soil sampling at 30m intervals from the B Horizon approximately 20m above the stream level. 17 samples were within the bounds of the Black Martin claims and were analysed for Pb, Ag, Au and W. Later in the season prospecting and sampling at 10m intervals was done along the Likely-Barkerville Road in the northernmost




Black Martin unit (Record N^o1128). 43 soil samples fall within the Black Martin claims and 6 rock chip samples of Quartz Vein Float or outcrop samples were analysed for Cu, Pb, Zn, Ag, Au and W.

The outcropping geology and presence of abundant float was noted for the whole of the two claim units.



MAP 2
 NB: Claim boundaries surveyed.

LEGEND

-  Upper Snowshoe (Lst., Chlorite schist)
-  Snowshoe fm. (Qtzite, Qtz-sericite sch)
-  Midas fm. (Qtzite, argil. schist, Lst.)

RESOURCEX LTD.

LOCATION & KNOWN GEOLOGY OF
BLACK MARTIN CLAIMS
 CUNNINGHAM CR., CARIBOO MIN. DIV. B.C.

JULY 1980 S.P. QUIN B.Sc. after Holland S.

THE RESULTS

The soil sample sites are given on Map 3 and the results as determined by Acme Analytical of 852 E. Hastings St., Vancouver given in Appendix 1. Maps 4-9 are worm plots of the results for Cu, Pb, Au, Ag, W and Zn respectively.

Rock chip sample sites are shown on Map 10 and the geo-chemical results given in Appendix 2.

DISCUSSION OF RESULTS

Apparently the area of most interest is the west side of Peters Gulch Creek where there are significant amounts of all four elements analysed for, namely Pb, Ag, Au and W. The highest values of all these elements occur in this stretch. But the author suspects that there may be considerable Hydromorphic contamination since the samples were taken from a flat almost terrace like area, above the stream, at the foot of a 200-300m high slope. The author suggests either resampling higher up or comparison of cold extraction and total extraction assay processes which could enable the separation of clastic and hydromorphic anomalies.

The anomaly of most interest on the east side of the creek is the strong gold-silver anomaly at S80-S82. There are two other anomalies, one at S95 (Cu-Zn-Au) and at 561 (Ag) also worth further investigation.

GEOLOGY

Map 12 shows the author's interpretation of the outcrops

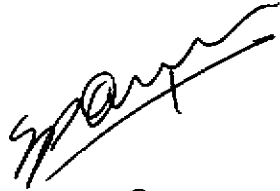
noted on Map 11, this interpretation is based on his previous experience in the locality.

The general pattern appears to be a syncline of Upper Snowshoe limestones and minor chlorite schists within a dominantly lower snowshoe area of Quartzites and Quartz Sericite Schists.

RECOMMENDATIONS

The three main anomalies on the 'S' line should be resampled and checked for a strike extension by sampling on a 5m E-W sparing to the North and South.

Those probably Hydromorphic anomalies of the 'W' line should be checked as mentioned above.


S.P. QUIN

- 8 -

CERTIFICATE

I, Stephen Paul Quin, of 709-744 West Hastings, Vancouver, B.C., do hereby certify that

1. I am a Mining geologist of 709-744 West Hastings, Vancouver, B.C. with an office at this address.
2. I am a graduate in Mining Geology from the Royal School of Mines, London, Great Britain, and I am an associate of the said school.
3. I have 6 months prospecting and exploration experience in British Columbia with Invex Resources Ltd.
4. The above report is compiled from the given references on the authors personal experience of the property.

Dated at Vancouver, B.C. this 18th day of August, 1980.



S.P. QUIN, B.Sc., A.R.S.M.

ITEMISED COSTS

SAMPLES

17 Soil Samples for Pb, Ag, Au and W at \$7.00	\$119.00
43 Soil Samples for Cu, Pb, Zn, Ag, Au and W at \$7.50	332.00
6 Rock Chip Samples for Cu, Pb, Zn, Ag, Au and W at \$9.00	54.00
LABOUR 2 people, 1 day at \$85.00 p.d. each	170.00
BOARD AND LODGING 2 people, 2 nights at \$20.00 p.d. each	80.00
TRANSPORT Blazer and Fuel 2 days	100.00
SAMPLE SHIPMENT	15.00
EQUIPMENT MISC. (Thread, bags, flagging etc.)	20.00
	<hr/>
	\$890.00
	<hr/> <hr/>

APPENDIX 1

Soil Geochemistry

Assaying & Trace Analysis

112 E. Hastings St. Vancouver B.C. V6A 1H6

phone: 253-3159



To: InveX Resources Ltd.,
709 - 744 W. Hastings St.,
Vancouver, B.C.
V6C 1A9

File No. 80-601

Type of Samples Soils

Disposition _____

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE No.	Cu	Pb	Zn	Ag	Au	W					
S 51	40	47	90	.5	.005	10					1
52	29	21	80	.1	.005	0					2
53	34	29	78	.3	.005	5					3
54	35	39	86	.2	.010	0					4
55	42	44	100	.4	.040	0					5
56	34	42	74	.8	.005	0					6
57	44	54	94	.1	.010	2					7
58	19	26	47	.3	.005	0					8
59	39	29	80	.1	.010	0					9
60	35	34	84	.2	.015	0					10
61	37	40	86	1.2	.040	0					11
62	26	31	68	.2	.030	0					12
63	34	29	68	.1	.010	0					13
64	31	23	68	.1	.030	0					14
65	31	26	64	.1	.020	0					15
66	27	18	54	.3	.020	0					16
67	19	20	45	.2	.040	2					17
68	24	28	58	.7	.005	2					18
69	32	27	62	.7	.010	5					19
70	32	28	82	.4	.020	0					20
71	27	24	62	.3	.060	0					21
72	32	30	76	.1	.020	2					22
73	30	33	78	.3	.020	10					23
74	36	33	70	.3	.020	15					24
75	39	39	80	.3	.040	20					25
76	34	31	66	.1	.040	20					26
77	22	25	58	.1	.030	2					27
78	43	58	78	.1	.040	5					28
79	47	27	90	.1	.005	0					29
80	24	30	58	.2	.005	0					30
81	60	29	90	.6	.005	2					31
82	80	41	78	1.2	.060	2					32
83	39	27	60	.8	.005	10					33
84	33	29	62	.7	.030	5					34
85	32	30	58	.4	.020	2					35
86	26	21	56	.4	.005	0					36
S 87	32	27	64	.1	.005	2					37
											38
											39
											40

All reports are the confidential property of clients
All results are in PPM.

ESTION:.....
DETERMINATION:.....

DATE SAMPLES RECEIVED July 18, 1980

DATE REPORTS MAILED July 28, 1980

ASSAYER _____

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

Assaying & Trace Analysis

212 E. Hastings St., Vancouver, B.C. V6A 1H6

phone: 253-3158

To: InveX Resources Ltd.

File No. 80-601

Type of Samples Soils

Disposition _____

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE No.	Cu	Pb	Zn	Ag	Au	W				
S 88	26	26	66	.3	.005	5				1
89	24	23	64	.1	.030	5				2
90	30	32	62	.3	.005	2				3
91	37	38	82	.3	.010	5				4
92	33	22	78	.3	.005	5				5
93	21	24	44	.4	.005	0				6
94	52	40	100	.2	.160	2				7
95	39	41	82	.3	.020	5				8
96	43	40	88	.1	.010	5				9
97	38	35	88	.2	.010	5				10
98	33	35	54	.5	.010	5				11
99	41	36	86	.3	.005	0				12
S 100	39	54	96	.6	.020	5				13
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 ESTION:.....
 DETERMINATION:.....

DATE SAMPLES RECEIVED July 18, 1980
 DATE REPORTS MAILED July 28, 1980
 ASSAYER Dean Toye

DEAN TOYE, B.Sc.
 CHIEF CHEMIST
 CERTIFIED B.C. ASSAYER



To: Inver Laboratories Ltd.
 615 - 744 W. Hastings St.,
 Vancouver 8, B.C.

Analysis & Trace Analysis
 1100 - 262 3149

Lab No. 0503

Type of Samples Soils & Rock

Disposition

GEOCHEMICAL ASSAY CERTIFICATE

From: Wells, B.C.

SAMPLE No.	Pb	Ag	Au	W								
E - 270	50	.3	.040	5								1
300	46	.2	.120	2								2
330	35	.1	.060	5								3
360	37	.4	.020	2								4
390	124	.8	.010	0								5
396	41	.2	.040	0								6
420 S	48	.4	.040	0								7
450	64	.3	.030	2								8
480	35	.1	.030	2								9
510	42	.2	.070	2								10
540	39	.2	.100	5								11
570	46	.3	.060	2								12
600	240	.4	.140	5								13
630	56	.8	.040	2								14
660	48	.1	.140	0								15
690	52	.2	.030	2								16
704 S	52	.2	.005	0								17
720	38	.2	.010	2								18
750	41	.2	.030	0								19
780	58	.1	.020	2								20
810	46	.2	.020	2								21
E - 840	50	.1	.130	5								22
												23
												24
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 All results are in PPM.
 GEC V:.....
 TERMINATION:.....

