

093796

LIN PROPERTY

1997 ASSESSMENT REPORT DESCRIBING SOIL SAMPLING ON THE LIN 1-24

CLAIMS, HYLAND RIVER AREA, YUKON TERRITORY

DATE WORKED: 18/07/97

**NTS MAP AREAS 105H/15, 105I/2
LATITUDE 62° 00'00" N, LONGITUDE 128° 40'00" W
WATSON LAKE MINING DISTRICT**

Prepared for:

**Westmin Resources Limited
Suite 904-1055 Dunsmuir Street
P.O. Box 49066, The Bentall Centre
Vancouver, B.C., Canada
V7X 1C4**

By

David A. Terry, Ph.D.

JANUARY, 1998



RPT/98-013

This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
representation work in the amount
of \$ 3900.00.

M. Burke
for Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

TABLE OF CONTENTS

1.0	INTRODUCTION	6
2.0	LOCATION, ACCESS, AND PHYSIOGRAPHY	6
3.0	LIST OF CLAIMS AND OWNERSHIP	8
4.0	PREVIOUS WORK	8
5.0	REGIONAL GEOLOGY	8
6.0	SOIL GEOCHEMISTRY	11
7.0	CONCLUSIONS AND RECOMMENDATIONS	13
	REFERENCES	14

LIST OF TABLES

3.1	List of claims	8
6.1	Soil geochemical statistics	11

LIST OF FIGURES

2.1	Property Location Map	7
3.1	Claim Location Map	9
6.1	Soil Sample Location and Au, Ag, As geochemistry Map	12

APPENDICES

A	Statement of Expenditures
B	List of Personnel
C	Geologist Certificates
D	Assay Certificates

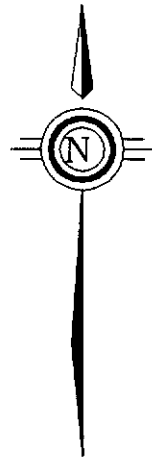
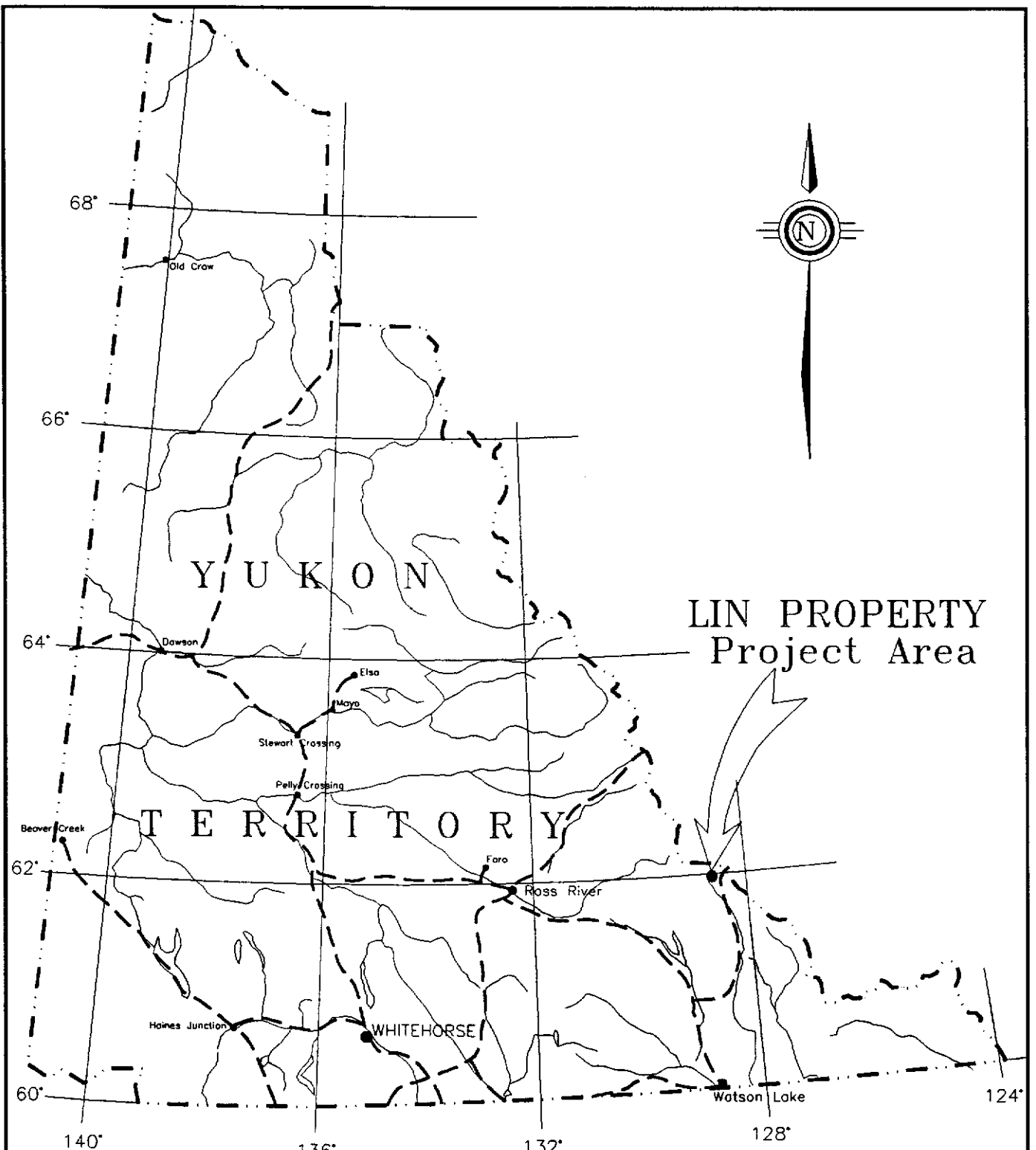
1.0 INTRODUCTION

