ASSESSMENT REPORT FOR THE CRUZ PROPERTY

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Part A

PROSPECTING REPORT

Part B

GEOLOGICAL REPORT ON THE CRUZ CLAIMS

Part C

GEOCHEMICAL REPORT ON THE CRUZ CLAIMS

CRUZ 98-1,2,3 and Stone 1-48

NTS 82G/4E

Latitude 49° 12′ N Longitude 115° 50′ W

Owners – Chapleau Resources Ltd.
104-135 10th. Avenue South
Cranbrook, B.C.
V1C 2N1

Consultants/Authors
Prospecting – Craig Kennedy
Geology – Peter Klewchuk, Doug Anderson
Geochem – Peter Klewchuk

Submitted – October 31st,1999

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ASSESSMENT FOR THE "CRUZ" PROPERTY
Prospecting, Geological and Geochemical

October, 1999 **C. Kennedy, D. Anderson, P. Klewchuk**

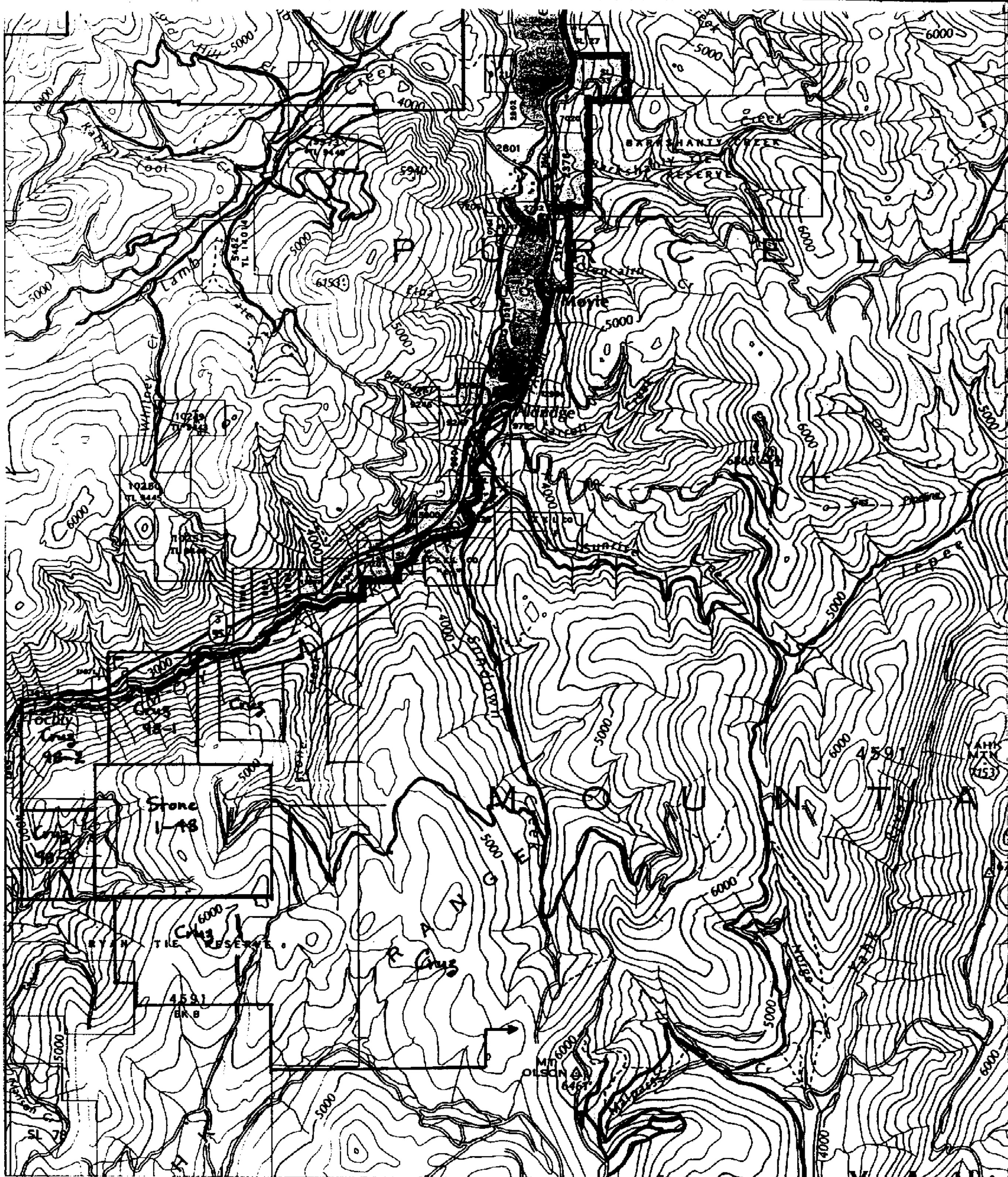
1.00 Introduction
The set of Cruz claims which are the subject of this report form the western and northwestern portion of a larger block of Cruz claims straddling the northeast end of the Yahk anticline. They are centered about 35 kilometers south of Cranbrook, B.C. in the East Kootenay region of British Columbia. The claims of concern to this report occur south of the Moyie river, on the north-facing slope and height of land above the river. The property extends from 1000m ASL to almost 1800 meters at it's south end. The area is one of modest relief with complete and often thick forest cover with a very low percentage of outcrop. Access is from Highway 3 just south of the Moyie Lakes up old logging roads starting as Sunrise then switching to the Stoney creek road. (See enclosed Index Map.)

1.10 Property Definition, History, Background Information
The part of the property of concern to this report includes:

Claim	#Units	Tenure#	Expiry Date
Cruz 98-1	20	365689	21/09/99
Cruz 98-2	20	365690	22/09/99
Cruz 98-3	16	365691	23/09/99
Stone 1	1	337904	28/06/99
Stone 2	1	337205	28/06/99
Stone 3 to 11	9	337206-337214	26/06/99
Stone 12 to 14	3	337215-337217	28/06/99
Stone 15,16	2	337218-337219	22/06/99
Stone 17,18	2	337220-337221	26/06/99
Stone 19-22	4	337222-337225	22/06/99
Stone 23-26	4	337226-337229	28/06/99
Stone 27-34	8	337230-337237	22/06/99
Stone 35,36	2	337238-337239	28/06/99
Stone 37,38	2	337240-337241	30/06/99
Stone 39-46	8	337242-337249	23/06/99
Stone 47,48	2	337250-337251	30/06/99

The current owners are Chapleau Resources Ltd. of Cranbrook, who had optioned the claims to Ascot Resources for whom some of the work was done. The claims subsequently reverted to Chapleau Resources in August.

The earlier history of the area is brief and not well known. Small lead/zinc showings along northern Sundown creek attracted initial attention. About 4 kilometers north of the north boundary of the above claims, a 3476 meter oil/gas exploration well was drilled in 1987, it



CRUZ PROPERTY	
LOCATION MAP	
NTS: 82G/04 SCALE: 1:125,000	FIGURE: 1

yielded chips collected over 3 meter intervals for a significant portion of the Aldridge Formation. The present owners acquired the claims in 1994 spurred on by finding of fragmentals and altered rocks between Sunrise and Farrell creeks. In 1995, an east-west section was drilled across this Cruz Deplata occurrence, defining several fragmentals stacked over several hundred meters of stratigraphy as cored by the holes. In 1996, a single hole (R96-5) was drilled to 229 meters on the Cruz 1 claim in Sundown creek. It cored a Moyie gabbro sill intrusion then Middle Aldridge rocks to the end of the hole. In 1997, a soil geochemical survey was completed over the southern portion of the claims. The claims on the north side of the Cruz property have only been explored recently and only in the Stoney Creek area. Here a ferricrete gossan has attracted some interest periodically since the late sixties. The latest work was primarily a soil geochem grid completed by Chapleau Resources. A minor amount of geological mapping had also been completed. More Cruz claims were staked on the west of the block during 1998 and 1999. Sedex Resources,owners of the claims immediately to the north, drilled a single core hole to the northeast (96-2) intersecting lower Middle Aldridge sediments.

The Cruz claims have economic potential for Sullivan-style Sedex lead/zinc sulfides. Underlain by Middle Aldridge rocks and Moyie intrusives, there are occurrences of disseminated galena and sphalerite within the Yahk anticline and other Sullivan indicators including fragmentals, tourmalinites, and albitized sediments.

1.20 Summary of Work Done

The 1999 exploration program consisted of prospecting the claim area west of Stoney creek and south of the Moyie river. This same area was then mapped including the new claims added in 1998. As a consequence of the prospecting, a modest soil geochem grid was planned and executed for the far western portion of the claim block being detailed in this report.

PART A

2.00 PROSPECTING

Initial prospecting of the Cruz-Stone property was completed during the summer of 1999. The property occupies a portion of the northeast striking hinge structural zone of the geologically significant Moyie anticline. Important Sullivan deposit type exploration indicators exist on properties adjoining the Cruz-Stone ground with the St. Eugene massive sulphide vein on the north end and the Mount Mahon tourmaline occurrence on the south end.

Four features of interest were discovered during the 1999 prospecting program:

1. Gossan zone;
2. tourmaline occurrences;
3. fragmental;
4. mineralization.

1. Gossan Zone

A gossan zone exists on Route #1. The gossan was exposed during construction of the natural gas pipeline. The gossan material is graded sands and gravel which are cemented by limonite wad. Gossan float was also seen above the exposed occurrence. Float exists on Routes #1 & 2. This float material is of a different type with pieces being made up of altered angular siltstone fragments cemented again by limonite wad. No mineralization was noted with the gossan material other than iron and manganese. Both types of gossan encountered contain great amounts of white mica flakes. The gossan breccia float, by it's character, is likely coming from a fault zone or zones.

2. Tourmaline occurrences

Tourmaline alteration was seen on Routes #1,2,3 & 5. The tourmaline is both replacement and needle type. The most important occurrences are the replacement type and they exist on Routes #1 and 2. On Route #1 the tourmaline can be found in outcrop in a number of places. This tourmaline, where seen, is brown to cream colored. The exposure on Route #2 is possibly of most interest as it is in close association with a fragmental outcrop. This tourmaline exposure has patches of brown to cream tourmaline alteration with individual fragmental clasts being tourmalinized. The mineralization noted with both occurrences was minor arsenopyrite, chalcopyrite, pyrrhotite and pyrite. Some tourmaline float encountered was very fractured with abundant narrow limonite wad veins with sericite and manganese staining. Tourmaline needle alteration was seen on Route #6 in two locations. The first was small pieces of float which are found in conjuction with some strongly sheared outcrops. The other occurrence is a 30 cm wide tourmaline needle bed, this interbed exists within a large exposure of quartzite rich rock.

3. Fragmental

On Route #2 a good exposure of disrupted bed material and fragmental can be seen. This fragmental is made up of small to medium clasts of different composition. The matrix is fine grained, sericite rich sand with rare disseminations of pyrite. A lot of the float material found in close association with the outcrop is quite iron and manganese stained. As mentioned above, the most obvious alteration noted within the fragmental complex and adjoining rocks is fine and coarse grained sericite.

4. Mineralization

Base metal minerals, sphalerite and galena, were noted on all traverses. This mineralization is only weakly developed. Mineralization is found both in outcrop and pieces of float. The mineralization is in two forms, rare sphalerite and galena on fractures, and with narrow siltstone mud beds as disseminations. The most interesting occurrence is on Route #3, there, disseminated mineralization can be found over a one meter wide zone within a pyrrhotite rich mudstone package. Of further interest is the existence of carbonate within the mudstone package.

3.00 INTERPRETATIONS AND CONCLUSIONS

The best alteration and mineralization encountered during the 1999 prospecting program is found in the area of Routes 1,2 & 3. This area seems to occupy a favorable northwest trending structural zone. Future exploration work should be situated in this area.

Part B

4.00 GEOLOGICAL MAPPING

A modest program of mapping was undertaken to help evaluate a portion of the property. Mapping at a scale of 1:10,000 meant traversing the forested areas on a wide spaced basis. The amount of outcrop is very low and combined with thick tree/bush cover, limits the amount of geological data that can be retrieved and how it can be interpreted.

The Cruz property is underlain by the oldest formation of the Proterozoic Belt-Purcell Supergroup. The Supergroup is a thick sequence of terrigenous clastic, carbonate, and minor volcanic rocks of Middle Proterozoic age. The basal Aldridge Formation, as exposed in Canada, is siliciclastic turbidites about 4000 meters thick. It is informally divided into the Lower, Middle, and Upper members. To the north and east in the basin, the Lower Aldridge, the base of which is not exposed, is about 1500 meters of rusty weathering (due to pyrrhotite), thin to medium bedded argillite, wacke and quartzitic wacke generally interpreted as distal turbidites. The Sullivan orebody occurs at the top of this division.To the south and west in the basin in Canada, the upper part of the Lower Aldridge is dominated grey weathering, medium to thick bedded quartz wackes considered to be proximal turbidites. The Lower Aldridge is commonly host to a proliferation of Moyie intrusions, principally as sills. The Middle Aldridge is about 2500 meters of grey to rusty weathering, dominantly medium bedded quartzitic wacke turbidites with periodic inter-turbidite intervals of thin bedded, rusty weathering argillites some of which form finely laminated marker beds (time stratigraphic units correlated over great distances within the Aldridge/Prichard basin). The Upper Aldridge is about 300 meters of thin bedded to laminated, rusty weathering, dark argillite and grey siltite often in couplet-style beds.

