2009 ASSESSMENT REPORT
FOR A PORTION OF THE MOREL PROPERTY

Comprising the Following Claims:

O No Fraction, No Name, 43 and DOH Fraction claims

Located in the:
Keno Hill Area
Mayo Mining District
Yukon Territory, Canada
N.T.S. 105M13 and 105M14

Latitude: 63° 57' N
Longitude: 135° 10' W

PREPARED FOR:

Alexco Keno Hill Mining Corp.
1150-200 Granville Street
Vancouver, B.C. V6C 1S4

and

PREPARED BY:

Richard Lippoth, MS, Geologist

Alexco Resource Corp.
1150-200 Granville St.
Vancouver, B.C. V6C 1S4

DATES WORK PERFORMED: Aug.2, 2009 to Aug. 3, 2009

DATE OF REPORT: Nov. 13, 2009

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1.0 SUMMARY

During August, 2009 thirty nine soil samples were collected within the claim boundaries of the 43 quartz claims and the No Name, DOH and O No fractions. Three of the samples appear to contain anomalous concentrations of metals commonly associated with mineralization in the Keno Hill camp.

2.0 INTRODUCTION

This report summarizes soil sampling completed on claims optioned from Dirk Morel by Alexco Resource Corp. during the 2009 field season. Work for assessment purposes was conducted between August 2, 2009 and August 3, 2009. Planning, supervision, implementation and reporting of this work were performed by Alexco Resource Corp. staff.

3.0 LOCATION AND ACCESS

The full and fractional quartz claims on which assessment work was conducted are held under the name of Alexco Keno Hill Mining Corp. These properties are located in the Mayo Mining District (Figure 1) approximately 350 km north of Whitehorse. The area is covered by NTS map sheets 105M/13 and 105M/14. The reference datum used is UTM NAD83 Zone 8, unless otherwise noted.

Access to the property can be had via the Silver Trail highway connecting the villages of Mayo and Keno City. The base of operations for Alexco is the abandoned company town of Elsa which contains camp and office facilities.

4.0 CLAIM STATUS

All claims/fractions covered by this report are active having been staked in 2004, 2005 and 2007.

A complete list of claims pertaining to this assessment report may be found in Appendix 1. Figure 2 is a claim location map. A cost statement and list of personnel related to the application of Certificates of Work are included as Appendices 2 and 3.

FIGURE 1, YUKON LOCATION MAP

5.0 REGIONAL GEOLOGY

The property is situated within the western part of the Selwyn Basin in an area dominated by deformed and metamorphosed sediments accumulated at the edge of the Neoproterozoic to Paleozoic continental margin. During the Jurassic and Cretaceous, the area was subjected to compressional tectonic forces producing imbricate thrust sheets and widespread folding. In the mid-Cretaceous, renewed tectonism resulted in extensive brittle deformation and the emplacement of intrusive plutons.

Rocks thought to underlie the claim area include the Keno Hill Quartzite (Mississippian) host to most of the past producing ore bodies in the Keno Hill Camp. Structurally juxtaposed below the quartzite is the Lower Schist which has been correlated with the Devonian-Mississippian Earn Group. Overlying the quartzite in thrust contact is the Upper Schist (Hyland Group, pre-Cambrian to Cambrian).

6.0 PROPERTY GEOLOGY

A variety of mineral deposits occur near the claim areas, mainly localized by veins cutting interbanded quartzites and schists (Figure 3). In detail the structures controlling the distribution of mineralization form generally northeast trending zones that dip to the south. Intersecting structures are often important sites of mineral deposition where sufficiently brittle host rocks produce permeable fluid pathways.

7.0 SOIL SAMPLING WORK PROGRAM

Soil samples were collected in lines across portions of the four claims/fractions covered by this report during the 2009 field season by geologists in the employ of Alexco Resource Corp.

All soil sample characteristics were recorded in the field and entered into standardized spreadsheets (Appendix 5). Samples were analyzed for 34 elements by the ICP method using a four acid digestion. Analyses were performed by Eco Tech Laboratory Ltd. in Kamloops, B.C. Laboratory certificates for the soil sampling can be found in Appendix 6.

