FOX GEOLOGICAL SERVICES INC.

DIAMOND DRILLING REPORT

on the

MAC 6 MINERAL CLAIM
PAULA CREEK PROPERTY

OMINECA MINING DIVISION

BRITISH COLUMBIA

NTS 93K/13E

54°52'N 125°34'W

by

P. E. Fox, Ph.D., P. Eng.

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Work Paid for by
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February 21, 1996

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SUMMARY

This report summarizes results of diamond drilling conducted on Spokane Resources' Paula Creek Property. The property is situated in the Babine Lake area of central British Columbia, approximately 100 kilometres east of the town of Smithers and 60 kilometres north-northeast of the village of Burns Lake. Road access is available from Burns Lake to the western and northerly portions of the Mac claims, however, these roads dead end approximately 3 km short of the camp area. Current access to the camp is by helicopter from Smithers, Fort St. James or Houston.

The property is underlain by intermediate to basic volcaniclastic rocks which are correlative with the Mississippian-Triassic Cache Creek Group. Numerous intrusions include upper Paleozoic serpentinite, an early Jurassic granodiorite stock in the south-central claim area, a porphyritic quartz monzonite stock in the centre of the claim block, and various dykes. The property hosts three zones of disseminated and quartz vein hosted molybdenite +/- chalcopyrite mineralization in the Camp, Pond and Peak Zones. The bulk of exploration to date has been in the Camp Zone where molybdenite occurs in a quartz vein stockwork within a quartz monzonite intrusion and with chalcopyrite as disseminations in silicified volcanics surrounding the stock.

The 1995 work program consisted of 488.9 metres of diamond drilling in two holes, conducted between September 27 and November 5, 1995. Diamond drill hole 95-13 was collared in the Peak Zone to test an area of anomalous induced polarization and soil geochemistry. Core samples averaged 0.012% molybdenum and 0.059% copper over the entire hole and included 138.0 metres of hornfelsed volcanics which returned 0.086% copper. Drill hole 95-14, drilled to test the continuity of mineralization in the Camp Zone, averaged 0.038% molybdenum and 0.057% copper with 66.0 metres grading 0.066% Mo and 0.094% Cu. Additional drilling will be required during 1996 to more fully delineate the Camp Zone resource and to further test the Peak Zone.

INTRODUCTION

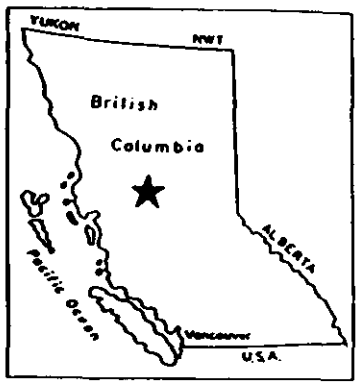
This report summarizes results of a 488.9 metre diamond drill program conducted between September 27 and November 5, 1995 on the Paula Creek Property. Two holes were drilled to further evaluate geochemical and geophysical anomalies in the Camp and Peak Zones.

LOCATION, ACCESS AND PHYSIOGRAPHY

The Mac claims cover a large area of timber covered slopes in the Babine Lake area of central B.C. (see Figure 1). The property is situated 30 kilometres east of Babine Lake, centered at 54° 51' 30" north latitude and 125° 34' 30" west longitude ,on NTS mapsheet 93K/13E. 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 claims cover forested slopes 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. Timber cover consists of mature spruce, Lodgepole pine and balsam.

Road access from Burns Lake is available via the Babine Lake Road (Highway 16), north for 74 kilometres to the west shore of Babine Lake. Babine Forest Products operates a barge across the lake. 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. A 3,300 metre access trail is planned to connect the Forest Service Road to the camp area which is currently accessed 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.



Smithers

Houston

BELL
(
GRANISLE RD

PAULA CREEK PROPERTY
(MAC Claims)

Babine Lake

Stuart Lake

Burns Lake

ENDAKO MINE

François Lake

HWY 16

Fraser Lake

Ootsa Lake

0

Scale 1:1,000,000

50 Km

SPOKANE RESOURCES LTD.

PAULA CREEK PROPERTY

LOCATION

Fox Geological Services Inc

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

CLAIM INFORMATION

The Paula Creek Property consists of eight contiguous modified grid claims, totalling 160 units, which are currently under option from Rio Algom Exploration Inc. (see Figure 2). All claims are in good standing and appear to have been staked in accordance with the Mineral Act. Claim details are set out below. Expiry dates indicated assume that current work is accepted for assessment purposes.

Table 1

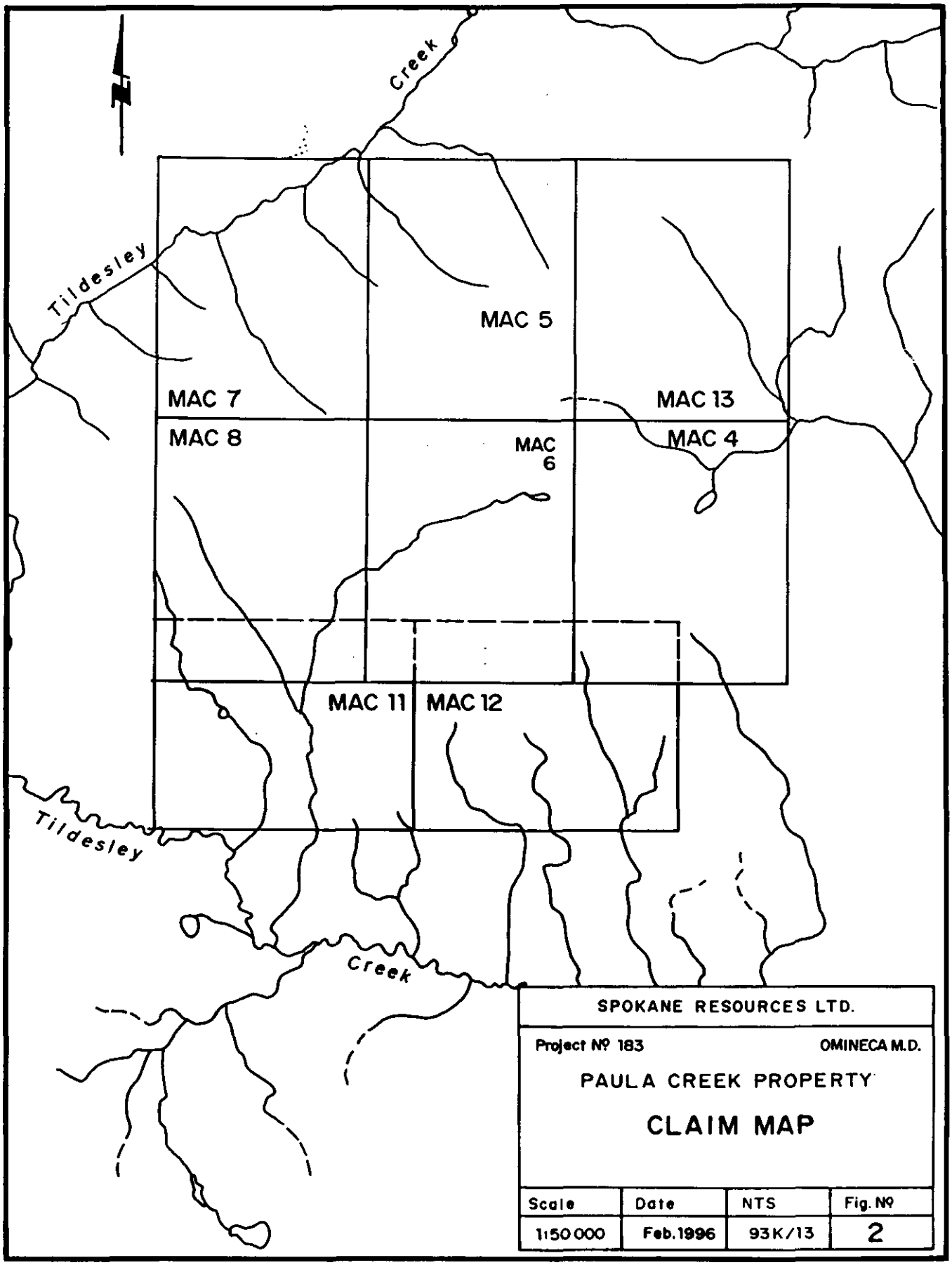
Claim Name	Record #	Units	Years	Expiry Date
Mac 4	238565	20	0	September 13, 1999
Mac 5	238566	20	0	September 13, 2000
Mac 6	238567	20	6	September 13, 2006
Mac 7	238651	20	0	July 25, 2000
Mac 8	238652	20	0	July 25, 2000
Mac 11	238736	20	6	December 22, 2005
Mac 12	238737	20	6	December 22, 2005
Mac 13	241120	20	0	August 5, 1999

The Mac 6, 11 and 12 claims constitute the Peak Group under a Notice to Group recorded December 19, 1995.

HISTORY

In 1982, Rio Algom (then Riocanex Inc.) conducted a regional lake sediment sampling program in central British Columbia. During the course of this program, anomalous molybdenum-copper-silver values were detected in bottom sediments of three adjacent lakes located within the present claim block. The original Mac claims were staked when molybdenite-bearing quartz veins in altered quartz monzonite float were discovered and recce soil and silt sampling identified widespread anomalous molybdenum concentrations.

Work conducted during 1983 was directed at locating the source of the mineralized float and resulted in the discovery of a quartz monzonite stock underlying what is now known as the Camp Zone. Grab samples taken from the intrusion returned 0.034% to 0.250% molybdenum. A soil survey outlined three large zones with anomalous molybdenum


N
Creek
Tildesley
MAC 5
MAC 7
MAC 13
MAC 8
MAC 4
MAC 6
MAC 11
MAC 12
Tildesley
Creek
SPOKANE RESOURCES LTD.
Project Nº 183
OMINECA M.D.
PAULA CREEK PROPERTY
CLAIM MAP
Scale
Date
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93K/13
2

concentrations, one of which is centred over the monzonite intrusion. The remaining two anomalous zones, the Pond and the Peak Zones, were found to be underlain by hornfelsed and mineralized volcanic rocks.

Further work in 1984 consisted of continued mapping, soil and rock sampling with a magnetometer survey and trenching in the Camp Zone. Distinct molybdenum and fluorine lithogeochemical anomalies were outlined in each of the zones, coincident with broad magnetic lows. Trenching confirmed the presence of widespread mineralization in the Camp Zone stock with grades up to 0.166% over three metres.

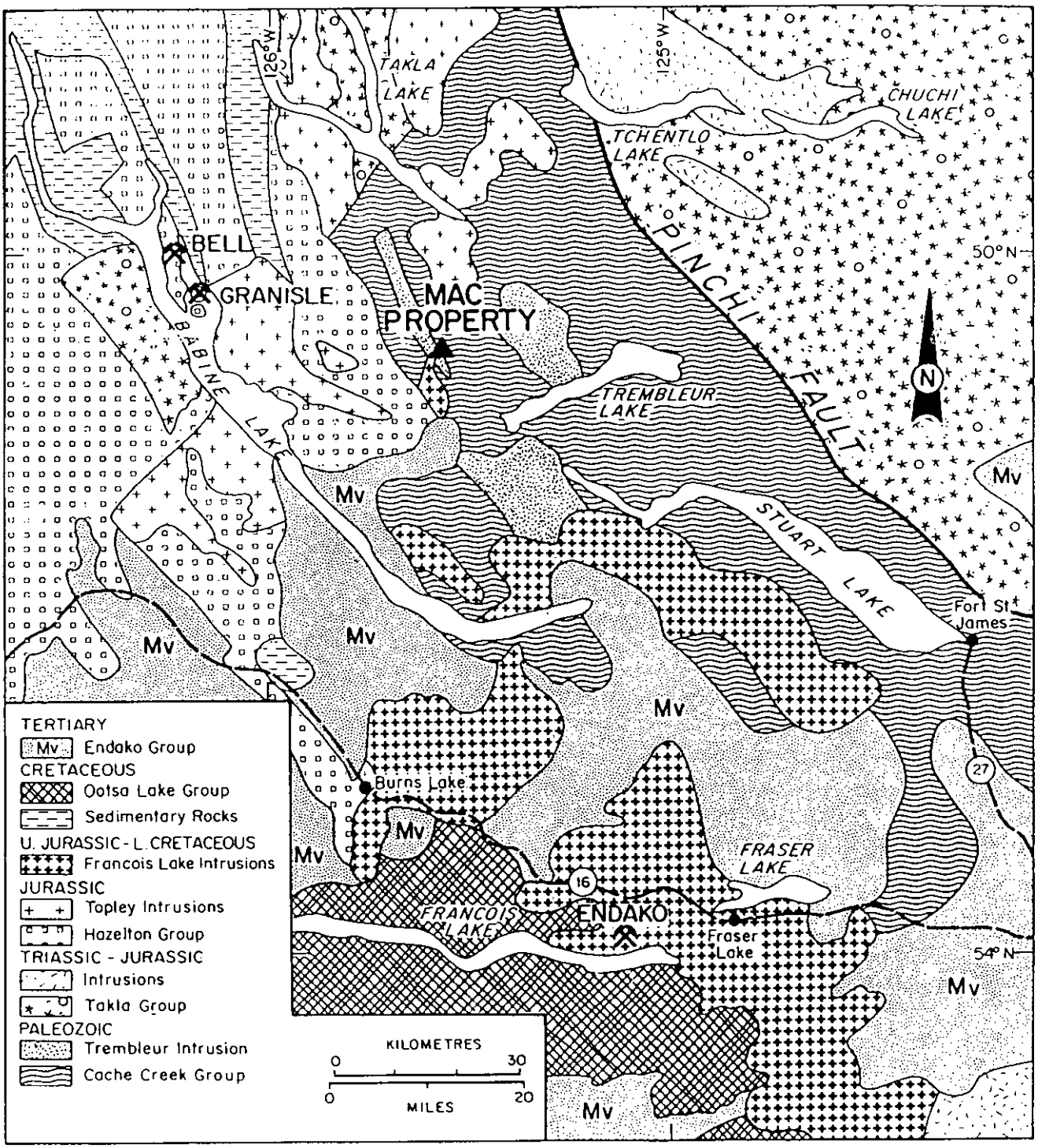
Twelve diamond drill holes, totalling 1,488 metres, were completed in the Camp Zone during 1989 to test results of previous work. Drilling established the limits of the mineralized stock and discovered a higher grade mineralized halo in the volcanics surrounding the stock. Drill core samples returned up to 1.61% Mo with an overall average grade of 0.50% Mo.

