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ASSESSMENT REPORT

for the

MAIDS Mineral Claims
in the
Toby Creek Area,

GOLDEN MINING DIVISION, BC
NTS 82K/8W

Latitude 50° 22' N. Longitude 116° 27' W.

Prepared for

ACTIVE MINERALS LIMITED
307-475 Howe Street
Vancouver, BC V6C 2B3

by

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of
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Submitted: January 28th, 1991

20,887

SECTION 11 REPORT
ASSESSMENT REPORT

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(1)

SUMMARY

Assessment work on the MAIDS mineral claims was carried out from October 22nd to October 31st, 1990. The claims are located in Southeastern B.C. near the confluence of Jumbo and Toby Creeks. The claim consists of 86 units staked in accordance to the Modified Grid System, and 5 Crown Granted leases. The purpose of the 1990 program was to carry out soil sampling over favorable stratigraphy in the hope of locating stratabound lead-zinc mineralization similar to that produced from the Mineral King Deposit, discovered in the late 1890s.

Work totalling \$16,000 was completed on the property, securing title on all claims for a further one year period. Work consisted entirely of soil geochemical sampling along previously established grid lines. A total of 488 soil and 3 silt samples were collected with a total grid coverage of approximately 10km. All samples were analyzed for lead and zinc content by Eco-tech Labs of Kamloops.

A number of lead and zinc anomalous areas were located as a result of the survey, the most notable of which was located on the Toby Grid, and followed stratigraphy for 700m of strike length. Follow-up work should be undertaken to better understand the significance of the results.

INTRODUCTION

This report provides an evaluation and discussion of results obtained from assessment work conducted October 22nd to 31st, 1990 on the MAIDS Claim Group located in the Golden Mining Division, Southeastern BC. The work was carried out by Toklat Resources Inc., and included a crew of two men based out of Invermere.

A description of regional geology and brief discussion of the history and economic setting is included in addition to the evaluation of geochemical results.

LOCATION, ACCESS, PHYSIOGRAPHY, TITLE

The MAIDS GROUP claims lie within the Golden Mining Division, and consist of 86 claim units staked in accordance with the Modified Grid System, and 5 Crown Granted Leases. The claims lie on Map Sheet 82K/8W and are north of and adjacent to the Mineral King Mine near the junction of Jumbo Creek and Toby Creek. Access is by 40km long road up the Toby Creek Valley west from the Village of Invermere. The road is paved for 15km to the Panorama Ski Resort, the remaining 25km to the claims being a good gravel road suitable for 2-wheel drive vehicles (see Figures 1 and 2, following).

On the claims, slopes are steep and elevations vary from 4500 feet asl in Toby and Jumbo Valleys, to 8300 feet asl along the intervening Mineral King Ridge. Vegetation is moderate, consisting largely of alders, willow and evergreen trees. The highest elevations on the claims are above treeline, and recently there has been extensive logging at lower elevations, particularly along the Jumbo Creek Valley, so vegetation cover does not overly hamper access or mask outcrop cover.

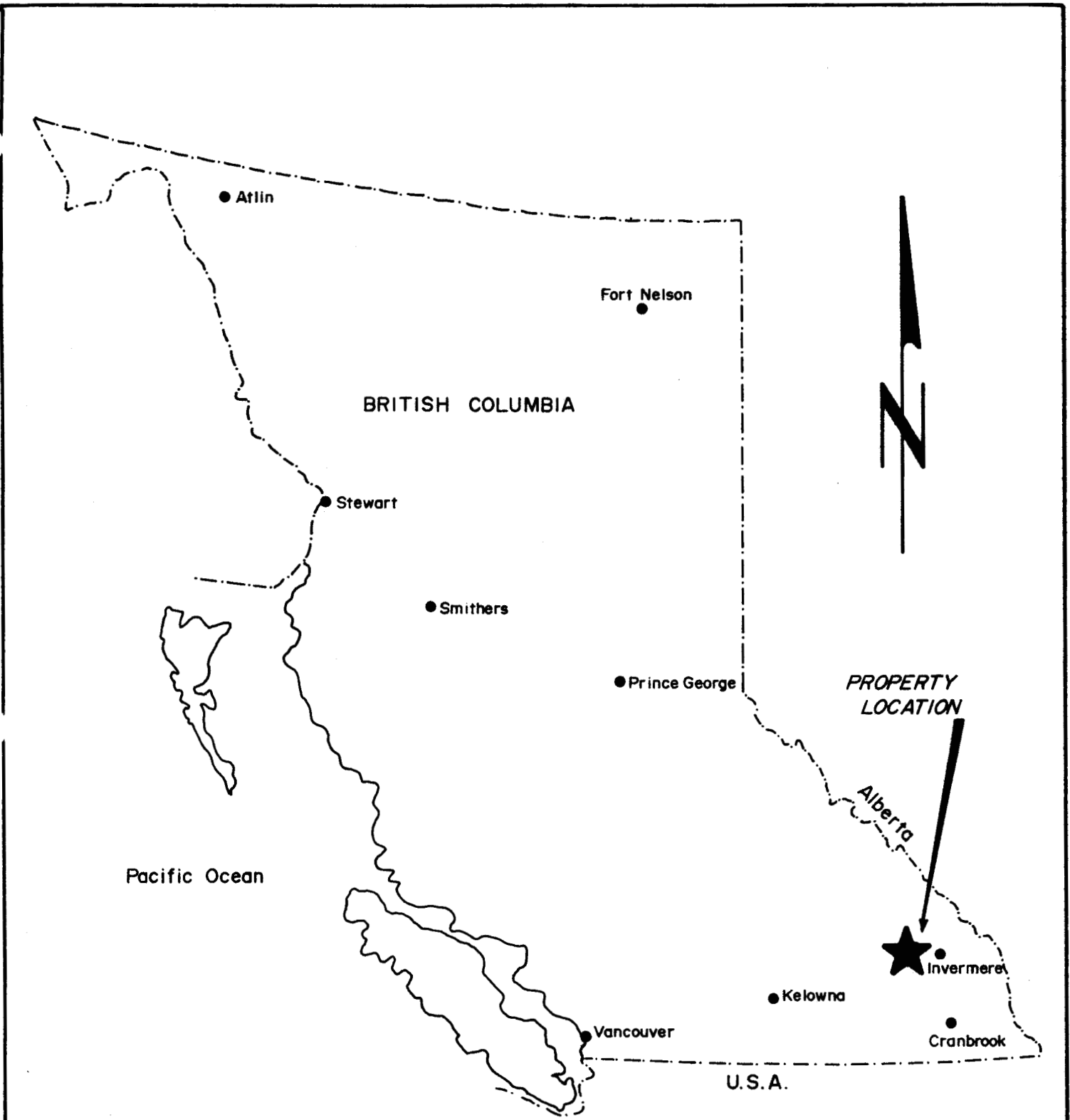
The property is held by Mr. Chris Graf and consist of the follow titles as listed below:

Maids Group Claim Status

<u>Claim Name</u>	<u>Record No.</u>	<u>Type</u>	<u>Units</u>	<u>Recording Date</u>	<u>*Expiry Date</u>
Toby 1	1572	MGS	20	07/05/87	07/05/92
Toby 2	1573	MGS	10	07/05/87	07/05/92
Toby 4	1574	MGS	6	07/05/87	07/05/92
Maid Maryon 1	582	MGS	20	28/01/87	28/01/93
Maid Maryon 2	583	MGS	8	28/01/87	28/01/93
Maid Maryon 3	584	MGS	4	28/01/87	28/01/93
Maid Maryon 4	2089	MGS	16	19/12/88	19/12/91
Maid Maryon 5	2188	MGS	1	18/06/88	18/06/92
Maid	2187	MGS	1	18/06/88	18/06/92
Highlander	15686	C.G.	1		
Lowlander	15967	C.G.	1		
Duchess	11258	C.G.	1		
M.K. No. 17	15979	C.G.	1		
Egyptian	15692	C.G.	1		

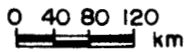
Total: 91

* After filing 1990 assessment credits.