DATE SAMPLES RECEIVED Aug. 21, 1979
 DATE REPORTS MAILED Aug. 27, 1979
 ASSAYER Dean Toye
 DEAN TOYE, B.Sc.
 CHIEF CHEMIST
 CERTIFIED B.C. ASSAYER

0403

File No. _____

Type of Samples Soils

Disposition _____

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE No.	Pb	Ag	Au	W																		
																					1	
																						2
																						3
																						4
																						5
																						6
																						7
																						8
W - 30	29	.2	.005	2																		9
60	255	2.3	100	50																		10
90	220	1.5	320	20																		11
120	250	1.6	140	20																		12
150	52	1.4	.030	2																		13
180	180	.5	.220	20																		14
210	210	1.0	100	10																		15
240	90	.4	.020	5																		16
* 270	94	.5	100	2																		17
300	210	.3	130	20																		18
330	116	1.7	.020	10																		19
360	110	.7	.040	20																		20
390	82	1.0	.020	30																		21
420	220	.5	360	30																		22
450	62	.4	.005	20																		23
480	72	.3	.040	30																		24
510	94	.6	.410	20																		25
540	43	.5	.020	10																		26
* 570	110	.9	.030	30																		27
600	48	1.2	.010	10																		28
630	32	.6	100	5																		29
660	32	.6	.010	10																		30
690	90	1.2	.040	5																		31
720	46	.6	.030	20																		32
750	33	.6	.040	20																		33
780	18	.4	.020	2																		34
810	52	.1	.030	10																		35
840	54	.2	.005	5																		36
870	54	.2	.010	5																		37
W - 900	47	.3	.040	5																		38
																						39
																						40

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ES1 :

TERMINATION:

DATE SAMPLES RECEIVED Aug. 21, 1979

DATE REPORTS MAILED Aug. 27, 1979

ASSAYER Dean Toye

DEAN TOYE, B.S.C.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

APPENDIX 2

Rock Chip Geochemistry



To Inves Resources Ltd.,

File No. 80-717
 Type of Samples Rocks
 Disposition _____

GEOCHEMICAL ASSAY CERTIFICATE

SAMPLE No.	Cu	Pb	Zn	Ag	Au	W						
S 63.5 R	3	10	9	.1	.005	0						1
71.5	5	13	198	.1	.005	2						2
72.5	3	8	10	.1	.020	0						3
73.5	11	14	210	.1	.005	2						4
82.5	18	8	64	.1	.005	0						5
94.2	8	4	40	.1	.005	2						6
												7
												8
												9
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ASSAYER Dean Toye

DEAN TOYE, B.Sc.
 CHIEF CHEMIST
 CERTIFIED B.C. ASSAYER





RESULTS
 DISCUSSION:.....
 DETERMINATION:.....

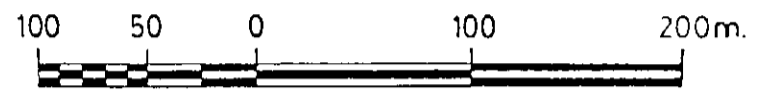
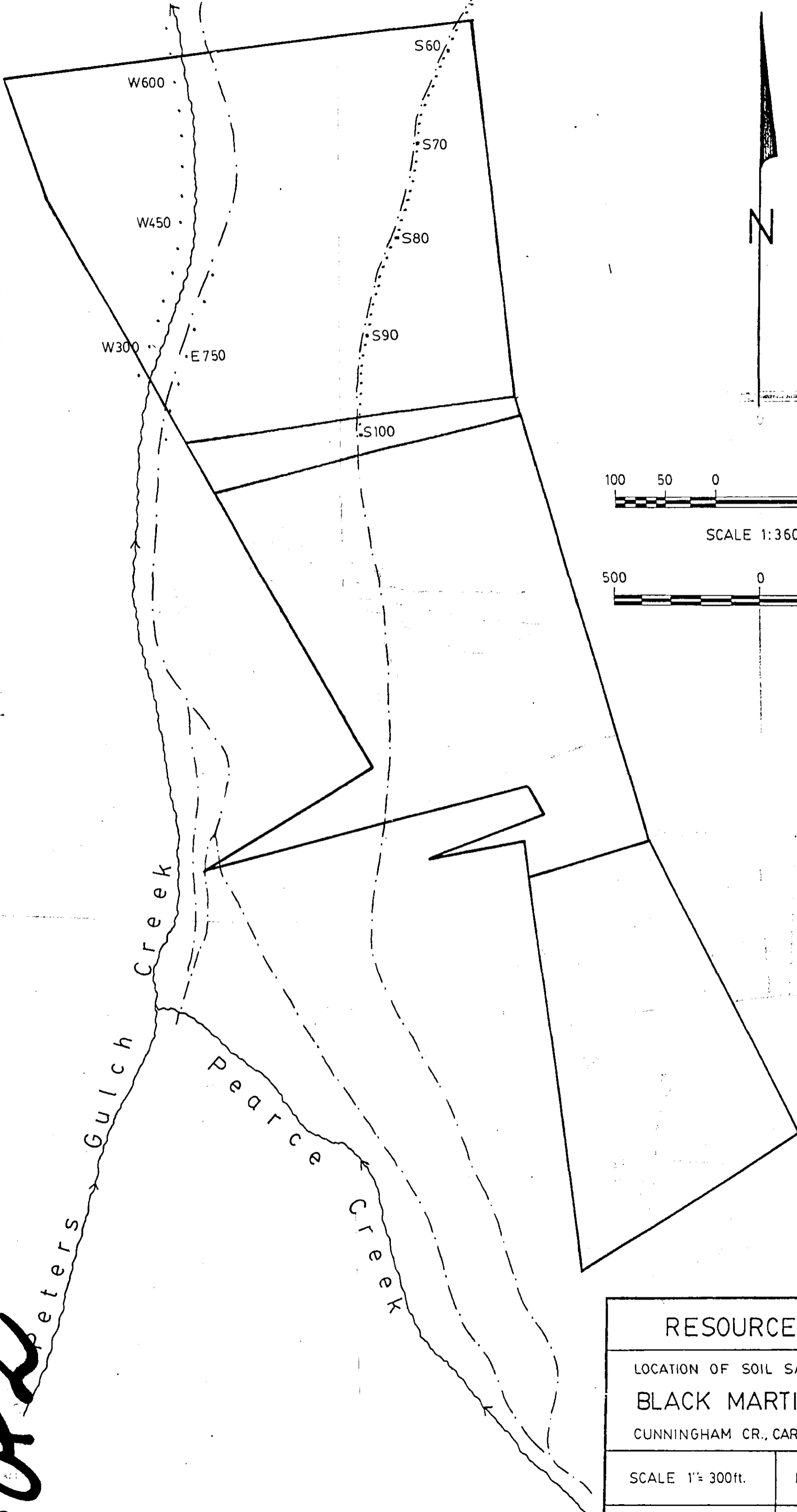
REFERENCES

1. Allen G.B. 1974 Geochemical and Geophysical
Report on the Cunningham Creek
Property (Resource)
2. Allen G.B. 1977 Exploration Report for the
Cunningham Creek Property (Resource)
3. Elwell J.P. 1979 Report on the Cunningham Creek
Property (Invex)
4. Hollands S. 1954 Geology of the Yanks Peak and
Roundtop Mountain Area, Cariboo
District, B.C.
(B.C. Dept. Mines Bull N^o34)
5. Quin S.P. 1980 B.Sc. Min. Geol. Thesis for Royal
School of Mines, London, U.K.

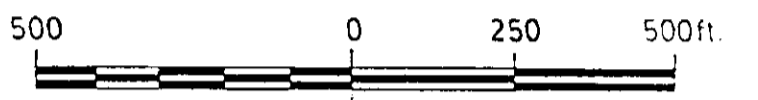
Barkerville 20 miles

LEGEND

- Claim Boundary 
- Track 
- Creek 
- Sample Point 



SCALE 1:3600



8281 2/2

RESOURCEX LTD ①

LOCATION OF SOIL SAMPLE SITES
 BLACK MARTIN CLAIMS
 CUNNINGHAM CR., CARIBOO MIN DIV. B.C.

SCALE 1" = 300ft.

MAP NUMBER 3

JULY 1980

S.P. QUIN B.Sc.