Spokane Resources Ltd. optioned the property and continued exploration with mapping, prospecting, induced polarization and magnetometer surveys. The 1995 diamond drill program was designed to continue testing geophysically and geochemically anomalous areas.

REGIONAL GEOLOGY

The most recently published geological work in the area is 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 Paula Property to be underlain by Carboniferous and Permian greenstones, argillites and cherts of the Cache Creek Group with general north-northwest trend (see Figure 3). In the vicinicy of the property, these are intruded by peridotites and gabbros of the Mesozoic Trembleur Intrusions and variably sized bodies of Upper Jurassic to Lower Cretaceous granodiorite belonging to 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 on the property in any published reports or maps. GSC Geophysics Paper 5316, 1:63,360 scale, Tildesley Creek, displays strong north-northwesterly trends with local changes in the vicinity of the property.



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

PROPERTY GEOLOGY

The geology of the property, set out below and presented in Figure 4, is based on mapping and drilling by Rio Algom in previous years and on work conducted by Fox Geological Services in 1995. McClintock (1983), Holmgren et al (1984) and Cope (1989) report that the property is predominantly underlain by intermediate to basic volcaniclastic rocks which are correlative with the Mississippian-Triassic Cache Creek Group. These rocks are pale to dark green. The volcaniclastic rocks are composed of intercalated massive fine tuff and fine to coarse lapilli tuff. Angular lapilli are up to 2 centimetres across, comprise up to 80% of the fragmental layers and are surrounded by a fine matrix. Light to dark grey, massive limestone is exposed in the northeast corner of the claim block. A moderate to intense regional foliation, trending 310° to 340°, overprints the volcanic rocks. Where most intense, the resultant rock type is a pale green to grey-green chloritic phyllite.

Numerous intrusions invade the layered rocks. The oldest is a dark green serpentinite forming northwest-trending outcrops in the south-central portion of the property. The serpentinite is composed predominantly of radiating laths of tremolite and fibrous talc and weathers to a distinctive orange-buff colour. The serpentinite is assumed to be related to the Trembleur intrusions of Upper Paleozoic age, a large body of which lies immediately east of the property on Mount Sidney Williams.

A 2.5-kilometre by 3-kilometre stock of biotite-hornblende granodiorite is exposed in the south-western portion of the claims. It is composed of pale yellow-white euhedral 1 to 3 millimeter feldspar phenocrysts, 1 to 2 millimeter biotite books and subhedral black hornblende crystals. Quartz phenocrysts to 8 millimeters are common. A K-Ar date on biotite yielded a Lower Cretaceous age of 141 +/- 5 million years.

In the centre of the claim block, a 500-metre by 300-metre stock of porphyritic quartz monzonite has been outlined. A radiometric age date of 136 +/- 5 million years has been obtained. This intrusive is typically medium-grained, pale yellow-green to pale grey-green in colour and is composed of 30% anhedral to subhedral quartz phenocrysts (2 to 7 millimeters), 20% sericitized feldspar phenocrysts and up to 10% biotite in books up to 2 millimeters, all in a fine grained groundmass. Xenoliths of volcanic rock, a few centimetres to several metres in size, are found near the margins of the stock. Dykes of fine grained porphyritic quartz monzonite are common. The quartz monzonite body is host to stockwork quartz-molybdenite mineralization as discussed further below. Dykes

of biotite-feldspar porphyry cut both the quartz monzonite stock and the host volcanic rocks. Generally, these dykes are pale grey to tan, medium grained with conspicuous 1 to 2 millimeter biotite books. Locally, the dykes are pegmatitic with perthitic feldspar phenocrysts to 1 centimeter. These dykes tend to occur near the margins of the quartz monzonite stock, though not exclusively, and are less altered and weakly mineralized.

The youngest intrusive on the property occurs as dykes of dark green, fine grained amygdaloidal andesite. Calcite-filled amygdules, 1 to 4 millimeters in diameter, constitute 5% of these rocks.

Regional greenschist grade metamorphism of the volcanic rocks has resulted in a dark green schistose rock with abundant chlorite and minor amounts of fine disseminated pyrite. Hornfelsing along intrusive contacts has further altered the volcanics to dark, brownish-green massive rock with abundant biotite, amphibole and up to 5% fine pyrite.

Hydrothermal alteration associated with intrusion of the quartz monzonite stock includes the development of a quartz stockwork, prominent secondary potassic feldspar flooding, pervasive sericitization of feldspar in the intrusive and development of lenses of quartz in the surrounding hornfelsed volcanics. The quartz stockwork is characterized by steeply-dipping multi-directional quartz veinlets comprising up to 15% of the quartz monzonite. Vein widths are typically between 1 and 5 millimeters but range up to 2.5 centimeters. Intense sericitization of feldspars within the quartz monzonite stock imparts a green tinge to the rock. Intensity of alteration appears to decrease with depth. Potassium feldspar alteration is extensive throughout the quartz monzonite intrusion.

MINERALIZATION

Molybdenite is principally associated with a quartz vein stockwork hosted within the monzonite stock and with quartz veins and silicified zones in the proximal volcanics (Cope, 1989). Coarse flaky molybdenite and molybdenite coatings occur along fractures and vein selvages. Molybdenite also occurs to a minor extent as fine disseminations and sparse, 1 millimeter rosettes. Molybdenum grades in 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.

Quartz veins and veinlets hosted in volcanic rocks surrounding the Camp Zone stock carry fine disseminated molybdenite. Molybdenite mineralization extends outward for 50 metres or more from the stock. Grades within the mineralized volcanics range from 0.024% molybdenum and 0.04% copper over 94.4 metres in hole 89-5 to 0.102% molybdenum and 0.013% copper over 187.7 metres including 0.201% molybdenum and 0.21% copper over 72.2 metres in 89-12.

Chalcopyrite occurs primarily as disseminations in siliceous zones within the mineralized volcanics and occurs in trace amounts within the quartz monzonite stock. Pyrite occurs as disseminations and fracture fillings, generally exceeding 5% in the proximal volcanics and 2% in distal volcanics. Lesser amounts (<1%) of disseminated pyrite are present within quartz monzonite.

1995 WORK PROGRAM

J. T. Thomas Diamond Drilling of Smithers, B.C. was contracted to conduct the 1995 diamond drill program on the Paula Creek Property. A JT 2000 drill was mobilized onto the property on September 26, 1995. Two holes, totalling 488.9 metres of BQTK core, were completed by October 4. All core was logged, split and generally sampled in one-metre lengths. One-metre sample intervals in DDH 95-14 were composited into two-metre assay intervals. Samples were submitted to Acme Analytical Labs in Vancouver, B.C. for analysis of molybdenum and copper by assay. Selected rejects were also sent to Chemex Labs Ltd. in North Vancouver for check assays. Analytical procedure is more fully described in Appendix 1. Core logging, splitting and sampling was completed on November 5, 1995. Drill hole locations and orientations are indicated in Table 2 below and shown on Figure 4. Drill logs are provided in Appendix 2, drill core analyses are provided in Appendix 3 and cross sections are presented as Figures 5 and 6.

Table 2
Diamond Drill Hole Locations and Orientations

Diamond Drill Hole Number	Location (North)	Location (East)	Azimuth	Dip	Length (metres)
95-13	78+00N	106+30E	270°	-45°	289.6
95-14	89+10N	104+00E	295°	-50°	199.3

RESULTS

The 1995 diamond drill program tested mineralization in the Peak and Camp Zones. Drill hole 95-13 tested a chargeability/resistivity anomaly with a coincident geochemical anomaly in the Peak Zone and drill hole 95-14 was drilled in the Camp Zone to test the continuity of mineralization between previous drill holes. Drill holes are discussed individually below and key intersections are presented in Table 3.

Hole No. 95-13

Location: 78+00N, 106+30E
Orientation: azimuth 270, dip -45°
Total Depth: 289.6 metres

Hole 95-13 was drilled to test an IP chargeability high/resistivity high within a geochemical anomaly on the Peak Zone. After three metres of casing, the hole cored pyritic hornfelsed andesite for the entire 289.6-metre length of the hole. The hornfels is variably altered, moderately to intensely siliceous, weak to moderately fractured with local quartz vein stockwork. Trace to 3% pyrite occurs disseminated throughout the matrix and on fracture surfaces. Chalcopyrite occurs in amounts up to 2% on quartz vein selvages and fracture surfaces. Trace to 2% pyrrhotite occurs in localized concentrations throughout the hole. Molybdenite was noted within quartz veins. Quartz veins are 1 to 3 centimeters wide and are typically at 45° to the core axis.

A 3.4-metre feldspar porphyry dyke was encountered at 223.6 metres and a 1.2-metre dyke was intersected at 242.3 metres. Both dykes are weakly mineralized with molybdenite and chalcopyrite.

Analysis of core from hole 95-13 returned 0.012% Mo and 0.059% Cu over the entire 286.5 metre length of core. A central intersection of 138 metres from 76.0 metres to 214.0 metres contained 0.010% Mo and 0.086% Cu.

Hole No. 95-14

Location: 89+10N, 104+00E
Orientation: azimuth 295, dip -50°
Total Depth: 199.3 metres

Drill hole 95-14, located on the southeast side of the Camp Zone stock 95 metres southeast of hole 89-11, cased three metres of overburden and cored andesitic volcanic rock to the end of the hole at 199.3 metres. The rock is moderately to highly chloritic with local zones of fault gouge. Pyrite occurs disseminated in the matrix to 3%. Chalcopyrite and molybdenite were locally observed within quartz vein stockworks. Zones of moderately to highly schistose rock occur intermittently throughout the hole, schistosity is dominantly at 45° to core axis. At 57.1 metres, a one-metre wide biotite feldspar porphyry dyke was intersected. The dyke is dark grey, fine grained with coarse grained biotite and feldspar porphyritic phenocrysts throughout. Up to 5% pyrite is disseminated throughout the matrix. A trace of molybdenite occurs on fractures and vein selvages.

Biotite feldspar porphyry dykes were intersected at 97.2 metres and 115.2 metres. At 116.8 metres, the hole intersected a one-metre wide zone of chloritic fault gouge and, below the fault contact, a 1.2 metre interval of massive quartz containing up to 2% molybdenite. At 142.8 metres a 2.4-metre quartz feldspar porphyry dyke was intersected. The dyke is tan-brown coloured, very fine grained and has a moderately siliceous matrix. Disseminated pyrite to 8% occurs throughout the dyke.

Biotite feldspar porphyry dykes similar to that at 97.2 metres were intersected at 174.6 metres and 190.6 metres. The hole was abandoned at 199.3 metres in a massive siliceous zone within andesitic volcanics due to poor ground conditions and the risk of loss of equipment down hole.

Analysis of hole 95-14 drill core returned 0.038% Mo and0 .057% Cu over the entire 196.2 metre length. An intersection of 66 metres from 117.0 to 183.0 metres averaged 0.066% Mo and 0.094% Cu.

Table 3
Diamond Drill Hole Assay Summary

Drill Hole	From	To	Length (M)	Mo (%)	Cu (%)
95-13	3.1	289.6	286.5	0.012	0.059
including	76.0	214.0	138.0	0.010	0.086
	185.0	219.0	34.0	0.021	0.059
	224.0	249.0	25.0	0.030	0.043
95-14	3.1	199.3	196.2	0.038	0.057
including	53.0	109.0	56.0	0.030	0.040
	117.0	183.0	66.0	0.066	0.094

CONCLUSIONS

At the Peak Zone, drill testing of the coincident geophysical and geochemical anomaly returned a moderately anomalous interval of copper and molybdenite mineralization over the central portion of hole 95-13. The mineralization here is coincident with intense hornfelsing of the volcanic host rocks and high density quartz veining. Drill hole 95-13 may have been drilled too high in the mineralized system, intersecting the outer-most shell of mineralization above a buried intrusion. Further work will be required here to test the zone at depth.

Drilling at the Camp Zone returned significant intersections within the contact zone adjacent to the quartz monzonite intrusion. This zone, some 50 to 75 metres wide, has been partly tested on north and eastern sides of the Camp Zone stock. Further work is required and fully warranted to further delineate the Camp Zone resource.

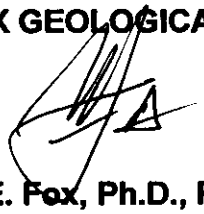
DISBURSEMENTS

Expenditures for the 1995 diamond drill program are as follows:

J. T. Thomas Diamond Drilling	
488.9 metres X $125.00/metre	$61,112.50
TOTAL	**$61,112.50**

Prepared by:

FOX GEOLOGICAL SERVICES INC.



P. E. Fox, Ph.D., P. Eng.
February 21, 1996

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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.

February 21, 1996

APPENDIX 1

Analytical Procedures

Drill Hole 95-13

A 1 gram sample is leached in 50 millilitres aqua-regia, diluted to 100 millilitres and analyzed by ICP.

Drill Hole 95-14

A 1 gram sample is leached in 75 millilitres aqua-regia, diluted to 250 millilitres and analyzed by ICP.

core stored on site.

APPENDIX 2

Diamond Drill Logs

Spokane Resources Ltd.

