GEOLOGICAL AND ROCK GEOCHEMICAL SAMPLING PROGRAM

ALEXIS GROUP

Claims:	Alexis 1 #884 Alexis 2 #885 Alexis 4 #887
Mining Division:	Clinton
NTS Location:	92N/8E
Latitude and Longitude:	51° 22' N 124° 13' W
Owner of Claims:	Eastfield Resources
Author of Report:	J. W. Morton
Date:	December, 1988

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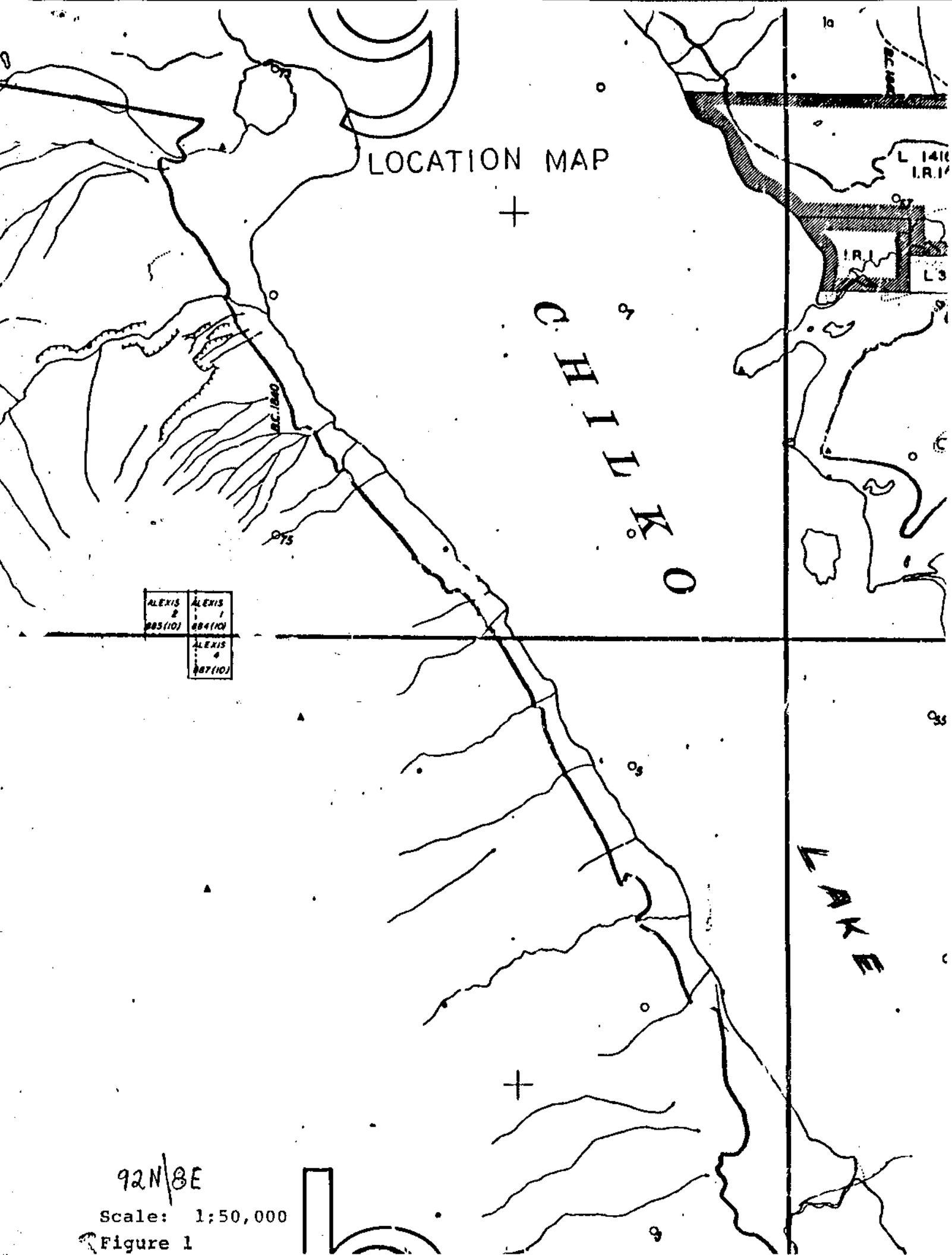

LOCATION MAP
CHILKO
LAKE
ALEXIS 2 885(10)
ALEXIS 1 884(10)
ALEXIS 4 887(10)
I.R.1
L 3
92N/8E
Scale: 1;50,000

Figure 1

Location & Physiographic Position

The Alexis Claim Group consists of three two post claims located west of Chilko Lake in Central British Columbia. The claims occupy a mountainous terrain with elevations varying between 1,525m (5,000 feet) and 2,275m (7,460 feet). The claims are located approximately 65 kilometers southeast of the village of Tatla Lake but are most easily accessed by helicopter from the Nemaiah-Chilko road. The Nemaiah-Chilko roads occurs directly across the Lake approximately 4 kilometers east of the Claim Group and connects with Highway 20 near the village of Lees Corner.