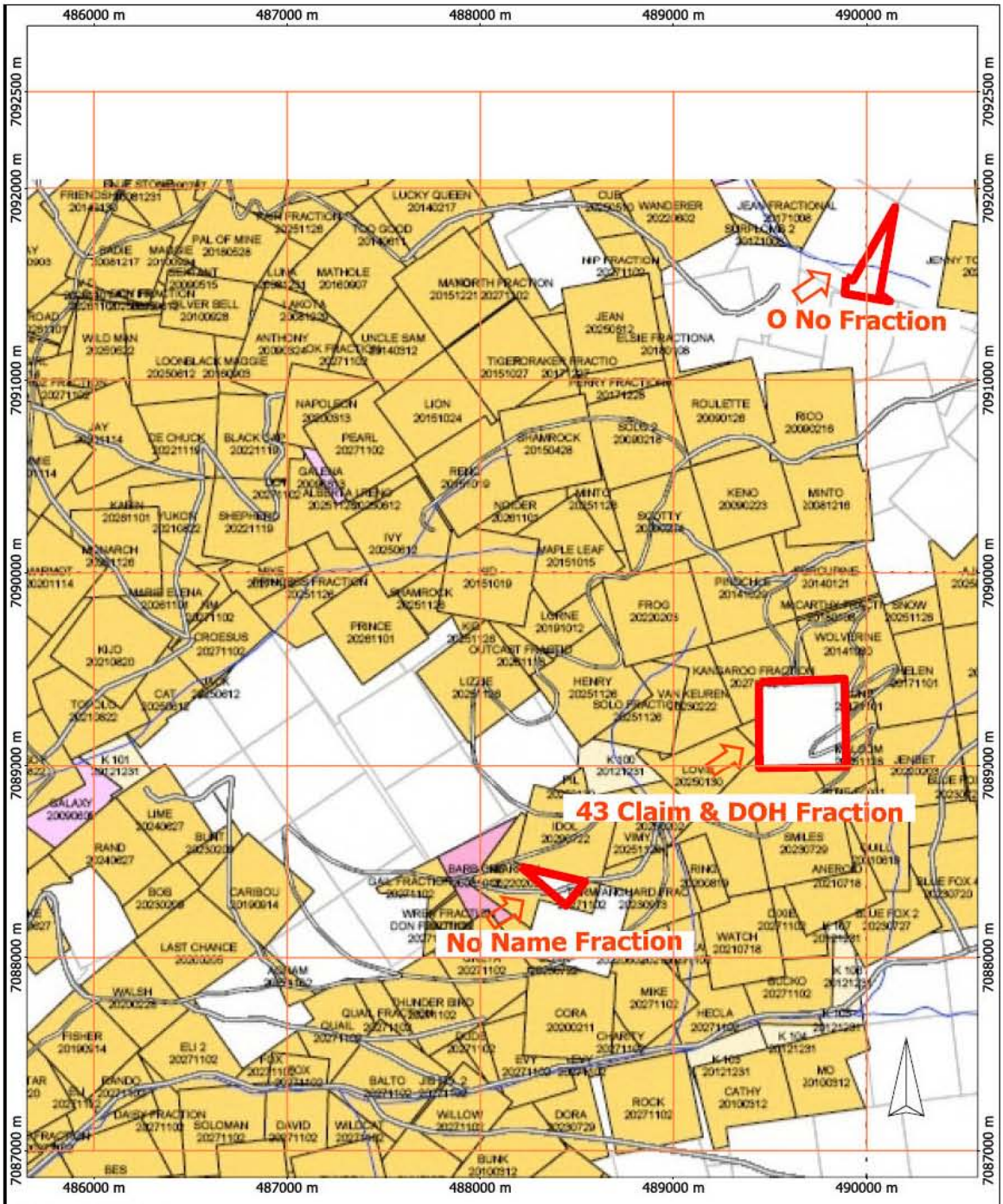


FIGURE 2
CLAIM LOCATION MAP

SCALE 1:25,000

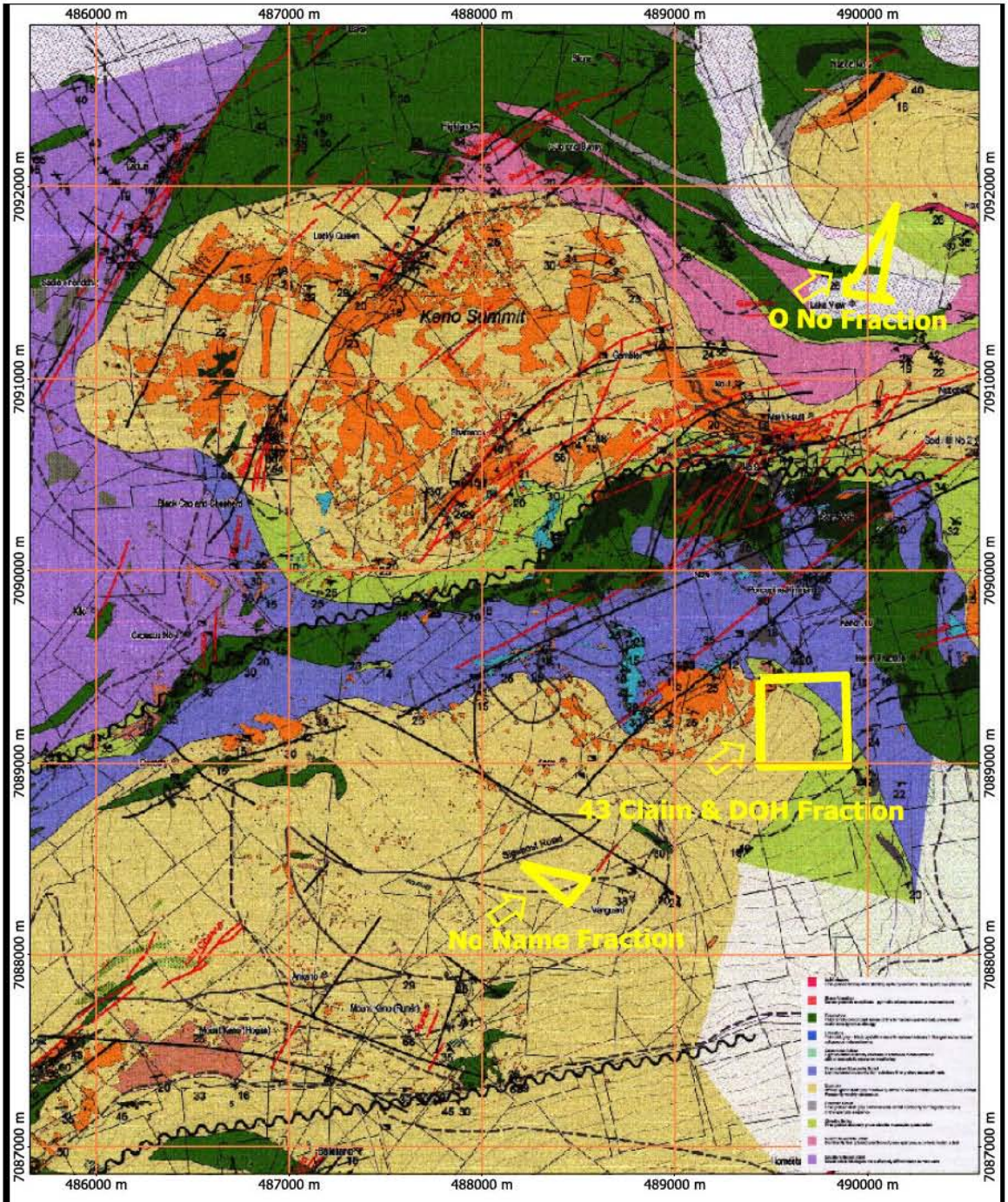


FIGURE 3
GEOLOGY MAP OF PROSPECT AREA

SCALE 1:25,000

Soil Sampling Results

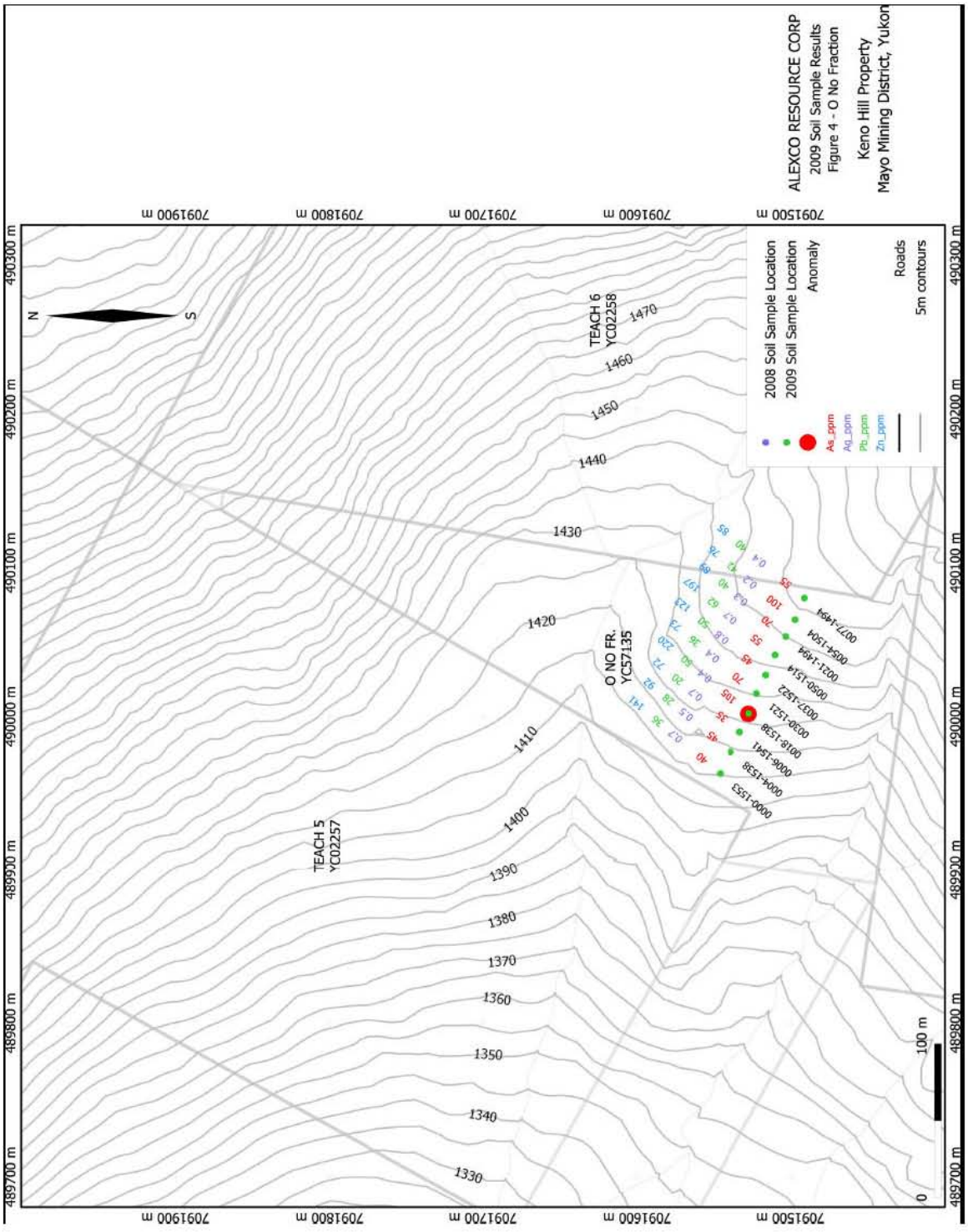
The small number of soil samples collected precludes any meaningful statistical analysis of the results, but given the long history of soil sampling in the Keno Hill district, beginning with the pioneering work of R. W. Boyle in the 1950's, background values for elements associated with mineralization are suggested as follows:

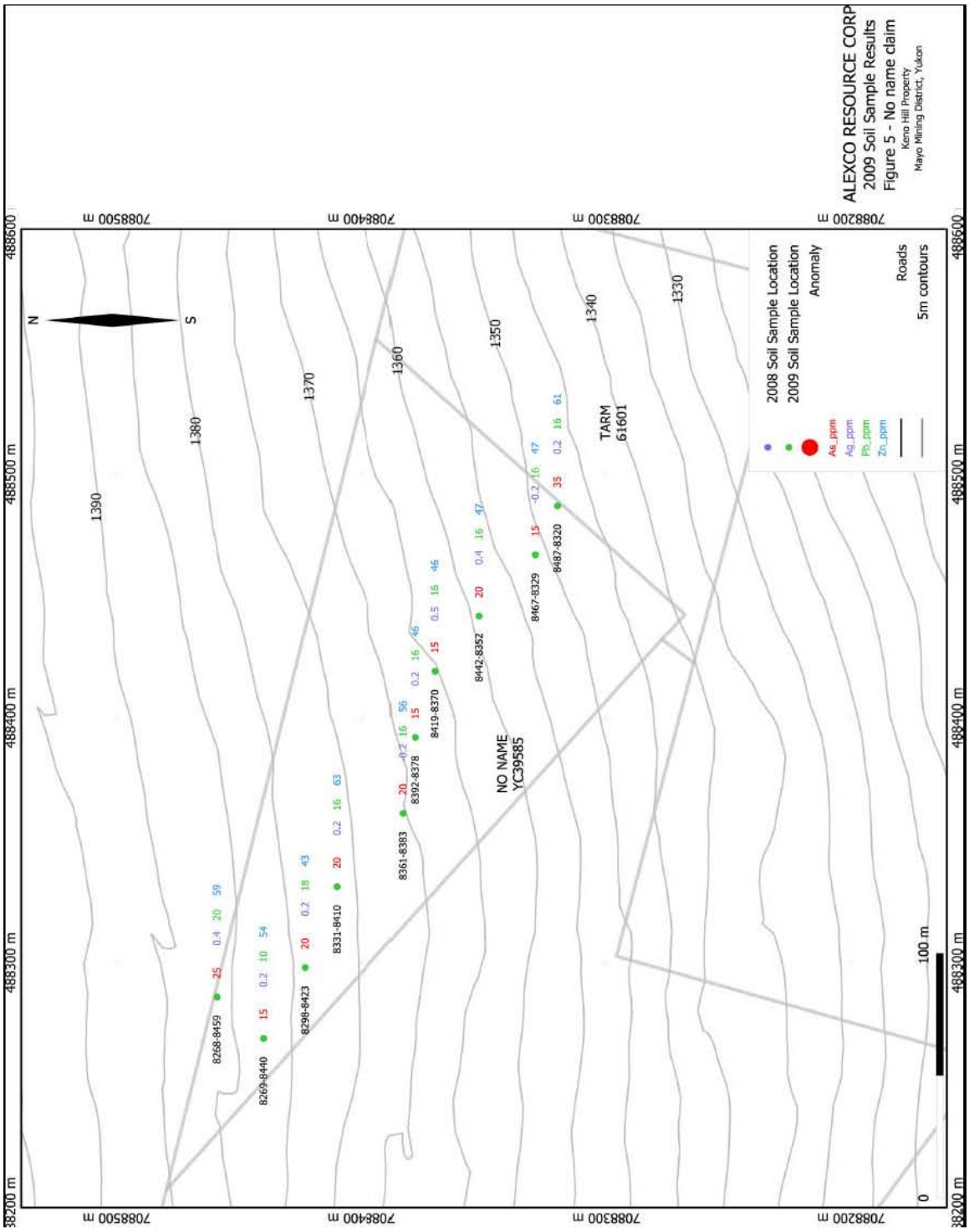
Ag…… 0.5ppm
Au……. 50ppb
Pb……...40ppm
Zn……...100ppm
Cu……35ppm
As……50ppm
Sb…….5ppm

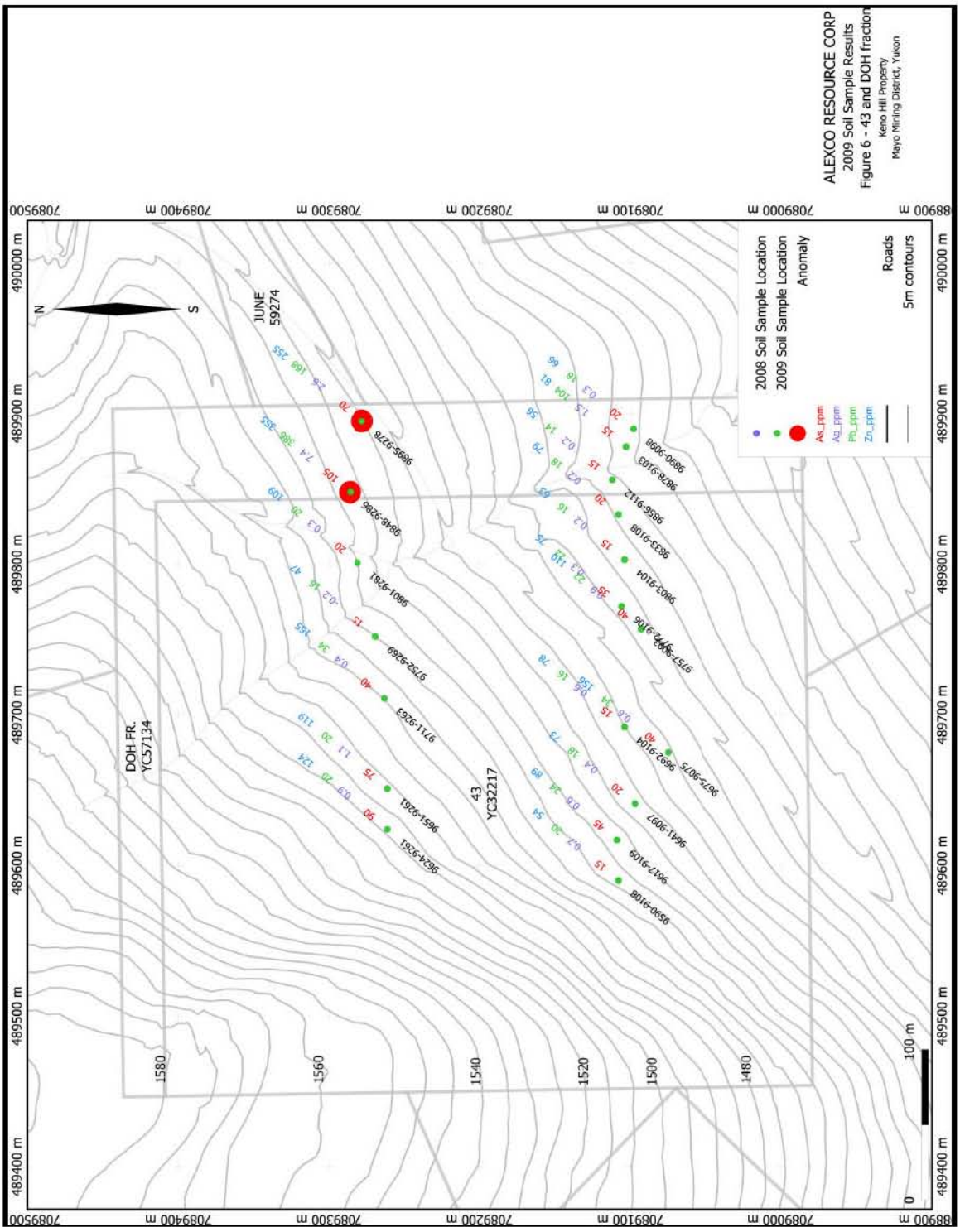
Truly anomalous values for elements of interest can be roughly expected to exceed twice the background (R. W. Boyle, Geochemical Prospecting, 1971). If this is the case, discounting borderline results, three samples may be anomalous: Sample 0018-1538 on the O No fraction; and Samples 9895-9278 and 9848-9286 on DOH fraction. Maps showing the location of these samples are presented as Figures 4, 5 and 6.