PROPERTY: Mac
PROJECT No: 183
Location: 78+00N, 106+30E
Azimuth: 270
Dip: -45
Start Date: September 27, 1995, 4:00 pm
Complete Date: October 1, 1995, 9:30 am

Length(m): 289.6
Core Size: BQTK

Dip Tests: 137m, 53.5 corrected to 48
285.6m, 51 corrected to 43

DRILL HOLE NO: 95-13
Elevation:
Claim No: Mac
Section:

Date Logged:
Logged by: G. Goodall

Purpose: Test Peak Zone IP/geochem

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Ser	Car	Chl	Qtz	Py	Cpy	MoS
0	3	Casing											
3	144.8	Andesite - dark green, fine grained, 1 to 5% white subhedral feldspar microlites, 1 to 3% subhedral green	503301	3.0	4.0	1.0		0	1	1	2	0	0
		augite phenocrysts, typically <1mm. Unit is variably altered with chlorite, silca and/or biotite. 1 to 5%	503302	4.0	5.0	1.0		0	1	1	2	0	0
		pyrite disseminated and on fracture surfaces, locally massive aggregates to 2 cm. Weak to moderately	503303	5.0	6.0	1.0		1	1	1	2	0	0
		fractured, fractures 45 to 90 CA, locally 0 to CA. Chlorite on fracture surfaces throughout.	503304	6.0	7.0	1.0		1	1	1	2	0	0
			503305	7.0	8.0	1.0		1	1	1	2	0	0
		7.9 - 9.0 m: moderate to intensely siliceous, silica to 40% of rock, local calcite veinlets.	503306	8.0	9.0	1.0		1	1	4	2	0	0
			503307	9.0	10.0	1.0		1	1	1	2	0	0
			503308	10.0	11.0	1.0		1	1	1	2	0	0
			503309	11.0	12.0	1.0		0	1	1	3	0	0
		12.8 - 13m: moderately siliceous, disseminated pyrite throughout silica.	503310	12.0	13.0	1.0		0	1	3	2	0	0
		13.2m: 2 cm wide quartz vein, 45 CA with 2 parallel 1mm wide molybdenite stringers within.	503311	13.0	14.0	1.0		0	1	2	2	1	0
		13.8 - 15m: intensely siliceous, 75 to 90% silica, local remnant chloritic fragments, trace to 1% pyrite disseminated throughout, local brown felty biotite masses.	503312	14.0	15.0	1.0		0	1	8	2	1	0
		15.1 - 26.5m: moderately siliceous, mottled brown green, fine grained matrix, pyrite to 3% on fractures	503313	15.0	16.0	1.0		1	1	5	2	1	0
		and disseminated, weak to moderately brecciated with trace to 3% calcite and quartz supporting	503314	16.0	17.0	1.0		0	1	5	2	1	0
		fragments.	503315	17.0	18.0	1.0		0	1	5	2	0	0
			503316	18.0	19.0	1.0		1	1	5	2	0	0
			503317	19.0	20.0	1.0		1	1	5	2	0	0
			503318	20.0	21.0	1.0		1	1	4	2	0	0
			503319	21.0	22.0	1.0		1	1	4	2	0	0
			503320	22.0	23.0	1.0		3	1	4	2	0	0
			503321	23.0	24.0	1.0		3	1	4	2	0	0
			503322	24.0	25.0	1.0		1	1	4	2	0	0
			503323	25.0	26.0	1.0		1	1	3	2	0	0
			503324	26.0	27.0	1.0		1	1	3	2	0	0
			503325	27.0	28.0	1.0		1	1	3	2	0	0
			503326	28.0	29.0	1.0		1	1	2	2	0	0
			503327	29.0	30.0	1.0		1	1	2	2	0	0
			503328	30.0	31.0	1.0		1	1	2	2	0	0
			503329	31.0	32.0	1.0		1	1	2	2	0	0
			503330	32.0	33.0	1.0		1	1	2	2	0	0
			503331	33.0	34.0	1.0		1	1	3	2	0	0
			503332	34.0	35.0	1.0		1	1	2	2	0	0
		35.4 - 39.0m: moderately fractured, broken, chlorite, pyrite on fractures.	503333	35.0	36.0	1.0		1	1	2	2	0	0
			503334	36.0	37.0	1.0		1	1	2	2	0	0
			503335	37.0	38.0	1.0		1	1	2	2	0	0
			503336	38.0	39.0	1.0		1	1	2	2	0	0
			503337	39.0	40.0	1.0		0	1	2	2	0	0
			503338	40.0	41.0	1.0		0	1	2	2	0	0
			503339	41.0	42.0	1.0		0	1	2	2	0	0
		42.1m: 15 cm wide zone of intense silica.	503340	42.0	43.0	1.0		0	1	3	2	0	0
		42.8 - 49.9m: light green, moderately chloritic matrix, 3 to 8% epidote, bedding/foliation 45 CA, 1 to 3% pyrite, trace to 2% pyrrhotite, mottled, patchy areas of light green chlorite-epidote alteration.	503341	43.0	44.0	1.0		0	1	2	2	0	0
		44.3 - 47.3m: local 1 to 3 cm wide banded quartz-carbonate veins, 30 to 45 CA, 1 to 3% pyrite.	503342	44.0	45.0	1.0		1	1	2	2	0	0
			503343	45.0	46.0	1.0		1	1	2	2	0	0

		47.5m: 5 cm wide white bull quartz vein with trace chalcopyrite, molybdenite, pyrite to 2%, contacts 45 CA.	503344	46.0	47.0	1.0		1	1	2	2	0	0
			503345	47.0	48.0	1.0		1	1	2	2	0	0
			503346	48.0	49.0	1.0		1	1	2	2	0	0
			503347	49.0	50.0	1.0		1	1	2	2	0	0
			503348	50.0	51.0	1.0		1	1	2	2	0	0
		51.8 - 52.0m: 2 cm wide quartz vein, 30 CA, trace chalcopyrite, molybdenite, 1 to 3% pyrite. Intrudes chloritic andesite with patchy biotite masses.	503349	51.0	52.0	1.0		1	1	2	2	0	0
			503350	52.0	53.0	1.0		1	1	2	2	0	0
			503351	53.0	54.0	1.0		1	1	2	2	0	0
			503352	54.0	55.0	1.0		1	1	2	2	0	0
			503353	55.0	56.0	1.0		1	1	2	2	0	0
		56.8m: 1 cm wide quartz vein, 45 CA with 1 to 3% molybdenite within vein and on selvages, trace to 3% pyrite.	503354	56.0	57.0	1.0		1	1	2	2	0	0
		56.4 - 86.0m: patchy epidote-chlorite altered areas emanate out from fractures, veins, 1 to 3%	503355	57.0	58.0	1.0		1	1	2	2	0	0
		disseminated pyrrhotite.	503356	58.0	59.0	1.0		0	1	2	2	0	0
			503357	59.0	60.0	1.0		0	1	2	2	0	0
			503358	60.0	61.0	1.0		0	1	2	2	0	0
			503359	61.0	62.0	1.0		0	1	2	2	0	0
			503360	62.0	63.0	1.0		0	1	2	2	0	0
			503361	63.0	64.0	1.0		0	1	2	2	0	0
			503362	64.0	65.0	1.0		1	1	2	2	0	0
			503363	65.0	66.0	1.0		1	1	2	2	0	0
			503364	66.0	67.0	1.0		1	1	2	2	0	0
			503365	67.0	68.0	1.0		1	1	2	2	0	0
			503366	68.0	69.0	1.0		1	1	2	2	0	0
			503367	69.0	70.0	1.0		1	1	2	2	0	0
			503368	70.0	71.0	1.0		1	1	2	2	0	0
		71.8m: 1 cm wide quartz vein, 45 CA, trace molybdenite.	503369	71.0	72.0	1.0		1	1	2	2	0	0
		72.3 - 76.5m: moderately fractured, moderately chloritic, fractures 90 and 0 CA.	503370	72.0	73.0	1.0		1	2	2	2	0	0
			503371	73.0	74.0	1.0		1	1	2	2	0	0
			503372	74.0	75.0	1.0		1	1	2	2	0	0
			503373	75.0	76.0	1.0		1	1	2	2	0	0
			503374	76.0	77.0	1.0		1	1	2	2	0	0
			503375	77.0	78.0	1.0		1	1	2	2	0	0
			503376	78.0	79.0	1.0		1	1	2	2	0	0
			503377	79.0	80.0	1.0		1	1	2	2	0	0
			503378	80.0	81.0	1.0		1	1	2	2	0	0
			503379	81.0	82.0	1.0		1	1	2	2	0	0
			503380	82.0	83.0	1.0		1	1	2	2	0	0
			503381	83.0	84.0	1.0		1	1	2	2	0	0
			503382	84.0	85.0	1.0		1	1	2	2	0	0
			503383	85.0	86.0	1.0		1	1	2	2	0	0
			503384	86.0	87.0	1.0		1	1	2	2	0	0
			503385	87.0	88.0	1.0		1	1	2	2	0	0
		88.5 - 96.4m: fine grained, dark green, massive andesite, moderately siliceous, local quartz veins and	503386	88.0	89.0	1.0		1	1	2	2	0	0
		silica replacement zones, 1 to 5% pyrite disseminated and in quartz veins, trace to 3% pyrrhotite in veins,	503387	89.0	90.0	1.0		1	1	2	2	0	0
		trace chalcopyrite, trace to 1% molybdenite within quartz veins, along vein and fracture selvages and	503388	90.0	91.0	1.0		1	1	2	2	1	1
		disseminated throughout matrix.	503389	91.0	92.0	1.0		1	1	3	2	1	1
			503390	92.0	93.0	1.0		1	1	3	2	1	1
			503391	93.0	94.0	1.0		1	1	3	2	1	1
			503392	94.0	95.0	1.0		1	1	4	2	1	1
			503393	95.0	96.0	1.0		1	1	3	2	1	1
			503394	96.0	97.0	1.0		1	1	2	2	1	1
			503395	97.0	98.0	1.0		1	1	3	2	1	1
			503396	98.0	99.0	1.0		1	1	4	2	1	1
		99.9m: 3 cm wide quartz vein, 30 CA, irregular contacts, fractures parallel to contacts and 60 (ie. 0 CA) contain pyrite, chalcopyrite, molybdenite, pyrrhotite.	503397	99.0	100.0	1.0		1	1	3	2	1	1

		100.4 - 100.6m: 2 cm wide quartz vein, 10 CA, with central fracture 1 mm wide, infilled with chalcopyrite, pyrite, molybdenite. Molybdenite on vein selvage.	503398	100.0	101.0	1.0		1	1	2	2	1	1
			503399	101.0	102.0	1.0		1		2	2	1	1
			503400	102.0	103.0	1.0		1	1	2	2	1	1
		103.2 - 103.5m: 2 sets of quartz veins, 2 cm wide, a parallel set at 45 CA, second vein set at 0 CA. Central 1 mm wide sulphide band, molybdenite on fractures.	503401	103.0	104.0	1.0		1	1	3	2	1	1
			503402	104.0	105.0	1.0		1	1	2	2	1	1
			503403	105.0	106.0	1.0		1	1	2	2	1	1
			503404	106.0	107.0	1.0		1	1	2	2	1	1
		107.3m: 12 cm wide quartz vein, 45 CA, trace to 2% disseminated chalcopyrite, trace pyrrhotite, 1 to 3% pyrite.	503405	107.0	108.0	1.0		1	1	2	2	1	1
			503406	108.0	109.0	1.0		1	1	2	2	1	1
			503407	109.0	110.0	1.0		1	1	2	2	1	1
			503408	110.0	111.0	1.0		1	1	2	2	1	1
		111.5m: quartz-calcite veinlet, 8 mm wide, 30 CA, 2 cm wide potassic(?) alteration envelope.	503409	111.0	112.0	1.0		1	1	2	2	1	1
		112.5 - 122.8m: patchy light green alteration, epidote to 5%, chlorite to 2%, brown biotite in local aggregates to 3%, trace to 3% disseminated pyrite.	503410	112.0	113.0	1.0		1	1	2	2	1	1
		113.3m: 1 cm wide quartz vein, 30 CA, 3 to 5% pyrrhotite, trace chalcopyrite, trace molybdenite.	503411	113.0	114.0	1.0		1	1	2	2	1	1
			503412	114.0	115.0	1.0		1	1	3	2	1	1
			503413	115.0	116.0	1.0		1	1	3	2	1	1
			503414	116.0	117.0	1.0		1	1	3	2	1	1
			503415	117.0	118.0	1.0		1	1	3	2	1	1
			503416	118.0	119.0	1.0		0	1	2	2	1	1
			503417	119.0	120.0	1.0		0	1	2	2	1	1
			503418	120.0	121.0	1.0		0	1	2	2	1	1
			503419	121.0	122.0	1.0		0	1	2	2	0	0
		122.5 m: 10 cm wide tan-brown to salmon-pink coloured siliceous zone, potassium feldspar?, with 1 to 3% disseminated pyrrhotite, 1 to 2% pyrite.	503420	122.0	123.0	1.0		0	1	2	2	0	0
			503421	123.0	124.0	1.0		0	1	2	2	0	0
			503422	124.0	125.0	1.0		0	1	2	2	0	0
			503423	125.0	126.0	1.0		0	1	2	2	0	0
			503424	126.0	127.0	1.0		0	1	3	2	1	1
		127.2m: 5 cm wide quartz vein, bull white, 45 CA, trace chalcopyrite, trace molybdenite.	503425	127.0	128.0	1.0		0	1	3	2	1	1
		127.8m: 8 cm wide bull white quartz vein, 50 CA, trace pyrite, chalcopyrite, molybdenite on fractures within vein.	503426	128.0	129.0	1.0		0	1	2	2	0	0
		129.6m: 10 mm wide quartz vein, 90 CA, chlorite on vein selvage, trace chalcopyrite in vein.	503427	129.0	130.0	1.0		0	1	2	2	0	0
		129.7m: 20 mm wide quartz vein, 70 CA, chlorite on selvages, fractures 0 CA and 70 CA (orthogonal to vein), infilled with pyrite, chalcopyrite, molybdenite.	503428	130.0	131.0	1.0		0	1	2	2	0	0
			503429	131.0	132.0	1.0		1	1	2	2	0	0
			503430	132.0	133.0	1.0		1	1	2	2	0	0
		133.6 - 144.6m: patchy, uneven, tan to brown coloured biotite hornfels, weak to moderately chloritic,	503431	133.0	134.0	1.0		1	1	2	2	0	0
		weakly to highly siliceous, weak to moderately fractured with chlorite and locally molybdenite on fracture	503432	134.0	135.0	1.0		1	1	2	2	0	0
		surfaces. 4 to 10 quartz veins per metre, 5mm to 30 mm wide, local calcite veinlets, trace to 3% pyrite,	503433	135.0	136.0	1.0		1	1	3	2	1	0
		trace to 1% chalcopyrite, trace pyrrhotite, trace to 1% molybdenite in veins, veins 90 to 45 CA.	503434	136.0	137.0	1.0		1	1	3	2	0	0
			503435	137.0	138.0	1.0		1	1	3	2	0	0
			503436	138.0	139.0	1.0		1	1	3	2	0	0
			503437	139.0	140.0	1.0		1	1	5	2	0	0
			503438	140.0	141.0	1.0		1	1	5	2	0	0
			503439	141.0	142.0	1.0		1	0	3	2	0	0
			503440	142.0	143.0	1.0		1	0	4	2	0	0
			503441	143.0	144.0	1.0		1	0	5	2	1	1
		144.6 - 144.8m: bull white quartz vein, irregular upper contact approximately 45 CA, sharp lower contact 45 CA, numerous micro fractures through vein orthogonal to contacts locally contain sulphides, pyrite, chalcopyrite, pyrrhotite, rare sulphide infilled fractures parallel to CA.	503442	144.0	145.0	1.0		0	0	8	2	1	1
144.8	146.3	Biotite feldspar porphyry dyke, 10% black to bronze biotite phenocrysts to 2mm, white to light grey,	503443	145.0	146.0	1.0		0	0	8	1	1	1
		subhedral feldspar phenocrysts 3 to 5%, epidote to 5%, trace to 2% sericite, very fine grained, light green	503444	146.0	147.0	1.0		0	0	9	1	1	1
		siliceous matrix, weakly fractured, 45 to 70 CA, sericite and chlorite on fracture surfaces, numerous	503445	147.0	148.0	1.0		0	0	9	1	1	1
		quartz veins 3 mm to 15 mm wide, 80 and 15 CA, 3 to 5% disseminated pyrite in matrix, 1 to 3% pyrite in	503446	148.0	149.0	1.0		0	0	9	1	1	2
		veins, trace to 2% chalcopyrite in veins, trace molybdenite. Biotite-hornblende porphyry dyke 146.0 - 146.3m	503447	149.0	150.0	1.0		0	0	9	1	1	2

