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GEOLOGICAL SURVEY BRANCH ASSESSMENT REPORTS
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**REPORT ON THE 1996
DIAMOND DRILL PROGRAM**
on the
MAC 6 CLAIM

MAC PROPERTY
Omineca Mining Division
NTS 93K/13E
54°51'30" N Latitude, 125°34'30" W Longitude

by
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**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**
October 31, 1996

24638

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SUMMARY

This report summarizes the 1996 diamond drill program conducted on the Mac property between January 26 and March 2, 1996. The property, located in the Babine Lake area of central British Columbia, hosts several zones of molybdenum-copper porphyry style mineralization within an area measuring approximately 1200 by 3000 metres. At the Camp Zone, the main area of interest on the property identified to date, mineralization consists of molybdenite and chalcopyrite in quartz vein stockwork and as disseminated aggregates within and peripheral to a small quartz monzonite body of Cretaceous Age.

The 1996 program was designed to test the east and west portions of the Camp Zone deposit. Accordingly, 1610 metres of diamond drilling was completed in nine holes during the month of February, 1996. Drill holes 96-24 to 96-27, totalling (total 787 metres) were collared on the East Contact Zone and holes 96-28 to 96-31 were drilled on the West Contact Zone (total 652.5 metres). An exploratory hole, DDH 96-32 (169.8 metres) was drilled north of the deposit along the access road to test an IP chargeability target on line 97 north.

All drill holes collared in the Camp Zone intersected massive to schistose metavolcanics with assorted dykes and quartz monzonite in the Camp Stock. Copper-molybdenum mineralization was likewise intersected in all holes with overall higher grades and better widths from the East Contact Zone. Drill hole 96-32 cut massive, weakly altered volcanics with no significant mineralization.

INTRODUCTION

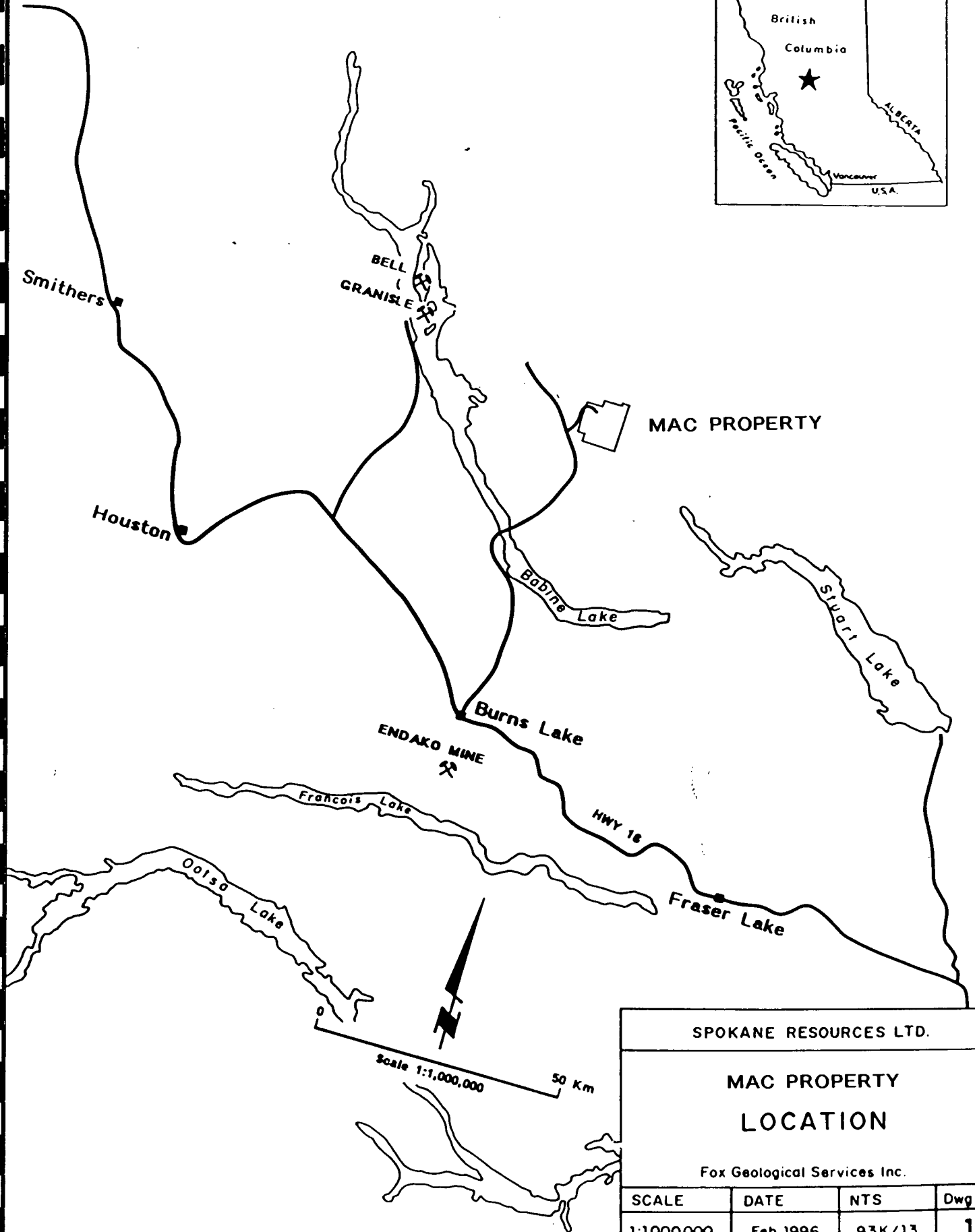
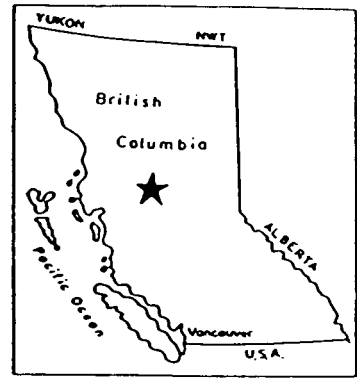
This report summarizes a diamond drill program conducted on the Mac molybdenum-copper porphyry prospect during February, 1996. The property, located in central B.C., hosts three zones of mineralization, the Camp, Pond and Peak Zones. Molybdenite and chalcopyrite occur in quartz vein stockwork and as disseminated aggregates in all three zones. The Camp Zone is the best developed of the three zones. Previous work has indicated high concentrations of molybdenite and chalcopyrite mineralization in two distinct zones. Definition of these zones was the focus of the current drill program.

LOCATION AND ACCESS

The Mac claims cover 4,900 hectares of timber-covered slopes in the Babine Lake area of central B.C. The property is centred at 54°51'30" north latitude and 125°34'30" west longitude on NTS mapsheet 93K/13, some 30 kilometres east of Babine Lake (Figure 1). The town of Granisle is located approximately 50 kilometres to the west on Babine Lake and Smithers, a major supply centre, is located 100 metres west of the property.

The property occupies an area of mature spruce, pine and balsam forest of moderate topographic relief ranging in elevation from 900 metres to 1,500 metres. Broad open meadows with grass and scrub brush occur adjacent to most streams. Ponds and swamps are common in flat-lying areas.

Portions of the property can be accessed by road from Burns Lake, B.C. by following the Babine Lake Road north for 74 kilometres to Highway 16 which accesses the west shore of Babine Lake. Babine Forest Products operates a barge across the lake and allows access for a fee. From the east shore, the Fleming Creek Forest Service Road leads 31 kilometres to the Tildesley Creek Forest Service Road. The Tildesley Creek FSR provides access to the west and north portions of the Mac claims. Current access to the camp is by helicopter. Helicopter bases are located at Smithers, Fort St. James and Houston. Equipment and supplies are currently flown in from a staging area on the Tildesley Creek logging road, a return trip of six minutes.

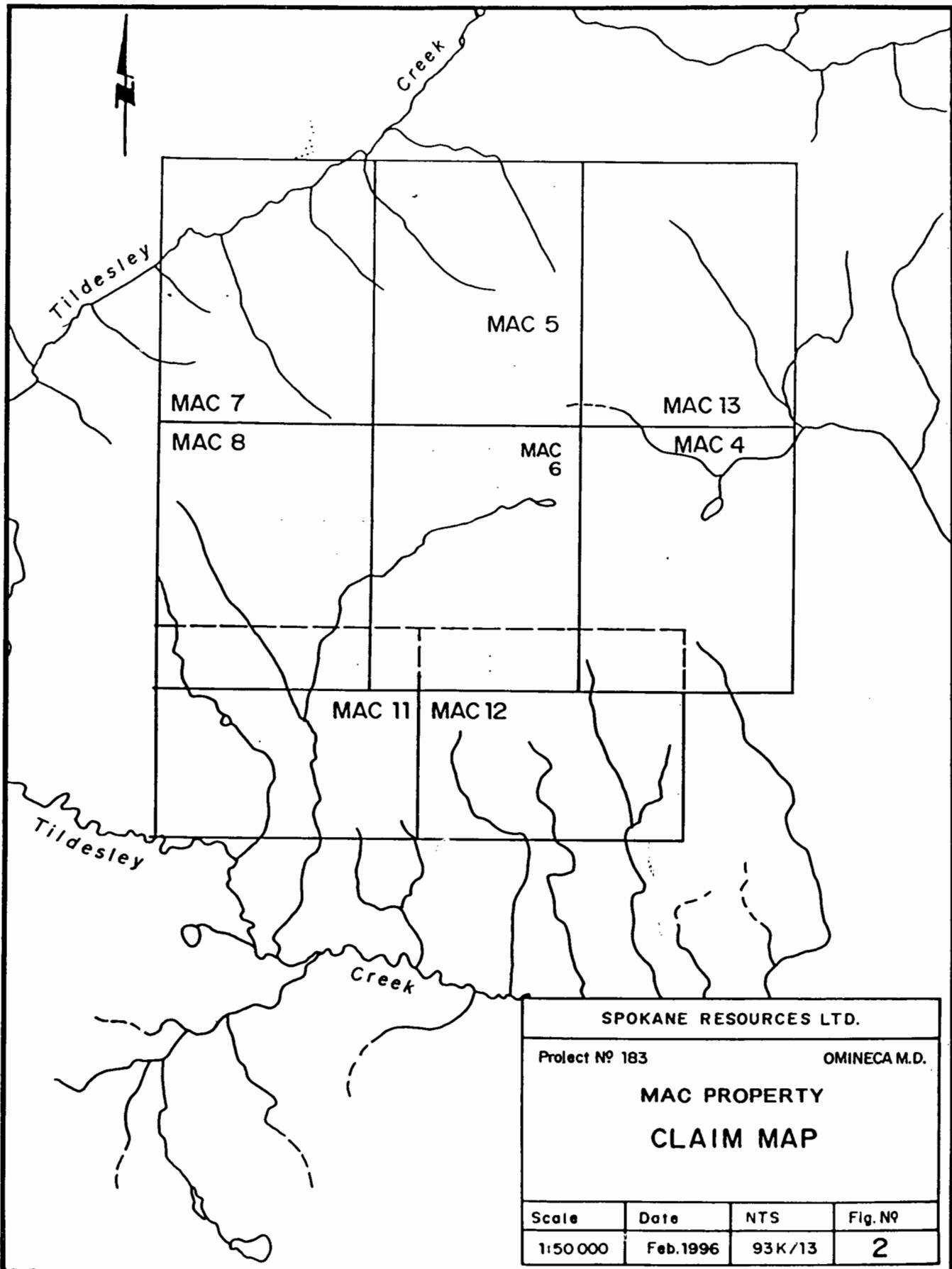


SPOKANE RESOURCES LTD.

**MAC PROPERTY
LOCATION**

Fox Geological Services Inc.

SCALE	DATE	NTS	Dwg NO
1:1000000	Feb. 1996	93K/13	1



CLAIM INFORMATION

The Mac property consists of 196 units in ten claims comprising some 4,900 hectares. The property is located in the Omineca Mining Division and is shown on B.C. claim map 93K/13E (Figure 2). Claim details are tabulated below. Expiry dates indicated are based on acceptance of current work for assessment purposes.

Table 1: CLAIM DATA			
Claim Name	Tenure Number	Units	Expiry Date
Mac 1	338600	18	August 3, 1999
Mac 4	238565	20	September 13, 1999
Mac 5	238566	20	September 13, 2002
Mac 6	238567	20	September 13, 2006
Mac 7	238651	20	July 25, 2002
Mac 8	238652	20	July 25, 2002
Mac 11	238736	20	December 22, 2005
Mac 12	238737	20	December 22, 2005
Mac 13	241120	20	August 5, 1999
Mac 14	338601	18	August 5, 2001

The Mac Claims are affected by two Notices to Group recorded August 1, 1996. The Mac 4, 5, 6, 13 and 14 claims comprise "Group 96A" and Mac 1, 6, 7 and 8 form "Group 1996B".

HISTORY

Geological mapping in the Fort St. James area dates back to the work of A. R. C. Selwyn and G. M. Dawson. The most recent published work is that of J. E. Armstrong, conducted over the period 1936 to 1944. There is no record of mineral exploration in the immediate vicinity of the Paula Creek property prior to 1982 when Rio Algom Exploration Inc. staked the Mac claims. Sporadic exploration for chromium within the nearby Trembleur intrusions has occurred to the north.

In 1982, Rio Algom (then Riocanex Inc.) conducted a regional lake sediment sampling program in central British Columbia, detecting anomalous molybdenum-copper-silver values in bottom sediments of three adjacent lakes. Subsequent reconnaissance sampling confirmed anomalous molybdenum concentrations in soil and silt in the same area. The

discovery of glacial float with molybdenite-bearing quartz stockworking hosted in sericitized leucocratic quartz monzonite prompted staking of the original claims.

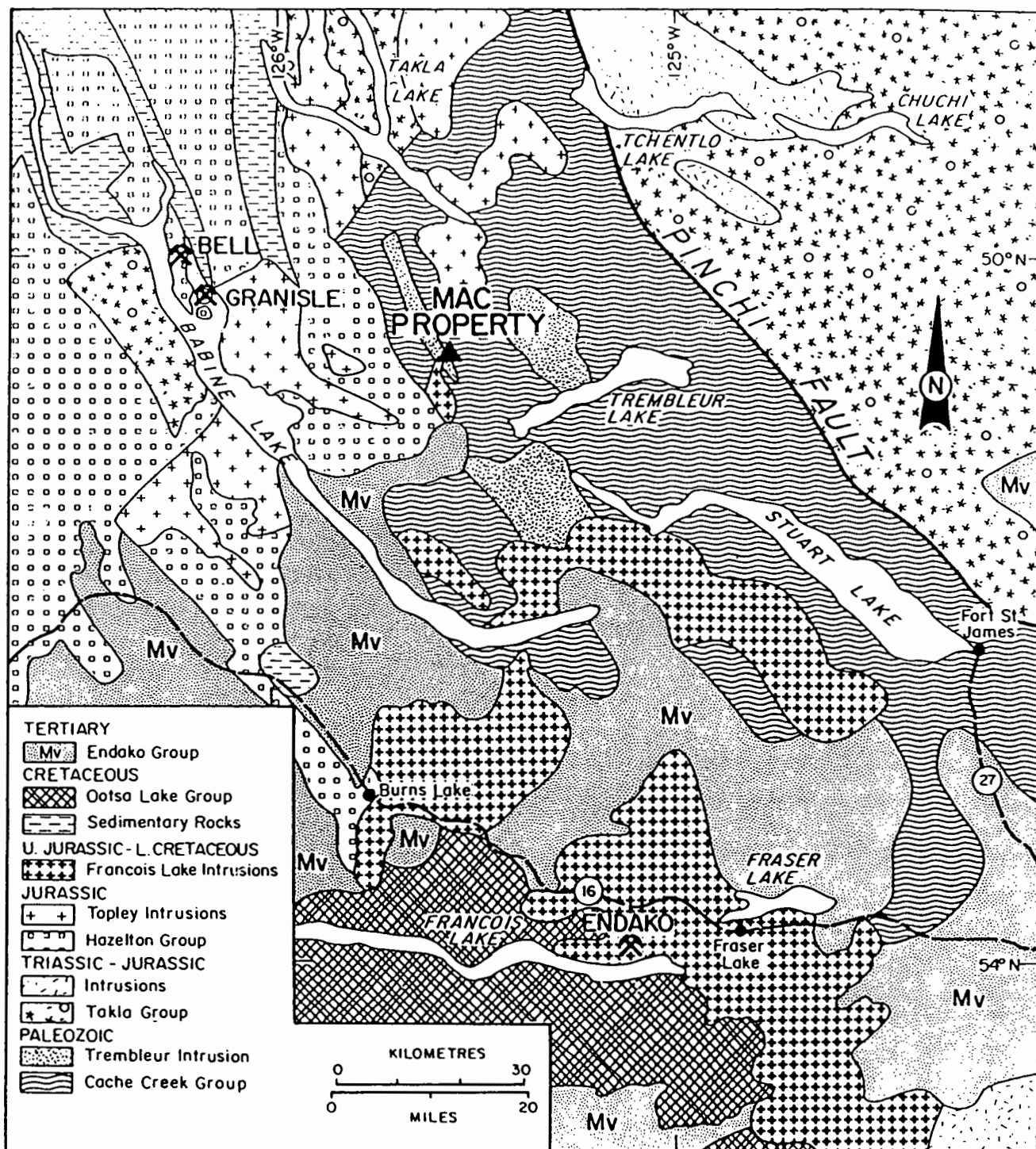
A follow-up program in 1983 consisted of reconnaissance geological mapping and grid soil sampling that was directed at locating the source of the mineralized float. A stock-like body of quartz monzonite was discovered underlying what is now known as the Camp Zone. Grab samples from the intrusion returned up to 0.250% molybdenum. Three large zones of elevated molybdenum in soil were detected, one of which was centred over the intrusive body. The remaining two zones, the Pond and the Peak Zones, were found to be underlain by hornfelsed and mineralized volcanic rocks. Additional soil sampling was done in 1984 with magnetic surveys over all three zones, trenching in the Camp Zone and continued geological mapping. Trenching confirmed the presence of widespread mineralization in the Camp Zone stock which was tested in 1989 with 1,488 metres of diamond drilling in twelve holes. Drilling established the limits of the mineralized stock and discovered a higher grade mineralized halo in the volcanics surrounding the stock.

Spokane Resources commenced on work on the property on July 15, 1995 with an extensive program of geological mapping, prospecting, induced polarization and magnetometer surveys and 1,987 metres of diamond drilling in eleven holes. Encouraging results were obtained from all zones.

REGIONAL GEOLOGY

The most recently published geological work in the area is that by J. E. Armstrong (GSC Memoir 252, Fort St. James map area, Cassiar and Coast District). Map 907A and a subsequent compilation (GSC Map 1424A Parsnip River) show the Mac property to be underlain by carboniferous and Permian greenstones, argillites and cherts of the Cache Creek Group of a general north-northwest trend (Figure 3). These, near the property, are intruded by peridotites and gabbros of the Mesozoic Trembleur intrusions and large and small bodies of Upper Jurassic to Lower Cretaceous granodiorite of the Omineca intrusions.

Map 1424A shows some early Cretaceous granodiorite intrusions intruding Cache Creek Group and other rocks to the southeast of the property. No mineralization is noted in the area of the Mac property in any published reports or maps. GSC Geophysics Paper 5316, 1:63,360 Tildesley Creek, displays strong north-northwesterly trends with local changes in the vicinity of the property.



SPOKANE RESOURCES LTD.			
PROJECT Nº 183		OMINECA MD.	
MAC PROPERTY			
REGIONAL GEOLOGY			
Scale	Date	NTS	Fig. Nº
1: 50000	Feb. 1996	93K/13	3

PROPERTY GEOLOGY

The Mac property is underlain by intermediate to basic metavolcanic rocks of the Mississippian-Triassic Cache Creek Group. Numerous intrusions invade the volcanic sequence, ranging from northwest trending serpentinite bodies to granodiorite and quartz monzonite stocks and various felsic dykes.

Regional greenschist grade metamorphism of the volcanic rocks has produced a prominent schistosity. Hornfelsing along intrusive contacts has further altered the volcanic rocks, resulting in a brownish-green massive rock with abundant biotite, amphibole and fine grained pyrite. Hydrothermal alteration associated with the intrusion of the quartz monzonite stock includes the development of a quartz stockwork, prominent secondary potassic feldspar flooding, pervasive sericitization of feldspars in the intrusive and the development of quartz lenses in the surrounding hornfelsed volcanics.

MINERALIZATION

Molybdenite occurs principally in association with a stockwork of quartz veins in the north end of the quartz monzonite stock and with quartz veins and silicified zones in the proximal volcanics (Cope, 1989). The zone appears to form two lobes of better grade mineralization at the east and west contact linked by a low grade core zone of molybdenite mineralization within the quartz monzonite body. Coarse flaky molybdenite and molybdenite coatings occur along fractures and as vein selvages. Molybdenite also occurs to a minor extent as fine disseminations and sparse, 1 mm rosettes. Molybdenum grades of drill core from the Camp Zone stock range from 0.011% over 31.4 metres in drill hole 89-6 to a high of 0.062% over 120.4 metres in hole 89-1. Molybdenum grades within the stock generally decrease with depth. Key intersections from the drill campaigns on the Camp zone are given in Table I.

Quartz veins and cross-cutting quartz veinlets in volcanic rocks surrounding the Camp Zone stock carry fine disseminated molybdenite. Molybdenite mineralization extends outward for some 75 metres or more from the stock and forms a low grade core within the northerly portion of the Camp Zone stock. Grades within the mineralized volcanics range from 0.024% molybdenum and 0.04% copper over 94.4 metres in hole 89-5 to 0.122% molybdenum and 0.214% copper over 165.8 metres including 0.308% molybdenum and 0.256% copper over 96.0 metres in 96-27.

Chalcopyrite occurs primarily as disseminations in siliceous zones within the mineralized volcanics fringing the Camp Zone stock where two relatively copper-rich lobes of stockwork and dissemination have formed. Traces of fine disseminated chalcopyrite also occur within the core of the Camp zone quartz monzonite stock. Drill hole 96-27, located on the

east side of the stock, contained abundant disseminated fine to medium grained chalcopyrite to 3%. This hole returned 0.214% copper over a 165.8 metre intersection through the volcanic/intrusive contact zone. Pyrite, as disseminations and fracture fillings, generally exceeds 5% in the proximal volcanics. Background level for pyrite in the more distal volcanics is 2%. Disseminated pyrite within the quartz monzonite typically comprises less than 1%.

1996 DRILL PROGRAM

A diamond drill program was conducted on the Mac property during February, 1996. The program was designed to test mineralization along the volcanic/intrusive contact at the Camp zone. A total of 1609.6 metres of NQWL size core was drilled in nine holes. Eight drill holes (DDH 96-24 to 96-31) were spaced at 50 to 100-metre intervals along portions of the intrusive contact. One hole (DDH 96-32) was drilled northwest of the Camp zone to test an area with coincident high IP chargeability and anomalous copper geochemical concentrations. Drill hole location coordinates and other pertinent data are listed in Table 2 and drill hole locations and shown in Figure 4.

The program commenced on January 22 with construction of a snow access road, drill site and camp preparation. J. T. Thomas Diamond Drilling of Smithers, British Columbia mobilized a Longyear 38 unitized drill rig and D6 tractor onto the property on February 2. Drilling was completed by February 24, 1996.

Core was logged, split and sampled at facilities set up on the property. Barren core in drill holes 96-25 and 96-32 was not sampled. All samples were submitted to Acme Analytical Laboratories in Vancouver and assayed for copper and molybdenum. Select samples were analyzed for precious metal and platinum group element concentrations. Core logging and sampling were completed by February 29, 1996. Drill logs are provided in Appendix II and analytical results are compiled in Appendix III. Cross sections comprise Figure 6 through 17.

Table 2: DIAMOND DRILL HOLE SUMMARIES						
Drill Hole	Location			Orientation		Length
Number	Zone	Northing	Easting	Azimuth	Dip	(metres)
96-24	East Camp	91+40	103+70	295°	-50°	232.2
96-25	East Camp	92+60	103+40	295°	-50°	208.8
96-26	East Camp	93+60	103+00	295°	-50°	175.6
96-27	East Camp	90+30	104+10	295°	-50°	170.7
96-28	West Camp	96+00	100+90	115°	-50°	177.4
96-29	West Camp	94+80	99+45	155°	-50°	123.4
96-30	West Camp	94+25	99+20	115°	-50°	178.9
96-31	West Camp	93+60	99+20	115°	-50°	172.8
96-32	IP target	97+00	98+20	045°	-45°	169.8
Total						1609.6

RESULTS

Eight of the nine diamond drill holes collared during the February 1996 drill program tested the Camp Zone. All eight intersected massive to schistose metavolcanics with assorted dykes and quartz monzonite in the Camp Stock. Copper-molybdenum mineralization was likewise intersected in all holes with overall higher grades and better widths from the East Contact Zone. Drill hole 96-32, which tested a coincident geophysical/soil geochemical anomaly, cut massive, weakly altered volcanics with no significant mineralization. More detailed results are discussed individually below, by drill hole. Lithologic and analytical data are compiled on cross sections at a scale of 1:1000 and comprise figures 5 through 16.

Drill hole 96-24 (Figure 10) was drilled to test mineralization on the east side of the Camp Zone. The hole cased 3.7 metres of overburden and cored schistose volcanics to a depth of 118.9 metres. The volcanics are weakly schistose over-all with local zones of intense schistosity oriented at 15° to the core axis. Disseminated pyrite occurs throughout in amounts up to 2%, with trace amounts of molybdenite on vein and fracture surfaces. Three to ten centimeter wide quartz veins, which occur throughout the interval, contain up to 10% molybdenite. Traces of chalcopyrite were noted. Two quartz diorite dykes were

intersected below 178.5 metres with an intervening 12 metre section of pyritic hornfels volcanics. Quartz monzonite was intersected from 215.7 metres to the end of the hole at 232.2 metres.

Hole 96-25 (Figure 12) was drilled to test the east contact zone north of hole 89-4. The hole cased 3.0 metres of overburden and cored massive volcanics to 104.4 metres. The volcanics have a fine grained, dark green, weakly schistose matrix with 1% to 3% disseminated pyrite and local quartz veins. Trace to 1% molybdenite and trace chalcopyrite occurs within veins and on selvages. A buff coloured, post mineral, quartz feldspar porphyry dyke was intersected from 136.6 to 167.0 metres and a medium grey, medium grained quartz diorite dyke was intersected from 196.9 to 199.3 metres. The quartz monzonite intrusion was intersected at 199.3 metres to the end of the hole at 208.9 metres.

Hole 96-26 (Figure 13) was drilled on the east side of the Camp Zone intrusion to test the volcanic contact. The hole cased three metres of overburden and cored dark green volcanics to 11.9 metres and a feldspar porphyry dyke to 21.1 metres. From 21.1 metres to 170.5 metres massive, fine grained volcanics were intersected. Local quartz veins with trace amounts of molybdenite occur throughout. Quartz monzonite was intruded from 170.5 metres to the end of the hole at 175.6 metres.

Drill hole 96-27 (Figure 8) tested the continuity of mineralization along the east contact zone. The hole cased 4.9 metres of overburden and cored massive to fragmental volcanics to 135.4 metres depth. The volcanics are weakly schistose, contain 1% to 5% disseminated pyrite and a weak to moderate quartz vein stockwork. Up to 3% molybdenite and 2% chalcopyrite occur within quartz veins and as disseminations in volcanics. Quartz diorite was intersected from 154.5 metres to 170.7 metres.

Drill hole 96-28 (Figure 15) was drilled to test the continuity of mineralization along the northwest contact zone. The hole cased 0.6 metres of overburden and cored massive to weakly fragmental volcanics to 77.8 metres. Disseminated pyrite to 4% occurs throughout and a weak quartz vein stockwork is developed. Pale green, talc rich serpentinite was intersected from 77.8 metres to 89.4 metres with rare molybdenite in quartz veins. Schistose volcanics, intersected from 89.4 to 159.5 metres, host a moderate quartz vein stockwork with veins to 10 centimeters wide containing up to 1% molybdenite and trace amounts of chalcopyrite. The quartz monzonite intrusion was intersected at 159.5 metres. Pyrite to 3% and sericite occur disseminated and on fracture surfaces and up to 1% molybdenite occurs within local quartz veins.