**ACTIVE MINERALS LTD.
MAIDS CLAIM GROUP**

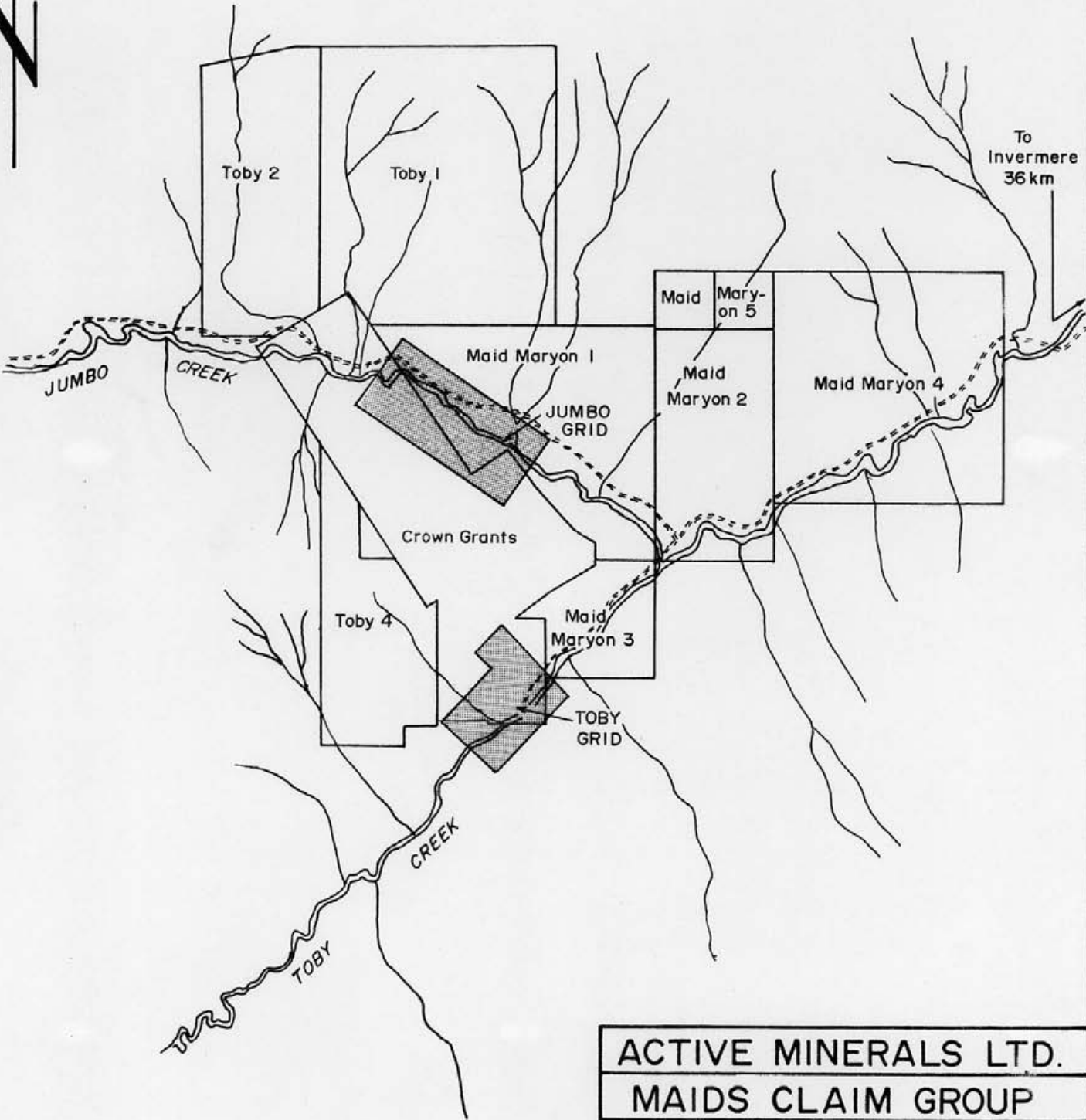
Golden Mining Division, BC
Location Map



<i>Toklat Resources Inc.</i>		NTS: 82K/8W
Date: JAN. /91	Scale: 1:8,000,000	Fig. No: 1



Monument ▲
Peak



ACTIVE MINERALS LTD.		
MAIDS CLAIM GROUP		
Claims Location Map		
Toklat Resources Inc.		NTS: 82K/8W
Date: JAN. 1991	Scale: 1:50 000	Fig. No.: 2

HISTORY OF PREVIOUS WORK

History

Prospecting for silver-lead-zinc deposits in the Toby Creek-Horsethief Creek drainages began in the early 1890's when many mineral discoveries were made. A few properties in the Toby Valley, particularly the Paradise Mine, made small ore shipments between 1901 and 1906, as did others in the belt along McDonald Creek. Further sporadic attempts at exploration were made on several of these prospects during the 1920's, but the only consistent producer was the Paradise Mine which by 1926 had shipped a total of 24,000 tons grading 45% lead and 45 oz/t silver.

Showings of lead-zinc-barite mineralization were discovered in 1898 on the Mineral King property. However, rapid exploration and development was hampered by its then remote location near the head of Toby Creek 25km upstream from the Paradise Mine. The initial showings were explored by two short adits and several surface trenches between 1915 and 1922, but the results apparently were inconclusive and no ore shipments were made at that time.

There is no public record of further work until 1950 when Sheep Creek Mines Limited Co. acquired the property. They diamond drilled the showings in 1950, 1951 and 1952, and subsequently began underground exploration. The camp, mill, and plant were built on the property in 1953, and production of lead and zinc concentrates began in 1954. Production in the 1950's averaged 500 tons per day, and when closed in 1967 had, after 14 years of continuous mining, totalled roughly 2.3 million tons.

In 1959 barite production began, and up to 1967 a total of 25,114 tons were shipped. Gross content of concentrates was 1,832,416 oz. silver, 1,439,884 lbs. copper, 81,672,177 lbs lead, 190,827,473 lbs zinc and 660,064 lbs cadmium. This works out to a recoverable grade of 4.12% zinc, 1.76% lead, 0.7 oz/t silver and 0.7% cadmium. No data on recoveries are available so it is not possible to calculate the average gross metal content of ore in the ground. However, Fyles (1967) reported that head grades were commonly 15% combined lead-zinc.

During the 1970's the tailings ponds were mined for barite by Mountain Minerals Ltd. which currently owns the claims covering the Mineral King property.

Between 1979 and 1982, Echo Bay Mines Ltd. conducted exploration programs on the Mineral King mine area. Their program was directed towards finding replacement and/or Mississippi Valley type lead-zinc-silver showings and concentrated work on the south side of Toby Creek and west of the Mineral King Mine.

PROPERTY GEOLOGY
(excerpted from Graf, 1986)

The detailed geological map, Figure 3, prepared from Fyles' 1959 mapping project, is a good representation of the lithologies, structure and mineralization of the Mineral King Mine area. Fyles, however, assigned all the rock units to the Proterozoic following Walkers' 1926 G.S.C. work. The rock types are almost entirely well bedded sediments and comprise black argillites, dolomites, quartzites and conglomerates. Fyles assigned the 300m to 1000m thick black argillite slate sequence to the Dutch Creek Formation. The overlying 500m to 1800m thick, dominantly dolomitic sequence, with a basal quartzite and minor argillite, was assigned to the Mount Nelson Formation. The youngest rocks, a conglomerate bed, only located in the mine along Jumbo Creek, was designated by Fyles to the Toby Formation.

The Mineral King stratabound lead-zinc-barite deposits are located in the lowermost Nelson dolomite, just at the top of the thick Dutch Creek black argillite sequence. Fyles also shows a series of thrust and normal faults occurring along the formational contact in the glory hole of the Mineral King Mine. The gross structure is that of an open, 4km wide, northwest plunging syncline between two broad anticlines. Also, in this regional scale, The Mineral King Mine appears to lie along the faulted axis of the syncline which is outlined by the thick (Dutch Creek?) black argillite unit at the base, and younger (Mt. Nelson?) dolomite in the core. The fold plunges approximately N25 W across Jumbo Creek and under Monument Peak. The Mineral King orebodies also followed a NW plunge for over 3000 feet. It is possible that the anomalously thick black argillite unit and overall synclinal configuration may indicate original deposition in a graben-like sub-basin with later reverse faulting modifying the nature of the overall structure to that of a syncline.

Along McDonald and Delphine Creeks, 5-10 km north and on strike with the Mineral King Mine-Maids claim area, recent mapping by Root of the G.S.C. has reinterpreted the age of the belt of rocks. They were originally assigned by Walker and Reesor to the Precambrian Windermere Group-Horsethief Creek Formation, but through newly discovered fossil localities, are now known to belong to the Devonian aged Mt. Forster and Starbird Formations. Fourteen measured sections show the lithologies of the Mount Forster Formation to vary considerably along strike, and no two sections have completely similar or correlatable lithologies. The Mt. Forster Formation averages 400m thick and the Starbird Formation averages 70m thick. The diversity of the Mt. Forster sedimentary lithologies and their similarity to the Mt. Nelson, Dutch Creek, and Horsethief Creek Formations, leads to the possibility that a large area between Toby Creek and Horsethief Valley Creek may in fact contain beds of Devonian age rather than Pre-Cambrian as mapped by Walker and Reesor and

followed by Fyles. In particular, it is possible that the Mineral King barite sulphide deposits and host rocks belong to the Devonian aged- Mt. Forster Formation, not the Dutch Creek-Mt. Nelson Formations as thought by Walker and Fyles. Radiometric tests conducted in 1986 suggest that Mineral King Barite was in fact Devonian in age.

The Mineral King Mine is thought to belong to the Devonian-Mississippian aged shale-hosted (Sedex) type of barite-zinc-lead deposit which is represented along the northern Rocky Mountain trench by the Cirque deposit, in the Yukon by the Red Dog deposit, and in Europe by the Meggen and Navan deposits. These major world class lead-zinc-barite deposits are all Devonian in age. Therefore, the possibility of the Mineral King deposits being Devonian in age is significant as there is potential for a major zinc orebody to occur. The Sullivan Mine, a large Sedex lead-zinc deposit lies 60km south along the Rocky Mountain Trench from the Mineral King area.

1990 PROGRAM.

The focus of the \$16,000 Fall, 1990 program was to perform systematic geochemical sampling on a two previously established survey grids on Toby and Jumbo Creeks. The purpose of this program was to investigate the possibility of similarly mineralized zones to those worked in the Mineral King mines being present in the immediate area. A 1:5000 scale orthophoto map of the claims area was produced by Eagle Mapping Services of Vancouver in May, with field work completed in late October.