146.3	153.2	Massive quartz replacement/vein, opaque to white, aphanitic buil quartz, moderately fractured, trace	503448	150.0	151.0	1.0		0	0	9	1	1	2
		sericite on fractures, fractures 45 to 80 CA, trace to 2% pyrite, trace to 1% chalcopyrite, trace to 2%	503449	151.0	152.0	1.0		0	0	9	1	1	2
		molybdenite on fractures.	503450	152.0	153.0	1.0		0	0	9	1	1	1
153.2	220.3	Andesite. Massive flow to fragmental unit, dark green, very fine to fine grained, trace to 2% dark green	503451	153.0	154.0	1.0		0	1	6	2	1	1
		subhedral augite? phenocrysts <1mm, patchy tan-brown, biotite rich and epidote green alteration areas,	503452	154.0	155.0	1.0		0	1	6	2	1	1
		locally peripheral to fractures and veins, weakly chloritic matrix, weakly to strongly siliceous, weakly	503453	155.0	156.0	1.0		0	1	7	2	1	1
		fractures, dominantly 45 CA, quartz vein density varies from 3 to 8 per metre, 5 to 20 mm wide, rarely to	503454	156.0	157.0	1.0		0	1	4	2	1	1
		30 mm, dominant vein orientation 45 CA, rarely 15 CA, pyrite 1 to 3% occurs disseminated and infilling	503455	157.0	158.0	1.0		0	1	4	2	1	1
		fractures, both within matrix and in quartz veins, trace to 1% chalcopyrite within veins, trace molybdenite	503456	158.0	159.0	1.0		0	1	4	2	1	1
		on fractures and disseminated in quartz veins, trace pyrrhotite in veins, rare thin calcite veinlets <2mm.	503457	159.0	160.0	1.0		0	1	4	2	1	1
		Gradational upper contact with massive quartz vein. Vein thickness in andesite reduces from 30 cm with	503458	160.0	161.0	1.0		0	1	4	2	1	1
		2 to 3 per metre to 3 to 10cm with 4 to 8 per metre.	503459	161.0	162.0	1.0		0	1	4	2	1	1
			503460	162.0	163.0	1.0		0	1	4	2	1	1
			503461	163.0	164.0	1.0		0	1	4	2	1	1
			503462	164.0	165.0	1.0		0	1	3	2	1	1
			503463	165.0	166.0	1.0		0	1	3	2	1	1
			503464	166.0	167.0	1.0		0	1	3	2	1	1
			503465	167.0	168.0	1.0		0	1	3	2	1	1
			503466	168.0	169.0	1.0		0	1	3	2	1	1
			503467	169.0	170.0	1.0		0	1	4	2	1	1
			503468	170.0	171.0	1.0		0	1	4	2	1	1
			503469	171.0	172.0	1.0		0	1	4	2	1	2
			503470	172.0	173.0	1.0		0	1	3	2	1	1
			503471	173.0	174.0	1.0		0	1	3	2	1	2
			503472	174.0	175.0	1.0		0	1	4	2	1	3
			503473	175.0	176.0	1.0		0	1	3	2	0	2
			503474	176.0	177.0	1.0		0	1	2	2	0	1
			503475	177.0	178.0	1.0		0	1	2	2	0	1
			503476	178.0	179.0	1.0		0	1	3	2	1	2
			503477	179.0	180.0	1.0		0	1	3	2	1	1
			503478	180.0	181.0	1.0		0	1	2	2	1	2
			503479	181.0	182.0	1.0		0	1	3	2	0	1
			503480	182.0	183.0	1.0		0	1	3	2	0	1
			503481	183.0	184.0	1.0		0	1	2	2	0	1
			503482	184.0	185.0	1.0		1	1	3	2	1	1
			503483	185.0	186.0	1.0		0	1	3	2	0	1
			503484	186.0	187.0	1.0		0	1	3	2	1	1
			503485	187.0	188.0	1.0		0	1	3	2	0	0
			503486	188.0	189.0	1.0		0	1	3	2	0	0
			503487	189.0	190.0	1.0		0	1	4	2	0	1
			503488	190.0	191.0	1.0		0	1	2	2	0	0
			503489	191.0	192.0	1.0		0	1	3	2	0	1
			503490	192.0	193.0	1.0		0	1	2	2	0	1
			503491	193.0	194.0	1.0		0	1	2	2	0	0
			503492	194.0	195.0	1.0		0	1	3	2	0	1
			503493	195.0	196.0	1.0		0	1	3	2	0	1
			503494	196.0	197.0	1.0		0	1	3	2	0	1
			503495	197.0	198.0	1.0		0	1	2	2	0	0
			503496	198.0	199.0	1.0		0	1	3	2	0	2
			503497	199.0	200.0	1.0		0	1	3	2	1	1
			503498	200.0	201.0	1.0		0	1	2	2	0	0
			503499	201.0	202.0	1.0		0	1	2	2	0	0
			503500	202.0	203.0	1.0		1	1	2	2	1	1
			503501	203.0	204.0	1.0		0	1	2	2	1	1
			503502	204.0	205.0	1.0		0	1	3	2	1	2
			503503	205.0	206.0	1.0		0	1	4	2	1	1
			503504	206.0	207.0	1.0		1	1	3	2	1	1
			503505	207.0	208.0	1.0		0	1	3	2	1	1
			503506	208.0	209.0	1.0		0	1	3	2	0	1

			503507	209.0	210.0	1.0		0	1	3	2	0	0
			503508	210.0	211.0	1.0		0	1	3	2	0	0
			503509	211.0	212.0	1.0		0	1	3	2	0	0
			503510	212.0	213.0	1.0		1	1	2	2	0	0
			503511	213.0	214.0	1.0		0	1	2	2	0	0
			503512	214.0	215.0	1.0		0	1	2	2	0	0
			503513	215.0	216.0	1.0		0	1	2	2	0	0
			503514	216.0	217.0	1.0		0	1	2	2	0	0
			503515	217.0	218.0	1.0		0	1	2	2	0	0
			503516	218.0	219.0	1.0		0	1	2	2	0	0
			503517	219.0	220.0	1.0		0	1	2	2	0	0
220.3	224	Feldspar porphyry dyke. Aphanitic to fine grained, light grey-green matrix, moderately to highly siliceous,	503518	220.0	221.0	1.0		0	1	3	2	0	0
		5 to 10% white subhedral to euhedral feldspar phenocrysts 1 to 5 mm long, 3 to 5% dark green	503519	221.0	222.0	1.0		1	1	3	2	0	0
		hornblende phenocrysts to 5mm wide, weakly fractured, fractures 45 and 90 CA, sericite on fractures, 1	503520	222.0	223.0	1.0		1	1	3	2	0	0
		to 2% disseminated pyrite, trace molybdenite on fracture surfaces. Sharp upper contact at 70 CA, lower	503521	223.0	224.0	1.0		1	1	3	2	0	0
		contact 70 CA.	503522	224.0	225.0	1.0		0	1	2	2	0	1
224	242.7	Andesite. As above, massive, dark green, very fine grained matrix, quartz veins throughout 5 to 30 mm	503523	225.0	226.0	1.0		0	1	2	2	0	1
		wide, dominantly 45 CA, trace to 1% molybdenite in veins.	503524	226.0	227.0	1.0		0	1	2	2	0	0
			503525	227.0	228.0	1.0		0	1	2	2	0	1
			503526	228.0	229.0	1.0		1	1	2	2	0	0
			503527	229.0	230.0	1.0		1	1	2	2	0	1
			503528	230.0	231.0	1.0		1	1	2	2	0	1
			503529	231.0	232.0	1.0		1	1	2	2	0	1
		232.8 - 233.3m: highly siliceous andesite with 3 quartz veins 10 mm wide, 1 to 3% molybdenite in veins	503530	232.0	233.0	1.0		1	1	2	2	0	1
		and disseminated in matrix between veins, 2 to 3% pyrrhotite, trace chalcopyrite.	503531	233.0	234.0	1.0			1	2	2	0	1
			503532	234.0	235.0	1.0			1	2	2	0	1
			503533	235.0	236.0	1.0			1	2	2	0	1
			503534	236.0	237.0	1.0			1	2	2	0	1
			503535	237.0	238.0	1.0			1	2	2	0	1
			503536	238.0	239.0	1.0			1	2	2	0	1
		239.4 - 242.2m: pyrite on fractures to 3mm wide, fractures at 45, 90 and 0 CA, trace molybdenite locally.	503537	239.0	240.0	1.0			1	2	2	0	1
			503538	240.0	241.0	1.0			1	2	2	0	1
			503539	241.0	242.0	1.0		0	1	2	3	0	1
242.7	243.3	Feldspar porphyry dyke. White subhedral to euhedral feldspar laths 3 to 10 mm long, 5 to 10% maroon to grey-green, medium grained matrix, 1 to 3% dark brown biotite phenocrysts 1 to 3mm wide, 1% disseminated fine grained pyrite, weakly fractured, quartz to 3mm wide infils fractures, trace molybdenite and chalcopyrite in veins. Sharp contacts, upper at 35 CA with biotite phenocrysts aligned to contact, lower contact at 45 CA.	503540	242.0	243.0	1.0		0	1	2	3	1	1
243.3	289.6	Andesite. Dark green, fine grained, moderate to highly siliceous matrix, 3 to 8% dark green augite	503541	243.0	244.0	1.0		0	1	2	2	1	1
		phenocrysts generally subaligned, possible flow texture, weakly fractured, chlorite on fracture surfaces,	503542	244.0	245.0	1.0		0	1	3	3	1	2
		rare calcite on fractures, trace to 1% disseminated pyrite throughout.	503543	245.0	246.0	1.0		0	1	2	2	0	1
		243.3 - 259.1m: local quartz veins 5 to 20 mm wide, 1 to 4 per metre, trace to 2% molybdenite, trace	503544	246.0	247.0	1.0		0	1	2	2	0	0
		chalcopyrite disseminated within vein and on selvages.	503545	247.0	248.0	1.0		0	1	3	3	1	1
			503546	248.0	249.0	1.0		0	1	2	2	1	1
			503547	249.0	250.0	1.0		0	1	2	2	0	0
			503548	250.0	251.0	1.0		0	1	3	2	0	1
			503549	251.0	252.0	1.0		0	1	2	2	1	1
			503550	252.0	253.0	1.0		0	1	2	2	1	1
			503551	253.0	254.0	1.0		0	1	2	2	0	0
			503552	254.0	255.0	1.0		0	1	2	2	0	1
			503553	255.0	256.0	1.0		0	1	2	2	0	0
			503554	256.0	257.0	1.0		0	1	2	2	0	1
			503555	257.0	258.0	1.0		0	1	3	2	0	1
			503556	258.0	259.0	1.0		0	1	3	2	1	1
		259.1 - 289.6m: local quartz veins to 2 mm wide, rare trace molybdenite in veinlets and on fracture surfaces.	503557	259.0	260.0	1.0		0	1	2	2	0	0
			503558	260.0	261.0	1.0		0	1	2	2	0	1
			503559	261.0	262.0	1.0		0	1	2	2	0	0
			503560	262.0	263.0	1.0		0	1	2	2	0	0

			503561	283.0	284.0	1.0		0	1	2	2	0	0
			503562	284.0	285.0	1.0		0	1	2	2	0	0
			503563	285.0	286.0	1.0		0	1	2	2	1	1
			503564	286.0	287.0	1.0		0	1	2	2	0	1
			503565	287.0	288.0	1.0		0	1	2	2	0	0
			503566	288.0	289.0	1.0		0	1	2	2	0	0
			503567	289.0	270.0	1.0		1	1	2	2	0	1
			503568	270.0	271.0	1.0		1	1	3	2	0	1
			503569	271.0	272.0	1.0		0	1	2	2	0	0
			503570	272.0	273.0	1.0		0	1	2	2	0	0
			503571	273.0	274.0	1.0		0	1	2	2	0	0
			503572	274.0	275.0	1.0		0	1	2	2	0	0
			503573	275.0	276.0	1.0		0	1	2	2	0	0
		276.8 - 277.1m: moderately chloritic, weakly fractured zone.	503574	276.0	277.0	1.0		0	2	2	2	0	0
			503575	277.0	278.0	1.0		0	2	2	2	0	0
			503576	278.0	279.0	1.0		0	1	2	2	0	0
			503577	279.0	280.0	1.0		0	1	2	2	0	0
			503578	280.0	281.0	1.0		0	1	2	2	0	0
			503579	281.0	282.0	1.0		0	1	2	2	0	0
			503580	282.0	283.0	1.0		0	1	2	2	0	0
			503581	283.0	284.0	1.0		0	1	2	2	0	0
			503582	284.0	285.0	1.0		0	1	2	2	0	0
			503583	285.0	286.0	1.0		0	1	2	2	0	0
			503584	286.0	287.0	1.0		0	1	2	2	0	0
			503585	287.0	288.0	1.0		0	1	2	2	0	0
			503586	288.0	289.0	1.0		0	1	2	2	0	0
			503587	289.0	289.6	0.6		0	1	2	2	0	0

Spokane Resources Ltd.