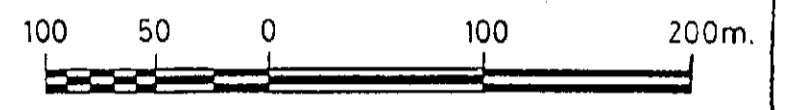
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Page 2

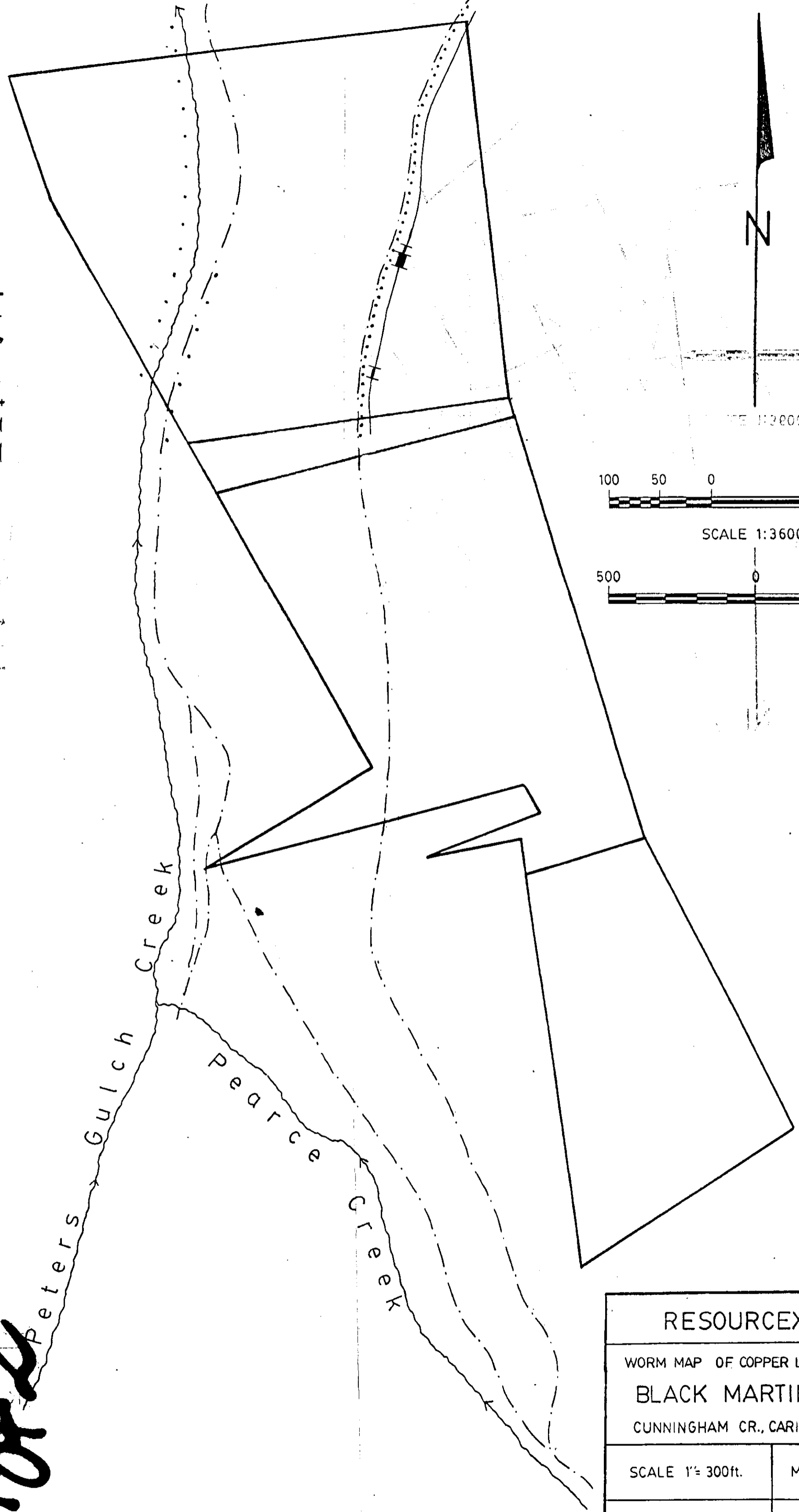
Barkerville 20 miles

LEGEND

- Claim Boundary
- Track
- Creek
- Sample Point
- Background
- 50-80ppm
- 80-120ppm
- Greater than 130ppm



SCALE 1:3600



8281 2/2

RESOURCEX LTD (2)

WORM MAP OF COPPER LEVELS IN SOILS
BLACK MARTIN CLAIMS
CUNNINGHAM CR., CARIBOO MIN. DIV. BC.

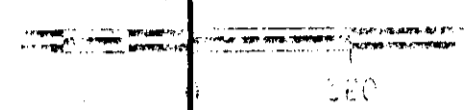
SCALE 1" = 300ft.	MAP NUMBER 4
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JULY 1980	S.P. QUIN B.Sc.
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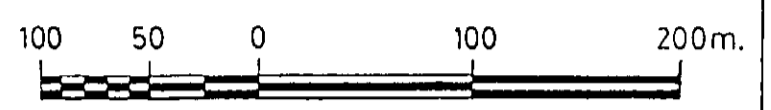
MINERAL RESOURCES BRANCH

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Part
of 2

Barkerville 20 miles



SCALE 1:3600



SCALE 1:3600



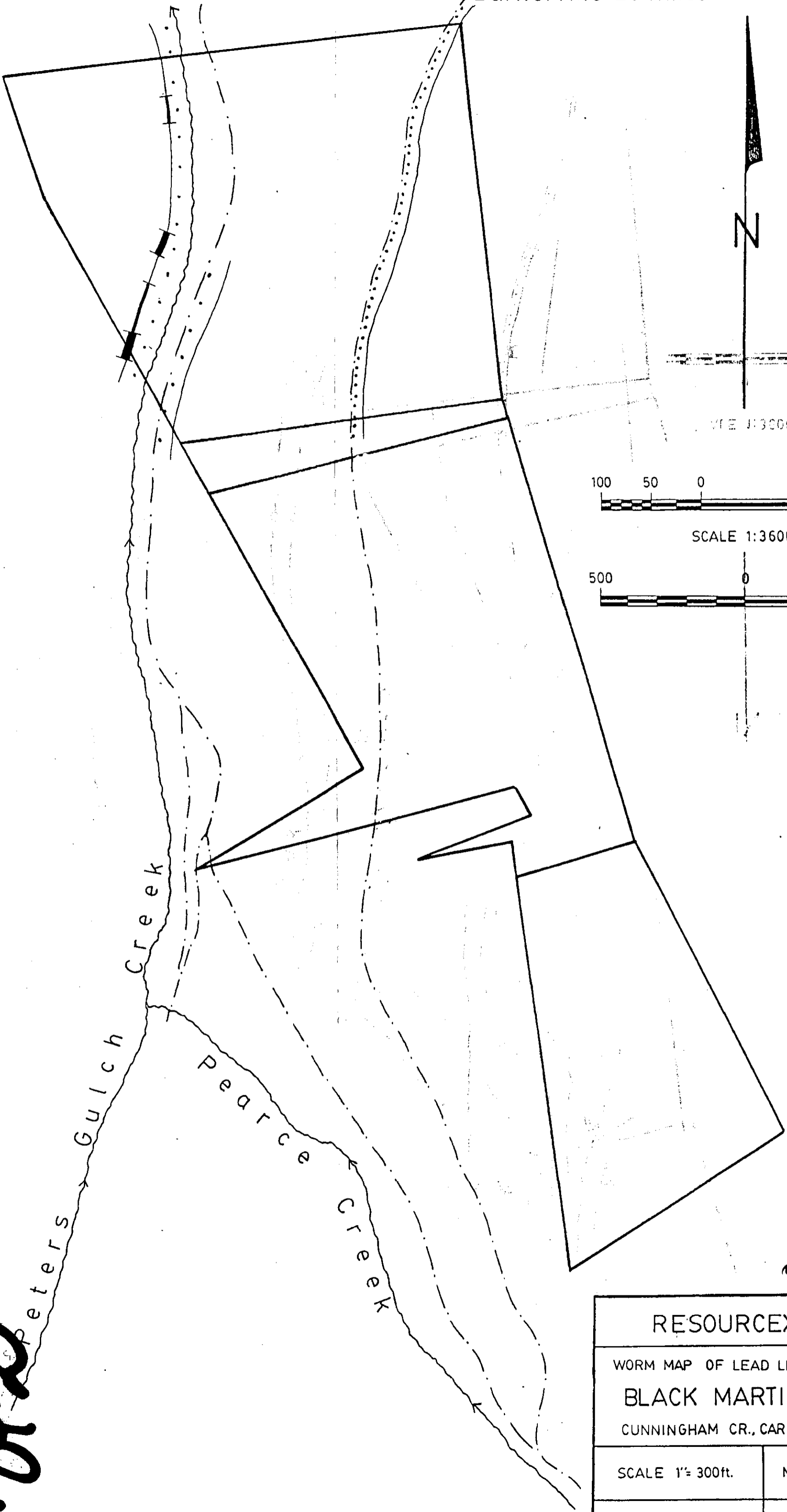
LEGEND

- Claim Boundary
- Track
- Creek
- Sample Point
- Background
- 100-200ppm
- 200-300ppm
- Greater than 300ppm

- 100-200ppm
- 200-300ppm
- Greater than 300ppm

MINERAL RESOURCES BRANCH
MINISTRY OF ENERGY
AND MINES

8281
8092
OP 2



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RESOURCEX LTD (3)	
WORM MAP OF LEAD LEVELS IN SOILS BLACK MARTIN CLAIMS CUNNINGHAM CR., CARIBOO MIN. DIV. BC.	
SCALE 1" = 300ft.	MAP NUMBER 5
JULY 1980	S.P. QUIN B.Sc.