8.0 CONCLUSIONS AND RECOMMENDATIONS

Given the wide spaced nature of the soil sampling during this program, follow-up sampling would seem to be in order in hopes of better defining the extent of anomalous soils on the O No and DOH fractions.


ALEXCO RESOURCE CORP
2009 Soil Sample Results
Figure 4 - O No Fraction
Keno Hill Property
Mayo Mining District, Yukon
2008 Soil Sample Location
2009 Soil Sample Location
Anomaly
Roads
5m contours
As_ppm
Ag_ppm
Pb_ppm
Zn_ppm
TEACH 6
YC02258
TEACH 5
YC02257
O NO FR.
YC57135
N
S
100 m
0
709150 m
709160 m
709170 m
709180 m
709190 m
490300 m
490200 m
490100 m
490000 m
489900 m
489800 m
489700 m


ALEXCO RESOURCE CORP
2009 Soil Sample Results
Figure 5 - No name claim
Keno Hill Property
Mayo Mining District, Yukon
2008 Soil Sample Location
2009 Soil Sample Location
Anomaly
As_ppm
Ag_ppm
Pb_ppm
Zn_ppm
Roads
5m contours
100 m
0
N
S
NO NAME
YC39585
TARM
61601
8268-8459
8269-8440
8298-8423
8331-8410
8361-8383
8392-8378
8419-8370
8442-8352
8467-8329
8487-8320
1390
1380
1370
1360
1350
1340
1330
488200 m
488300 m
488400 m
488500 m
488600
7088500 m E
7088400 m E
7088300 m E
7088200 m E


ALEXCO RESOURCE CORP
2009 Soil Sample Results
Figure 6 - 43 and DOH fraction
Keno Hill Property
Mayo Mining District, Yukon
2008 Soil Sample Location
2009 Soil Sample Location
Anomaly
As_ppm
Ag_ppm
Pb_ppm
Zn_ppm
Roads
5m contours
JUNE
59274
DOH FR.
YC57134
43
YC32217
N
S
100 m
0
1580
1560
1540
1520
1500
1480
7089500 m E
7089400 m E
7089300 m E
7089200 m E
7089100 m E
7089000 m E
7088900 m E
490000 m N
489900 m N
489800 m N
489700 m N
489600 m N
489500 m N
489400 m N

APPENDIX 1

LIST OF CLAIMS

LIST OF CLAIMS

Claim Name	Grant No.	Owner	Date Recorded	Expiration Date
O No Fraction	YC57135	Alexco Keno Hill Mining Co., Ltd.	8/22/2007	12/31/2013
43	YC32217	Alexco Keno Hill Mining Co., Ltd.	8/23/2004	12/31/2013
No Name	YC39585	Alexco Keno Hill Mining Co., Ltd.	9/1/2005	12/31/2014
DOH Fraction	YC57134	Alexco Keno Hill Mining Co., Ltd.	8/21/2007	12/31/2013

APPENDIX 2

LIST OF PERSONNEL

LIST OF PERSONNEL

Personnel:

Richard Lippoth
3890 N. Nicklaus Drive
Coeur d'Alene, ID 83815

Kathleen Gould
5231 Kent Street, Apt. 51
Halifax, NS B3H 1P3

Karen Anderson
2002 80 Point McKay Cres. NW
Calgary, Alberta T3B 4W4

Stan Dodd
3732 Magrath Road
Bellingham, WA 98226

APPENDIX 3

STATEMENT OF EXPENDITURES

COST STATEMENT - Alexco Keno Hill Mining Corp. August 2009 Assessment Filing

Grant No.	Claim	SOILS	GEO SAMPLER & R/B	FIELD PREP	FREIGHT/REPORT	EST. TOTAL
YC57135	O No Fr.	$ 160.00	$ 822.00	$ 411.00	$ 887.00	$ 2,280.00
YC39585	No name	$ 160.00	$ 466.00	$ 343.50	$ 887.00	$ 1,856.50
YC32217	43	$ 224.00	$ 349.00	$ 243.00	$ 665.00	$ 1,481.00
YC57134	DOH Fr.	$ 80.00	$ 117.00	$ 150.00	$ 222.00	$ 569.00
Totals To Date		**$ 624.00**	**$ 1,754.00**	**$ 1,147.50**	**$ 2,661.00**	**$ 6,186.50**

APPENDIX 4

STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS
RICHARD LIPPOTH

I, Richard E. Lippoth of 3890 N. Nicklaus Drive, Coeur d'Alene, Idaho, USA,
DO HEREBY CERTIFY:

1 THAT, I am a senior geologist with Alexco Resource Corp., 1150-200 Granville Street, Vancouver, BC, V6E 1S4

2 THAT, I have practiced my profession with various mining companies in the Yukon, Idaho, Utah, Colorado, Montana, Nevada and Australia for 25 years.

3 THAT, I am graduate of the University of Utah holding an M.S. in Geology and in addition a B.S. in Mining Engineering from the Colorado School of Mines.