PROPERTY: Mac
PROJECT No: 183
Location: 89+10N, 104+00E
Azimuth: 295
Dip: -50
Start Date: October 1, 1995, 12:30 pm
Complete Date: October 4, 1995, 1:30 pm

Length(m): 199.3
Core Size: BQTK

Dip Tests: 198.1m, 51 corrected to 43

DRILL HOLE NO: 95-14
Elevation:
Claim No:
Section:

Date Logged: October 11, 1995
Logged by: G. Goodall

Purpose: Test southeast edge of Camp Zone

From (metres)	To (metres)	Description	Sample No	From (metres)	To (metres)	Length (metres)	Epi	Car	Chl	Qtz	Py	Cpy	MoS
0	3.1	Casing											
3.1	42	Andesite. Dark Green, fine grained, weak to moderately chloritic matrix, trace to 3% disseminated fine	503588	3.1	4.0	0.9		2	1	2	2	0	0
		grained pyrite, moderately to highly fractured, fractures dominantly 45 CA, thin veinlets of calcite infill	503589	4.0	5.0	1.0		2	1	2	2	0	0
		fractures locally, local quartz veins 3 to 15 mm wide, trace to 1% pyrite, trace molybdenite, rare trace	503590	5.0	6.0	1.0		2	1	2	2	0	0
		chalcopyrite in quartz veins; weakly schistose sections locally, schistosity 50 CA, local tan-brown biotite	503591	6.0	7.0	1.0		2	1	2	2	0	0
		to 5%, limonite on fracture surfaces to 7.1M.	503592	7.0	8.0	1.0		1	1	2	2	0	0
			503593	8.0	9.0	1.0		1	1	2	2	0	1
			503594	9.0	10.0	1.0		1	1	2	2	0	0
			503595	10.0	11.0	1.0		1	1	2	2	0	0
			503596	11.0	12.0	1.0		1	1	2	2	0	0
			503597	12.0	13.0	1.0		1	1	2	2	0	0
			503598	13.0	14.0	1.0		1	2	2	2	0	0
			503599	14.0	15.0	1.0		1	2	2	2	0	1
			503600	15.0	16.0	1.0		1	2	2	2	0	0
			503601	16.0	17.0	1.0		1	2	2	2	0	0
			503602	17.0	18.0	1.0		1	1	2	2	0	0
			503603	18.0	19.0	1.0		1	1	2	2	0	1
			503604	19.0	20.0	1.0		1	1	2	2	0	0
			503605	20.0	21.0	1.0		1	1	2	2	0	1
			503606	21.0	22.0	1.0		1	2	2	2	0	0
			503607	22.0	23.0	1.0		1	1	2	2	1	1
			503608	23.0	24.0	1.0		1	1	2	2	0	0
			503609	24.0	25.0	1.0		1	1	2	2	0	0
			503610	25.0	26.0	1.0		1	1	2	2	0	
			503611	26.0	27.0	1.0		1	1	2	2	0	1
			503612	27.0	28.0	1.0		1	1	2	2	0	1
			503613	28.0	29.0	1.0		1	1	2	2	0	1
		29.5m: 5 mm wide quartz veins, 45 CA, with 2% molybdenite.	503614	29.0	30.0	1.0		1	1	2	2	0	0
			503615	30.0	31.0	1.0		1	1	2	2	0	1
			503616	31.0	32.0	1.0		1	1	2	2	0	1
			503617	32.0	33.0	1.0		1	1	2	2	0	0
			503618	33.0	34.0	1.0		1	1	2	2	0	1
			503619	34.0	35.0	1.0		1	1	2	2	0	0
			503620	35.0	36.0	1.0		1	1	2	2	0	0
		36.3m: 29.5m: 5 mm wide quartz veins, 45 CA, with 2% molybdenite.	503621	36.0	37.0	1.0		1	1	2	2	0	1
			503622	37.0	38.0	1.0		1	1	2	2	0	0
			503623	38.0	39.0	1.0		1	1	2	2	0	0
			503624	39.0	40.0	1.0		1	1	2	2	0	0
			503625	40.0	41.0	1.0		1	1	3	2	0	0
			503626	41.0	42.0	1.0		1	1	3	2	0	0
42	57.1	Andesite fragmental unit. Medium gray to dark green fine grained, weak to moderately chloritic, weakly	503627	42.0	43.0	1.0		1	1	3	2	0	0
		siliceous matrix, 1 to 3% disseminated fine grained pyrite, weakly schistose, schistosity 45 CA,	503628	43.0	44.0	1.0		1	1	2	2	0	0
		subangular to subrounded light to medium grey coloured, fine grained fragments 5 to 30 mm wide,	503629	44.0	45.0	1.0		1	1		2	0	0
		foliation/schistosity doesn't penetrate fragments, abundance of fragments 1 per 10 cm to 10 per 10 cm.	503630	45.0	46.0	1.0		1	1		2	0	0
		Unit is weakly to highly fractured with chlorite on fracture surfaces, local chloritic fault gouge at 50.0m,	503631	46.0	47.0	1.0		1	1		2	0	0
		50.5m, 51.0m. Rare quartz veins 5 to 30 cm wide with trace molybdenite, trace chalcopyrite.	503632	47.0	48.0	1.0		1	1		2	0	0
			503633	48.0	49.0	1.0		1	1		2	0	0
			503634	49.0	50.0	1.0		0	1	2	2	0	0
			503635	50.0	51.0	1.0		0	2	2	2	0	1

			503636	51.0	52.0	1.0		0	2	3	2	0	1
			503637	52.0	53.0	1.0		0	2	4	2	0	1
			503638	53.0	54.0	1.0		0	2	4	2	0	1
			503639	54.0	55.0	1.0		0	2	3	2	0	1
			503640	55.0	56.0	1.0		0	2	3	2	0	1
			503641	56.0	57.0	1.0		0	2	3	2	0	1
57.1	58.1	Biotite feldspar porphyry dyke. Maroon to medium grey, fine to medium grained, moderately siliceous matrix, 3 to 8% dark brown, 1 mm biotite phenocrysts, 5 to 15% white subhedral feldspar microliths, 5 to 10% pale green, subhedral 3mm by 10 mm feldspar phenocrysts, 2 to 5% fine grained pyrite disseminated and along fractures and vein selvages, moderately fractured, fractures 30 to 45 CA, trace molybdenite on fractures and vein selvages, rare quartz veins 3mm to 15mm wide.	503642	57.0	58.0	1.0		0	2	3	2	0	1
58.1	59.2	Fragmental andesite, as above.	503643	58.0	59.0	1.0		0	2	3	2	0	0
59.2	60.1	BFP dyke, as above.	503644	59.0	60.0	1.0		0	2	3	2	0	1
60.1	97.2	Fragmental andesite, as above. Local mottled to massive tan-brown biotite hornfels along schistosity	503645	60.0	61.0	1.0		0	2	3	2	0	0
		fabric.	503646	61.0	62.0	1.0		0	2	3	2	0	0
		62.2 - 71.6m: highly fractured and broken, abundant chlorite throughout.	503647	62.0	63.0	1.0		0	2	3	2	0	0
			503648	63.0	64.0	1.0		0	2	2	2	0	
			503649	64.0	65.0	1.0		0	2	2	2	0	1
			503650	65.0	66.0	1.0		0	2	2	2	0	1
			503651	66.0	67.0	1.0		0	2	3	2	0	1
		67.8m: 15 cm chloritic fault gouge.	503652	67.0	68.0	1.0		0	3	2	2	0	1
			503653	68.0	69.0	1.0		0	2	2	2	0	0
			503654	69.0	70.0	1.0		0	2	2	2	0	1
			503655	70.0	71.0	1.0		0	2	3	2	0	1
		71.5m: 5 cm wide quartz vein with 8% disseminated coarse grained pyrite, 2% molybdenite in veinlets,	503656	71.0	72.0	1.0		0	2	3	2	1	1
		trace chalcopyrite.	503657	72.0	73.0	1.0		0	1	3	2	0	1
			503658	73.0	74.0	1.0		0	1	2	2	0	1
			503659	74.0	75.0	1.0		0	1	2	2	0	1
			503660	75.0	76.0	1.0		1	1	2	2	0	1
			503661	76.0	77.0	1.0		0	1	2	2	0	1
			503662	77.0	78.0	1.0		0	1	2	2	0	0
			503663	78.0	79.0	1.0		0	1	2	2	0	0
			503664	79.0	80.0	1.0		0	1	2	2	0	0
			503665	80.0	81.0	1.0		0	1	2	2	0	0
			503666	81.0	82.0	1.0		0	1	2	2	0	0
			503667	82.0	83.0	1.0		1	1	2	3	0	0
			503668	83.0	84.0	1.0		0	1	2	2	0	0
			503669	84.0	85.0	1.0		0	1	2	2	0	0
			503670	85.0	86.0	1.0		0	1	2	2	0	0
			503671	86.0	87.0	1.0		0	1	2	2	0	0
			503672	87.0	88.0	1.0		0	1	2	2	0	0
			503673	88.0	89.0	1.0		0	1	2	2	0	0
			503674	89.0	90.0	1.0		0	1	2	2	0	0
			503675	90.0	91.0	1.0		0	1	2	2	0	0
		91.2 - ? m: moderate to strong biotite hornfels, mottled to massive brown biotite.	503676	91.0	92.0	1.0		0	1	2	2	0	0
			503677	92.0	93.0	1.0		0	1	2	2	0	1
			503678	93.0	94.0	1.0		0	1	2	2	0	0
		94.4m: 15 cm wide quartz vein with 2% disseminated molybdenite.	503679	94.0	95.0	1.0		0	1	3	2	0	2
			503680	95.0	96.0	1.0		0	2	2	2	0	0
			503681	96.0	97.0	1.0		0	3	2	2	0	0
97.2	98.7	Biotite feldspar porphyry dyke. Medium grey, fine grained, moderately siliceous matrix, 5 to 8% dark green biotite phenocrysts, 5 to 10% pale green, subhedral feldspar laths to 10 mm long, moderately to highly fractured and broken.	503682	97.0	98.0	1.0			3	2	2	0	1
98.7	115.2	Fragmental andesite, as above. Dark green, fine grained matrix, mottled, patchy epidote to 80% over 15 cm lengths, moderate biotite hornfels throughout, moderately fractured, chlorite on fractures.	503683	98.0	99.0	1.0			3	2	2	0	0
		99.8 - 100.3m: 5 to 15% epidote along fractures, peripheral to pyrite veinlets and disseminated in matrix.	503684	99.0	100.0	1.0			1	2	3	0	0
			503685	100.0	101.0	1.0			1	2	2	0	0
			503686	101.0	102.0	1.0			1	2	2	0	0
			503687	102.0	103.0	1.0			1	2	2	0	0
			503688	103.0	104.0	1.0			1	2	2	0	0
			503689	104.0	105.0	1.0			1	2	2	0	0
			503690	105.0	106.0	1.0			1	2	2	0	1

			503691	106.0	107.0	1.0			1	2	2	0	0
		107.9 - 108.3m: highly chloritic fault gouge.	503692	107.0	108.0	1.0			3	2	2	0	0
			503693	108.0	109.0	1.0			2	2	2	0	0
			503694	109.0	110.0	1.0			1	2	2	0	0
			503695	110.0	111.0	1.0			1	2	2	0	0
		111.7 - 112.2m: 2 cm wide quartz vein 0 to CA, veinlet of pyrite central in vein, epidote along selvages,	503696	111.0	112.0	1.0			1	3	2	0	0
		trace molybdenite, local orange feldspar?	503697	112.0	113.0	1.0			1	3	3	1	1
			503698	113.0	114.0	1.0			1	2	2	0	0
			503699	114.0	115.0	1.0			1	2	2	0	0
115.2	116.8	Feldspar dyke. Light buff to grey, medium grained matrix, 80 to 100% white to buff coloured subhedral feldspar phenocrysts 1 to 3 mm, trace to 1% disseminated fine grained pyrite, trace mafic phenocrysts, moderately fractured with pyrite, trace molybdenite on fractures, upper contact in broken rock, lower contact in fault gouge.	503700	115.0	116.0	1.0			2	2	2	0	0
116.8	117.8	Fault. Dark green, lightly chloritic gouge.	503701	116.0	117.0	1.0			3	2	2	0	1
117.8	119	Quartz vein. white to light grey, aphanitic to very fine grained matrix, 2 to 8% pyrite disseminated in individual grains and forming aggregates 5 to 20 mm wide, fractures subparallel to CA with molybdenite to 1%, trace chalcopyrite, trace epidote.	503702	117.0	118.0	1.0			2	3	2	0	1
			503703	118.0	119.0	1.0			1	2	3	1	1
119	142.8	Fragmental Andesite, as above. patchy biotite hornfels throughout, local 5 to 20 cm wide zones of	503704	119.0	120.0	1.0			1	2	2	0	0
		intense silica replacement, trace to 1% molybdenite in quartz rich zones.	503705	120.0	121.0	1.0			1	2	2	0	0
			503706	121.0	122.0	1.0		0	1		2	0	1
			503707	122.0	123.0	1.0		0	1		2	0	1
			503708	123.0	124.0	1.0		0	1		2	0	1
			503709	124.0	125.0	1.0		0	1		2	0	1
			503710	125.0	126.0	1.0		0	1	3	2	0	1
			503711	126.0	127.0	1.0		0	1	3	2	1	1
			503712	127.0	128.0	1.0		0	1	3	2	0	1
			503713	128.0	129.0	1.0		0	1	2	2	0	1
			503714	129.0	130.0	1.0		0	1	2	2	0	1
			503715	130.0	131.0	1.0		0	1	4	2	0	1
			503716	131.0	132.0	1.0		0	1	6	2	0	1
		132.1 - 134.3m: moderate chloritic broken, fault gouge.	503717	132.0	133.0	1.0		0	1	3	2	0	1
			503718	133.0	134.0	1.0		0	3	3	2	0	1
			503719	134.0	135.0	1.0		1	2	3	2	0	1
		135.9 - 142.8m: massive quartz replacement zone, 60 to 80% silica, moderately fractured, trace to 2%	503720	135.0	136.0	1.0		1	1	3	2	0	1
		molybdenite on fractures and disseminated in quartz, trace chalcopyrite, trace to 5% chlorite on fractures,	503721	136.0	137.0	1.0		0	1	8	2	0	1
		remnants of andesite throughout, upper contact is gradational from 135.9 to 136.2m, lower contact is	503722	137.0	138.0	1.0		0	1	8	2	2	1
		sharp at 30 CA.	503723	138.0	139.0	1.0		0	1	8	2	0	1
			503724	139.0	140.0	1.0		0	1	8	2	0	1
			503725	140.0	141.0	1.0		0	1	8	2	0	1
			503726	141.0	142.0	1.0		0	1	8	2	0	1
142.8	145.2	Feldspar quartz porphyry dyke. Tan-brown, very fine grained, moderately siliceous matrix, <1 to 3 mm long white feldspar laths, subaligned (weakly trachytic) at 45 CA, 10 to 15%, clear to opaque quartz eyes 1 to 3 mm in diameter, 3 to 8%, trace disseminated pyrite.	503727	142.0	143.0	1.0		0	1	5	2	0	0
			503728	143.0	144.0	1.0		0	1	2	2	0	0
		144.0 - 145.2m: broken, moderately clay rich, local fault gouge.	503729	144.0	145.0	1.0		0	2	2	2	0	0
145.2	174.6	Andesite. Massive to fragmental, dark green, fine grained matrix, weakly chloritic, chlorite on fracture	503730	145.0	146.0	1.0		0	2	2	2	0	
		surfaces, weak to moderately schistose, typically 90 to 60 CA, patchy, weak to moderately intense biotite	503731	146.0	147.0	1.0		0	3	2	2	0	
		hornfels, trace to 5% fine grained pyrite disseminated in matrix, on fracture surfaces and schistosity	503732	147.0	148.0	1.0		0	3	2	2	0	1
		fabric. Local quartz veins 1 to 3 cm wide, 45 CA, trace to 1% molybdenite in veins, local 5 to 15 mm	503733	148.0	149.0	1.0		0	1	3	2	0	1
		aggregates of pyrite in veins, rare chalcopyrite.	503734	149.0	150.0	1.0		0	1	4	2	0	1
			503735	150.0	151.0	1.0		0	1	4	2	0	1
			503736	151.0	152.0	1.0		0	1	4	2	0	1
			503737	152.0	153.0	1.0		0	1	4	2	0	1
			503738	153.0	154.0	1.0		0	2	4	2	0	0
			503739	154.0	155.0	1.0		1	1	2	2	0	0
			503740	155.0	156.0	1.0		0	1	2	2	0	0
		156.0 - 158.7m: epidote on fractures, along schostosity planes and in local masses to 3 cm, 1 to 15%.	503741	156.0	157.0	1.0		0	1	2	2	0	0
		157.9 - 158.7m: fine grained tan-brown to light green biotite to 80%, local 1 to 3 mm veinlets of molybdenite.	503742	157.0	158.0	1.0		0	1	2	2	0	0
		158.7 - 160.6m: massive quartz replacement with 1 to 3% molybdenite disseminated throughout, local	503743	158.0	159.0	1.0		0	1	5	2	0	1
		quartz-carbonate veins 3 to 15 mm wide at 90 CA, barren of sulphides.	503744	159.0	160.0	1.0		0	1	7	2	0	2