Property Definition

The Alexis Claims occur in an area dominated by Upper Cretaceous volcanic and sedimentary rocks belonging to the Kingsvale Group. Most units strike northwest and dip steeply to the northeast. Numerous faults evidenced by well developed slickensides and with several orientations occur on the claims. These faults are believed to be subsidiary to the Tchaikazan Fault which is a major regional tectonic structure thought to bisect the claim group in a northwesterly direction.

Carbonate alteration is widespread and occurs in veins and pervasively. Other more restricted forms of alteration include silicification and argillic alteration.

Visible mineralization occurs in patchy zones with cinnebar and copper carbonates accompanied with vein or pervasive calcite flooding. Barite and quartz occur in varying concentrations within carbonate alteration zones.

Scope of Work

A northwesterly trending carbonate alteration zone was identified, examined and sampled on a ridge and where it occurs in an incised creek bed. This alteration zone had been sampled by the B.C. Ministry of Mines and Petroleum Resources during their 1987 geochemical survey in the area* during which values up to 138 ppb gold and 4,500,000 ppb mercury had been obtained. The September 1988 program traced this intense alteration zone for a projected distance of 470m and established its width to be at least 150m.

This zone is open to the north and south and has an average trend of 340 - 160 . A summary of sampling is included in the table of results Table 1 and the sample location map Figure 2.

*McLaren G.P., Geochemistry west of Chilko Lake, B.C. Ministry of Mines and Petroleum Resources open file 1987-14, 1987.

Conclusions and Recommendations

Although no significant gold values were obtained from this sampling an impressive open ended alteration zone and mercury anomaly has been identified. Additional prospecting and sampling should be completed in both directions along the trend of this zone which is approximately 340° - 160° from its exposure in the creek bed. Additional prospecting and hand digging at the original 'knob' showing (vicinity drill hole DDH-81-3) resulted in the discovery of a mineralized carbonate rich vein breccia approximately 1 m thick trending east-west and dipping approximately 30° to the south. Drill hole DDH-81-3, completed by the Alexis Joint Venture syndicate in 1981, is a vertical hole that would not have intersected this structure.

Future work on the Alexis hdrothermal systems should be directed at deeper levels of the systems that trend northerly and southerly from the creek bottom near the northern boundary of the Alexis 2 claim and from the system that trends east-west from the south-west corner of the Alexis 1 claim.

TABLE 1

ROCK DESCRIPTIONS & SUMMARIZED GEOCHEMICAL RESULTS

Sample #	Description	(Ca + Mg)%	Au ppb	Hg ppb	As ppm	Cu ppm	Ag ppm	Sb ppm
BXR-1	Carbonate rich vein breccia pervasive carbonate flooding, copper carbonate stain and visible cinnibar attitude 087° dip 30° S	18	3	2,222,000	469	3,156	9.8	954
BXR-2	Similar to BXR-1	12	1	183,500	56	320	0.7	116
BXR-3	Banded carbonate vein (0.3m), copper carbonate and visible cinnebar, more siliceous than BXR-1	11	1	717,700	52	1,036	2.2	95
BXR-4	Weakly silicified and carbonate altered argillite cut by micro quartz veinlets	31	2	4,200	6	8	0.4	2
BXR-5	Maroon lithic tuff, moderately silicified and carbonate altered, jointing of 010°060° W	9	2	780	42	11	0.2	2
BXR-6	Lithic tuff, sugary pinkish domains, intense silica and carbonate alteration	19	4	440	17	8	0.3	2

Sample #	Description	(Ca + Mg)%	Au ppb	Hg ppb	As ppm	Cu ppm	Ag ppm	Sb ppm
BXR-7	Lithic tuff with carbonate vein stockwork, strong silicification	21	6	854	9	9	0.3	2
BXR-8	Lithic tuff, intense carbonate-silica alteration slickensides at 340° 77° E	15	3	3,200	13	14	0.3	2
BXR-9	Lithic tuff breccia, intense silica carbonate alteration, carbonate veinlets trending 356° 86° E	20	6	11,000	109	347	0.7	18
BXR-10	Lithic tuff with intense silica-carbonate alteration, conjugate vein stockwork with attitudes at 240° and 150° (sampled from 240° trend)	24	4	7,600	21	23	0.3	2
BXR-11	Lithic tuff, moderate silica carbonate alteration	10	6	270	16	25	0.4	7

Itemized Statement of Costs

Manpower:		
J. W. Morton	Sept 11, 1988 - 1 day @ $300.00	$300.00
T. MacKenzie	Sept 11, 1988 - 1 day @ $200.00	200.00
Room and Board:	2 days @ $40.00	80.00
Helicopter:		625.00
Rock Samples:		
Eleven - multi element ICP plus Au, Hg by AA @ $21.25		233.75
Soil Samples1		
Four - multi element ICP plus Au, Hg by AA @ $19.25		77.00
Report Prep and Drafting		350.00
TOTAL		**$1,865.75**

STATEMENT OF QUALIFICATIONS

I, James William Morton, of 2750 Alma Street, Vancouver, British Columbia, do hereby certify:

1. I graduated from Carleton University, Ottawa, in 1971 with a Bachelor of Science on Geology.

2. I graduated from the University of British Columbia, Vancouver, in 1976 with a Master of Science in Soil Science.

3. I am a fellow of the Geological Association of Canada.

4. I supervised the work described in this report.

J. W. Morton
M. Sc., F.G.A.C.

Dated at Vancouver, British Columbia, this 15th day of December, 1988.