A total of 488 soil samples and 3 stream-sediment samples were collected over the course of the program. Samples were taken at 20m intervals using a mattock to reach "B" horizon soils where possible. An attempt was made to determine underlying rock types by noting dominant rock fragment composition where possible (see appendix ii). Two additional lines were blazed and sampled on the north end of the Toby grid, namely lines 8N and 9N from 6+30E to 10+90E.

Samples were shipped to Eco-Tech Labs of Kamloops B.C. where they were dried, sieved to -80 mesh, dissolved in aqua-regia solution and analyzed by Pb and Zn geochemistry.

RESULTS

Results of the Fall, 1990 program were very encouraging overall, with the Toby grid area containing a significant coincident lead and zinc anomaly over 700m of strike length with a width of 200-300m (see Maps 1 & 2). Analysis of rock chips recovered with soils suggests that this geochemical feature may overlie a limestone horizon, which is significant considering the potential for replacement-type ore in the area. A number of anomalies were also revealed within the Jumbo grid area, and show good continuity as well, though are less well pronounced and more dispersed than those seen on the Toby Grid.

Three stream sediment samples were taken in the Jumbo grid area, but failed to reveal significant lead or zinc mineralization.

CONCLUSIONS AND RECOMMENDATIONS

Results of the soil geochemical program on the Maids group of claims were extremely encouraging, and indicate the presence of base metal mineralization, likely hosted by limestone.

A large coincident lead and zinc anomalous body was located within the Toby grid area and is approximately 700 x 200m in size, open to the southwest. A number of smaller, less continuous geochemical features were also delineated in the Jumbo grid area.

The Toby Grid anomaly is of considerable size and is underlain by favorable stratigraphy, making it an exceptional exploration target and clearly warrants further study. The soil sample survey undertaken in 1990 should be continued to the southwest across Toby Creek to cover lines 1+80N, 1+00N and 0+00. Detailed geological mapping of the anomaly area should be performed where possible, but will certainly be limited, owing to the widespread presence of overburden in the immediate area. Ground geophysical surveys may prove useful in better defining the anomaly, with VLF-EM being the most cost-efficient. Contingent on favorable geophysical results, the Toby Grid anomaly should be drill-tested.

Geochemical anomalies within the Jumbo grid area should also see detailed geological and geophysical study. The survey area should also be extended upslope to cover lines 1+00N and 0+00 at the least.

REFERENCES

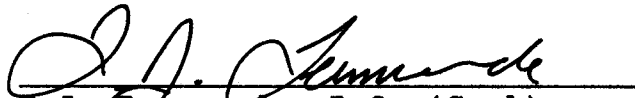
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Minister of Mines Annual Report, 1958, Pages 74-
84.
- Ressor, J.E. Geology of the Lardeau Map Area, East Half, B.C.,
G.S.C. Memoir 369.

CERTIFICATE OF QUALIFICATION

I Timothy J. Termuende, of 1701 Mt. Nelson Crescent, Cranbrook, British Columbia hereby certify that:

- 1) I am a consulting geologist with Toklat Resources Inc. of Cranbrook, British Columbia
- 2) I am a graduate of the University of British Columbia of Vancouver, BC, having received a B.Sc. in Geological Sciences in 1987
- 3) I have practised my profession continuously since 1987
- 4) I hold no interest in Active Minerals Limited or in the Maids Property, nor do I expect to receive any.
- 5) This report is based on data collected during fieldwork conducted from October 22 to 31, 1990.

Dated at Cranbrook, this 27th day of January, 1991.


T.J. Termuende, B.Sc. (Geol)

Appendix i
Statement of Expenditures

Statement of Expenditures

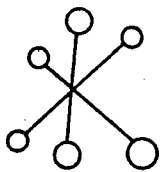
The following expenses were incurred on the MAIDS Claim Group as defined in this report for the purpose of mineral exploration between the dates of February 23rd and June 10th, 1990.

A total of \$15,966.09 was expended on the property during the course of work, with a cost breakdown as follows:

Labour:.....	4,450.00
Orthophoto Preparation.....	5,650.00
Equipment Rental:.....	680.00
Meals and Accomodation:.....	1,066.98
Travel:.....	271.30
Analytical:.....	1,944.00
Shipping:.....	112.02
Drafting/Report Preparation:.....	1,200.00
Fuel:.....	345.36
Misc:.....	246.43
	<hr/>
TOTAL:	\$15,966.09

Appendix ii

Certificates of Analysis and Rock Fragment Types



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

NOVEMBER 9, 1990

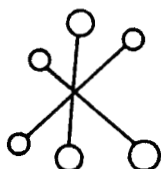
CERTIFICATE OF ANALYSIS ETK 90-719

ACTIVE MINERALS LTD.
307 - 475 HOWE ST.
VANCOUVER, B.C.
V6C 2B3

SAMPLE IDENTIFICATION: 486 SOIL samples received NOVEMBER 1, 1990
PROJECT: MINERAL KING

ET#	Description	PB (ppm)	ZN (ppm)	* FRAGMENT TYPE
719 - 1	J2 + 00 N 5 + 00	E 41	47	Sh
719 - 2	J2 + 00 N 6 + 00	E 86	55	Sh
719 - 3	J2 + 00 N 7 + 00	E 68	75	Sh
719 - 4	J2 + 00 N 8 + 00	E 19	34	Sh
719 - 5	J2 + 00 N 10 + 00	E 30	81	Sh
719 - 6	J2 + 00 N 11 + 00	E 61	96	
719 - 7	J2 + 00 N 12 + 00	E 12	32	
719 - 8	J2 + 00 N 13 + 00	E 65	113	
719 - 9	J2 + 00 N 14 + 00	E 115	307	
719 - 10	J2 + 00 N 15 + 00	E 29	49	
719 - 11	J2 + 00 N 5 + 20	E 41	45	Sh
719 - 12	J2 + 00 N 5 + 40	E 36	51	Sh
719 - 13	J2 + 00 N 5 + 60	E 21	34	Cgl
719 - 14	J2 + 00 N 5 + 80	E 24	35	Sh
719 - 15	J2 + 00 N 6 + 20	E 86	50	Sh
719 - 16	J2 + 00 N 6 + 40	E 21	36	Sh
719 - 17	J2 + 00 N 6 + 80	E 39	46	Sh
719 - 18	J2 + 00 N 7 + 60	E 15	32	Sh
719 - 19	J2 + 00 N 7 + 80	E 42	44	Sh
719 - 20	J2 + 00 N 8 + 60	E 29	63	Sh
719 - 21	J2 + 00 N 8 + 80	E 28	40	Sh
719 - 22	J2 + 00 N 9 + 40	E 35	166	Sh
719 - 23	J2 + 00 N 9 + 60	E 49	88	Sh
719 - 24	J2 + 00 N 9 + 80	E 38	119	Sh
719 - 25	J2 + 00 N 10 + 00	E 27	53	Sh
719 - 26	J2 + 00 N 10 + 20	E 40	95	
719 - 27	J2 + 00 N 10 + 40	E 41	77	?
719 - 28	J2 + 00 N 10 + 60	E 48	136	
719 - 29	J2 + 00 N 10 + 80	E 39	109	
719 - 30	J2 + 00 N 11 + 20	E 32	79	?

* Sh : Shale
Cgl : Conglomerate
Sch : Schist
Lst : Limestone



ECO-TECH LABORATORIES LTD.

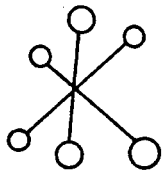
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10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 31	J2 + 00 N 11 + 40	E 16	67	
719 - 32	J2 + 00 N 11 + 60	E 21	82	
719 - 33	J2 + 00 N 11 + 80	E 29	68	Sh
719 - 34	J2 + 00 N 12 + 20	E 31	26	Sh
719 - 35	J2 + 00 N 12 + 40	E 23	38	Sh
719 - 36	J2 + 00 N 12 + 60	E 37	73	Sh
719 - 37	J2 + 00 N 12 + 80	E 34	68	Sh
719 - 38	J2 + 00 N 13 + 20	E 108	251	Sh
719 - 39	J2 + 00 N 13 + 40	E 114	196	
719 - 40	J2 + 00 N 13 + 60	E 77	57	
719 - 41	J2 + 00 N 13 + 80	E 24	54	Sh
719 - 42	J2 + 00 N 14 + 20	E 73	123	Sh
719 - 43	J2 + 00 N 14 + 40	E 31	35	Sh
719 - 44	J2 + 00 N 14 + 60	E 22	63	Sh
719 - 45	J2 + 00 N 14 + 80	E 71	62	Sh
719 - 46	J + SS #1	48	96	
719 - 47	J + SS #2	51	100	
719 - 48	J + SS #3	52	101	
719 - 49	SS + DM 4	40	68	
719 - 50	J3 + 00 N 5 + 00	E 13	33	Sh
719 - 51	J3 + 00 N 5 + 20	E 31	48	Sh
719 - 52	J3 + 00 N 5 + 40	E 36	61	Sh
719 - 53	J3 + 00 N 5 + 60	E 22	40	Sh
719 - 54	J3 + 00 N 5 + 80	E 27	51	Sh
719 - 55	J3 + 00 N 6 + 00	E 24	56	Sh
719 - 56	J3 + 00 N 6 + 20	E 32	76	Sh
719 - 57	J3 + 00 N 6 + 40	E 19	35	Sh
719 - 58	J3 + 00 N 6 + 60	E 30	44	Sh
719 - 59	J3 + 00 N 6 + 80	E 32	45	Sh
719 - 60	J3 + 00 N 7 + 00	E 51	78	Sh
719 - 61	J3 + 00 N 7 + 20	E 24	34	Sh
719 - 62	J3 + 00 N 7 + 40	E 25	41	Sh
719 - 63	J3 + 00 N 7 + 60	E 26	36	Sh
719 - 64	J3 + 00 N 7 + 80	E 28	41	Sh
719 - 65	J3 + 00 N 8 + 00	E 24	45	Sh
719 - 66	J3 + 00 N 8 + 20	E 39	78	Sh
719 - 67	J3 + 00 N 8 + 40	E 77	1930	Sh
719 - 68	J3 + 00 N 8 + 60	E 59	316	Sh
719 - 69	J3 + 00 N 8 + 80	E 32	624	Sh
719 - 70	J3 + 00 N 9 + 00	E 49	742	Sh
719 - 71	J3 + 00 N 9 + 20	E 34	388	Sh
719 - 72	J3 + 00 N 9 + 40	E 40	421	Sh
719 - 73	J3 + 00 N 9 + 60	E 48	231	
719 - 74	J3 + 00 N 9 + 80	E 52	239	
719 - 75	J3 + 00 N 10 + 00	E 69	332	