4.10 Stoney Creek Area

This northern part of the Cruz property is located on the Moyie anticline which is a broad, open fold with a shallow northerly plunge in Canada. The claims cover the crest to western limb of the anticline where the anticlinal axis is rotated to northeast from north. Bedding is approaching flat to 30 to 50 degrees to the northwest on the NW flank of the anticline which is mostly on the north side of the Moyie river. Aldridge Formation is succeeded up-section by Creston siliciclastics to the northwest. There are no major faults through the region with the closest being the Moyie reverse fault which limits the anticline well to the north and northwest.

Stratigraphically this portion of the Cruz property is underlain by Aldridge Formation rocks, ranging from lower to upper Middle Aldridge rocks with 3 to 4 Moyie instrusions as sills (depending on location) and small dykes. As described above, the area is mostly a northwest-facing panel, younging to the northwest where off property to the northwest the Aldridge stratigraphy is succeeded by the shallower-water clastics of the Creston Formation.

The Middle Aldridge is dominated by moderately rusty weathering, thin to medium bedded, wackes to quartzitic wackes to thick bedded quartz wackes. The individual beds are turbidites of a Bouma style but generally of the AE form with a poorly graded sand base and a muddy top. Current features are common with sole marks, small cross-beds, and flame structures. These sediments are intruded by Moyie sills which can be shallow cross-cutting. There are two main sills on this part of the Cruz property, there are also a few dykes recognized. The gabbros range from fine-grained near the contacts to medium and coarse-grained within. Hornblende and plagioclase dominate, dictating the textures which can be equicrystalline ranging to a coarse, plumose hornblendite.

In the Stoney creek area, on the east side of the claims being considered the topographically highest ground is also the highest stratigraphic level in the Middle Aldridge, approximately middle of the Middle Aldridge section. Near flat lying bedding appears to track around the mountain slopes but modest offsets are interpreted along north to northeast-trending faults. Due to flat dips or modest northwest dips lower down, lower stratigraphic levels are achieved down towards the Moyie river. The lower outcrops above the river bottom plain are thick bedded, grey weathering quartz wackes which dominate the section. This is expected in the lower section of the Middle Aldridge. The middle to lower Middle Aldridge rocks track west along the mountain slope until the projected northeast-trending Yahk fault is encountered. Recognized as a normal fault, it downdrops middle Middle Aldridge on the west against the lower Middle Aldridge just described.

Only one Moyie sill occurs on the east side of the claims and it is preserved as a remnant at the highest elevations above the Moyie river. The remainder of the section below is devoid of significant intrusions.

Structurally the east side appears simple with a structural grain which is northeast reflecting the anticlinal axis and some north to northeast-trending faults. Northwest-striking faults are likely but not defined to date. The Yahk fault is a significant normal fault traced up from the US border. It location on the Cruz is not well established yet but it is confined to a certain path through the claims into the Moyie river drainage where it may track to the northeast. Other northeast faults are noted on an outcrop scale but have not been traced across any appreciable strike length due to a lack of outcrop. Folding is present on an outcrop scale adjacent to some of the faults. As such they are small-scale structures with north-trending fold axes.

A ferricrete gossan occurs on the west slope above Stoney creek. There are no base metal remnants or geochemical signatures within the limonite. These are transported iron oxides in extremely rusty soils reflecting a high sulfide source somewhere in the area. At lower elevations on the west side of Stone creek, an apparently stratabound massive zone with localized fragmental zones and widespread spotted (biotite) alteration is poorly exposed. There is also some tourmalinite float and limited amounts of limonite possibly along a fault.

4.20 West Side (Orchid) Area

The Chapleau name applied to this geological centre of interest is the Orchid. Occurring principally on claim Cruz 98-2, it is physically south of the Moyie river and the pipeline on a slope and plateau area. Overburden is quite extensive on this part of the Cruz property with only about 5% bedrock exposure. As for the area to the east and as indicated previously, the claims are underlain by middle of the Middle Aldridge rocks. They are as described earlier for the Cruz property in general. Generally bedding strikes northeasterly with moderate 25 to 35 degree dips. The dip of bedding is generally just steeper than the slope of the hillside, such that younger beds (higher stratigraphy) are exposed lower on the hillside. Apparent broader scale folding is present. An open syncline with a north trending fold axis is defined central to the area. The major Yahk fault forms an eastern boundary to this block.

Of particular economic interest are the following. The Orchid vent is defined by a structurally-controlled hydrothermal vent system with tourmalinite and tourmalinized fragmental present over almost 800 meters of strike length. These tourmalinites are tan-brown in colour whereas a 50 to 75 meter long float train of black toumalinite occurs above the exposures suggesting greater complexity to the system. There are more extensive exposures of albite/chlorite breccias adjacent to the tourmalinite and tourmalinized fragmental which are located on opposite sides of this zone. This relationship suggests the tourmalinite and tourmalinized fragmental are developed adjacent to a controlling northwest structure which was later occupied by the chlorite/albite breccia. A base metal-enriched limonite-cemented breccia (located as float only to date) occurs approximately on strike and locally coincident with the inferred northwest fault structure. The limonite-cemented breccia is evidently a recently-developed feature related to weathering of an iron-rich source that is also enriched in base metals. Sericitization of the Middle Aldridge sediments is quite widespread. Mineralization is present as disseminated galena and sphalerite within the Middle Aldridge sediments near the vent system. Disseminated sphalerite occurs within rusty siltstones on the gas pipeline just west of the NW trace of the vent structure. Both galena and sphalerite are disseminated within argillaceous siltstones about 300 metres southeast of the tourmalinized fragmental.

5.00 INTERPRETATIONS AND CONCLUSIONS

The Cruz north and northwestern claims are underlain by Middle Aldridge siliciclastic turbidites which are host to several Moyie intrusions mainly as sills. Bedding is flat to moderately northwest dipping exposing a stratigraphic section from middle Middle

Aldridge to lower Middle Aldridge. One significant fault is known as a north to northeastern trending normal fault dropping the western area of interest down relative to the Stoney creek (eastern area) area. Lesser faults either northwest or north-northeasterly striking are identified.

In the Stoney creek area a possible centre for mineralization occurs on the west side of the drainage where fragmental, alteration, and gossanous material quite possibly along faults are not evaluated to depth. Mapping is still inadequate for detailed work regarding stratigraphic correlation and resolution of structure. Geophysics surveys and drilling should be contemplated.

For the far western portion of the property, there are several indicators of economic potential including alteration, fragmental rock, and weak disseminated sulfides. Along with indications of base metals in limonitic soils the area is viewed as having good potential for economic, perhaps Sedex-style sulfides. Exploration should proceed with more soil geochem, mapping, sampling, geophysics surveys and eventual drillling.

Part C

6.00 SOIL GEOCHEMISTRY – Soil Grid on the West Cruz

The objective of the 1999 soil geochem survey was to test the possibility for base metals in soils proximal to indicators of mineral potential. The soil geochemistry grid was eight-200m spaced lines done over the Orchid vent. Each line is 1000m long, sample spacing is 50m. A total of 164 soil samples were collected. Soil samples were collected from the B horizon, at a depth of approximately 15 cm and placed in Kraft paper bags. Samples were dried, sieved and shipped to Chemex Labs Ltd. at 212 Brooksbank Ave., North Vancouver, B.C. where they were analyzed by standard ICP technique for 34 separate elements.

Location of the grid is shown on FIgure 4; detailed plots of lead, zinc, and arsenic values are shown on Figure 5a, 5b, and 5c respectively. Complete geochemical analyses are provided in Appendix A.

Regional Aldridge threshold values for lead are in the 25 to 50 range depending on location. On the Orchid grid only 13 samples are >25 ppm with only 3 samples >45ppm. The highest lead value is 134 ppm. Higher lead values are mostly coincident with higher zinc values.

Regional Aldridge threshold value for zinc is about 150 ppm. 49 samples on the Orchid grid have zinc values of 150 ppm or more with the maximum value 510 ppm. A number of higher zinc values are clustered in the northeast corner of the grid, over the area of the most abundant occurrence of float limonite-cemented breccia.

Regional Aldridge threshold value for arsenic is about 10 ppm. Only 3 samples on the Orchid Grid have arsenic values >10 ppm with all values of 10 ppm or greater As occurring on the four southern lines of the grid.

7.00 INTERPRETATIONS AND CONCLUSIONS

Elevated zinc values are scattered across the Orchid grid with one local concentration occurring in the northwest corner of the grid, coincident with the most abundant observed float exposure of limonite-cemented breccia. A few scattered elevated lead values are coincident with elevated zinc; these may be sites where disseminated lead-zinc mineralization present in bedrock has been detected by the soil sampling.

Elevated arsenic values are present only in the upper, southern half of the soils grid and may reflect the presence of the tourmalinized fragmental which occurs in outcrop immediately south and uphill of the soil grid. More soil sampling is now warranted on this part of the property.

8.00 ITEMIZED COST STATEMENT

Prospecting	
Craig, Tom & Mike Kennedy	
12 days x 3 men x $200/day	$ 7,200.00
Truck - 12 days x $100/day	1,200.00
Geology	
Douglas Anderson, P.Eng.	
6 days x $330/day - fieldwork	1,980.00
3 days x $330/day - report writing	990.00
Truck - 6 days x $100/day	600.00
Peter Klewchuk, P.Geo.	
7 days x $330/day - fieldwork	2,310.00
1.5 days x $330/day - report writing	495.00
Truck - 7 days x $100/day	700.00
Geochem	
Contractor - CJJ Exploration Contracts, Kimberley, B.C.	
164 samples x $4/sample	656.00
Assays - Chemex Laboratories, North Vancouver, B.C. (Invoice I992203)	
164 samples x $7.70/sample - 30 element ICP	1,262.80
TOTAL EXPENDITURES =	**$17,393.80**

9.00 AUTHOR'S QUALIFICATIONS

Craig Kennedy

As the Author of this report I, Craig Kennedy, certify that:

1. I am an independent Prospector residing at 2290 DeWolfe Avenue, Kimberley, B.C.

2. I have been actively prospecting in the East Kootenay District of B.C. for the past 24 years, and have made my living by prospecting for the past 10 years.

3. I have been employed at a professional prospector by major and junior mineral exploration companies.

4. I own and maintain mineral claims in B.C. and have optioned numerous claims to various exploration companies.

Craig Kennedy

Craig Kennedy
Prospector

Douglas Anderson

I, Douglas Anderson, Consulting Geological Engineer, have my office at 3205 6th. St. South in Cranbrook, B.C., V1C 6K1.

I graduated from the University of British Columbia in 1969 with a Bachelor of Applied Science in Geological Engineering.

I have practiced my profession since 1969, dominantly with one large mining company, in a number of capacities all over Western Canada.

I am a Registered Professional Engineer and member of the Association of Professional Engineers and Geoscientists of B.C., and I am authorized to use their seal which has been affixed to this report.

I am also a Fellow of the Geological Association of Canada.

Douglas Anderson, P.Eng.

Peter Klewchuk

As author of this report I, Peter Klewchuk, certify that:

1. I am an independent consulting geologist with offices at 246 Moyie Street, Kimberley, B.C.

2. I am a graduate geologist with a B.Sc. degree (1969) from the University of British Columbia and an M.Sc. degree (1972) from the University of Calgary.

3. I am a Fellow of the Geological Association of Canada and a member of the Association of Professional Engineers and Geoscientists of British Columbia.

4. I have been actively involved in mining and exploration geology, primarily in the province of British Columbia, for the past 24 years.

5. I have been employed by major mining companies and provincial government geological departments.

D. Anderson for.
Peter Klewchuk, P.Geo.

APPENDIX "A"

Soil Geochem Analytical Results
ICP by Chemex Labs Ltd.

Appendix A

CRUZ – ORCID – GRID

CRUZ – ORCID GRID

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: ASCOT RESOURCES LTD.