References

MORTON, J.W. Rock Geochemistry
Assessment Report 1981

MORTON, J.W. Soil Survey
Assessment Report 1982

RONNING, P.A. Homestake Mineral Development Company
Geological & Geochemical Investigation
Assessment Report 1983

CARTWRIGHT, P.A. Homestake Mineral Development Company
Induced Polarization & Resistivity Survey 1984

MORTON, J.W. Assessment Report 1986

McLAREN, G.P. B.C. Ministry of Mines
Geochemistry West of Chilko Lake
Open file 1987-14, 1987

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

GEOCHEMICAL ANALYSIS CERTIFICATE

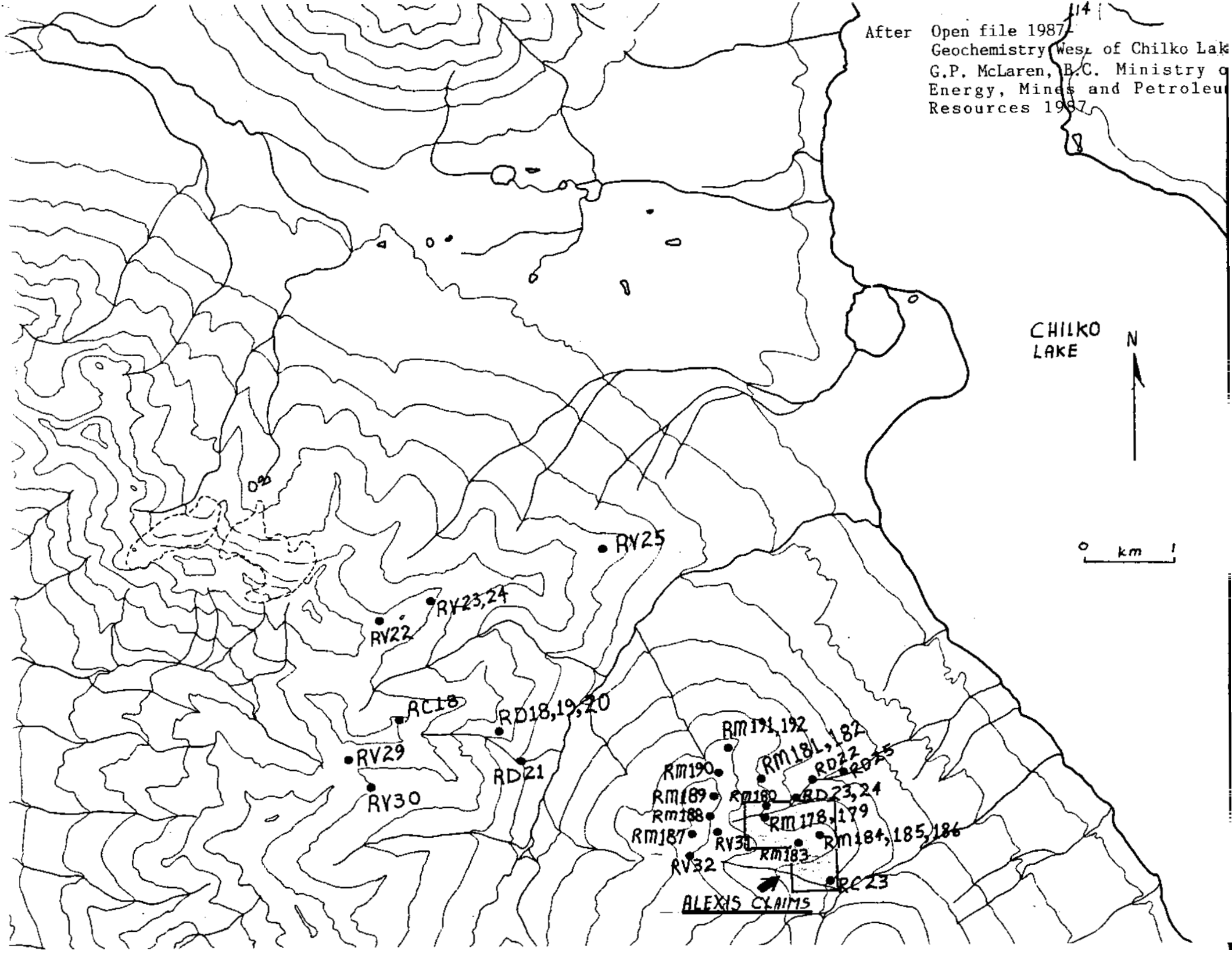
ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1 ROCK P2 SOIL AU* ANALYSIS BY ACID LEACH/AA FROM 10 GM SAMPLE. HG ANALYSIS BY FLAMLESS AA.