Barkerville 20 miles



520

1:3600

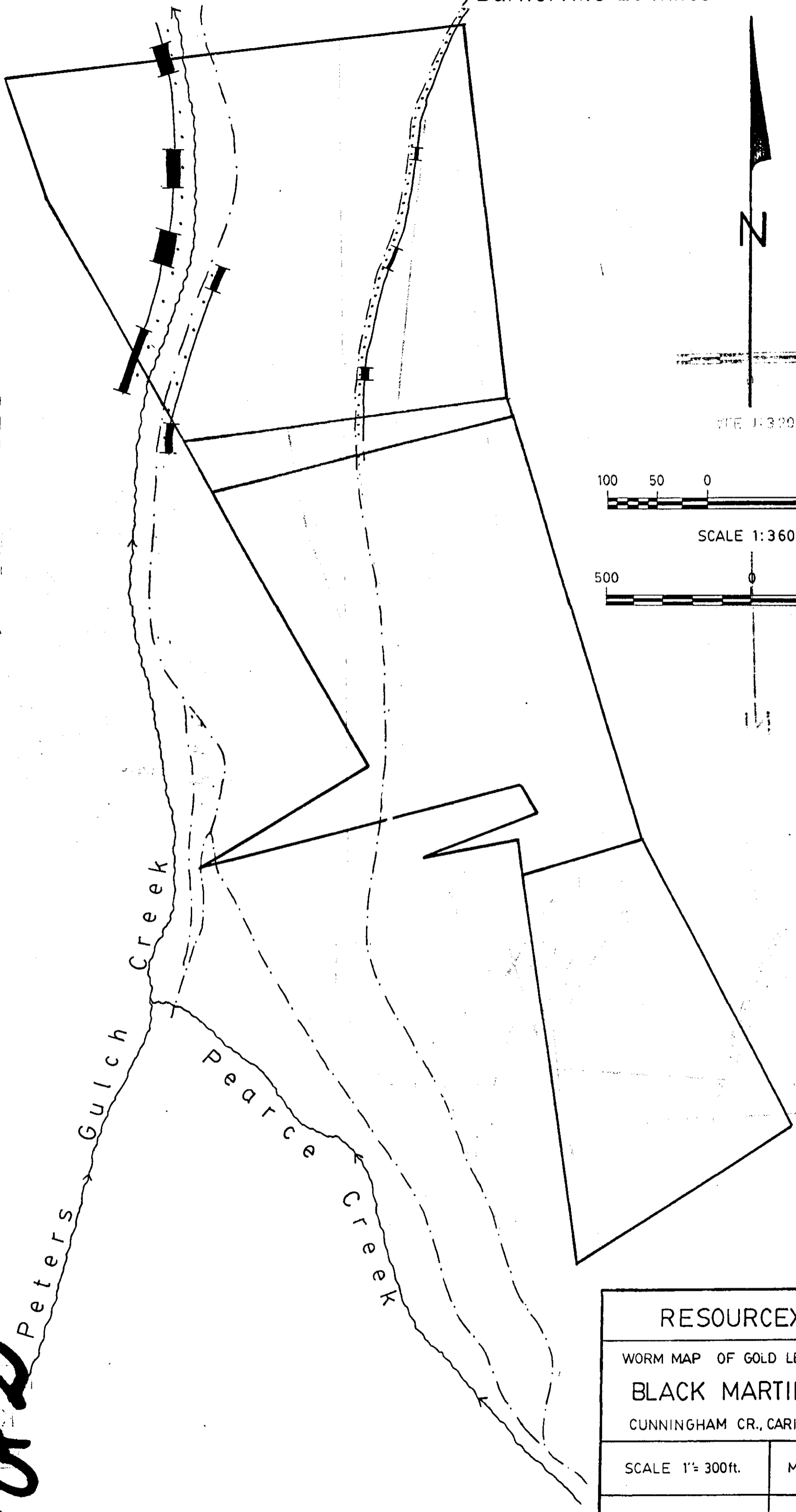


SCALE 1:3600



LEGEND

- Claim Boundary
- Track
- Creek
- Sample Point
- Background
- 50-100ppb
- 100-200ppb
- Greater than 200ppb



Peters Gulch Creek

Pearce Creek

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MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

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PART
OF 2

RESOURCEX LTD (4)

WORM MAP OF GOLD LEVELS IN SOILS
BLACK MARTIN CLAIMS
CUNNINGHAM CR., CARIBOO MIN. DIV. B.C.

SCALE 1"= 300ft.