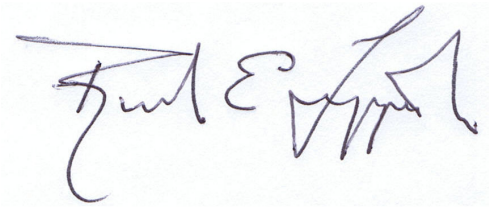
4 THAT, I am a member of the Society of Economic Geologists.

5 THAT, I am a member of the American Institute of Professional Geologists, and am a Certified Professional Geologist #11185.

6 THAT, this report is based on work which I personally participated in during the year 2009.

7 THAT, I have no interest in the property described herein, nor do I expect to receive any such interest.

DATED at Coeur d'Alene, Idaho, this 13th day of November, 2009.



Richard E. Lippoth

APPENDIX 5

SOIL SAMPLE DESCRIPTIONS

2009 Soil Sample Descriptions, Morel Claims

SampleID	Prospect_Claim	NAT_Grid_ID	NAT_East	NAT_North	NAT_RL	Sampled_By	Date_Sampled	Slope_Face	Vegetation	Sample_Depth_cm	Soil_Horizon	Colour	Organics_Pct	Rock_Pct	Water
9752-9269	43	Nad83 Zone 8	489752	7089269	1468.43	KG and SD	8/3/2009	SE-mod	scrub	20	B/C	light brown	5	30	dry
9624-9261	43	Nad83 Zone 8	489624	7089261	1499.8	KG and SD	8/3/2009	SE-mod	scrub	5	B/C	brown/grey	15	40	dry
9651-9261	43	Nad83 Zone 8	489651	7089261	1491.73	KG and SD	8/3/2009	SE-mod	scrub	20	B	brown/grey	15	40	dry
9641-9097	43	Nad83 Zone 8	489641	7089097	1446.61	KG and SD	8/3/2009	SE-mod	scrub	30	B/C	light brown	10	10	dry
9833-9108	43	Nad83 Zone 8	489833	7089108	1418.24	KG and SD	8/3/2009	SE-mod	scrub	15	B/C	light brown	10	10	dry
9617-9109	43	Nad83 Zone 8	489617	7089109	1456.49	KG and SD	8/3/2009	SE-mod	scrub	25	B/C	brown/grey	10	30	dry
9675-9075	43	Nad83 Zone 8	489675	7089075	1435.64	KG and SD	8/3/2009	SE-mod	scrub	25	B/C	brown/grey	10	10	dry
9692-9104	43	Nad83 Zone 8	489692	7089104	1440.32	KG and SD	8/3/2009	SE-mod	scrub	30	B/C	brown/grey	10	10	dry
9711-9263	43	Nad83 Zone 8	489711	7089263	1478.18	KG and SD	8/3/2009	SE-mod	scrub	10	C	brown/grey	10	60	dry
9757-9093	43	Nad83 Zone 8	489757	7089093	1428.32	KG and SD	8/3/2009	SE-mod	scrub	20	B/C	brown/grey	10	10	dry
9772-9106	43	Nad83 Zone 8	489772	7089106	1427.54	KG and SD	8/3/2009	SE-mod	scrub	15	B/C	brown/grey	10	20	dry
9801-9281	43	Nad83 Zone 8	489801	7089281	1465.79	KG and SD	8/3/2009	SE-mod	scrub	15	C	light brown	5	40	dry
9803-9104	43	Nad83 Zone 8	489803	7089104	1422.81	KG and SD	8/3/2009	SE-mod	scrub	20	B/C	light brown	10	10	dry
9590-9108	43	Nad83 Zone 8	489590	7089108	1462.46	KG and SD	8/3/2009	SE-mod	scrub	30	B/C	brown/grey	10	40	dry
9848-9286	Doh fraction	Nad83 Zone 8	489848	7089286	1462.32	KG and SD	8/3/2009	SE-mod	scrub	10	B/C	light brown/grey	10	40	dry
9890-9098	Doh fraction	Nad83 Zone 8	489890	7089098	1410.42	KG and SD	8/3/2009	SE-mod	scrub	30	B/C	dark brown	10	10	dry
9878-9103	Doh fraction	Nad83 Zone 8	489878	7089103	1413.63	KG and SD	8/3/2009	SE-mod	scrub	20	B/C	light brown	10	30	dry
9856-9112	Doh fraction	Nad83 Zone 8	489856	7089112	1417.66	KG and SD	8/3/2009	SE-mod	scrub	30	B/C	light brown	10	5	dry
9895-9278	Doh fraction	Nad83 Zone 8	489895	7089278	1454.32	KG and SD	8/3/2009	SE-mod	scrub	20	B/C	light brown/grey	10	40	dry
8419-8370	No Name	Nad83 Zone 8	488419	7088370	1366.31	KG and SD	8/3/2009	SE-mod	scrub	10	B	light brown	10	5	dry
8442-8352	No Name	Nad83 Zone 8	488442	7088352	1359.53	KG and SD	8/3/2009	SE-mod	scrub	10	B	light brown	10	5	dry
8392-8378	No Name	Nad83 Zone 8	488392	7088378	1367.4	KG and SD	8/3/2009	SE-mod	scrub	15	B	light brown	10	5	dry
8361-8383	No Name	Nad83 Zone 8	488361	7088383	1370.69	KG and SD	8/3/2009	SE-mod	scrub	15	B	light brown	10	5	dry
8331-8410	No Name	Nad83 Zone 8	488331	7088410	1377.14	KG and SD	8/3/2009	SE-mod	scrub	15	B	light brown	15	5	dry
8298-8423	No Name	Nad83 Zone 8	488298	7088423	1379.46	KG and SD	8/3/2009	SE-mod	scrub	15	B	light brown	10	5	dry
8269-8440	No Name	Nad83 Zone 8	488269	7088440	1383.31	KG and SD	8/3/2009	SE-mod	scrub	30	B	light brown	10	5	dry
8268-8459	No Name	Nad83 Zone 8	488286	7088459	1385.32	KG and SD	8/3/2009	SE-mod	scrub	40	B/C	light brown	20	10	dry
8467-8329	No Name	Nad83 Zone 8	488467	7088329	1350.85	KG and SD	8/3/2009	SE-mod	scrub	15	B	light brown	10	1	dry
8487-8320	No Name	Nad83 Zone 8	488487	7088320	1349.49	KG and SD	8/3/2009	SE-mod	scrub	15	B	ligh	5	1	dry
0077-1494	O No Fraction	Nad83 Zone 8	490077	7091491	1443.93	KG and DL	8/2/2009	W-low	moss	15	B/C	dark brown	20		damp
0004-1538	O No Fraction	Nad83 Zone 8	489977	7091539	1418.46	KG and DL	8/2/2009	W-low	moss and scrub	20	B	light brown	15		damp

