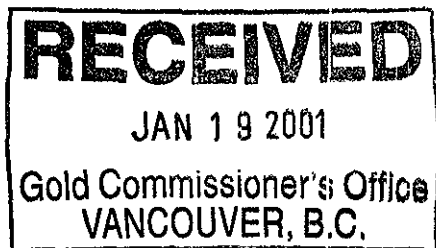


**RSGM** R. Somerville Geological & Mining Engineering Ltd.

1299 Nose Point Road, Salt Spring Island, B.C. V8K 1S5 Phone (250) 537-1688 Fax (250) 537 1689



**COPY**

**A REPORT**

**ON A**

**MAGNETOMETER SURVEY**

**PERFORMED ON THE**

**ALWIN COPPER PROPERTY FOR**

**CLAIMSTAKER RESOURCES LTD.**

**SUITE 1440, 1166 ALBERNI STREET**

**VANCOUVER, BRITISH COLUMBIA**

**V6E 3Z3**

**By R.D. Somerville, P.Eng.**

**Dated December 1, 2000**  
**GEOLOGICAL SURVEY BRANCH**  
**ASSESSMENT REPORT**

**26,453**

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### Introduction and Summary

The Alwin Copper Mine property is located in the Highland Valley area of the Kamloops Mining Division, South-Central British Columbia. The mine experienced three episodes of production. During the period 1916-18, under the name of Chataway Mine, 2,064 tons of high-grade ore (12.8% Cu, 0.41 oz Ag/ton) were mined. During the period February to December of 1972 the mine produced 83,613 tons grading 1.5% Cu, 0.24 oz Ag/ton. During 1980 to 1981 the mine was operated as an underground mine by Dekalb Mining Corporation, and produced 171,246 tons grading 1.54% Cu and 0.39 oz Ag/ton. Reserves upon closing were determined by Dekalb in 1981 to be approximately 289,600 tons with an average grade of 3.21% Cu. In 1995 Claimstaker Resources Ltd. delivered from Alwin, approximately 3,000 tons of ore, at a grade of 1.3% copper to the Afton Mine in Kamloops, under a tolling agreement. In connection with this program, an underground development program took place, together with surface trenching and sampling.

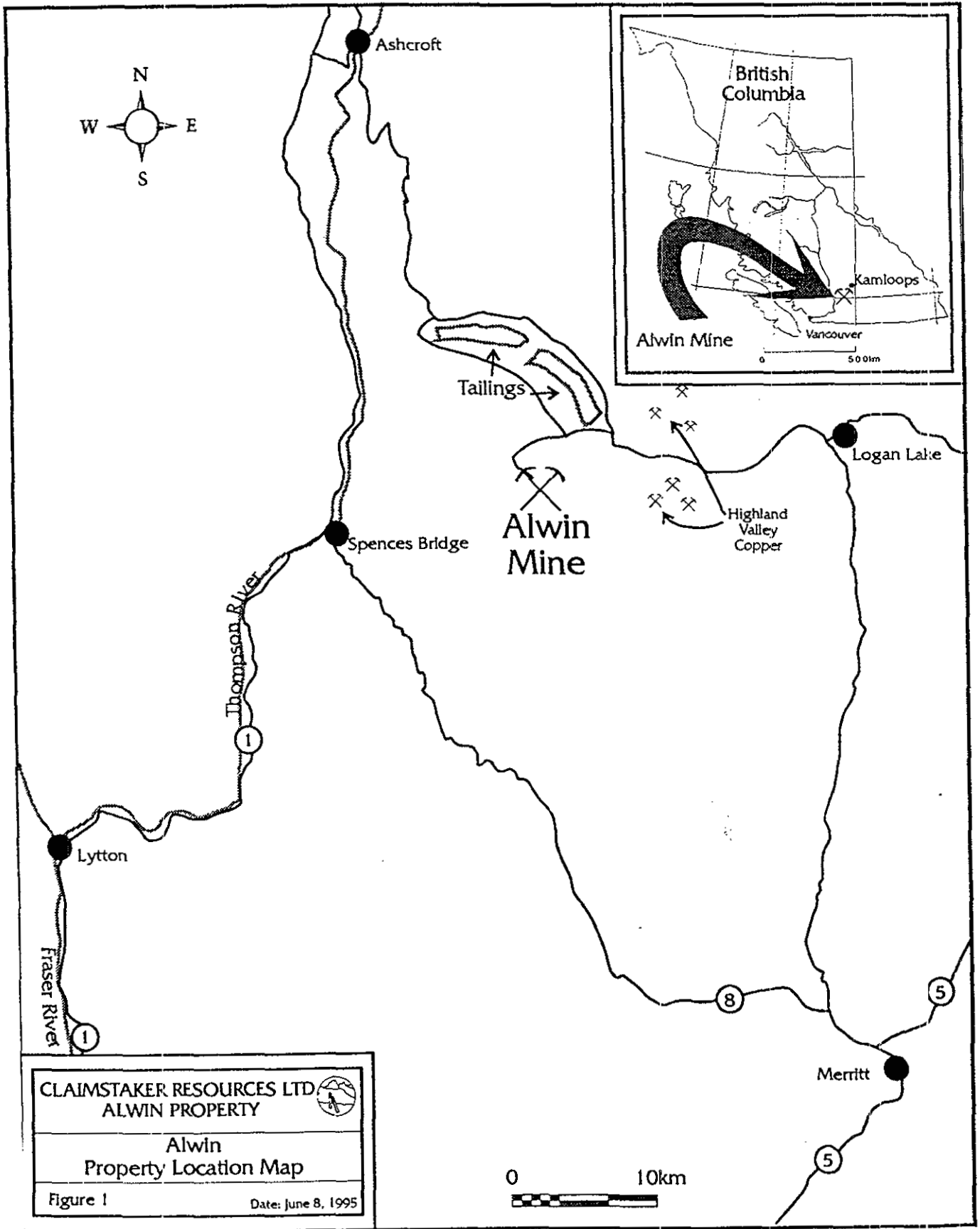
The property is currently held by Claimstaker Resources Ltd., of Vancouver, B.C. (CDNX symbol: CLN) under an agreement by which Claimstaker Resources Ltd. holds a 100% interest in the property, subject to a 2.5% Net Smelter Return.