MAP NUMBER 6

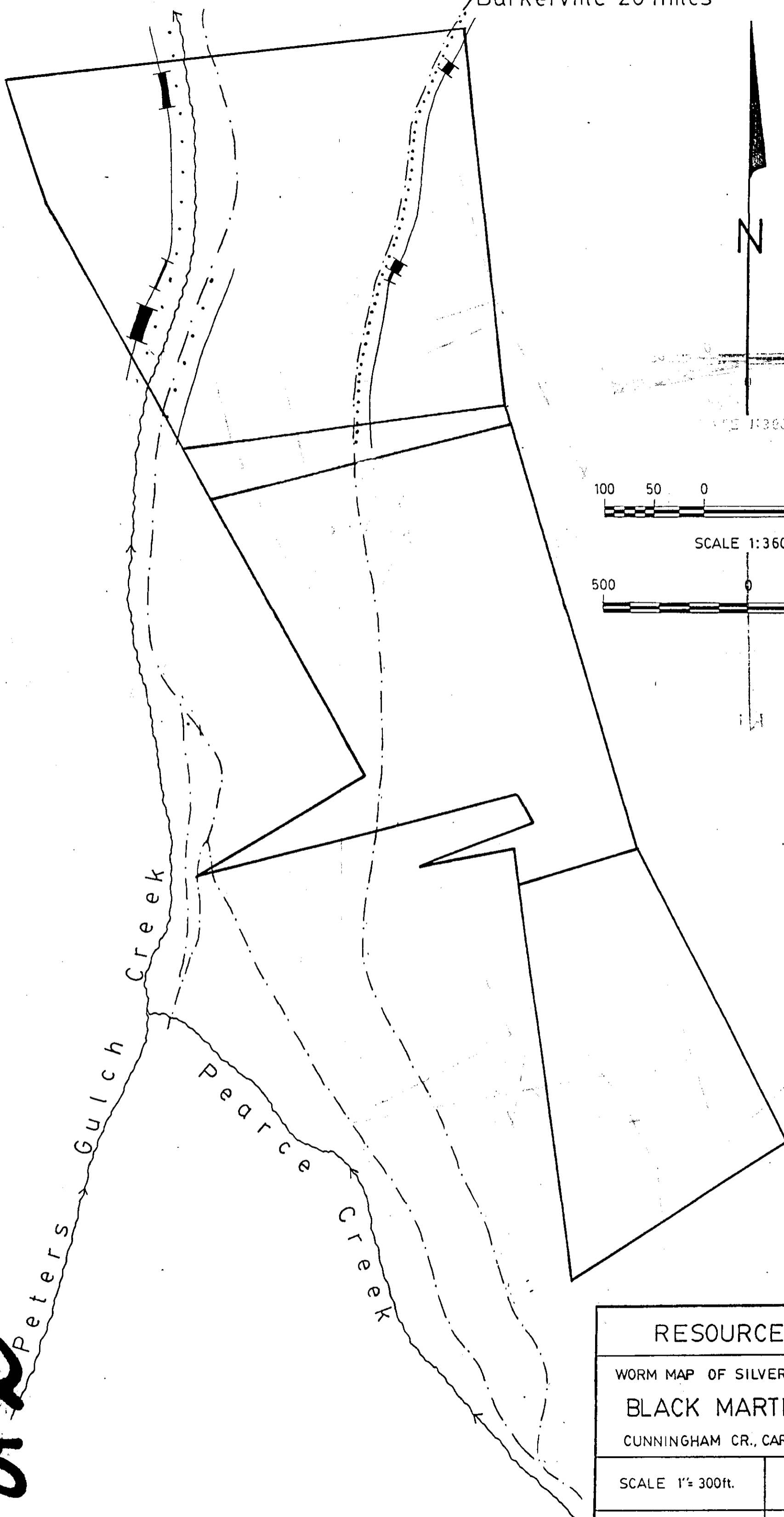
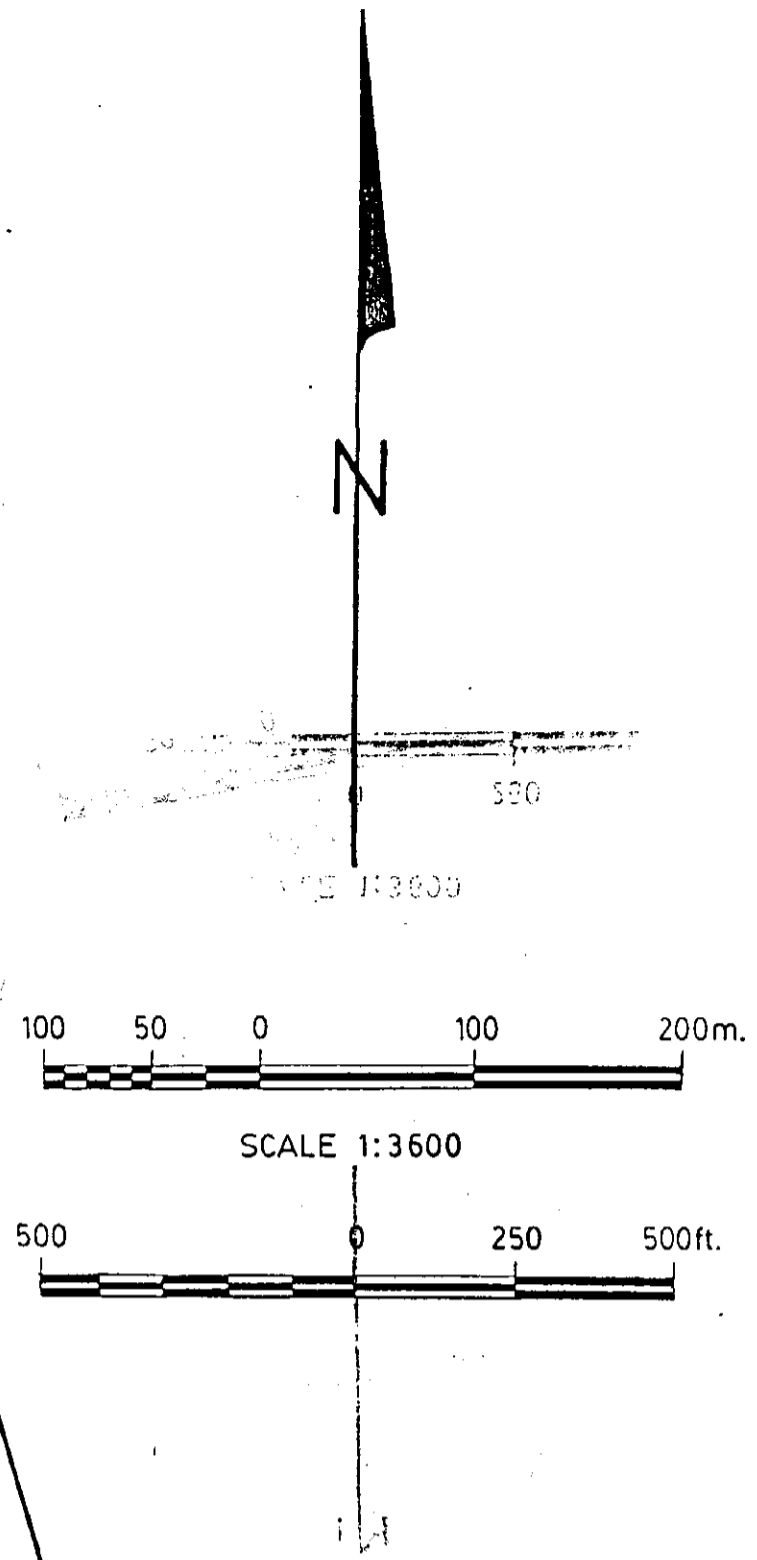
JULY 1980

S.P. QUIN B.Sc.

Barkerville 20 miles

LEGEND

- Claim Boundary
- Track
- Creek
- Sample Point
- Background
- 0.8-1.1ppm
- 1.1-1.3ppm
- Greater than 1.3ppm



MINERAL RESOURCES BRANCH

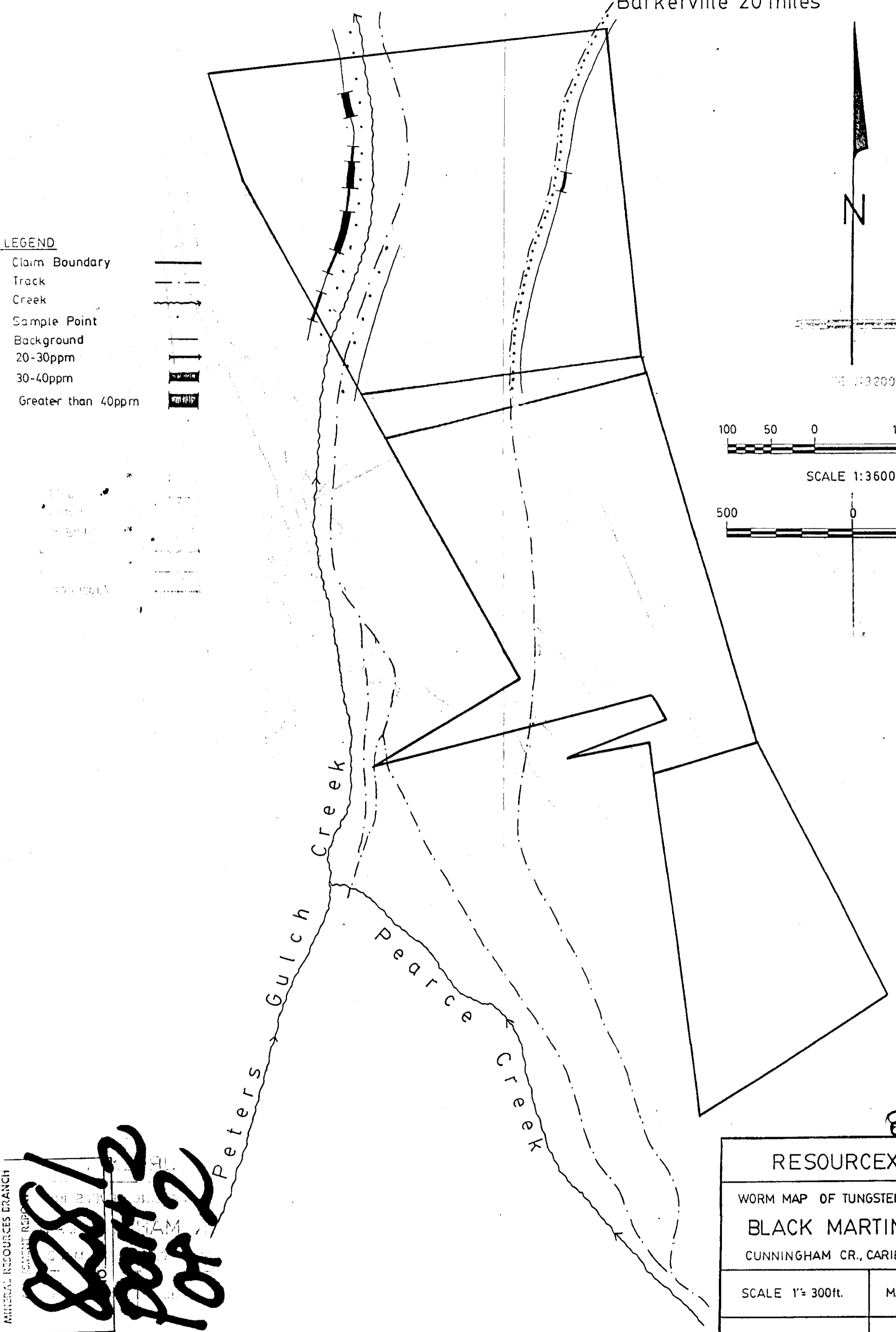
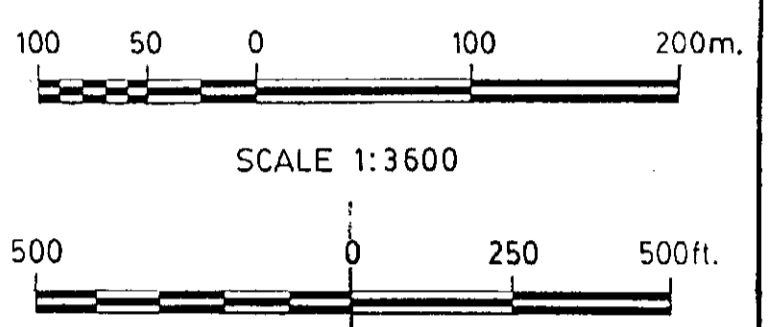
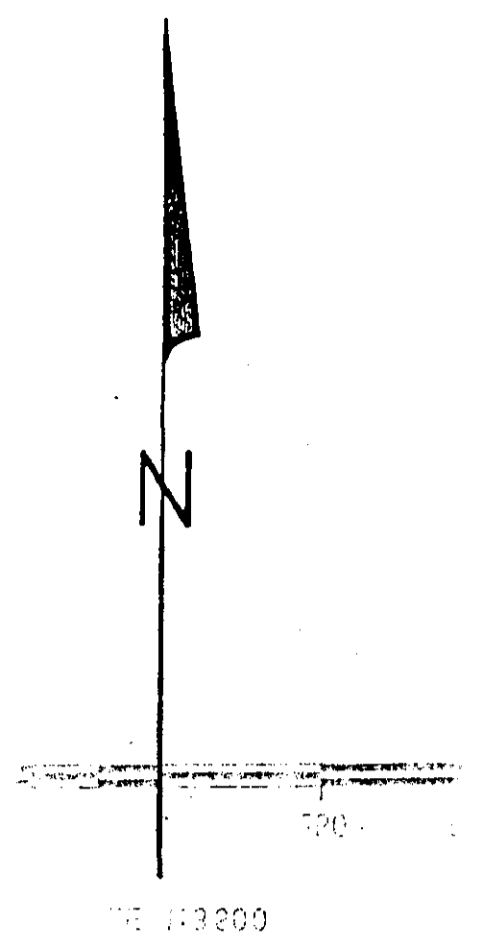
8281
 90192
 90192