DATE RECEIVED: SEP 15 1988 DATE REPORT MAILED: Sept 20/88 ASSAYER. C. Leong .D.TOYE OR C.LEONG, CERTIFIED B.C. ASSAYERS

EASTFIELD RESOURCES LTD. PROJECT ALEXIS File # 88-4488 Page 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB	Hg PPB
BIR-1	1	3156	11	154	9.8	18	21	1286	4.89	469	5	ND	1	217	2	954	4	91	15.29	.046	3	8	2.68	92	.01	11	.14	.01	.02	1	3	2222000
BIR-2	1	320	4	80	.7	11	16	978	3.68	56	5	ND	1	122	1	116	4	71	10.47	.020	3	10	1.27	124	.01	13	.23	.01	.03	2	1	183500
BIR-3	1	1036	10	85	2.2	13	13	736	2.98	52	5	ND	1	150	1	95	2	65	9.29	.019	2	10	1.96	36	.01	21	.21	.01	.02	1	1	717700
BIR-4	1	8	2	9	.4	1	3	3301	.99	6	7	ND	1	178	1	2	2	11	30.91	.040	3	3	.57	42	.01	5	.47	.01	.01	1	2	4200
BIR-5	1	11	10	79	.2	12	10	657	2.77	42	5	ND	1	143	1	2	2	74	7.87	.027	3	5	1.22	34	.01	13	.24	.01	.03	1	2	780
BIR-6	1	8	13	139	.3	10	20	1548	4.36	17	5	ND	1	208	1	2	2	71	15.13	.012	4	2	3.77	19	.01	11	.18	.01	.03	1	4	440
BIR-7	1	9	15	170	.3	20	20	961	4.20	9	5	ND	1	548	1	2	2	107	16.66	.014	2	7	4.80	9	.01	10	.15	.01	.02	1	6	850
BIR-8	1	14	13	99	.3	11	18	838	3.54	13	5	ND	1	325	1	2	2	80	12.54	.013	2	4	2.94	16	.01	12	.14	.01	.03	1	3	3200
BIR-9	1	347	7	102	.7	12	19	1058	4.65	109	5	ND	1	244	2	18	2	101	17.64	.025	3	11	2.39	41	.01	17	.26	.01	.04	1	6	11000
BIR-10	1	23	16	121	.3	9	19	1291	4.73	21	7	ND	1	683	2	2	2	72	19.24	.014	2	4	4.47	23	.01	15	.16	.01	.02	1	4	7600
BIR-11	1	25	9	94	.4	12	22	867	5.06	16	5	ND	1	269	1	7	2	105	7.88	.024	2	28	1.86	27	.02	19	.34	.01	.05	1	6	270
STD C/AU-R	18	60	43	133	7.0	69	31	1020	4.04	43	17	7	39	48	19	19	20	60	.48	.094	40	58	.93	177	.06	33	1.97	.06	.15	13	490	1300

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Au* PPB	Hg PPB
BX-7	1	62	12	134	.1	39	28	1349	6.62	58	5	ND	1	49	1	2	2	99	.73	.059	13	27	.77	228	.02	12	2.17	.01	.14	1	4	880
BX-8	1	61	7	106	.1	34	20	970	5.45	56	5	ND	1	62	1	2	2	85	1.11	.058	12	26	1.01	192	.04	16	2.55	.03	.12	1	4	1600
BX-9	1	93	14	117	.1	39	21	1265	6.33	78	5	ND	1	50	1	3	2	95	.94	.059	12	26	.85	204	.02	14	2.33	.02	.13	2	3	2200
BX-10	1	56	7	108	.1	33	19	972	5.46	51	5	ND	1	59	1	2	2	86	1.14	.068	11	25	1.04	189	.04	17	2.69	.03	.12	2	1	560
STD C/AU-S	18	57	36	132	7.1	67	30	1021	4.15	38	19	7	36	48	18	18	18	55	.49	.082	36	55	.90	172	.06	32	1.94	.06	.13	12	49	1300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Resources 1987
CHILKO LAKE
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RV25
RV22
RV23,24
RC18
RD18,19,20
RV29
RV30
RD21
RM191,192
RM190
RM189
RM188
RM187
RM180
RM181,182
RD22
RD23,24
RM178,179
RM184,185,186
RV31
RM183
RV32
RC23
ALEXIS CLAIMS