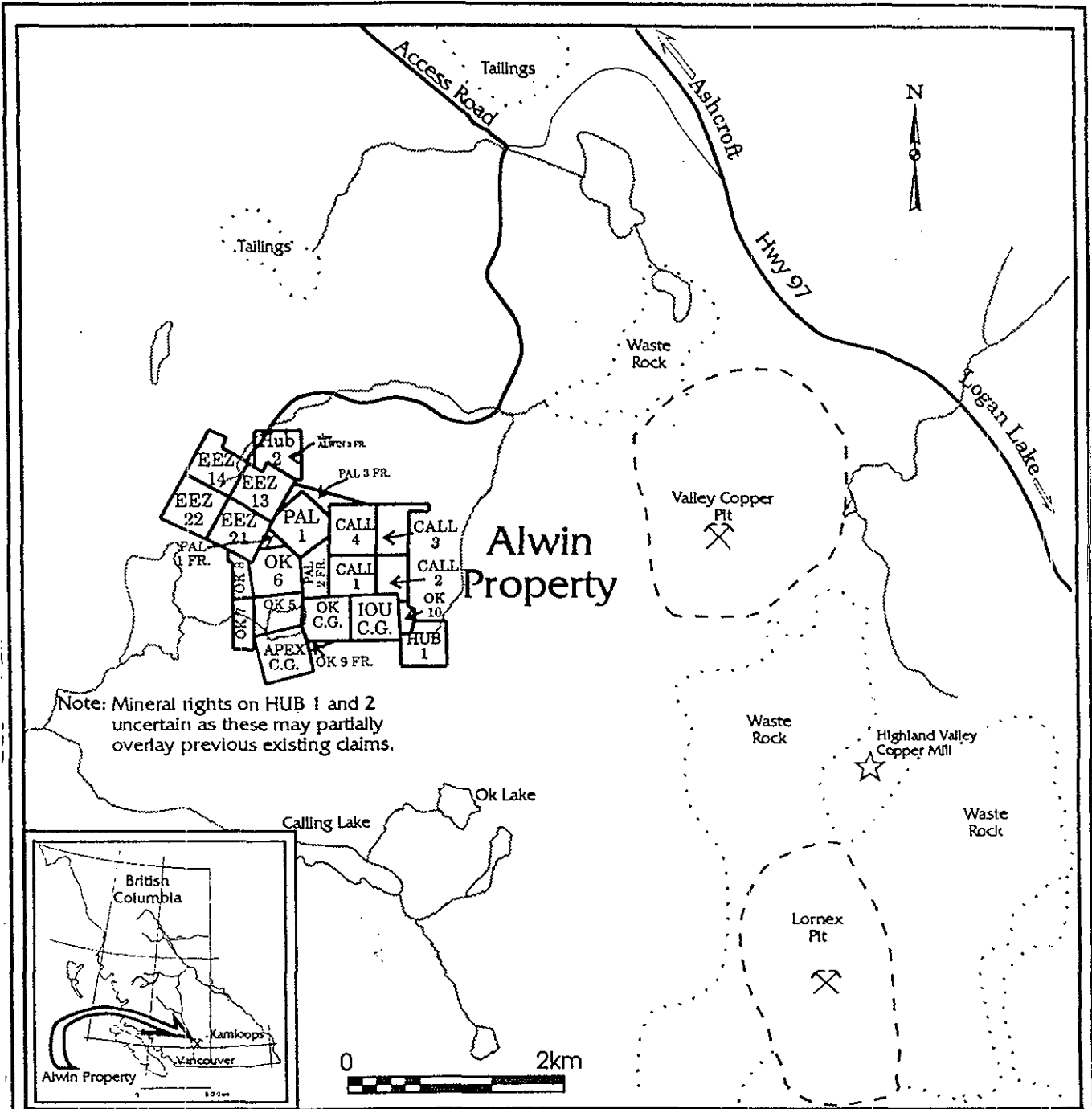
In July 2000, an area of 280,000 square meters (700 m X 400 m) was covered by a magnetometer survey to determine whether the ore zone could be detected along strike on the western part of the Alwin property. A subtle magnetic low offset by faulting indicates the possible extension of the ore zone.

### Location and Access

The Alwin Copper Mine property is located approximately 100 km by road southwest of Kamloops, British Columbia on the western slopes of the Highland Valley (see Figure 1: Property Location Map). The property is immediately adjacent to mining property holdings of the Highland Valley Copper Corporation, and is located approximately 2 km from Highland Valley Copper's current large-scale open pit.

The property is readily accessible by highway from the towns of Logan Lake and Ashcroft by following B.C. Highway 97C, to the Laura Lake road, approximately 20 km west of Ashcroft. The Laura Lake Road, mostly gravel with some paved sections, proceeds through Highland Valley Copper's property and operations until the Calling Lake – Island Lake gravel road is encountered. This road leads to the Alwin Copper Mine, which is approximately 17 km from the junction of Laura Lake Road and the Calling Lake-Island Lake Road. Driving time from Ashcroft to the property is approximately 40 minutes.





CLAIMSTAKER RESOURCES LTD. ALWIN PROPERTY

CLAIM LOCATION MAP

Figure 2 Date: June 8, 1995

Property

The Alwin property is composed of a contiguous group of 3 Crown Granted mineral and 21 single unit claims or fractions (See Figures 1 and 2). This group of claims and crown grants is located in the Kamloops Mining Division on map No. 92I-6E. The Crown Granted mineral claims are as follows:

IOU DL 3643

APEX DL 3645

OK DL 3644

The mineral claims are all in good standing until February 12, 2001. The Crown Granted Mineral Claims are currently in good standing with taxes paid to date.