Silt samples collected from the creeks draining the LIN claim area by Westmin Resources Limited and government workers in the past showed anomalous concentrations of Au and As. The 1997 exploration program on the LIN claims was designed as a first pass screening of the property to detect any large Au-As anomalies in soil which could be followed up with a later mapping and rock sampling program. The work was carried out on July 18, 1997 by Westmin Resources Limited field personnel under the supervision of David A. Terry of Westmin Resources Limited. The property was accessed by helicopter from a camp on the FER mineral claims, located 12 kilometres south-southeast of the LIN claims


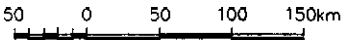
2.0 LOCATION, ACCESS, AND PHYSIOGRAPHY

The LIN property is located on the north side of the Hyland River valley approximately 42 kilometres above its confluence with the Little Hyland River. The nearest community is Watson Lake, Yukon, located approximately 200 kilometres south of the property (Fig. 2.1). The property straddles the boundary between NTS 1:50,000 map sheet 105H/15 and 105I/2 and is centred at approximately 62° 00' N latitude and 128° 40' W longitude. The northeast corner of the property is approximately 18 kilometres northwest of the Nahanni Range Road, which runs north from the Robert Campbell Highway, in Yukon, to Tungsten, in the Northwest Territories. Direct access to the property can be gained by helicopter, or off horse trails along the Hyland River valley.

Elevations on the property range from about 1200 metres in the Hyland valley to over 2000 metres on ridge peaks. Treeline is at approximately 1200



LIN PROPERTY
Project Area

	WESTMIN RESOURCES LIMITED	
	LIN PROPERTY	
Work By D.G. & M.J. Date Drafted Feb. 5, 1997 Drafted By J. Klein	Property Location Map	
N.T.S. Number 105H/15 File Name LIN-LOC.DWG	 Scale 1 : 5 000 000	Figure 2.1

metres with only patches of small trees, low spruce bush and alpine vegetation above that elevation.

3.0 LIST OF CLAIMS AND OWNERSHIP

The LIN property currently comprises 24 contiguous quartz mineral claims. The claims are shown on Figure 3.1 and are tabulated below. The expiry dates shown are those in effect prior to current exploration work being applied as assessment.

Table 3.1 List of claims

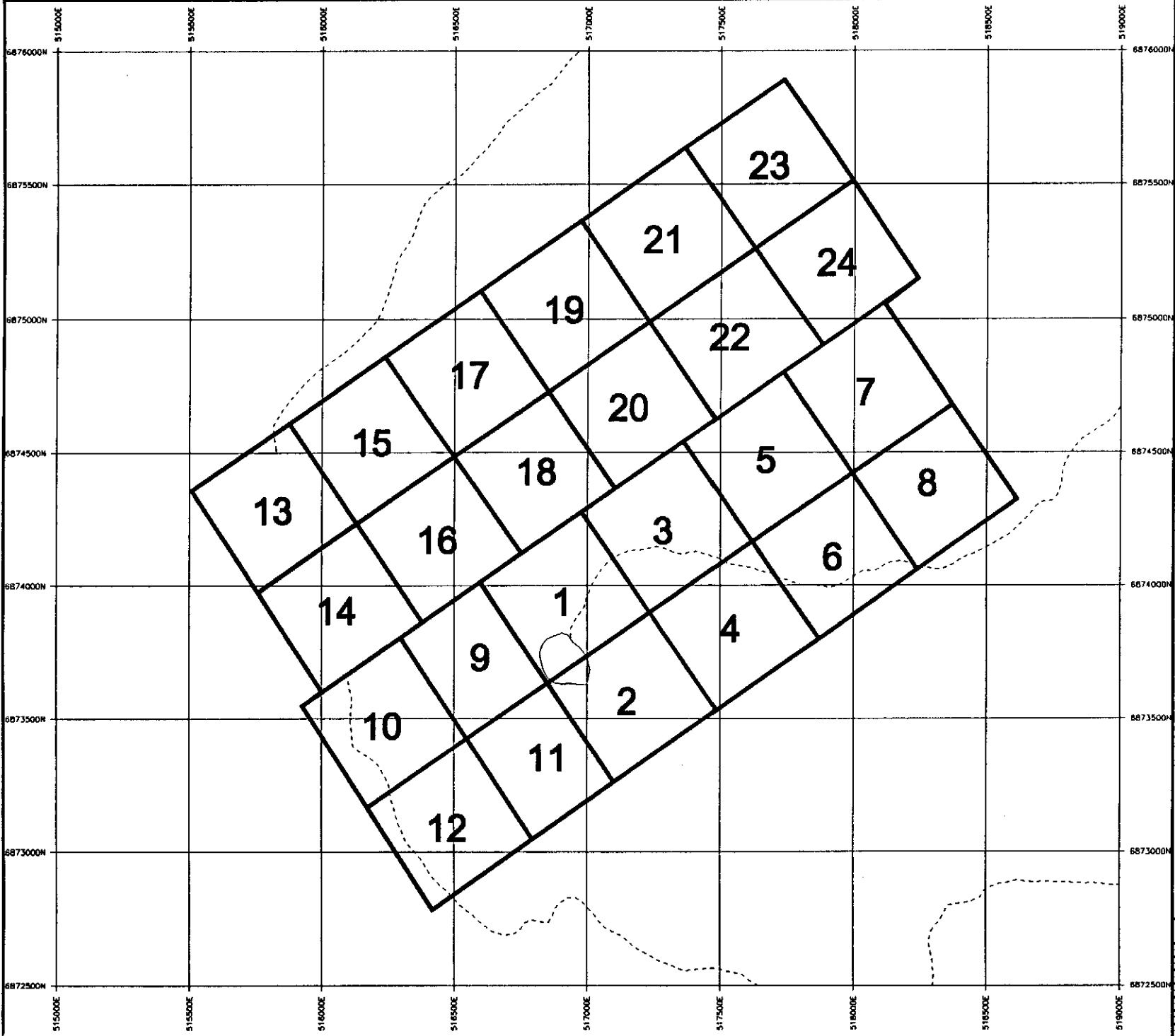
Claim Name	Claim Number	Record Date	Expiry Date
LIN 1-24	YB 85801-85824	22/07/96	22/07/97