LITHOGEOCHEMISTRY WEST OF CHILKO LAKE

SAMPLE NO.	AU PPB	AG PPM	HG PPB	AS PPM	SB PPM	CU PPM	PB PPM	ZN PPM	CO PPM	NI PPM	FE %	MO PPM	MN PPM	
RM146	<20	<0.3	35	<40	<20	35	<10	<10	49	<10	2.3	<10	13	
RM147	<20	<0.3	<20	<40	<20	48	10	53	23	11	4.3	<10	648	
RM148	<20	<0.3	<20	<40	<20	43	15	179	28	94	4.6	<10	655	
RM149	<20	<0.3	<20	<40	<20	58	11	134	18	49	7.6	<10	755	
RM150	<20	<0.3	145	<40	<20	32	12	91	23	15	6.6	<10	555	
RM151	<20	<0.3	506	<40	<20	33	109	126	15	19	3.6	<10	573	
RM152	<20	<0.3	22	<40	<20	51	14	108	21	<10	4.3	<10	1200	
RM153	<20	<0.3	41	<40	<20	61	12	62	20	12	4.2	<10	735	
RM154	<20	<0.3	20	<40	<20	57	11	53	20	12	5.0	<10	1100	
RM155	<20	<0.3	29	<40	<20	188	<10	49	20	<10	0.6	<10	463	
RM156	<20	<0.3	870	<40	<20	1100	<10	52	68	13	11.2	<10	1200	
RM157	<20	<0.3	27	<40	<20	130	<10	105	24	<10	6.6	<10	1500	
RM158	<20	<0.3	36	<40	<20	282	12	50	29	<10	6.9	<10	1000	
RM159	<20	<0.3	44	<40	<20	47	<10	52	10	26	4.5	<10	87	
RM160	<20	<0.3	29	<40	<20	49	13	43	23	<10	3.1	<10	707	
RM161	<20	0.7	195	86	<20	43	40	87	28	29	4.6	<10	1200	
RM162	<20	<0.3	80	789	<20	25	20	70	18	26	4.0	<10	810	
RM163	<20	0.6	727	<40	24	26	11	71	10	12	5.1	<10	1800	
RM164	<20	<0.3	113	<40	<20	14	16	25	9	<10	1.3	<10	755	
RM165	<20	<0.3	600	<40	<20	26	<10	55	31	12	1.7	<10	1300	
RM166	<20	<0.3	1560	<40	<20	26	26	93	13	13	4.5	<10	1300	
RM167	<20	0.9	57	<40	<20	2200	10	26	8	<10	1.5	<10	847	
RM168	<20	2.0	560	<40	<20	6500	14	65	39	<10	5.0	<10	785	
RM169	<20	<0.3	42	<40	<20	2900	11	73	25	25	13.0	<10	715	
RM170	129	5.0	109	40	<20	3000	13	75	35	<10	20.6	<10	655	
RM171	<20	1.0	755	69	<20	1700	13	770	38	13	20.5	<10	3600	
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RM175	<20	<0.3	640	<40	<20	64	<10	82	21	<10	5.2	<10	584	
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RM177	<20	<0.3	300	<40	<20	11	<10	44	21	11	1.6	<10	260	
RM178	<20	<0.3	2100	<40	<20	50	20	152	23	<10	5.3	<10	2300	Alexis
RM179	<20	<0.3	1350	<40	<20	18	18	160	24	17	5.2	<10	2200	Alexis
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RM182	<20	<0.3	41	<40	<20	11	21	156	25	23	5.0	<10	1700	
RM183	<20	<0.3	64	<40	41	15	11	62	17	12	2.2	<10	1000	Alexis
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RM186	<20	27.0	4500000	890	2600	8000	21	400	25	36	8.8	<10	2400	Alexis
RM187	<20	<0.3	<20	<40	<20	11	21	156	25	23	1.0	<10	2300	
RM188	<20	<0.3	2400	<40	<20	14	23	139	20	<10	4.6	<10	2000	
RM189	<20	<0.3	859	<40	62	7	12	79	17	<10	2.2	<10	886	
RM190	<20	15.0	525000	40	95	160	12	124	19	62	5.5	<10	300	
RM191	<20	<0.3	203	<40	20	10	<10	20	18	<10	0.6	<10	117	

After Open file 1987-14
Geochemistry West of Chilko Lake
G.P. McLaren, B.C. Ministry of Energy,
Mines and Petroleum Resources 1987