Drill hole 96-29 (Figure 12) was drilled southwest of 95-16 to test the continuity of mineralization in that direction. The hole cased three metres of overburden and cored

massive volcanics to 50.6 metres. Numerous quartz veins, oriented at 45° to 90° to the core axis, occur throughout and contain up to 3% molybdenite. From 50.6 metres to 77.3 metres a series of five- to seven-metre wide quartz feldspar porphyry dykes were intersected. The dykes and intervening volcanics host disseminated molybdenite within quartz veins. Massive, weakly schistose volcanics, intersected from 77.3, to 94.4 metres, contain trace to 3% pyrite, up to 1% molybdenite and trace amounts of chalcopyrite. Quartz monzonite intrusive rock was intersected at 96.0 metres .

Drill hole 96-30 (Figure 11) was drilled to test the continuity of mineralization in the northwest contact zone. The hole cased 6.1 metres of overburden and cored massive to locally fragmental volcanics to 150 metres. A moderate quartz vein stockwork is developed and hosts trace to 2% molybdenite and trace amounts of chalcopyrite locally. Felsic dykes to 1.6 metres wide occur locally in the volcanic interval. A medium grained quartz diorite dyke was intersected between 150.0 and 155.5 metres and quartz monzonite stock was cored from 155.5 metres to the end of the hole at 178.9 metres. Both intrusive units host minor molybdenite veinlets to 2%.

Drill hole 96-31 (Figure 9) tested the volcanic/intrusive contact. The hole cased 9.1 metres of overburden and cored volcanics to a depth of 146.0 metres. The volcanic interval hosts a weak quartz vein stockwork with trace to 1% molybdenite and trace chalcopyrite. Quartz diorite was intersected from 146.0 to 152.8 metres and quartz monzonite to the end of the hole at 172.8 metres. Both intrusive units host molybdenite to 1% and trace amounts of chalcopyrite in quartz veins and on fracture surfaces.

Drill hole 96-32 (Figure 16) is located northwest of the Camp Zone and was drilled to the northeast to test a coincident IP chargeability and soil geochemical anomaly. The hole cased 1.8 metres of overburden and cored massive to locally fragmental volcanics for the length of the hole to 169.8 metres. The volcanic unit is variably altered with local intervals of biotite pyrite hornfels and weak propylitic alteration. Rare quartz veins hosting trace amounts of molybdenite were noted. A mafic dyke was intersected between 141.2 and 146.1 metres.

CONCLUSIONS

The Camp zone has now been tested by nineteen drill holes which have outlined a mineralized zone some 700 metres by 500 metres consisting of two lobes or contact zones linked by a body of low grade molybdenite mineralization. Molybdenum and copper grades are significantly higher in the contact zones than in the core of the deposit, ranging from 0.078% molybdenum and .093% copper over 117.9 metres in hole 96-30 to 0.122% molybdenum and 0.214% copper over 165.8 metres in hole 96-27. The Camp Zone has been tested to an average depth of 120 metres with the east and west lobes remaining open along strike to the north and south. Further drill testing is warranted.

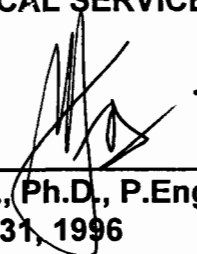
DISBURSEMENTS

Expenditures for the February 1996 diamond drill program on the Mac Property total \$182,819.00, as itemized below.

Assays		
775 core samples @ \$11.00		8,525.00
Contract Diamond Drilling		
1609.6 metres @ \$77.50/metre		\$124,744.00
Labour		
Geoff Goodall, Geologist	38 days @ \$350.00	13,300.00
Dougall McGhee, Sampler	38 days @ \$250.00	9,500.00
Jim Riley, Sampler	9 days @ \$250.00	2,250.00
Dave Higgins, Sampler	35 days @ \$250.00	8,750.00
Bob Goodacre, Sampler	35 days @ \$250.00	8,750.00
Angela Visser, Sampler	28 days @ \$250.00	<u>7,000.00</u>
Total		<u>\$ 182,819.00</u>

Prepared by:

FOX GEOLOGICAL SERVICES INC.

Per: 
 P.E. Fox., Ph.D., P.Eng.
 October 31, 1996

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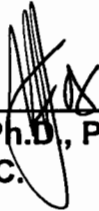
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"Petrography of the Mac Molybdenum Property", April 1985.

CERTIFICATE

I, Peter Edward Fox, certify to the following:

1. I am a consulting geologist residing at #902 - 2077 Nelson Street, Vancouver, B.C.
2. I am a Professional Engineer registered in the Association of Professional Engineers and Geoscientists of British Columbia.
3. My academic qualifications are:

B.Sc. and M.Sc., Queens University, Kingston, Ontario
Ph.D., Carleton University, Ottawa, Ontario
4. I have been engaged in geological work since graduation in 1966.



Peter E. Fox, Ph.D., P. Eng.
Vancouver, B.C.

October 31, 1996

A p p e n d i x I
ANALYTICAL METHOD

Copper and Molybdenum

A 1 gram sample is leached in 50 millilitres aqua-regia and diluted to 100 millilitres. Copper and molybdenum concentrations are detected by ICP analysis.

Gold, Silver, Platinum and Palladium

A 1 assay ton sample is analysed by classical lead-collection fire assay. Concentrations are determined by ICP. Gold concentrations above 1 oz/t are determined by a gravimetric finish.

Appendix II
DIAMOND DRILL LOGS

Mac Property Spokane Resources DDH96-24

PROPERTY: Mac
 PROJECT No: 183
 Location: 91+40N, 103+70E
 Azimuth: 295
 Dip: -50
 Start Date: February 3, 1996, 8:00 pm
 Complete Date: February 7, 1996, 8:00 am

Length(m): 232.2m
 Core Size: NQWL
 Dip Tests: 231.6m - 54 corrected to 45

DRILL HOLE NO: 96-24
 Elevation: 1255 m
 Claim No: Mac 6
 Section: 160N

Date Logged Feb 7, 1996
 Logged by: G. Goodall

Purpose: Test east contact zone of Camp Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	3.7	Casing													
3.7	118.9	SCHISTOSE VOLCANICS	505723	3.7	7.0	3.3	1	1	2	1	2	0	0		
		Dark green, fine grained, weak to moderately chloritic matrix, weakly schistose overall, locally intense schistosity 15 to CA, trace to 2% disseminated fine grained pyrite, thin calcite veinlets to 2mm wide and locally within quartz veins, quartz veins 2mm to 5cm wide, 0 and 45 to CA, trace epidote, 1 to 3% pyrite, trace molybdenite on vein selvages and within vein.	505724	7.0	9.0	2.0	1	1	2	1	2	0	0	0.040	0.050
			505725	9.0	11.0	2.0	1	1	2	1	2	1	1	0.023	0.166
			505726	11.0	13.0	2.0	1	1	2	1	2	0	0	0.008	0.103
			505727	13.0	15.0	2.0	1	1	2	1	2	0	1	0.011	0.103
			505728	15.0	17.0	2.0	1	1	2	1	2	0	1	0.017	0.149
			505729	17.0	19.0	2.0	1	1	2	1	2	0	0	0.010	0.051
			505730	19.0	21.0	2.0	1	1	2	1	2	0	1	0.029	0.106
			505731	21.0	23.0	2.0	1	1	2	1	2	0	0	0.029	0.057
			505732	23.0	25.0	2.0	1	1	2	2	2	0	1	0.081	0.036
			505733	25.0	27.0	2.0	1	1	2	2	2	1	1	0.095	0.048
			505734	27.0	29.0	2.0	1	1	3	2	2	0	1	0.108	0.129
		29.6 - 56.7m: 3 cm to 10 cm wide quartz veins, 30 to 45 CA, 3 to 10 veins/metre, 3 to 10% molybdenite within vein and on selvages, trace chalcopyrite.	505735	29.0	31.0	2.0	0	2	2	2	2	0	1	0.048	0.089
			505736	31.0	33.0	2.0	0	1	2	2	2	0	1	0.030	0.125
			505737	33.0	35.0	2.0	0	1	2	2	2	0	1	0.018	0.087
			505738	35.0	37.0	2.0	0	1	2	2	2	0	1	0.024	0.104
			505739	37.0	39.0	2.0	1	1	2	2	3	0	2	0.213	0.137
			505740	39.0	41.0	2.0	1	1	2	2	3	1	2	0.084	0.125
			505741	41.0	43.0	2.0	1	2	2	2	3	1	2	0.060	0.148
			505742	43.0	45.0	2.0	0	1	2	2	3	1	2	0.210	0.301
			505743	45.0	47.0	2.0	1	1	2	2	2	0	2	0.142	0.168
			505744	47.0	49.0	2.0	1	1	2	2	2	0	2	0.114	0.115
			505745	49.0	51.0	2.0	0	1	2	2	2	1	1	0.076	0.151
			505746	51.0	53.0	2.0	0	2	2	1	1	0	0	0.027	0.102
			505747	53.0	55.0	2.0	0	1	2	1	1	0	0	0.022	0.119
			505748	55.0	57.0	2.0	1	2	2	1	2	1	1	0.083	0.104
			505749	57.0	59.0	2.0	1	1	2	2	2	1	1	0.062	0.146
			505750	59.0	61.0	2.0	0	1	2	1	1	0	0	0.031	0.038
			505751	61.0	63.0	2.0	0	1	2	1	1	1	1	0.026	0.053
			505752	63.0	65.0	2.0	0	1	2	0	1	0	1	0.087	0.067
			505753	65.0	67.0	2.0	1	1	2	0	1	0	0	0.036	0.057
			505754	67.0	69.0	2.0	0	1	2	0	2	0	0	0.026	0.060
		69.8 - 76.6m: 3 to 15cm wide quartz veins, 45 CA, 1 to 3mm bands of molybdenite, locally to 1cm wide, within quartz veins and on selvages.	505755	69.0	71.0	2.0	0	1	2	1	2	1	1	0.184	0.217
			505756	71.0	73.0	2.0	1	1	2	1	2	1	1	0.116	0.128
			505757	73.0	75.0	2.0	0	1	2	1	2	1	1	0.148	0.345
			505758	75.0	77.0	2.0	1	1	2	1	2	1	11	0.075	0.246
			505759	77.0	79.0	2.0	0	1	2	1	2	1	1	0.044	0.094
			505760	79.0	81.0	2.0	1	1	2	1	2	0	1	0.095	0.111
		81.3m: 1 cm wide quartz veins, crosscutting, 45 CA.	505761	81.0	83.0	2.0	0	1	2	1	2	0	1	0.040	0.172
		84.0m: 1 cm wide vein of massive molybdenite, 45 CA.	505762	83.0	85.0	2.0	0	1	2	1	2	0	1	0.109	0.122
			505763	85.0	87.0	2.0	0	1	2	1	2	0	1	0.042	0.153
			505764	87.0	89.0	2.0	0	1	2	1	2	0	1	0.056	0.153
			505765	89.0	91.0	2.0	1	1	2	1	2	0	1	0.103	0.149
		91.0 - 108.1m: 3 to 15 cm wide quartz veins, 45 CA, 1 to 3mm wide bands of molybdenite within veins parallel to vein contact, local 5mm to 3cm wide aggregates of chalcopyrite, minor fault gouge at 94.3m.	505766	91.0	93.0	2.0	0	1	2	1	2	0	1	0.064	0.131
			505767	93.0	95.0	2.0	0	1	2	1	2	1	1	0.105	0.259
			505768	95.0	97.0	2.0	0	1	2	1	2	1	1	0.058	0.137
			505769	97.0	99.0	2.0	0	1	2	2	2	1	1	0.243	0.225
			505770	99.0	101.0	2.0	1	1	1	3	2	1	2	0.311	0.554
			505771	101.0	103.0	2.0	1	1	1	2	2	2	1	0.261	0.720
			505772	103.0	105.0	2.0	1	1	1	2	2	1	2	0.306	0.332

Mac Property Spokane Resources DDH96-24

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
		106.2 - 106.5: massive molybdenite, 30 to 70% of matrix, trace chalcopryite in veinlets, hosted within massive quartz (vein?) at lower contact with volcanics.	505773	105.0	107.0	2.0	0	1	1	2	2	2	3	1.120	0.519
		107.4 - 113.4m: highly schistose, chloritic volcanic, local fault gouge, local quartz veins to 3 cm wide, locally brecciated with calcite supporting breccia fragments.	505774	107.0	109.0	2.0	0	1	1	2	2	1	1	0.266	0.515
			505775	109.0	111.0	2.0	0	1	2	2	2	0	1	0.193	0.455
			505776	111.0	113.0	2.0	0	1	3	2	2	1	1	0.082	0.475
		114.0 - 114.8m: quartz diorite dyke, fine grained, light grey, highly siliceous matrix, 5 to 10% dark green subhedral augite phenocrysts, local 1 cm quartz veins 15, 45 and 90 CA, massive 1cm x 5 cm chalcopryite aggregate within quartz vein and locally disseminated in matrix at 114.0 to 114.2m.	505777	113.0	115.0	2.0	0	1	1	2	2	2	1	0.049	0.911
		116.1 - 118.9m: broken, chloritic fault gouge with local chloritic volcanic fragments to 8 cm.	505778	115.0	117.0	2.0	0	1	3	1	2	1	1	0.094	0.728
118.9	146.0	MIXED SCHISTOSE VOLCANICS AND MASSIVE QUARTZ REPLACEMENT	505779	117.0	119.0	2.0	0	1	2	2	2	0	1	0.075	0.488
		Light grey to white, sugary textured quartz, moderately fractured, trace to 1% disseminated	505780	119.0	121.0	2.0	1	1	2	4	1	0	1	0.038	0.650
		molybdenite infilling fractures to 1mm locally, rare trace disseminated chalcopryite, mixed volcanic	505781	121.0	123.0	2.0	0	1	1	4	1	0	1	0.072	0.433
		intervals, irregular contacts with quartz, highly chloritic, 2 to 5% disseminated fine grained pyrite.	505782	123.0	125.0	2.0	1	1	1	5	1	0	1	0.093	0.299
			505783	125.0	127.0	2.0	0	0	1	3	1	1	1	0.039	0.328
			505784	127.0	129.0	2.0	0	0	2	4	1	1	1	0.108	0.358
			505785	129.0	131.0	2.0	0	0	1	4	1	1	1	0.045	0.443
			505786	131.0	133.0	2.0	0	0	1	4	1	1	1	0.054	0.710
			505787	133.0	135.0	2.0	0	0	1	5	1	1	1	0.090	0.629
			505788	135.0	137.0	2.0	1	0	1	3	1	0	1	0.131	0.509
			505789	137.0	139.0	2.0	1	0	1	3	1	0	1	0.053	0.301
			505790	139.0	141.0	2.0	0	0	1	3	1	0	1	0.124	0.291
			505791	141.0	143.0	2.0	0	0	1	4	1	0	1	0.055	0.320
			505792	143.0	145.0	2.0	0	0	1	4	1	0	1	0.122	0.395
146.0	178.5	MASSIVE QUARTZ REPLACEMENT	505793	145.0	147.0	2.0	0	0	1	8	1	0	2	0.048	0.266
		White to light grey, very fine grained, massive quartz, moderately fractured, chlorite, light green talc on fracture surfaces, trace to 2% pyrite disseminated and on fractures, molybdenite trace to 2% on fractures	505794	147.0	149.0	2.0	0	0	1	8	1	1	2	0.028	0.101
		and in thin veinlets to 2mm, rare trace chalcopryite-disseminated and in veinlets with molybdenite	505795	149.0	151.0	2.0	0	0	1	8	1		2	0.019	0.166
			505796	151.0	153.0	2.0	0	0	1	8	1		2	0.067	0.119
			505797	153.0	155.0	2.0	0	0	1	8	1		2	0.020	0.117
			505798	155.0	157.0	2.0	0	0	3	8	1		2	0.012	0.093
		157.6m: lost ground core, approximately 1 metre.	505799	157.0	159.0	2.0	0	0	1	8	1		2	0.067	0.161
		159.6 - 164.2m: highly broken, fractured with local 5 to 15 cm wide chloritic fault gouge.	505800	159.0	161.0	2.0	0	0	2	6	1	1	2	0.017	0.252
			505801	161.0	163.0	2.0	0	0	2	5	1		1	0.024	0.193
			505802	163.0	165.0	2.0	0	0	1	5	1		1	0.032	0.206
			505803	165.0	167.0	2.0	0	0	1	8	1		1	0.041	0.081
		168.3m: 10 cm wide quartz diorite dyke.	505804	167.0	169.0	2.0	0	0	1	8	1	1	1	0.031	0.058
		179.8m: 15 cm chloritic fault gouge.	505805	169.0	171.0	2.0	0	0	2	7	1		1	0.025	0.177
		171.5m: 10 cm chloritic fault gouge.	505806	171.0	173.0	2.0	0	0	2	6	2		1	0.026	0.169
			505807	173.0	175.0	2.0	0	0	1	6	2	1	2	0.018	0.207
			505808	175.0	177.0	2.0	0	0	1	5	2		2	0.043	0.313
178.5	199.5	QUARTZ DIORITE DYKE	505809	177.0	179.0	2.0	0	0	1	5	2		1	0.070	0.220
		Medium grained, moderately siliceous matrix, 3 to 8% fine grained white to tan feldspar laths, 3 to 5% dark green to black biotite phenocrysts, 3% dark green augite phenocrysts, 1 to 5% disseminated fine	505810	179.0	181.0	2.0	0	0	1	2	2		1	0.031	0.151
		grained pyrite, abundant 1 to 3 cm wide quartz veins, 5 to 12 per metre, trace to 2% molybdenite on vein selvages and within veins.	505811	181.0	183.0	2.0	0	0	1	2	2		1	0.041	0.121
			505812	183.0	185.0	2.0	0	0	1	2	2		1	0.024	0.154
			505813	185.0	187.0	2.0	0	0	1	2	2		1	0.040	0.117
			505814	187.0	189.0	2.0	0	0	1	2	2		1	0.010	0.062
			505815	189.0	191.0	2.0	0	0	1	2	2		1	0.021	0.140
			505816	191.0	193.0	2.0	0	0	1	4	2		1	0.026	0.136
			505817	193.0	195.0	2.0	0	0	1	3	1	0	1	0.023	0.082
			505818	195.0	197.0	2.0	0	0	1	3	1	0	1	0.026	0.065
			505819	197.0	199.0	2.0	0	0	1	3	1	0	1	0.017	0.071
199.5	211.4	PYRITIC HORNFELSED VOLCANICS: Dark green, very fine grained matrix, 2 to 5% disseminated fine grained pyrite, 1 to 3 cm wide quartz veins throughout, trace to 1% molybdenite on fractures and in veinlets, rare trace chalcopryite, upper contact diffuse, gradual over 20 cm silica replacement zone.	505820	199.0	201.0	2.0	0	0	1	3	2	0	1	0.045	0.173
		200.4m: 20 cm wide quartz diorite dyke.	505821	201.0	203.0	2.0	0	0	1	2	3	0	1	0.017	0.233
		201.5m: biotite feldspar porphyry dyke, light grey matrix, 3% bronze euhedral biotite, 2% hornblende phenocrysts, sharp contacts 80 CA.	505822	203.0	205.0	2.0	0	0	1	2	3	0	1	0.017	0.183
			505823	205.0	207.0	2.0	0	0	1	2	2	0	0	0.015	0.148
		204.1m: 5cm x 5 cm aggregate of hematite in quartz.	505824	207.0	209.0	2.0	0	0	3	2	2	0	0	0.014	0.041
		208.0 - 209.4m: chloritic fault gouge, pyrite to 8%. Poor recovery, approximately 1 metre of lost core.	505825	209.0	211.0	2.0	0	0	1	1	2	0	0	0.005	0.016
211.4	215.7	QUARTZ DIORITE DYKE	505826	211.0	213.0	2.0	0	0	1	1	1	0	0	0.016	0.062
		As above, irregular upper contact, fault lower contact.	505827	213.0	215.0	2.0	0	0	3	1	1	0	0	0.040	0.057
215.7	232.2	QUARTZ MONZONITE INTRUSION	505828	215.0	217.0	2.0	0	0	1	1	1	0	1	0.023	0.041

Mac Property Spokane Resources DDH96-24

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
		Pale grey to white, fine grained matrix, clear to white subrounded quartz eyes to 5mm wide, 10 to 15%,	505829	217.0	218.0	2.0	0	0	2	1	1	0	1	0.047	0.056
		subhedral white to tan-brown feldspar laths , 5 to 12%, dark green subhedral amphibole to 3%, trace to	505830	219.0	221.0	2.0	0	0	2	1	1	0	1	0.031	0.030
		3% disseminated pyrite, local quartz veins with trace to 1% molybdenite on selvages.	505831	221.0	223.0	2.0	0	0	1	1	1	0	1	0.030	0.056
			505832	223.0	225.0	2.0	0	0	1	1	1	0	1	0.023	0.030
			505833	225.0	227.0	2.0	0	0	1	1	1	0	1	0.028	0.052
			505834	227.0	229.0	2.0	0	0	1	1	1	0	2	0.025	0.063
232.2		END OF HOLE.	505835	229.0	232.2	3.2	0	0	1	1	1	0	2	0.025	0.036

Mac Property Spokane Resources Ltd. DDH 96-25

PROPERTY: Mac
 PROJECT No: 183
 Location: 92+60N, 103+40E
 Azimuth: 295
 Dip: -50
 Start Date: February 7, 1996
 Complete Date: February 10, 1996, 8:30 am

Length(m): 208.8
 Core Size: NQWL

Dip Tests: 208.9m - 61 corrected to 52

DRILL HOLE NO: 96-25

Elevation: 1265 m
 Claim No: Mac 6
 Section: 260N

Date Logged February 10, 1996

Logged by: G. Goodall

Purpose: Test east zone contact of Camp Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS (%)	Cu (%)
0.0	3.0	Casing												
3.0	104.4	VOLCANICS	505836	3.0	5.0	2.0	0	0	1	0	2	0	0.001	0.015
		Massive to mottled texture, dark green, very fine to fine grained matrix, non to weakly calcareous, weakly siliceous, 1 to 3% disseminated fine grained pyrite, non to weakly schistose, weak to moderately fractured, fractures 30, 45 and 90 CA, local quartz veinlets 1mm to 1cm wide, dominantly 45 CA, trace to 1% molybdenite, trace chalcopryrite in veinlets, local calcite veinlets, trace epidote on vein selvages and in local aggregates to 5 cm, limonite on fracture surfaces to 8.2m, sericite on fracture surfaces locally.	505837	5.0	7.0	2.0	0	0	1	0	2	0	0.011	0.031
			505838	7.0	9.0	2.0	0	0	1	0	2	0	0.008	0.020
			505839	9.0	11.0	2.0	0	0	1	0	2	0	0.039	0.030
			505840	11.0	13.0	2.0	0	0	1	0	2	0	0.011	0.024
			505841	13.0	15.0	2.0	0	1	1	1	2	1	0.019	0.037
			505842	15.0	17.0	2.0	0	0	1	0	2	1	0.011	0.021
			505843	17.0	19.0	2.0	1	0	1	0	2	1	0.003	0.035
			505844	19.0	21.0	2.0	1	0	1	1	2	0	0.047	0.021
			505845	21.0	23.0	2.0	1	0	1	1	2	1	0.046	0.049
			505846	23.0	25.0	2.0	1	0	1	1	2	1	0.015	0.027
			505847	25.0	27.0	2.0	1	0	1	1	2	0	0.002	0.013
			505848	27.0	29.0	2.0	1	0	1	1	2	0	0.004	0.013
			505849	29.0	31.0	2.0	1	0	1	1	2	0	0.006	0.034
			505850	31.0	33.0	2.0	1	0	1	1	2	0	0.003	0.041
			505851	33.0	35.0	2.0	1	1	1	1	2	0	0.004	0.062
		35.7m: 2 cm wide quartz vein, 30 CA, 10% pyrite, 2% chalcopryrite, 2% molybdenite.	505852	35.0	37.0	2.0	1	1	1	1	2	1	0.015	0.128
			505853	37.0	39.0	2.0	1	3	1	1	2	1	0.012	0.133
		39.2m: 15 cm wide chloritic gouge with fragments of quartz vein.	505854	39.0	41.0	2.0	1	1	2	1	2	0	0.017	0.108
			505855	41.0	43.0	2.0	1	1	1	1	2	0	0.018	0.127
			505856	43.0	45.0	2.0	1	1	1	1	2	1	0.010	0.062
			505857	45.0	47.0	2.0	1	1	1	1	2	0	0.006	0.053
		48.6m: 5 cm wide quartz vein, 3% disseminated coarse grained pyrite, trace chalcopryrite, 1% molybdenite.	505858	47.0	49.0	2.0	0	1	1	1	1	1	0.013	0.084
			505859	49.0	51.0	2.0	1	1	1	1	0	1	0.014	0.033
			505860	51.0	53.0	2.0	0	1	1	1	1	0	0.002	0.029
			505861	53.0	55.0	2.0	0	1	1	1	0	1	0.009	0.028
			505862	55.0	57.0	2.0	1	1	1	1	1	1	0.011	0.037
			505863	57.0	59.0	2.0	1	1	1	1	0	1	0.038	0.049
		60.8m: 4 cm wide quartz vein, 45 CA, sharp contacts, 1% disseminated coarse grained pyrite, trace molybdenite, trace chalcopryrite, 1% epidote.	505864	59.0	61.0	2.0	1	1	1	1	1	1	0.006	0.026
			505865	61.0	63.0	2.0	1	1	1	1	0	1	0.021	0.044
			505866	63.0	65.0	2.0	1	1	1	1	0	1	0.062	0.071
			505867	65.0	67.0	2.0	1	1	1	1	0	0	0.012	0.049
			505868	67.0	69.0	2.0	1	1	1	1	0	0	0.012	0.026
			505869	69.0	71.0	2.0	0	1	1	1	0	0	0.057	0.035
			505870	71.0	73.0	2.0	0	1	1	1	0	0	0.030	0.044
			505871	73.0	75.0	2.0	0	1	2	1	0	0	0.095	0.074
			505872	75.0	77.0	2.0	1	1	1	1	1	0	0.043	0.144
			505873	77.0	79.0	2.0	1	1	1	1	0	0	0.035	0.091
			505874	79.0	81.0	2.0	1	1	1	1	0	0	0.045	0.138
			505875	81.0	83.0	2.0	0	1	1	1	0	0	0.030	0.094
			505876	83.0	85.0	2.0	1	1	1	1	1	1	0.049	0.105
			505877	85.0	87.0	2.0	0	1	1	1	0	1	0.117	0.066
			505878	87.0	89.0	2.0	1	1	1	1	1	1	0.082	0.076
			505879	89.0	91.0	2.0	0	1	1	1	0	1	0.028	0.051
			505880	91.0	93.0	2.0	0	1	1	1	0	0	0.022	0.062
			505881	93.0	95.0	2.0	0	1	1	1	0	0	0.062	0.062
			505882	95.0	97.0	2.0	0	1	2	1	0	1	0.239	0.083
			505883	97.0	99.0	2.0	1	1	1	1	0	0	0.374	0.159
		101.1 - 102.2m: broken, chloritic zone, local fault gouge.	505884	99.0	101.0	2.0	1	1	1	1	0	1	0.236	0.110