ECO-TECH LABORATORIES LTD.

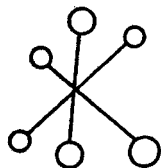
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10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 76	J3 + 00 N 10 + 20	E 125	298	SH
719 - 77	J3 + 00 N 10 + 40	E 31	105	SH
719 - 78	J3 + 00 N 10 + 60	E 128	233	SH
719 - 79	J3 + 00 N 10 + 80	E 38	142	?
719 - 80	J3 + 00 N 11 + 00	E 29	109	?
719 - 81	J3 + 00 N 11 + 20	E 34	168	SH
719 - 82	J3 + 00 N 11 + 40	E 43	171	SH
719 - 83	J3 + 00 N 11 + 60	E 31	166	SH
719 - 84	J3 + 00 N 11 + 80	E 20	78	?
719 - 85	J3 + 00 N 12 + 00	E 25	84	SH
719 - 86	J3 + 00 N 12 + 20	E 23	67	SH
719 - 87	J3 + 00 N 12 + 40	E 35	55	?
719 - 88	J3 + 00 N 12 + 60	E 20	51	?
719 - 89	J3 + 00 N 12 + 80	E 129	206	?
719 - 90	J3 + 00 N 13 + 00	E 105	132	SH
719 - 91	J3 + 00 N 13 + 20	E 336	367	SH
719 - 92	J3 + 00 N 13 + 40	E 52	106	SH
719 - 93	J3 + 00 N 13 + 60	E 33	63	SH
719 - 94	J3 + 00 N 13 + 80	E 64	182	?
719 - 95	J3 + 00 N 14 + 00	E 161	419	?
719 - 96	J3 + 00 N 14 + 20	E 74	192	?
719 - 97	J3 + 00 N 14 + 40	E 20	70	SH
719 - 98	J3 + 00 N 14 + 60	E 35	61	SH
719 - 99	J3 + 00 N 14 + 80	E 70	84	SH
719 - 100	J3 + 00 N 15 + 00	E 81	69	SH
719 - 101	J3 + 75 N 5 + 00	E 21	47	SH
719 - 102	J3 + 75 N 5 + 20	E 45	46	SH
719 - 103	J3 + 75 N 5 + 60	E 28	53	SH
719 - 104	J3 + 75 N 5 + 80	E 36	72	SH
719 - 105	J3 + 75 N 6 + 20	E 43	57	SH
719 - 106	J3 + 75 N 6 + 40	E 30	52	SH
719 - 107	J3 + 75 N 6 + 60	E 28	37	SH
719 - 108	J3 + 75 N 6 + 80	E 31	47	SH
719 - 109	J3 + 75 N 7 + 20	E 26	54	SH
719 - 110	J3 + 75 N 7 + 40	E 29	38	SH
719 - 111	J3 + 75 N 8 + 00	E 20	43	SH
719 - 112	J3 + 75 N 8 + 20	E 39	160	SH
719 - 113	J3 + 75 N 8 + 40	E 22	154	SH
719 - 114	J3 + 75 N 8 + 60	E 38	472	SH
719 - 115	J3 + 75 N 9 + 00	E 25	509	SH
719 - 116	J3 + 75 N 9 + 20	E 31	213	SH
719 - 117	J3 + 75 N 9 + 40	E 42	112	SH
719 - 118	J3 + 75 N 9 + 80	E 36	58	SH
719 - 119	J3 + 75 N 10 + 20	F 38	128	SH
719 - 120	J3 + 75 N 10 + 40	F 15	45	SH



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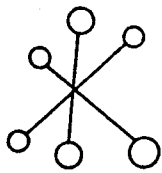
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 121	J3 + 75 N 10 + 60	E 37	119	Sh
719 - 122	J3 + 75 N 10 + 80	E 31	85	
719 - 123	J3 + 75 N 11 + 00	E 24	108	Sh
719 - 124	J3 + 75 N 11 + 20	E 22	70	
719 - 125	J3 + 75 N 11 + 40	E 38	208	
719 - 126	J3 + 75 N 11 + 60	E 20	112	
719 - 127	J3 + 75 N 11 + 80	E 66	166	
719 - 128	J3 + 75 N 12 + 80	E 61	123	
719 - 129	J3 + 75 N 13 + 20	E 39	97	
719 - 130	J3 + 75 N 13 + 40	E 53	151	Sh
719 - 131	J3 + 75 N 13 + 60	E 155	282	Sh
719 - 132	J3 + 75 N 14 + 20	E 43	95	
719 - 133	J3 + 75 N 14 + 40	E 62	136	Sh
719 - 134	J3 + 75 N 14 + 60	E 99	251	
719 - 135	J5 + 00 N 5 + 80	E 41	59	
719 - 136	J5 + 00 N 6 + 00	E 16	33	
719 - 137	J5 + 00 N 6 + 20	E 56	63	
719 - 138	J5 + 00 N 6 + 40	E 26	65	
719 - 139	J5 + 00 N 6 + 60	E 22	57	
719 - 140	J5 + 00 N 6 + 80	E 46	70	
719 - 141	J5 + 00 N 7 + 00	E 17	35	
719 - 142	J5 + 00 N 7 + 20	E 16	55	
719 - 143	J5 + 00 N 7 + 40	E 12	45	
719 - 144	J5 + 00 N 7 + 60	E 8	63	
719 - 145	J5 + 00 N 7 + 80	E 19	54	
719 - 146	J5 + 00 N 8 + 00	E 27	49	
719 - 147	J5 + 00 N 8 + 20	E 26	57	
719 - 148	J5 + 00 N 8 + 40	E 36	50	Sh
719 - 149	J5 + 00 N 8 + 60	E 23	79	Sh
719 - 150	J5 + 00 N 8 + 80	E 34	48	Sh
719 - 151	J5 + 00 N 9 + 00	E 38	54	Sh
719 - 152	J5 + 00 N 9 + 20	E 26	69	ASST
719 - 153	J5 + 00 N 9 + 40	E 26	59	ASST
719 - 154	J5 + 00 N 9 + 60	E 109	344	
719 - 155	J5 + 00 N 9 + 80	E 65	138	
719 - 156	J5 + 00 N 10 + 00	E 47	93	
719 - 157	J5 + 00 N 10 + 20	E 49	107	Sh
719 - 158	J5 + 00 N 10 + 40	E 43	64	Sh
719 - 159	J5 + 00 N 11 + 00	E 34	142	Cgl
719 - 160	J5 + 00 N 11 + 20	E 41	136	Cgl
719 - 161	J5 + 00 N 11 + 40	E 26	132	Sh
719 - 162	J5 + 00 N 11 + 80	E 72	116	Sh
719 - 163	J5 + 00 N 12 + 00	E 42	149	Lt
719 - 164	J5 + 00 N 12 + 20	E 43	74	Cgl
719 - 165	J5 + 00 N 12 + 40	E 47	124	Sh