LITHOGEOCHEMISTRY WEST OF CHILKO LAKE

SAMPLE NO.	AU PPB	AG PPM	HG PPB	AS PPM	SB PPM	CU PPM	PB PPM	ZN PPM	CO PPM	NI PPM	FE %	MO PPM	MN PPM	
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RD2	<20	49.0	651	<40	<20	3717	1343	1135	40	<10	13.6	461	8265	
RD3	<20	<0.3	233	3750	<20	35	73	197	15	<10	1.4	<10	3803	
RD4	<20	<0.3	74	<40	<20	52	<10	80	32	<10	2.2	<10	577	
RD5	<20	<0.3	134	<40	<20	32	<10	44	25	<10	2.0	<10	547	
RD6	<20	<0.3	37	<40	<20	42	<10	40	27	<10	2.0	<10	624	
RD7	<20	<0.3	84	<40	<20	204	<10	74	19	<10	4.0	<10	596	
RD8	<20	<0.3	21	<40	<20	63	<10	78	23	<10	1.9	<10	756	
RD9	<20	<0.3	380	<40	51	45	<10	171	22	18	5.3	<10	1950	
RD10	<20	<0.3	1318	<40	60	29	<10	421	27	<10	7.8	<10	4811	
RD11	<20	4.3	999	<40	<20	7698	<10	32	22	<10	5.4	<10	1123	
RD12	<20	<0.3	32	<40	<20	548	<10	52	24	<10	4.3	<10	850	
RD13	<20	<0.3	27	<40	<20	35	<10	103	21	17	4.4	<10	1048	
RD14	<20	0.4	24	<40	<20	76	13	38	22	<10	3.7	<10	766	
RD15	<20	0.5	87	<40	<20	1170	<10	63	21	<10	4.6	<10	982	
RD16	<20	0.4	390	<40	<20	65	<10	111	18	<10	6.0	10	662	
RD17	<20	<0.3	56	<40	<20	40	<10	118	27	14	3.5	<10	1198	
RD18	<20	<0.3	121	<40	<20	42	<10	48	16	12	5.3	<10	540	
RD19	<20	<0.3	262	<40	<20	63	10	66	13	<10	4.7	<10	643	
RD20	<20	<0.3	636	<40	<20	52	<10	97	17	<10	4.7	<10	719	
RD21	139	<0.3	453	102	<20	35	<10	56	29	23	5.2	<10	427	
RD22	<20	<0.3	95	<40	<20	11	10	37	12	<10	0.7	<10	248	
RD23	<20	<0.3	24	<40	<20	19	10	59	5	<10	1.2	<10	408	Alexis
RD24	<20	<0.3	199	<40	<20	17	<10	108	22	<10	2.4	<10	1339	Alexis
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RC2	<20	<0.3	2193	2010	<20	22	<10	45	19	30	4.9	<10	690	
RC3	<20	<0.3	43	<40	<20	24	25	38	26	<10	3.0	<10	963	
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RC5	<20	<0.3	124	<40	<20	88	<10	60	37	14	6.3	<10	549	
RC6	<20	<0.3	35	47	<20	78	<10	30	49	<10	4.2	14	521	
RC7	<20	<0.3	48	47	<20	99	<10	85	34	10	5.8	34	1170	
RC8	<20	<0.3	30	47	<20	81	<10	26	53	13	4.7	17	944	
RC9	46	<0.3	24	47	<20	68	<10	70	43	17	5.7	21	1726	
RC10	<20	<0.3	218	47	<20	47	<10	75	22	18	5.7	27	418	
RC11	21	3.4	665	121	<20	5383	<10	11	17	<10	2.1	<10	436	
RC12	<20	7.5	2122	67	<20	14900	10	19	22	<10	5.3	<10	1094	
RC13	<20	<0.3	37	<40	<20	35	<10	140	29	15	4.7	<10	1791	
RC14	67	<0.3	<20	<40	<20	19	<10	97	22	13	3.7	<10	1189	
RC15	<20	<0.3	<20	<40	<20	114	<10	<10	27	<10	2.5	<10	361	
RC16	<20	<0.3	32	<40	<20	245	<10	81	24	<10	4.8	<10	953	
RC17	<20	<0.3	24	<40	<20	24	<10	123	27	11	4.5	<10	1537	
RC18	<20	<0.3	320	44	<20	37	<10	48	18	<10	3.7	21	380	
RC19	<20	0.7	146000	50	202	585	11	54	10	34	4.4	<10	709	
RC20	<20	0.4	34000	50	203	500	<10	49	5	26	2.9	<10	400	

After Open file 1987-14
Geochemistry West of Chilko Lake
G.P. McLaren, B.C. Ministry of Energy,
Mines and Petroleum Resources 1987

LITHOGEOCHEMISTRY WEST OF CHILKO LAKE

SAMPLE NO.	AU PPB	AG PPM	HG PPB	AS PPM	SB PPM	CU PPM	PB PPM	ZN PPM	CO PPM	NI PPM	FE %	MO PPM	MN PPM
RC21	<20	0.4	42000	66	188	360	12	53	5	29	3.5	<10	700
RC22	<20	<0.3	6485	<40	<20	268	<10	122	45	77	8.2	<10	1532
RC23	<20	<0.3	1400	300	<20	69	13	70	12	42	6.1	<10	1500
RC24	<20	<0.3	1044	<40	<20	54	<10	76	19	<10	4.8	<10	1216
RC25	<20	3.4	1044000	97	308	1200	11	112	16	26	6.2	<10	1300
RC26	<20	<0.3	4767	<40	<20	105	<10	84	39	61	7.5	<10	1091
RC27	445	<0.3	10000	66	90	135	11	87	20	58	6.8	<10	1400
RV1	69	<0.3	<20	<40	<20	92	<10	84	31	31	4.8	<10	1332
RV2	<20	<0.3	33	<40	<20	72	<10	101	29	28	5.9	<10	1149
RV4	<20	<0.3	84	<40	<20	105	<10	118	24	65	5.1	<10	453
RV6	62	<0.3	22	<40	<20	10	<10	20	27	<10	3.1	<10	284
RV7	<20	<0.3	29	<40	<20	46	<10	74	32	34	4.5	<10	1024
RV8	<20	<0.3	24	<40	<20	42	10	123	36	27	5.6	<10	1532
RV9	24	<0.3	31	<40	<20	16	13	<10	16	<10	1.1	10	66
RV10	<20	9.6	54	<40	<20	12300	<10	99	34	11	7.4	<10	1434
RV11	20	<0.3	<20	<40	<20	60	10	91	32	12	3.1	<10	1274
RV12	<20	<0.3	<20	<40	<20	36	16	129	22	25	3.8	<10	601
RV13	<20	<0.3	39	<40	<20	88	<10	94	29	17	6.1	<10	1113
RV14	<20	<0.3	<20	<40	<20	42	<10	99	24	<10	6.2	<10	1764
RV15	<20	<0.3	29	<40	<20	80	<10	105	13	22	7.4	<10	596
RV16	<20	<0.3	<20	<40	<20	66	<10	70	32	<10	6.5	<10	1752
RV17	<20	<0.3	<20	<40	<20	42	<10	93	35	<10	6.4	<10	1416
RV18	<20	<0.3	<20	<40	<20	58	<10	66	26	12	4.7	10	641
RV19	<20	<0.3	160	<40	<20	20	<10	50	10	13	3.4	<10	373
RV20	<20	7.5	157	<40	<20	11900	<10	70	27	10	4.3	<10	926
RV21	<20	<0.3	54	<40	<20	60	<10	114	25	12	5.1	<10	1140
RV22	24	<0.3	3854	<40	<20	121	<10	68	15	10	18.6	<10	494
RV23	<20	<0.3	323	<40	<20	12	<10	63	25	<10	4.5	<10	182
RV24	<20	<0.3	91	<40	<20	48	<10	41	26	<10	4.7	<10	177
RV25	<20	<0.3	671	<40	<20	98	<10	66	24	26	5.6	<10	1176
RV26	49	<0.3	512	150	<20	26	11	84	14	<10	2.5	<10	810
RV27	<20	<0.3	323	<40	<20	76	<10	90	16	<10	5.1	<10	1697
RV28	<20	<0.3	37	<40	<20	<5	<10	51	5	<10	1.1	<10	743
RV29	<20	<0.3	83	<40	<20	20	<10	59	14	10	3.6	<10	3020
RV30	<20	<0.3	257	<40	<20	22	<10	49	21	50	3.1	35	556
RV31	<20	<0.3	265	<40	<20	32	<10	117	31	16	4.9	<10	2121
RV32	<20	<0.3	33	<40	<20	18	<10	172	30	18	5.2	<10	1617
RV33	<20	<0.3	160	<40	<20	<5	<10	34	17	<10	1.0	<10	485