A summary of the mineral titles is contained in the Appendix.

### Climate and Physiography

The property is comprised of gently rolling hills that support an extensive, moderately thick lodgepole pine forest, many portions of which have been harvested during the previous few decades, leaving large areas of second-growth forest. Elevations on the property range between 1490 m and 1680 m ASL. The climate there is typical of moderate to high elevations in the South-Central interior of British Columbia. Summers are hot and usually dry, which winters are cold (dipping to  $-25^{\circ}\text{C}$ ). On the property snow accumulation during winter rarely exceeds 1 m. Overburden cover is extensive and outcrop is scarce. In the eastern portion of the property, and in the vicinity of the old workings, the overburden cover is relatively thin, usually less than 1.5 m. However, it increases in thickness to the west, where depth to bedrock may exceed 30 m (Sebert and Somerville, 1993).



### Geology and Mineralization

The Alwin Copper Mine is situated within the central core of the Early Jurassic-Late Triassic Guichon Creek Batholith. The deposit is hosted by Bethsaida-phase granodiorite, which is typically fresh, leucocratic (white-grey), coarse-grained and biotitic. It is locally discoloured to light red by stains resulting from alteration of potassium feldspar, or to light green by the development of sericite. On and near the Alwin Copper Mine property, the granodiorite is intruded by steeply dipping, east and northeast striking tabular and lenticular aplite dykes that form networks in brecciated granodiorite.

Regional-scale faults near the property generally strike to the north and east. Both on the property and in the mine, structural features are plentiful, and range in intensity from narrow shears to strong gouge-filled faults. In the mine, the most extensive and persistent fault (approximately 60 cm wide) strikes north-northeast and dips moderately to the east. This fault offsets known ore zones and so-called "ore faults", which are considered to be those faults that contain a sericitic or claylike gouge, strike east, and are contained within high-grade ore bodies (MINFILE No. 0921SW010).

The deposit, considered to be the result of replacement, is comprised of lenses of high-grade copper ore which occur within a steeply dipping, easterly trending zone approximately 457 m (1500 ft) in length by 152 m (500 ft) in width by 244 m (800 ft) in depth (National Mineral Inventory: Report No. 09216 Cu5). The deposit is open at depth and to the east. Within the ore body, ore shoots occur as discontinuous lenses contained in highly sericitized, variably silicified shear zones and minor faults developed within the otherwise massive, fresh granodiorite. The steeply dipping ore shoots tend to trend either

075° to 90° or 110° to 125° (MINFILE No. 0921SW010: National Mineral Inventory Report No. 09216Cu5), and they pinch, swell and digitate both along strike and down dip. Mined widths have ranged between 1.5 m and 10.7 m. Locally, northerly trending, easterly dipping (45°) porphyry dykes up to 6 m (20 ft) in width offset the ore zones both vertically and laterally.

Copper mineralization contained within the ore shoots consists mainly of fine to coarse disseminations of chalcopyrite, along with clots, seams and veinlets of massive chalcopyrite, lesser amounts of bornite, and occasional primary chalcocite (National Mineral Inventory: Report No. 09216Cu5). Gangue minerals include disseminated pyrite, flake sericite, quartz, epidote and minor amounts of chlorite, specularite and calcite. Post-ore iron carbonate veins are common in ore zones. Small amounts of gold and silver have also been reported (Exploration in B.C., 1980).

## Magnetometer Survey

### **General**

The most westerly known ore lenses individually appear to have an approximate strike with an AZ 247°. The surface trace of all the orebodies has an indicated direction of approximately 270°, which is probably caused by fault offsetting resulting in an “apparent trend”. However, within two of the major ore blocks the mineralization and fracture/fault trends along which ore deposition has taken place definitely trend 247°. Consequently, it was decided to establish a grid in this direction.