Mac Property Spokane Resources Ltd. DDH 96-25

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
104.4	136.6	SCHISTOSE VOLCANICS	505885	101.0	103.0	2.0	1	1	2	1	1	1	1	0.071	0.052
			505886	103.0	105.0	2.0	1	1	1	2	2	0	0	0.095	0.045
		Dark green and brown, fine grained matrix, non to weakly calcareous, weak to moderately siliceous, 1 to 3% disseminated fine grained pyrite, weak to moderately fractured, weak to moderate schistosity dominantly 45 CA, banded light to medium grey-green and dark brown parallel to schistosity, biotite to 15% in dark brown laminae, local quartz veins 1mm to 10 cm wide, sharp to irregular contacts, hairline fractures throughout veins, 1 to 3% pyrite along fractures and in aggregates to 2cm, trace to 2% chalcopyrite in aggregates to 2cm, trace to 3% molybdenite on fractures and disseminated throughout veins.	505887	105.0	107.0	2.0	1	1	1	1	2	0	1	0.090	0.115
			505888	107.0	109.0	2.0	1	1	1	1	2	0	1	0.029	0.064
			505889	109.0	111.0	2.0	1	1	1	1	2	0	1	0.037	0.142
		111.2 to 135.1m: abundant quartz veins, 1 to 10 cm wide, 3 to 5 per metre, 1 to 5% molybdenite, 1 to 2% chalcopyrite.	505890	111.0	113.0	2.0	1	1	1	2	2	2	2	0.078	0.324
		114.3m: 5 cm wide chloritic fault gouge.	505891	113.0	115.0	2.0	1	1	1	1	2	1	1	0.160	0.239
			505892	115.0	117.0	2.0	1	1	1	2	1	1	1	0.131	0.193
			505893	117.0	119.0	2.0	1	1	1	1	1	0	1	0.057	0.110
			505894	119.0	121.0	2.0	0	1	1	1	1	0	1	0.104	0.125
		122.5 - 129.7m: broken, chloritic zone with local gouge and breccia.	505895	121.0	123.0	2.0	0	1	1	2	1	2	2	0.438	0.442
			505896	123.0	125.0	2.0	0	2	2	1	1	0	1	0.111	0.142
			505897	125.0	127.0	2.0	0	1	1	1	1	1	1	0.050	0.112
			505898	127.0	129.0	2.0	0	2	1	1	1	1	1	0.093	0.170
			505899	129.0	131.0	2.0	0	2	2	2	1	1	1	0.114	0.259
			505900	131.0	133.0	2.0	0	1	1	2	1	1	1	0.074	0.277
			505901	133.0	135.0	2.0	1	1	1	1	1	0	1	0.059	0.116
136.6	167.0	QUARTZ EYE-FELDSPAR PORPHYRY DYKE	505902	135.0	137.0	2.0	0	1	1	1	1	1	1	0.022	0.104
		Tan-brown, aphanitic to very fine grained matrix, 5 to 8% rounded clear to pale green quartz eyes	505903	137.0	139.0	2.0	0	0	1	0	1	0	0	0.003	0.007
		3 to 8% white subhedral feldspar laths, weakly fractured, rare trace sulphides (pyrite),	505904	139.0	141.0	2.0	0	0	1	0	1	0	0	N/S	N/S
		no chlorite in matrix, trace chlorite on fracture surfaces locally, trace to 1% very	505905	141.0	143.0	2.0	0	0	1	0	1	0	0	N/S	N/S
		fine grained pyrite, trace sericite on fractures, local 1 to 5cm wide gouge zones, weakly chloritic.	505906	143.0	145.0	2.0	0	0	1	0	1	0	0	N/S	N/S
			505907	145.0	147.0	2.0	0	0	2	0	1	0	0	N/S	N/S
		147.2m: 8 cm wide fault gouge.	505908	147.0	149.0	2.0	0	0	1	1	1	0	0	N/S	N/S
			505909	149.0	151.0	2.0	0	0	1	0	1	0	0	N/S	N/S
			505910	151.0	153.0	2.0	0	0	1	0	1	0	0	N/S	N/S
		153.3m: 15 cm wide fault breccia, subangular dyke fragments supported in chloritic matrix.	505911	153.0	155.0	2.0	0	0	2	0	1	0	0	N/S	N/S
			505912	155.0	157.0	2.0	0	0	1	0	1	0	0	N/S	N/S
			505913	157.0	159.0	2.0	0	0	1	0	1	0	0	N/S	N/S
			505914	159.0	161.0	2.0	0	0	1	0	1	0	0	N/S	N/S
			505915	161.0	163.0	2.0	0	0	1	0	1	0	0	N/S	N/S
		NOTE: 505904 to 505916 not sampled.	505916	163.0	165.0	2.0	0	0	0	0	1	0	0	N/S	N/S
		167.0m: sharp contact, 45 CA.	505917	165.0	167.0	2.0	0	0	0	0	1	0	0	0.005	0.043
167.0	196.9	SCHISTOSE VOLCANICS - SILICA REPLACEMENT	505918	167.0	169.0	2.0	0	1	1	5	2	2	2	0.068	0.490
		Mixed assemblage dark green, fine grained, chloritic volcanics, weak to moderately schistose, schistosity dominantly 45 CA, local bands of biotite rich, brown felty laminae, trace to 2% disseminated very fine	505919	169.0	171.0	2.0	1	1	1	5	2	2	2	0.104	0.519
		grained pyrite, 1 to 3 cm wide quartz vein stockwork, 45 CA, crosscutting host, small aggregates of	505920	171.0	173.0	2.0	0	1	1	7	2	2	2	0.042	0.642
		pyrite, trace to 2% molybdenite, trace to 1% disseminated chalcopyrite, trace epidote in veins, zones of	505921	173.0	175.0	2.0	0	1	1	4	2	2	2	0.054	0.531
		silica replacement throughout volcanics, sharp to irregular contacts, remnant fragments of volcanics within	505922	175.0	177.0	2.0	1	1	1	4	2	2	2	0.039	0.369
		silica, trace to 2% chalcopyrite, molybdenite in fractures and disseminated, ankerite? on fractures and in	505923	177.0	179.0	2.0	0	1	1	4	2	2	2	0.060	0.436
		veinlets.	505924	179.0	181.0	2.0	1	1	1	5	2	2	2	0.035	0.463
		181.9m: 15m chloritic fault gouge.	505925	181.0	183.0	2.0	1	1	1	6	2	2	2	0.023	0.520
			505926	183.0	185.0	2.0	0	1	1	3	2	2	1	0.046	0.258
			505927	185.0	187.0	2.0	1	1	1	3	2	2	1	0.040	0.273
			505928	187.0	189.0	2.0	1	1	1	4	2	2	1	0.048	0.340
			505929	189.0	191.0	2.0	1	1	1	6	2	2	1	0.082	0.343
			505930	191.0	193.0	2.0	1	1	1	6	2	1	1	0.131	0.464
			505931	193.0	195.0	2.0	1	1	1	4	2	1	1	0.039	0.336
196.9	199.3	QUARTZ DIORITE DYKE	505932	195.0	197.0	2.0	1	1	1	4	2	1	1	0.098	0.225
		Dark grey-green, fine to medium grained matrix, 3 to 8% white to pale green feldspar phenocrysts, subhedral, 0.5 to 1 cm wide, 5 to 8% dark brown to black biotite phenocrysts to 5mm, quartz vein stockwork throughout, 2 to 10mm wide, molybdenite to 2%, chalcopyrite to 1% in veinlets and disseminated, 1 to 5% disseminated pyrite, diffuse upper and lower contacts	505933	197.0	199.0	2.0	1	1	1	2	2	1	1	0.024	0.172
199.3	208.9	QUARTZ MONZONITE	505934	199.0	201.0	2.0	0	0	1	1	1	1	1	0.049	0.058

Mac Property Spokane Resources Ltd. DDH 96-25

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
		White to pale green, coarse grained matrix, 10 to 15% subrounded white quartz eyes, 3mm to 15mm wide, 10 to 20% white to pale green subhedral feldspar phenocrysts, quartz vein stockwork locally, weak to moderately fractured, molybdenite to 2% on fractures and in veinlets, trace chalcocopyrite, trace to 2% disseminated pyrite.	505935	201.0	203.0	2.0		0	0	1	1	0	1	0.053	0.038
			505936	203.0	205.0	2.0		0	0	1	1	1	1	0.066	0.038
			505937	205.0	207.0	2.0		0	0	1	1	1	1	0.056	0.034
208.9		END OF HOLE.	505938	207.0	208.9	1.9		0	0	1	1	0	1	0.047	0.035

Mac Property Spokane Resources Ltd. DDH 96-26

PROPERTY: Mac
 PROJECT No: 183
 Location: 93+60N, 103+00E
 Azimuth: 295
 Dip: -50
 Start Date: February 10, 1006, 10:30 am
 Complete Date: February 13, 1996

Length(m): 175.6m
 Core Size: NQWL

Dip Tests: 175.6m - 58 corrected to 50

DRILL HOLE NO: 96-26

Elevation: 1285 m
 Claim No: Mac 6
 Section: 320 N

Date Logged February 13, 1996
 Logged by: G. Goodall

Purpose: East Camp Zone contact.

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	3.0	Casing													
3.0	11.9	VOLCANICS	505939	3.0	5.0	2.0	1	1	1	1	1	0	0	0.010	0.024
		Dark green, fine grained matrix, massive to fragmental, moderately fractured 45 CA, weak to moderately propylitic, 5-15% epidote, weakly calcareous, rare quartz veins, 1-3% disseminated fine grained pyrite.	505940	5.0	7.0	2.0	1	1	1	1	1	0	1	0.039	0.031
		10.4 - 10.8m: quartz vein with 3 to 5 % pyrite disseminated and in aggregates, 1% molybdenite.	505941	7.0	9.0	2.0	1	1	1	1	1	0	0	0.013	0.031
			505942	9.0	11.0	2.0	1	1	1	3	1	0	0	0.017	0.051
			505943	11.0	11.9	0.9	1	1	1	2	1	0	0	0.018	0.058
11.9	21.1	FELDSPAR PORPHYRY DYKE	505944	11.9	14.0	2.1	0	1	1	0	1	0	0	0.001	0.002
		Very fine grained, light to medium grey, non-calcareous matrix, 5 to 8% opaque to light green quartz eyes, 3 to 5% white to grey feldspar microlites, 1 to 3% disseminated fine grained pyrite, moderately to highly broken, chlorite on fractures, rare trace molybdenite. Sharp upper and lower contacts at 45 CA.	505945	14.0	16.0	2.0	1	1	1	0	2	0	0	0.021	0.019
		14.3 - 14.9m: volcanic interval, limonite on fractures to 14.7m.	505946	16.0	18.0	2.0	0	1	1	0	2	0	0	0.001	0.001
			505947	18.0	20.0	2.0	0	1	1	0	2	0	0	0.032	0.011
			505948	20.0	21.1	1.1	1	1	1	1	2	0	0	0.007	0.023
21.1	170.5	VOLCANICS	505949	21.1	23.0	1.9	1	1	1	1	2	0	0	0.010	0.036
		Massive to fragmental, fine grained, dark green, weakly calcareous matrix, 1 to 3% disseminated pyrite, local quartz veins 0.5 to 2 cm wide with pyrite to 3%, trace to 1% molybdenite, 1 to 3% epidote throughout matrix and locally in quartz veins.	505950	23.0	25.0	2.0	1	1	1	1	2	0	0	0.012	0.030
			505951	25.0	27.0	2.0	1	1	1	1	2	0	1	0.035	0.032
			505952	27.0	29.0	2.0	1	1	1	1	2	0	0	0.005	0.018
			505953	29.0	31.0	2.0	1	1	1	1	2	0	0	0.011	0.023
			505954	31.0	33.0	2.0	1	1	1	1	2	0	0	0.014	0.033
			505955	33.0	35.0	2.0	1	1	1	1	2	0	0	0.014	0.037
			505956	35.0	37.0	2.0	1	1	1	1	2	0	0	0.018	0.013
			505957	37.0	39.0	2.0	1	1	1	1	2	0	1	0.023	0.047
			505958	39.0	41.0	2.0	1	1	1	1	2	0	0	0.013	0.041
			505959	41.0	43.0	2.0	1	1	1	1	2	0	1	0.024	0.061
			505960	43.0	45.0	2.0	1	1	1	1	2	0	0	0.004	0.023
			505961	45.0	47.0	2.0	1	1	1	1	1	0	1	0.003	0.022
			505962	47.0	49.0	2.0	1	1	1	1	1	0	1	0.011	0.042
		50.0 - 50.3m: chloritic fault gouge, 5 to 10% epidote, moderately calcareous.	505963	49.0	51.0	2.0	1	1	1	1	1	0	0	0.011	0.028
			505964	51.0	53.0	2.0	1	1	1	1	1	0	0	0.004	0.031
		53.0 - 59.3m: massive dark green volcanic, very fine grained, trace to 1% disseminated pyrite, weakly fractured 45 CA, calcite and pyrite on fracture surfaces.	505965	53.0	55.0	2.0	1	1	1	1	1	0	1	0.002	0.030
			505966	55.0	57.0	2.0	1	1	1	1	1	1	1	0.005	0.031
			505967	57.0	59.0	2.0	1	1	1	1	1	0	0	0.003	0.024
			505968	59.0	61.0	2.0	1	1	1	1	1	0	1	0.011	0.018
		61.7m: broken chloritic rock over 15 cm.	505969	61.0	63.0	2.0	0	1	2	1	1	0	0	0.023	0.013
		63.9 - 64.2m: massive propylitic volcanic.	505970	63.0	65.0	2.0	2	1	1	1	1	0	0	0.012	0.019
		64.8m: 10 cm chloritic fault gouge.	505971	65.0	67.0	2.0	1	2	1	1	1	0	0	0.004	0.019
		68.5 - 68.9m: quartz eye feldspar porphyry dyke, very fine grained, light grey matrix, 5% subrounded opaque to grey quartz eyes, 5 to 8% subhedral white feldspar phenocrysts, sharp upper and lower contacts at 45 CA.	505972	67.0	69.0	2.0	1	1	1	1	1	0	1	0.005	0.011
			505973	69.0	71.0	2.0	1	1	1	1	1	0	1	0.017	0.018
			505974	71.0	73.0	2.0	1	1	1	1	1	0	1	0.013	0.024
			505975	73.0	75.0	2.0	1	1	1	1	1	0	1	0.018	0.024
			505976	75.0	77.0	2.0	1	1	1	1	1	0	0	0.006	0.029
			505977	77.0	79.0	2.0	1	1	1	1	1	0	1	0.006	0.025
		79.6 - 86.0m: biotite-chlorite rich matrix, 10 to 15% dark green biotite, felty, radiating crystals, dark green chloritic matrix, 5 to 10% subhedral dark green amphibole, phenocrysts 1 to 3mm, locally subaligned.	505978	79.0	81.0	2.0	1	1		1	1	0	1	0.007	0.013
			505979	81.0	83.0	2.0	1	1	1	1	1	0	1	0.012	0.014
			505980	83.0	85.0	2.0	0	1	1	1	1	0	0	0.005	0.016
			505981	85.0	87.0	2.0	1	1	1	1	1	0	0	0.008	0.033
		87.8 - 94.1m: 1 to 5 cm wide calcite veins throughout, typically 45 CA, trace to 3% pyrite, rare trace molybdenite.	505982	87.0	89.0	2.0	1	1	1	1	1	0	1	0.022	0.039

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
			505983	89.0	91.0	2.0	1	1	1	1	1	0	0	0.012	0.056
			505984	91.0	93.0	2.0	1	1	1	1	1	0	1	0.007	0.061
			505985	93.0	95.0	2.0	1	1	1	1	1	0	0	0.014	0.076
			505986	95.0	97.0	2.0	1	1	1	1	1	0	0	0.013	0.086
		98.0m: 12 cm wide quartz vein, 45 CA, bands of 1mm wide pyrite and epidote throughout vein, trace molybdenite.	505987	97.0	99.0	2.0	1	1	1	1	1	0	1	0.018	0.064
			505988	99.0	101.0	2.0	1	1	1	1	1	0	1	0.031	0.099
			505989	101.0	103.0	2.0	1	1	1	1	1	0	1	0.002	0.081
			505990	103.0	105.0	2.0	1	1	1	1	1	0	1	0.008	0.040
			505991	105.0	107.0	2.0	1	1	1	1	1	0	1	0.015	0.122
			505992	107.0	109.0	2.0	1	1	1	1	1	0	1	0.009	0.078
			505993	109.0	111.0	2.0	1	1	1	1	1	0	1	0.009	0.046
		111.2m: broken, chloritic fault gouge. Approximately 80 cm of lost, ground core.	505994	111.0	113.0	2.0	1	1	1	1	1	0	0	0.005	0.055
			505995	113.0	115.0	2.0	1	1	1	0	1	0	1	0.007	0.053
			505996	115.0	117.0	2.0	1	1	1	0	1	0	1	0.004	0.050
			505997	117.0	119.0	2.0	1	1	1	0	1	0	1	0.048	0.079
			505998	119.0	121.0	2.0	1	1	1	0	1	0	1	0.054	0.046
			505999	121.0	123.0	2.0	1	1	1	0	1	0	0	0.028	0.054
		123.4m: 6 cm wide quartz vein, 45 CA, small aggregates of fine grained pyrite, trace epidote.	506000	123.0	125.0	2.0	1	1	1	1	1	0	0	0.010	0.040
			506001	125.0	127.0	2.0	1	1	2	1	1	0	1	0.026	0.066
			506002	127.0	129.0	2.0	1	1	1	1	1	0	0	0.019	0.044
			506003	129.0	131.0	2.0	1	1	1	1	1	0	0	0.009	0.049
		131.0m: 10 cm wide chloritic fault gouge.	506004	131.0	133.0	2.0	1	1	2	1	1	0	0	0.010	0.058
			506005	133.0	135.0	2.0	1	1	1	1	1	1	1	0.022	0.082
			506006	135.0	137.0	2.0	1	1	1	1	1	0	1	0.024	0.043
			506007	137.0	139.0	2.0	0	1	1	1	1	0	1	0.020	0.049
			506008	139.0	141.0	2.0	0	1	1	1	1	0	1	0.080	0.069
			506009	141.0	143.0	2.0	0	1	1	1	1	0	1	0.016	0.025
			506010	143.0	145.0	2.0	0	1	1	1	1	0	1	0.021	0.046
		145.7 - 170.5m: weakly schistose volcanics, fabric 60 to 90 CA, frequent 1 to 8 cm wide quartz veins, 3 to 6 per metre, trace to 2% disseminated molybdenite, trace chalcopyrite, veins 60 to 90 CA.	506011	145.0	147.0	2.0	1	1	1	1	1	0	1	0.051	0.134
			506012	147.0	149.0	2.0	1	1	1	1	1	0	1	0.112	0.141
			506013	149.0	151.0	2.0	1	1	1	1	1	0	1	0.031	0.082
			506014	151.0	153.0	2.0	1	1	1	1	1	0	1	0.018	0.059
			506015	153.0	155.0	2.0	1	1	1	1	1	0	1	0.045	0.144
			506016	155.0	157.0	2.0	1	1	1	1	1	0	1	0.025	0.082
			506017	157.0	159.0	2.0	0	1	1	1	1	0	1	0.024	0.065
			506018	159.0	161.0	2.0	0	1	1	1	1	0	1	0.033	0.135
			506019	161.0	163.0	2.0	0	1	1	1	1	0	1	0.040	0.136
			506020	163.0	165.0	2.0	0	1	1	1	1	0	1	0.029	0.072
			506021	165.0	167.0	2.0	0	1	1	1	1	0	1	0.035	0.089
			506022	167.0	169.0	2.0	0	1	1	1	1	0	1	0.136	0.132
		170.1 - 170.5m: light grey-green siliceous matrix, weakly brecciated, pyrite and quartz supporting angular volcanic fragments.	506023	169.0	170.5	1.5	1	1	1	1	1	0	1	0.075	0.225
170.5	175.6	QUARTZ MONZONITE													
		Milky white, tan-brown to light green, medium grained matrix, 10 to 25% clear to opaque quartz eyes, subrounded, 3 to 8mm wide, 5 to 20% white, tan-brown and light green feldspar phenocrysts, subhedral, 3 to 20mm long, trace to 3% disseminated pyrite, molybdenite trace to 2% along fractures and in veinlets, rare trace chalcopyrite, sharp upper contact 30 CA.													
		170.5 to 172.0m: highly siliceous, 60% quartz vein/silica.	506024	170.5	172.5	2.0	0	1	1	1	1	0	1	0.039	0.178
		173.2m: 25 cm of andradite garnet to 10%.	506025	172.5	174.5	2.0	0	1	1	1	1	0	1	0.107	0.035
	175.6	END OF HOLE.	506026	174.5	175.6	1.1								0.072	0.017

Mac Property Spokane Resources Ltd. DDH 96-27

PROPERTY: Mac
 PROJECT No: 183
 Location: 90+30N, 104+10E
 Azimuth: 295
 Dip: -50
 Start Date: February 13, 1996
 Complete Date: February 14, 1996

Length(m): 170.7
 Core Size: NQWL

DRILL HOLE NO: 96-27

Elevation: 1240 m
 Claim No: Mac 6
 Section: 100N

Dip Tests: 167.6m, 61 corrected to 52

Date Logged February 15, 1996
 Logged by: G. Goodall

Purpose: test east contact of Camp Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	4.9	Casing.													
4.9	135.4	VOLCANICS	506027	4.9	7.0	2.1	1	1	1	1	1	0	0	0.020	0.042
		Massive to fragmental, locally banded, weakly schistose, dark green, fine grained matrix 1 to 5% pyrite disseminated, fracture fillings and in veinlets, weak to moderately fractured calcite and local ankerite on fracture surfaces, trace to 3% epidote on fractures and with pyrite in veinlets, 1 to 10 cm wide quartz veins locally, 1 to 3% disseminated pyrite, trace to 1% molybdenite, rare trace chalcocopyrite, veins generally sharp walled, 45 CA, 1 to 5 per metre.	506028	7.0	9.0	2.0	1	1	1	1	1	0	0	0.015	0.083
		10.3 - 10.9m: massive, coarse grained pyrite with calcite and epidote cement.	506029	9.0	11.0	2.0	1	1	1	1	3	0	0	0.015	0.176
			506030	11.0	13.0	2.0	1	1	2	1	1	0	0	0.007	0.153
			506031	13.0	15.0	2.0	1	1	1	1	1	0	0	0.036	0.088
			506032	15.0	17.0	2.0	1	1	1	1	1	0	1	0.029	0.047
			506033	17.0	19.0	2.0	1	1	1	1	1	0	1	0.045	0.066
			506034	19.0	21.0	2.0	1	1	1	1	1	0	0	0.043	0.071
			506035	21.0	23.0	2.0	1	1	1	1	1	0	0	0.007	0.128
			506036	23.0	25.0	2.0	1	1	1	1	1	0	1	0.030	0.045
			506037	25.0	27.0	2.0	1	1	2	1	1	0	0	0.054	0.024
			506038	27.0	29.0	2.0	1	1	1	1	1	0	1	0.078	0.057
		30.4 - 31.7m: quartz vein subparallel to CA, aggregates of pyrite to 2 cm, molybdenite disseminated and in 1mm veinlets.	506039	29.0	31.0	2.0	1	1	1	1	1	1	1	0.319	0.063
			506040	31.0	33.0	2.0	1	1	1	1	1	0	1	0.146	0.069
		33.5 - 34.0m: quartz vein, lower contact 30 CA, aggregates of pyrite to 2 cm, trace chalcocopyrite, veinlets of molybdenite.	506041	33.0	35.0	2.0	1	1	1	1	1	1	1	0.049	0.109
		34.2 - 69.1m: banded brown biotite laminae and green, chloritic volcanics.	506042	35.0	37.0	2.0	1	1	1	1	1	0	1	0.022	0.143
		35.0 - 35.4m: chloritic gouge.	506043	37.0	39.0	2.0	1	1	1	1	1	0	1	0.013	0.085
			506044	39.0	41.0	2.0	1	1	1	1	1	0	1	0.019	0.096
		41.8 - 42.5m: biotite dyke. Massive, dark brown, felty biotite to 100%, banded, layered at 0 CA.	506045	41.0	43.0	2.0	1	1	1	1	1	0	1	0.022	0.054
			506046	43.0	45.0	2.0	1	1	1	1	1	0	1	0.015	0.072
			506047	45.0	47.0	2.0	1	1	1	1	1	0	1	0.238	0.120
			506048	47.0	49.0	2.0	1	1	1	1	1	0	1	0.021	0.074
			506049	49.0	51.0	2.0	1	1	1	1	1	0	1	0.015	0.100
			506050	51.0	53.0	2.0	1	1	1	1	1	0	1	0.013	0.104
			506051	53.0	55.0	2.0	1	1	1	1	1	0	1	0.089	0.141
			506052	55.0	57.0	2.0	1	1	1	1	1	1	1	0.184	0.234
			506053	57.0	59.0	2.0	1	1	1	1	1	0	1	0.022	0.083
			506054	59.0	61.0	2.0	1	1	1	1	1	0	1	0.017	0.071
		61.5 - 70.0m: 1 to 3mm veinlets of pyrite, local quartz veins to 10cm, trace to 1% chalcocopyrite, 1 to 3% molybdenite in veins.	506055	61.0	63.0	2.0	1	1	1	1	2	0	1	0.115	0.209
			506056	63.0	65.0	2.0	1	1	1	1	2	0	1	0.067	0.157
			506057	65.0	67.0	2.0	1	1	1	1	2	1	2	0.107	0.222
		68.1 - 135.4m: mixed volcanics and silica replacement zones, highly broken, local chloritic gouge, pyrite 1 to 5% disseminated and in veinlets, trace to 2% disseminated chalcocopyrite, trace to 5% disseminated molybdenite in veins and disseminated in volcanics and locally in massive veinlets to 3mm wide.	506058	67.0	69.0	2.0	0	1	1	1	1	2	2	0.356	0.265
			506059	69.0	71.0	2.0	0	1	1	1	1	2	2	0.159	0.148
			506060	71.0	73.0	2.0	0	1	1	1	1	2	2	0.114	0.209
			506061	73.0	75.0	2.0	0	1	1	1	1	1	1	0.092	0.133
			506062	75.0	77.0	2.0	0	1	1	1	1	1	1	0.046	0.135
			506063	77.0	79.0	2.0	0	1	1	1	1	1	1	0.113	0.126
			506064	79.0	81.0	2.0	0	1	1	1	1	0	1	0.023	0.080
			506065	81.0	83.0	2.0	0	1	1	1	1	1	1	0.221	0.399
			506066	83.0	85.0	2.0	1	1	1	1	1	1	1	0.079	0.179
			506067	85.0	87.0	2.0	1	1	1	3	1	1	1	0.360	0.279
			506068	87.0	89.0	2.0	1	1	1	1	1	2	1	0.273	0.274
			506069	89.0	91.0	2.0	1	1	1	1	1	1	1	0.168	0.261
			506070	91.0	93.0	2.0	0	1	2	1	1	1	1	0.150	0.290

Mac Property Spokane Resources Ltd. DDH 96-27

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chi	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
			506071	93.0	95.0	2.0	0	1	2	1	1	1		0.061	0.464
			506072	95.0	97.0	2.0	0	1	2	1	1	0	1	0.129	0.251
			506073	97.0	99.0	2.0	0	1	2	1	1	1	1	0.091	0.098
			506074	99.0	101.0	2.0	0	1	1	2	1	1	1	0.431	0.123
			506075	101.0	103.0	2.0	0	1	1	1	1	1	2	0.623	0.131
			506078	103.0	105.0	2.0	0	1	1	3	1	1	1	0.350	0.346
			506077	105.0	107.0	2.0	0	1	1	3	1	2	2	0.281	0.503
			506078	107.0	109.0	2.0	0	1	3	3	1	1	2	0.320	0.344
			506079	109.0	111.0	2.0	0	1	1	1	1	1	2	0.370	0.381
			506080	111.0	113.0	2.0	0	1	1	1	1	1	1	0.144	0.276
			506081	113.0	115.0	2.0	0	1	1	1	1	1	2	0.145	0.285
			506082	115.0	117.0	2.0	0	1	1	1	1	1	1	0.232	0.291
		118.0 - 118.9m: broken, chloritic fault gouge.	506083	117.0	119.0	2.0	0	1	1	1	1	1	1	0.176	0.152
			506084	119.0	121.0	2.0	0	1	1	3	1	2	2	0.632	0.478
		122.8 - 134.4m: broken, ground core, poor recovery, approximately 30%.	506085	121.0	123.0	2.0	0	1	1	8	1	2	1	0.150	0.414
			506086	123.0	126.0	3.0	0	1	1	8	1	2	1	0.106	0.676
			506087	126.0	129.0	3.0	0	1	1	8	1	2	2	0.495	0.432
		130.2m: 20 cm wide chloritic fault gouge.	506088	129.0	131.0	2.0	0	1	1	4	1	1	1	0.092	0.399
		132.9 to 134.4m: chloritic, clay rich fault gouge, fine grained pyrite and chalcopyrite to 2% throughout.	506089	131.0	133.0	2.0	0	1	1	3	1	1	1	0.117	0.517
			506090	133.0	135.0	2.0	0	0	1	1	1	1	1	0.141	0.405
135.4	154.5	SILICA REPLACEMENT	506091	135.0	137.0	2.0	0	0	1	4	1	2	1	0.042	0.544
		Grey-white to opaque, very fine grained, sugary texture, moderate to highly fractured, trace chlorite on fractures, 1 to 3% disseminated fine grained pyrite, trace to 3% disseminated chalcopyrite, trace to 3% disseminated molybdenite, sulphides locally on fractures and in narrow veinlets. Ground core, poor recovery throughout, minor volcanic fragments from 135.4 to 137.8m.	506092	137.0	139.0	2.0	0	0	1	8	1	2	1	0.033	0.477
			506093	139.0	141.0	2.0	0	0	1	9	1	2	1	0.051	0.539
			506094	141.0	143.0	2.0	0	0	1	9	1	1	1	0.043	0.470
		143.0 - 153.0m: minor fragments of quartz diorite.	506095	143.0	145.0	2.0	0	0	1	9	1	1	1	0.049	0.227
			506096	145.0	147.0	2.0	0	0	1	9	1	1	1	0.029	0.226
			506097	147.0	149.0	2.0	0	0	1	9	1	1	1	0.033	0.361
			506098	149.0	151.0	2.0	0	0	1	9	1	1	1	0.070	0.291
			506099	151.0	153.0	2.0	0	0	1	9	1	1	1	0.059	0.241
		153.0 - 154.5m: talc, chlorite, clay fault gouge.	506100	153.0	154.5	2.0	0	0	5	0	1	1	1	0.107	0.225
154.5	170.7	QUARTZ DIORITE	506101	154.5	156.0	1.5	0	0	1	1	1	1	1	0.070	0.154
		Medium to light grey-green, fine grained, non-calcareous matrix, 5 to 8% dark green biotite phenocrysts,	506102	156.0	158.0	1.5	0	0	1	1	1	1	1	0.057	0.125
		2 to 5% dark green, euhedral hornblende phenocrysts, trace to 3% disseminated very fine grained pyrite,	506103	158.0	160.0	2.0	0	0	1	1	1	1	1	0.046	0.116
		trace to 2% disseminated chalcopyrite, local 3mm to 10 mm wide quartz veins, trace molybdenite in veins.	506104	160.0	162.0	2.0	0	0	1	1	1	1	1	0.022	0.171
			506105	162.0	164.0	2.0	0	0	1	1	1	1	1	0.129	0.201
			506106	164.0	166.0	2.0	0	0	1	1	1	1	1	0.039	0.120
		167.8 - 169.2m: Andesite dyke. Very fine grained, light grey-green matrix, 5 to 8% dark green augite phenocrysts, no sulphides, no veins.	506107	166.0	168.0	2.0	0	0	1	1	1	1	1	0.017	0.102
		170.7 END OF HOLE.	506108	168.0	170.7	2.7	0	0	1	1	1	1	1	0.013	0.041