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RESOURCEX LTD (5)	
WORM MAP OF SILVER LEVELS IN SOILS BLACK MARTIN CLAIMS CUNNINGHAM CR., CARIBOO MIN. DIV. B.C.	
SCALE 1" = 300ft.	MAP NUMBER 7
JULY 1980	S.P. QUIN B.Sc.

Barkerville 20 miles

- LEGEND**
- Claim Boundary
 - Track
 - Creek
 - Sample Point
 - Background
 - 20-30ppm
 - 30-40ppm
 - Greater than 40ppm



MINERAL RESOURCES BRANCH

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of 2

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RESOURCEX LTD (6)	
WORM MAP OF TUNGSTEN IN SOILS BLACK MARTIN CLAIMS CUNNINGHAM CR., CARIBOO MIN. DIV. BC.	
SCALE 1" = 300ft.	MAP NUMBER 8
JULY 1980	S.P. QUIN B.Sc.

Barkerville 20 miles

N

1:3600



SCALE 1:3600



LEGEND

- Claim Boundary
- Track
- Creek
- Sample Point
- Background
 - 100-200ppm
 - 200-300ppm
 - Greater than 300ppm

Peters Gulch Creek

Pearce Creek

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RESOURCEX LTD (7)

WORM MAP OF ZINC LEVELS IN SOILS
BLACK MARTIN CLAIMS
CUNNINGHAM CR., CARIBOO MIN. DIV. BC.

SCALE 1"= 300ft.

MAP NUMBER 9

JULY 1980

S.P. QUIN B.Sc.

MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

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PAGE 2

Barkerville 20 miles

LEGEND

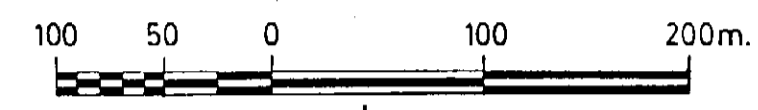
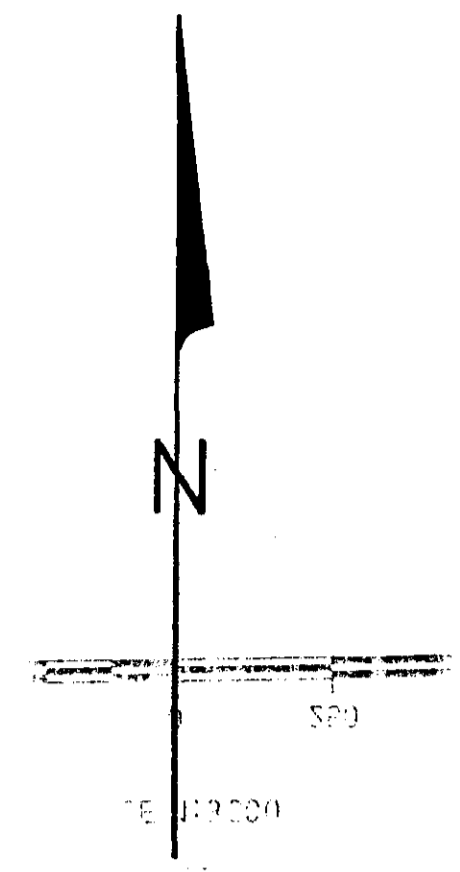
Claim Boundary ———

Track - - - - -

Creek ~~~~~

Sample Point *

Float Sample R*



SCALE 1:3600



Map of the area showing claim boundaries, tracks, and creeks. The map includes several sample points marked with asterisks and 'R' for float samples. The creeks are labeled 'Peters Gulch Creek' and 'Pearce Creek'. The map is oriented with North at the top.