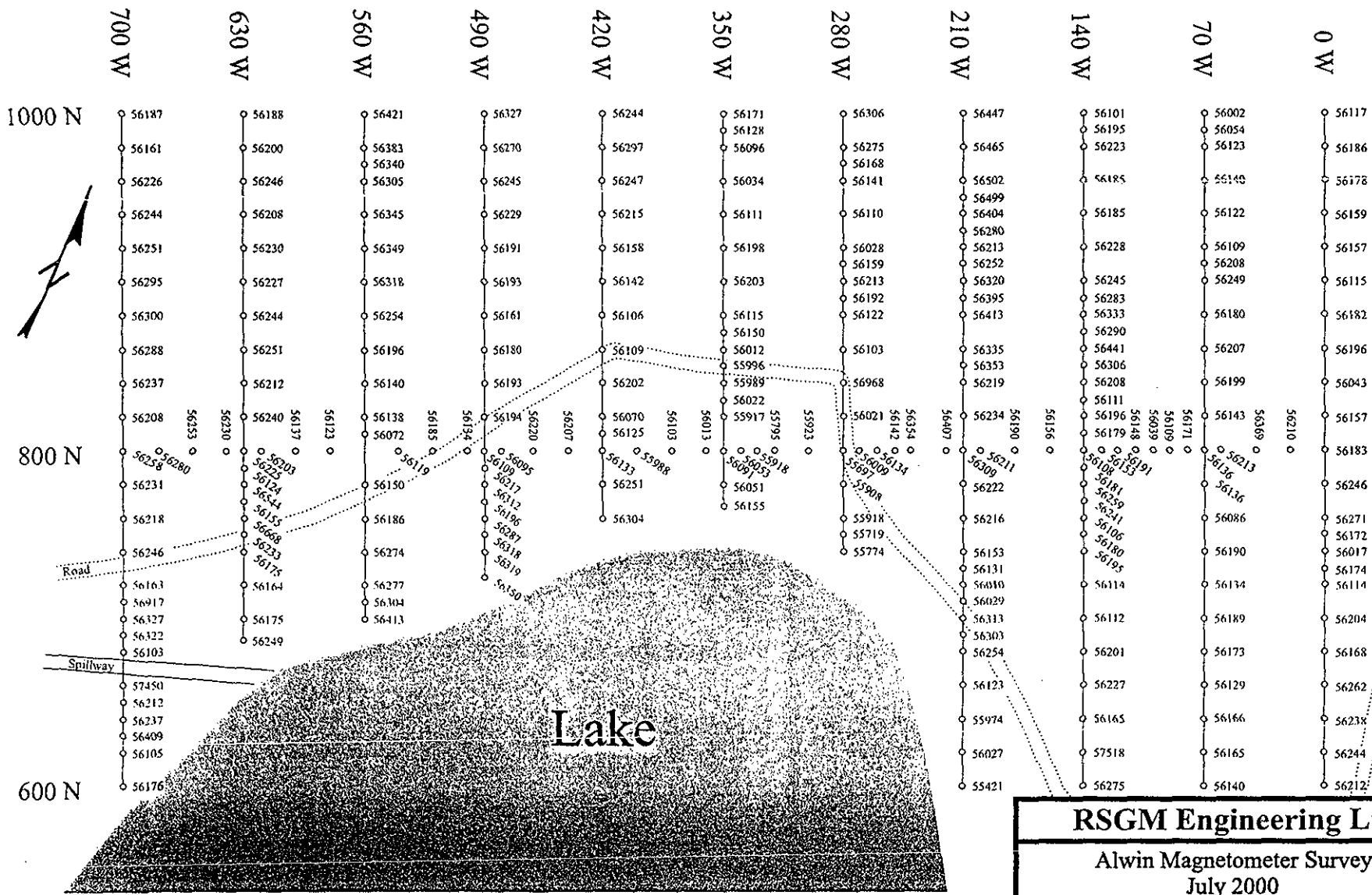
### **The Instrument**

The instrument used in this magnetometer survey was a Geometrics Model G-816 Portable Proton Magnetometer. The Model G-816 is a complete system designed for all man-carry field applications requiring simple operation and stable measurements of the total intensity of the earth's magnetic field. This instrument is accurate and stable to within  $\pm 1$  gamma over a range from 20,000 to 90,000 gammas. Since the instrument measures total field intensity, the accuracy of each measurement is independent of sensor leveling. Furthermore, the measurement is based upon an atomic constant, and is independent of temperature, humidity and sensor orientation. The inherent simplicity of the G-816 proton magnetometer allows rapid, accurate measurements.

### **Linecutting**

A baseline was established commencing approximately 70 m @ 247° from the most westerly expression of ore in the “Old Adit” near the Upper Portal (see Figure 5). The baseline, labeled on the ground as BL0+00, was flagged and picketed from this point to a point 700 m westerly at an azimuth of 247°. Eleven lines at right angles to this baseline

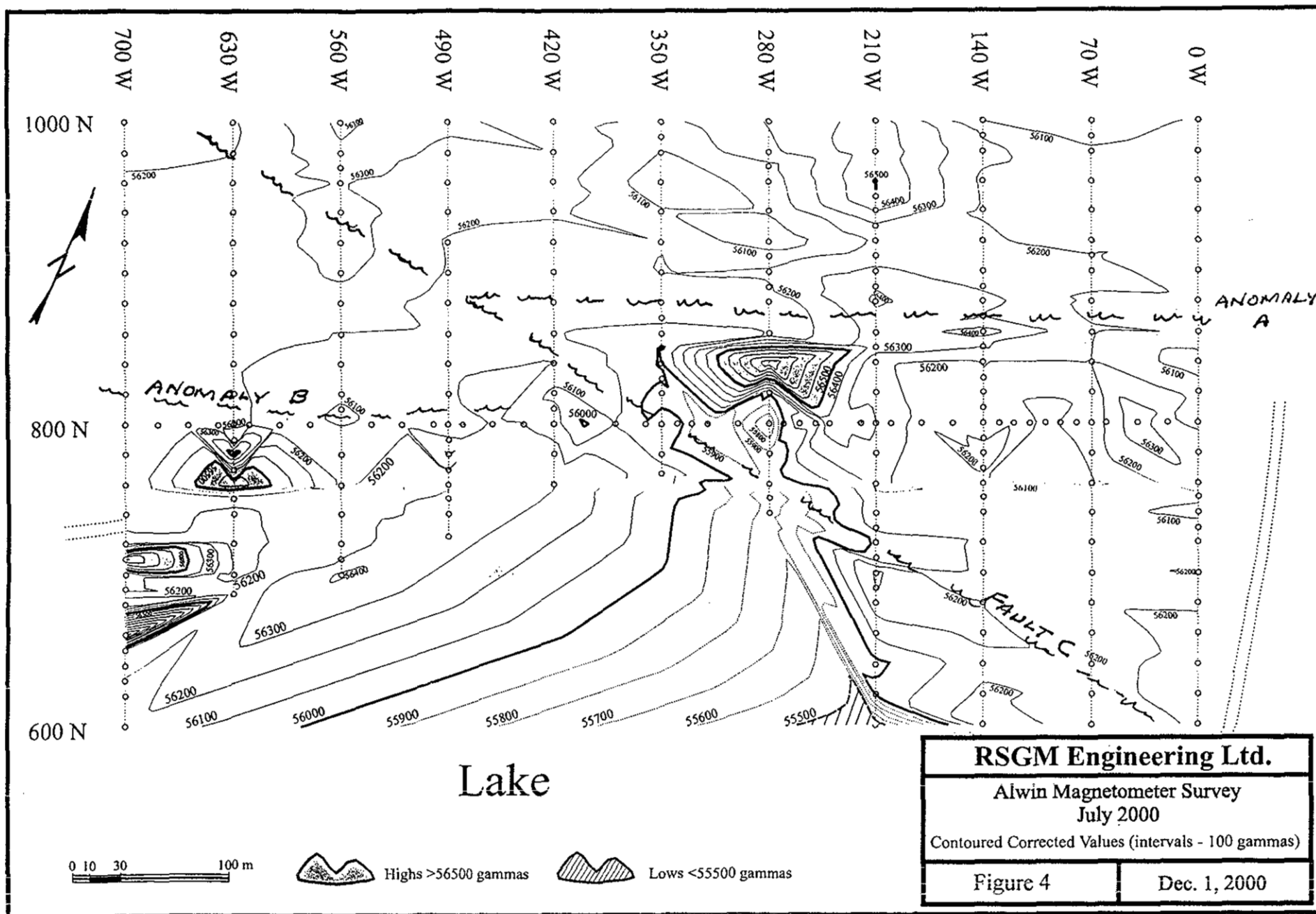
were flagged and picketed for 200 m grid north and grid south, and were labeled on the ground as L0, L1 etc. to L10. The lines have a 70 m separation. Stations on the line and the baseline were flagged and picketed at 10 m intervals. The main base station was established at BL0+00 and L0. For the purpose of plotting, BL0+00 was established as Line 800 North, and Line 0 as Line 0 West (LOW). Thus, 278 readings were taken from 600 North to 1000 North, and from 0 West to 700 West (see Figure 3). The survey grid is located on CG OK (L3644), Call No. 1 MC, Pal No. 2 Fr., OK6 MC, OK5 MC and possibly cutting the northeast corner of CG Apex (L3645) (see Figure 5).