PROPERTY: Mac
 PROPERTY: Mac
 PROJECT No: 183
 Location: 96+00N, 100+90E
 Azimuth: 115
 Dip: -50
 Start Date February 15, 1996
 Complete Date: February 17, 1996, 4:00 am

Length(m): 177.4
 Core Size: NQWL

DRILL HOLE NO: 96-28

Elevation: 1290 m
 Claim No: Mac 6
 Section: 450N

Dip Tests: 177.4m - 61 corrected to 52

Date Logged Feb 18, 1996

Logged by: G. Goodall

Purpose: Test North Contact Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	0.6	Casing													
0.6	77.8	VOLCANICS	506109	0.6	5.0	4.4	1	0	1	0	1	0	0	0.004	0.021
		Dark green, fine grained matrix, massive to mottled texture, non to weakly calcareous, 1 to 3% pyrite,	506110	5.0	7.0	2.0	1	0	1	0	1	0	0	0.013	0.037
		disseminated and in veinlets, weakly to moderately fractured, chlorite and pyrite on fracture surfaces,	506111	7.0	9.0	2.0	1	0	1	0	1	0	0	0.017	0.030
		trace to locally abundant epidote, rare quartz veins 3mm to 5cm wide, trace pyrite in veins, limonite on	506112	9.0	11.0	2.0	1	0	1	0	1	0	0	0.007	0.030
		fractures to 16.0m.	506113	11.0	13.0	2.0	1	0	1	0	1	0	0	0.050	0.037
			506114	13.0	15.0	2.0	1	0	1	0	1	0	0	0.006	0.021
			506115	15.0	17.0	2.0	1	0	1	0	1	0	0	0.015	0.040
			506116	17.0	19.0	2.0	1	0	1	0	1	0	0	0.007	0.032
			506117	19.0	21.0	2.0	1	1	1	0	1	0	0	0.006	0.038
			506118	21.0	23.0	2.0	1	1	1	1	1	0	0	0.012	0.019
			506119	23.0	25.0	2.0	1	0	1		1	0	0	0.021	0.019
			506120	25.0	27.0	2.0	1	0	1		1	0	0	0.006	0.026
			506121	27.0	29.0	2.0	1	0	1		1	0	0	0.011	0.025
			506122	29.0	31.0	2.0	1	0	1		1	0	0	0.002	0.037
			506123	31.0	33.0	2.0	1	0	1	1	1	0	0	0.003	0.020
			506124	33.0	35.0	2.0	1	0	1	1	1	0	0	0.010	0.020
		35.7 - 40.1m: abundant, patchy epidote, 5 to 30 cm wide.	506125	35.0	37.0	2.0	1	1	1	1	1	0	0	0.007	0.024
			506126	37.0	39.0	2.0	0	1	1	0	1	0	0	0.017	0.026
			506127	39.0	41.0	2.0	0	0	1	0	1	0	0	0.012	0.026
			506128	41.0	43.0	2.0	0	0	1	1	1	0	0	0.015	0.033
			506129	43.0	45.0	2.0	0	0	1	0	1	0	0	0.015	0.037
			506130	45.0	47.0	2.0	1	0	1	0	1	0	0	0.006	0.041
			506131	47.0	49.0	2.0	1	1	1	0	1	0	0	0.020	0.044
			506132	49.0	51.0	2.0	1	0	1	0	1	0	0	0.014	0.033
			506133	51.0	53.0	2.0	1	0	1	0	1	0	0	0.036	0.038
			506134	53.0	55.0	2.0	1	0	1	0	1	0	0	0.027	0.034
			506135	55.0	57.0	2.0	1	0	1	0	1	0	0	0.004	0.027
			506136	57.0	59.0	2.0	1	1	1	0	1	0	0	0.028	0.035
			506137	59.0	61.0	2.0	1	0	1	0	1	0	0	0.011	0.028
			506138	61.0	63.0	2.0	1	0	1	0	1	0	0	0.008	0.019
			506139	63.0	65.0	2.0	1	1	1	1	1	0	0	0.012	0.023
			506140	65.0	67.0	2.0	1	1	1	0	1	0	0	0.022	0.027
			506141	67.0	69.0	2.0	1	1	1	0	1	0	0	0.004	0.018
			506142	69.0	71.0	2.0	1	1	1	0	1	0	0	0.005	0.017
			506143	71.0	73.0	2.0	1	1	1	0	1	0	0	0.020	0.053
			506144	73.0	75.0	2.0	1	1	1	0	1	0	0	0.017	0.042
		76.2 - 77.8m: broken, chloritic volcanics, local gangue.	506145	75.0	77.0	2.0	0	0	2	0	1	0	0	0.007	0.050
77.8	89.4	SERPENTINITE	506146	77.0	79.0	2.0	0	0	2	0	1	0	0	0.012	0.027
		Pale green, fine grained, talc-rich matrix, fine grained pyrite to 3% disseminated throughout, dark green, subhedral amphibole phenocrysts, anhedral to subhedral, subaligned at 45 CA, local zones of brown, felty biotite to 80% over 15 to 30 cm.	506147	79.0	81.0	2.0	0	0	2	0	1	0	0	0.016	0.016
		81.7m: 1mm wide veinlet of molybdenite.	506148	81.0	83.0	2.0	0	0	2	0	1	0	1	0.078	0.040
			506149	83.0	85.0	2.0	0	0	2	0	1	0	0	0.018	0.018
			506150	85.0	87.0	2.0	0	0	2	0	1	0	0	0.018	0.014
			506151	87.0	89.0	2.0	0	0		0	1	0	0	0.005	0.026
89.4	159.5	SCHISTOSE VOLCANICS	506152	89.0	91.0	2.0	0	0		1	1	0	1	0.203	0.055

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
		Dark green, fine grained matrix, massive to mottled texture, weak to moderately schistose, dominantly at 45 CA, 1 to 3% disseminated fine grained pyrite, local 1 to 10 cm wide quartz veins, 1 to 5% disseminated coarse grained pyrite, trace to 1% molybdenite, rare trace chalcocopyrite in veins.	506153	91.0	93.0	2.0	0	1		1	1	0	1	0.074	0.080
			506154	93.0	95.0	2.0	0	1		1	1	0	1	0.162	0.191
		96.3 to 97.0m: Feldspar porphyry dyke. Fine grained, light grey matrix, 10 to 15% pale green to white feldspar phenocrysts to 15mm long, 1 to 3% dark green biotite phenocrysts, 1 to 3% pyrite disseminated and in veinlets, sharp upper contact at 80 CA, large 3 cm wide aggregates of pyrite, lower contact 10 CA, 1 cm wide veinlet of massive pyrite and epidote.	506155	95.0	97.0	2.0	0	1	1	1	1	0	1	0.109	0.199
			506156	97.0	99.0	2.0	0	1	1	1	1	0	1	0.027	0.038
			506157	99.0	101.0	2.0	0	1	1	1	1	0	0	0.003	0.038
		102.8 - 103.5m: Feldspar porphyry dyke, as above. Upper and lower contacts sharp at 45 CA, no massive sulphide at contact.	506158	101.0	103.0	2.0	0	1	1	1	1	0	1	0.031	0.075
			506159	103.0	105.0	2.0	0	1	1	1	1	1	1	0.035	0.072
			506160	105.0	107.0	2.0	0	1	1	1	1	0	0	0.012	0.026
		108.2m: 10 cm chloritic fault gouge.	506161	107.0	109.0	2.0	0	1	2	1	1	0	1	0.017	0.015
			506162	109.0	111.0	2.0	0	1	1	1	1	0	1	0.029	0.034
			506163	111.0	113.0	2.0	0	1	1	1	1	0	1	0.018	0.070
			506164	113.0	115.0	2.0	0	1	1	1	1	0	0	0.002	0.026
			506165	115.0	117.0	2.0	0	1	1	1	1	0	0	0.001	0.045
		118.5m: 25 cm wide quartz vein, radial fractures throughout, aggregates of 1 to 2 cm pyrite to 4%, trace molybdenite, trace chalcocopyrite.	506166	117.0	119.0	2.0	0	1	1	1	1	0	1	0.014	0.090
		118.5 - 150.8m: frequent 5 to 15 cm wide quartz veins, moderately fractured, calcite and ankerite on fracture surfaces, trace to 2% disseminated and banded molybdenite, rare trace chalcocopyrite.	506167	119.0	121.0	2.0	0	1	1	1	1	0	0	0.003	0.037
			506168	121.0	123.0	2.0	0	1	1	1	1	0	0	0.006	0.052
		124.7m: 20 cm wide quartz vein as above.	506169	123.0	125.0	2.0	0	1	1	1	1	1	1	0.221	0.092
			506170	125.0	127.0	2.0	0	1	1	1	1	0	0	0.027	0.011
		128.1m: 30 cm wide quartz vein as above.	506171	127.0	129.0	2.0	0	1	1	1	1	1	1	0.050	0.112
			506172	129.0	131.0	2.0	0	1	1	1	1	0	1	0.048	0.122
			506173	131.0	133.0	2.0	0	1	1	1	1	0	1	0.066	0.032
			506174	133.0	135.0	2.0	0	1	1	1	1	0	1	0.151	0.148
			506175	135.0	137.0	2.0	0	1	1	1	1	0	1	0.021	0.021
			506176	137.0	139.0	2.0	0	1	1	1	1	1	1	0.159	0.095
			506177	139.0	141.0	2.0	0	1	1	1	1	0	1	0.039	0.068
			506178	141.0	143.0	2.0	0	1	1	1	1	0	1	0.013	0.051
			506179	143.0	145.0	2.0	0	1	1	1	1	0	1	0.038	0.079
			506180	145.0	147.0	2.0	0	1	1	1	1	0	1	0.045	0.098
			506181	147.0	149.0	2.0	0	1	1	1	1	0	1	0.027	0.076
			506182	149.0	151.0	2.0	1	1	1	1	1	0	1	0.028	0.096
			506183	151.0	153.0	2.0	0	1	1	1	1	0	1	0.004	0.099
			506184	153.0	155.0	2.0	0	1	1	1	1	0	1	0.010	0.107
			506185	155.0	157.0	2.0	0	1	1	1	1	0	1	0.014	0.049
			506186	157.0	159.5	2.5	0	1	1	1	1	0	1	0.008	0.051
159.5	177.4	QUARTZ MONZONITE	506187	159.5	161.0	1.5	0	0	0	1	1	0	1	0.002	0.016
		Fine grained, white to light grey matrix, 10 to 30% opaque to white feldspar phenocrysts, 3 to 20 mm long, 10 to 15% clear to white quartz eyes, trace to 3% euhedral hornblende phenocrysts, trace to 2% fine grained disseminated pyrite, trace to 3% sericite on fractures and disseminated in matrix adjacent to veins and fractures, 1 to 5cm wide quartz veins, 45 CA, trace to 2% disseminated molybdenite in veins, rare trace chalcocopyrite.	506188	161.0	163.0	2.0	0	0	0	1	1	0	1	0.004	0.005
		164.6 - 164.8m: Semi-massive molybdenite, disseminated in matrix adjacent to fracture for 10 cm, matrix composed of 60% sericite, 10% feldspar.	506189	163.0	165.0	2.0	0	0	0	1	1	0	3	0.320	0.015
			506190	165.0	167.0	2.0	0	0	0	1	1	0	1	0.078	0.017
			506191	167.0	169.0	2.0	0	0	0	1	1	0	1	0.060	0.014
			506192	169.0	171.0	2.0	0	0	0	1	1	0	1	0.014	0.009
			506193	171.0	173.0	2.0	0	0	0	1	1	0	1	0.010	0.010
			506194	173.0	175.0	2.0	0	0	0	1	1	0	1	0.009	0.005
	177.4	END OF HOLE.	506195	175.0	177.4	2.4	0	0	0	1	1	0	1	0.021	0.010

Mac Property Spokane Resources Ltd. DDH 96-29

PROPERTY: Mac
 PROJECT No: 183
 Location: 94+80N, 99+45E
 Azimuth: 115
 Dip: -50
 Start Date: February 17, 1996, 9:00 am
 Complete Date: February 18, 1996, 1:00 pm

Length(m): 123.4
 Core Size: NQWL
 Dip Tests: 123.4m - 60 corrected to 52

DRILL HOLE NO: 96-29

Elevation:
 Claim No:
 Section:

Date Logged:
 Logged by: D. McGhee

Purpose: Test North Contact Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	3.0	Casing.													
3.0	50.6	MASSIVE VOLCANIC	506196	3.0	5.0	2.0	0	1	0	1	1	1	1	0.019	0.195
		Grey-green overall, fine grained pyrite-chalcopyrite. One section of intense chlorite 1.5m at	506197	5.0	7.0	2.0	1	3	1	2	1	1	1	0.040	0.095
		43.3m. Overall thin (<3cm) quartz veins throughout. Quartz veins have minor molybdenite.	506198	7.0	9.0	2.0	1	1	1	2	2	1	1	0.022	0.064
		Dark green, fine grained, weak of moderately chloritic matrix, 1 to 5% disseminated fine to	506199	9.0	11.0	2.0	1	1	1	2	1	1	1	0.010	0.056
		medium grained pyrite, weak to moderately fractured, chlorite on fractures, 45 to 90 CA.	506200	11.0	13.0	2.0	1	1	1	2	1	0	1	0.024	0.074
		3.0 - 46.2m: abundant quartz veins 2 to 15 cm side, 45 to 90 CA, banded molybdenite to 3%	506201	13.0	15.0	2.0	1	1	1	1	1	0	1	0.023	0.114
		throughout, trace chalcopyrite.	506202	15.0	17.0	2.0	1	1	1	2	1	1	1	0.050	0.134
			506203	17.0	19.0	2.0	1	1	0	4	1	1	2	0.290	0.193
			506204	19.0	21.0	2.0	1	1	0	2	1	1	1	0.155	0.199
			506205	21.0	23.0	2.0	1	1	1	1	1	1	1	0.088	0.054
			506206	23.0	25.0	2.0	1	1	1	1	1	1	1	0.039	0.032
			506207	25.0	27.0	2.0	0	1	1	1	1	1	1	0.028	0.073
			506208	27.0	29.0	2.0	1	1	1	1	1	1	1	0.055	0.024
			506209	29.0	31.0	2.0	1	1	1	1	1	1	1	0.202	0.130
			506210	31.0	33.0	2.0	1	2	1	2	1	0	1	0.011	0.115
			506211	33.0	36.0	3.0	0	2	1	1	1	0	1	0.097	0.031
		38.8 - 44.2m: highly chloritic, broken fault gouge, lost core.	506212	36.0	39.0	3.0	0	1	2	2	1	1	2	0.073	0.023
			506213	39.0	42.0	3.0	0	1	2	1	1	1	1	0.082	0.031
			506214	42.0	45.0	3.0	0	1	5	1	1	1	1	0.130	0.054
			506215	45.0	47.0	2.0	0	1	2	2	1	1	1	0.168	0.119
			506216	47.0	49.0	2.0	0	1	1	0	1	1	1	0.017	0.054
50.6	57.0	QUARTZ EYE FELDSPAR PORPHYRY DYKE	506217	49.0	51.0	2.0	0	1	1	1	1	1	1	0.028	0.079
		Thin quartz veins (<5mm) with molybdenite. Very minor amounts of pyrite and chalcopyrite. Tan	506218	51.0	53.0	2.0	0	1	0	1	1	1	1	0.043	0.019
		to white feldspar laths to 15%, clear to opaque quartz eyes to 10%.	506219	53.0	55.0	2.0	0	1	0	1	1	1	1	0.097	0.008
			506220	55.0	57.0	2.0	0	1	0	1	1	0	1	0.011	0.012
57.0	73.2	VOLCANIC	506221	57.0	59.0	2.0	0	1	1	1	1	0	1	0.021	0.026
		Grey-green, very fine pyrite to 3% throughout.	506222	59.0	61.0	2.0	1	1	1	1	1	1	1	0.121	0.089
		57.0 - 58.5m: breccia with broken quartz-molybdenite veins.	506223	61.0	63.0	2.0	1	1	1	1	1	1	1	0.062	0.090
		63.8 - 64.3m: semi-massive molybdenite in quartz vein ranging from 5 to 10 cm wide.	506224	63.0	65.0	2.0	1	0	1	1	1	1	1	0.469	0.159
		Molybdenite comprises 10 to 15% of vein, trace chalcopyrite.	506225	65.0	67.0	2.0	1	1	1	1	1	1	1	0.091	0.083
			506226	67.0	69.0	2.0	1	1	1	1	1	1	1	0.029	0.051
		70.9 and 72.2m: 10 cm wide quartz veins, 45 CA, 2% molybdenite.	506227	69.0	71.0	2.0	1	1	1	1	1	1	1	0.053	0.082
			506228	71.0	73.0	2.0	1	1	1	1	1	1	1	0.075	0.093
73.2	77.3	QUARTZ EYE FELDSPAR POPRHRY DYKE	506229	73.0	75.0	2.0	1	1	1	1	1	1	1	0.038	0.099
		Same as 50.6 to 57.0, sharp upper and lower contacts at 35 CA.	506230	75.0	77.0	2.0	0	1	0	1	1	1	1	0.047	0.023
77.3	94.4	VOLCANIC	506231	77.0	79.0	2.0	1	1	1	1	1	1	1	0.042	0.121
		Grey-green. Quartz-molybdenite veins 2mm to 20cm. Veins of pyrite with minor chalcopyrite	506232	79.0	81.0	2.0	1	1	0	1	1	2	1	0.076	0.218
		throughout.	506233	81.0	83.0	2.0	1	1	0	1	1	1	1	0.039	0.066
		80.9m: massive quartz-molybdenite vein 25 cm.	506234	83.0	85.0	2.0	1	1	0	1	1	1	1	0.065	0.086
			506235	85.0	87.0	2.0	1	1	1	1	1	1	1	0.029	0.051
		87.0 - 87.5m: massive pyrite-epidote vein.	506236	87.0	89.0	2.0	1	1	1	1	1	1	1	0.015	0.107

Mac Property Spokane Resources Ltd. DDH 96-29

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
			506237	89.0	91.0	2.0	1	1	1	1	1	1	1	0.022	0.056
			506238	91.0	93.0	2.0	0	1	0	1	1	1	1	0.026	0.071
94.4	96.0	MASSIVE QUARTZ REPLACEMENT	506239	93.0	95.0	2.0	0	1	0	1	1	1	1	0.072	0.123
		Very fine grained, white to light grey silica with trace to 2% disseminated pyrite, moderately fractured, pyrite, molybdenite and rarely chalcocopyrite on fractures.													
96.0	123.4	QUARTZ MONZONITE	506240	95.0	97.0	2.0	0	0	0	1	1	0	1	0.047	0.041
		Fine to medium grained, off white to light grey matrix, 8 to 20% subhedral, white to tan coloured feldspar laths, 1 to 8mm long, 5 to 10% clear to white quartz phenocrysts, subrounded, weakly fractured, dominantly at 45 CA, veinlets of molybdenite throughout, 1 to 5mm wide, 3 to 8 veinlets per metre, trace to 2% disseminated pyrite, trace to 8% fine grained sericite.	506241	97.0	99.0	2.0	0	1	0	1	1	0	1	0.039	0.019
			506242	99.0	101.0	2.0	0	1	0	1	0	1	1	0.135	0.025
			506243	101.0	103.0	2.0	0	1	1	0	0	1	1	0.045	0.022
			506244	103.0	105.0	2.0	0	1	0	0	0	1	1	0.076	0.055
		96.0 - 113.5m: 3 to 5% dark green to bronze biotite phenocrysts, 1 to 5mm long, sharp contact at 113.5m with no trace biotite through to 123.4m.	506245	105.0	107.0	2.0	0	1	0	1	1	1	1	0.096	0.047
			506246	107.0	109.0	2.0	0	1	0	1	1	1	1	0.097	0.060
			506247	109.0	111.0	2.0	0	1	0	1	1	1	1	0.042	0.024
			506248	111.0	113.0	2.0	0	1	0	1	1	1	1	0.028	0.017
			506249	113.0	115.0	2.0	0	1	0	1	1	1	1	0.022	0.015
			506250	115.0	117.0	2.0	0	1	0	1	1	1	1	0.034	0.024
			506251	117.0	119.0	2.0	0	1	0	1	1	1	1	0.079	0.019
			506252	119.0	121.0	2.0	0	1	0	1	1	1	1	0.031	0.022
	123.4	END OF HOLE.	506253	121.0	123.4	2.4	0	1	0	1	1	1	1	0.033	0.014

Mac Property Spokane Resources Ltd. DDH 96-30

PROPERTY: Mac
 PROPERTY: Mac
 PROJECT No: 183
 Location: 94+25N, 99+20E
 Azimuth: 115
 Dip: -50
 Start Date: February 18, 1996, 4:00 pm
 Complete Date: February 20, 1996, 7:00 am

Length(m): 178.9
 Core Size: NQWL
 Dip Tests: 178.9m - 60 corrected to 52

DRILL HOLE NO: 96-30

Elevation: 1250 m
 Claim No: Mac 6
 Section: 200N

Date Logged: Feb. 20, 1996
 Logged by: G. Goodall

Purpose: Test North Contact Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	6.1	Casing.													
6.1	150.0	VOLCANICS	506254	6.1	11.0	4.9	0	1	1	1	1	0	0	0.004	0.037
		Dark green, very fine to fine grained, weak to moderately chloritic matrix, massive to local fragmental texture, 1 to 3% disseminated fine grained pyrite, weakly fractured 30, 45 and 90 CA, coarse grained pyrite, chlorite and locally calcite on fractures, 3mm to 10 cm wide quartz veins throughout dominantly 45 CA, 1 to 5 per metre, trace to 2% disseminated molybdenite, rare trace chalcopyrite.													
		12.6 - 14.2m: Feldspar Porphyry Dyke. Very fine grained matrix, tan-brown to light orange colour, 25 to 30% subhedral tan coloured feldspar phenocrysts to 3mm, 1 to 5% fine grained sericite, weakly fractured, local narrow quartz veins, trace to 1% molybdenite disseminated in matrix and in veinlets, sharp upper and lower contacts at 90 CA.	506255	11.0	13.0	2.0	0	1	1	1	1	0	1	0.013	0.030
		19.3 - 21.7m: Felsic Dyke, as above. Highly fractured and broken, approximately 70% core recovery.	506256	13.0	15.0	2.0	0	1	1	1	1			0.016	0.047
			506257	15.0	17.0	2.0	0	1	1	1	1			0.020	0.066
			506258	17.0	19.0	2.0	0	1	1	1	1		1	0.071	0.133
			506259	19.0	21.0	2.0	0	1	1	1	1			0.016	0.012
			506260	21.0	23.0	2.0	0	1	1	1	1		1	0.021	0.031
			506261	23.0	25.0	2.0	0	1	1	1	1		1	0.043	0.054
		26.2m: 5 cm chloritic fault gouge.	506262	25.0	27.0	2.0	0	1	2	1	1		1	0.019	0.016
			506263	27.0	29.0	2.0	0	1	1	1	1		1	0.017	0.026
			506264	29.0	31.0	2.0	0	1	1	1	1	1	1	0.028	0.044
			506265	31.0	33.0	2.0	0	1	1	1	1	1	1	0.010	0.058
			506266	33.0	35.0	2.0	0	1	1	1	1		1	0.038	0.044
			506267	35.0	37.0	2.0	0	1	1	1	1		1	0.030	0.039
			506268	37.0	39.0	2.0	0	1	1	1	1		1	0.008	0.015
			506269	39.0	41.0	2.0	0	1	1	1	1		1	0.006	0.033
		42.7m: 5 cm wide banded quartz vein, 45 CA, several 1mm wide molybdenite bands parallel to contact.	506270	41.0	43.0	2.0	0	1	1	1	1	1	1	0.031	0.142
			506271	43.0	45.0	2.0	0	1	1	1	1		1	0.020	0.100
		45.7 - 46.5m: highly siliceous volcanics with molybdenite to 3%, trace chalcopyrite.	506272	45.0	47.0	2.0	0	1	2	3	1	1	2	0.137	0.158
		46.5m: 10 cm chloritic fault gouge.	506273	47.0	49.0	2.0	0	1	1	1	1		1	0.068	0.122
		49.9m: 2.5 cm x 5 cm area of massive pyrite and chalcopyrite in a siliceous matrix with disseminated molybdenite to 2%.	506274	49.0	51.0	2.0	0	1	1	2	1	1	2	0.028	0.072
			506275	51.0	53.0	2.0	0	1	1	1	1	1	2	0.125	0.066
			506276	53.0	55.0	2.0	0	1	1	1	1	0	1	0.025	0.054
			506277	55.0	57.0	2.0	0	1	1	1	1	0	1	0.015	0.031
			506278	57.0	59.0	2.0	0	1	1	1	1	0	1	0.046	0.047
		60.0 - 62.0m: highly siliceous zone, "silica replacement", trace to 1% disseminated molybdenite, trace chalcopyrite.	506279	59.0	61.0	2.0	0	1	1	4	1	0	1	0.042	0.050
			506280	61.0	63.0	2.0	0	1	1	3	1	0	1	0.061	0.038
			506281	63.0	65.0	2.0	0	1	1	2	1	0	1	0.158	0.041
			506282	65.0	67.0	2.0	0	1	1	1	1	0	1	0.039	0.070
			506283	67.0	69.0	2.0	0	1	1	1	1	0	1	0.041	0.074
			506284	69.0	71.0	2.0	0	1	1	1	2	1	1	0.392	0.085
			506285	71.0	73.0	2.0	0	1	1	1	2	0	1	0.078	0.138
			506286	73.0	75.0	2.0	0	1	1	1	2	0	1	0.032	0.125
			506287	75.0	77.0	2.0	0	1	1	1	2	0	1	0.040	0.086
		78.8 - 81.1m: Quartz Feldspar Porphyry Dyke. Medium grey-green coloured, medium grained matrix, 10 to 15% subrounded to rounded clear to opaque quartz eyes, 10 to 12% subhedral white to pink feldspar phenocrysts, 5 to 8% dark green hornblende phenocrysts, trace to 1% disseminated pyrite, rare quartz veins with trace molybdenite, sharp upper and lower contacts at 60 CA.	506288	77.0	79.0	2.0	0	1	1	1	1	0	1	0.115	0.074
			506289	79.0	81.0	2.0	0	1	2	1	1	0	1	0.037	0.034
			506290	81.0	83.0	2.0	0	1	1	1	1	0	1	0.073	0.130
			506291	83.0	85.0	2.0	0	1	1	1	1	0	1	0.068	0.092