4.0 PREVIOUS WORK

There are no records or indication of previous mineral exploration activity on the LIN claims in the government records. The area has been covered by regional stream sediment sampling conducted by the federal government in the 1970's. This data is available in Geological Survey of Canada Open File 1649, National Geochemical Reconnaissance Survey for NTS map 105H (Hornbrook and Friske, 1989). As well, the area was covered by an airborne magnetic survey conducted by the federal government in 1961 (GSC, Aeromagnetic Series).

5.0 REGIONAL GEOLOGY

According to published maps the claim group is predominantly underlain by Hyland Group meta-sedimentary rocks of Neoproterozoic to Lower Cambrian age (Fig. 5.1). The Hyland Group consists of greater than 3,000 metres of siliciclastic and bioclastic, platformal or continental margin sedimentary rocks. A lower section is comprised primarily of quartzite, quartz grit, and quartz pebble conglomerate



Westmin Resources Limited									
<table border="1"> <tr> <td>DATE</td> <td>10/1/2009</td> </tr> <tr> <td>DRAWN BY</td> <td>...</td> </tr> <tr> <td>CHECKED BY</td> <td>...</td> </tr> <tr> <td>SCALE</td> <td>1:12,000</td> </tr> </table>		DATE	10/1/2009	DRAWN BY	...	CHECKED BY	...	SCALE	1:12,000
DATE	10/1/2009								
DRAWN BY	...								
CHECKED BY	...								
SCALE	1:12,000								
LIN PROJECT CLAIM MAP									
3.1									

----- Creek

units interbedded with phyllite. Limestone beds are also present within the section. The upper 500 metres is comprised almost exclusively of shale (phyllites).

Cross-cutting the Hyland Group sedimentary rocks are Cretaceous-aged granitic intrusions. These intrusions seem to fall into two categories although they have not been separated on the regional geological maps. The first type is apparent on regional airborne magnetic surveys characterized by a strong magnetic response (GSC, Geophysics Paper 7007G). These intrusions, south and south east of the LIN property, are commonly batholithic in proportion and have ill defined margins consisting of mixed intrusive, migmatitic and gneissic rocks. The second type of intrusion tends to be smaller in size, with sharp contacts and pronounced metamorphic aureoles characterized by gossanous rocks (after pyrite?). This type has a very weak or negative magnetic response relative to the country rocks as measured by government airborne surveys.

The Hyland Group rocks have been weakly metamorphosed. Regional deformation has imposed a fabric most evident in the pelitic rocks of the Hyland Group. Quartz-rich rocks have been strongly fractured, likely by this same regional deformation event, and quartz veins are very common. These quartz veins are possibly due in part to remobilization of quartz from the sediments into open spaces created by the deformation. Notably, many quartz veins have been deformed, with minor folds apparent. The limestone has been recrystallized by regional metamorphism and deformation.

Rocks of the Hyland Group host the Hyland gold occurrence (Bremner and Ouellette, 1990), about 150 kilometres to the south-southeast. This sediment-hosted gold deposit has indicated oxide reserves totalling 6.75 Mt at a grade of just under 2.0 g/t Au. Mineralization is controlled by north-south oriented structures which have preferentially brecciated, altered and mineralized Hyland Group quartzite and grit units.