S63-5R*

S71-5R*
S72-5R*
S73-5R*

S82-5R*

S94-2R*

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of 2

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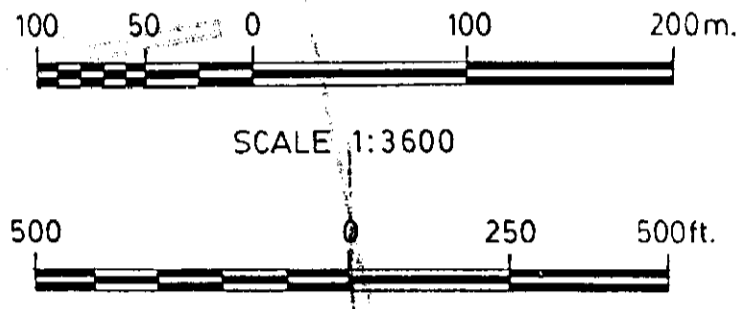
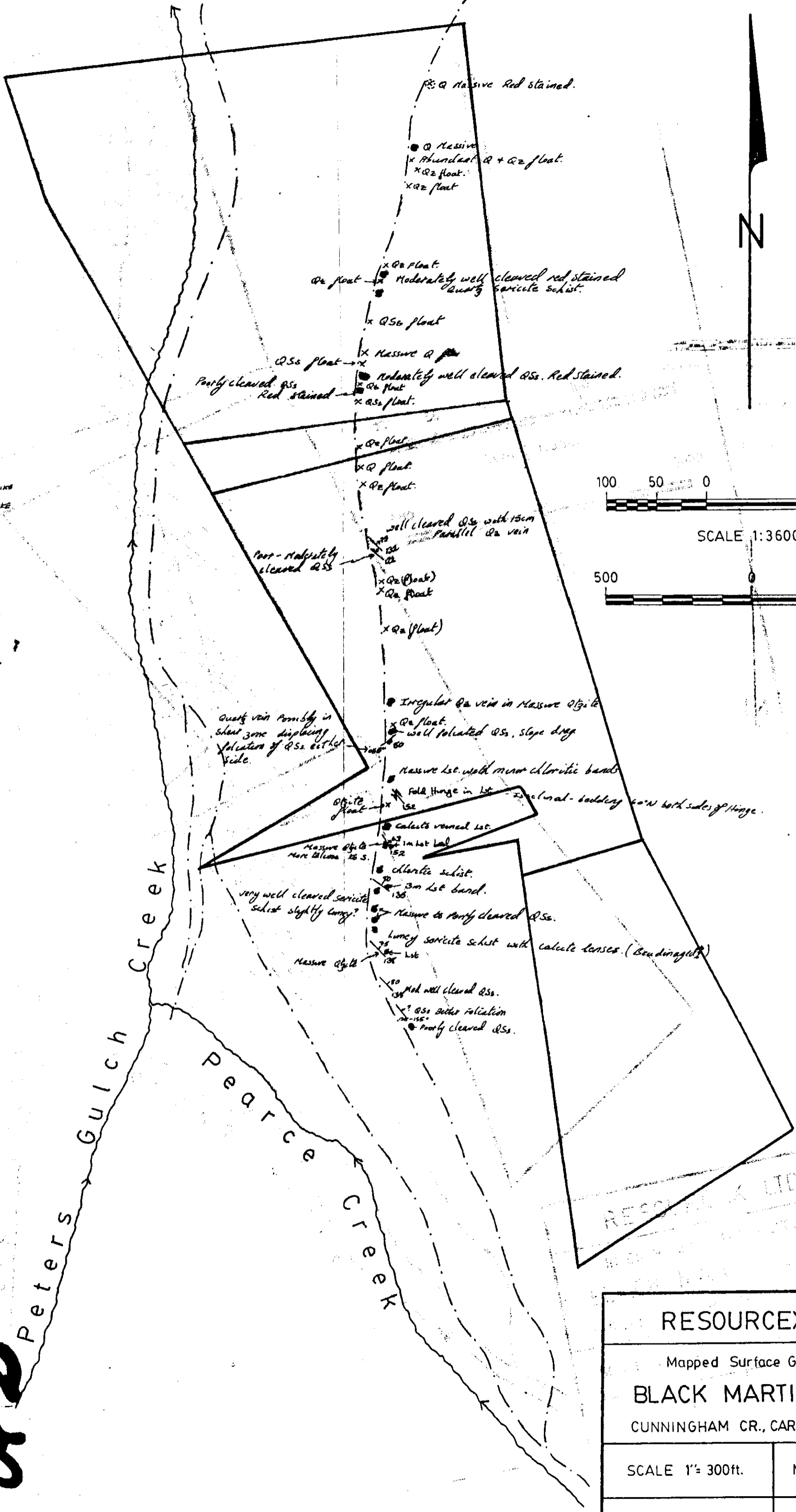
RESORCEX LTD (8)	
LOCATION OF ROCK CHIP SAMPLE SITES BLACK MARTIN CLAIMS CUNNINGHAM CR., CARIBOO MIN. DIV. B.C.	
SCALE 1"= 300ft.	MAP NUMBER 10
JULY 1980	S.P.QUIN B.Sc.

Barkerville 20 miles



LEGEND

- Claim Boundary
- Track
- Creek
- Outcrop
- Float
- Quartz vein
- Quartzite
- Quartz Sericite schist
- Foliation
- Vein



Peters Gulch Creek

Peatce Creek

RESOURCEX LTD

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MINING SERVICES BRANCH

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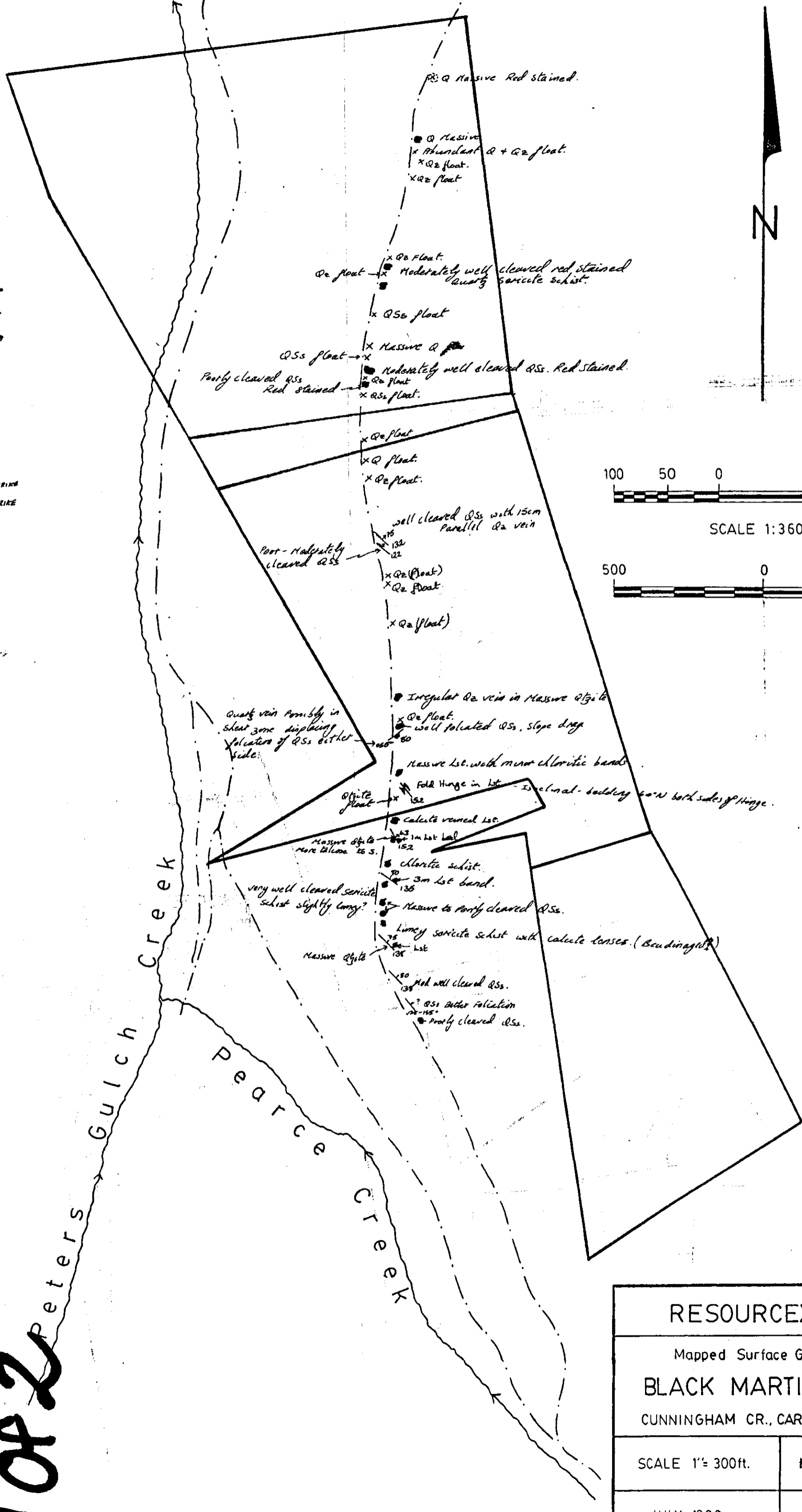
part 2

POP 2

RESOURCEX LTD (9)	
Mapped Surface Geology	
BLACK MARTIN CLAIMS	
CUNNINGHAM CR., CARIBOO MIN. DIV. BC	
SCALE 1" = 300ft.	MAP NUMBER 11
JULY 1980	S.P. QUIN B.Sc.

Barkerville 20 miles

- LEGEND**
- Claim Boundary
 - Track
 - Creek
 - Outcrop
 - Float
 - Quartz vein
 - Quartzite
 - Quartz Sericite schist
 - Foliation
 - Vein



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MINERAL RESOURCES BRANCH
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part 1
part 2

RESOURCEX LTD (10)	
Mapped Surface Geology	
BLACK MARTIN CLAIMS	
CUNNINGHAM CR., CARIBOO MIN. DIV. B.C.	
SCALE 1"= 300ft.	MAP NUMBER 11
JULY 1980	S.P. QUIN B.Sc.

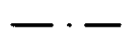
Barkerville 20 miles

LEGEND

Claim Boundary



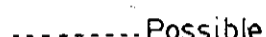
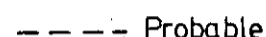
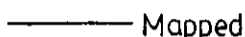
Track



Creek



Geological Boundary



Upper Snowshoe fm.



Limestone & Chlorite schist

Lower Snowshoe fm.