Mac Property Spokane Resources Ltd. DDH 96-30

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
		85.0 - 85.9m: Feldspar Porphyry Dyke. Orange coloured, fine grained matrix, 60% massive feldspar, 2 to 5% clear rounded quartz eyes, 1 to 3% disseminated fine grained pyrite, molybdenite in quartz veinlets locally.	506292	85.0	87.0	2.0	0	1	1	1	1	1	1	0.188	0.105
		87.2 - 87.5m: Feldspar Porphyry Dyke, as above. Contacts at 45 CA.	506293	87.0	89.0	2.0	0	1	1	1	1	0	1	0.118	0.082
		88.1 - 89.0m: Quartz Feldspar Porphyry Dyke. Light orange to white colour, medium to coarse grained matrix, 30% clear to opaque quartz eyes, 10 to 20% feldspar laths, 1% disseminated pyrite, 1 to 3%sericite.	506294	89.0	91.0	2.0	0	1	2	1	1	1	1	0.040	0.087
		89.0m: 10 cm chloritic fault gouge.	506295	91.0	93.0	2.0	0	1	1	1	1	1	1	0.099	0.129
			506296	93.0	95.0	2.0	0	1	1	1	1	0	1	0.132	0.104
		95.7 - 96.9m: Feldspar Porphyry Dyke, as 85.0-85.9m. 96.7 - 96.9m: 25% sericite, 1 cm wide quartz vein with chalcopryrite to 2%.	506297	95.0	97.0	2.0	0	1	1	1	1	1	1	0.043	0.122
			506298	97.0	99.0	2.0	0	1	1	1	1	0	1	0.077	0.145
			506299	99.0	101.0	2.0	0	1	1	1	1	0	1	0.045	0.127
			506300	101.0	103.0	2.0	0	1	1	1	1	0	1	0.112	0.170
		103.9 - 104.6m: Quartz Feldspar Porphyry Dyke, as above.	506301	103.0	105.0	2.0	0	1	1	1	1	0	1	0.327	0.124
		104.6 - 141.3m: Quartz Replacement zone with volcanics, 30 to 80% silica, numerous quartz veins, trace to 3% molybdenite, trace chalcopryrite locally.	506302	105.0	107.0	2.0	0	1	1	3	1	1	1	0.098	0.125
			506303	107.0	109.0	2.0	0	1	1	3	1		1	0.079	0.092
		110.8 - 111.2m: Quartz Feldspar Dyke.	506304	109.0	111.0	2.0	0	1	1	2	1		1	0.146	0.118
			506305	111.0	113.0	2.0	0	1	1	2	1		1	0.115	0.110
			506306	113.0	115.0	2.0	0	1	1	2	1	1	1	0.266	0.226
		116.7 - 117.8m: Quartz Feldspar Porphyry Dyke, as above. Sharp contact 30 CA, 3 cm wide quartz vein 45 CA at 117.2m.	506307	115.0	117.0	2.0	0	1	1	2	1		1	0.126	0.099
			506308	117.0	119.0	2.0	0	1	2	2	1		1	0.076	0.103
			506309	119.0	121.0	2.0	0	1	1	8	1	2	1	0.060	0.254
			506310	121.0	123.0	2.0	0	1	1	3	1		1	0.072	0.108
			506311	123.0	125.0	2.0	0	1	1	5	1	1	1	0.070	0.158
			506312	125.0	127.0	2.0	0	1	1	5	1	2	1	0.117	0.184
			506313	127.0	129.0	2.0	0	1	1	5	1		1	0.076	0.130
			506314	129.0	131.0	2.0	0	1	1	5	1		1	0.138	0.080
			506315	131.0	133.0	2.0	0	1	1	5	1	1	1	0.234	0.132
			506316	133.0	135.0	2.0	0	1	1	5	1		1	0.079	0.189
			506317	135.0	137.0	2.0	0	1	1	5	1		1	0.125	0.191
		138.1 - 150.0m: highly fractured and broken, local chloritic fault gouge over 5 to 15cm.	506318	137.0	139.0	2.0	0	1	1	5	1		1	0.067	0.249
			506319	139.0	141.0	2.0	0	1	1	4	1		1	0.086	0.178
			506320	141.0	143.0	2.0	0	1	2	1	1		1	0.112	0.199
			506321	143.0	145.0	2.0	0	1	2	1	1		1	0.169	0.168
			506322	145.0	147.0	2.0	0	1	2	1	1		1	0.055	0.338
		149.4 - 150.0m: chloritic fault gouge.	506323	147.0	149.0	2.0	0	1	2	1	1		1	0.180	0.243
150.0	155.5	QUARTZ DIORITE	506324	149.0	151.0	2.0	0	0	3	1	1	0	1	0.048	0.113
		Light to medium grey, medium grained matrix, 10 to 15% light green to white feldspar phenocrysts 1 to 3mm long, 3 to 8% dark green biotite, trace to 1% disseminated pyrite, moderately to highly fractured, chlorite and clay on fractures and locally in matrix to 10%, trace molybdenite in veinlets.	506325	151.0	153.0	2.0	0	0	1	1	1	0	1	0.035	0.033
			506326	153.0	155.0	2.0	0	0	1	1	1	0	1	0.030	0.040
155.5	178.9	QUARTZ MONZONITE	506327	155.0	157.0	2.0	0	0	1	1	1	0	1	0.053	0.031
		Light grey green to white, medium grained matrix, 15% white feldspar laths, 10 to 15% subrounded, white to clear quartz eyes, 1mm to 10 cm wide quartz vein stockwork	506328	157.0	159.0	2.0	0	0	1	1	1	0	1	0.077	0.031
		throughout, trace to 2% disseminated pyrite, trace to 1% molybdenite in quartz veinlets and on fractures, rare trace chalcopryrite.	506329	159.0	161.0	2.0	0	0	1	1	1	0	1	0.040	0.018
			506330	161.0	163.0	2.0	0	0	1	1	1	0	1	0.041	0.029
			506331	163.0	165.0	2.0	0	0	1	1	1	0	1	0.059	0.041
			506332	165.0	167.0	2.0	0	0	1	1	1	0	1	0.030	0.016
			506333	167.0	169.0	2.0	0	0	1	1	1	0	1	0.065	0.050
			506334	169.0	171.0	2.0	0	0	1	1	1	0	1	0.062	0.016
			506335	171.0	173.0	2.0	0	0	1	1	1	0	1	0.050	0.030
			506336	173.0	175.0	2.0	0	0	1	1	1	0	1	0.104	0.047
			506337	175.0	177.0	2.0	0	0	1	1	1	0	1	0.118	0.025
	178.9	END OF HOLE.	506338	177.0	178.9	1.9	0	0	1	1	1	0	1	0.041	0.031

Mac Property Spokane Resources Ltd. DDH 96-31

PROPERTY: Mac
 PROJECT No: 183
 Location: 93+60N, 99+20E
 Azimuth: 115
 Dip: -50
 Start Date: February 20, 1996, 10:00am
 Complete Date: February 21, 1996, 11:00 am

Length(m): 172.8
 Core Size: NQWL
 Dip Tests: 172.8m - 59 corrected to 51

DRILL HOLE NO: 96-31

Elevation: 1240 m
 Claim No: Mac 6
 Section: 140N

Date Logged: Feb. 22, 1996
 Logged by: G. Goodall

Purpose: North Contact Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0.0	9.1	Casing													
9.1	146.0	VOLCANICS	506339	9.1	12.0	2.9	0	1	1	1	1	0	1	0.004	0.041
		Dark green, fine grained, massive to mottled textured matrix, weakly to moderately fractured, chlorite and pyrite on fracture surfaces, local quartz replacement zones 10cm to 1m wide, weakly fractured, pyrite to 2%, molybdenite to 1%, trace chalcopyrite in veinlets and disseminated within silica flooded zones.	506340	12.0	14.0	2.0	0	1	1	1	1	1	1	0.001	0.033
			506341	14.0	16.0	2.0	0	1	1	1	1	0	1	0.017	0.060
			506342	16.0	18.0	2.0	0	1	1	1	1	0	1	0.019	0.054
			506343	18.0	20.0	2.0	0	1	1	1	1	0	1	0.005	0.122
			506344	20.0	22.0	2.0	0	1	1	1	1	1	1	0.035	0.209
			506345	22.0	24.0	2.0	0	1	1	1	1	0	1	0.025	0.227
			506346	24.0	26.0	2.0	0	1	2	1	1	0	1	0.021	0.090
		26.8m: 20 cm of grey, fine grained, weakly chloritic volcanic sand.	506347	26.0	28.0	2.0	0	1	2	1	1	0	1	0.011	0.095
			506348	28.0	30.0	2.0	0	1	1	1	1	0	1	0.013	0.049
			506349	30.0	32.0	2.0	0	1	1	1	1	0	1	0.003	0.062
			506350	32.0	34.0	2.0	0	1	1	1	1	0	1	0.002	0.044
			506351	34.0	36.0	2.0	0	1	1	1	1	0	1	0.004	0.075
			506352	36.0	38.0	2.0	0	1	1	1	1	0	1	0.010	0.054
			506353	38.0	40.0	2.0	0	1	1	1	1	0	1	0.006	0.051
			506354	40.0	42.0	2.0	0	1	1	1	1	1	1	0.002	0.015
			506355	42.0	44.0	2.0	0	1	1	1	1	1	1	0.032	0.054
			506356	44.0	46.0	2.0	0	1	1	5	1	0	1	0.085	0.057
		46.9m: 15 cm wide chloritic gouge zone.	506357	46.0	48.0	2.0	0	2	1	1	1	0	1	0.059	0.025
			506358	48.0	50.0	2.0	0	1	1	1	1	0	1	0.009	0.034
			506359	50.0	52.0	2.0	0	1	1	1	1	1	1	0.129	0.056
			506360	52.0	54.0	2.0	0	1	1	1	1	1	1	0.063	0.090
		55.2m: 10 cm wide chloritic gouge zone.	506361	54.0	56.0	2.0	0	1	1	3	1	0	1	0.020	0.108
			506362	56.0	58.0	2.0	0	1	1	3	1	1	1	0.082	0.213
			506363	58.0	60.0	2.0	0	1	1	6	1	1	1	0.032	0.157
			506364	60.0	62.0	2.0	0	1	1	5	1	0	1	0.100	0.094
			506365	62.0	64.0	2.0	0	1	1	4	1	1	1	0.027	0.070
			506366	64.0	66.0	2.0	0	1	1	6	1	0	1	0.020	0.084
			506367	66.0	68.0	2.0	0	0	1	5	1	1	1	0.020	0.082
			506368	68.0	70.0	2.0	0	0	1	6	1	1	1	0.024	0.106
		70.5m: 10 cm chloritic gouge zone.	506369	70.0	72.0	2.0	0	1	2	1	2	1	1	0.035	0.070
			506370	72.0	74.0	2.0	0	1	1	1	2	0	1	0.007	0.073
			506371	74.0	76.0	2.0	0	1	1	1	2	1	1	0.011	0.077
			506372	76.0	78.0	2.0	0	1	1	1	2	0	1	0.014	0.054
			506373	78.0	80.0	2.0	0	1	1	2	2	1	1	0.050	0.098
			506374	80.0	82.0	2.0	0	1	1	1	2	0	1	0.080	0.100
		82.5 - 85.9m: Quartz Replacement Zone. Minor volcanic fragments, molybdenite to 2%, trace chalcopyrite in veinlets and along fractures.	506375	82.0	84.0	2.0	0	1	1	4	2	0	1	0.058	0.092
			506376	84.0	86.0	2.0	0	1	1	6	2	0	1	0.034	0.088
		85.1 - 85.3m: coarse grained pyrite 1 to 10%, coarse white sericite 3 to 8%.	506377	86.0	88.0	2.0	0	1	1	1	2	0	1	0.003	0.192
			506378	88.0	90.0	2.0	0	1	1	1	2	0	1	0.017	0.130
			506379	90.0	92.0	2.0	0	1	1	1	2	1	1	0.012	0.114
			506380	92.0	94.0	2.0	1	1	1	2	2	0	1	0.045	0.147
			506381	94.0	96.0	2.0	0	1	1	1	2	0	1	0.021	0.184
			506382	96.0	98.0	2.0	0	1	1	3	2	1	2	0.125	0.129
			506383	98.0	100.0	2.0	0	1	2	1		0	1	0.091	0.123
			506384	100.0	102.0	2.0	0	1	1	1		0	1	0.006	0.101
		103.8 - 104.2m: 2 to 3 cm wide sulphide vein, 15 CA, 80% pyrite, 5 to 20% chalcopyrite in large massive aggregates to 3 cm.	506385	102.0	104.0	2.0	0	1	1	1	2	3	2	0.026	0.136
			506386	104.0	106.0	2.0	0	1	1	1	2	2	1	0.031	0.178
		106.8 - 119.8m: lightly broken, fractured rock, moderately chloritic, mixed volcanic and	506387	106.0	108.0	2.0	0	1	2	1	1	1	1	0.102	0.146

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chi	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
		quartz replacement, molybdenite to 2% locally along fractures and in veinlets, rare trace chalcopyrite.	506388	108.0	110.0	2.0	0	1	2	1	1	1	1	0.197	0.094
			506389	110.0	112.0	2.0	0	1	2	1	1	1	1	0.122	0.080
			506390	112.0	114.0	2.0	0	1	2	3	1	1	1	0.081	0.121
			506391	114.0	116.0	2.0	0	1	2	3	1	1	1	0.098	0.105
			506392	116.0	118.0	2.0	0	1	2	2	1	1	1	0.079	0.108
			506393	118.0	120.0	2.0	0	1	2	2	1	1	1	0.067	0.103
			506394	120.0	122.0	2.0	0	1		2	1	1	1	0.059	0.091
			506395	122.0	124.0	2.0	0	1		2	1	1	1	0.186	0.104
			506396	124.0	126.0	2.0	0	1		2	1	1	1	0.056	0.106
			506397	126.0	128.0	2.0	0	1		2	1	1	1	0.074	0.093
			506398	128.0	130.0	2.0	0	1		1	1	1	0	0.043	0.038
			506399	130.0	132.0	2.0	0	1	1	1	1	1	0	0.098	0.047
		133.8 - 137.0m: broken, chloritic volcanic, trace molybdenite locally.	506400	132.0	134.0	2.0	0	2	2	1	1	1	0	0.089	0.034
		135.4 - 135.6m: Feldspar Porphyry Dyke. Orange-pink, coarse grained feldspar phenocrysts 20 to 40%, 1 to 2% disseminated pyrite.	506401	134.0	136.0	2.0	0	2	2	1	1	1	0	0.014	0.041
			506402	136.0	138.0	2.0	0	1	1	1	1	1	0	0.002	0.055
		139.0 - 146.0m: broken, chloritic volcanic, poor recovery, abundant cave.	506403	138.0	140.0	2.0	0		1	1	1	1	0	0.005	0.039
			506404	140.0	146.0	6.0	0		1	1	1	1	0	0.009	0.057
146.0	152.8	QUARTZ DIORITE	506405	146.0	150.0	4.0	0		1	1	1	1	0	0.034	0.041
		Medium to dark grey, medium grained matrix 8 to 15% white subhedral feldspar phenocrysts to 3mm, 5 to 8% black biotite phenocrysts, moderately to highly chloritic, poor recovery, open cavities, cave.	506406	150.0	152.0	2.0	0		0	1	1	1	1	0.025	0.023
152.8	172.8	QUARTZ MONZONITE	506407	152.0	154.0	2.0	0		0	1	1	1	1	0.028	0.018
		Light to medium grey, fine to medium grained, weak to moderately chloritic matrix, 10 to 15% white to light green, subhedral feldspar phenocrysts, 10 to 15% clear to light green quartz eyes to 3mm, moderately fractured, local chloritic gouge zone, molybdenite to 1% along fractures and in veinlets.	506408	154.0	158.0	4.0	0		0	1	1	1	1	0.025	0.021
			506409	158.0	160.0	2.0	0	0	1	1	1	0	1	0.033	0.022
			506410	160.0	164.0	4.0	0	0	1	1	1	0	1	0.058	0.019
			506411	164.0	166.0	2.0	0	0	1	1	1	0	1	0.053	0.023
			506412	166.0	168.0	2.0	0	0	1	1	1	0	1	0.017	0.024
			506413	168.0	170.0	2.0	0	0	1	1	1	0	1	0.060	0.035
	172.8	END OF HOLE.	506414	170.0	172.8	2.8	0	0	1	1	1	0	1	0.043	0.024

Mac Property Spokane Resources Ltd. DDH 96-32

PROPERTY: Mac
 PROJECT No: 183
 Location: 97+00N
 Azimuth: 045
 Dip: -45
 Start Date: February 22, 1996, 1:00 am
 Complete Date:

Length(m): 169.8
 Core Size: NQWL
 Dip Tests: 169.8m - 47 corrected to 43

HOLE NO: 96-32

Elevation: 1275m
 Claim No: Mac 6
 Section: 96-32

Date Logged: February 24, 1996
 Logged by: G. Goodall

Test Cu Anomaly

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
0	1.8	Casing.													
1.8	169.8	VOLCANIC	506415	1.8	5	3.2	0	0	1	0	1	0	0	0.001	0.008
		Dark green, very fine grained, non-calcareous matrix, massive to locally fragmental, 1 to 3% disseminated pyrite, weak to moderately fractured 90 to 30 CA, chlorite on fracture surfaces, homolitic fragments subrounded, 5mm to 2 cm wide, local quartz replacement zones 30 to 130 cm wide, minor volcanic component, 1 to 3% coarse grained pyrite, rare trace molybdenite, rare 1 to 3 cm wide quartz veins with trace to 2% pyrite, local bands 1mm to 5mm wide of brown biotite throughout.	506416	5	7	2	0	0	1	6	1	0	0	0.002	0.016
		5.5 - 7.0m: quartz replacement zone, pale green to white, very fine grained, local sugary texture, trace disseminated fine grained molybdenite.	506417	7	9	2	0	0	1	0	1	0	1	0.001	0.021
			506418	9	11	2	0	0	1	2	1	0	0	0.001	0.012
			506419	11	13	2	0	0	1	0	1	0	0	0.001	0.007
			506420	13	15	2	0	0	1	0	1	0	1	0.001	0.003
		15.5 - 16.0m: quartz replacement zone.	506421	15	17	2	0	0	1	4	1	0	1	0.001	0.013
		16.1m: 3 cm wide chloritic, sandy fault gouge.	506422	17	19	2	0	0	1	1	2	0	1	0.001	0.021
		19.0m: 2 cm wide quartz vein, 45 CA.	506423	19	21	2	0	0	1	1	2	0	0	0.001	0.016
			506424	21	23	2	0	0	1	1	1	0	0	0.001	0.009
			506425	23	25	2	0	0	1	1	1	0	0	0.001	0.009
			506426	25	27	2	0	0	1	0	1	0	0	0.001	0.009
			506427	27	29	2	0	0	1	0	1	0	0	0.001	0.009
			506428	29	31	2	0	0	1	2	1	0	0	0.001	0.01
			506429	31	33	2	0	0	1	1	1	0	0	0.001	0.005
			506430	33	35	2	0	0	1	1	1	0	0	0.001	0.009
			506431	35	37	2	0	0	1	1	1	0	0	0.001	0.006
		38.4 - 39.0m: ground core, 50% recovery.	506432	37	39	2	0	0	1	1	1	0	0	0.002	0.014
			506433	39	41	2	0	0	1	1	1	0	0	0.001	0.005
			506434	41	43	2	0	0	1	1	1	0	0	0.001	0.011
			506435	43	45	2	1	0	1	1	1	0	0	0.001	0.003
			506436	45	47	2	0	0	1	1	1	0	1	0.001	0.004
		48.7 - 49.4m: quartz replacement/vein, moderately chloritic, volcanic fragments to 15%, locally brecciated and supported in silica, local open space cavities, trace to 2% pyrite, trace molybdenite.	506437	47	49	2	0	1	1	3	1	0	1	0.002	0.003
			506438	49	51	2	0	0	1	3	1	0	0	0.001	0.001
			506439	51	53	2	0	0	1	0	1	0	0	0.001	0.001
			506440	53	55	2	0	0	1	0	1	0	0	0.001	0.002
			506441	55	57	2	0	0	1	0	1	0	0	0.001	0.008
			506442	57	59	2	1	0	1	1	1	0	0	0.002	0.009
			506443	59	61	2	0	0	1	0	1	0	0	0.001	0.007
			506444	61	63	2	0	1	1	0	1	0	0	0.001	0.004
			506445	63	65	2	0	0	1	1	1	0	0	0.001	0.014
			506446	65	67	2	0	0	1	0	1	0	0	0.002	0.004
			506447	67	69	2	0	0	1	0	1	0	0	0.002	0.004
			506448	69	71	2	0	0	1	0	1	0	0	0.001	0.007
		71.5 - 72.2m: quartz replacement zone, trace pyrite.	506449	71	73	2	0	0	1	2	1	0	0	0.003	0.01
			506450	73	75	2	0	0	1	0	1	0	0	0.001	0.013
			506451	75	77	2	0	0	1	1	1	0	0	N/S	N/S
			506452	77	79	2	0	0	1	0	1	0	0	N/S	N/S
			506453	79	81	2	0	0	1	1	1	0	0	N/S	N/S
			506454	81	83	2	0	0	1	0	1	0	0	N/S	N/S
			506455	83	85	2	0	0	1	0	1	0	0	N/S	N/S
			506456	85	87	2	0	0	1	0	1	0	0	N/S	N/S
			506457	87	89	2	0	0	1	0	1	0	0	N/S	N/S

Mac Property Spokane Resources Ltd. DDH 96-32

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS	Mo (%)	Cu (%)
			506458	89	91	2	0	0	1	0	1	0	0	N/S	N/S
			506459	91	93	2	0	0	1	0	1	0	0	N/S	N/S
			506460	93	95	2	0	1	1	0	1	0	0	N/S	N/S
			506461	95	97	2	0	1	1	1	1	0	0	0.002	0.005
		97.3 - 98.9m: quartz replacement zone, massive, fine grained, light grey silica, weak to moderately fractured, trace to 1% disseminated fine grained pyrite.	506462	97	99	2	0	1	2	8	1	0	0	0.002	0.01
		100.0 - 100.7m: quartz replacement zone, as above.	506463	99	101	2	0	0	1	6	1	0	0	0.001	0.009
			506464	101	103	2	0	0		2	1	0	0	0.001	0.004
			506465	103	105	2	0	0		2	1	0	0	0.001	0.002
		105.0 - 105.5m: massive epidote/carbonate with 1 to 3% pyrite disseminated and in veinlets.	506466	105	107	2	1	0		0	1	0	0	N/S	N/S
			506467	107	109	2	0	0		0	1	0	0	N/S	N/S
			506468	109	111	2	0	0		0	1	0	0	N/S	N/S
			506469	111	113	2	0	0		1	1	0	0	N/S	N/S
			506470	113	115	2	0	0		0	1	0	0	N/S	N/S
			506471	115	117	2	0	0		0	1	0	0	N/S	N/S
			506472	117	119	2	0	0		0	1	0	0	N/S	N/S
			506473	119	121	2	0	0		0	1	0	0	N/S	N/S
			506474	121	123	2	0	0		0	1	0	0	N/S	N/S
			506475	123	125	2	0	0		0	1	0	0	N/S	N/S
			506476	125	127	2	0	0		0	1	0	0	N/S	N/S
			506477	127	129	2	0	0		0	1	0	0	N/S	N/S
			506478	129	131	2	0	0		0	1	0	0	N/S	N/S
			506479	131	133	2	0	0		0	1	0	0	N/S	N/S
			506480	133	135	2	0	0		0	1	0	0	N/S	N/S
			506481	135	137	2	0	0		0	1	0	0	N/S	N/S
			506482	137	139	2	0	0		0	1	0	0	N/S	N/S
			506483	139	141	2	0	1		0	1	0	0	N/S	N/S
		141.2 - 146.1m: Mafic Dyke. Dark grey, very fine grained, weakly calcareous matrix, 5 - 30% white, rounded zeolite phenocrysts (weakly calcareous), fine felty black biotite phenocrysts, <1mm to 25mm, light green feldspar? phenocrysts to 20%, calcite veinlets at upper contact over 5 cm.	506484	141	143	2	0	1		0	1	0	0	N/S	N/S
			506485	143	145	2	0	1	1	0	1	0	0	N/S	N/S
			506486	145	147	2	0	0	1	1	1	0	0	N/S	N/S
			506487	147	149	2	0	0	1	0	1	0	0	N/S	N/S
			506488	149	151	2	0	0	1	0	1	0	0	N/S	N/S
		152.2 - 152.6m: banded quartz-chalcedony vein, 10 CA, local open space cavities.	506489	151	153	2	0	0	1	1	1	0	0	N/S	N/S
		154.6 - 157.0m: Felsic Dyke. Massive bone white to light grey, very fine grained matrix, 1 to 5% light green hornblende phenocrysts to 3mm long, subhedral to euhedral, 5 to 10% anhedral to subhedral, light grey feldspar phenocrysts, 1% disseminated medium grained pyrite cubes, sharp upper contact at 20 CA, lower contact at 60 CA.	506490	153	155	2	0	0	1	0	1	0	0	N/S	N/S
			506491	155	157	2	0	0	1	0	1	0	0	N/S	N/S
			506492	157	159	2	0	0	1	0	1	0	0	N/S	N/S
			506493	159	161	2	0	0	1	0	1	0	0	N/S	N/S
			506494	161	163	2	0	0	1	0	1	0	0	0.008	0.003
			506495	163	165	2	0	0	1	0	1	0	0	0.005	0.004
		165.8 - 166.6m: epidote to 20% in matrix, local quartz bands to 3 cm with 5% disseminated coarse grained pyrite, 3% pyrrhotite in small aggregates, trace chalcopyrite (3 grains).	506496	165	167	2	1	0	1	1	1	1	0	0.001	0.012
169.8		END OF HOLE.	506497	167	169.8	2.8	1	0	1	0	1	1	0	0.004	0.008

Appendix III
DRILL CORE ANALYSES

ASSAY CERTIFICATE



Spokane Resources Ltd. PROJECT 183 File # 96-0725 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Geoff Goodall



SAMPLE#	Mo %	Cu %
505724	.040	.050
505725	.023	.166
505726	.008	.103
505727	.011	.103
505728	.017	.149
505729	.010	.051
505730	.029	.106
505731	.029	.057
505732	.081	.036
505733	.095	.048
RE 505733	.094	.047
RRE 505733	.105	.055
505734	.108	.129
505735	.048	.089
505736	.030	.125
505737	.018	.087
505738	.024	.104
505739	.213	.137
505740	.084	.125
505741	.060	.148
505742	.210	.301
505743	.142	.168
RE 505743	.143	.167
RRE 505743	.155	.189
505744	.114	.115
505745	.076	.151
505746	.027	.102
505747	.022	.119
505748	.083	.104
505749	.062	.146
505750	.031	.038
505751	.026	.053
505752	.087	.067
505753	.036	.057
505754	.026	.060
505755	.184	.217
505756	.116	.128
STANDARD R-1	.085	.845

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 16 1996

DATE REPORT MAILED: Feb 23/96

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



SAMPLE#	Mo %	Cu %
505757	.148	.345
505758	.075	.246
505759	.044	.094
505760	.095	.111
505761	.040	.172
505762	.109	.122
505763	.042	.153
505764	.056	.153
505765	.103	.149
505766	.064	.131
505767	.105	.259
505768	.058	.137
RE 505768	.056	.135
RRE 505768	.063	.143
505769	.243	.225
505770	.311	.554
505771	.261	.720
505772	.306	.332
505773	1.120	.519
STANDARD R-1	.087	.852

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Spokane Resources Ltd. PROJECT 183 File # 96-0726 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Geoff Goodall

SAMPLE#	Mo %	Cu %
505774	.266	.615
505775	.193	.455
505776	.082	.478
505777	.049	.911
505778	.094	.728
505779	.075	.488
505780	.038	.650
505781	.072	.433
505782	.093	.299
505783	.039	.328
RE 505783	.038	.328
RRE 505783	.045	.361
505784	.108	.358
505785	.045	.443
505786	.054	.710
505787	.090	.629
505788	.131	.509
505789	.053	.301
505790	.124	.291
505791	.055	.320
505792	.122	.395
505793	.048	.266
RE 505793	.049	.273
RRE 505793	.054	.285
505794	.028	.101
505795	.019	.166
505796	.067	.119
505797	.020	.117
505798	.012	.093
505799	.067	.161
505800	.017	.252
505801	.024	.193
505802	.032	.206
505803	.041	.081
505804	.031	.058
505805	.025	.177
505806	.026	.169
STANDARD R-1	.085	.838