1300 - 409 GRANVILLE ST.
VANCOUVER, BC
V6T 1T2

Project :
Comments: FAX: DOUG ANDERSON

Page Number : 1-A
Total Pages : 5
Certificate Date: 19-JUL-
Invoice No. : 1992230
P.O. Number :
Account : REH

CERTIFICATE OF ANALYSIS A9922303

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L2000N 1100E	225	229	< 0.2	3.13	6	< 10	170	0.5	< 2	0.16	< 0.5	17	21	20	2.81	< 10	< 1	0.28	10	0.79	1085
L2000N 1150E	225	229	< 0.2	3.08	4	< 10	190	0.5	< 2	0.11	< 0.5	12	13	10	2.12	< 10	< 1	0.16	10	0.39	1445
L2000N 1200E	225	229	< 0.2	2.97	6	< 10	160	0.5	< 2	0.14	< 0.5	14	17	18	2.87	10	< 1	0.24	20	0.59	505
L2000N 1250E	225	229	< 0.2	2.60	6	< 10	180	0.5	< 2	0.17	< 0.5	11	15	15	2.31	< 10	< 1	0.17	10	0.56	6[illegible]0
L2000N 1300E	225	229	< 0.2	1.96	6	< 10	230	< 0.5	< 2	0.14	< 0.5	10	12	9	1.96	< 10	< 1	0.15	10	0.39	970
L2000N 1350E	225	229	< 0.2	1.86	< 2	< 10	170	< 0.5	< 2	0.13	< 0.5	12	13	14	2.37	< 10	< 1	0.20	10	0.42	5[illegible]0
L2000N 1400E	225	229	< 0.2	2.30	8	< 10	270	< 0.5	< 2	0.20	< 0.5	13	17	18	2.57	< 10	< 1	0.34	20	0.71	1385
L2000N 1500E	225	229	< 0.2	1.79	6	< 10	230	0.5	< 2	0.15	< 0.5	21	11	14	2.21	< 10	< 1	0.19	10	0.36	11[illegible]0
L2000N 1550E	225	229	< 0.2	2.46	8	< 10	110	0.5	< 2	0.10	< 0.5	20	9	15	2.03	< 10	< 1	0.10	< 10	0.22	580
L2000N 1600E	225	229	< 0.2	2.74	2	< 10	280	0.5	< 2	0.10	< 0.5	23	10	13	1.89	< 10	< 1	0.14	10	0.25	14[illegible]5
L2000N 1650E	225	229	< 0.2	1.89	10	< 10	120	0.5	< 2	0.16	< 0.5	44	10	27	1.85	< 10	< 1	0.15	10	0.32	955
L2000N 1700E	225	229	< 0.2	1.89	< 2	< 10	160	< 0.5	< 2	0.11	< 0.5	11	9	7	1.59	< 10	< 1	0.12	< 10	0.20	935
L2000N 1750E	225	229	< 0.2	2.29	6	< 10	150	0.5	< 2	0.15	< 0.5	12	14	28	2.39	< 10	< 1	0.2[illegible]	10	0.37	780
L2000N 1800E	225	229	< 0.2	2.02	6	< 10	180	< 0.5	< 2	0.16	< 0.5	12	12	10	2.18	< 10	< 1	0.12	10	0.28	750
L2000N 1850E	225	229	0.2	3.65	8	< 10	180	0.5	< 2	0.09	< 0.5	11	11	10	2.21	< 10	< 1	0.10	< 10	0.24	3[illegible]5
L2000N 1900E	225	229	< 0.2	4.31	2	< 10	170	0.5	< 2	0.10	< 0.5	11	10	11	2.19	< 10	1	0.10	< 10	0.23	695
L2000N 1950E	225	229	< 0.2	1.18	4	< 10	160	< 0.5	< 2	0.09	< 0.5	9	8	5	1.46	< 10	< 1	0.08	10	0.14	1455
L2000N 2000E	225	229	< 0.2	1.76	4	< 10	190	< 0.5	< 2	0.09	< 0.5	8	9	6	1.77	< 10	< 1	0.10	10	0.15	1930
L2200N 1000E	225	229	< 0.2	2.19	< 2	< 10	170	0.5	< 2	0.13	< 0.5	9	16	10	2.29	< 10	1	0.16	10	0.53	890
L2200N 1050E	225	229	< 0.2	2.94	2	< 10	230	0.5	< 2	0.16	< 0.5	12	12	9	1.90	< 10	< 1	0.1[illegible]	10	0.30	1290
L2200N 1100E	225	229	< 0.2	2.48	< 2	< 10	150	0.5	< 2	0.18	< 0.5	10	15	10	2.27	< 10	< 1	0.17	10	0.52	600
L2200N 1150E	225	229	< 0.2	2.55	< 2	< 10	240	0.5	< 2	0.20	< 0.5	9	11	9	1.94	< 10	2	0.14	10	0.32	1450
L2200N 1200E	225	229	< 0.2	2.75	6	< 10	250	0.5	< 2	0.13	< 0.5	12	15	14	2.41	< 10	1	0.18	10	0.49	955
L2200N 1250E	225	229	< 0.2	2.42	8	< 10	320	< 0.5	< 2	0.14	0.5	10	10	10	1.87	< 10	< 1	0.1[illegible]	10	0.29	1395
L2200N 1300E	225	229	< 0.2	4.03	12	< 10	230	0.5	< 2	0.11	< 0.5	13	12	16	2.20	< 10	< 1	0.1[illegible]	10	0.29	890
L2200N 1350E	225	229	< 0.2	3.35	< 2	< 10	240	< 0.5	< 2	0.16	< 0.5	13	12	21	2.60	< 10	< 1	0.13	10	0.38	965
L2200N 1400E	225	229	< 0.2	2.43	< 2	< 10	360	< 0.5	< 2	0.21	< 0.5	15	12	33	2.49	< 10	< 1	0.17	10	0.38	1350
L2200N 1450E	225	229	< 0.2	2.97	< 2	< 10	270	< 0.5	< 2	0.11	< 0.5	21	12	26	2.68	< 10	< 1	0.17	10	0.33	1000
L2200N 1500E	225	229	< 0.2	1.72	6	< 10	200	< 0.5	< 2	0.13	< 0.5	14	12	17	2.03	< 10	< 1	0.16	10	0.33	525
L2200N 1550E	225	229	< 0.2	3.12	8	< 10	220	< 0.5	< 2	0.13	< 0.5	14	10	32	2.44	< 10	< 1	0.15	10	0.35	580
L2200N 1600E	225	229	< 0.2	3.62	8	< 10	200	0.5	< 2	0.16	< 0.5	18	15	23	2.81	< 10	< 1	0.19	10	0.47	700
L2200N 1650E	225	229	< 0.2	3.46	10	< 10	200	0.5	< 2	0.15	< 0.5	28	15	37	3.19	10	< 1	0.2[illegible]	20	0.44	440
L2200N 1700E	225	229	< 0.2	3.42	10	< 10	260	0.5	< 2	0.13	< 0.5	15	13	16	2.54	< 10	< 1	0.15	10	0.33	11[illegible]5
L2200N 1750E	225	229	< 0.2	2.74	8	< 10	230	0.5	< 2	0.09	< 0.5	18	10	20	2.37	< 10	< 1	0.16	10	0.26	1180
L2200N 1800E	225	229	< 0.2	2.48	4	< 10	160	0.5	< 2	0.18	< 0.5	24	11	42	2.10	< 10	< 1	0.14	[illegible]	0.28	640
L2200N 1850E	225	229	< 0.2	3.02	10	< 10	150	< 0.5	< 2	0.10	< 0.5	11	13	12	2.97	10	< 1	0.12	10	0.28	585
L2200N 1900E	225	229	< 0.2	1.99	6	< 10	170	< 0.5	< 2	0.08	< 0.5	11	11	8	2.43	< 10	< 1	0.12	10	0.29	755
L2200N 1950E	225	229	< 0.2	3.22	10	< 10	110	0.5	< 2	0.04	< 0.5	7	12	16	2.23	< 10	< 1	0.15	10	0.29	260
L2200N 2000E	225	229	< 0.2	1.64	10	< 10	150	< 0.5	< 2	0.05	< 0.5	5	11	5	2.21	< 10	< 1	0.13	10	0.22	635
L2400N 1000E	225	229	< 0.2	1.34	2	< 10	270	< 0.5	< 2	0.13	< 0.5	10	10	9	1.46	< 10	< 1	0.12	10	0.27	1135

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: ASCOT RESOURCES LTD.

1300 - 409 GRANVILLE ST.
VANCOUVER, BC
V6T 1T2

Project :
Comments: FAX: DOUG ANDERSON

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CERTIFICATE OF ANALYSIS A9922303

SAMPLE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L2000N 1100E	1	< 0.01	26	540	34	0.03	< 2	3	29	0.12	< 10	< 10	38	< 10	128
L2000N 1150E	2	0.02	19	510	12	0.01	2	2	16	0.11	< 10	< 10	28	< 10	108
L2000N 1200E	1	0.01	19	430	26	0.01	< 2	3	20	0.11	< 10	< 10	46	< 10	116
L2000N 1250E	< 1	0.01	14	900	22	0.01	< 2	2	23	0.09	< 10	< 10	31	< 10	112
L2000N 1300E	2	0.01	14	600	16	0.01	< 2	1	23	0.09	< 10	< 10	27	< 10	118
L2000N 1350E	< 1	0.01	18	790	20	0.01	< 2	2	20	0.09	< 10	< 10	34	< 10	152
L2000N 1400E	2	0.01	23	680	30	0.04	< 2	3	32	0.11	< 10	< 10	35	< 10	170 –
L2000N 1500E	< 1	0.01	20	1120	18	< 0.01	< 2	2	23	0.09	< 10	< 10	33	< 10	196 –
L2000N 1550E	1	0.01	30	720	12	0.01	< 2	1	13	0.09	< 10	< 10	30	< 10	156
L2000N 1600E	1	0.01	50	1050	18	0.01	2	1	18	0.09	< 10	< 10	26	< 10	210 –
L2000N 1650E	< 1	0.01	23	260	20	0.01	< 2	2	25	0.07	< 10	< 10	29	< 10	72
L2000N 1700E	< 1	0.01	15	580	10	< 0.01	< 2	1	15	0.08	< 10	< 10	26	< 10	84
L2000N 1750E	1	0.02	25	260	14	0.01	< 2	3	23	0.09	< 10	< 10	38	< 10	92
L2000N 1800E	< 1	0.01	16	950	24	0.01	< 2	1	23	0.10	< 10	< 10	32	< 10	192 –
L2000N 1850E	< 1	0.01	24	690	40	0.01	< 2	1	17	0.12	< 10	< 10	29	< 10	216
L2000N 1900E	1	0.01	20	620	22	0.01	2	1	18	0.12	< 10	< 10	28	< 10	154
L2000N 1950E	< 1	0.01	10	260	16	< 0.01	< 2	1	16	0.08	< 10	< 10	21	< 10	154
L2000N 2000E	< 1	0.01	9	870	14	< 0.01	< 2	1	15	0.08	< 10	< 10	22	< 10	190 –
L2200N 1000E	1	< 0.01	14	560	30	0.01	< 2	2	17	0.09	< 10	< 10	27	< 10	130
L2200N 1050E	< 1	0.02	22	2700	20	0.01	< 2	2	22	0.10	< 10	< 10	23	< 10	196 –
L2200N 1100E	1	0.01	17	600	24	0.01	< 2	2	26	0.09	< 10	< 10	27	< 10	120
L2200N 1150E	< 1	0.01	19	830	20	0.01	< 2	1	35	0.09	< 10	< 10	25	< 10	138
L2200N 1200E	1	0.01	18	580	20	0.01	< 2	2	18	0.09	< 10	< 10	33	< 10	152
L2200N 1250E	< 1	0.01	14	900	34	< 0.01	< 2	1	17	0.09	< 10	< 10	25	< 10	146
L2200N 1300E	1	0.01	27	850	18	0.01	2	3	17	0.11	< 10	< 10	31	< 10	120
L2200N 1350E	2	0.01	19	1330	14	< 0.01	< 2	3	19	0.11	< 10	< 10	49	< 10	108
L2200N 1400E	< 1	0.01	26	630	18	< 0.01	< 2	3	18	0.11	< 10	< 10	52	< 10	130
L2200N 1450E	< 1	0.01	27	810	10	< 0.01	< 2	3	12	0.11	< 10	< 10	53	< 10	120
L2200N 1500E	1	0.01	18	230	18	< 0.01	< 2	2	14	0.09	< 10	< 10	37	< 10	114
L2200N 1550E	< 1	0.01	20	540	26	0.01	< 2	3	17	0.12	< 10	< 10	44	< 10	114
L2200N 1600E	1	0.01	29	450	20	0.01	< 2	3	20	0.13	< 10	< 10	41	< 10	152
L2200N 1650E	< 1	0.01	38	340	30	0.01	< 2	3	23	0.12	< 10	< 10	48	< 10	174 –
L2200N 1700E	< 1	0.01	28	820	20	0.01	< 2	2	20	0.11	< 10	< 10	35	< 10	172 –
L2200N 1750E	< 1	0.01	26	470	20	< 0.01	2	2	13	0.09	< 10	< 10	37	< 10	122
L2200N 1800E	< 1	0.01	24	200	20	0.01	2	4	24	0.07	< 10	< 10	34	< 10	108
L2200N 1850E	1	0.01	19	600	18	< 0.01	< 2	2	15	0.12	< 10	< 10	47	< 10	152 –
L2200N 1900E	< 1	0.01	14	790	22	< 0.01	< 2	1	9	0.09	< 10	< 10	37	< 10	138
L2200N 1950E	< 1	0.01	16	480	22	0.01	< 2	2	8	0.09	< 10	< 10	25	< 10	82
L2200N 2000E	1	0.01	10	370	18	< 0.01	< 2	1	7	0.08	< 10	< 10	28	< 10	92
L2400N 1000E	< 1	0.01	15	530	16	< 0.01	< 2	1	17	0.07	< 10	< 10	18	< 10	152 –

CERTIFICATION:________________

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CRUZ ORCID GRID

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: ASCOT RESOURCES LTD.
1300 - 409 GRANVILLE ST.
VANCOUVER, BC
V6T 1T2

Project :
Comments: FAX: DOUG ANDERSON

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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CERTIFICATE OF ANALYSIS A9922303