6.0 SOIL GEOCHEMISTRY

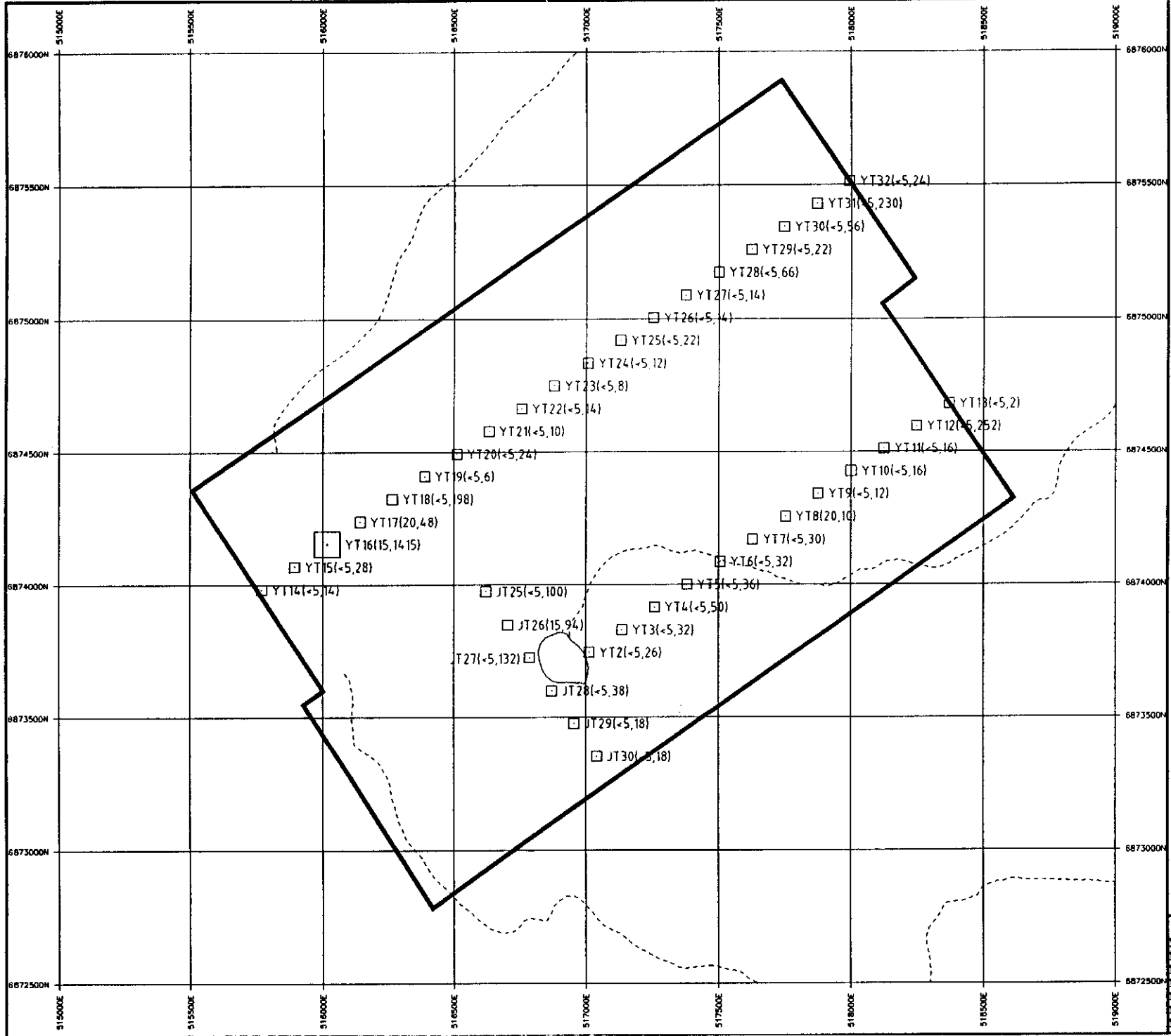
In total 38 samples were collected on the LIN claims and submitted for geochemical analysis. Samples of B-horizon material were taken in all instances except where soil development was poor. In these instances, samples comprised of talus fines or other C-horizon type material. Soil sample stations were marked in the field with flagging tape and a tyvex tag with the sample number written on it. Samples were partially dried in the field and then shipped to Chemex Labs in North Vancouver, B.C. for analysis. They were subsequently dried, sieved to -80 mesh, pulverized and then analysed for 32 elements using ICP-AES and Au by fire assay-atomic absorption.

The soil geochemical results are located in Appendix D. Statistics for the most important elements, including Au and As are given below in Table 6.1. For samples which analysed less than the detection limit in a particular element the value of one half the detection limit was used to compute the statistics.