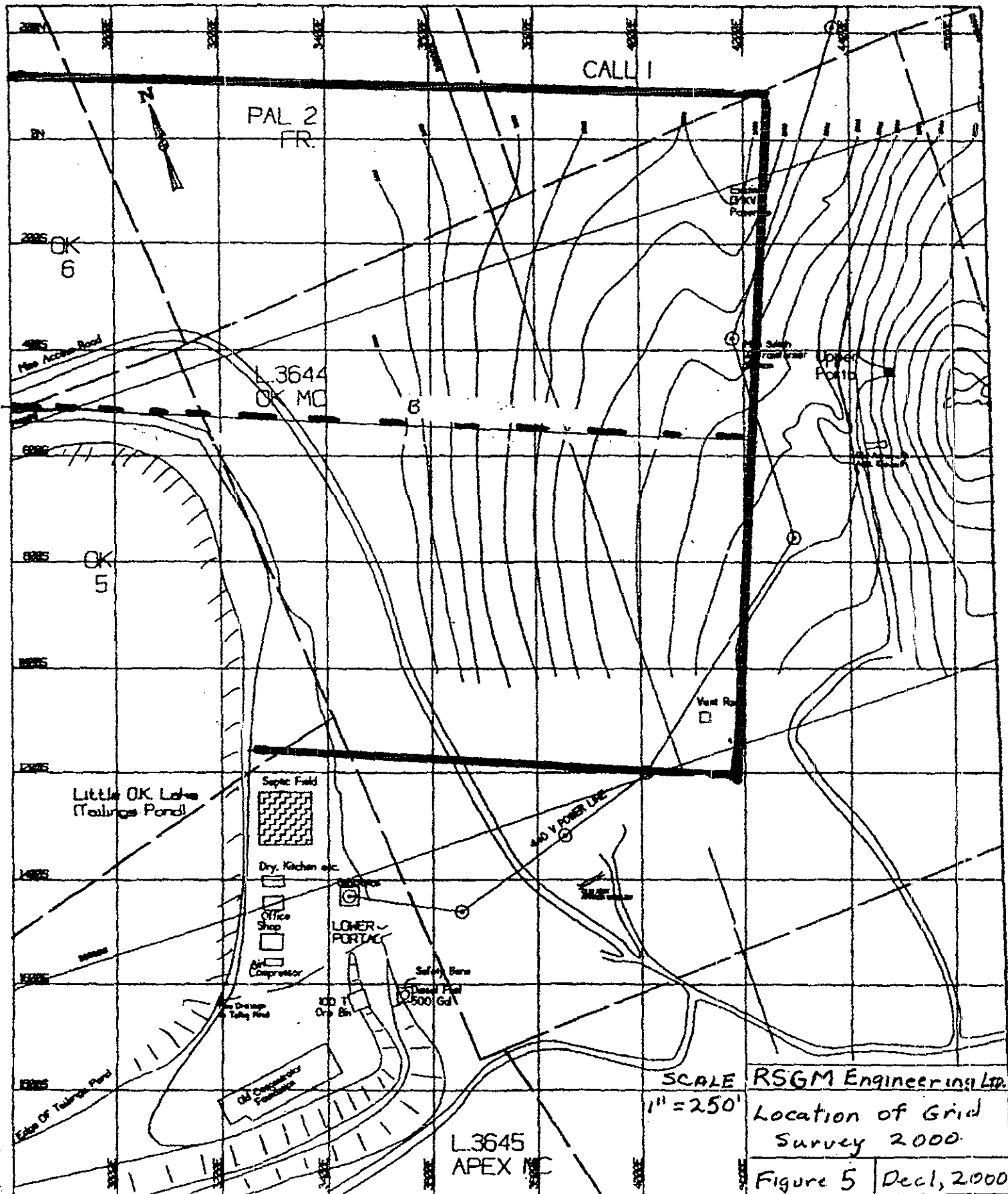


o 56275 Corrected reading in gammas



<b>RSGM Engineering Ltd.</b>	
Alwin Magnetometer Survey July 2000	
Corrected Values (gammas)	
Figure 3	Dec. 1, 2000





RSGM Engineering Ltd.  
 Location of Grid  
 Survey 2000.  
 Figure 5 Decl, 2000

## Magnetometer Survey Results

The corrected total field magnetic results of the July 2000 survey are plotted on Figure 3 and contoured on Figure 4. Also, on Figure 4 the author has indicated several structures and an interpretation of the data.

A very narrow, weak, subtle magnetic low (Anomaly A) roughly parallels Line 800N (BLO+00) approximately 30 to 40 m north of Line 800N between Lines 490W and 70W.