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L2400N 1050E	225	229	< 0.2	3.82	2	< 10	190	0.5	< 2	0.22	< 0.5	11	13	13	2.10	< 10	< 1	0.16	10	0.34	1095
L2400N 1100E	225	229	< 0.2	3.05	8	< 10	260	0.5	< 2	0.31	< 0.5	31	19	30	3.76	< 10	< 1	0.29	50	0.57	1735
L2400N 1150E	225	229	< 0.2	2.80	6	< 10	130	0.5	< 2	0.18	< 0.5	10	18	11	2.67	< 10	< 1	0.16	20	0.59	700
L2400N 1200E	225	229	< 0.2	2.90	10	< 10	230	0.5	< 2	0.17	< 0.5	9	17	14	2.26	< 10	1	0.21	10	0.60	855
L2400N 1250E	225	229	< 0.2	3.09	6	< 10	240	0.5	< 2	0.14	< 0.5	10	16	13	2.12	< 10	< 1	0.18	10	0.57	940
L2400N 1300E	225	229	< 0.2	2.74	< 2	< 10	220	< 0.5	< 2	0.14	< 0.5	13	17	18	2.58	< 10	< 1	0.17	10	0.53	545
L2400N 1350E	225	229	0.2	4.32	8	< 10	310	0.5	< 2	0.13	< 0.5	14	13	14	2.30	< 10	< 1	0.11	< 10	0.28	1260
L2400N 1400E	225	229	0.2	2.24	4	< 10	250	0.5	< 2	0.15	< 0.5	13	11	9	1.88	< 10	< 1	0.12	< 10	0.15	680
L2400N 1450E	225	229	< 0.2	1.73	8	< 10	170	< 0.5	< 2	0.10	< 0.5	9	15	35	2.25	< 10	< 1	0.25	20	0.49	235
L2400N 1500E	225	229	< 0.2	2.37	4	< 10	160	< 0.5	< 2	0.12	< 0.5	8	11	14	2.01	< 10	< 1	0.13	10	0.27	620
L2400N 1550E	225	229	< 0.2	2.08	2	< 10	170	< 0.5	< 2	0.08	< 0.5	8	14	9	2.55	10	< 1	0.12	10	0.31	330
L2400N 1600E	225	229	< 0.2	2.09	< 2	< 10	190	< 0.5	< 2	0.14	< 0.5	10	14	14	2.29	< 10	< 1	0.14	10	0.34	1090
L2400N 1650E	225	229	< 0.2	3.02	6	< 10	230	< 0.5	< 2	0.08	< 0.5	11	10	24	2.31	< 10	< 1	0.15	10	0.29	720
L2400N 1700E	225	229	< 0.2	3.16	6	< 10	330	< 0.5	< 2	0.20	< 0.5	11	10	12	2.08	10	< 1	0.12	10	0.19	955
L2400N 1750E	225	229	< 0.2	2.57	4	< 10	170	< 0.5	< 2	0.15	< 0.5	16	18	59	2.65	< 10	< 1	0.18	20	0.49	275
L2400N 1800E	225	229	0.2	3.75	< 2	< 10	160	0.5	< 2	0.16	< 0.5	24	11	29	2.71	10	< 1	0.12	10	0.24	400
L2400N 1850E	225	229	< 0.2	3.60	16	< 10	140	0.5	< 2	0.08	< 0.5	13	11	17	2.32	10	1	0.13	10	0.23	640
L2400N 1900E	225	229	< 0.2	4.91	2	< 10	210	0.5	< 2	0.17	< 0.5	17	12	14	2.40	10	< 1	0.11	10	0.22	880
L2400N 1950E	225	229	< 0.2	2.46	4	< 10	110	< 0.5	< 2	0.06	< 0.5	8	11	9	2.32	10	< 1	0.10	10	0.16	230
L2400N 2000E	225	229	< 0.2	1.05	10	< 10	100	< 0.5	< 2	0.06	< 0.5	4	9	4	1.75	< 10	1	0.10	10	0.16	440
L2600N 1000E	225	229	< 0.2	1.98	6	< 10	100	< 0.5	< 2	0.09	< 0.5	10	12	14	1.99	< 10	< 1	0.17	10	0.33	325
L2600N 1050E	225	229	< 0.2	1.42	4	< 10	130	< 0.5	< 2	0.08	< 0.5	8	13	12	1.83	< 10	< 1	0.21	10	0.41	595
L2600N 1100E	225	229	< 0.2	2.18	< 2	< 10	320	< 0.5	< 2	0.19	< 0.5	10	11	9	1.79	< 10	< 1	0.16	10	0.25	1435
L2600N 1150E	225	229	< 0.2	2.29	8	< 10	170	< 0.5	< 2	0.11	0.5	10	11	7	1.91	< 10	< 1	0.12	10	0.38	720
L2600N 1200E	225	229	< 0.2	3.55	4	< 10	200	0.5	< 2	0.24	< 0.5	10	12	15	2.08	< 10	< 1	0.14	10	0.29	1460
L2600N 1250E	225	229	< 0.2	2.97	10	< 10	170	0.5	< 2	0.15	< 0.5	10	15	8	2.08	< 10	< 1	0.17	10	0.51	1015
L2600N 1300E	225	229	< 0.2	3.92	12	< 10	220	0.5	< 2	0.13	< 0.5	9	15	16	2.31	< 10	< 1	0.15	10	0.45	500
L2600N 1350E	225	229	< 0.2	3.25	4	< 10	150	0.5	< 2	0.20	< 0.5	9	13	13	2.02	< 10	< 1	0.16	10	0.38	480
L2600N 1400E	225	229	< 0.2	2.38	2	< 10	190	< 0.5	< 2	0.18	< 0.5	8	11	12	1.80	< 10	< 1	0.13	10	0.29	815
L2600N 1450E	225	229	< 0.2	2.67	2	< 10	140	< 0.5	< 2	0.11	< 0.5	8	15	9	2.30	10	< 1	0.10	10	0.44	515
L2600N 1500E	225	229	< 0.2	2.78	4	< 10	250	< 0.5	< 2	0.10	< 0.5	8	11	13	2.06	< 10	< 1	0.09	10	0.23	1085
L2600N 1550E	225	229	< 0.2	3.17	2	< 10	150	< 0.5	< 2	0.08	< 0.5	7	13	18	2.43	< 10	< 1	0.12	10	0.29	335
L2600N 1600E	225	229	< 0.2	2.84	< 2	< 10	120	0.5	< 2	0.13	< 0.5	24	11	42	2.07	< 10	< 1	0.10	10	0.23	310
L2600N 1650E	225	229	< 0.2	1.80	< 2	< 10	170	< 0.5	< 2	0.07	< 0.5	10	10	14	1.64	< 10	< 1	0.10	< 10	0.19	855
L2600N 1700E	225	229	< 0.2	2.71	4	< 10	140	< 0.5	< 2	0.07	< 0.5	6	13	11	3.22	10	< 1	0.11	10	0.25	165
L2600N 1750E	225	229	< 0.2	5.36	6	< 10	180	0.5	< 2	0.12	< 0.5	24	14	54	2.80	10	< 1	0.11	10	0.22	125
L2600N 1800E	225	229	< 0.2	3.93	6	< 10	90	0.5	< 2	0.12	< 0.5	13	9	17	2.05	10	< 1	0.06	< 10	0.14	245
L2600N 1850E	225	229	< 0.2	3.10	6	< 10	180	< 0.5	< 2	0.08	< 0.5	12	11	16	2.11	< 10	< 1	0.09	< 10	0.19	465
L2600N 1900E	225	229	< 0.2	3.44	10	< 10	170	0.5	< 2	0.09	< 0.5	8	13	15	2.39	< 10	< 1	0.15	10	0.31	370
L2600N 1950E	225	229	< 0.2	3.10	4	< 10	130	< 0.5	< 2	0.07	< 0.5	8	14	11	2.65	< 10	< 1	0.14	10	0.30	385

CERTIFICATION:

CERTIFICATE OF ANALYSIS A99223

SAMPLE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L2400N 1050E	< 1	0.04	40	1110	16	0.01	2	3	32	0.12	< 10	< 10	27	< 10	138
L2400N 1100E	2	0.01	48	720	62	0.03	< 2	3	60	0.12	< 10	< 10	35	< 10	342
L2400N 1150E	2	0.01	17	540	26	0.03	2	2	25	0.10	< 10	< 10	33	< 10	118
L2400N 1200E	1	0.01	27	1610	26	0.01	< 2	3	27	0.09	< 10	< 10	26	< 10	144
L2400N 1250E	1	0.02	26	840	18	0.01	< 2	3	20	0.10	< 10	< 10	28	< 10	110
L2400N 1300E	1	0.01	22	810	18	0.01	2	2	17	0.11	< 10	< 10	40	< 10	112
L2400N 1350E	1	0.02	19	3400	12	0.01	< 2	2	21	0.12	< 10	< 10	36	< 10	128
L2400N 1400E	< 1	0.03	17	1890	14	< 0.01	< 2	1	26	0.11	< 10	< 10	28	< 10	216
L2400N 1450E	1	< 0.01	22	260	22	0.01	< 2	3	15	0.10	< 10	< 10	30	< 10	114
L2400N 1500E	< 1	0.01	12	500	18	< 0.01	2	2	16	0.10	< 10	< 10	31	< 10	80
L2400N 1550E	1	0.01	11	560	22	< 0.01	< 2	2	12	0.11	< 10	< 10	41	< 10	94
L2400N 1600E	1	0.01	14	310	22	< 0.01	< 2	2	17	0.10	< 10	< 10	36	< 10	104
L2400N 1650E	1	0.01	22	730	16	0.01	< 2	2	10	0.10	< 10	< 10	36	< 10	86
L2400N 1700E	1	0.03	20	1200	16	< 0.01	< 2	2	25	0.12	< 10	< 10	34	< 10	118
L2400N 1750E	< 1	0.01	38	270	134	< 0.01	< 2	3	17	0.10	< 10	< 10	45	< 10	202
L2400N 1800E	< 1	0.03	32	580	18	0.01	< 2	3	25	0.13	< 10	< 10	51	< 10	108
L2400N 1850E	< 1	0.02	21	1000	20	0.01	2	2	15	0.13	< 10	< 10	34	< 10	132
L2400N 1900E	< 1	0.03	30	670	20	0.01	6	2	31	0.13	< 10	< 10	32	< 10	274
L2400N 1950E	< 1	0.01	13	190	30	< 0.01	< 2	1	11	0.10	< 10	< 10	36	< 10	92
L2400N 2000E	< 1	< 0.01	5	210	18	< 0.01	< 2	1	9	0.07	< 10	< 10	27	< 10	56
L2600N 1000E	1	0.01	21	740	18	0.01	< 2	1	15	0.08	< 10	< 10	23	< 10	88
L2600N 1050E	1	< 0.01	12	510	24	0.01	< 2	2	14	0.07	< 10	< 10	24	< 10	82
L2600N 1100E	< 1	0.01	29	1710	22	0.01	2	1	22	0.08	< 10	< 10	26	< 10	122
L2600N 1150E	2	0.01	22	1870	20	0.01	2	1	17	0.08	< 10	< 10	23	< 10	172
L2600N 1200E	1	0.02	32	1850	14	0.01	< 2	3	40	0.10	< 10	< 10	27	< 10	146
L2600N 1250E	1	0.01	26	550	16	0.01	< 2	2	25	0.11	< 10	< 10	27	< 10	106
L2600N 1300E	< 1	0.02	19	760	22	0.01	< 2	3	25	0.12	< 10	< 10	31	< 10	112
L2600N 1350E	< 1	0.02	21	940	16	0.01	< 2	2	32	0.11	< 10	< 10	28	< 10	102
L2600N 1400E	1	0.02	19	1250	46	< 0.01	2	1	31	0.10	< 10	< 10	25	< 10	146
L2600N 1450E	2	0.02	13	680	14	0.01	< 2	2	15	0.13	< 10	< 10	35	< 10	138
L2600N 1500E	< 1	0.01	15	610	12	< 0.01	< 2	2	16	0.10	< 10	< 10	33	< 10	106
L2600N 1550E	1	0.01	15	670	20	0.01	< 2	3	11	0.11	< 10	< 10	37	< 10	98
L2600N 1600E	< 1	0.01	26	330	14	< 0.01	< 2	2	17	0.09	< 10	< 10	29	< 10	100
L2600N 1650E	1	0.01	14	440	12	< 0.01	< 2	1	9	0.09	< 10	< 10	32	< 10	84
L2600N 1700E	1	0.01	13	520	20	0.01	< 2	1	10	0.11	< 10	< 10	45	< 10	74
L2600N 1750E	< 1	0.02	28	360	18	0.01	2	3	27	0.12	< 10	< 10	37	< 10	68
L2600N 1800E	< 1	0.01	17	780	12	0.01	< 2	2	20	0.11	< 10	< 10	34	< 10	64
L2600N 1850E	< 1	0.01	22	550	16	< 0.01	< 2	1	14	0.10	< 10	< 10	33	< 10	104
L2600N 1900E	< 1	0.01	18	530	18	0.01	< 2	2	17	0.11	< 10	< 10	28	< 10	122
L2600N 1950E	< 1	0.01	15	690	22	0.01	< 2	2	15	0.11	< 10	< 10	33	< 10	116

CERTIFICATION:

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CRUZ ORCID GRID

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: ASCOT RESOURCES LTD.
1300 - 409 GRANVILLE ST.
VANCOUVER, BC
V6T 1T2

Project :
Comments: FAX: DOUG ANDERSON

Certificate Date: 10-JUL-
Invoice No. :1992230
P.O. Number :
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CERTIFICATE OF ANALYSIS A9922303