Table 6.1 Soil Geochemical Statistics

	Au (ppb)	Ag (ppm)	As (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Ba (ppm)
Minimum	2.5	0.1	2	7	6	46	10
Maximum	20	0.2	1415	104	114	178	80
Average	4.1	0.1	84	36	33	93	31
Percentile							
95th	15.8	0.1	233	57	70	132	70
90th	7.5	0.1	158	51	64	129	50
80th	2.5	0.1	56	48	44	112	42
75th	2.5	0.1	49	46	42	108	40
50th	2.5	0.1	23	35	24	96	30
10th	2.5	0.1	9	17	13	62	10

No significant anomalies of Au, Ag, Cu, Pb, Zn, or Ba were detected on the LIN claims. Au and As values are plotted on Figure 6.1 along with the sample numbers corresponding to those given in Appendix D. The most interesting anomaly is an As value of 1415 ppm from sample YTS-016. This value is well



--- Creek
 □ YT13(-5,2) Soil Sample(Au, As)

Westmin Resources Limited	
Project No.	61
Scale	1:25,000
LIN PROJECT Soil Sample Location and Au (ppb), As (ppm)	
61	

above all the other As values. The high As value is associated with a value of 15 ppb Au which, while not a very anomalous value, is one of the higher numbers in the data set. Interestingly the next sample to the northeast contained 20 ppb Au.

7.0 CONCLUSIONS AND RECOMMENDATIONS

The geology of the LIN claims has not been thoroughly evaluated and the source of the Au-As silt anomalies has not been explained. Therefore, a 2-day prospecting and mapping program is proposed to evaluate the potential of the LIN claims for hosting a bulk-mineable low-grade gold deposit. If the property is revisited it will be important to follow up on the strong As(Au) anomaly generated during this program. The follow-up work could be accomplished in two to three days out of a two to three person fly camp located on the property. The estimated cost of such a program would be approximately \$20,000. Based on the lack of anomalous gold values attained during this survey, the property is of a low priority compared to Westmin's FER claims, located 12 kilometres to the southeast.

REFERENCES

- Bremner, T. and Ouellette, D., 1990. Hyland Gold: Report in Yukon Exploration 1990. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, Part C, pp. 36-37.
- Geological Survey of Canada, 1966. Geology of Frances Lake Sheet (NTS 105H), Yukon Territory and District of Mackenzie, Map 6-1966, 1" to 4 miles.
- Geological Survey of Canada, 1961. Frances Lake, Yukon Territory, Map 105H, Aeromagnetic Series, Geophysics Paper 7007G, 1" to 4 miles.
- Geological Survey of Canada, 1961. Shannon Creek, Yukon Territory, Map 105H/15, Aeromagnetic Series, Geophysics Paper 1410, 1" to 1 mile.
- Hornbrook, E.H.W. and Friske, P.W.B., 1989. Regional Stream and Water Geochemical Data, Southeast Yukon, Map 105H: Open File 1649, Geological Survey of Canada.
- Jones, M.I. 1997. 1996 Assessment Report on the FER 1 to 76 Mineral Claims, Geological mapping and soil sampling surveys, Watson Lake Mining District, Yukon.

APPENDIX A
STATEMENT OF EXPENDITURES

STATEMENT OF EXPENDITURES

I, David A. Terry as agent for Westmin Resources Limited, #904-1055 Dunsmuir Street, Vancouver, B.C. do believe that a field program consisting of soil sampling was carried out on LIN 1-14 on July 18, 1997.

The following expenses were incurred during the course of this work.

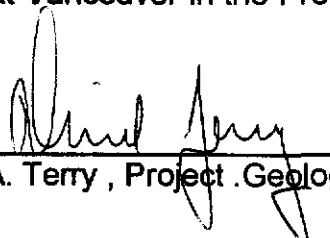
Independent Contractors	\$177.65
Helicopter	\$1,750.00
Camp Expenses	\$377.40
Equipment Rentals	\$185.89
Fuel	\$300.00
Geochemistry	\$532.00
Permanent Salaries	\$150.00
Temporary Salaries	\$400.00
Employee Medicals	\$30.18
Report Preparation Costs	\$372.81
Total Expenditures	\$4,275.93

Notes:

1. Wages are based on actual man-days spent on the property.
2. Helicopter charges are based on actual hours flown.
3. Assay charges are based on actual numbers of samples from the property.
4. Travel expenses relate only to travel to and from the project within the Yukon Territory.

And I make this solemn declaration conscientiously believing it to be true and knowing it is the same force and effect as if made under oath and by virtue of the Canadian Evidence Act.

Dated at Vancouver in the Province of British Columbia this 15 day of January, 1998.



David A. Terry, Project Geologist

APPENDIX B
LIST OF PERSONNEL

LIST OF PERSONNEL

Jan Tindle (Field Assistant)
3341 Lakeside Road
Whistler, B.C
V0N 1B3

Yvonne Thorton (Field Assistant)
3341 Lakeside Road
Whistler, B.C
V0N 1B3

David A. Terry (Project Geologist)
904-1055 Dunsmuir St.
Vancouver, B.C.
V7X 1C4

APPENDIX C
GEOLOGIST CERTIFICATE

GEOLOGIST CERTIFICATE

I, David A. Terry of 1568 Maplehurst Circle, Burnaby, in the Province of British Columbia, DO HEREBY CERTIFY:

1. THAT I am a Project Geologist with Westmin Resources Limited with offices at #904-1055 Dunsmuir Street, Vancouver, British Columbia.
2. THAT I have practiced my profession with various mining companies in Ontario, Quebec, British Columbia, Yukon, the United States, and Argentina for nine years.
3. THAT I am a graduate of the University of Western Ontario and hold a Bachelor of Science in Geology (1988) and a Doctor of Philosophy in Geology (1997).
4. THAT I am a member of the Prospectors and Developers Association of Canada, the Geological Society of America, and the Society of Economic Geologists.
5. THAT this report is based on property work I personally supervised between July 6 and July 18, 1997.
6. THAT I have no direct interest in the property described herein, nor do I expect to receive any interest.