Another similar magnetic low structure (Anomaly B) between Line 420W and 700W roughly follows Line 800N and is interpreted to be a faulted extension of the first magnetic low. The fault (Fault C) appears to trend northwest – southeast.

The rocks south of Anomaly A and Anomaly B appear to be characterized by irregular, magnetically sharp “patchy” highs and lows around a large low area underlain by the lake/tailings pond.

The line grid was established and the survey conducted between July 21 and July 25, 2000. The work in the field was done by R. Somerville, P.Eng., assisted by E. Saunders. Readings were taken at each station on both the baseline and each of the grid lines. In areas of high magnetic gradient, additional readings were taken at 5 m intervals.

Frequently, stations along the baseline were reread in order to confirm the diurnal corrections. At approximately 35 minute intervals during the survey, the base station, which was located at L0, BLO+00 (0W, 800N) was read to establish a base for diurnal corrections. The corrected values are listed in the Appendix and are plotted on Figure 3.

The contoured corrected values are plotted on Figure 4.

Owing to buried metal pipes from previous mining operations in the areas of Line 0W, 70W, 140W from 600N to 800N were revealed by “spike” high values. Generally, the



cause of these anomalous readings was later determined in the field, and consequently, the reading(s) were removed from the plot.

### Conclusions and Recommendations

Anomaly A/B could be interpreted as an extension of the Alwin Mine ore zone, a series of lenticular pods of fault-controlled chalcopyrite/bornite/sericite mineralized ore, offset by Fault C.

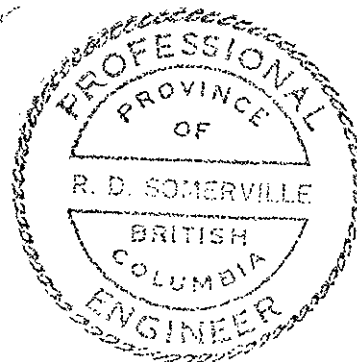
Since the overburden in this area is probably in excess of 10 meters deep, the most direct method for testing the structure would be with three or four short diamond drill holes.

Respectfully Submitted



R. Somerville P.Eng

RSGM Engineering Ltd.



APPENDIX

Programme Costs

Costs associated with a Magnetometer survey conducted during July 2000 on the Alwin Mine Property

1.	WAGES	
	(a) R. Somerville, P.Eng.	
	Travel & Field Time	
	8 days @ \$450/day	\$ 3600.00
	Data Entry & Report Preparation	
	4 days @ \$450./day	1800.00
	(b) Eric Saunders	
	Field Time 3 days @ \$175/day	
	Including payroll burden	597.60
	(c) Chris Sebert	
	Map Preparation 2 days @\$350/day	<u>700.00</u>
	Total Wages	\$6697.60
2.	TRAVEL & ACCOMMODATION	
	(a) Eric Saunders Travel (Reimbursed)	80.00
	(b) Company Vehicle 8 days @ \$50/day	400.00
	(c) R. Somerville Transportation Costs	<u>278.45</u>
	Total Wages	\$ 758.45
3.	BOARD	
	As per Attached Listing	314.70
4.	EQUIPMENT & FIELD SUPPLIES	
	(a) Field supplies as per attached listing	232.21
	(b) Magnetometer rental 6 days @ \$15/day	90.00
	(c) Report Printing Costs	<u>31.62</u>
	Total Equipment & field Supplies	<u>\$ 353.83</u>
	<b>GRAND TOTAL</b>	<b>\$8124.58</b>

EXPENSE ACCOUNT DATE: 26/Jul/00

EA00-53a

SUBMITTED BY: R.Somerville

EXPENSES RE: Alwin July 2000 Project for Claimstaker Res. Ltd.

Summary from Expense Account EA00-53

DATE	ITEM	AMOUNT	GST	TOTAL	PROJECT	
20-Jul-00	Lunch	\$5.39	\$0.38	\$5.77	ALWIN	Board
20-Jul-00	Dinner NR	\$12.00	\$0.84	\$12.84	ALWIN	Board
21-Jul-00	Lunch	\$15.49	\$1.08	\$16.57	ALWIN	Board
21-Jul-00	Tip	\$2.24	\$0.16	\$2.40	ALWIN	Board
21-Jul-00	Groceries	\$89.60	\$3.39	\$92.99	ALWIN	Board
21-Jul-00	Dinner	\$13.40	\$0.94	\$14.34	ALWIN	Board
22-Jul-00	Dinner	\$13.01	\$0.98	\$13.99	ALWIN	Board
22-Jul-00	Breakfast	\$8.00	\$0.56	\$8.56	ALWIN	Board
22-Jul-00	Tip	\$1.24	\$0.10	\$1.34	ALWIN	Board
23-Jul-00	Breakfast NR	\$5.17	\$0.36	\$5.53	ALWIN	Board
24-Jul-00	Dinner	\$18.69	\$1.31	\$20.00	ALWIN	Board
24-Jul-00	Groceries	\$5.90	\$0.12	\$6.02	ALWIN	Board
24-Jul-00	Breakfast	\$4.67	\$0.33	\$5.00	ALWIN	Board
25-Jul-00	Breakfast 2 men	\$8.00	\$0.57	\$8.57	ALWIN	Board
25-Jul-00	Tip	\$0.93	\$0.07	\$1.00	ALWIN	Board
25-Jul-00	Dinner Crew	\$73.10	\$5.12	\$78.22	ALWIN	Board
25-Jul-00	Tip	\$7.48	\$0.52	\$8.00	ALWIN	Board
26-Jul-00	Breakfast	\$4.58	\$0.32	\$4.90	ALWIN	Board
26-Jul-00	Lunch	\$8.10	\$0.57	\$8.67	ALWIN	Board
				=====	\$314.70	ALWIN
21-Jul-00	Field Supplies	\$42.80	\$2.80	\$45.60	ALWIN	Field Supplies
21-Jul-00	Field Supplies	\$58.54	\$3.83	\$62.37	ALWIN	Field Supplies
21-Jul-00	Field Supplies	\$9.18	\$0.60	\$9.78	ALWIN	Field Supplies
22-Jul-00	Field Supplies	\$42.41	\$2.77	\$45.18	ALWIN	Field Supplies
23-Jul-00	Field Supplies	\$39.94	\$2.10	\$42.04	ALWIN	Field Supplies
24-Jul-00	Field Supplies	\$12.78	\$0.84	\$13.62	ALWIN	Field Supplies
24-Jul-00	Field Supplies	\$12.78	\$0.84	\$13.62	ALWIN	Field Supplies
				=====	\$232.21	ALWIN
20-Jul-00	Parking feeCLN pickup	\$6.07	\$0.43	\$6.50	ALWIN	Transportation
20-Jul-00	Gas for Pickup	\$52.57	\$3.68	\$56.25	ALWIN	Transportation
21-Jul-00	Gas for Pickup	\$45.27	\$3.16	\$48.43	ALWIN	Transportation
21-Jul-00	Toll Highway	\$10.00	\$0.00	\$10.00	ALWIN	Transportation
22-Jul-00	Gas for Pickup	\$42.06	\$2.94	\$45.00	ALWIN	Transportation
24-Jul-00	Gas for Pickup	\$44.68	\$3.13	\$47.81	ALWIN	Transportation
25-Jul-00	Gas for Pickup	\$50.59	\$3.47	\$54.06	ALWIN	Transportation
26-Jul-00	Toll Highway	\$10.00	\$0.70	\$10.70	ALWIN	Transportation
				=====	\$278.75	