			503745	160.0	161.0	1.0		0	1	5	2	0	2
			503746	161.0	162.0	1.0		0	1	3	2	0	0
			503747	162.0	163.0	1.0		0	1	2	2	0	1
			503748	163.0	164.0	1.0		0	1	5	2	0	1
			503749	164.0	165.0	1.0		0	1	2	2	0	1
			503750	165.0	166.0	1.0		0	2	2	2	0	1
			503751	166.0	167.0	1.0		0	2	2	2	0	0
		167.2 - 167.8m: feldspar quartz dyke, as 142.8 - 145.8 m.	503752	167.0	168.0	1.0		0	2	2	2	0	0
			503753	168.0	169.0	1.0		0	2	2	2	0	1
			503754	169.0	170.0	1.0		0	2	2	2		1
		170.5m: 15 cm chloritic fault gouge.	503755	170.0	171.0	1.0		0	1	2	2		1
		171.6m: 10 cm chloritic fault gouge.	503756	171.0	172.0	1.0		0	1	2	2		1
			503757	172.0	173.0	1.0		0	1	2	2		1
		173.4m: 10 cm wide biotite feldspar porphyry dyke, medium grey, medium grained, siliceous matrix, 5 to 10% dark green biotite phenocrysts, 20 to 25% pale green feldspar phenocrysts, trace pyrite.	503758	173.0	174.0	1.0		1	1	2	2		1
174.6	176.6	Biotite feldspar porphyry dyke. Medium grey, mediuim grained, moderately siliceous matrix, 5 to 10% dark green to bronze biotite phenocrysts, <1 to 3 mm wide, massive anhedral to subhedral pale green feldspar phenocrysts, trace disseminated pyrite, trace to 1% molybdenite on fractures.	503759	174.0	175.0	1.0		1	1	2	2		1
			503760	175.0	176.0	1.0		0	1	2	2		1
176.6	182.4	Andesite, as above (145.2 - 174.6m). Patchy, intense tan-brown clay and biotite rich zones, local 1 cm	503761	176.0	177.0	1.0		0	1	2	2		1
		wide quartz veins with 1 to 3% disseminated molybdenite, hematite rare, sharp lower contact at 30 CA.	503762	177.0	178.0	1.0		0	1	2	2		1
			503763	178.0	179.0	1.0		1	1	2	2		1
			503764	179.0	180.0	1.0		1	1	2	2		1
			503765	180.0	181.0	1.0		0	1	2	2		1
			503766	181.0	182.4	1.4		0	1	2	2		1
182.4	190.6	Feldspar quartz porphyry dyke, as above (142.8 - 145.2m). Local coarse porphyritic areas, molybdenite	503767	182.4	183.0	0.6		0	1	2	2		0
		to 1% as fracture infillings and veinlets from 188.8 to 190.6m.	503768	183.0	184.0	1.0		0	1	2	2		0
			503769	184.0	185.0	1.0		0	1	2	2		0
			503770	185.0	186.0	1.0		0	1	2	2		0
			503771	186.0	187.0	1.0		0	1	2	2		0
			503772	187.0	188.0	1.0		0	1	2	2		0
			503773	188.0	189.0	1.0		0	1	2	2		0
		189.2 - 189.6m: broken, clay rich gouge.	503774	189.0	190.0	1.0		0	1	2	2		1
190.6	194.4	Biotite feldspar porphyry. Medium to dark grey, fine to medium grained matrix, 10 to 25% dark green to bronze biotite, 10 to 20% light grey to salmon pink feldspar phenocrysts.	503775	190.0	191.0	1.0		0	1	2	2		1
		191.9m: 5 mm wide veinlet of molybdenite, 15 CA.	503776	191.0	192.0	1.0		0	1	2	2		1
			503777	192.0	193.0	1.0		0	1	2	2	0	1
			503778	193.0	194.4	1.4		0	3	2	2	0	1
194.4	197.1	Andesite, as above. Local quartz veins with trace molybdenite, trace epidote, chlorite on fractures.	503779	194.4	195.2	0.8		0	2	2	2	0	1
			503780	195.2	196.0	0.8		1	2	2	2	0	1
			503781	196.0	197.0	1.0		0	1	3	2	0	1
197.1	199.3	Massive quartz replacement/quartz feldspar porphyry. Light grey, opaque, highly siliceous matrix, highly	503782	197.0	198.0	1.0		0	1	3	2	0	2
		broken, fractured rock, clay, chlorite, molybdenite to 2% on fractures, trace sericite.	503783	198.0	199.3	1.3		0	1	3	2	0	2

APPENDIX 3

Geochemical Results

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

ASSAY CERTIFICATE

Spokane Resources Ltd. PROJECT 183 File # 95-4045 Page 1

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503301	<.001	.024	<.3	.02
503302	<.001	.020	<.3	.01
503303	<.001	.007	<.3	.02
503304	.005	.016	<.3	.02
503305	<.001	.022	<.3	.01
503306	.005	.013	13.3	<.01
503307	.004	.013	2.4	<.01
503308	.002	.017	2.1	.02
503309	<.001	.028	1.4	.02
503310	.001	.019	.4	.01
RE 503310	.001	.019	.6	<.01
RRE 503310	.001	.019	.3	<.01
503311	.002	.014	<.3	<.01
503312	.002	.032	<.3	<.01
503313	.060	.072	1.2	<.01
503314	.025	.044	1.1	.02
503315	.004	.019	.4	<.01
503316	.003	.028	.5	<.01
503317	.025	.057	3.4	.02
503318	.005	.035	.7	<.01
503319	.011	.030	<.3	.01
503320	.002	.017	<.3	<.01
RE 503320	.002	.016	.4	<.01
RRE 503320	.002	.016	.3	<.01
503321	.003	.014	.7	<.01
503322	.002	.020	<.3	.01
503323	.013	.045	.3	.01
503324	.004	.027	.9	<.01
503325	.011	.042	<.3	<.01
503326	.003	.024	<.3	<.01
503327	.028	.036	2.4	.02
503328	.031	.037	.6	<.01
503329	.002	.031	1.0	<.01
503330	.003	.041	1.0	<.01
503331	.007	.048	.7	<.01
503332	.002	.025	<.3	<.01
503333	.001	.024	.5	<.01
STANDARD R-1/AU-1	.085	.831	105.5	3.84

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 11 1995 DATE REPORT MAILED: Oct 18/95 SIGNED BY. .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503334	.003	.067	.7	.02
503335	.001	.062	.9	<.01
503336	.001	.040	.9	<.01
503337	.001	.029	.3	<.01
503338	.001	.031	.7	<.01
503339	.001	.027	.4	<.01
503340	.001	.019	.7	<.01
503341	<.001	.057	1.1	<.01
503342	.010	.033	13.4	.08
503343	.001	.035	3.7	.02
503344	.006	.044	2.2	<.01
503345	.011	.077	1.3	<.01
RE 503345	.011	.079	2.2	<.01
RRE 503345	.012	.080	2.0	<.01
503346	.001	.026	.8	<.01
503347	.076	.110	1.0	<.01
503348	.006	.019	<.3	<.01
503349	.002	.025	.5	<.01
503350	.009	.044	.7	<.01
503351	.001	.030	.4	.02
503352	.002	.026	.3	<.01
503353	.002	.016	<.3	.03
503354	.022	.037	1.0	<.01
503355	.004	.070	2.7	.01
503356	.002	.058	<.3	<.01
503357	.002	.036	.7	.02
503358	.003	.037	.4	<.01
503359	.001	.035	.3	<.01
RE 503359	.001	.034	.7	<.01
RRE 503359	.001	.035	<.3	<.01
503360	.001	.028	.6	<.01
503361	.009	.054	<.3	<.01
503362	.004	.056	<.3	<.01
503363	.001	.050	<.3	<.01
503364	.004	.076	1.7	<.01
503365	.010	.096	.8	<.01
503366	.001	.050	.8	<.01
STANDARD R-1/AU-1	.089	.837	97.5	3.37

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503367	.002	.061	4.8	.01
503368	.001	.063	4.8	<.01
503369	.003	.063	5.4	<.01
503370	.001	.035	4.5	<.01
503371	.108	.025	9.7	.01
503372	.006	.020	4.8	<.01
503373	.004	.017	4.6	.01
503374	.003	.038	10.2	<.01
503375	.001	.045	5.9	.02
503376	.002	.066	4.6	<.01
RE 503376	.002	.066	4.0	<.01
RRE 503376	.002	.071	4.2	<.01
503377	.003	.024	3.2	<.01
503378	.001	.044	3.6	<.01
503379	.002	.104	3.6	.01
503380	.001	.023	2.9	<.01
503381	.009	.044	3.8	<.01
503382	.009	.054	3.2	<.01
503383	.006	.052	3.0	<.01
503384	.010	.070	2.7	<.01
503385	.005	.044	2.9	<.01
503386	.010	.068	3.2	<.01
503387	.021	.059	2.8	<.01
RE 503387	.021	.058	3.1	<.01
RRE 503387	.022	.059	2.5	<.01
503388	.012	.034	2.7	.01
503389	.054	.121	3.5	<.01

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

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

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Spokane Resources Ltd. PROJECT 183 File # 95-4070 Page 1

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503390	.008	.089	.3	.02
503391	.004	.036	<.3	<.01
503392	.014	.172	1.0	<.01
503393	.106	.256	2.8	<.01
503394	.009	.070	<.3	<.01
503395	<.001	.036	<.3	<.01
503396	.001	.047	1.7	<.01
503397	.014	.063	.9	<.01
503398	.007	.052	<.3	<.01
503399	.012	.050	.7	.01
503400	.004	.036	<.3	<.01
503401	.002	.065	1.0	<.01
503402	.001	.047	<.3	.03
RE 503402	.001	.047	<.3	<.01
RRE 503402	.001	.053	<.3	<.01
503403	.019	.092	1.1	<.01
503404	.004	.066	.6	<.01
503405	.002	.270	4.2	<.01
503406	<.001	.066	1.0	<.01
503407	<.001	.081	1.2	<.01
503408	.001	.044	.8	<.01
503409	.003	.065	2.0	<.01
503410	.002	.069	1.5	<.01
503411	.008	.043	1.5	<.01
503412	.001	.228	5.3	<.01
503413	.006	.115	1.2	.01
503414	.001	.242	6.7	<.01
503415	.002	.109	1.4	<.01
503416	.004	.074	.3	.01
503417	.005	.132	1.1	<.01
RE 503417	.004	.132	1.4	<.01
RRE 503417	.004	.152	1.2	<.01
503418	.006	.086	1.2	<.01
503419	.003	.121	.7	<.01
503420	.003	.082	1.0	<.01
503421	.002	.104	.8	<.01
503422	.002	.068	<.3	.03
STANDARD R-1/AU-1	.084	.812	92.7	3.16