DATED at Vancouver, British Columbia this 15 day of January, 1998.



David A. Terry, Ph.D.,
Project Geologist

APPENDIX D
ASSAY CERTIFICATES



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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE
 VANCOUVER, BC
 V7X 1C4

A9734504

Comments: ATTN: DAVID TERRY

CERTIFICATE

A9734504

(GP) - WESTMIN RESOURCES LTD.

Project: 6405 LIN
 P.O. #:

Samples submitted to our lab in Vancouver, BC.
 This report was printed on 5-AUG-97.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	38	Dry, sieve to -80 mesh
202	38	save reject
229	38	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	38	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	38	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
2119	38	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	38	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	38	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	38	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	38	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	38	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	38	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	38	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	38	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	38	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	38	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	38	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	38	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	38	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	38	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	38	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	38	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	38	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	38	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	38	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	38	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	38	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	38	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	38	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	38	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	38	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	38	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	38	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	38	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	38	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	38	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE
VANCOUVER, BC
V7X 1C4

Project : 6405 LIN
Comments : ATTN: DAVID TERRY

Page Number : 1-A
Total Pages : 1
Certificate Date: 05-AUG-97
Invoice No. : 19734504
P.O. Number :
Account : GP

CERTIFICATE OF ANALYSIS A9734504

SAMPLE	PREP CODE		Au ppb	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn
			FA+AA	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm
97JT 024	201	202	< 5	< 0.2	1.89	40	30	< 0.5	< 2	0.03	< 0.5	14	23	30	4.19	< 10	< 1	0.03	10	0.73	425
97JT 025	201	202	< 5	< 0.2	2.00	100	20	< 0.5	< 2	0.03	< 0.5	11	26	27	3.86	< 10	< 1	0.04	30	1.01	465
97JT 026	201	202	15	< 0.2	1.82	94	30	< 0.5	< 2	0.03	< 0.5	15	24	48	4.75	< 10	< 1	0.04	30	0.68	530
97JT 027	201	202	< 5	< 0.2	1.64	132	50	< 0.5	< 2	0.03	< 0.5	12	19	29	2.83	< 10	< 1	0.06	20	0.51	665
97JT 028	201	202	< 5	< 0.2	1.34	38	30	< 0.5	< 2	0.11	< 0.5	11	16	21	2.20	< 10	< 1	0.03	20	0.52	355