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 19 1996

DATE REPORT MAILED: Feb 23/96

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

AA
ACME ANALYTICALAA
ACME ANALYTICAL

SAMPLE#	Mo %	Cu %
505807	.018	.207
505808	.043	.313
505809	.070	.220
505810	.031	.151
505811	.041	.121
505812	.024	.154
505813	.040	.117
505814	.010	.062
505815	.021	.140
505816	.026	.136
505817	.023	.082
505818	.026	.065
RE 505818	.026	.065
RRE 505818	.027	.064
505819	.017	.071
505820	.045	.173
505821	.017	.233
505822	.017	.183
505823	.015	.148
505824	.014	.041
505825	.005	.016
505826	.016	.062
505827	.040	.057
505828	.023	.041
RE 505828	.022	.041
RRE 505828	.024	.043
505829	.047	.056
505830	.031	.030
505831	.030	.056
505832	.023	.030
505833	.028	.052
505834	.025	.063
505835	.025	.036
505836	.001	.015
505837	.011	.031
505838	.008	.020
505839	.039	.030
STANDARD R-1	.086	.828

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %
505840	.011	.024
505841	.019	.037
505842	.011	.021
505843	.003	.035
505844	.047	.021
505845	.046	.049
505846	.015	.027
505847	.002	.013
505848	.004	.013
505849	.006	.034
RE 505849	.006	.033
RRE 505849	.006	.035
505850	.003	.041
505851	.004	.062
505852	.015	.128
505853	.012	.133
505854	.017	.108
505855	.018	.127
505856	.010	.062
505857	.006	.053
505858	.013	.084
505859	.014	.033
505860	.002	.029
505861	.009	.028
RE 505861	.009	.028
RRE 505861	.009	.029
505862	.011	.037
505863	.038	.049
505864	.006	.026
505865	.021	.044
STANDARD R-1	.086	.837

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Spokane Resources Ltd. PROJECT 183 File # 96-0745 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: GEOFF GOODALL

SAMPLE#	Mo %	Cu %
505866	.062	.071
505867	.012	.049
505868	.012	.026
505869	.057	.035
505870	.030	.044
505871	.095	.074
505872	.043	.144
505873	.035	.091
505874	.045	.138
505875	.030	.094
RE 505875	.030	.096
RRE 505875	.037	.098
505876	.049	.105
505877	.117	.066
505878	.082	.076
505879	.028	.051
505880	.022	.062
505881	.062	.062
505882	.239	.083
505883	.374	.159
505884	.236	.110
505885	.071	.052
505886	.095	.045
505887	.090	.115
505888	.029	.064
505889	.037	.142
505890	.078	.324
505891	.160	.239
505892	.131	.193
505893	.057	.110
RE 505893	.057	.108
RRE 505893	.058	.112
505894	.104	.125
505895	.438	.442
505896	.111	.142
505897	.050	.112
505898	.093	.170
STANDARD R-1	.084	.829

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns

DATE RECEIVED: FEB 21 1996 DATE REPORT MAILED: Feb 26/96 SIGNED BY: *Chung* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



SAMPLE#	Mo %	Cu %
505899	.114	.259
505900	.074	.277
505901	.059	.116
505902	.022	.104
505903	.003	.007
505917	.005	.043
505918	.068	.490
505919	.104	.519
505920	.042	.642
505921	.054	.531
505922	.039	.369
505923	.060	.436
RE 505923	.059	.431
RRE 505923	.061	.445
505924	.035	.463
505925	.023	.520
505926	.046	.258
505927	.040	.273
505928	.048	.340
505929	.082	.343
505930	.131	.464
505931	.039	.336
505932	.098	.225
505933	.024	.172
505934	.049	.058
505935	.053	.038
505936	.066	.038
RE 505936	.066	.038
RRE 505936	.079	.043
505937	.056	.034
505938	.047	.035
505939	.010	.024
505940	.039	.031
505941	.013	.031
505942	.017	.051
505943	.016	.058
505944	.001	.002
STANDARD R-1	.086	.825

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %
505945	.021	.019
505946	.001	.001
505947	.032	.011
505948	.007	.023
505949	.010	.036
505950	.012	.030
505951	.035	.032
505952	.005	.018
RE 505952	.006	.018
RRE 505952	.005	.018
505953	.011	.023
505954	.014	.033
505955	.014	.037
505956	.018	.013
505957	.023	.047
505958	.013	.041
505959	.024	.061
505960	.004	.023
505961	.003	.022
505962	.011	.042
505963	.011	.028
505964	.004	.031
505965	.002	.030
STANDARD R-1	.084	.838

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Spokane Resources Ltd. PROJECT 183 File # 96-0762 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: GEOFF GOODALL

SAMPLE#	Mo %	Cu %
505966	.005	.031
505967	.003	.024
505968	.011	.018
505969	.023	.013
505970	.012	.019
505971	.004	.019
505972	.005	.011
505973	.017	.018
505974	.013	.024
505975	.018	.024
505976	.006	.029
505977	.006	.025
505978	.007	.013
505979	.012	.014
RE 505979	.012	.014
RRE 505979	.014	.014
505980	.005	.016
505981	.008	.033
505982	.022	.039
505983	.012	.056
505984	.007	.061
505985	.014	.076
505986	.013	.086
505987	.018	.064
505988	.031	.099
505989	.002	.081
505990	.008	.040
505991	.015	.122
505992	.009	.078
505993	.009	.046
RE 505993	.009	.045
RRE 505993	.010	.051
505994	.005	.055
505995	.007	.053
505996	.004	.050
505997	.048	.079
505998	.054	.046
STANDARD R-1	.085	.816

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 22 1996 DATE REPORT MAILED: Feb 27/96. SIGNED BY:D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Mo %	Cu %
505999	.028	.054
506000	.010	.040
506001	.026	.066
506002	.019	.044
506003	.009	.049
506004	.010	.058
506005	.022	.082
506006	.024	.043
506007	.020	.049
506008	.080	.069
506009	.016	.025
506010	.021	.046
506011	.051	.134
506012	.112	.141
506013	.031	.082
RE 506013	.031	.084
RRE 506013	.031	.081
506014	.018	.059
506015	.045	.144
506016	.025	.082
506017	.024	.065
506018	.033	.135
506019	.040	.136
506020	.029	.072
506021	.035	.089
506022	.136	.132
RE 506022	.140	.135
RRE 506022	.129	.147
506023	.075	.225
506024	.039	.178
506025	.107	.035
506026	.072	.017
506027	.020	.042
506028	.015	.083
506029	.015	.176
506030	.007	.153
506031	.036	.088
STANDARD R-1	.086	.836

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %
506032	.029	.047
506033	.045	.066
506034	.043	.071
506035	.007	.128
RE 506035	.007	.129

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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ASSAY CERTIFICATE

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LL

Spokane Resources Ltd. PROJECT 183 File # 96-0795

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: GEOFF GOODALL

SAMPLE#	Mo %	Cu %
506065	.221	.399
506066	.079	.179
506067	.360	.279
506068	.273	.274
RE 506068	.272	.272
506069	.168	.261
506070	.150	.290

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 26 1996 DATE REPORT MAILED: March 2/96 SIGNED BY: *E. Toy* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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LL

ASSAY CERTIFICATE

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LL

Spokane Resources Ltd. PROJECT 183 File # 96-0816 Page 1

400 - 650 W Georgia St., Vancouver B.C. V6B 4N9 Submitted by: Geoff Goodall

SAMPLE#	Mo %	Cu %
506036	.030	.045
506037	.054	.024
506038	.078	.057
506039	.319	.063
506040	.146	.069
506041	.049	.109
506042	.022	.143
RE 506042	.022	.141
RRE 506042	.022	.141
506043	.013	.085
506044	.019	.096
506045	.022	.054
506046	.015	.072
506047	.238	.120
506048	.021	.074
506049	.015	.100
506050	.013	.104
506051	.089	.141
506052	.184	.234
506053	.022	.083
506054	.017	.071
506055	.115	.209
RE 506055	.117	.213
RRE 506055	.116	.209
506056	.067	.157
506057	.107	.222
506058	.356	.265
506059	.159	.148
506060	.114	.209
506061	.092	.133
506062	.046	.135
506063	.113	.126
506064	.023	.080
506071	.061	.464
506072	.129	.251
506073	.091	.098
STANDARD R-1	.087	.835

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 27 1996 DATE REPORT MAILED: March 4/96 SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



ASSAY CERTIFICATE



Spokane Resources Ltd. PROJECT 183 File # 96-0795

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: GEOFF GOODALL

SAMPLE#	Mo %	Cu %
506065	.221	.399
506066	.079	.179
506067	.360	.279
506068	.273	.274
RE 506068	.272	.272
506069	.168	.261
506070	.150	.290

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: FEB 26 1996 DATE REPORT MAILED: *March 2/96* SIGNED BY: *C. Long* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



SAMPLE#	Mo %	Cu %
506074	.431	.123
506075	.623	.131
506076	.350	.346
506077	.281	.503
506078	.320	.344
506079	.370	.381
506080	.144	.276
506081	.145	.285
506082	.232	.291
506083	.176	.152
506084	.632	.478
506085	.150	.414
506086	.106	.676
506087	.495	.432
RE 506087	.501	.438
RRE 506087	.496	.470
506088	.092	.399
506089	.117	.517
506090	.141	.405
506091	.042	.544
506092	.033	.477
506093	.051	.539
506094	.043	.470
506095	.049	.227
RE 506095	.050	.229
RRE 506095	.058	.257
506096	.029	.226
506097	.033	.361
506098	.070	.291
506099	.059	.241
506100	.107	.225
506101	.070	.154
506102	.057	.125
506103	.046	.116
506104	.022	.171
506105	.129	.201
506106	.039	.120
STANDARD R-1	.089	.836

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %
506107	.017	.102
506108	.013	.041
RE 506108	.013	.041
506109	.004	.021
506110	.013	.037
506111	.017	.030
506112	.007	.030
506113	.050	.037
STANDARD R-1	.087	.847

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ASSAY CERTIFICATE



Spokane Resources Ltd. PROJECT 183 File # 96-0833 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: GEOFF

SAMPLE#	Mo %	Cu %
506114	.006	.021
506115	.015	.040
506116	.007	.032
506117	.006	.038
506118	.012	.019
506119	.021	.019
506120	.006	.026
506121	.011	.025
506122	.002	.037
RE 506122	.002	.037
RRE 506122	.002	.039
506123	.003	.020
506124	.010	.020
506125	.007	.024
506126	.017	.026
506127	.012	.026
506128	.015	.033
506129	.015	.037
506130	.006	.041
506131	.020	.044
506132	.014	.033
RE 506132	.014	.032
RRE 506132	.014	.033
506133	.036	.038
506134	.027	.034
506135	.004	.027
506136	.028	.035
506137	.011	.028
506138	.008	.019
506139	.012	.023
506140	.022	.027
506141	.004	.018
506142	.005	.017
506143	.020	.053
506144	.017	.042
506145	.007	.050
506146	.012	.027
STANDARD R-1	.087	.843

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns

DATE RECEIVED: FEB 27 1996 DATE REPORT MAILED: March 6/96 SIGNED BY: *C. Leong* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



SAMPLE#	Mo %	Cu %
506147	.016	.016
506148	.078	.040
506149	.018	.018
506150	.018	.014
506151	.005	.026
506152	.203	.055
506153	.074	.080
506154	.162	.191
506155	.109	.199
506156	.027	.038
506157	.003	.038
RE 506157	.003	.038
RRE 506157	.003	.037
506158	.031	.075
506159	.035	.072
506160	.012	.026
506161	.017	.015
506162	.029	.034
506163	.018	.070
506164	.002	.026
506165	.001	.045
506166	.014	.090
506167	.003	.037
506168	.006	.052
506169	.221	.092
506170	.027	.011
506171	.050	.112
506172	.048	.122
RE 506172	.048	.119
RRE 506172	.053	.122
506173	.066	.032
506174	.151	.148
506175	.021	.021
506176	.159	.095
506177	.039	.068
506178	.013	.051
506179	.038	.079
STANDARD R-1	.086	.838

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Mo %	Cu %
506180	.045	.098
506181	.027	.076
506182	.028	.096
506183	.004	.099
506184	.010	.107
506185	.014	.049
RE 506185	.014	.050
RRE 506185	.018	.054
506186	.008	.051
506187	.002	.016
506188	.004	.005
506189	.320	.015
506190	.078	.017
506191	.060	.014
506192	.014	.009
506193	.010	.010
506194	.009	.005
506195	.021	.010
506196	.019	.195
506197	.040	.095
506198	.022	.064
506199	.010	.056
506200	.024	.074
506201	.023	.114
506202	.050	.134
506203	.290	.193
RE 506203	.291	.192
RRE 506203	.306	.207
506204	.155	.199
506205	.088	.054
506206	.039	.032
506207	.028	.073
506208	.055	.024
506209	.202	.130
506210	.011	.115
506211	.097	.031
506212	.073	.023
STANDARD R-1	.087	.834

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %
506213	.082	.031
506214	.130	.054
506215	.168	.119
506216	.017	.054
506217	.028	.079
506218	.043	.019
506219	.097	.008
RE 506219	.097	.008
RRE 506219	.096	.009
506220	.011	.012
506221	.021	.026
506222	.121	.089
506223	.062	.090
506224	.469	.159
506225	.091	.083
506226	.029	.051
506227	.053	.082
506228	.075	.093
506229	.038	.099
506230	.047	.023
506231	.042	.121
506232	.076	.218
506233	.039	.066
506234	.065	.086
506235	.029	.051
506236	.015	.107
506237	.022	.056
506238	.026	.071
RE 506238	.026	.072
RRE 506238	.025	.074
506239	.072	.123
506240	.047	.041
506241	.039	.019
506242	.135	.025
506243	.045	.022
506244	.076	.055
506245	.096	.047
STANDARD R-1	.087	.836

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %
506246	.097	.060
506247	.042	.024
506248	.028	.017
506249	.022	.015
506250	.034	.024
506251	.079	.019
506252	.031	.022
RE 506252	.031	.022
RRE 506252	.030	.019
506253	.033	.014
506254	.004	.037
506255	.013	.030
506256	.016	.047
506257	.020	.066
506258	.071	.133
506259	.016	.012
506260	.021	.031
506261	.043	.054
506262	.019	.016
506263	.017	.026
506264	.028	.044
RE 506264	.028	.043
RRE 506264	.030	.042
506265	.010	.058
506266	.038	.044
506267	.030	.039
506268	.008	.015
506269	.006	.033
506270	.031	.142
506271	.020	.100
506272	.137	.158
506273	.068	.122
506274	.028	.072
506275	.125	.066
506276	.025	.054
506277	.015	.031
506278	.046	.047
STANDARD R-1	.087	.829

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Mo %	Cu %	SAMPLE lb
506279	.042	.050	11
506280	.061	.038	12
506281	.158	.041	8
506282	.039	.070	12
506283	.041	.074	10
506284	.392	.085	12
506285	.078	.138	12
RE 506285	.077	.136	-
RRE 506285	.086	.137	-
506286	.032	.125	12
506287	.040	.086	13
506288	.115	.074	11
506289	.037	.034	10
506290	.073	.130	10
506291	.068	.092	11
506292	.188	.105	8
506293	.118	.082	13
506294	.040	.087	10
506295	.099	.129	11
506296	.132	.104	11
506297	.043	.122	10
506298	.077	.145	13
506299	.045	.127	12
506300	.112	.170	10
RE 506300	.113	.172	-
RRE 506300	.120	.170	-
506301	.327	.124	10
506302	.098	.125	10
506303	.079	.092	11
506304	.146	.118	9
506305	.115	.110	10
506306	.266	.226	11
506307	.126	.099	11
506308	.076	.103	10
506309	.060	.254	12
506310	.072	.108	13
506311	.070	.158	11
STANDARD R-1	.087	.846	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %	SAMPLE lb
506312	.117	.184	11
506313	.076	.130	12
506314	.138	.080	12
506315	.234	.132	10
506316	.079	.189	11
506317	.125	.191	11
506318	.067	.249	10
RE 506318	.067	.249	-
RRE 506318	.072	.240	-
506319	.086	.178	7
506320	.112	.199	8
506321	.169	.168	4
506322	.055	.338	6
506323	.180	.243	7
506324	.048	.113	10
506325	.035	.033	11
506326	.030	.040	8
506327	.053	.031	10
506328	.077	.031	11
506329	.040	.018	9
506330	.041	.029	9
506331	.059	.041	9
506332	.030	.016	7
506333	.065	.050	10
RE 506333	.066	.051	-
RRE 506333	.064	.053	-
506334	.062	.016	7
506335	.050	.030	11
506336	.104	.047	8
506337	.118	.025	8
506338	.041	.031	9
STANDARD R-1	.089	.858	-

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Spokane Resources Ltd. PROJECT 183 File # 96-0882 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: GEOFF GOODALL

SAMPLE#	Mo %	Cu %
506339	.004	.041
506340	.001	.033
506341	.017	.060
506342	.019	.054
506343	.005	.122
506344	.035	.209
506345	.025	.227
506346	.021	.090
RE 506346	.021	.087
RRE 506346	.022	.092
506347	.011	.095
506348	.013	.049
506349	.003	.062
506350	.002	.044
506351	.004	.075
506352	.010	.054
506353	.006	.051
506354	.002	.015
506355	.032	.054
506356	.085	.057
506357	.059	.025
506358	.009	.034
506359	.129	.056
506360	.063	.090
506361	.020	.108
506362	.082	.213
506363	.032	.157
506364	.100	.094
RE 506364	.100	.093
RRE 506364	.101	.099
506365	.027	.070
506366	.020	.084
506367	.020	.082
506368	.024	.106
506369	.035	.070
506370	.007	.073
506371	.011	.077
STANDARD R-1	.086	.847

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.

- SAMPLE TYPE: CORE

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: MAR 1 1996 DATE REPORT MAILED: March 6/96 SIGNED BY: *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS



ACME ANALYTICAL



ACME ANALYTICAL

SAMPLE#	Mo %	Cu %
506372	.014	.054
506373	.050	.098
506374	.080	.100
RE 506374	.082	.103
RRE 506374	.087	.110
506375	.058	.092
506376	.034	.088
506377	.003	.192
506378	.017	.130
506379	.012	.114
506380	.045	.147
506381	.021	.184
506382	.125	.129
506383	.091	.123
506384	.006	.101
506385	.026	.136
506386	.031	.178
506387	.102	.146
506388	.197	.094
506389	.122	.080
506390	.081	.121
506391	.098	.105
506392	.079	.108
506393	.067	.103
506394	.059	.091
506395	.186	.104
RE 506395	.188	.104
RRE 506395	.182	.103
506396	.056	.106
506397	.074	.093
506398	.043	.038
506399	.098	.047
506400	.089	.034
506401	.014	.041
506402	.002	.055
506403	.005	.039
506404	.009	.057
STANDARD R-1	.090	.868

Sample type: . Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.



SAMPLE#	Mo %	Cu %
506405	.034	.041
506406	.025	.023
506407	.028	.018
506408	.025	.021
RE 506408	.025	.021
RRE 506408	.026	.021
506409	.033	.022
506410	.058	.019
506411	.053	.023
506412	.017	.024
506413	.060	.035
506414	.043	.024
506415	.001	.008
506416	.002	.016
506417	.001	.021
506418	<.001	.012
506419	<.001	.007
506420	.001	.003
506421	.001	.013
506422	.001	.021
506423	<.001	.016
506424	<.001	.009
506425	<.001	.009
506426	<.001	.009
506427	<.001	.009
506428	.001	.010
RE 506428	.001	.009
RRE 506428	.001	.010
506429	<.001	.005
506430	<.001	.009
506431	<.001	.006
506432	.002	.014
506433	<.001	.005
506434	.001	.011
506435	.001	.003
506436	.001	.004
506437	.002	.003
STANDARD R-1	.087	.835

Sample type: . Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo %	Cu %
506438	.001	.001
506439	<.001	.001
506440	.001	.002
506441	.001	.008
506442	.002	.009
506443	.001	.007
506444	.001	.004
506445	.001	.014
506446	.002	.004
506447	.002	.004
506448	<.001	.007
506449	.003	.010
506450	<.001	.013
506461	.002	.005
506462	.002	.010
506463	.001	.009
RE 506463	.001	.009
RRE 506463	.001	.009
506464	<.001	.004
506465	<.001	.002
506494	.008	.003
506495	.005	.004
506496	.001	.012
506497	.004	.008
STANDARD R-1	.087	.833

Sample type: . Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

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Spokane Resources Ltd. PROJECT 183 File # 96-0725R2

480 - 650 W. Georgia St., Vancouver BC V6B 4N9

SAMPLE#	Ag** gm/t	Au** gm/t	Pt** gm/t	Pd** gm/t
505742	1.4	<.01	-	-
505757	2.4	.02	.01	<.01
505770	3.2	<.01	-	-

AG** AU** PT** & PD** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: MAR 15 1996 DATE REPORT MAILED: *Mar 22/96* SIGNED BY: *[Signature]* .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS



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Spokane Resources Ltd. PROJECT 183 File # 96-0726R

480 - 650 W. Georgia St., Vancouver BC V6B 4N9

SAMPLE#	Ag** gm/t	Au** gm/t	Pt** gm/t	Pd** gm/t
505777	5.8	.02	<.01	<.01
505786	4.9	<.01	-	-

AG** AU** PT** & PD** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: MAR 15 1996

DATE REPORT MAILED:

*Mar 22/96*SIGNED BY *[Signature]* D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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Spokane Resources Ltd. PROJECT 183 File # 96-0745R

480 - 650 W. Georgia St., Vancouver BC V6B 4N9

SAMPLE#	Ag** gm/t	Au** gm/t
505895	3.4	<.01
505930	3.0	<.01

AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: CORE PULP

DATE RECEIVED: MAR 15 1996

DATE REPORT MAILED:

*Mar 22/96*SIGNED BY... *D. Toye* ...D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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LLSpokane Resources Ltd. PROJECT 183 File # 96-0816R
400 - 650 W Georgia St., Vancouver B.C. V6B 4N9AA
LL

SAMPLE#	Ag** gm/t	Au** gm/t	Pt** gm/t	Pd** gm/t
506047	.3	<.01	-	-
506052	1.0	<.01	-	-
506055	1.2	<.01	-	-
506058	1.7	<.01	-	-
506059	.6	<.01	-	-
506060	1.5	<.01	-	-
506071	2.5	.01	-	-
506075	1.0	.01	-	-
506077	2.7	.02	<.01	<.01
506084	4.8	<.01	-	-
506087	3.1	<.01	-	-
506093	3.5	<.01	-	-
506100	22.6	<.01	-	-

AG** AU** PT** & PD** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE PULP

DATE RECEIVED: MAR 15 1996

DATE REPORT MAILED:

Mar 22/96 SIGNED BY: *D. Toye*

D. TOYE, C. LEONG, J. WANG; CERTIFIED B.C. ASSAYERS

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Spokane Resources Ltd. PROJECT 183 File # 96-0795R

480 - 650 W. Georgia St., Vancouver BC V6B 4N9

SAMPLE#

Ag** Au**
gm/t gm/t

506065

2.6 .03

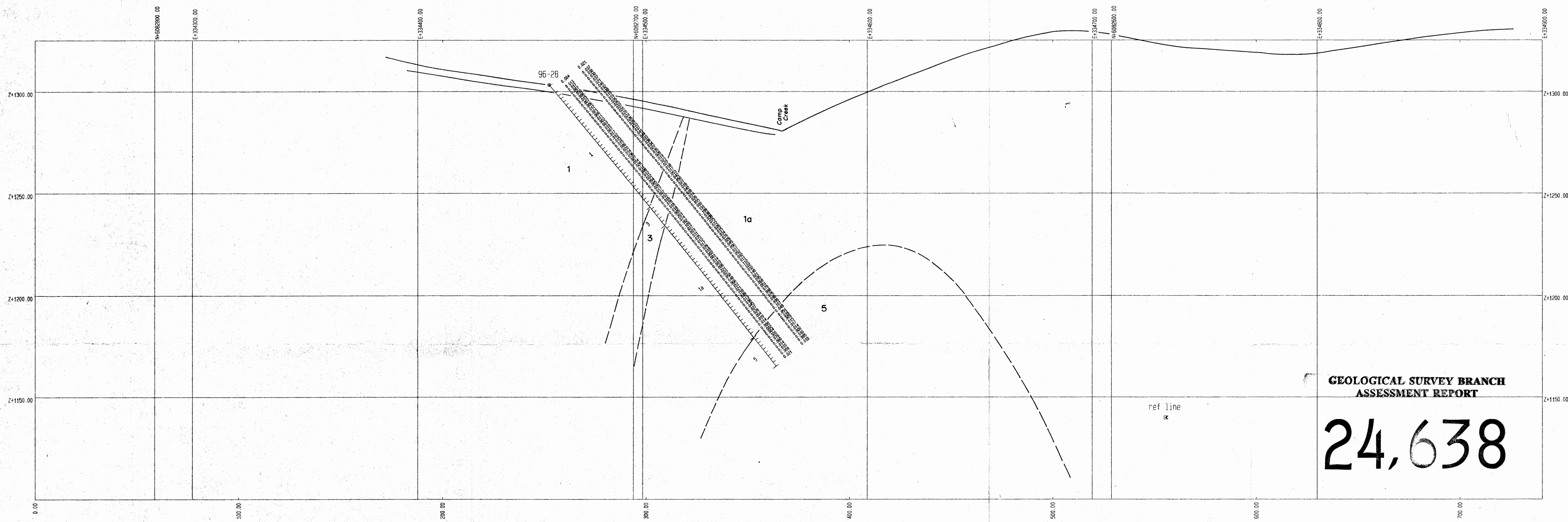
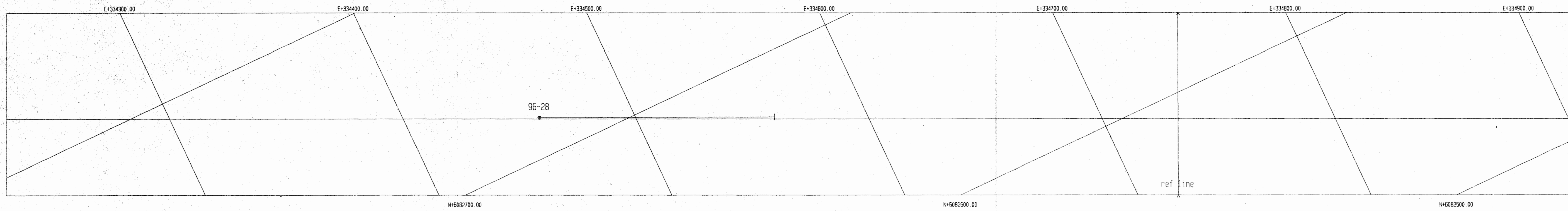
AG** & AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.