Quartz sericite schist



Quartzite

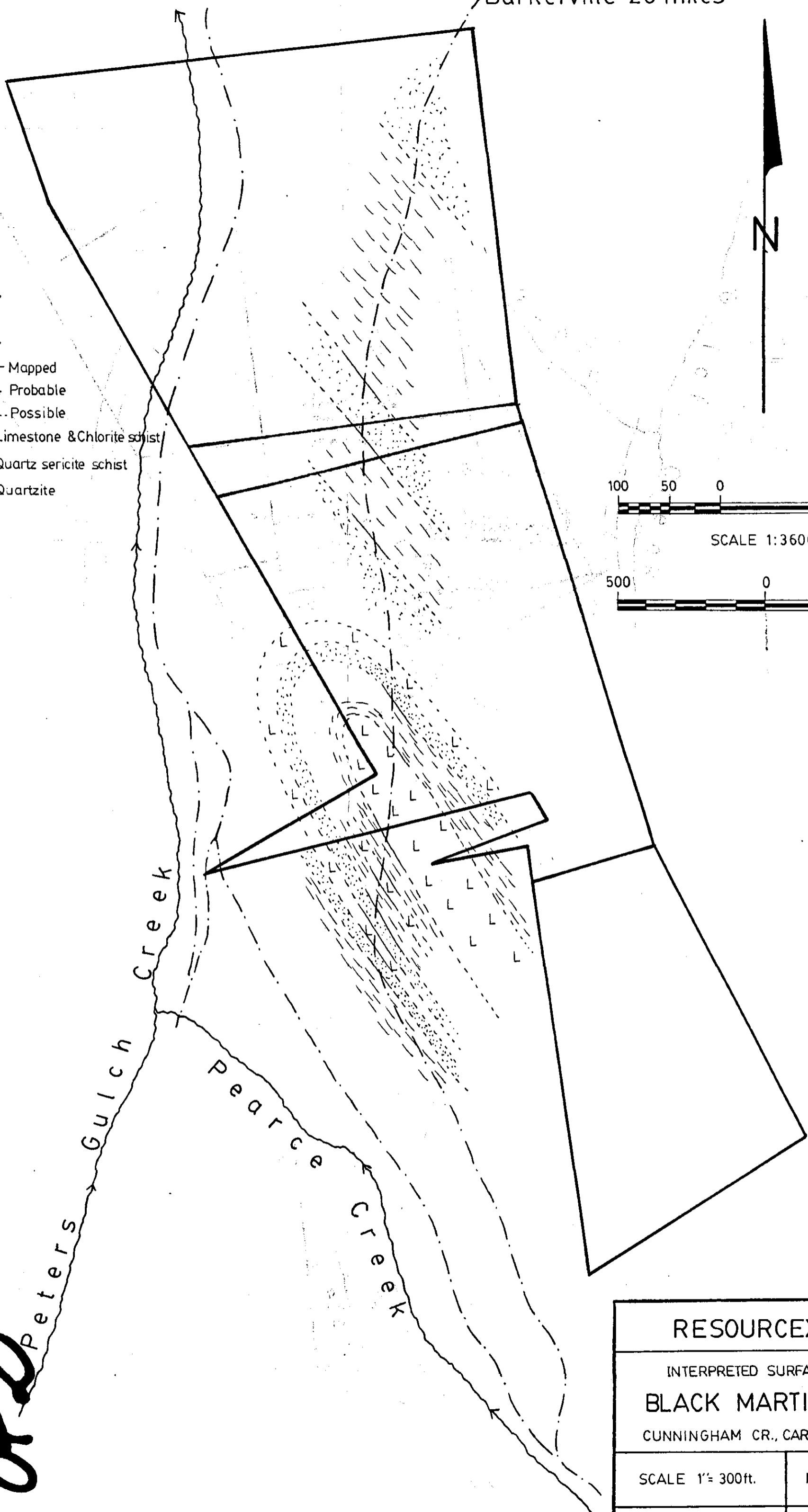


100 50 0 100 200m.



SCALE 1:3600

500 0 250 500ft.



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RESOURCEX LTD (11)

INTERPRETED SURFACE GEOLOGY

BLACK MARTIN CLAIMS

CUNNINGHAM CR., CARIBOO MIN. DIV., B.C.

SCALE 1" = 300ft.

MAP NUMBER 12

JULY 1980



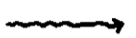






S.P. QUIN B.Sc.

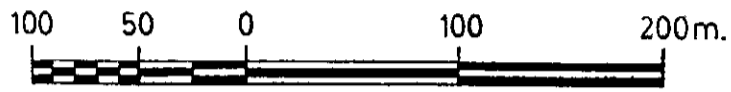
MINERAL RESOURCES BR. ASSESSMENT REPORT

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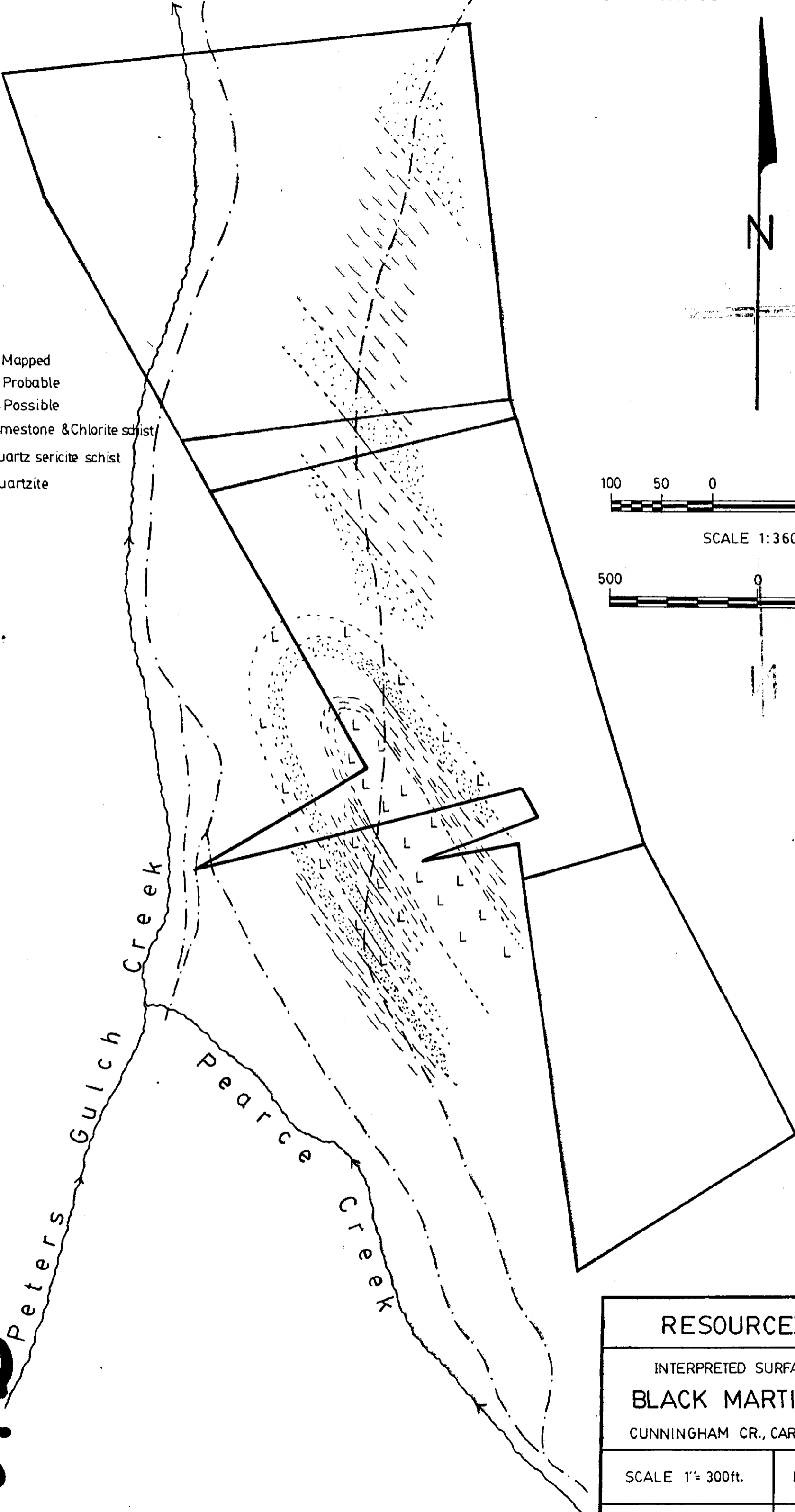
Barkerville 20 miles

LEGEND

- Claim Boundary 
- Track 
- Creek 
- Geological Boundary
 -  Mapped
 -  Probable
 -  Possible
- Upper Snowshoe fm.  Limestone & Chlorite schist
- Lower Snowshoe fm.
 -  Quartz sericite schist
 -  Quartzite



SCALE 1:3600



MINERAL RESOURCES BRANCH
ASSESSMENT REPORT

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part 2
part 2

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RESORCEX LTD (12)	
INTERPRETED SURFACE GEOLOGY BLACK MARTIN CLAIMS CUNNINGHAM CR., CARIBOO MIN. DIV. B.C.	
SCALE 1" = 300ft.	MAP NUMBER 12
JULY 1980	S.P. QUIN B.Sc.