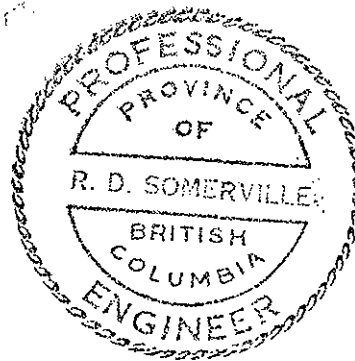
### Statement of Qualifications

I, Richard D. Somerville, residing at 1299 Nose Point Rd., Salt Spring Island, British Columbia, V8K 1S5 certify that:

1. I am a practicing Consulting Engineer with offices at 1299 Nose Point Rd., Salt Spring Island, British Columbia, V8K 1S5.
2. I am President of R. Somerville Geological and Mining Engineering Ltd.
3. I am a Registered Professional Engineer of the provinces of Ontario and British Columbia.
4. I am a Fellow of the Geological Association of Canada and a member of the Canadian Institute of Mining & Metallurgy.
5. I am a graduate of Queen's University at Kingston, Ontario, having received a B.Sc. (hon) degree majoring in Geology and a B.A. degree majoring in physics and mathematics.
6. This survey was conducted by me personally, and I believe that the work was conducted in a proper and professional manner.



R.D. Somerville, P.Eng.  
Salt Spring Island, B.C.  
December, 2000



**Corrected Magnetometer Readings**

ALWIN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
800	0	56,183
820	0	56,159
840	0	56,044
860	0	56,196
840	0	56,042
820	0	56,155
880	0	56,182
900	0	56,115
920	0	56,157
940	0	56,159
960	0	56,178
980	0	56,186
1000	0	56,117
780	0	56,246
760	0	56,271
740	0	56,021
720	0	56,113
700	0	56,204
680	0	56,168
660	0	56,262
640	0	56,238
620	0	56,244
600	0	56,212
760	0	56,271
750	0	56,172
740	0	56,012
730	0	56,174
720	0	56,114
800	20	56,210
800	40	56,369
800	60	56,213
800	70	56,136
780	70	56,136
760	70	56,086
740	70	56,190
720	70	56,134
700	70	56,189
680	70	56,173
660	70	56,129
640	70	56,166
620	70	56,165
600	70	56,140
600	140	56,275
620	140	57,518
640	140	56,165
660	140	56,227



ALWN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
680	140	56,201
700	140	56,112
720	140	56,114
740	140	56,195
760	140	56,106
750	140	56,180
770	140	56,241
780	140	56,259
790	140	56,181
800	130	56,153
800	120	56,191
800	110	56,148
800	100	56,039
800	90	56,109
800	80	56,171
820	70	56,143
840	70	56,199
860	70	56,207
880	70	56,180
900	70	56,249
920	70	56,109
910	70	56,208
940	70	56,122
960	70	56,140
980	70	56,123
1000	70	56,002
990	70	56,054
1000	140	56,101
990	140	56,195
980	140	56,223
960	140	56,185
940	140	56,185
920	140	56,228
900	140	56,245
880	140	56,333
890	140	56,283
870	140	56,290
860	140	56,441
850	140	56,306
840	140	56,208
830	140	56,111
820	140	56,196
810	140	56,179
800	140	56,108
600	700	56,176
620	700	56,105

ALWIN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
630	700	56,189
640	700	56,237
650	700	56,212
660	700	57,450
630	700	56,609
680	700	56,103
690	700	56,322
700	700	56,327
710	700	56,917
720	700	56,163
740	700	56,246
760	700	56,218
780	700	56,231
800	700	56,258
820	700	56,208
840	700	56,237
860	700	56,288
880	700	56,300
900	700	56,295
920	700	56,251
940	700	56,244
960	700	56,226
980	700	56,161
1000	700	56,187
1000	630	56,188
980	630	56,200
960	630	56,246
940	630	56,208
920	630	56,230
900	630	56,227
880	630	56,244
860	630	56,251
840	630	56,212
820	630	56,240
800	630	56,225
790	630	56,124
780	630	56,544
770	630	56,155
760	630	56,668
750	630	56,233
740	630	56,175
720	630	56,164
700	630	56,175
687	630	56,249
700	560	56,413
710	560	56,304