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L2600W 2000E	225 229	< 0.2	3.85	2	< 10	190	0.5	< 2	0.10	< 0.5	10	13	13	2.44	10	< 1	0.09	< 10	0.18	890
L2800W 1000E	225 229	< 0.2	3.48	< 2	< 10	260	0.5	< 2	0.14	< 0.5	12	15	15	2.13	< 10	< 1	0.18	10	0.38	1175
L2800W 1050E	225 229	< 0.2	3.16	6	< 10	200	0.5	< 2	0.17	< 0.5	11	13	14	2.19	< 10	< 1	0.16	10	0.30	915
L2800W 1100E	225 229	< 0.2	1.65	2	< 10	90	< 0.5	< 2	0.08	< 0.5	6	10	12	1.75	< 10	< 1	0.13	10	0.26	340
L2800W 1150E	225 229	< 0.2	2.59	< 2	< 10	150	0.5	< 2	0.14	< 0.5	13	11	19	1.91	< 10	< 1	0.13	10	0.25	350
L2800W 1200E	225 229	< 0.2	3.29	2	< 10	200	0.5	< 2	0.21	< 0.5	11	17	17	2.35	< 10	< 1	0.17	10	0.54	660
L2800W 1250E	225 229	< 0.2	2.34	< 2	< 10	150	0.5	< 2	0.15	< 0.5	11	13	13	1.91	< 10	< 1	0.14	10	0.40	915
L2800W 1300E	225 229	< 0.2	3.49	< 2	< 10	170	0.5	< 2	0.24	< 0.5	9	10	9	1.85	< 10	< 1	0.12	< 10	0.18	805
L2800W 1350E	225 229	< 0.2	1.79	4	< 10	110	< 0.5	< 2	0.14	< 0.5	9	12	16	2.23	< 10	< 1	0.16	10	0.33	540
L2800W 1400E	225 229	< 0.2	2.00	< 2	< 10	130	< 0.5	< 2	0.12	< 0.5	11	12	9	1.93	< 10	< 1	0.17	10	0.33	365
L2800W 1450E	225 229	< 0.2	2.93	6	< 10	140	0.5	< 2	0.09	< 0.5	9	10	10	2.01	< 10	< 1	0.10	10	0.22	540
L2800W 1500E	225 229	< 0.2	1.99	2	< 10	150	< 0.5	< 2	0.08	< 0.5	9	12	9	2.11	< 10	< 1	0.11	10	0.26	580
L2800W 1550E	225 229	< 0.2	3.47	2	< 10	140	0.5	< 2	0.09	< 0.5	8	10	14	2.08	< 10	< 1	0.13	10	0.23	600
L2800W 1600E	225 229	< 0.2	2.62	2	< 10	150	0.5	< 2	0.08	< 0.5	7	12	10	2.10	< 10	< 1	0.13	10	0.24	255
L2800W 1650E	225 229	< 0.2	3.26	8	< 10	200	0.5	< 2	0.10	< 0.5	9	12	13	2.06	< 10	< 1	0.12	10	0.24	550
L2800W 1700E	225 229	< 0.2	2.37	6	< 10	160	< 0.5	< 2	0.08	< 0.5	16	11	16	2.17	< 10	< 1	0.12	10	0.21	610
L2800W 1750E	225 229	< 0.2	2.19	4	< 10	130	< 0.5	< 2	0.07	< 0.5	10	12	11	2.18	< 10	< 1	0.12	10	0.24	565
L2800W 1800E	225 229	< 0.2	4.05	2	< 10	140	0.5	< 2	0.07	< 0.5	8	11	11	2.21	< 10	< 1	0.08	< 10	0.16	365
L2800W 1850E	225 229	< 0.2	3.00	2	< 10	140	0.5	< 2	0.09	< 0.5	9	11	13	2.13	< 10	< 1	0.11	10	0.23	370
L2800W 1900E	225 229	< 0.2	2.88	2	< 10	130	0.5	< 2	0.07	< 0.5	17	13	14	2.22	< 10	< 1	0.12	10	0.25	270
L2800W 1950E	225 229	< 0.2	4.25	2	< 10	160	1.5	< 2	0.07	< 0.5	59	20	48	3.21	10	< 1	0.28	30	0.37	375
L2800W 2000E	225 229	< 0.2	2.57	< 2	< 10	180	< 0.5	< 2	0.10	< 0.5	7	11	10	2.05	< 10	< 1	0.12	10	0.20	750
L3000W 1000E	225 229	< 0.2	3.26	6	< 10	260	0.5	< 2	0.16	< 0.5	11	15	21	2.29	< 10	< 1	0.20	10	0.36	460
L3000W 1050E	225 229	< 0.2	3.03	2	< 10	230	0.5	< 2	0.14	< 0.5	8	13	11	1.88	< 10	< 1	0.12	10	0.22	760
L3000W 1100E	225 229	< 0.2	2.39	2	< 10	160	< 0.5	< 2	0.15	< 0.5	9	11	9	1.70	< 10	< 1	0.13	10	0.22	565
L3000W 1150E	225 229	< 0.2	1.62	2	< 10	180	< 0.5	< 2	0.10	< 0.5	7	10	6	1.35	< 10	< 1	0.10	10	0.18	615
L3000W 1200E	225 229	< 0.2	1.81	2	< 10	160	< 0.5	< 2	0.16	< 0.5	10	11	13	1.79	< 10	< 1	0.15	10	0.28	405
L3000W 1250E	225 229	< 0.2	3.13	2	< 10	140	0.5	< 2	0.12	< 0.5	9	10	12	1.84	< 10	< 1	0.09	< 10	0.20	450
L3000W 1300E	225 229	< 0.2	1.83	6	< 10	210	< 0.5	< 2	0.12	0.5	14	10	11	1.96	< 10	< 1	0.13	10	0.23	1020
L3000W 1350E	225 229	< 0.2	2.19	2	< 10	160	< 0.5	< 2	0.09	< 0.5	7	10	9	1.88	< 10	< 1	0.12	< 10	0.23	590
L3000W 1400E	225 229	< 0.2	2.45	< 2	< 10	160	0.5	< 2	0.13	0.5	7	9	10	1.76	< 10	< 1	0.12	10	0.21	680
L3000W 1450E	225 229	< 0.2	1.83	< 2	< 10	170	< 0.5	< 2	0.13	< 0.5	6	9	14	1.90	< 10	< 1	0.11	< 10	0.26	550
L3000W 1500E	225 229	< 0.2	3.18	< 2	< 10	150	0.5	< 2	0.10	< 0.5	10	12	16	2.12	< 10	< 1	0.11	10	0.23	555
L3000W 1550E	225 229	< 0.2	1.61	4	< 10	150	< 0.5	< 2	0.09	< 0.5	19	10	13	1.84	< 10	< 1	0.11	10	0.19	425
L3000W 1600E	225 229	< 0.2	3.32	< 2	< 10	150	0.5	< 2	0.08	< 0.5	13	12	14	2.35	< 10	< 1	0.10	< 10	0.23	340
L3000W 1650E	225 229	< 0.2	3.88	2	< 10	140	0.5	< 2	0.06	< 0.5	18	12	24	2.38	< 10	< 1	0.09	10	0.24	245
L3000W 1700E	225 229	< 0.2	1.74	< 2	< 10	140	0.5	< 2	0.08	< 0.5	14	13	9	2.44	< 10	< 1	0.13	10	0.23	990
L3000W 1750E	225 229	< 0.2	2.55	< 2	< 10	130	< 0.5	< 2	0.05	< 0.5	8	11	11	2.17	< 10	< 1	0.12	10	0.25	290
L3000W 1800E	225 229	< 0.2	2.55	< 2	< 10	130	0.5	< 2	0.07	< 0.5	12	10	16	1.90	< 10	< 1	0.09	10	0.18	595
L3000W 1850E	225 229	< 0.2	2.22	6	< 10	120	0.5	< 2	0.06	< 0.5	29	10	21	1.98	< 10	< 1	0.12	10	0.19	320

CERTIFICATION:

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SAMPLE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L2600W 2000E	< 1	0.03	16	690	16	0.01	< 2	1	15	0.13	< 10	< 10	37	< 10	158
L2800W 1000E	< 1	0.03	36	460	18	< 0.01	< 2	3	19	0.12	< 10	< 10	27	< 10	132
L2800W 1050E	< 1	0.02	38	690	12	0.01	< 2	2	25	0.10	< 10	< 10	24	< 10	148
L2800W 1100E	< 1	0.01	13	420	12	< 0.01	< 2	1	13	0.07	< 10	< 10	17	< 10	68
L2800W 1150E	< 1	0.03	22	490	12	0.01	< 2	2	24	0.09	< 10	< 10	20	< 10	100
L2800W 1200E	< 1	0.03	33	810	16	0.01	< 2	2	30	0.11	< 10	< 10	26	< 10	232
L2800W 1250E	< 1	0.01	22	300	16	0.01	< 2	1	24	0.09	< 10	< 10	20	< 10	84
L2800W 1300E	< 1	0.04	21	870	12	0.01	< 2	1	39	0.13	< 10	< 10	23	< 10	90
L2800W 1350E	< 1	0.01	16	520	28	0.02	< 2	1	23	0.07	< 10	< 10	21	< 10	90
L2800W 1400E	< 1	0.01	20	210	12	< 0.01	2	1	22	0.08	< 10	< 10	20	< 10	128
L2800W 1450E	< 1	0.01	14	850	12	0.01	< 2	1	15	0.09	< 10	< 10	24	< 10	100
L2800W 1500E	< 1	0.01	13	470	14	0.01	< 2	1	12	0.08	< 10	< 10	24	< 10	100
L2800W 1550E	< 1	0.02	14	630	10	0.01	< 2	1	13	0.10	< 10	< 10	25	< 10	108
L2800W 1600E	< 1	0.01	12	600	12	< 0.01	< 2	1	17	0.09	< 10	< 10	23	< 10	78
L2800W 1650E	< 1	0.01	14	840	14	0.01	< 2	3	18	0.09	< 10	< 10	25	< 10	110
L2800W 1700E	< 1	0.01	15	860	14	0.01	2	1	13	0.09	< 10	< 10	27	< 10	116
L2800W 1750E	< 1	0.01	14	830	12	0.01	< 2	1	11	0.08	< 10	< 10	24	< 10	130
L2800W 1800E	< 1	0.02	15	790	10	0.01	2	1	10	0.10	< 10	< 10	28	< 10	108
L2800W 1850E	< 1	0.02	15	740	12	0.01	< 2	2	14	0.10	< 10	< 10	24	< 10	150
L2800W 1900E	< 1	0.01	23	390	12	0.01	< 2	1	14	0.08	< 10	< 10	24	< 10	162
L2800W 1950E	< 1	0.03	44	430	20	0.01	< 2	4	18	0.12	< 10	< 10	33	< 10	148
L2800W 2000E	< 1	0.02	12	1170	16	< 0.01	< 2	1	15	0.09	< 10	< 10	25	< 10	118
L3000W 1000E	< 1	0.01	25	1520	14	0.01	< 2	2	24	0.09	< 10	< 10	27	< 10	92
L3000W 1050E	< 1	0.02	25	2150	10	< 0.01	< 2	2	22	0.09	< 10	< 10	20	< 10	166 —
L3000W 1100E	< 1	0.02	22	790	10	0.01	< 2	1	23	0.08	< 10	< 10	20	< 10	128
L3000W 1150E	< 1	0.02	16	1010	8	< 0.01	< 2	1	18	0.07	< 10	< 10	16	< 10	138
L3000W 1200E	< 1	0.01	30	930	16	0.01	< 2	1	23	0.07	< 10	< 10	18	< 10	176 —
L3000W 1250E	< 1	0.01	24	920	10	0.01	< 2	1	23	0.09	< 10	< 10	21	< 10	138
L3000W 1300E	< 1	0.01	30	380	20	0.01	< 2	1	23	0.08	< 10	< 10	19	< 10	172 —
L3000W 1350E	< 1	0.01	15	600	12	0.01	< 2	1	15	0.08	< 10	< 10	20	< 10	94
L3000W 1400E	< 1	0.01	28	430	16	0.01	< 2	1	21	0.08	< 10	< 10	18	< 10	156
L3000W 1450E	< 1	0.01	14	610	16	0.01	< 2	2	29	0.07	< 10	< 10	32	< 10	172 —
L3000W 1500E	< 1	0.01	18	740	14	0.01	2	2	19	0.10	< 10	< 10	25	< 10	152
L3000W 1550E	< 1	0.01	16	250	10	< 0.01	< 2	1	16	0.07	< 10	< 10	18	< 10	104
L3000W 1600E	< 1	0.01	20	460	16	0.01	2	1	13	0.11	< 10	< 10	28	< 10	88
L3000W 1650E	< 1	0.01	22	670	14	0.01	2	3	10	0.11	< 10	< 10	30	< 10	114
L3000W 1700E	< 1	< 0.01	16	360	14	< 0.01	< 2	1	13	0.08	< 10	< 10	28	< 10	138
L3000W 1750E	< 1	0.01	16	320	12	0.01	< 2	1	8	0.09	< 10	< 10	23	< 10	80
L3000W 1800E	< 1	0.01	15	390	14	< 0.01	< 2	1	11	0.08	< 10	< 10	23	< 10	112
L3000W 1850E	< 1	0.01	19	590	12	< 0.01	< 2	1	9	0.08	< 10	< 10	21	< 10	142

CERTIFICATION:

CRUZ ORCID - GRID

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PHONE: 604-984-0221 FAX: 604-984-0218

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V6T 1T2

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CERTIFICATE OF ANALYSIS A9922303