APPENDIX 6

SOIL SAMPLE ANALYSES

27-Aug-09

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AK 2009- 0399

Alexco Resource Corp
PO Box 7, Site #2
Elsa, YT
Y0B 1J0

No. of samples received: 39
Sample Type: Soil
Project: Keno Hill Project

Values in ppm unless otherwise reported

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	0077-1494	15	0.4	1.30	55	50	<5	0.34	2	25	14	50	3.62	<10	0.70	760	3	0.02	49	1970	40	<5	<20	8	<0.01	<10	11	<10	8	85
2	0054-1504	10	0.2	0.87	100	30	<5	0.18	1	15	15	33	3.54	<10	0.35	649	3	0.02	26	1350	42	5	<20	6	0.01	<10	42	<10	4	76
3	0021-1494	10	0.3	0.96	70	55	<5	0.23	2	19	15	35	3.63	<10	0.47	974	4	0.03	24	1130	40	<5	<20	8	<0.01	<10	27	<10	4	89
4	0050-1514	10	0.7	1.08	55	50	<5	0.42	2	16	16	48	3.48	<10	0.66	807	4	0.03	34	1850	62	5	<20	11	<0.01	<10	19	<10	8	197
5	0037-1522	10	0.8	1.05	45	55	<5	0.47	2	13	15	55	3.24	<10	0.57	576	4	0.02	33	1720	50	<5	<20	12	<0.01	<10	17	<10	11	123
6	0030-1521	15	0.4	0.95	70	65	<5	0.25	1	8	17	36	3.46	10	0.40	280	6	0.02	19	850	36	5	<20	8	<0.01	<10	30	<10	4	73
7	0018-1538	20	0.4	0.89	105	60	<5	0.54	2	12	16	59	3.49	<10	0.45	592	4	0.03	26	1500	50	5	<20	15	<0.01	<10	24	<10	5	220
8	0006-1541	10	0.7	0.59	35	90	<5	0.58	<1	5	9	30	1.72	<10	0.22	222	3	0.02	13	810	20	<5	<20	18	<0.01	<10	15	<10	4	72
9	0004-1538	10	0.5	0.89	45	65	<5	0.32	1	10	17	43	3.03	<10	0.41	359	5	0.02	23	1100	28	<5	<20	9	0.01	<10	23	<10	6	92
10	0000-1553	10	0.7	1.10	40	90	<5	0.57	2	17	18	55	3.66	<10	0.54	748	8	0.03	35	1530	36	<5	<20	16	<0.01	<10	21	<10	10	141
11	9895-9278	15	2.6	1.02	70	85	<5	0.26	3	16	16	42	3.81	10	0.38	942	10	0.03	39	1640	168	10	<20	18	<0.01	<10	20	<10	9	255
12	9848-9286	35	7.4	0.76	105	60	<5	0.40	4	24	12	61	4.73	10	0.36	1386	13	0.03	51	2020	386	25	<20	22	<0.01	<10	14	<10	13	355
13	9801-9281	10	0.3	1.61	20	130	<5	0.13	2	18	24	31	3.67	10	0.49	713	6	0.03	38	1310	20	<5	<20	16	0.01	<10	36	<10	10	109
14	9752-9269	5	<0.2	0.99	15	45	<5	0.05	<1	6	18	16	2.97	10	0.21	239	4	0.02	13	760	16	<5	<20	15	<0.01	<10	37	<10	2	47
15	9711-9263	5	0.4	1.48	40	110	<5	0.25	2	24	22	51	5.16	20	0.67	1005	15	0.05	58	1680	34	5	<20	37	<0.01	<10	24	<10	9	155
16	9651-9261	50	1.1	0.63	75	100	<5	0.06	1	6	14	51	3.60	<10	0.12	185	12	0.03	40	1030	20	5	<20	15	<0.01	<10	16	<10	8	119
17	9624-9261	40	0.9	0.46	90	55	<5	0.13	1	9	13	42	3.55	10	0.11	284	8	0.03	40	1150	20	10	<20	15	<0.01	<10	14	<10	6	124
18	9590-9108	10	0.7	0.41	15	30	<5	0.03	<1	3	12	31	2.43	10	0.08	87	7	0.02	17	570	20	<5	<20	25	<0.01	<10	19	<10	2	54
19	9617-9109	10	0.6	0.82	45	290	<5	0.07	1	8	20	30	3.62	10	0.19	412	6	0.03	25	1010	24	<5	<20	12	0.01	<10	32	<10	4	89
20	9641-9097	5	0.4	0.62	20	90	<5	0.05	1	8	14	32	3.10	10	0.13	205	8	0.02	22	1090	18	<5	<20	13	<0.01	<10	34	<10	3	73
21	9675-9075	10	0.6	1.42	40	795	<5	0.15	2	23	24	57	4.81	10	0.38	1306	14	0.04	52	1360	34	5	<20	24	<0.01	<10	28	<10	9	156
22	9692-9104	5	0.6	0.71	15	455	<5	0.09	1	7	12	30	2.26	10	0.12	548	7	0.02	19	1050	16	<5	<20	14	<0.01	<10	33	<10	5	78
23	9757-9093	15	0.9	0.89	40	100	<5	0.19	1	11	16	43	3.72	20	0.38	487	12	0.03	35	1230	22	<5	<20	14	<0.01	<10	18	<10	8	110
24	9772-9106	10	0.3	1.22	35	80	<5	0.03	1	7	21	30	3.87	10	0.31	348	9	0.03	22	710	22	<5	<20	10	<0.01	<10	38	<10	4	75
25	9803-9104	5	0.2	1.09	15	70	<5	0.11	1	7	19	22	2.60	10	0.38	223	5	0.02	20	990	16	<5	<20	16	<0.01	<10	28	<10	4	63