ALWN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
720	560	56,277
740	560	56,274
760	560	56,186
780	560	56,150
810	560	56,072
820	560	56,138
840	560	56,140
860	560	56,196
880	560	56,254
900	560	56,318
920	560	56,349
940	560	56,345
960	560	56,305
970	560	56,340
980	560	56,383
1000	560	56,421
1000	490	56,327
980	490	56,270
960	490	56,245
940	490	56,229
920	490	56,191
900	490	56,193
880	490	56,161
860	490	56,180
840	490	56,193
820	490	56,194
800	490	56,109
790	490	56,217
780	490	56,312
770	490	56,196
760	490	56,287
750	490	56,318
740	490	56,319
725	490	56,350
760	420	56,304
780	420	56,251
800	420	56,133
810	420	56,125
820	420	56,070
840	420	56,202
860	420	56,109
880	420	56,106
900	420	56,142
920	420	56,158
940	420	56,215
960	420	56,247

ALWIN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
980	420	56,297
1000	420	56,244
1000	350	56,171
990	350	56,128
980	350	56,096
960	350	56,034
940	350	56,111
920	350	56,198
900	350	56,203
880	350	56,115
870	350	56,150
860	350	56,012
850	350	55,996
840	350	55,989
830	350	56,022
820	350	55,917
800	350	56,091
780	350	56,051
767	350	56,155
600	210	55,421
620	210	56,027
640	210	55,974
660	210	56,123
680	210	56,254
690	210	56,303
700	210	56,313
710	210	56,029
720	210	56,010
730	210	56,131
740	210	56,153
760	210	56,216
780	210	56,222
800	210	56,309
820	210	56,234
840	210	56,219
850	210	56,353
860	210	56,335
880	210	56,413
890	210	56,395
900	210	56,320
910	210	56,252
920	210	56,213
930	210	56,280
940	210	56,404
950	210	56,499
960	210	56,502

ALWIN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
980	210	56,465
1000	210	56,447
1000	280	56,306
980	280	56,275
970	280	56,168
960	280	56,141
940	280	56,110
920	280	56,028
910	280	56,159
900	280	56,213
890	280	56,192
880	280	56,122
860	280	56,103
840	280	56,968
820	280	56,021
800	280	55,697
780	280	55,922
780	280	55,894
760	280	55,918
750	280	55,719
740	280	55,774
800	160	56,156
800	180	56,190
800	200	56,211
800	220	56,407
800	240	56,354
800	250	56,142
800	260	56,134
800	270	56,009
800	300	55,923
800	320	55,795
800	330	55,918
800	340	56,053
800	360	56,013
800	380	56,103
800	400	55,988
800	440	56,207
800	460	56,220
800	480	56,095
800	500	56,134
800	520	56,185
800	540	56,119
800	580	56,123
800	600	56,137
800	620	56,203
800	640	56,230

ALWIN SURVEY DATA JULY 2000 SURVEY

Northing LOCATION	Westing LOCATION	Corrected READING
800	660	56,253
800	680	56,280

### References

Exploration in B.C., 1980.

MINFILE NO. 0921SW010. *Alwin*, Alwin Mine, Chataway, IOU, APEX, EZZ.  
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National Mineral Inventory: Report No. 09216 Cu. O.K (Chataway), Mineral  
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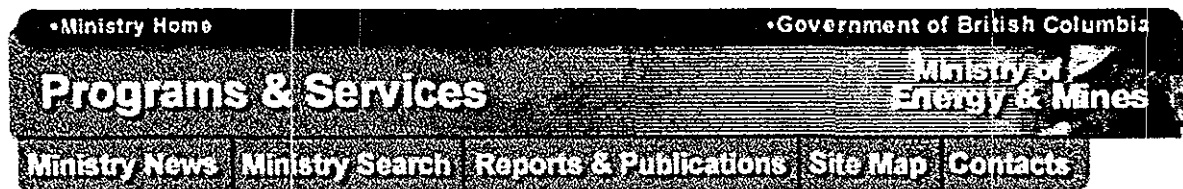
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on the Alwin Copper Property, Highland Valley Area, B.C.*

Somerville, R.D., Perry, B.J., Beurskens, H.A., 1995. *A Report on Underground  
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Highland Valley Area, B.C. (for Claimstaker Resources Ltd.).*

**SUMMARY OF MINERAL TITLES**





## Mineral Titles Search by Owner

The mineral tenure information at this site was last updated on the morning of December 06, 2000.

## Title Search by Owner

Name: Claimstaker Resources Ltd.

Tenure Type: All

Standing: Good

## Tenures held by CLAIMSTAKER RESOURCES LTD.:

There were 21 results.

Tenure Number	Claim Name	Owner Number	Map Number	Work Recorded To	Status	Mining Division	Units	Tag Number
<a href="#">216669</a>	HUB #1	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	00330
<a href="#">216670</a>	HUB #2	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	331
<a href="#">220375</a>	CALL #1	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372601
<a href="#">220376</a>	CALL #2	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372602
<a href="#">220377</a>	CALL #3	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372603
<a href="#">220378</a>	CALL #4	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372604
<a href="#">220393</a>	EZZ #13	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372687
<a href="#">220394</a>	EZZ #14	<a href="#">104975</a> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372688

<u>220408</u>	EZZ #21	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372658
<u>220409</u>	EZZ #22	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372659
<u>220426</u>	PAL #1	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372664
<u>220427</u>	PAL #1 FR	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372665
<u>220428</u>	PAL #2 FR.	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372666
<u>220429</u>	PAL #3 FR.	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	372667
<u>220724</u>	OK 5	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	562201
<u>220725</u>	OK 6	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	562202
<u>220726</u>	OK 7	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	562203
<u>220727</u>	OK 8	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	562204
<u>220735</u>	OK #9 FR.	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	562205
<u>220736</u>	OK #10	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	562206
<u>220937</u>	ALWIN #3 FR.	<u>104975</u> 100%	092I06E	20010212	Good Standing 20010212	8 Kamloops	1	882189

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Last date page updated November 12, 1999.