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L3000N 1950E	225	229	< 0.2	2.83	2	< 10	110	0.5	< 2	0.06	< 0.5	8	10	19	2.06	< 10	< 1	0.12	10	0.23	235
L3000N 2000E	225	229	< 0.2	3.11	4	< 10	130	0.5	< 2	0.08	< 0.5	17	11	12	2.23	< 10	< 1	0.12	10	0.21	315
L3200N 1000E	225	229	< 0.2	2.65	< 2	< 10	190	0.5	< 2	0.14	< 0.5	11	20	25	2.40	< 10	< 1	0.23	10	0.59	390
L3200N 1050E	225	229	< 0.2	1.46	< 2	< 10	420	< 0.5	< 2	0.11	< 0.5	6	10	8	1.41	< 10	< 1	0.12	< 10	0.20	1055
L3200N 1100E	225	229	< 0.2	2.17	< 2	< 10	270	0.5	< 2	0.20	< 0.5	17	15	16	2.96	< 10	< 1	0.20	20	0.39	810
L3200N 1150E	225	229	< 0.2	2.28	2	< 10	150	0.5	< 2	0.17	< 0.5	15	15	13	2.41	< 10	< 1	0.23	30	0.48	385
L3200N 1200E	225	229	< 0.2	3.08	4	< 10	220	0.5	< 2	0.13	0.5	10	10	11	1.84	< 10	< 1	0.10	< 10	0.28	1050
L3200N 1250E	225	229	< 0.2	2.45	2	< 10	140	0.5	< 2	0.18	< 0.5	10	14	14	2.43	< 10	< 1	0.15	10	0.33	550
L3200N 1300E	225	229	< 0.2	2.75	2	< 10	180	0.5	< 2	0.17	< 0.5	8	11	12	1.77	< 10	< 1	0.14	10	0.23	735
L3200N 1350E	225	229	< 0.2	2.70	2	< 10	170	0.5	< 2	0.18	< 0.5	10	10	11	1.65	< 10	< 1	0.11	10	0.22	750
L3200N 1400E	225	229	< 0.2	1.99	2	< 10	140	< 0.5	< 2	0.06	< 0.5	9	9	8	1.66	< 10	< 1	0.09	< 10	0.16	925
L3200N 1450E	225	229	< 0.2	2.65	< 2	< 10	180	< 0.5	< 2	0.13	< 0.5	9	9	8	1.83	< 10	< 1	0.10	< 10	0.18	640
L3200N 1500E	225	229	< 0.2	3.30	2	< 10	160	0.5	< 2	0.13	< 0.5	9	11	11	1.97	< 10	< 1	0.10	< 10	0.19	460
L3200N 1550E	225	229	< 0.2	1.89	2	< 10	140	< 0.5	< 2	0.09	< 0.5	14	11	14	2.03	< 10	< 1	0.10	10	0.23	1185
L3200N 1600E	225	229	< 0.2	3.03	< 2	< 10	130	0.5	< 2	0.07	< 0.5	17	12	24	2.44	< 10	< 1	0.09	< 10	0.20	310
L3200N 1650E	225	229	< 0.2	2.40	< 2	< 10	170	0.5	< 2	0.08	< 0.5	11	20	12	2.42	< 10	< 1	0.11	10	0.25	345
L3200N 1700E	225	229	< 0.2	1.15	2	< 10	180	< 0.5	< 2	0.13	< 0.5	5	10	7	2.02	< 10	< 1	0.17	30	0.24	1375
L3200N 1750E	225	229	< 0.2	1.15	2	< 10	110	< 0.5	< 2	0.04	< 0.5	8	10	7	2.22	< 10	< 1	0.11	10	0.21	100
L3200N 1800E	225	229	< 0.2	2.15	2	< 10	140	< 0.5	< 2	0.09	< 0.5	9	9	12	1.66	< 10	< 1	0.09	10	0.19	275
L3200N 1850E	225	229	< 0.2	2.77	2	< 10	160	0.5	< 2	0.07	< 0.5	12	10	12	2.11	< 10	< 1	0.10	< 10	0.20	770
L3200N 1900E	225	229	< 0.2	3.55	2	< 10	170	1.0	< 2	0.10	< 0.5	29	15	21	2.98	< 10	< 1	0.20	20	0.30	380
L3200N 1950E	225	229	< 0.2	3.21	2	< 10	140	0.5	< 2	0.07	< 0.5	9	12	16	2.11	< 10	< 1	0.13	10	0.23	580
L3200N 2000E	225	229	< 0.2	0.91	< 2	< 10	50	< 0.5	< 2	0.08	< 0.5	4	9	9	1.40	< 10	< 1	0.12	10	0.28	120
L3400N 1000E	225	229	< 0.2	1.91	< 2	< 10	40	0.5	< 2	0.18	< 0.5	10	20	26	3.04	< 10	< 1	0.27	20	0.49	690
L3400N 1050E	225	229	< 0.2	1.34	2	< 10	110	< 0.5	< 2	0.10	< 0.5	5	15	11	2.56	< 10	< 1	0.15	< 10	0.23	725
L3400N 1100E	225	229	< 0.2	1.91	6	< 10	100	< 0.5	< 2	0.12	< 0.5	8	12	10	1.91	< 10	< 1	0.17	10	0.29	300
L3400N 1150E	225	229	0.4	2.97	< 2	< 10	110	0.5	< 2	0.17	< 0.5	9	10	14	1.91	< 10	< 1	0.15	10	0.22	510
L3400N 1200E	225	229	< 0.2	2.73	< 2	< 10	170	0.5	< 2	0.15	0.5	8	10	7	1.81	< 10	< 1	0.13	< 10	0.21	870
L3400N 1250E	225	229	< 0.2	1.77	< 2	< 10	170	< 0.5	< 2	0.08	< 0.5	9	12	9	1.70	< 10	< 1	0.19	10	0.27	535
L3400N 1300E	225	229	< 0.2	1.81	6	< 10	80	0.5	< 2	0.07	< 0.5	10	17	53	3.73	< 10	< 1	0.42	20	0.56	215
L3400N 1350E	225	229	< 0.2	3.80	2	< 10	230	0.5	< 2	0.14	< 0.5	9	11	15	2.08	< 10	< 1	0.13	10	0.23	1030
L3400N 1400E	225	229	< 0.2	2.04	< 2	< 10	140	< 0.5	< 2	0.09	< 0.5	10	12	10	2.82	< 10	< 1	0.16	10	0.28	570
L3400N 1450E	225	229	< 0.2	3.54	2	< 10	190	0.5	< 2	0.12	< 0.5	9	10	14	1.91	< 10	< 1	0.11	< 10	0.21	785
L3400N 1500E	225	229	< 0.2	2.33	2	< 10	160	< 0.5	< 2	0.09	< 0.5	7	12	9	1.82	< 10	< 1	0.15	10	0.28	550
L3400N 1550E	225	229	< 0.2	3.06	< 2	< 10	240	0.5	< 2	0.16	< 0.5	13	12	16	2.16	< 10	< 1	0.14	10	0.26	770
L3400N 1600E	225	229	< 0.2	3.31	2	< 10	140	1.0	< 2	0.07	< 0.5	27	14	20	2.29	< 10	< 1	0.17	10	0.31	405
L3400N 1650E	225	229	< 0.2	3.65	2	< 10	200	0.5	< 2	0.14	< 0.5	17	13	19	2.43	< 10	< 1	0.15	10	0.30	1035
L3400N 1700E	225	229	< 0.2	1.82	< 2	< 10	140	0.5	< 2	0.06	< 0.5	12	13	11	2.49	< 10	< 1	0.15	10	0.31	570
L3400N 1750E	225	229	< 0.2	2.93	< 2	< 10	230	0.5	< 2	0.11	< 0.5	10	16	13	2.97	< 10	< 1	0.21	10	0.47	910
L3400N 1800E	225	229	< 0.2	4.13	6	< 10	160	1.0	< 2	0.09	< 0.5	20	16	24	2.60	< 10	< 1	0.17	10	0.33	415

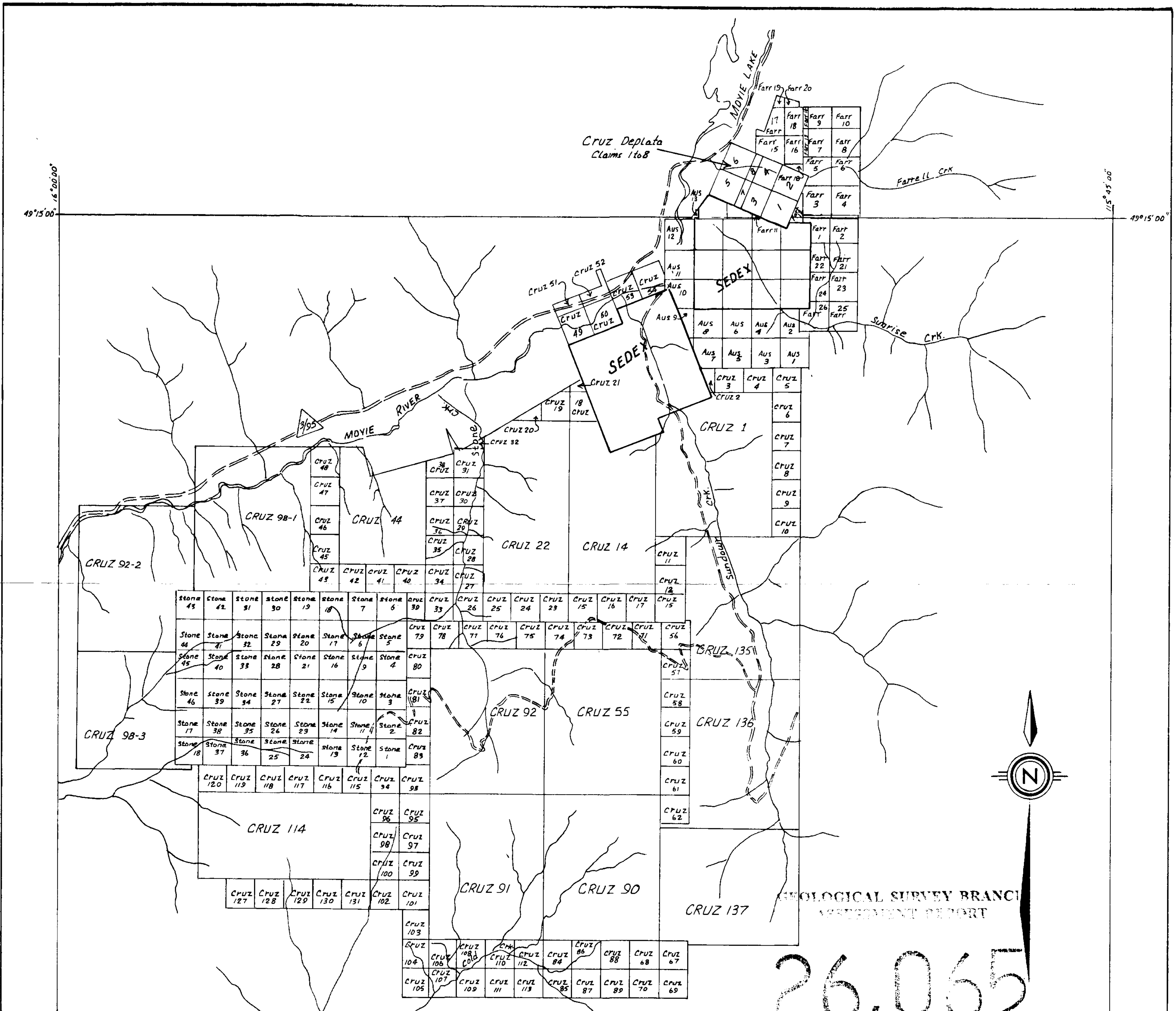
SAMPLE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L3000N 1950E	< 1	0.01	13	720	16	0.01	< 2	2	11	0.09	< 10	< 10	23	< 10	88
L3000N 2000E	< 1	0.01	21	550	16	0.01	< 2	1	16	0.09	< 10	< 10	22	< 10	166
L3200N 1000E	< 1	0.01	29	800	16	0.01	< 2	3	25	0.09	< 10	< 10	28	< 10	100
L3200N 1050E	< 1	0.01	15	2120	12	< 0.01	< 2	1	26	0.06	< 10	< 10	15	< 10	118
L3200N 1100E	< 1	0.01	24	1280	18	0.02	< 2	2	36	0.08	< 10	< 10	21	< 10	132
L3200N 1150E	< 1	0.01	28	750	22	0.01	< 2	1	30	0.09	< 10	< 10	21	< 10	144
L3200N 1200E	< 1	0.02	29	1760	10	0.01	2	1	26	0.10	< 10	< 10	22	< 10	208
L3200N 1250E	< 1	0.01	17	780	14	< 0.01	< 2	1	13	0.09	< 10	< 10	26	< 10	108
L3200N 1300E	< 1	0.02	20	440	12	0.01	2	2	23	0.10	< 10	< 10	21	< 10	110
L3200N 1350E	< 1	0.02	26	1030	10	0.01	< 2	1	25	0.09	< 10	< 10	20	< 10	152
L3200N 1400E	< 1	0.01	12	1030	12	0.01	< 2	1	9	0.08	< 10	< 10	20	< 10	102
L3200N 1450E	< 1	0.02	15	930	12	0.01	< 2	1	18	0.08	< 10	< 10	21	< 10	96
L3200N 1500E	< 1	0.02	19	1390	10	0.01	2	1	25	0.10	< 10	< 10	23	< 10	140
L3200N 1550E	< 1	0.01	16	630	14	0.01	< 2	1	13	0.07	< 10	< 10	20	< 10	158
L3200N 1600E	< 1	0.01	25	570	14	0.01	< 2	1	12	0.11	< 10	< 10	29	< 10	116
L3200N 1650E	< 1	0.01	21	670	12	0.01	< 2	1	13	0.10	< 10	< 10	30	< 10	154
L3200N 1700E	< 1	0.01	8	540	24	0.02	< 2	1	22	0.09	< 10	< 10	24	< 10	114
L3200N 1750E	< 1	0.01	11	480	14	< 0.01	< 2	1	7	0.07	< 10	< 10	23	< 10	94
L3200N 1800E	< 1	0.01	16	300	12	< 0.01	< 2	1	17	0.06	< 10	< 10	18	< 10	96
L3200N 1850E	< 1	0.01	17	710	12	< 0.01	< 2	1	10	0.09	< 10	< 10	24	< 10	118
L3200N 1900E	< 1	0.02	36	470	18	< 0.01	< 2	2	19	0.11	< 10	< 10	31	< 10	120
L3200N 1950E	< 1	0.02	17	1040	12	0.01	< 2	2	11	0.10	< 10	< 10	25	< 10	132
L3200N 2000E	< 1	< 0.01	6	220	12	< 0.01	< 2	1	7	0.05	< 10	< 10	14	< 10	38
L3400N 1000E	< 1	0.01	28	220	28	0.01	2	3	29	0.06	< 10	< 10	21	< 10	254
L3400N 1050E	< 1	0.01	22	290	14	< 0.01	< 2	1	21	0.07	< 10	< 10	21	< 10	276
L3400N 1100E	< 1	0.01	28	430	28	< 0.01	< 2	1	25	0.08	< 10	< 10	19	< 10	266
L3400N 1150E	< 1	0.02	32	1130	14	0.01	< 2	2	28	0.10	< 10	< 10	19	< 10	510
L3400N 1200E	< 1	0.02	40	1140	16	< 0.01	< 2	1	27	0.11	< 10	< 10	22	< 10	368
L3400N 1250E	< 1	0.01	26	610	12	< 0.01	< 2	1	16	0.07	< 10	< 10	16	< 10	180
L3400N 1300E	< 1	< 0.01	25	420	30	0.02	< 2	3	54	0.07	10	< 10	19	< 10	160
L3400N 1350E	< 1	0.03	38	920	18	< 0.01	2	3	25	0.12	< 10	< 10	25	< 10	224
L3400N 1400E	< 1	0.01	24	470	18	0.01	< 2	1	14	0.08	< 10	< 10	20	< 10	142
L3400N 1450E	< 1	0.02	25	600	10	< 0.01	2	2	21	0.10	< 10	< 10	22	< 10	104
L3400N 1500E	< 1	0.01	25	640	10	< 0.01	2	1	18	0.08	< 10	< 10	19	< 10	128
L3400N 1550E	< 1	0.01	25	530	14	0.01	< 2	2	22	0.11	< 10	< 10	26	< 10	128
L3400N 1600E	< 1	0.02	95	280	12	0.01	< 2	1	15	0.12	< 10	< 10	25	< 10	460
L3400N 1650E	< 1	0.03	46	630	12	0.01	< 2	2	25	0.12	< 10	< 10	28	< 10	230
L3400N 1700E	< 1	0.01	17	540	14	0.01	< 2	1	10	0.10	< 10	< 10	25	< 10	128
L3400N 1750E	< 1	0.01	21	630	14	0.01	< 2	2	22	0.12	< 10	< 10	28	< 10	170
L3400N 1800E	< 1	0.02	31	1130	16	< 0.01	< 2	3	15	0.11	< 10	< 10	27	< 10	148