Alexis

After Open file 1987-14
Geochemistry West of Chilko Lake
G.P. McLaren, B.C. Misistry of Energy,
Mines and Petroleum Resources 1987

Province of
British Columbia

Ministry of
Energy, Mines and
Petroleum Resources

Parliament Buildings
Victoria
British Columbia
V8V 1X4

Date: 1989 February 13 File No. 24500-03-AME

Direct inquiries to T. Kalnins (356-2286)

CERTIFIED MAIL

Eastfield Res.
110 - 325 Howe Street
Vancouver BC
V6C 1Z7

Dear Sir/Madam:

Re: Alexis 1-2 Mineral Claim(s) Worked On
Statement Number(s) 000056
Assessment Report Number 18162

We have received the above noted report(s); however, the report contravenes the Mineral Act Regulations and before it can be approved, we require the following amendments in duplicate:

Section 1(2) states that all work submitted under these regulations must be original studies and not compilations and interpretations of work previously done. Each report must be complete in its presentation, and not rely on references to previous history, location, or studies. Previous work should be referenced in a standard bibliographic format.

We are returning the report(s) for amendment within sixty days of the date of this letter. When you return the report(s), please attach one copy of this letter. No further extensions or reminders will be issued.

Yours truly,

T.E. Kalnins, P. Eng.
for Chief Gold Commissioner
Mineral Resources Division

cc: Gold Commissioner, Clinton

p.s. 89/02/02. There are already six assessment reports on the property. Please explain how your very brief report constitutes an original study.

EASTFIELD RESOURCES LTD.

110 - 325 Howe Street, Vancouver, B.C. Canada V6C 1Z7 Office: (604) 681-7913

February 23, 1989

0227
Date received (grants back from amendments)

The Ministry of Energy, Mines
and Petroleum Resources
Parliament Buildings
Victoria, BC
V8V 1X4

Attention: T. E. Kalnins, Mineral Resource Division (Your file 24500-03-AME

Dear Mr. Kalnins:

The work outlined in Eastfield Resources' recently submitted assessment report for the Alexis Claim Group (report # 18,162) is original new work. This work completed in September 1988 was the first new field work completed on this property subsequent to the release of the B.C. Ministry of Energy, Mines and Petroleum Resources open file 1987-14 (Geochemistry West of Chilko Lake, G.P. McLaren et al 1987). Open file 1987-14 indicated a significantly anomalous gold value from an outcrop in an area of the Alexis Claims never previously sampled (sample RM-180). This sample was from a deeply incised creek located near the northern boundary of the three unit Alexis Group beyond the limits of the earlier geochemical surveys. Although Eastfield's follow-up work failed to duplicate the gold values obtained in sample RM-180 it was successful in identifying and defining a major north-south silica-carbonate alteration zone. This zone which is believed to trend 340° and 160° from its occurrence in the creek gives new insight to the structural control that may be focusing hydrothermal processes that are evident on the property. Additionally the 1988 field program took a fresh look at the original 1980 'knob' showing (vicinity drill hole DDH-81-3). At the 'knob showing' an impressive mercury occurrence had been outlined in soils and talus in 1981 and drill tested that same year. Drill hole DDH-81-3 had failed to explain the mineralized talus or the soil anomaly occurring at this showing. Our more recent investigation was successful in locating an outcrop of an approximately one meter wide mineralized vein breccia buried under talus approximately 25 meters from this drill hole. The attitude of this structure approximately east-west and dipping to the south, is such that it would not project through drill hole DDH-81-3 and therefore offers new insight as to the correct orientation of the structure that may be responsible for mercury, arsenic and antimony anomalies occurring at the 'knob showing'.

I have expanded the conclusion section of this report to more clearly explain these new insights and have included excerpts of open file 1987-14 in the appendix for comparative purposes.