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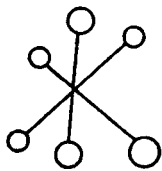
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ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 166	J5 + 00 N 12 + 60	E 56	106	Sch
719 - 167	J5 + 00 N 12 + 80	E 39	58	Sh
719 - 168	J5 + 00 N 13 + 00	E 42	56	Sh
719 - 169	J5 + 00 N 13 + 20	E 55	84	Sh
719 - 170	J5 + 00 N 13 + 40	E 52	81	Sch
719 - 171	J5 + 00 N 13 + 60	E 33	103	Sh
719 - 172	J5 + 00 N 13 + 80	E 21	58	Sch
719 - 173	J5 + 00 N 14 + 00	E 44	62	Sch
719 - 174	J5 + 00 N 14 + 20	E 21	77	Cgl
719 - 175	J5 + 00 N 14 + 40	E 20	69	Cgl
719 - 176	J5 + 00 N 14 + 60	E 26	96	Sh
719 - 177	J5 + 00 N 15 + 00	E 46	75	Sh
719 - 178	J6 + 00 N 5 + 00	E 27	112	
719 - 179	J6 + 00 N 5 + 20	E 26	149	
719 - 180	J6 + 00 N 5 + 40	E 31	62	
719 - 181	J6 + 00 N 5 + 60	E 24	56	
719 - 182	J6 + 00 N 6 + 00	E 29	83	
719 - 183	J6 + 00 N 7 + 20	E 22	81	
719 - 184	J6 + 00 N 7 + 40	E 20	54	
719 - 185	J6 + 00 N 7 + 80	E 18	40	
719 - 186	J6 + 00 N 8 + 00	E 21	44	
719 - 187	J6 + 00 N 8 + 20	E 62	92	
719 - 188	J6 + 00 N 8 + 40	E 42	46	
719 - 189	J6 + 00 N 8 + 50	E 271	688	
719 - 190	J6 + 00 N 8 + 60	E 23	80	
719 - 191	J6 + 00 N 8 + 80	E 27	65	
719 - 192	J6 + 00 N 9 + 00	E 24	64	
719 - 193	J6 + 00 N 9 + 10	E 509	1275	
719 - 194	J6 + 00 N 9 + 20	E 25	89	Sh
719 - 195	J6 + 00 N 9 + 40	E 43	72	ASST
719 - 196	J6 + 00 N 9 + 60	E 39	179	
719 - 197	J6 + 00 N 9 + 80	E 46	97	
719 - 198	J6 + 00 N 10 + 00	E 57	88	
719 - 199	J6 + 00 N 10 + 20	E 47	81	Sch
719 - 200	J6 + 00 N 10 + 40	E 46	223	Sh
719 - 201	J6 + 00 N 10 + 60	E 48	129	Sh
719 - 202	J6 + 00 N 10 + 80	E 53	99	Sch
719 - 203	J6 + 00 N 11 + 00	E 61	93	Sch
719 - 204	J6 + 00 N 11 + 20	E 51	82	Sh
719 - 205	J6 + 00 N 11 + 40	E 53	70	Sh
719 - 206	J6 + 00 N 11 + 60	E 69	121	Sch
719 - 207	J6 + 00 N 11 + 80	E 63	72	Sch
719 - 208	J6 + 00 N 12 + 00	E 38	141	Sch
719 - 209	J6 + 00 N 12 + 20	E 72	106	Sch
719 - 210	J6 + 00 N 12 + 40	E 60	102	Sch



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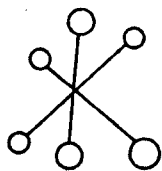
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ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description		PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 211	J6 + 00 N 12 + 60	E	62	131	Sh
719 - 212	J6 + 00 N 12 + 80	E	46	70	Sh
719 - 213	J6 + 00 N 13 + 00	E	45	108	Sh
719 - 214	J6 + 00 N 13 + 20	E	64	103	Sh
719 - 215	J6 + 00 N 13 + 40	E	42	88	Sh
719 - 216	J6 + 00 N 13 + 60	E	48	83	Sh
719 - 217	J6 + 00 N 13 + 80	E	27	82	Sh
719 - 218	J6 + 00 N 14 + 00	E	25	84	Sh
719 - 219	J6 + 00 N 14 + 20	E	30	89	Sh
719 - 220	J6 + 00 N 14 + 40	E	58	91	Sh
719 - 221	J6 + 00 N 14 + 60	E	51	81	Sh
719 - 222	J6 + 00 N 14 + 80	E	57	89	Sh
719 - 223	J6 + 00 N 15 + 00	E	46	78	Sh
719 - 224	J7 + 00 N 5 + 00	E	26	45	
719 - 225	J7 + 00 N 5 + 80	E	51	53	Sh
719 - 226	J7 + 00 N 6 + 20	E	85	74	Sh
719 - 227	J7 + 00 N 6 + 40	E	24	55	
719 - 228	J7 + 00 N 6 + 80	E	16	111	Lst
719 - 229	J7 + 00 N 7 + 00	E	26	101	Sh
719 - 230	J7 + 00 N 7 + 20	E	14	60	Sh
719 - 231	J7 + 00 N 7 + 60	E	34	59	
719 - 232	J7 + 00 N 7 + 80	E	26	60	Sh
719 - 233	J7 + 00 N 8 + 00	E	21	49	
719 - 234	J7 + 00 N 8 + 20	E	25	48	
719 - 235	J7 + 00 N 8 + 40	E	24	33	
719 - 236	J7 + 00 N 8 + 60	E	20	47	
719 - 237	J7 + 00 N 8 + 80	E	18	71	
719 - 238	J7 + 00 N 9 + 00	E	19	102	
719 - 239	J7 + 00 N 9 + 20	E	20	46	
719 - 240	J7 + 00 N 9 + 40	E	32	85	
719 - 241	J7 + 00 N 9 + 60	E	26	57	
719 - 242	J7 + 00 N 9 + 80	E	54	134	
719 - 243	J7 + 00 N 10 + 00	E	57	113	Sh
719 - 244	J7 + 00 N 10 + 20	E	47	159	
719 - 245	J7 + 00 N 10 + 40	E	72	123	
719 - 246	J7 + 00 N 10 + 60	E	59	89	Sh
719 - 247	J7 + 00 N 10 + 80	E	60	118	Sh
719 - 248	J7 + 00 N 11 + 00	E	69	137	Sh
719 - 249	J7 + 00 N 11 + 20	E	58	112	Sh
719 - 250	J7 + 00 N 11 + 40	E	63	120	Sh
719 - 251	J7 + 00 N 11 + 60	E	41	108	Sh
719 - 252	J7 + 00 N 11 + 80	E	47	86	Sh
719 - 253	J7 + 00 N 12 + 00	E	34	87	Sh
719 - 254	J7 + 00 N 12 + 20	E	53	85	Cgl
719 - 255	J7 + 00 N 12 + 40	E	55	93	Sh



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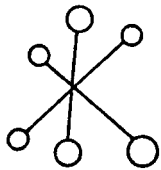
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ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 256	J7 + 00 N 13 + 00	E 59	109	Sh
719 - 257	J7 + 00 N 13 + 20	E 58	134	Sh
719 - 258	J7 + 00 N 13 + 40	E 57	114	Sh
719 - 259	J7 + 00 N 13 + 60	E 52	92	Sh
719 - 260	J7 + 00 N 13 + 80	E 31	138	Sh
719 - 261	J7 + 00 N 14 + 00	E 38	163	Sh
719 - 262	J7 + 00 N 14 + 20	E 28	105	Sh
719 - 263	J7 + 00 N 14 + 40	E 22	86	Sh
719 - 264	J7 + 00 N 14 + 60	E 22	71	Sh
719 - 265	J7 + 00 N 14 + 80	E 19	48	Sh
719 - 266	J7 + 00 N 15 + 00	E 28	76	Sh
719 - 267	J2 + 20 N 10 + 00	E 21	57	
719 - 268	J2 + 40 N 10 + 00	E 27	68	
719 - 269	J2 + 80 N 10 + 00	E 30	81	
719 - 270	J3 + 20 N 10 + 00	E 38	127	Sh
719 - 271	J3 + 40 N 10 + 00	E 40	73	Sh
719 - 272	J3 + 60 N 10 + 00	E 21	51	Sh
719 - 273	J4 + 60 N 10 + 00	E 26	46	
719 - 274	J4 + 80 N 10 + 00	E 33	82	
719 - 275	J5 + 20 N 10 + 00	E 54	106	
719 - 276	J5 + 40 N 10 + 00	E 24	66	Sh
719 - 277	J5 + 60 N 10 + 00	E 29	49	Sh
719 - 278	J5 + 80 N 10 + 00	E 16	51	Sh
719 - 279	J6 + 20 N 10 + 00	E 39	192	Sh
719 - 280	J6 + 40 N 10 + 00	E 43	88	Sh
719 - 281	J6 + 60 N 10 + 00	E 66	122	Sh
719 - 282	J6 + 80 N 10 + 00	E 46	71	Sh
719 - 283	J12 + 40 N 3 + 75	E 32	69	Sh
719 - 284	J13 + 00 N 3 + 75	E 23	49	
719 - 285	T3 + 00 N 5 + 70	E 39	75	
719 - 286	T3 + 00 N 5 + 90	E 319	469	Sh
719 - 287	T3 + 00 N 6 + 10	E 22	39	Sh
719 - 288	T3 + 00 N 6 + 30	E 47	71	Sh
719 - 289	T3 + 00 N 6 + 50	E 84	358	Sh
719 - 290	T3 + 20 N 3 + 50	E 31	66	Sh
719 - 291	T3 + 20 N 3 + 70	E 30	57	Sh
719 - 292	T3 + 20 N 3 + 90	E 22	108	Sh
719 - 293	T3 + 20 N 4 + 10	E 26	89	Sh
719 - 294	T3 + 20 N 4 + 30	E 20	139	Sh
719 - 295	T3 + 20 N 4 + 50	E 23	51	Sh
719 - 296	T3 + 40 N 4 + 70	E 39	84	Sh
719 - 297	T3 + 40 N 4 + 90	E 33	72	Sh
719 - 298	T3 + 40 N 5 + 10	E 35	57	
719 - 299	T3 + 40 N 5 + 30	E 22	66	Sh
719 - 300	T3 + 40 N 5 + 50	E 30	61	