CERTIFICATION:__________

CERTIFICATION:__________

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
L3400N 1850E	225	229	< 0.2	1.96	2	< 10	190	0.5	< 2	0.08	< 0.5	31	11	9	1.99	< 10	< 1	0.14	10	0.22	1305
L3400N 1900E	225	229	< 0.2	2.03	< 2	< 10	140	< 0.5	< 2	0.08	< 0.5	17	12	13	1.77	< 10	< 1	0.22	10	0.31	210
L3400N 1950E	225	229	< 0.2	0.70	2	< 10	90	< 0.5	< 2	0.06	< 0.5	3	7	4	1.06	< 10	< 1	0.20	10	0.19	280
L3400N 2000E	225	229	< 0.2	2.64	2	< 10	190	< 0.5	< 2	0.12	< 0.5	8	9	8	1.70	< 10	< 1	0.09	< 10	0.17	680

SAMPLE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L3400N 1850E	1	0.01	23	780	18	< 0.01	< 2	1	12	0.10	< 10	< 10	25	< 10	202
L3400N 1900E	< 1	0.01	21	170	16	< 0.01	< 2	1	13	0.09	< 10	< 10	20	< 10	126
L3400N 1950E	< 1	< 0.01	4	220	14	< 0.01	< 2	1	10	0.05	< 10	< 10	10	< 10	42
L3400N 2000E	< 1	0.01	12	2450	12	< 0.01	2	1	13	0.08	< 10	< 10	22	< 10	138

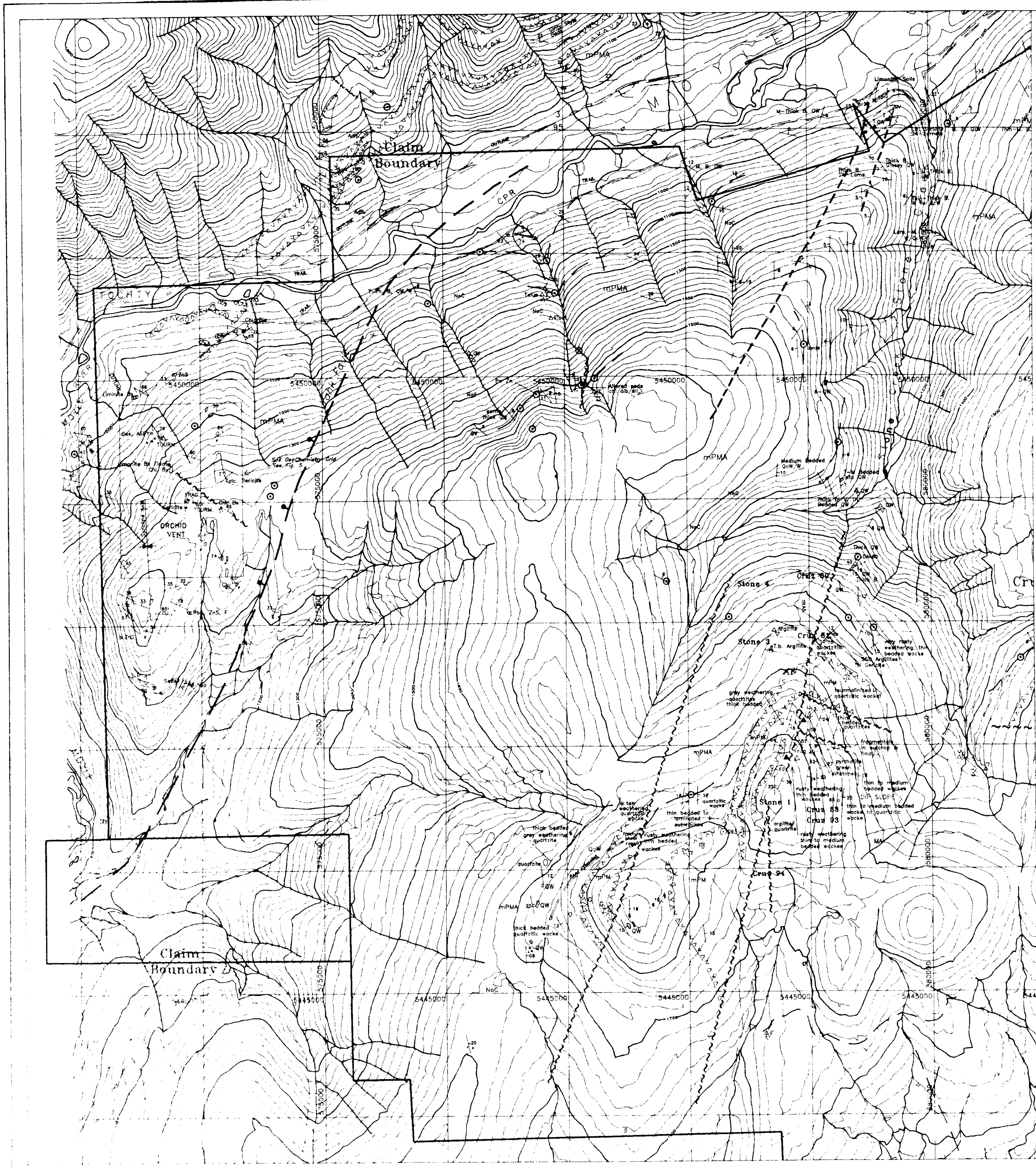


CRUZ PROPERTY

CLAIM MAP

Figure 2

DRAWN BY:	DATE:	MAP REF: 82G05W, 82G04W
D.L. PIGHIN	OCT. 1998	



LEGEND

Qal Quaternary – Unconsolidated outwash, alluvium, Glacial deposits.

Middle Proterozoic

- mPK Kitchener Fm.
- mPC Creston Fm.
- mPUA Upper Aldridge division
- mPMA Middle Aldridge division
- mPLA Lower Aldridge division
  - mPRF Ramparts Facies

Intrusive Rocks

- CI Cretaceous Granitic Intrusions
- PMA Mafic sills/or dykes, similar to Moyie intrusions but in younger rocks than MA.
- mPM Moyie Intrusions

Symbols:

- Geological boundaries (defined, approximate, measured)
- Faults – Thrust, Normal, Reverse or undefined
- Bedding S0 Dip (tops known, overturned, vertical, horizontal)
- Cleavage S1, S2
- Lineation — L1
- Foliation
- Shearing
- Anticline, Syncline – fold axes
- Overturned folds – anticline, syncline
- Adit, Trench
- Glacial Striae
- Laminated Argillite intervals

CHAPLEAU RESOURCES LTD.

kilometres

GEOLOGICAL SURVEY BRANCH

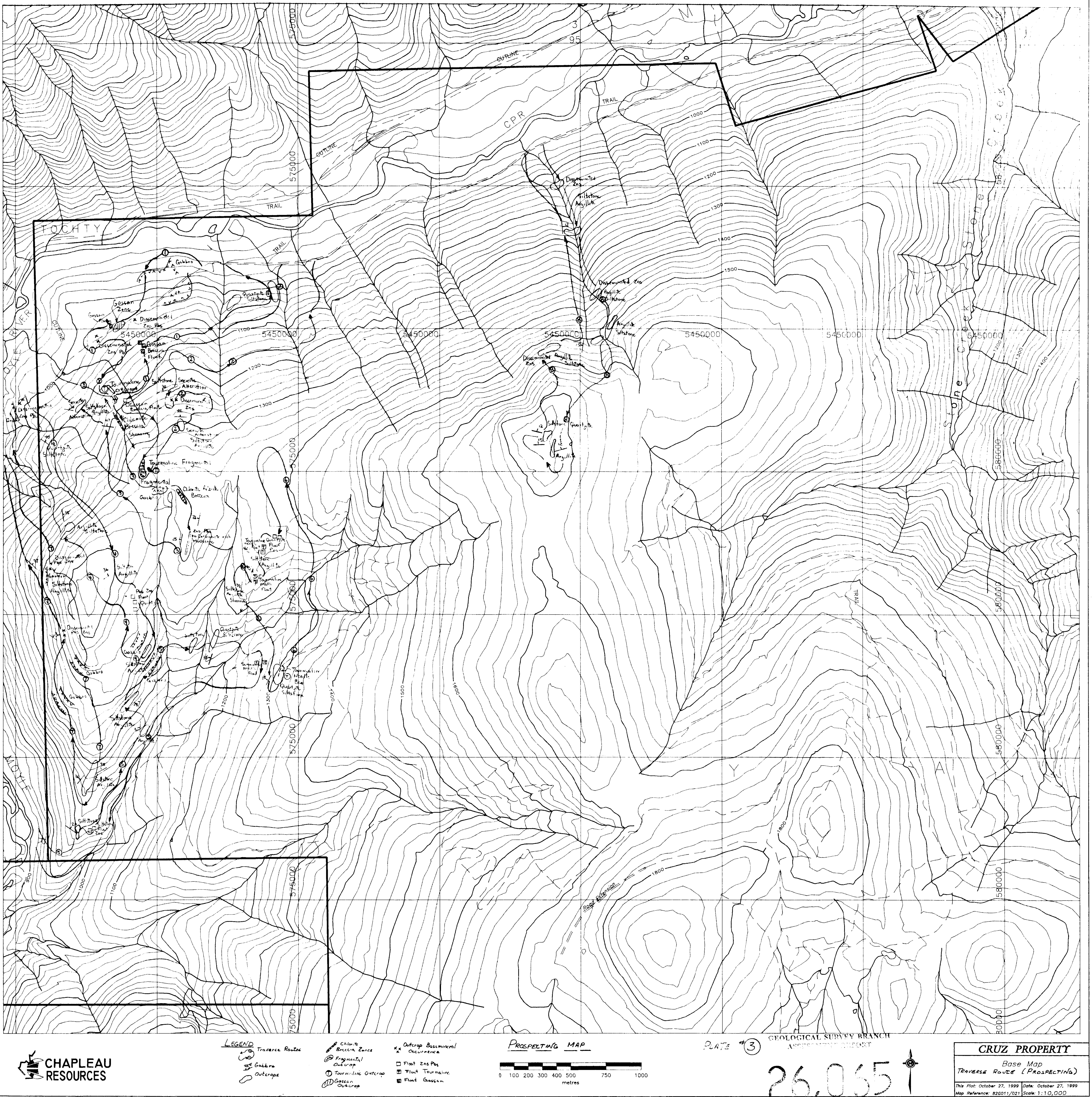
26,065

CRUZ PROPERTY

Geology Basemap

Figure 4

This Plot: October 28, 1999	Date: October 28, 1999
Map Reference: [illegible]	Scale: [illegible]