- SAMPLE TYPE: CORE PULP

DATE RECEIVED: MAR 15 1996

DATE REPORT MAILED:

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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

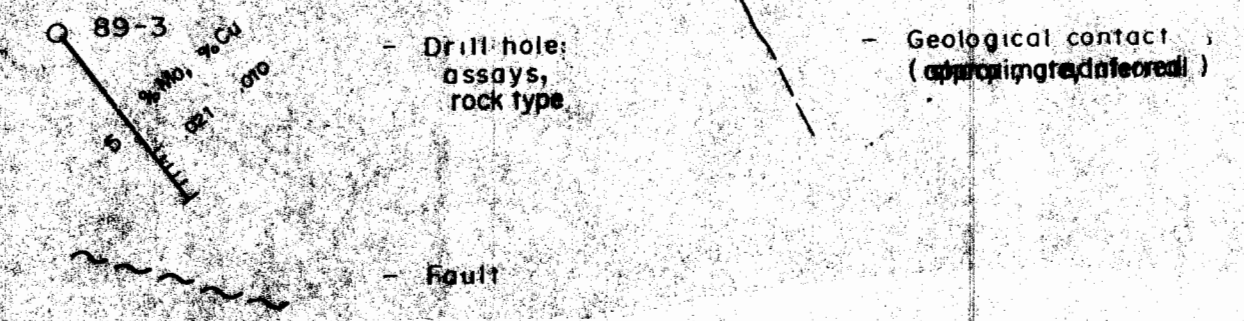
Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bl - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qtz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6	Dyke
a)	Quartz monzonite porphyry
b)	Feldspar quartz porphyry
c)	Duartz biotite porphyry
d)	Feldspar porphyry
5	Schistose intermediate to basic volcanic and igneous rocks
a)	sericitic quartz monzonite
b)	sericitic biotite quartz monzonite

4	Biotite - hornblende granodiorite
3	Serpentine
2	Quartz muscovite replacement (?)
1	Schistose intermediate to basic volcanic and igneous rocks
a)	sericitic quartz monzonite
b)	sericitic biotite quartz monzonite

SYMBOLS



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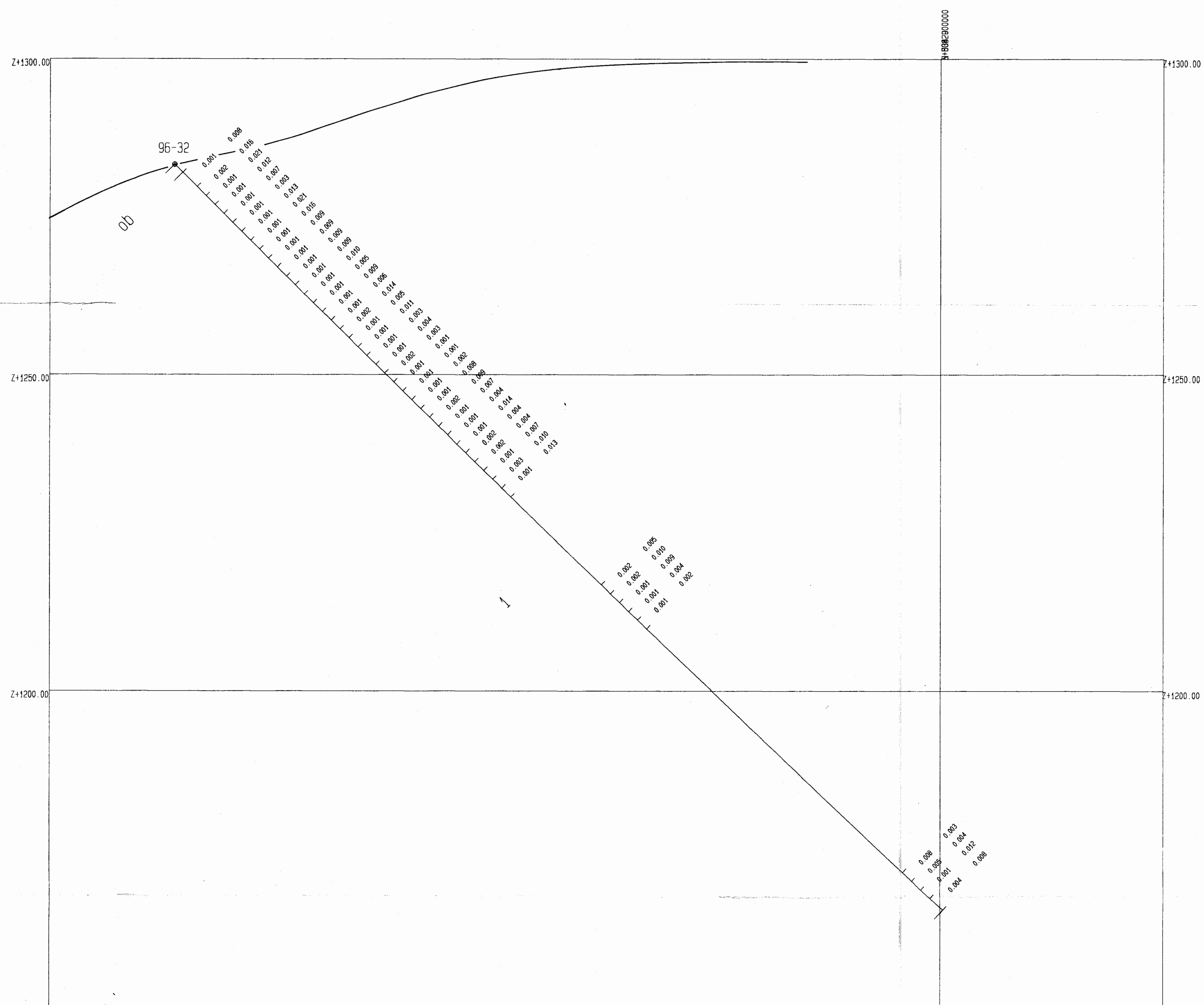
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SPOKANE RESOURCES LIMITED - MAC PROPERTY

Section 450N
Lithology, Molybdenum(%), Copper(%)

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000

Fig. 15



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bt - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6 Dykes	4 Basite - hornblende granodiorite
5 a) Leucocratic quartz monzonite	3 Serpentinite
b) Porphyritic biotite quartz monzonite	2 Quartz muscovite replacements (?)
1 Schistose intermediate to basic volcanics and volcanoclastics	1 a) Biotite-chlorite-actinolite hornfels equivalent

SYMBOLS

89-3 Mo % Cu % 0.001 0.002 0.003 0.004 0.005 0.006 0.007 0.008 0.009 0.010	- Drill hole: (assays rock type)	- Geological contact (approximate, inferred)
~	- Fault	

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DATE: 04/16/96 TIME: 09:04:32

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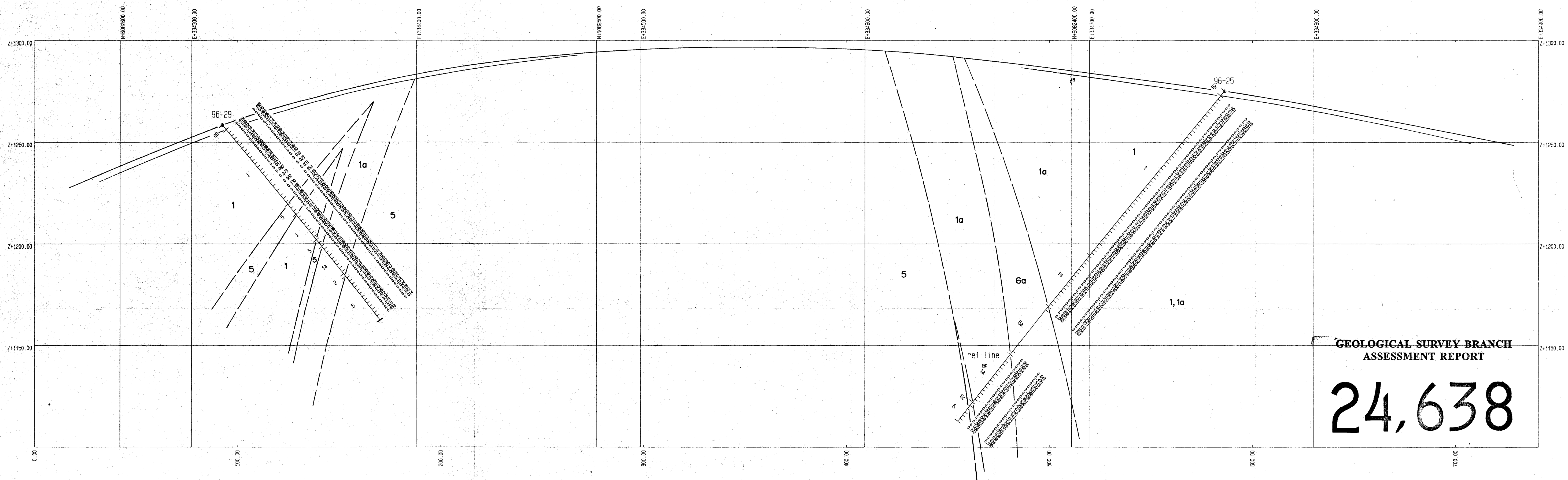
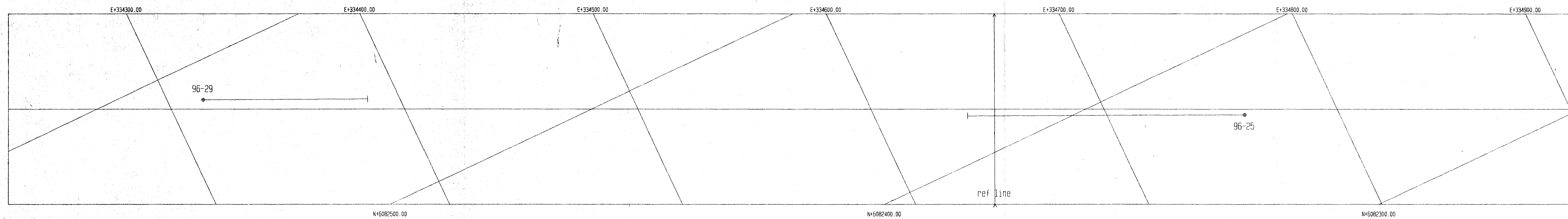
SPOKANE RESOURCES LIMITED- MAC PROPERTY

DDH 96-32
Lithology, Molybdenum (%), Copper (%)

Fig. 16

SCALE (HORIZONTAL) 1:500 SCALE (VERTICAL) 1:500

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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Br - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qtz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

- | | |
|--|--|
| 6 Dykes | 4 Biotite - hornblende granodiorite |
| a) Quartz feldspar porphyry | 3 Serpentinite |
| b) Feldspar quartz porphyry | 2 Quartz monzonite replacements (T) |
| c) Quartz biotite porphyry | 1 Serpentine interbedded in basic volcanics and metabasites |
| d) Feldspar porphyry | a) Biotite-chlorite-actinolite hornfels |
| 5 a) Leucocratic quartz monzonite | b) Porphyritic biotite quartz monzonite |

SYMBOLS

- | | |
|--|--|
| | Drill holes (assays, rock type) |
| | Geological contact (approximate, inferred) |
| | Fault |

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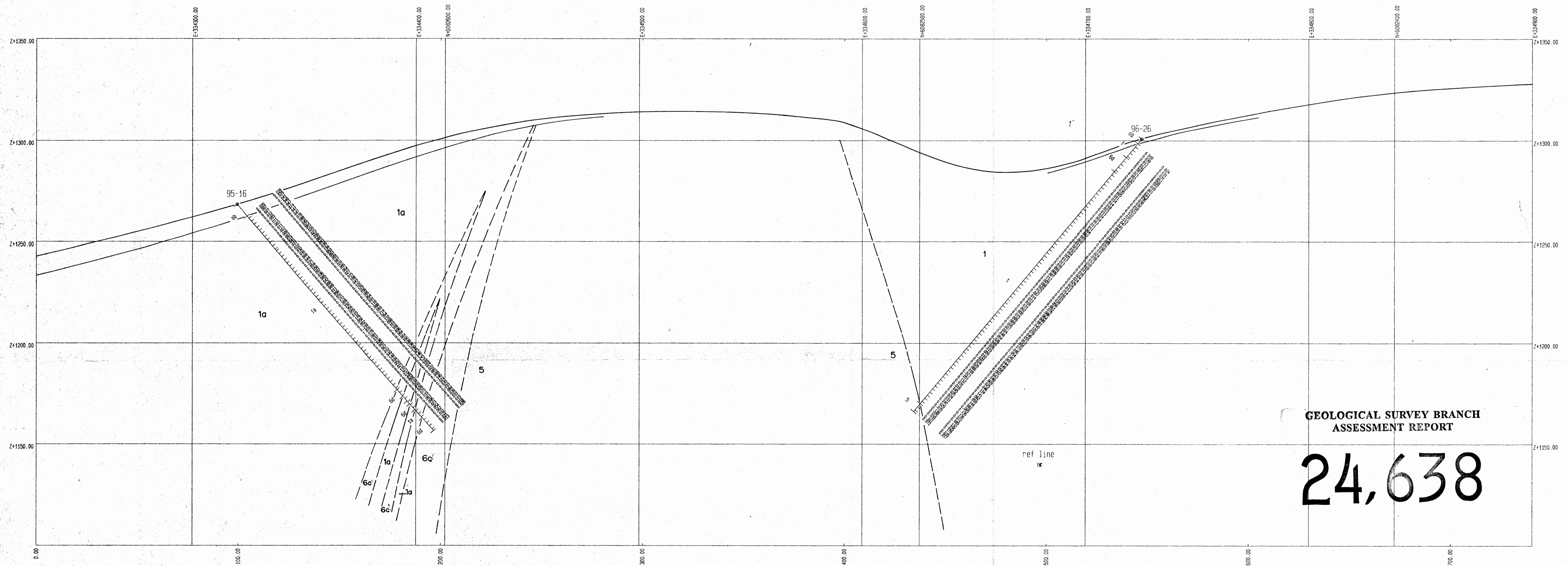
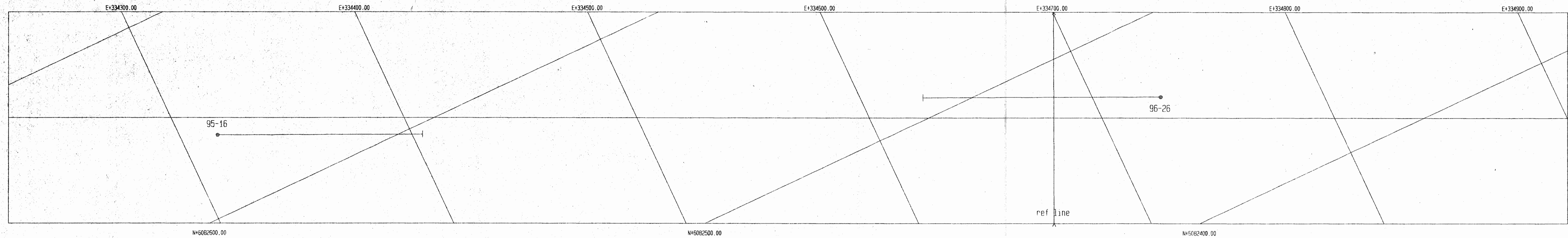
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SPOKANE RESOURCES LIMITED - MAC PROPERTY

Section 260N
Lithology, Molybdenum (%), Copper (%)

Fig.12

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gc - Garnet
Py - Pyrite	Bt - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

- 6 Dykes
- 1) Quartz feldspar porphyry
- 2) Feldspar quartz porphyry
- 3) Quartz biotite porphyry
- 4) Feldspar porphyry
- 5
- 1) Leucocratic quartz monzonite
- 2) Porphyritic biotite quartz monzonite

LEGEND

- 4 Biotite - hornblende gneiss
- 3 Serpentine
- 2 Quartz muscovite replacements (?)
- 1 Schists intermediate to basic gneisses and volcanics
- 2) Biotite-epidote-sericite porphyry equivalent

SYMBOLS

- B9-3 Drill hole: assays, rock type
- Geological contact (approximate, inferred)
- Fault

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DATE: 04/25/96 TIME: 07:52:49

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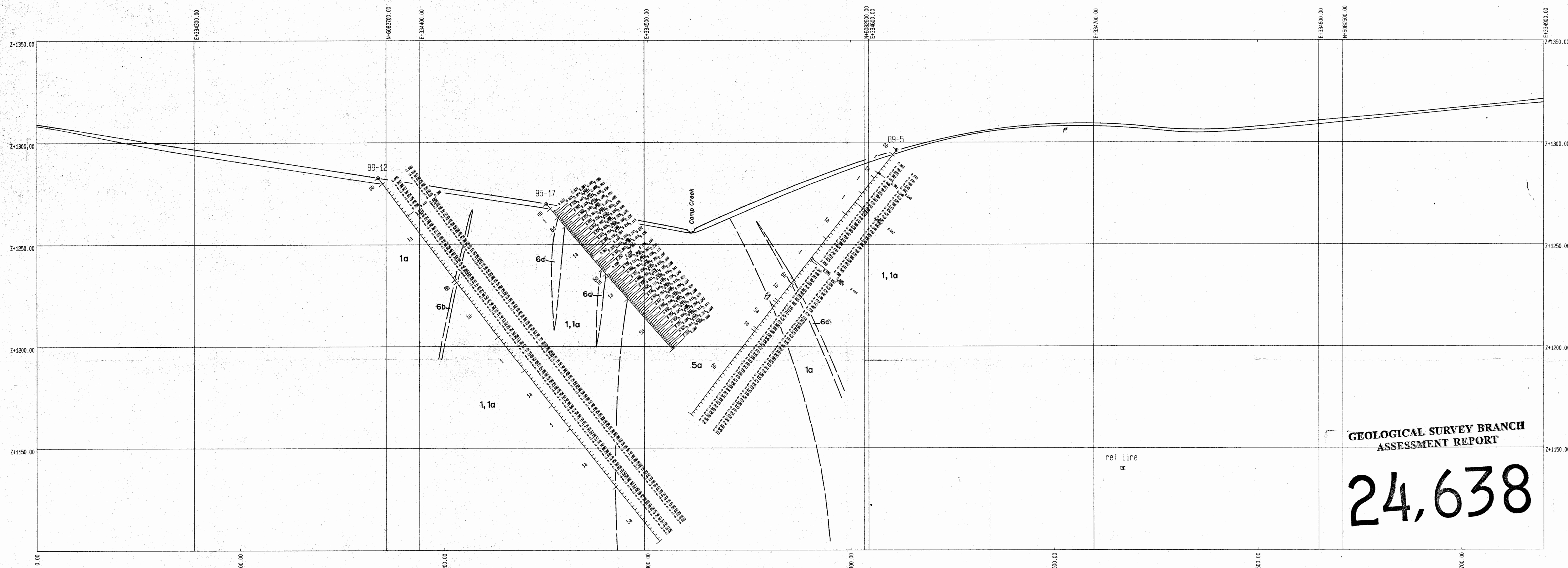
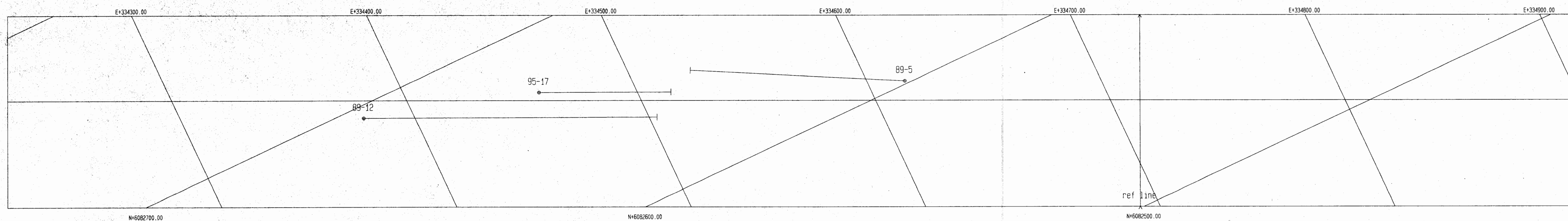
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SPOKANE RESOURCES LIMITED - MAC PROPERTY

Section 320N
Lithology, Molybdenum(%), Copper(%)

Fig.13

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bl - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qtz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

5	5	4
a) Leucocratic quartz monzonite	a) Quartz leucoporphry	Botte - nonmetallifère granodiorite
b) Porphyroic biotite quartz monzonite	b) Feldspar quartz porphyry	3
	c) Quartz botte porphyry	Serpentinite
	d) Feldspar porphyry	2
		Quartz monzonite replacements (?)
		1
		Schistose intermediate to basic volcanics and volcanoclastics
		a) Biotite-chlorite-actinolite hornfels equivalent

SYMBOLS

	89-3	Drill hole: (assays, rock type)
		Geological contact (approximate, inferred)
		Fault

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SPOKANE RESOURCES LIMITED - MAC PROPERTY

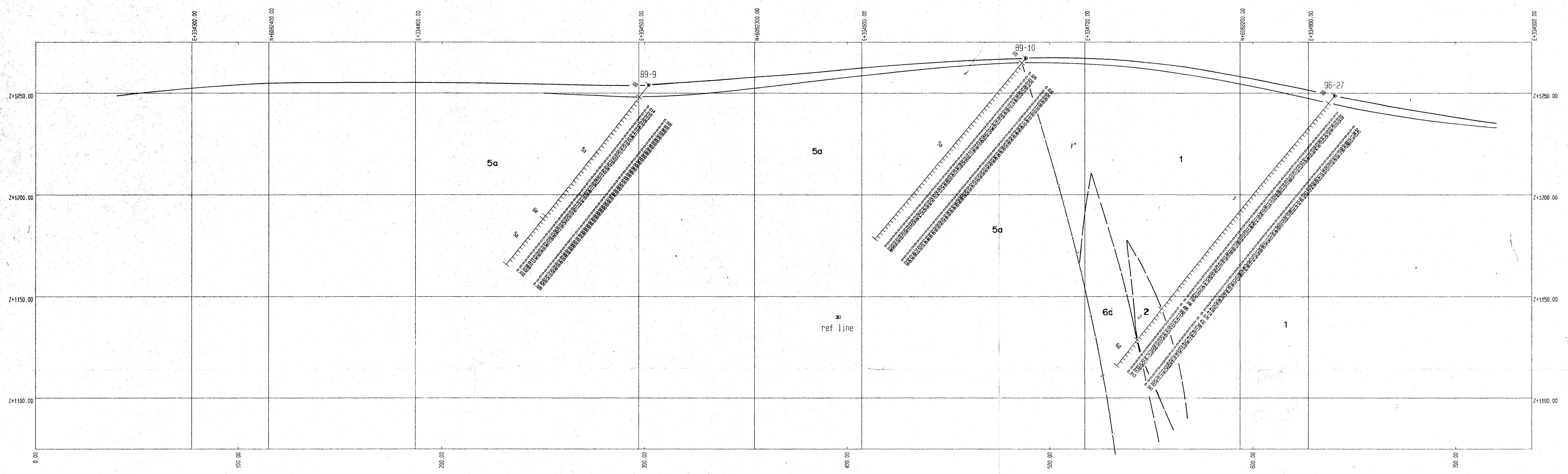
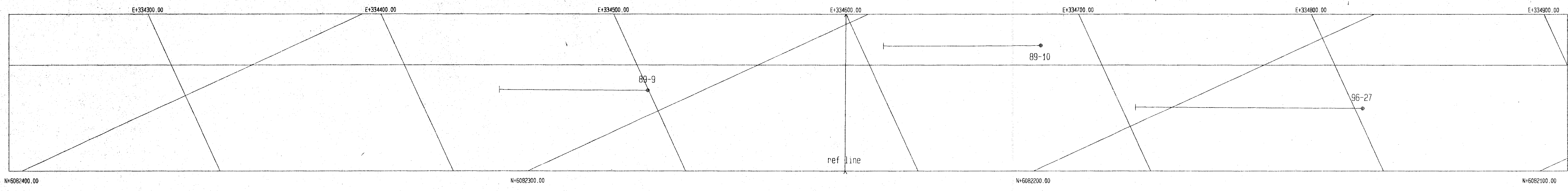
Section 400N

Lithology, Molybdenum(%), Copper(%)

Fig. 14

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000

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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

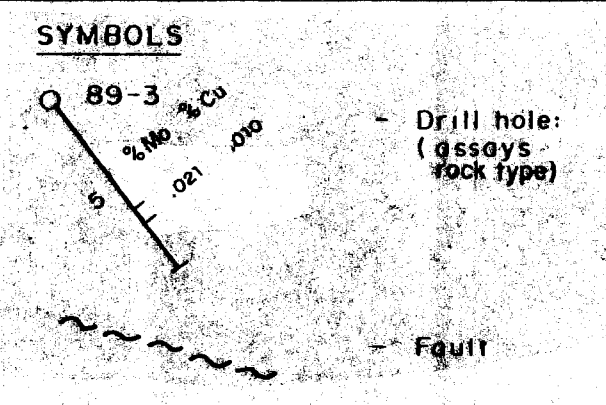
Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bl - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K; feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

	6 Dikes
	5a) Quartz leucoporphry
	5b) Feldspar quartz porphry
	5c) Quartz oxide porphry
	5d) Feldspar porphry
	5e) Andesite
	5) Leucocratic quartz monzonite
	5b) Porphyritic biotite quartz monzonite

LEGEND

	4 Basalt - basaltoid gabbro
	3 Serpentine
	2 Quartz muscovite replacements (1)
	1 Schwager andesite to basic volcanics and volcanics
	1a) Basalt-chlorite-actinolite hornfels equivalent



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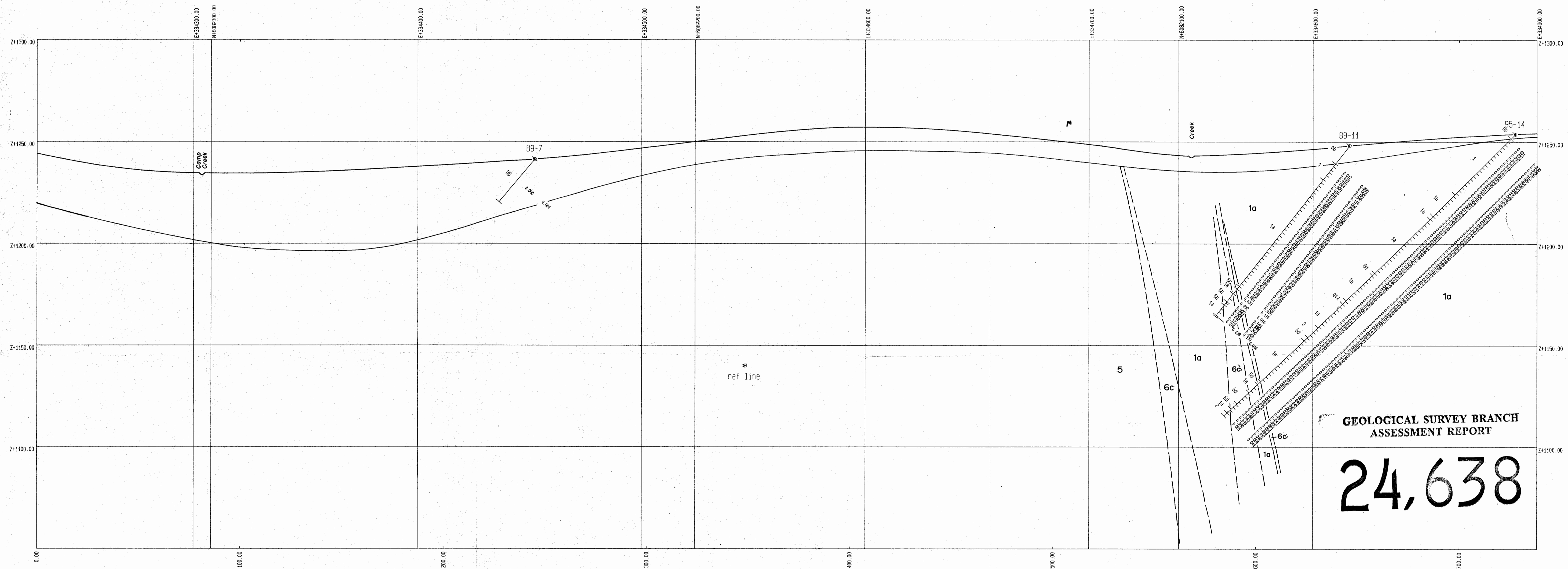
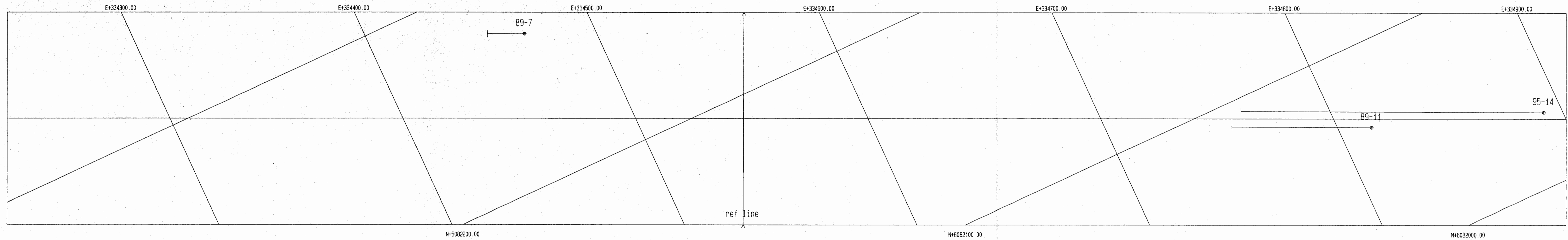
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SPOKANE RESOURCES LIMITED - MAC PROPERTY

Section 100N
Lithology, Molybdenum (%), Copper (%)

Fig. 8

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bt - Biotite
Hm - Hematite	Cl - Chlorite
Mr - Magnetite	Qz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

- | | |
|--|--|
| 6 Dykes | 4 Biote - hornblende granodiorite |
| a) Quartz feldspar porphyry | 3 Serpentine |
| b) Feldspar quartz porphyry | 2 Quartz muscovite replacements (?) |
| c) Quartz biotite porphyry | 1 Schistose metasediments (basic volcanics and volcanics) |
| d) Feldspar porphyry | a) Biotite-chlorite-actinolite hornfels |
| 5 a) Leucocratic quartz monzonite | b) Porphyritic biotite quartz monzonite |

SYMBOLS

- | | |
|------|--|
| 89-3 | Drill hole: (assays, rock type) |
| | Geological contact (approximate, inferred) |
| | Fault |