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 12 1995 DATE REPORT MAILED: Oct 18/95 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503423	.001	.136	2.0	.03
503424	.003	.074	.5	.02
503425	.002	.167	2.2	.02
503426	.001	.054	.7	.02
503427	.003	.051	.3	.03
503428	.002	.065	1.5	.02
503429	.002	.034	10.5	.02
503430	.003	.054	3.4	<.01
503431	.003	.067	3.3	<.01
503432	.006	.120	3.1	.01
503433	.006	.114	2.8	<.01
503434	.009	.136	4.2	.03
503435	.003	.152	5.5	.06
503436	.002	.112	4.8	.02
RE 503436	.002	.109	5.2	.04
RRE 503436	.002	.103	4.6	.03
503437	.005	.102	3.7	.04
503438	.023	.072	2.8	.05
503439	.004	.096	2.2	.02
503440	.007	.119	2.0	<.01
503441	.007	.104	2.2	<.01
503442	.007	.115	4.0	.02
503443	.016	.106	2.0	.01
503444	.013	.066	1.3	<.01
503445	.022	.059	2.3	<.01
503446	.016	.088	1.5	.02
503447	.007	.118	2.5	<.01
503448	.004	.050	.7	<.01
RE 503448	.004	.048	1.0	<.01
RRE 503448	.006	.053	.7	<.01
503449	.040	.070	2.3	<.01
503450	.006	.082	1.6	<.01
503451	.003	.103	1.1	<.01
503452	.001	.077	.8	<.01
503453	.001	.129	1.4	<.01
503454	.002	.221	2.5	<.01
503455	.015	.316	3.7	<.01
STANDARD R-1/AU-1	.085	.814	94.4	3.41

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503456	.002	.123	19.2	<.01
503457	.001	.101	8.9	<.01
503458	.047	.134	8.8	<.01
RE 503458	.047	.132	7.2	<.01

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

ACME ANALYTICAL LABORATORIES LTD. E. TIN ST. VANCOUVER BC V6A 1R6 PH (604)-31 FAX (604)25 16

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Spokane Resources Ltd. PROJECT 183 File # 95-4148 Page 1

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503459	.006	.079	<.3	.03
503460	.015	.103	.3	<.01
503461	.012	.116	.6	.02
503462	.017	.100	.7	<.01
503463	.003	.053	<.3	<.01
503464	.004	.110	<.3	<.01
503465	.004	.198	1.8	.03
503466	.004	.173	.3	<.01
503467	.022	.167	1.2	.02
503468	.004	.074	<.3	.01
503469	.026	.071	<.3	<.01
503470	.013	.048	<.3	.01
RE 503470	.013	.048	<.3	.01
RRE 503470	.014	.048	<.3	<.01
503471	.003	.050	<.3	<.01
503472	.068	.144	1.9	<.01
503473	.005	.041	<.3	<.01
503474	.005	.087	.3	<.01
503475	.003	.077	<.3	<.01
503476	.006	.070	<.3	<.01
503477	.007	.055	<.3	<.01
503478	.007	.061	<.3	<.01
503479	.003	.075	<.3	<.01
503480	.001	.055	.3	<.01
503481	.007	.055	<.3	<.01
503482	.003	.071	<.3	<.01
RE 503482	.003	.072	<.3	<.01
RRE 503482	.002	.075	.6	<.01
503483	.014	.097	<.3	<.01
503484	.018	.081	.6	<.01
503485	.017	.062	.8	<.01
503486	.008	.089	<.3	<.01
503487	.011	.063	<.3	<.01
503488	.005	.038	<.3	<.01
503489	.003	.074	<.3	<.01
503490	.014	.067	.6	<.01
503491	.002	.042	<.3	<.01
STANDARD R-1/AU-1	.086	.849	94.8	3.83

1 GM SAMPLE LEACHED IN 50 ML AQUA - REGIA, DILUTE TO 100 ML, ANALYSIS BY ICP.
AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
- SAMPLE TYPE: CORE
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: OCT 16 1995 **DATE REPORT MAILED:** Oct 26/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503492	.020	.062	1.0	<.01
503493	.003	.074	<.3	<.01
503494	.003	.082	.6	.01
503495	.002	.030	.3	<.01
503496	.010	.051	.7	<.01
503497	.011	.041	<.3	.01
503498	.001	.038	1.0	<.01
503499	.008	.026	<.3	<.01
503500	.008	.116	1.7	.01
503501	.001	.047	<.3	<.01
503502	.163	.065	1.4	.02
503503	.028	.054	.6	.02
503504	.028	.041	.3	<.01
503505	.016	.040	.3	<.01
503506	.020	.048	1.4	<.01
RE 503506	.021	.049	1.0	<.01
RRE 503506	.033	.055	1.0	.01
503507	.003	.024	<.3	.02
503508	.001	.035	<.3	<.01
503509	.040	.124	1.6	<.01
503510	.004	.120	.6	<.01
503511	.012	.086	.7	<.01
503512	.071	.036	2.5	.01
503513	.063	.035	1.2	.01
503514	.038	.043	.8	<.01
503515	.038	.063	1.1	<.01
503516	.013	.028	<.3	<.01
RE 503516	.013	.028	.5	<.01
RRE 503516	.025	.031	.7	<.01
503517	.004	.026	<.3	<.01
503518	.002	.041	<.3	<.01
503519	.001	.025	.6	<.01
503520	.002	.029	<.3	<.01
503521	.003	.031	.4	<.01
503522	.035	.044	.3	<.01
503523	.017	.047	<.3	<.01
503524	.018	.030	<.3	.03
STANDARD R-1/AU-1	.086	.834	90.2	3.54

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503525	.029	.029	<.3	.03
503526	.066	.049	1.2	.01
503527	.059	.036	<.3	.05
503528	.024	.051	.3	<.01
503529	.025	.037	<.3	<.01
503530	.023	.036	<.3	<.01
503531	.031	.061	<.3	<.01
503532	.021	.052	<.3	<.01
503533	.018	.028	.3	<.01
503534	.004	.039	.8	.01
503535	.022	.032	.4	<.01
503536	.012	.024	<.3	<.01
503537	.012	.032	<.3	<.01
RE 503537	.012	.032	<.3	.02
RRE 503537	.015	.032	<.3	<.01
503538	.026	.040	.5	<.01
503539	.025	.078	.4	<.01
503540	.028	.051	.4	<.01
503541	.034	.035	<.3	<.01
503542	.076	.050	.3	<.01
503543	.022	.049	<.3	<.01
503544	.008	.029	<.3	<.01
503545	.037	.077	2.6	<.01
503546	.085	.035	<.3	<.01
503547	.008	.013	<.3	<.01
RE 503547	.008	.014	<.3	<.01
RRE 503547	.005	.012	.3	<.01
503548	.016	.033	.6	<.01
503549	.004	.027	<.3	<.01
503550	.028	.049	<.3	<.01
503551	.018	.022	<.3	.04
503552	.006	.027	.3	.05
503553	.010	.042	<.3	<.01
503554	.008	.025	.5	<.01
503555	.001	.016	<.3	<.01
503556	.015	.037	.5	<.01
503557	.005	.028	.3	<.01
STANDARD R-1/AU-1	.084	.822	96.6	3.46

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

SAMPLE#	Mo %	Cu %	Ag gm/t	Au** gm/t
503558	.006	.033	2.7	.02
503559	.004	.031	1.4	.03
503560	.001	.019	3.6	.02
503561	.008	.020	<.3	<.01
503562	.004	.018	.3	.01
503563	.013	.020	.6	<.01
503564	.021	.021	.5	<.01
503565	.050	.024	.6	<.01
503566	.007	.037	.5	.02
503567	.007	.023	<.3	.01
RE 503567	.007	.023	.3	<.01
RRE 503567	.006	.022	.5	<.01
503568	.007	.017	1.0	<.01
503569	.001	.025	<.3	<.01
503570	.007	.028	<.3	.01
503571	.002	.016	<.3	<.01
503572	.004	.035	.5	.03
503573	<.001	.014	<.3	.01
503574	.001	.019	<.3	<.01
503575	.001	.021	<.3	<.01
503576	.001	.016	<.3	<.01
503577	.001	.013	<.3	<.01
RE 503577	.001	.013	.3	<.01
RRE 503577	.001	.013	<.3	<.01
503578	.003	.020	<.3	<.01
503579	.013	.021	<.3	.02
503580	.015	.021	.3	<.01
503581	.003	.015	.6	<.01
503582	.001	.021	<.3	<.01
503583	.001	.014	<.3	<.01
503584	<.001	.011	<.3	<.01
503585	.001	.017	<.3	<.01
503586	.001	.011	<.3	<.01
503587	.002	.013	<.3	<.01
STANDARD R-1/AU-1	.088	.844	93.4	3.69

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

[redacted] ACN[redacted]NAL[redacted]AL [redacted]RAT[redacted]S L[redacted] [redacted] E.[redacted]TIN[redacted]T. [redacted]OUV[redacted]C [redacted] 1R[redacted] P[redacted](60[redacted]3-3[redacted] FA[redacted])2[redacted]716 [redacted]

ASSAY CERTIFICATE

Spokane Resources Ltd. PROJECT 183 File # 95-4228 Page 7

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

SAMPLE#	Mo %	Cu %	Ag gm/t
503588/503589	<.001	.030	<.1
503590/503591	.002	.009	<.1
503592/503593	.002	.025	<.1
503594/503595	<.001	.013	<.1
503596/503597	.001	.020	<.1
503598/503599	.003	.064	<.1
503600/503601	.011	.039	<.1
503602/503603	.010	.021	<.1
503604/503605	.039	.042	.1
503606/503607	.005	.035	.3
503608/503609	.024	.049	.5
503610/503611	.045	.035	<.1
503612/503613	.021	.024	.7
503614/503615	.011	.022	<.1
503616/503617	.007	.025	.3
503618/503619	.004	.041	.4
503620/503621	.016	.040	<.1
503622/503623	.004	.041	<.1
503624/503625	.007	.026	.3
503626/503627	.007	.030	.7
503628/503629	.011	.009	<.1
503630/503631	.006	.005	<.1
503632/503633	.033	.021	.3
RE 503632/503633	.034	.021	<.1
503634/503635	.002	.014	<.1
503636/503637	.005	.010	<.1
503638/503639	.073	.028	<.1
503640/503641	.030	.019	<.1
503642/503643	.039	.021	.7
503644/503645	.017	.025	<.1
503646/503647	.056	.016	<.1
503648/503649	.002	.007	.7
503650/503651	.053	.040	<.1
503652/503653	.010	.018	.3
503654/503655	.044	.049	.3
STANDARD R-1	.086	.820	114.9

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
- SAMPLE TYPE: P1 TO P6 CORE P7 TO P9 COMPOSITE

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

DATE RECEIVED: OCT 20 1995 **DATE REPORT MAILED:** Oct 28/95 **SIGNED BY**............D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Ag gm/t
503656/503657	.096	.059	.6
503658/503659	.010	.073	.9
503660/503661	.009	.031	<.1
503662/503663	.013	.017	<.1
503664/503665	.062	.013	<.1
503666/503667	.020	.042	<.1
503668/503669	.012	.020	.7
503670/503671	.032	.047	.9
503672/503673	.006	.019	<.1
503674/503675	.010	.029	.9
503676/503677	.013	.012	.7
503678/503679	.046	.018	.4
503680/503681	.009	.049	3.0
503682/503683	.040	.056	1.1
503684/503685	.033	.103	<.1
503686/503687	.008	.068	1.1
503688/503689	.027	.046	<.1
503690/503691	.042	.109	.8
503692/503693	.028	.093	.2
RE 503692/503693	.027	.090	.7
503694/503695	.006	.073	<.1
503696/503697	.014	.105	.8
503698/503699	.006	.063	.2
503700/503701	.001	.041	.9
503702/503703	.143	.143	.8
503704/503705	.011	.055	<.1
503706/503707	.014	.080	<.1
503708/503709	.024	.039	<.1
503710/503711	.028	.135	<.1
503712/503713	.015	.183	.5
503714/503715	.187	.088	<.1
503716/503717	.039	.075	.5
503718/503719	.062	.235	.5
503720/503721	.021	.136	<.1
503722/503723	.061	.092	1.2
STANDARD R-1	.086	.825	110.1

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

SAMPLE#	Mo %	Cu %	Ag gm/t
503724/503725	.090	.149	1.2
503726/503727	.074	.161	.6
503728/503729	.003	.006	.4
503730/503731	.022	.079	.9
503732/503733	.056	.107	.5
503734/503735	.018	.087	.1
503736/503737	.110	.147	.9
503738/503739	.049	.059	.2
503740/503741	.018	.093	.1
503742/503743	.040	.133	.6
503744/503745	.237	.175	.5
503746/503747	.051	.062	<.1
RE 503746/503747	.053	.063	<.1
503748/503749	.109	.028	<.1
503750/503751	.032	.069	<.1
503752/503753	.051	.046	<.1
503754/503755	.267	.045	<.1
503756/503757	.046	.092	<.1
503758/503759	.042	.059	<.1
503760/503761	.027	.029	.6
503762/503763	.096	.086	<.1
503764/503765	.085	.099	<.1
503766/503767	.065	.043	<.1
503768/503769	.002	.002	<.1
503770/503771	.002	.001	<.1
503772/503773	.012	.006	<.1
503774/503775	.088	.084	.7
503776/503777	.062	.102	.8
503778/503779	.039	.042	<.1
503780/503781	.060	.098	<.1
503782/503783	.081	.048	<.1
STANDARD R-1	.086	.827	104.7

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

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: FOX GEOLOGICAL CONSULTANTS LTD.

1409 - 409 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T8

Project : 183
Comments: ATTN:GORDON KEEVIL CC: GEOFF GOODALL

Page Number :1
Total Pages :1
Certificate Date: 10-DEC-95
Invoice No. :I9534945
P.O. Number :
Account :CWV

CERTIFICATE OF ANALYSIS A9534945

SAMPLE	PREP CODE		Cu %	Mo %								
4045 503306	208	234	0.02	0.006								
4045 503313	208	234	0.07	0.062								
4045 503343	208	234	0.03	0.002								
4070 503393	208	234	0.24	0.110								
4070 503405	208	234	0.28	0.004								
4070 503444	208	234	0.06	0.011								
4070 503455	208	234	0.29	0.014								
4148 503502	208	234	0.07	0.168								
4148 503512	208	234	0.04	0.049								
4148 503530	208	234	0.04	0.024								
4148 503553	208	234	0.04	0.011								

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: FOX GEOLOGICAL CONSULTANTS LTD.