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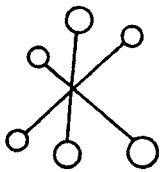
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ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 301	T4 + 00 N 2 + 70	E 26	86	Sh
719 - 302	T4 + 00 N 2 + 90	E 16	63	Sh
719 - 303	T4 + 00 N 3 + 10	E 31	72	Sh
719 - 304	T4 + 00 N 3 + 30	E 27	109	Sh
719 - 305	T4 + 00 N 3 + 50	E 21	69	Sh
719 - 306	T4 + 00 N 3 + 70	E 19	107	Sh
719 - 307	T4 + 00 N 3 + 90	E 33	161	Sh
719 - 308	T4 + 00 N 4 + 10	E 31	206	Sh
719 - 309	T4 + 00 N 4 + 30	E 27	164	Sh
719 - 310	T4 + 00 N 4 + 50	E 34	147	Sh
719 - 311	T4 + 00 N 4 + 90	E 38	119	Sh
719 - 312	T4 + 00 N 5 + 10	E 37	147	Sh
719 - 313	T4 + 00 N 5 + 30	E 34	135	Sh
719 - 314	T4 + 00 N 5 + 50	E 32	129	Sh
719 - 315	T4 + 00 N 5 + 70	E 36	60	Sh
719 - 316	T4 + 00 N 5 + 90	E 51	74	Sh
719 - 317	T4 + 00 N 6 + 10	E 34	68	Sh
719 - 318	T4 + 00 N 6 + 30	E 33	86	Sh
719 - 319	T4 + 00 N 6 + 50	E 21	61	Sh
719 - 320	T4 + 00 N 6 + 90	E 36	59	Sh
719 - 321	T4 + 00 N 7 + 10	E 269	426	Sh
719 - 322	T4 + 00 N 7 + 30	E 28	86	Sh
719 - 323	T4 + 00 N 7 + 50	E 41	61	Sh
719 - 324	T4 + 00 N 7 + 90	E 105	168	Sh
719 - 325	T4 + 00 N 8 + 10	E 47	87	Sh
719 - 326	T4 + 00 N 8 + 30	E 3025	2575	Lst
719 - 327	T4 + 00 N 8 + 50	E 917	1895	Lst
719 - 328	T4 + 20 N 7 + 50	E 54	171	Sh
719 - 329	T5 + 25 N 2 + 50	E 31	251	Sh
719 - 330	T5 + 25 N 2 + 70	E 35	517	Sh
719 - 331	T5 + 25 N 2 + 90	E 46	133	Sh
719 - 332	T5 + 25 N 3 + 10	E 39	381	Sh
719 - 333	T5 + 25 N 3 + 30	E 43	147	Sh
719 - 334	T5 + 25 N 3 + 50	E 41	118	Sh
719 - 335	T5 + 25 N 3 + 70	E 39	149	Sh
719 - 336	T5 + 25 N 3 + 90	E 45	337	Sh
719 - 337	T5 + 25 N 4 + 10	E 35	123	Sh
719 - 338	T5 + 25 N 4 + 30	E 43	104	Sh
719 - 339	T5 + 25 N 4 + 50	E 65	86	Sh
719 - 340	T5 + 25 N 4 + 70	E 42	111	Sh
719 - 341	T5 + 25 N 5 + 10	E 41	125	Sh
719 - 342	T5 + 25 N 5 + 30	E 38	149	Sh
719 - 343	T5 + 25 N 5 + 50	E 45	147	Sh
719 - 344	T5 + 25 N 5 + 70	E 47	84	Sh
719 - 345	T5 + 25 N 5 + 90	E 56	129	Sh



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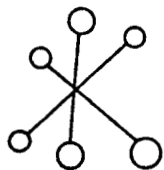
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ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 346	T5 + 25 N 6 + 30	E 82	214	CGI
719 - 347	T5 + 25 N 6 + 50	E 56	127	CGI
719 - 348	T5 + 25 N 6 + 70	E 71	166	CGI
719 - 349	T5 + 25 N 6 + 90	E 157	223	CGI
719 - 350	T5 + 25 N 7 + 10	E 271	302	CGI
719 - 351	T5 + 25 N 7 + 30	E 79	207	SH
719 - 352	T5 + 25 N 7 + 50	E 38	64	CGI
719 - 353	T5 + 25 N 7 + 70	E 75	164	CGI
719 - 354	T5 + 25 N 7 + 90	E 77	251	CGI
719 - 355	T5 + 25 N 8 + 10	E 43	192	CGI
719 - 356	T5 + 25 N 8 + 30	E 84	281	CGI
719 - 357	T5 + 25 N 8 + 50	E 123	179	CGI
719 - 358	T5 + 25 N 8 + 70	E 304	342	CGI
719 - 359	T5 + 25 N 9 + 10	E 90	193	CGI
719 - 360	T5 + 25 N 9 + 30	E 148	293	CGI
719 - 361	T6 + 00 N 2 + 50	S 51	234	SH
719 - 362	T6 + 00 N 2 + 90	E 71	247	SH
719 - 363	T6 + 00 N 3 + 10	E 69	332	SH
719 - 364	T6 + 00 N 3 + 50	E 42	139	SH
719 - 365	T6 + 00 N 3 + 70	E 50	163	SH
719 - 366	T6 + 00 N 3 + 90	E 109	251	SH
719 - 367	T6 + 00 N 4 + 30	E 43	164	SH
719 - 368	T6 + 00 N 4 + 50	E 48	107	SH
719 - 369	T6 + 00 N 4 + 70	E 54	128	SH
719 - 370	T6 + 00 N 4 + 90	E 42	116	SH
719 - 371	T6 + 00 N 5 + 10	E 34	102	SH
719 - 372	T6 + 00 N 5 + 30	E 49	101	SH
719 - 373	T6 + 00 N 5 + 50	E 32	289	SH
719 - 374	T6 + 00 N 5 + 70	E 35	122	SH
719 - 375	T6 + 00 N 5 + 90	E 61	202	SH
719 - 376	T6 + 00 N 6 + 10	E 58	332	SH
719 - 377	T6 + 00 N 6 + 30	E 68	236	SH
719 - 378	T6 + 00 N 6 + 50	E 56	243	SH
719 - 379	T6 + 00 N 6 + 70	E 31	95	SH
719 - 380	T6 + 00 N 6 + 90	E 32	102	SH
719 - 381	T6 + 00 N 7 + 10	E 37	97	SH
719 - 382	T6 + 00 N 7 + 30	E 91	194	SH
719 - 383	T6 + 00 N 7 + 50	E 61	229	SH
719 - 384	T6 + 00 N 7 + 70	E 90	149	SH
719 - 385	T6 + 00 N 7 + 90	E 75	204	SH
719 - 386	T6 + 00 N 8 + 10	E 133	297	SH
719 - 387	T6 + 00 N 8 + 30	E 64	224	SH
719 - 388	T6 + 00 N 8 + 70	E 73	247	SH
719 - 389	T6 + 00 N 8 + 90	E 40	211	SH
719 - 390	T6 + 00 N 9 + 30	E 157	508	Lst



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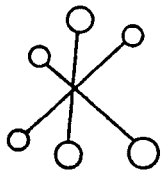
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ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 391	T7 + 00 N 6 + 10 E	48	103	Sh
719 - 392	T7 + 00 N 6 + 30 E	51	83	Sh
719 - 393	T7 + 00 N 6 + 50 E	34	93	Sh
719 - 394	T7 + 00 N 6 + 70 E	24	83	Sh
719 - 395	T7 + 00 N 6 + 90 E	37	135	Sh
719 - 396	T7 + 00 N 7 + 10 E	31	232	?
719 - 397	T7 + 00 N 7 + 30 E	65	228	Sh
719 - 398	T7 + 00 N 7 + 50 E	52	171	Sh
719 - 399	T7 + 00 N 7 + 70 E	83	252	Sh
719 - 400	T7 + 00 N 7 + 90 E	74	176	Sh
719 - 401	T7 + 00 N 8 + 10 E	56	104	Sh
719 - 402	T7 + 00 N 8 + 30 E	32	54	Sh
719 - 403	T7 + 00 N 8 + 50 E	77	222	Sh
719 - 404	T7 + 00 N 8 + 70 E	92	324	Sh
719 - 405	T7 + 00 N 8 + 90 E	34	115	Sh
719 - 406	T7 + 00 N 9 + 10 E	68	95	Sh
719 - 407	T7 + 00 N 9 + 30 E	55	98	?
719 - 408	T7 + 00 N 9 + 50 E	41	62	Sh
719 - 409	T7 + 00 N 9 + 70 E	76	229	Sh
719 - 410	T7 + 00 N 9 + 90 E	41	142	Sh
719 - 411	T7 + 00 N 10 + 10 E	101	283	Sh
719 - 412	T7 + 00 N 10 + 30 E	83	235	Sh
719 - 413	T7 + 00 N 10 + 50 E	74	217	Sh
719 - 414	T7 + 50 E 3 + 20 N	273	1115	} Contaminated
719 - 415	T7 + 50 E 3 + 40 N	95	2190	
719 - 416	T7 + 50 E 3 + 60 N	31	129	Sh
719 - 417	T7 + 50 E 3 + 80 N	51	131	Sh
719 - 418	T4 + 40 N 7 + 50 E	35	217	Sh
719 - 419	T4 + 60 N 7 + 50 E	232	367	Sh
719 - 420	T4 + 80 N 7 + 50 E	118	321	Sh
719 - 421	T5 + 00 N 7 + 50 E	61	588	Qz
719 - 422	T5 + 40 N 7 + 50 E	59	191	Sh
719 - 423	T5 + 60 N 7 + 50 E	39	211	?
719 - 424	T5 + 80 N 7 + 50 E	63	221	Sh
719 - 425	T6 + 20 N 7 + 50 E	221	331	-
719 - 426	T6 + 40 N 7 + 50 E	148	266	-
719 - 427	T6 + 60 N 7 + 50 E	138	192	-
719 - 428	T6 + 80 N 7 + 50 E	100	221	Sh
719 - 429	T7 + 20 N 7 + 50 E	23	133	Sh
719 - 430	T7 + 40 N 7 + 50 E	31	131	Sh
719 - 431	T7 + 60 N 7 + 50 E	33	89	Sh
719 - 432	T7 + 80 N 7 + 50 E	49	103	Sh
719 - 433	T8 + 20 N 7 + 50 E	31	84	Sh
719 - 434	T8 + 40 N 7 + 50 E	26	63	Sh
719 - 435	T8 + 60 N 7 + 50 E Bl.	27	72	Sh



ECO-TECH LABORATORIES LTD.