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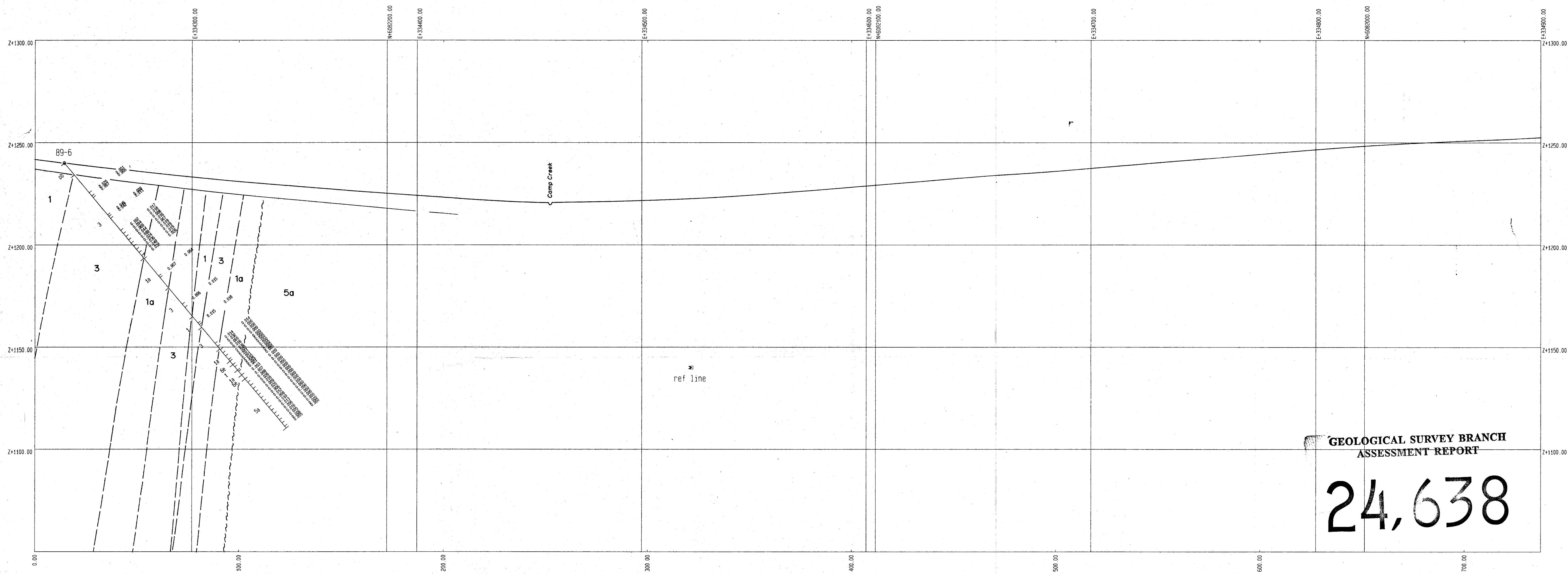
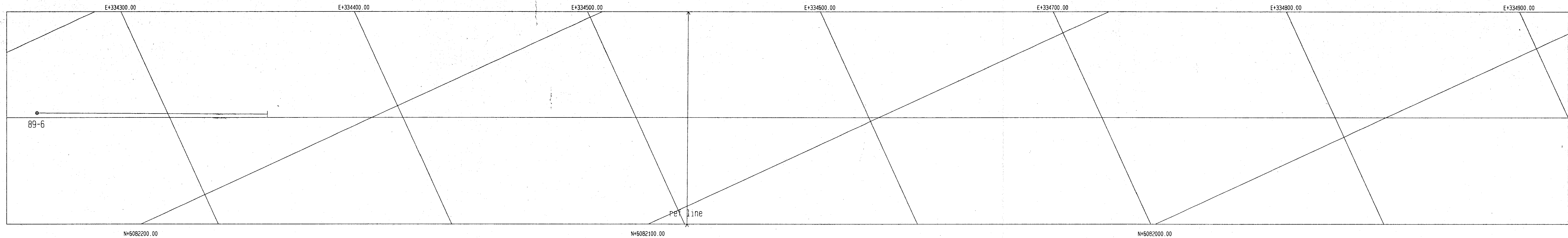
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SPOKANE RESOURCES LIMITED - MAC PROPERTY

Section 00
Lithology, Molybdenum (%), Copper (%)

Fig. 7

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bt - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6 Dykes	4 Biotite - hornblende granodiorite
a) Quartz leucoporphry	3 Serpentinite
b) Feldspar quartz porphyry	2 Quartz muscovite replacements (?)
c) Quartz biotite porphyry	1 Schistose intermediate to basic volcanics and volcanoclastics
d) Feldspar porphyry	a) biotite-hornblende-actinolite hornfels equivalent
5 a) Leucocratic quartz monzonite	
b) Porphyritic biotite quartz gneiss	

SYMBOLS

Drill hole (assays rock type)	Geological contact (approximate, inferred)
Fault	

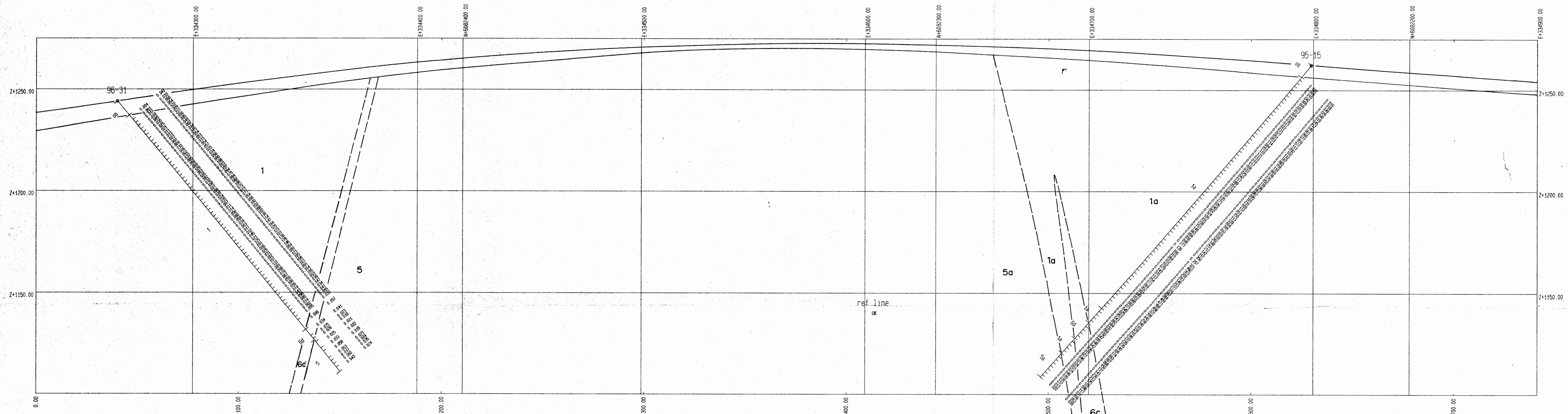
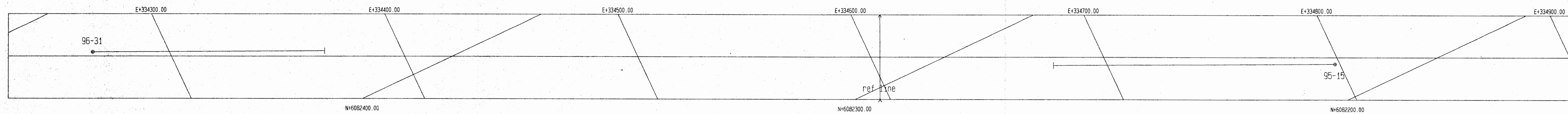
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SPOKANE RESOURCES LIMITED - MAC PROPERTY
Section 50S
Lithology, Molybdenum (%), Copper (%)

Fig. 6

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,638

ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bl - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6 - Dykes	a) Quartz talcose porphyry
5 - Leucocratic quartz monzonite	b) Feldspar quartz porphyry
1 - Porphyritic biotite quartz monzonite	c) Quartz biotite porphyry
	d) Feldspar porphyry

LEGEND

4 - Biotite - hornblende granodiorite
3 - Serpentinite
2 - Quartz talcose replacements (?)
1 - Substrata attributable to basic volcanics and associated dikes
a) Biotite-chlorite-sericite hornfels replacement

SYMBOLS



Drill hole assays, rock type

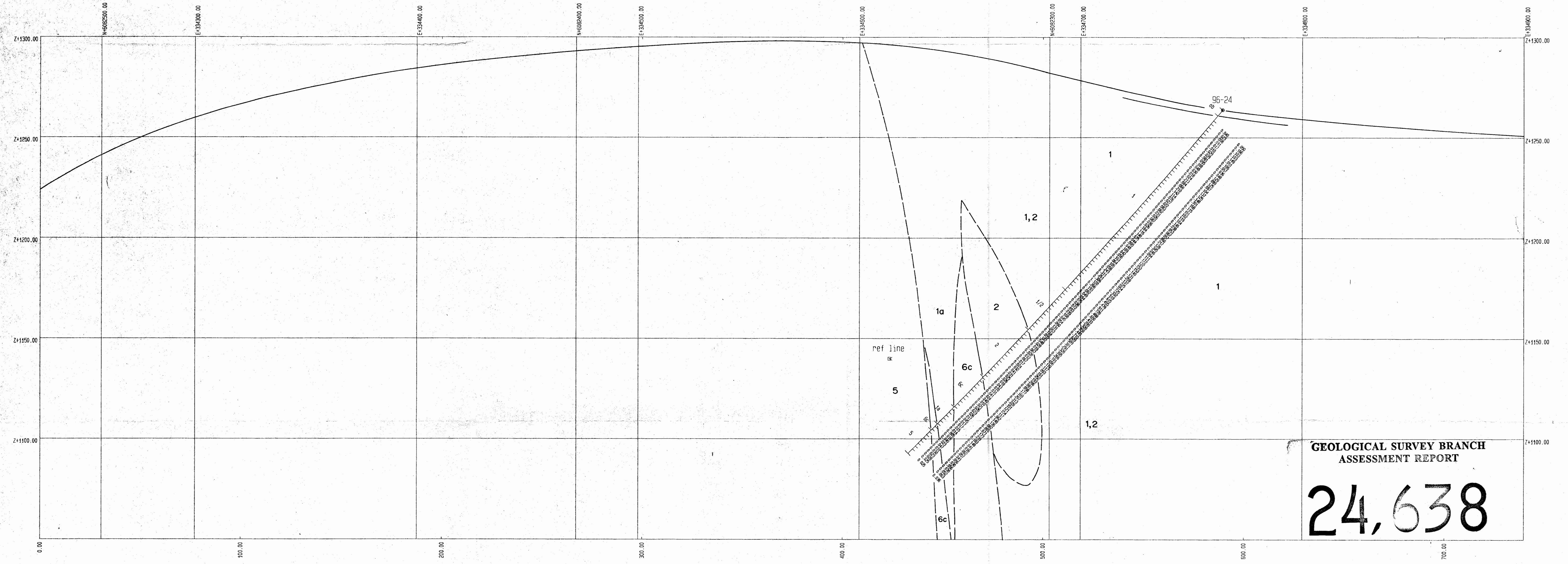
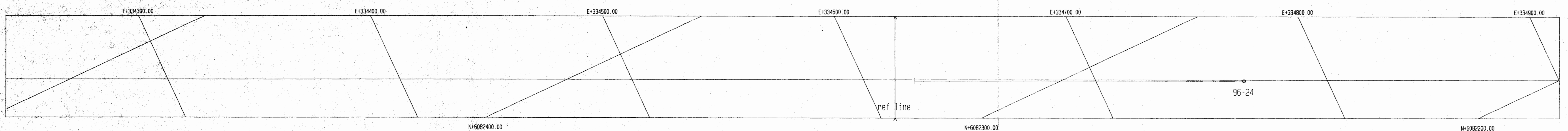
Fault

Geological contact (approximate, inferred)

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SPOKANE RESOURCES LIMITED - MAC PROPERTY	
Section 140N Lithology, Molybdenum (%), Copper (%)	
SCALE (HORIZONTAL) 1: 1000 SCALE (VERTICAL) 1: 1000	

Fig. 9



GEOLOGICAL SURVEY BRANCH
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ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bt - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K-feldspar	St - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6 Ornes	4 Biote - hornblende granodiorite
a) Quartz felspar porphyry	3 Serapinites
b) Felspar quartz porphyry	2 Quartz muscovite replacements (?)
c) Quartz biotite porphyry	1 Sedimentary intrusives to basic volcanics and volcanoclastics
d) Felspar porphyry	a) biotite-chlorite-actinolite hornfels
5 Leucocratic quartz monzonite	b) quartzite
b) Porphyric biotite quartz monzonite	

SYMBOLS

Drill hole: (assays, rock type)	Geological contact: approximate, inferred
Fault	

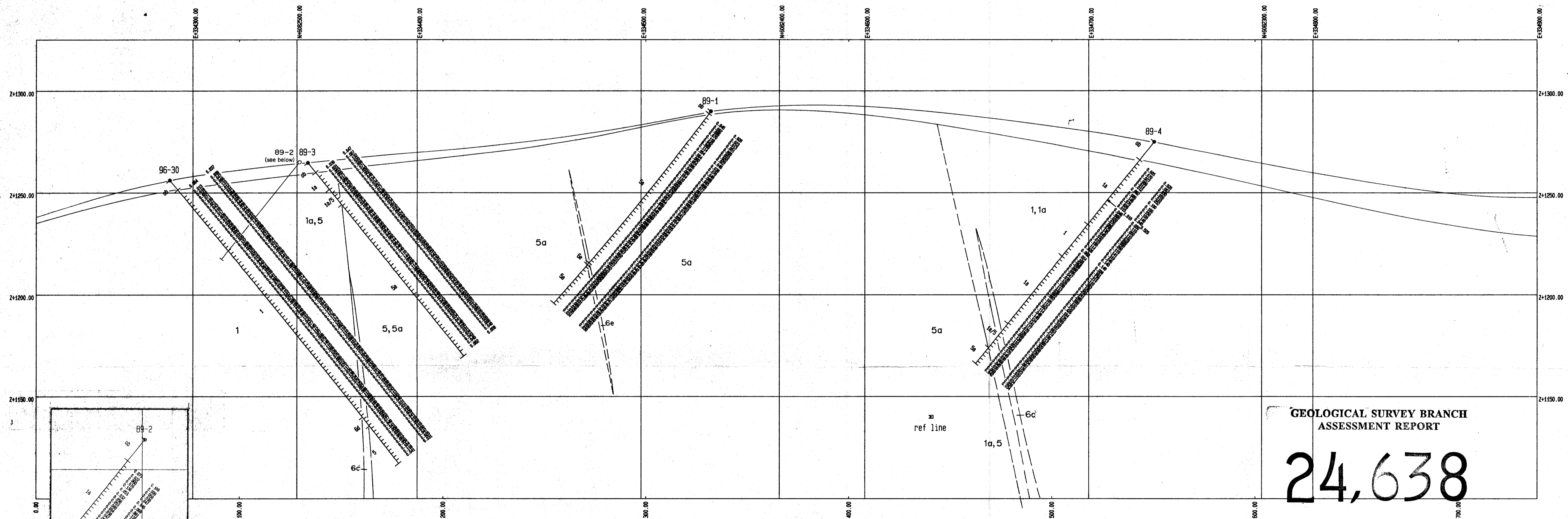
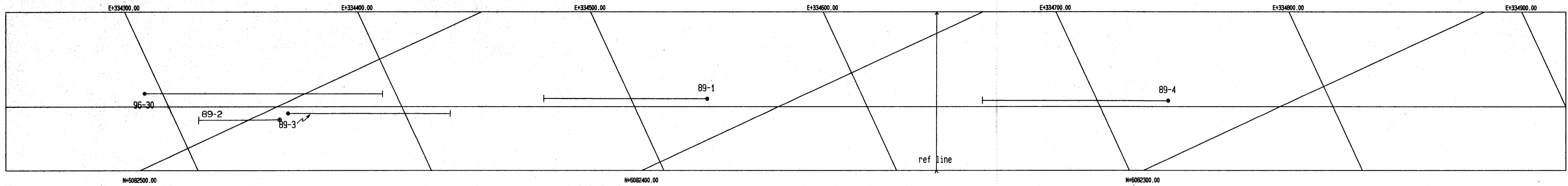
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SPOKANE RESOURCES LIMITED - MAC PROPERTY
Section 160N
Lithology, Molybdenum (%), Copper (%)

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000

Fig.10



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

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ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bl - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Qz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6 Dykes	4 Biote - hornblende gabbro/diorite
a) Quartz feldspar porphyry	3 Serpentinized
b) Feldspar quartz porphyry	2 Quartz monzonite intrusions (?)
c) Quartz oxide porphyry	1 Schistose intermediate to basic volcanics and associated rocks
d) Feldspar porphyry	a) Andesite
e) Andesite	b) Basaltic andesite - andesite
5 a) Intracratonic quartz monzonite	b) Basaltic andesite - andesite
b) Polyphasic biotite quartz porphyry	

SYMBOLS

	Drill hole: (assays, rock type)
	Geological contact (approximate, inferred)
	Fault

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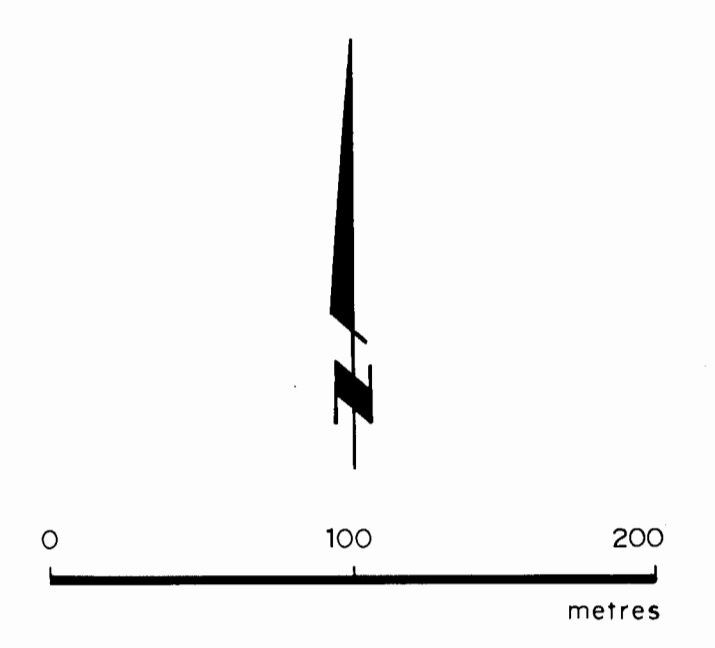
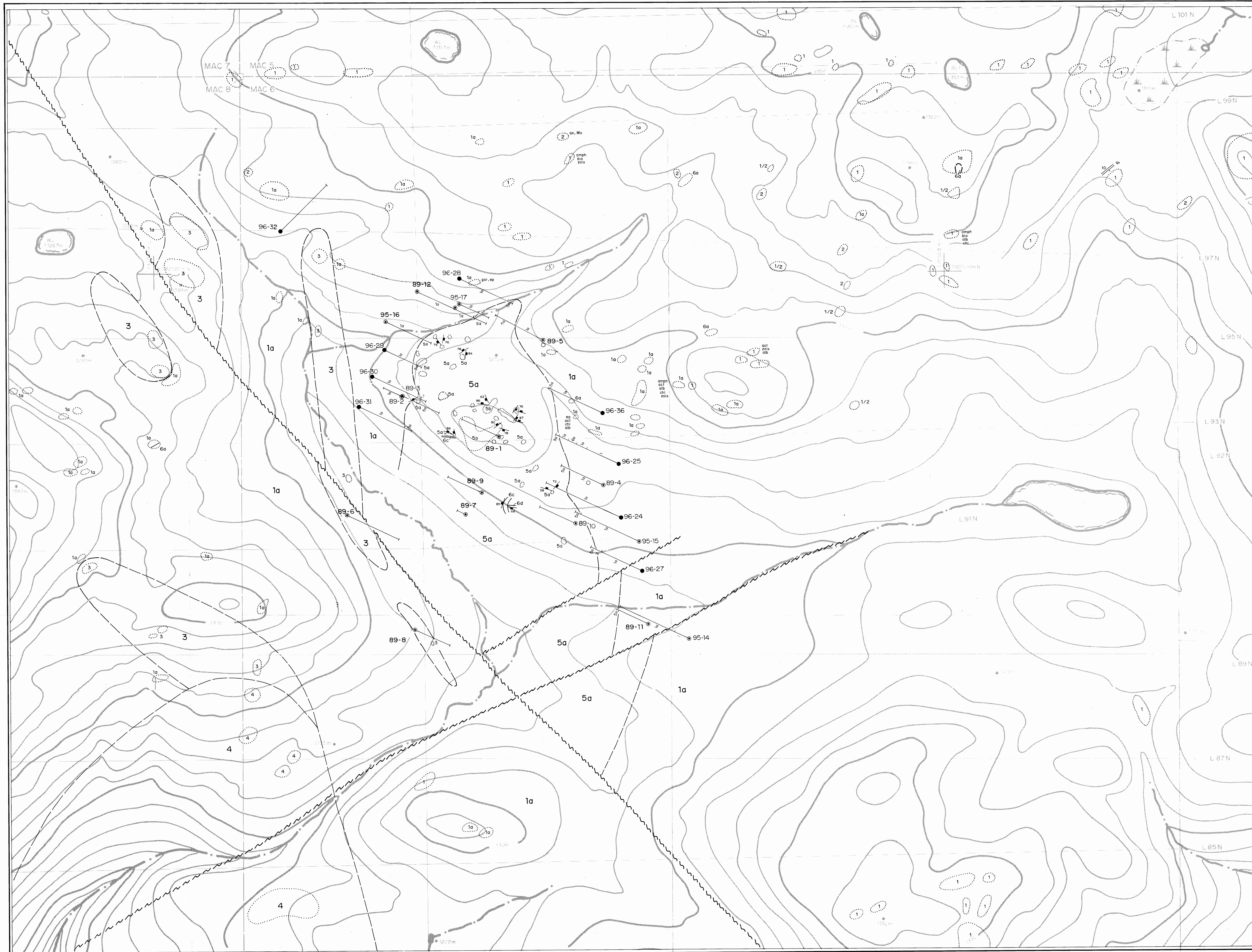
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SPOKANE RESOURCES LIMITED - MAC PROPERTY

Section 200N
Lithology, Molybdenum (%), Copper (%)

Fig. 11

SCALE (HORIZONTAL) 1:1000 SCALE (VERTICAL) 1:1000



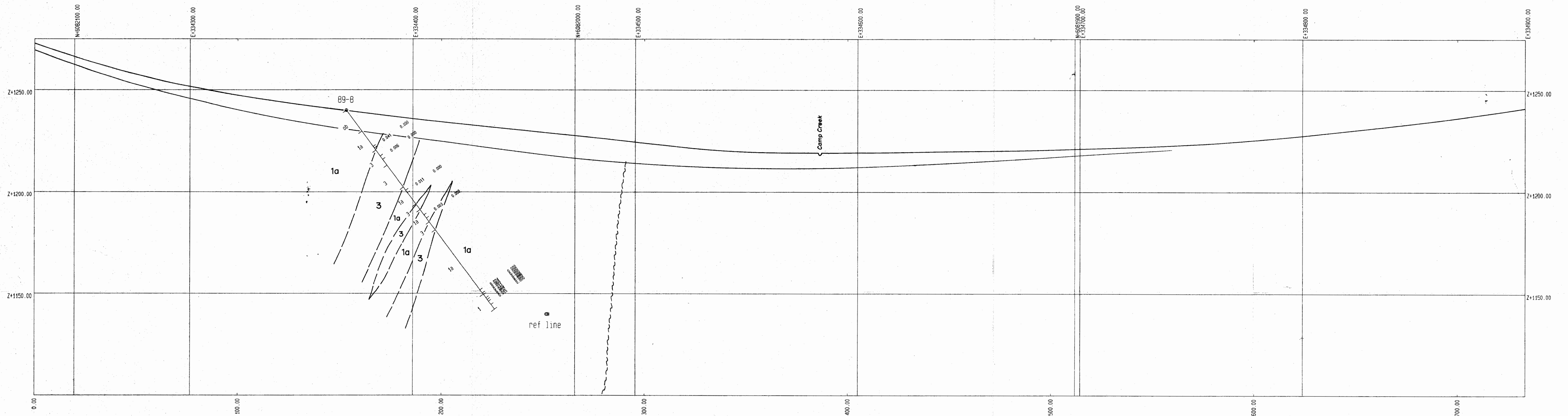
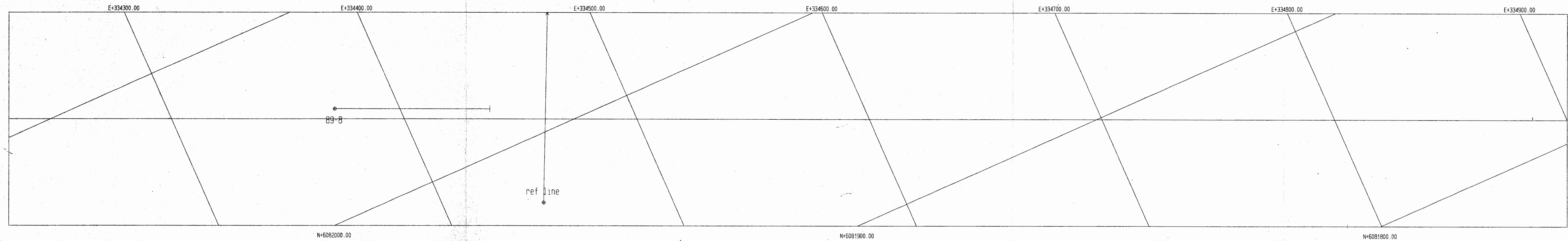
- LEGEND**
- LOWER CRETACEOUS**
- 6 Dykes
 - a) Quartz feldspar porphyry
 - b) Feldspar quartz porphyry
 - c) Quartz biotite porphyry
 - d) Feldspar porphyry
- 136 ± 5 Ma
- a) Leucocratic quartz monzonite
 - b) Porphyritic biotite quartz monzonite
- 141 ± 5 Ma
- Biotite - hornblende granodiorite
- MISSISSIPPIAN TO UPPER TRIASSIC**
- TREMBLEUR INTRUSIVE**
- 3 Serpentinite
- CACHE CREEK GROUP**
- 2 Quartz muscovite replacements
- 1** Schistose intermediate to basic volcanics and volcanoclastics
- a) biotite-chlorite-actinolite hornfels equivalent
- act actinolite plag plagioclase
 alb albite qz quartz vein
 ampb amphibole ser sericite
 bio biotite zoi zoisite
 carb carbonate
 chl chlorite
 cpy chalcopyrite
 ep epidote
 gar garnet
 mo molybdenite
- Vein direction
 — Bedding direction
 — Fractures
 — Foliation
 - - - Geological contact

- 89-5 1989 Drill hole location, azimuth, surface projection
- 95-13 1995 Drill hole location, azimuth, surface projection
- 96-27 1996 Drill hole location, azimuth, surface projection

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

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PROJECT NO 183		OMINECA M.D.		
CAMP ZONE				
GEOLOGY and DRILL HOLE LOCATIONS				
<small>Fox Geological Services Inc.</small>				
SCALE	DATE	FILE	NTS	FIG NO
1:2500	Nov 1995 Feb 1996	183 81-dip	93K/13E GNG	4



GEOLOGICAL SURVEY BRANCH
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ABBREVIATIONS

Mo - Molybdenite, molybdenum	Ep - Epidote
Cp - Chalcopyrite	Gr - Garnet
Py - Pyrite	Bl - Biotite
Hm - Hematite	Cl - Chlorite
Mt - Magnetite	Oz - Quartz
Kf - K-feldspar	Sr - Sericite
Tr - Trace	OVB - Overburden

LEGEND

6	Dykes	4	Basite - hornblende granodiorite
5	a) Leucocratic quartz monzonite b) Porphyritic biotite quartz monzonite	3	Serpentinite
		2	Quartz monzonite replacements (?)
		1	Schistose intermediate to basic volcanics and volcanoclastics a) Saponite-chlorite-actinolite hornfels (quartzite)

SYMBOLS

	Drill hole: (assays, rock type)		Geological contact (approximate, inferred)
	Fault		

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SPOKANE RESOURCES LIMITED - MAC PROPERTY
Section 200S
Lithology, Molybdenum (%), Copper (%)
SCALE (HORIZONTAL) 1: 1000 SCALE (VERTICAL) 1: 1000

Fig. 5