1409 - 409 GRANVILLE ST.
VANCOUVER, B.C.
V6C 1T8

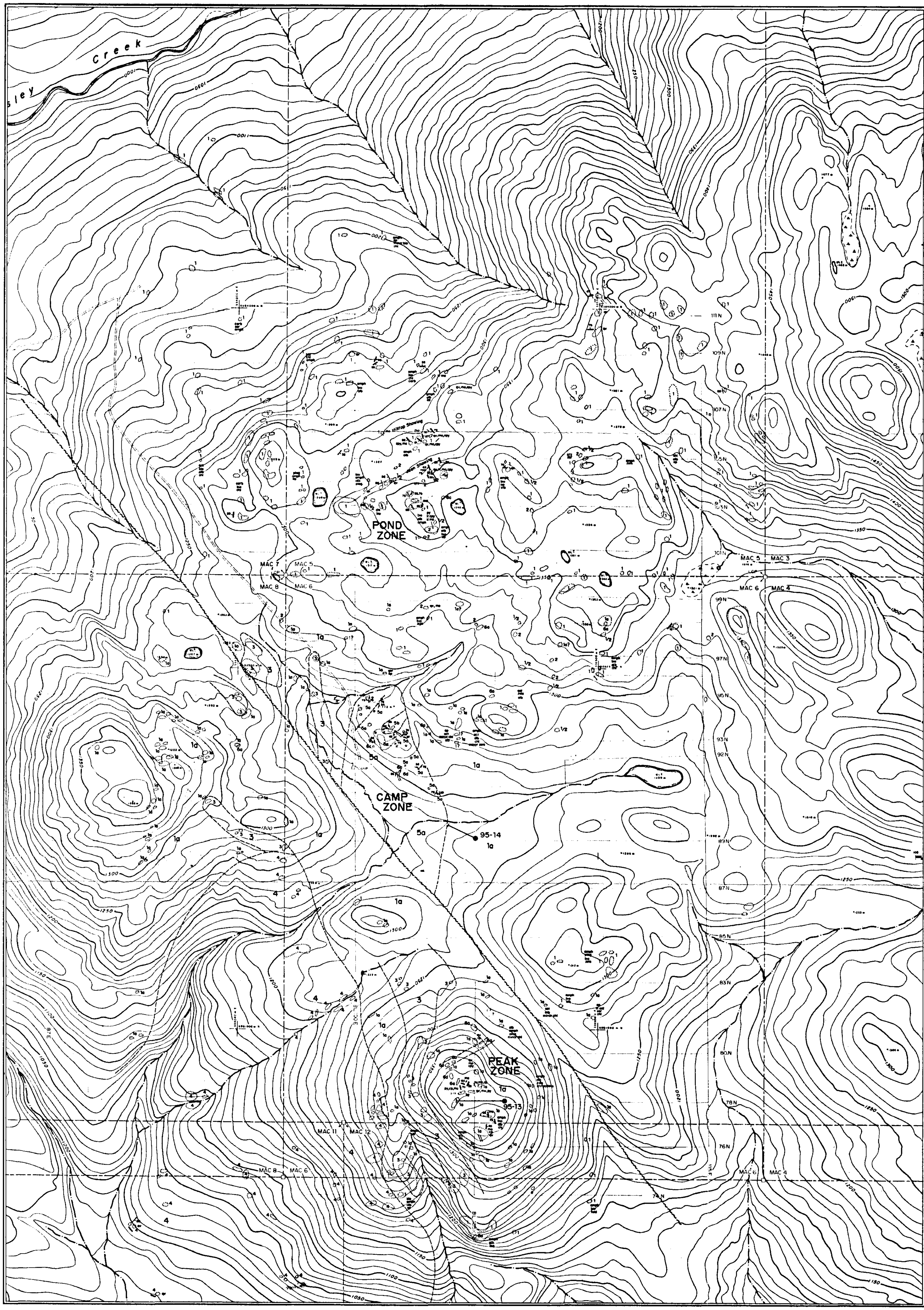
Project : 183
Comments: ATTN: GORDON KEEVIL CC: GEOFF GOODALL

Page Number :1
Total Pages :1
Certificate Date: 10-DEC-95
Invoice No. :I9534950
P.O. Number :
Account :CWV

CERTIFICATE OF ANALYSIS A9534950

SAMPLE	PREP CODE	Cu %	Mo %
4228 503612+613	283 --	0.02	0.019
4228 503620+621	283 --	0.04	0.016
4228 503656+657	283 --	0.06	0.094
4228 503678+679	283 --	0.02	0.040
4228 503702+703	283 --	0.13	0.163
4228 503728+729	283 --	< 0.01	0.002
4228 503746+747	283 --	0.06	0.057
4228 503758+759	283 --	0.06	0.045
4228 503770+771	283 --	< 0.01	0.002

CERTIFICATION: Barbara Kinsley



0 200 400
metres

LEGEND

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

act	actinolite	plag	plagioclase
alb	albite	qv	quartz vein
amph	amphibolite	ser	sericite
bio	biotite	zois	zoisite
carb	carbonate		
chl	chlorite		
cpy	chalcopyrite		
ep	epidote		
gar	garnet		
mo	molybdenite		

Vein direction
Bedding direction
Fractures
Foliation
Geological contact

95-13 Diamond drill hole, location and number

24,319

GEOLOGICAL BRANCH
ASSESSMENT REPORT

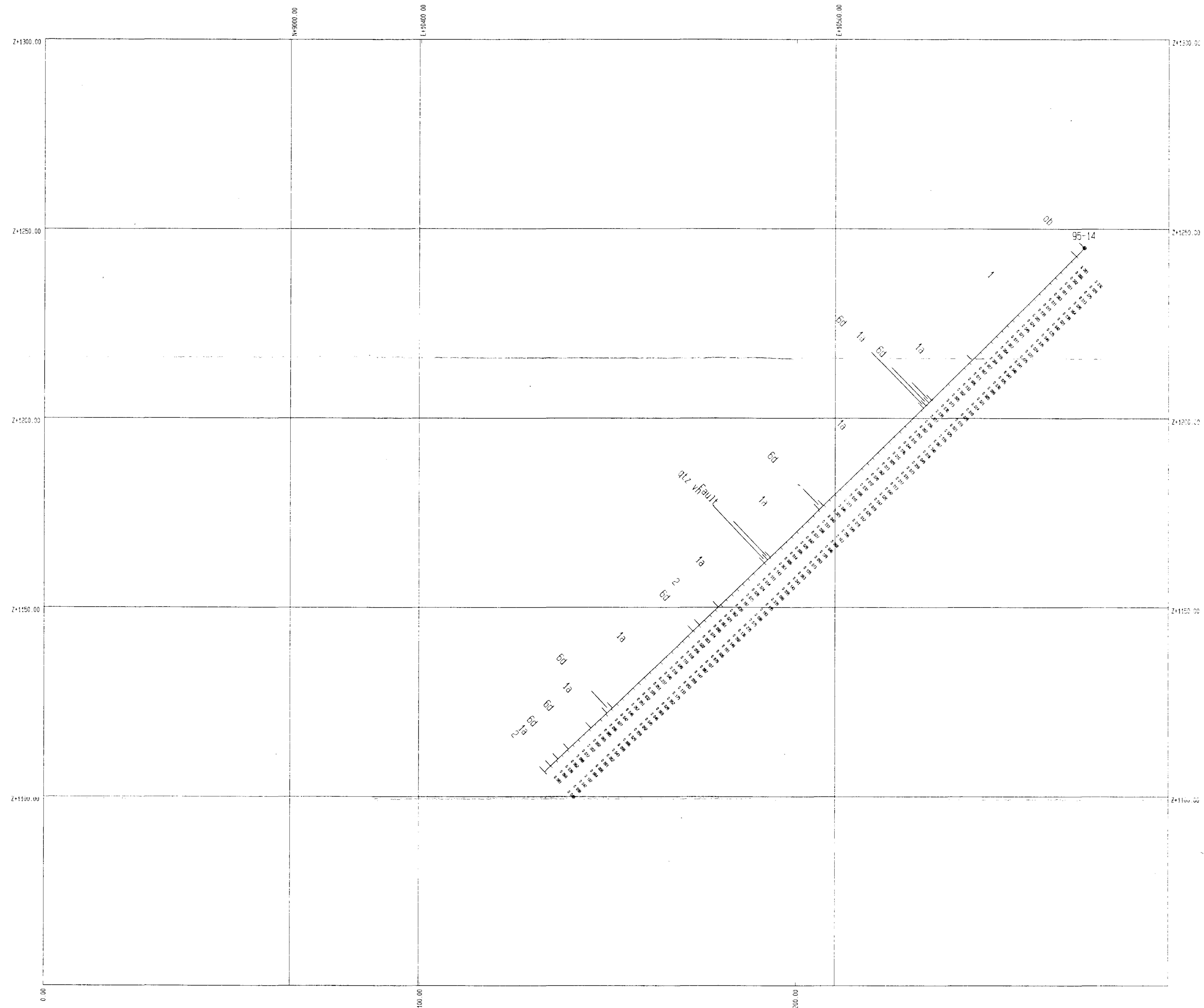
SPOKANE RESOURCES LTD.

MAC CLAIMS (1)

PROPERTY GEOLOGY & DRILL HOLE LOCATIONS

Fox Geological Services Inc.

SCALE	DATE	NTS	DWG No
1:10 000	Feb 1996	93K/13	4



LEGEND

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

Vancouver Office
1409 - 409 Granville Street
Vancouver, BC
V6C 1T8

	DATE: 02/16/96	TIME: 16:26:26
1		
2		
3		
4		
5		

Fox Geological Consultants Ltd.

SPOKANE RESOURCES LIMITED- MAC PROPERTY

Diamond drill hole 95-14

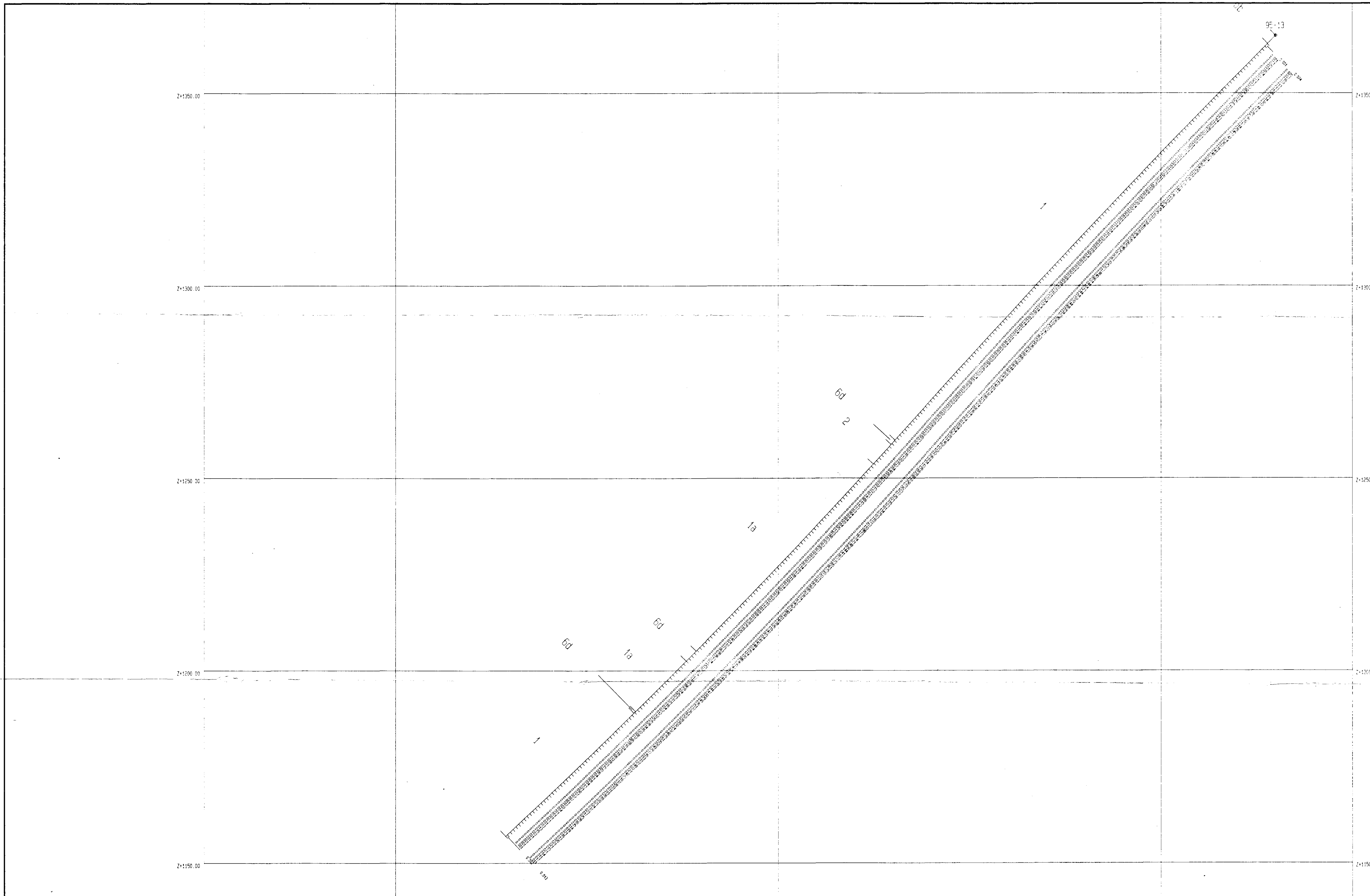
lithology, molybdenum (%), copper (%)

Figure 6

②

SCALE (HORIZONTAL) 1:625 SCALE (VERTICAL) 1:625

Software by GEMCOM Services Inc.



GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,319

LEGEND

6 Dykes
a) Quartz feldspar porphyry
b) Feldspar quartz porphyry
c) Quartz biotite porphyry
d) Feldspar porphyry

5 a) Leucocratic quartz monzonite
b) Porphyritic biotite quartz monzonite

4 Biotite - hornblende granodiorite

3 Serpentinite

2 Quartz muscovite replacements (?)

1 Schistose intermediate to basic volcanics and volcaniclastics
a) biotite-chlorite-actinolite hornfels equivalent

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Vancouver, BC
V6C 1T8

	DATE: 02/16/96	TIME: 16:14:13
1		
2		
3		
4		
5		

Fox Geological Consultants Ltd.

SPOKANE RESOURCES LIMITED- MAC PROPERTY

Diamond drill hole 95-13

lithology, molybdenum (%), copper (%)

Figure 5

3

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

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