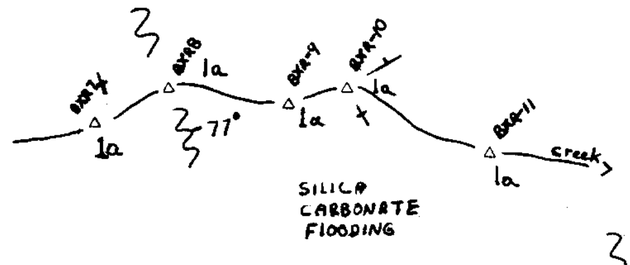
Please give me a call if my letter and report modifications do not satisfy you concerns.

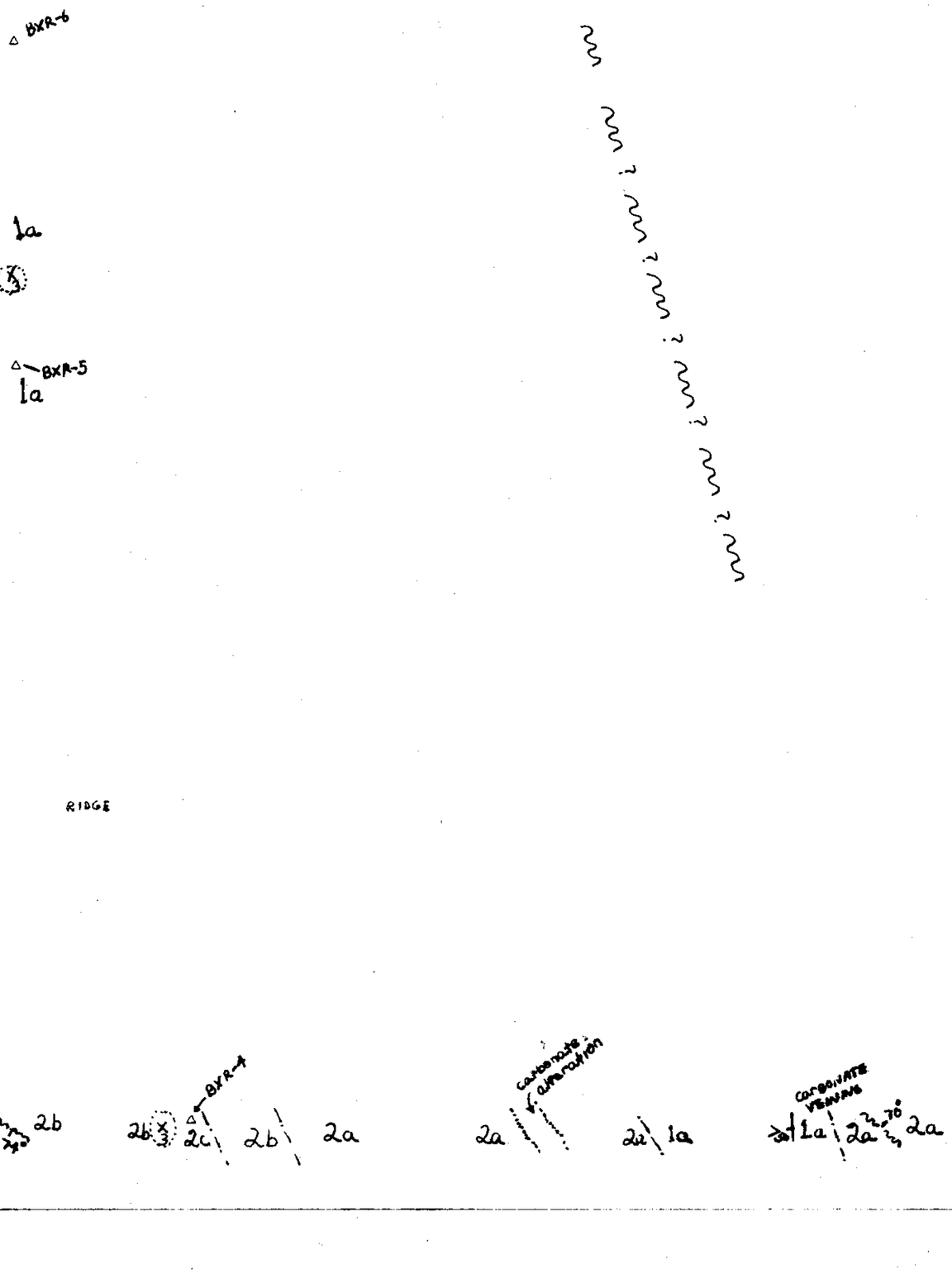
Yours truly,

Bill Morton.

J. W. Morton, President
EASTFIELD RESOURCES LTD.

JWM:klt
Encl.





Legend

Geology

2a Volcanic conglomerate (clasts dacitic)

2b Greywacke

2c Argillite (siltstone)

1a Lithic tuff., maroon

3 Hornblende porphyry

Contact

Shear zone

Sample location

Jointing

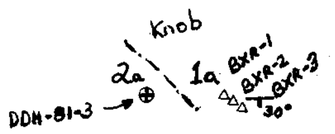
Carbonate vein

0 meters 50

1 : 1250

GEOLOGICAL BRANCH
ASSESSMENT REPORT

18,162



ALEXIS 2, ALEXIS 1
ALEXIS 4

Fig. 2