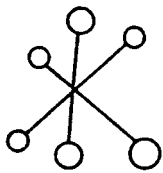
ASSAYING - ENVIRONMENTAL TESTING

10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

ACTIVE MINERALS LTD.

NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 436	T8 + 80 N 7 + 50 E BL	31	83	
719 - 437	T8 + 00 N 6 + 30 E	56	72	
719 - 438	T8 + 00 N 6 + 50 E	34	80	Sh
719 - 439	T8 + 00 N 6 + 70 E	29	82	Sh
719 - 440	T8 + 00 N 6 + 90 E	23	111	Sh
719 - 441	T8 + 00 N 7 + 10 E	43	112	Sh
719 - 442	T8 + 00 N 7 + 30 E	32	75	Sh
719 - 443	T8 + 00 N 7 + 50 E	41	71	?
719 - 444	T8 + 00 N 7 + 70 E	37	116	?
719 - 445	T8 + 00 N 7 + 90 E	68	257	?
719 - 446	T8 + 00 N 8 + 10 E	49	152	?
719 - 447	T8 + 00 N 8 + 30 E	44	54	?
719 - 448	T8 + 00 N 8 + 50 E	38	110	?
719 - 449	T8 + 00 N 8 + 70 E	29	62	Or
719 - 450	T8 + 00 N 8 + 90 E	27	87	?
719 - 451	T8 + 00 N 6 + 10 E	47	73	Sh
719 - 452	T8 + 00 N 9 + 10 E	31	99	Sh
719 - 453	T8 + 00 N 9 + 70 E	37	119	Sh
719 - 454	T8 + 00 N 9 + 30 E	69	91	?
719 - 455	T8 + 00 N 9 + 50 E	44	105	?
719 - 456	T8 + 00 N 9 + 90 E	41	109	Sh
719 - 457	T8 + 00 N 10 + 10 E	41	72	Sh
719 - 458	T8 + 00 N 10 + 30 E	40	175	Sh
719 - 459	T8 + 00 N 10 + 50 E	101	146	?
719 - 460	T8 + 00 N 10 + 70 E	66	197	Lst
719 - 461	T8 + 00 N 10 + 90 E	58	105	Sh
719 - 462	T9 + 00 N 6 + 10 E	38	167	Sh
719 - 463	T9 + 00 N 6 + 30 E	59	38	Sh
719 - 464	T9 + 00 N 6 + 50 E	49	77	Sh
719 - 465	T9 + 00 N 6 + 70 E	21	52	Sh
719 - 466	T9 + 00 N 6 + 90 E	53	310	?
719 - 467	T9 + 00 N 7 + 10 E	28	83	?
719 - 468	T9 + 00 N 7 + 30 E	36	97	Sh
719 - 469	T9 + 00 N 7 + 50 E	19	93	Sh
719 - 470	T9 + 00 N 7 + 70 E	68	141	Sh
719 - 471	T9 + 00 N 7 + 90 E	77	192	Sh
719 - 472	T9 + 00 N 8 + 10 E	44	254	Sh
719 - 473	T9 + 00 N 8 + 30 E	51	152	Sh
719 - 474	T9 + 00 N 8 + 50 E	41	117	Sh
719 - 475	T9 + 00 N 8 + 70 E	18	31	Sh
719 - 476	T9 + 00 N 8 + 90 E	29	45	Sh
719 - 477	T9 + 00 N 9 + 10 E	29	66	Sh
719 - 478	T9 + 00 N 9 + 30 E	177	486	Sh
719 - 479	T9 + 00 N 9 + 50 E	35	138	
719 - 480	T9 + 00 N 9 + 70 E	13	63	



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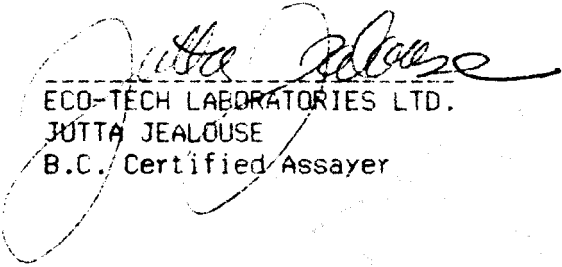
ASSAYING - ENVIRONMENTAL TESTING

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ACTIVE MINERALS LTD.

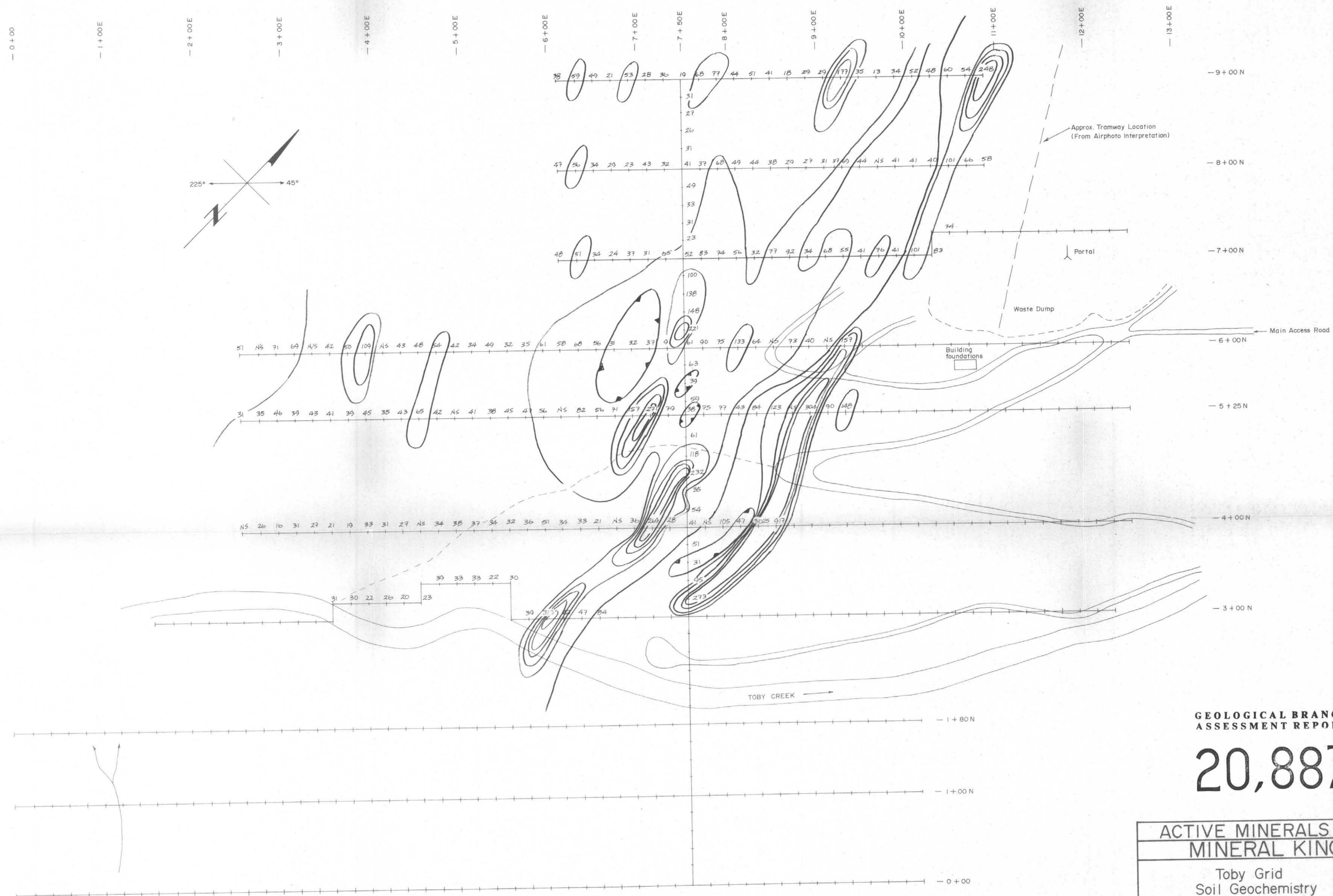
NOVEMBER 9, 1990

ET#	Description	PB (ppm)	ZN (ppm)	FRAGMENT TYPE
719 - 481	T9 + 00 N 9 + 90 E	34	71	Sh
719 - 482	T9 + 00 N 10 + 10 E	52	81	Sh
719 - 483	T9 + 00 N 10 + 30 E	48	108	Sh
719 - 484	T9 + 00 N 10 + 50 E	60	78	Sh
719 - 485	T9 + 00 N 10 + 70 E	54	62	Sh
719 - 486	T9 + 00 N 10 + 90 E	248	324	Sh