97JT 029	201	202	< 5	< 0.2	1.21	18	10	< 0.5	< 2	0.07	< 0.5	7	15	21	2.36	< 10	< 1	0.03	10	0.44	245
97JT 030	201	202	< 5	< 0.2	2.36	18	10	< 0.5	< 2	0.06	< 0.5	11	28	21	4.59	< 10	< 1	0.03	40	1.04	375
YTS 002	201	202	< 5	< 0.2	2.74	26	20	< 0.5	< 2	0.17	< 0.5	19	34	48	5.01	< 10	< 1	0.03	40	1.22	535
YTS 003	201	202	< 5	< 0.2	1.91	32	40	0.5	< 2	0.36	< 0.5	21	19	46	3.97	< 10	< 1	0.04	20	0.54	625
YTS 004	201	202	< 5	< 0.2	2.42	50	40	< 0.5	< 2	0.25	< 0.5	18	28	56	4.62	< 10	< 1	0.05	30	0.94	610
YTS 005	201	202	< 5	< 0.2	1.94	36	10	< 0.5	< 2	0.19	< 0.5	18	24	42	4.62	< 10	< 1	0.03	40	0.87	610
YTS 006	201	202	< 5	< 0.2	2.28	52	40	< 0.5	< 2	0.16	< 0.5	13	27	37	4.20	< 10	< 1	0.05	40	0.87	380
YTS 007	201	202	< 5	< 0.2	2.07	30	40	< 0.5	< 2	0.11	< 0.5	10	25	14	3.89	< 10	< 1	0.04	40	0.73	260
YTS 008	201	202	20	< 0.2	1.97	10	80	< 0.5	< 2	0.21	< 0.5	8	24	29	3.06	< 10	< 1	0.04	40	0.86	230
YTS 009	201	202	< 5	< 0.2	1.84	12	70	< 0.5	< 2	0.35	< 0.5	6	19	10	2.62	< 10	< 1	0.04	20	0.61	115
YTS 010	201	202	< 5	< 0.2	1.84	16	30	0.5	< 2	0.33	< 0.5	17	22	35	3.32	< 10	< 1	0.05	30	0.64	140
YTS 011	201	202	< 5	< 0.2	1.88	16	40	< 0.5	< 2	0.17	< 0.5	5	21	7	3.03	< 10	< 1	0.04	40	0.69	105
YTS 012	201	202	< 5	< 0.2	1.22	252	40	< 0.5	< 2	0.01	< 0.5	7	16	19	3.81	< 10	< 1	0.05	30	0.20	280
YTS 013	201	202	< 5	< 0.2	1.44	2	20	< 0.5	< 2	0.05	< 0.5	14	25	20	4.11	< 10	< 1	0.03	50	0.68	785
YTS 014	201	202	< 5	< 0.2	1.96	14	40	< 0.5	< 2	0.06	< 0.5	15	28	26	4.55	< 10	< 1	0.03	50	0.72	715
YTS 015	201	202	< 5	< 0.2	2.55	28	10	< 0.5	< 2	0.03	< 0.5	18	30	34	4.62	< 10	< 1	0.01	10	1.29	1445
YTS 016	201	202	15	< 0.2	1.77	1415	70	0.5	< 2	0.23	0.5	33	20	35	3.26	< 10	< 1	0.02	10	0.70	2070
YTS 017	201	202	20	< 0.2	2.50	48	10	< 0.5	< 2	0.12	< 0.5	17	33	49	4.76	< 10	< 1	0.02	30	1.07	660
YTS 018	201	202	< 5	0.2	0.47	198	10	< 0.5	< 2	10.15	1.5	13	5	47	4.10	< 10	< 1	0.02	10	0.20	190
YTS 019	201	202	< 5	< 0.2	1.71	6	< 10	< 0.5	< 2	0.04	< 0.5	8	26	32	4.64	< 10	< 1	0.02	40	0.76	260
YTS 020	201	202	< 5	< 0.2	1.91	24	10	< 0.5	< 2	0.08	< 0.5	21	26	44	4.60	< 10	< 1	0.03	20	0.80	900
YTS 021	201	202	< 5	< 0.2	1.43	10	10	< 0.5	< 2	0.12	< 0.5	25	16	62	6.32	< 10	< 1	0.03	30	0.60	980
YTS 022	201	202	< 5	< 0.2	1.49	14	50	< 0.5	< 2	0.09	< 0.5	21	17	32	3.06	< 10	< 1	0.08	40	0.38	540
YTS 023	201	202	< 5	< 0.2	1.31	8	20	0.5	< 2	0.34	0.5	41	16	104	7.49	< 10	< 1	0.02	100	0.71	485
YTS 024	201	202	< 5	< 0.2	1.84	12	10	< 0.5	< 2	0.01	< 0.5	14	22	47	5.01	< 10	< 1	0.03	30	0.76	430
YTS 025	201	202	< 5	< 0.2	1.34	22	40	< 0.5	< 2	0.25	< 0.5	20	17	34	4.03	< 10	< 1	0.03	40	0.44	1320
YTS 026	201	202	< 5	< 0.2	1.93	14	30	< 0.5	< 2	0.09	< 0.5	20	22	43	4.18	< 10	< 1	0.04	40	0.84	1105
YTS 027	201	202	< 5	< 0.2	2.28	14	10	0.5	< 2	0.05	< 0.5	25	27	50	4.82	< 10	< 1	0.02	50	0.88	805
YTS 028	201	202	< 5	< 0.2	0.62	66	50	< 0.5	< 2	0.33	< 0.5	13	5	24	3.63	< 10	< 1	0.04	30	0.10	1180
YTS 029	201	202	< 5	< 0.2	1.05	22	50	< 0.5	< 2	0.05	< 0.5	8	12	20	2.58	< 10	< 1	0.04	20	0.27	395
YTS 030	201	202	< 5	< 0.2	1.13	56	30	< 0.5	< 2	0.07	< 0.5	13	16	30	3.19	< 10	< 1	0.03	20	0.38	540
YTS 031	201	202	< 5	< 0.2	0.79	230	10	< 0.5	< 2	0.16	< 0.5	27	9	52	5.03	< 10	< 1	0.02	40	0.24	1060
YTS 032	201	202	< 5	< 0.2	1.68	24	20	< 0.5	< 2	0.11	< 0.5	44	23	45	4.02	< 10	< 1	0.03	60	0.61	1105

CERTIFICATION:

David S. ...



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: WESTMIN RESOURCES LTD.