LEGEND
Traverse Routes
Gabbro
Outcrops
Chlorite Breccia Zones
Fragmental Outcrop
Tourmaline Outcrop
Gossan Outcrop
Outcrop Basemineral Occurrence
Float Zns Pbs
Float Tourmaline
Float Gossan

CHAPLEAU RESOURCES

PROSPECTING MAP

0 100 200 300 400 500 750 1000
metres

PLATE #3

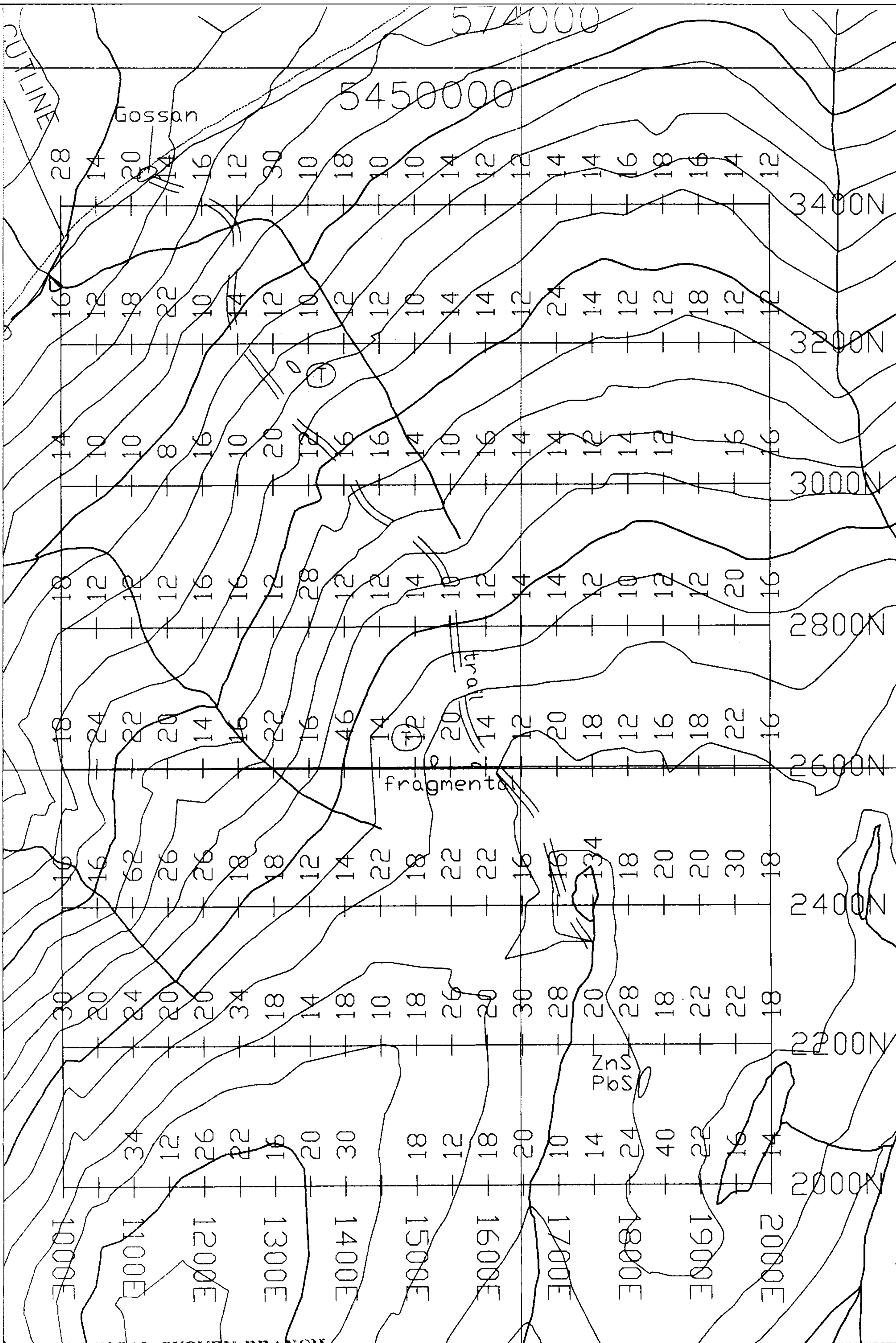
GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

26,065

CRUZ PROPERTY

Base Map
TRAVERSE ROUTE (PROSPECTING)

This Plot: October 27, 1999	Date: October 27, 1999
Map Reference: 82G011/021	Scale: 1:10,000



0 125 250 500
metres

ASCOT RESOURCES LTD.

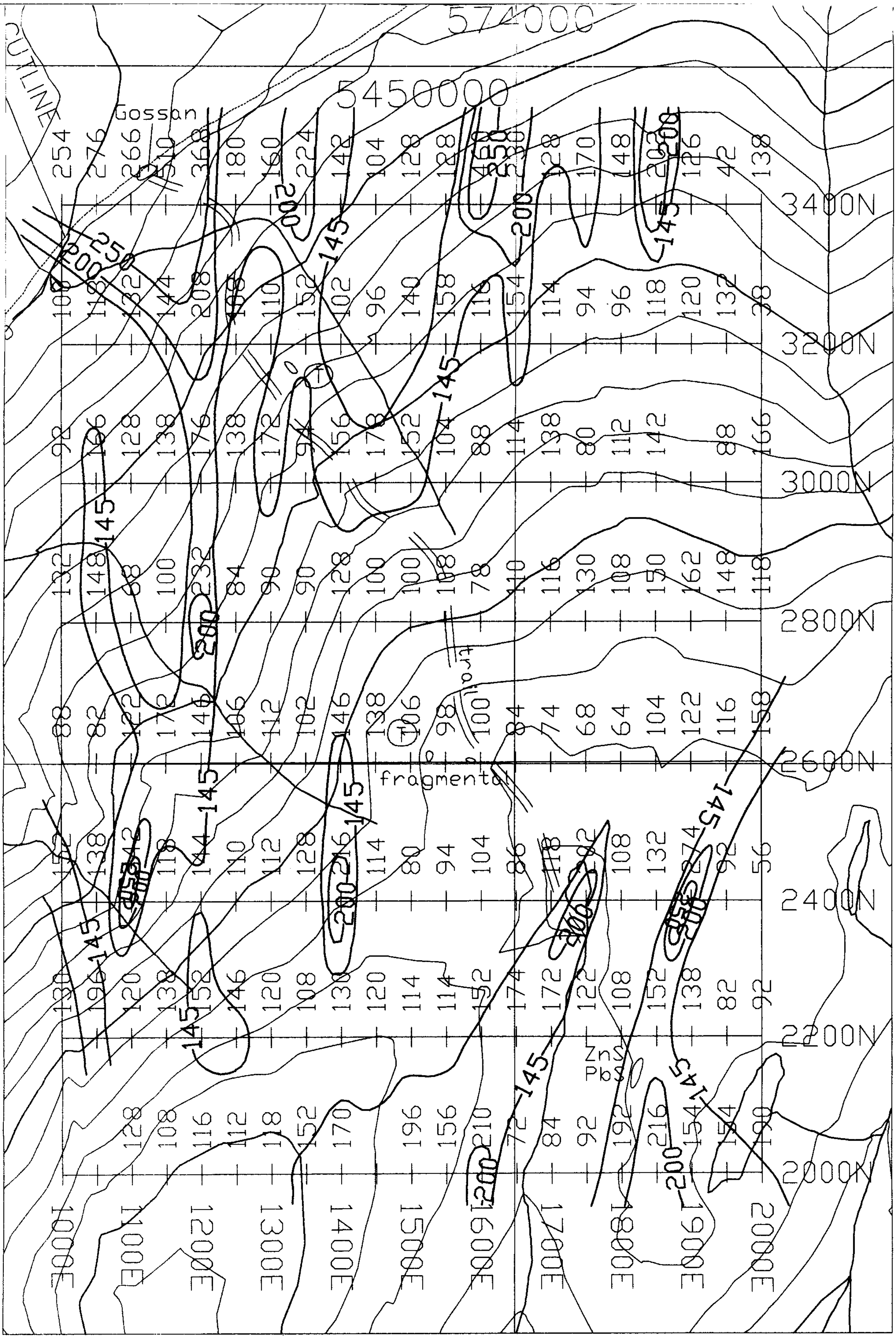
670065

Figure 5a

CRUZ PROPERTY

Orchid GeoChemistry
Lead PPM

This Plot: July 27th 1999	*Date: July 27th 1999*
Map Reference:	*Scale: 1:5000*



GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

26,065

0 125 250 500
metres

ASCOT
RESOURCES LTD.

Figure 5b

CRUZ PROPERTY	
Orchid GeoChemistry Zinc PPM	
This Plot: July 27th 1999	Date: July 27th 1999
Map Reference:	Scale: 1:5000

CAD Filename: C:\CRUZPROPERTY\CRUZ\CZ-GEO-P2.DWG
Last Update (Y/M/D):

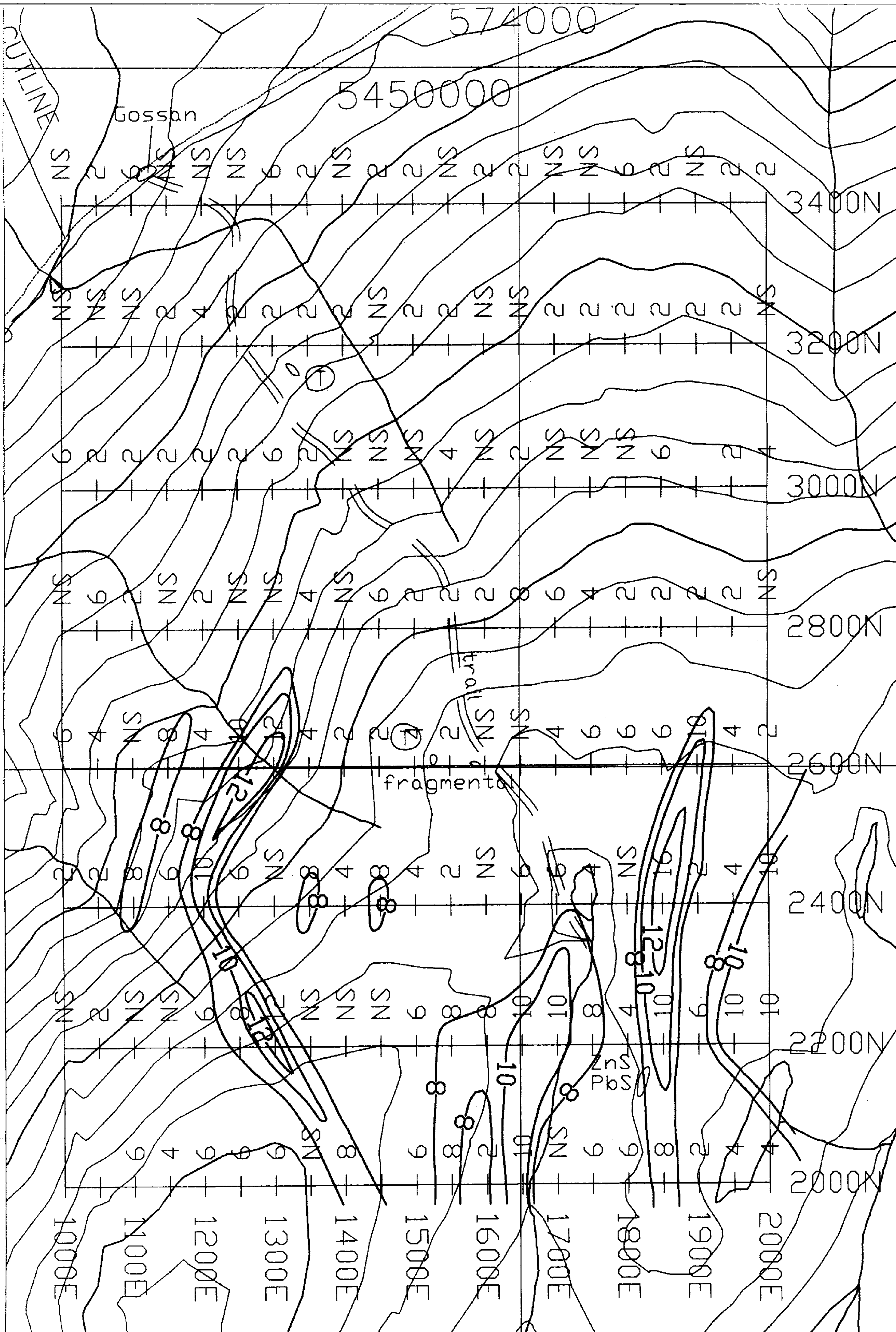


Figure 5c

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