ECO-TECH LABORATORIES LTD.
JUTTA JEALOUSE
B.C. Certified Assayer

J. Toklat Resources Inc.
1701 Mt. Nelson Cres.
Cranbrook, B.C.
V1C 5V6

SC90/ACTIVE

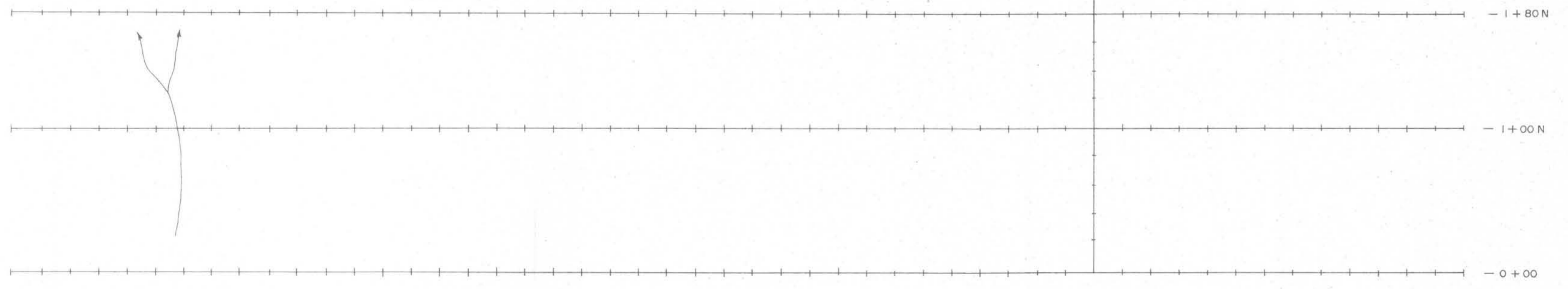
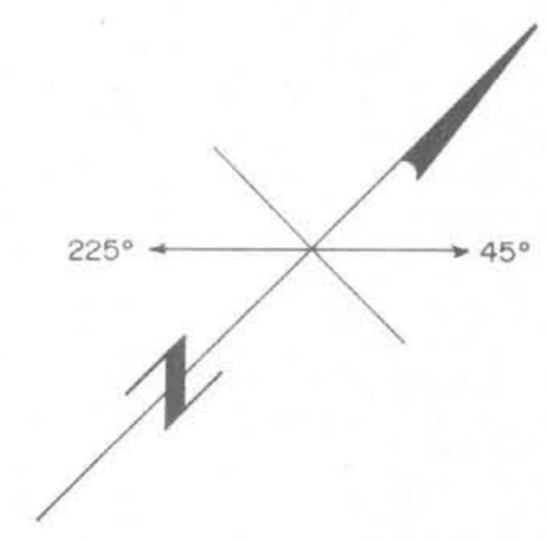


**GEOLOGICAL BRANCH
ASSESSMENT REPORT**

20,887

ACTIVE MINERALS LTD.	
MINERAL KING	
Toby Grid Soil Geochemistry	
LEAD IN SOILS Contour Interval: 50ppm	
Scale 1:2000	0 50 100 150 200 metres
Mapped by: T. Termuende	Date: October 1990
N.T.S.: 82K/B	
TOKLAT RESOURCES INC.	
Map No.: 1	

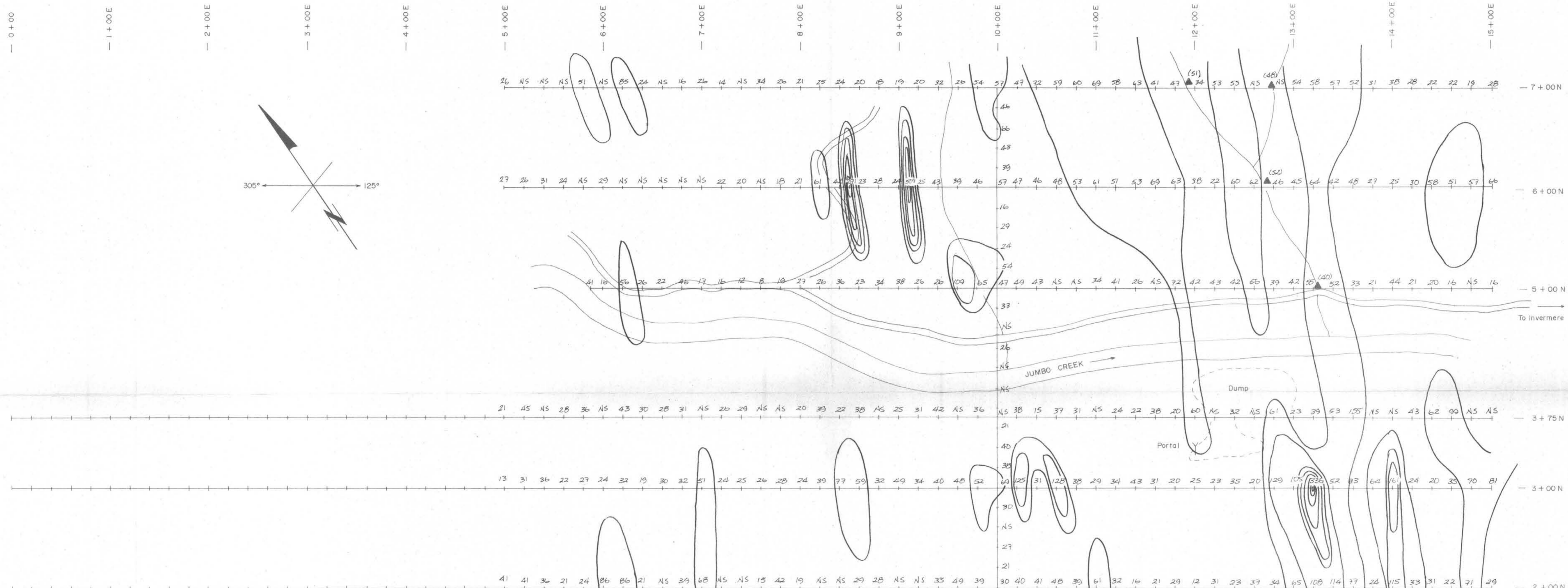
0+00 1+00E 2+00E 3+00E 4+00E 5+00E 6+00E 7+00E 7+50E 8+00E 9+00E 10+00E 11+00E 12+00E 13+00E



9+00N
8+00N
7+00N
6+00N
5+25N
4+00N
3+00N

**GEOLOGICAL BRANCH
ASSESSMENT REPORT**
20,887

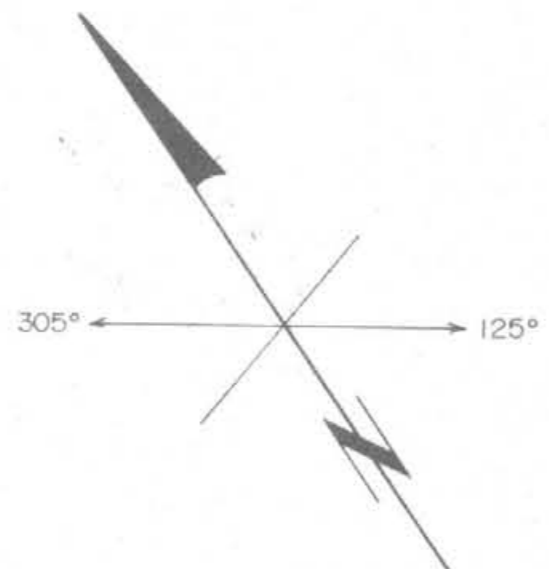
ACTIVE MINERALS LTD. MINERAL KING	
Toby Grid Soil Geochemistry ZINC IN SOILS Contour Interval: 100ppm	
Scale 1:2000	0 50 100 150 200 metres
Mapped by: T. Termuende	Date: October 1990
N.T.S. - 82K/8	
TOKLAT RESOURCES INC. Map No.: 2	



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 GEOLOGICAL BRANCH
 ASSESSMENT REPORT

NS No sample taken
 ▲ Silt sample location (/ppm)

ACTIVE MINERALS LTD.	
MINERAL KING	
Jumbo Grid	
Soil Geochemistry	
LEAD IN SOILS	Contour Interval: 50ppm
Scale 1:2000	
Mapped by: T. Termuende	Date: October 1990
N.T.S. B2 K/B	
TOKLAT RESOURCES INC.	Map No.: 3



20,887
GEOLOGICAL BRANCH
ASSESSMENT REPORT

NS - No sample taken
▲ Silt sample location (/ppm)

ACTIVE MINERALS LTD. MINERAL KING		
Jumbo Grid Soil Geochemistry ZINC IN SOILS Contour Interval: 100ppm		
Scale: 1:2000	0 50 100 150 200 metres	
Mapped by: T. Termuende	Date: October 1990	N.T.S. - B2 K/B
TOKLAT RESOURCES INC.		Map No. 4