P.O. BOX 49066, THE BENTALL CENTRE
 VANCOUVER, BC
 V7X 1C4

Project : 6405 LIN
 Comments: ATTN: DAVID TERRY

Page Number : 1-B
 Total Pages : 1
 Certificate Date: 05-AUG-97
 Invoice No. : I9734504
 P.O. Number :
 Account : GP

CERTIFICATE OF ANALYSIS

A9734504

SAMPLE	PREP CODE		Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Tl	Tl	U	V	W	Zn
			ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
97JT 024	201	202	< 1	< 0.01	24	610	34	< 2	1	5	< 0.01	< 10	< 10	14	< 10	94
97JT 025	201	202	1	< 0.01	23	830	18	< 2	1	7	0.01	< 10	< 10	22	< 10	70
97JT 026	201	202	< 1	< 0.01	18	1010	32	2	1	9	< 0.01	< 10	< 10	16	< 10	70
97JT 027	201	202	1	0.02	15	1500	22	< 2	< 1	7	< 0.01	< 10	< 10	19	< 10	46
97JT 028	201	202	< 1	0.03	20	690	10	2	< 1	9	0.01	< 10	< 10	17	< 10	50
97JT 029	201	202	1	0.03	14	570	12	< 2	< 1	6	0.02	< 10	< 10	23	< 10	46
97JT 030	201	202	< 1	< 0.01	26	530	16	< 2	1	6	0.01	< 10	< 10	19	< 10	98
YTS 002	201	202	< 1	< 0.01	43	610	24	< 2	2	10	< 0.01	< 10	< 10	17	< 10	124
YTS 003	201	202	< 1	< 0.01	40	940	38	< 2	3	24	< 0.01	< 10	< 10	12	< 10	112
YTS 004	201	202	< 1	< 0.01	41	490	32	< 2	2	24	< 0.01	< 10	< 10	15	< 10	106
YTS 005	201	202	< 1	< 0.01	36	570	32	< 2	1	17	< 0.01	< 10	< 10	13	< 10	106
YTS 006	201	202	< 1	< 0.01	29	570	20	< 2	2	16	< 0.01	< 10	< 10	15	< 10	92
YTS 007	201	202	1	< 0.01	24	350	12	< 2	2	12	< 0.01	< 10	< 10	14	< 10	94
YTS 008	201	202	< 1	< 0.01	18	600	20	2	1	29	< 0.01	< 10	< 10	13	< 10	78
YTS 009	201	202	< 1	0.01	13	500	22	< 2	1	24	< 0.01	< 10	< 10	11	< 10	66
YTS 010	201	202	1	< 0.01	44	560	34	< 2	2	22	< 0.01	< 10	< 10	12	< 10	140
YTS 011	201	202	< 1	< 0.01	11	410	14	2	1	15	< 0.01	< 10	< 10	13	< 10	66
YTS 012	201	202	< 1	< 0.01	14	1060	14	< 2	< 1	7	< 0.01	< 10	< 10	13	< 10	52
YTS 013	201	202	< 1	0.01	26	750	6	2	< 1	8	0.03	< 10	< 10	28	< 10	80
YTS 014	201	202	< 1	< 0.01	29	920	24	2	< 1	10	0.01	< 10	< 10	21	< 10	98
YTS 015	201	202	1	< 0.01	32	590	22	< 2	1	5	< 0.01	< 10	< 10	17	< 10	90
YTS 016	201	202	< 1	< 0.01	42	520	114	2	1	32	< 0.01	< 10	< 10	12	< 10	112
YTS 017	201	202	< 1	< 0.01	38	690	80	< 2	1	11	< 0.01	< 10	< 10	18	< 10	130
YTS 018	201	202	< 1	< 0.01	44	1550	16	< 2	2	390	< 0.01	< 10	< 10	4	< 10	102
YTS 019	201	202	1	< 0.01	16	560	38	2	1	8	< 0.01	< 10	< 10	10	< 10	86
YTS 020	201	202	< 1	< 0.01	40	490	56	< 2	1	8	< 0.01	< 10	< 10	15	< 10	104
YTS 021	201	202	< 1	< 0.01	59	520	42	< 2	1	9	< 0.01	< 10	< 10	8	< 10	130
YTS 022	201	202	2	< 0.01	29	840	16	4	2	21	0.03	< 10	< 10	23	< 10	88
YTS 023	201	202	< 1	< 0.01	96	620	68	< 2	1	34	< 0.01	< 10	< 10	7	< 10	178
YTS 024	201	202	1	< 0.01	36	760	42	< 2	< 1	6	< 0.01	< 10	< 10	14	< 10	120
YTS 025	201	202	< 1	< 0.01	36	630	34	< 2	4	19	< 0.01	< 10	< 10	12	< 10	100
YTS 026	201	202	< 1	< 0.01	36	720	66	< 2	2	8	< 0.01	< 10	< 10	12	< 10	104
YTS 027	201	202	< 1	< 0.01	49	400	22	< 2	1	6	< 0.01	< 10	< 10	13	< 10	88
YTS 028	201	202	< 1	< 0.01	27	770	44	< 2	3	16	< 0.01	< 10	< 10	4	< 10	84
YTS 029	201	202	< 1	0.01	18	650	22	< 2	1	6	< 0.01	< 10	< 10	14	< 10	58
YTS 030	201	202	< 1	< 0.01	27	640	22	< 2	1	7	0.01	< 10	< 10	18	< 10	80
YTS 031	201	202	< 1	< 0.01	55	700	46	< 2	2	11	< 0.01	< 10	< 10	7	< 10	128
YTS 032	201	202	< 1	0.02	30	820	62	2	1	11	0.01	< 10	< 10	17	< 10	70

CERTIFICATION: _____