ECO TECH LABORATORY LTD. **ICP CERTIFICATE OF ANALYSIS AK 2009- 0399** **Alexco Resource Corp**

Et #.	Tag #	Au(ppb)	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	9833-9108	10	0.2	1.06	20	110	<5	0.13	1	12	18	34	2.82	10	0.41	484	7	0.02	27	1160	18	<5	<20	17	0.01	<10	26	<10	9	79
27	9856-9112	5	0.2	0.81	15	50	<5	0.06	<1	8	15	22	2.56	<10	0.21	340	6	0.02	20	1350	14	<5	<20	10	<0.01	<10	24	<10	4	56
28	9878-9103	5	1.5	0.95	15	55	<5	0.06	1	7	16	20	2.24	<10	0.24	201	5	0.02	17	1490	104	<5	<20	11	<0.01	<10	26	<10	4	81
29	9890-9098	10	0.3	0.98	20	55	<5	0.03	<1	8	17	27	2.71	<10	0.22	197	7	0.02	21	1380	18	<5	<20	18	<0.01	<10	29	<10	3	66
30	8268-8459	10	0.4	1.19	25	160	<5	0.07	1	23	22	40	3.02	10	0.22	1051	3	0.03	17	1080	20	<5	<20	11	0.02	<10	54	<10	5	59
31	9269-8440	5	0.2	0.99	15	75	<5	0.11	<1	7	18	18	1.88	<10	0.34	222	2	0.02	16	490	10	<5	<20	9	0.03	<10	30	<10	3	54
32	8298-8423	10	0.2	1.02	20	100	<5	0.06	1	7	19	18	3.05	10	0.21	322	3	0.02	11	650	18	<5	<20	8	0.03	<10	56	<10	3	43
33	8331-8410	10	0.2	1.30	20	80	<5	0.08	1	12	23	23	2.80	10	0.37	490	3	0.02	15	690	16	<5	<20	8	0.03	<10	44	<10	3	63
34	8361-8383	10	<0.2	1.18	20	90	<5	0.08	<1	6	20	17	2.30	<10	0.34	229	2	0.02	14	640	16	<5	<20	8	0.02	<10	39	<10	3	56
35	8392-8378	5	0.2	0.99	15	85	<5	0.07	<1	5	16	17	1.89	<10	0.23	142	2	0.02	14	680	16	<5	<20	8	<0.01	<10	31	<10	3	46
36	8419-8370	10	0.5	1.01	15	85	<5	0.06	<1	5	17	14	2.27	<10	0.26	182	2	0.02	12	840	16	<5	<20	7	0.03	<10	40	<10	2	46
37	8442-8352	15	0.4	0.99	20	65	<5	0.05	<1	6	18	14	2.76	<10	0.22	243	3	0.02	11	880	16	<5	<20	7	0.03	<10	54	<10	2	47
38	8467-8329	10	<0.2	1.12	15	80	<5	0.05	<1	5	19	17	2.52	<10	0.27	188	2	0.02	12	1010	16	<5	<20	7	0.02	<10	40	<10	2	47
39	8487-8320	5	0.2	1.30	35	105	<5	0.05	1	7	22	17	2.74	10	0.33	225	3	0.02	17	780	16	<5	<20	8	0.02	<10	43	<10	3	61
QC DATA:																														
Repeat:																														
1	0077-1494		0.3	1.45	55	50	<5	0.38	2	26	17	55	4.00	<10	0.65	803	3	0.03	53	1990	44	<5	<20	9	<0.01	<10	13	<10	9	82
4	0050-1514	10																												
10	0000-1553		0.8	1.12	40	90	<5	0.59	2	17	18	57	3.76	<10	0.54	790	8	0.03	36	1550	36	<5	<20	16	<0.01	<10	21	<10	11	143
12	9848-9286	25																												
19	9617-9109		0.8	0.77	40	275	<5	0.06	1	8	17	28	3.42	10	0.18	393	6	0.02	24	970	20	<5	<20	10	0.01	<10	28	<10	3	76
25	9803-9104	15																												
28	9878-9103		1.7	0.96	15	55	<5	0.05	1	7	16	21	2.26	<10	0.24	197	5	0.02	17	1530	106	<5	<20	10	<0.01	<10	26	<10	4	79
31	9269-8440	5																												
36	8419-8370		0.3	1.01	15	85	<5	0.06	<1	5	17	14	2.29	<10	0.26	183	2	0.02	12	860	16	<5	<20	7	0.03	<10	40	<10	2	47
39	8487-8320	5																												
Standard:																														
Till-3			1.4	0.97	80	35	<5	0.57	<1	11	54	21	1.95	10	0.59	307	1	0.03	29	460	28	<5	<20	15	0.05	<10	29	<10	5	43
Till-3			1.5	1.00	80	35	<5	0.58	<1	12	56	21	1.91	10	0.60	312	1	0.03	29	470	28	<5	<20	15	0.05	<10	29	<10	5	44
OXE74		615																												
OXE74		620																												

ICP: Aqua Regia Digest / ICP- AES Finish.
Ag : Aqua Regia Digest / AA Finish.
Au: 30g Fire Assay/ AA Finish.

NM/nw
df/1_399s
XLS/09

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer