LOG NG:	1011	RD.
ACTION:		
und d'antimaticate all de anning de la side attaine a		۵۰ - ۵۰ - ۵۰ - ۵۰ - ۵۰ - ۵۰ - ۵۰ - ۵۰ -
FILE NO:		52.016.564 62.026.44 2

FILE		ON	REPORT	1ENT I	SSES	4
Au. ILMED	SURVEY 4.	ING	SAMPL	SOIL	MICA	GEOCHE
\checkmark	١M	CLAI	VERAL	AS MII	THE	OF

(14 UNITS)

FOURTH OF JULY CREEK AREA, GREENWOOD M. D., B. C.

Latitude : 49-27'N

Longitude : 118-54′

N.T.S.: 82E/7

for

Lucky 7 Exploration Ltd 1579 Sutherland Street Kelowna , B. C.

by

Kelowna B. C. Sopt. 27, 1989 David C. Mitchell Geologist

GEOLOGICAL BRANCH ASSESSMENT REPORT

States and Texter

TABLE OF CONTENTS

_

SUMMARY Page 1										
INTRODUCTION	1									
LOCATION & ACCESS 1										
TOPOGRAPHY & VEGETATION 4										
PROPERTY & OWNERSHIP 4										
HISTORY	4									
GEOLOGY Regional Property Mineralization	5 5 5									
GEOCHEMISTRY 5										
CONCLUSIONS & RECOMMENDATIONS										
REFERENCES										
APPENDICES										
A. Statement of Expenditures										
B. Soil Sampling Geochem Results										
C. Statement of Qualifications										
FIGURES & PLATES										
Fig 1. Location Map 1 : 1,000,000	Page 2									
Fig 2. Property Location Map 1 : 50,000	Page 3									
Fig 4. Regional Geology 1: 250,000	Page 6									
Plate 1. Geochemical survey Au & As in Soil 1 : 5,000	Pocket									

ASSESSMENT REPORT ON

GEOCHEMICAL SOIL SAMPLING

OF THE WAS CLAIMS

FOURTH OF JULY CREEK AREA , GREENWOOD M. D., B. C.

SUMMARY

The Was property covers an area of silicified and intruded meta-sediments and meta-volcanics, containing widely disseminated and massive sulfides in shears, associated with gold, east of Beaverdell B.C. in the East Kettle Valley.

In Nov. 1988 a cut base line , sighted with pickets , was started to cover the main zone of interest.Soil samples were collected at 20m intervals along 100m spaced, flagged, compass lines. Several areas of above background and anomalous gold values were identified through the southern and central part of the grid.

An extension of the current survey is recommended ,to define limits of the anomalous areas , as well as a detailed examination of anomalous zones and geophysical surveys to target trench and drill locations.

INTRODUCTION

The Was mineral claims cover a zone of wide spread sulfide mineralization, with associated gold values, in Paleozoic meta-volcanics and meta-sediments of the Anarchist Group, 13km west of Beverdell, on the west side of the East Kettle Valley. Gold was discovered in a drill hole by The DeKalb Corp in 1971. The current survey was designed to cover the above mentioned occurrence and outline areas of significant gold and silver mineralization.

The author, in the company of Charlie Brett, staked the claims on Oct 7 and then began line cutting and sampling, over the central portion of the property, on Nov 6 of 1988 with Pete Straume. The work was halted for the winter and recommenced on Aug 11,1989

LOCATION AND ACCESS

The Was claims are located 13km east of Beverdell B.C. on the west side of The East kettle Valley bounded by Crick, Canyon, Wasmes, and Fourth of July Creeks (Figs 1 & 2.). Co-ordinates are 118 - 54'W longitude ,49 - 27'N latitude.

Access is from Highway 3 at Westbridge on the Christian Valley road ,24 km north to The Fourth Of July Creek fire road and 6 Km's east to Fourth of July Creek.

The initial post is located on the height of land 400 m east of the road at the start of Fourth of July creek.





TOPOGRAPHY AND VEGETATION

The property lies on the plateau between the East Kettle and Crouse Creek ,on the east facing slope of the East Kettle Valley (Fig No 2) . The property is transversed by a N.S. trending bench in the main slope and the western half lies on the plateau, where sloping, it can be fairly steep,25 degrees . Elevations vary from 1925 meters on the west side to 2400 meters above sea level in the NE.

Forest cover consists of tamarack and fir along the slopes and the lower parts of the property with cedar. Much of the property has been logged recently. There is no year round water source ,the nearest being either the Kettle or Triple Lakes to the NW .

PROPERTY AND OWNERSHIP

The Was property is located in the Greenwood Mining Division and consists of the following claims : <u>Claim Record Nos. Units Recorded Due</u> Was 1-18 5262-5279 inc. 18 7 Oct 1988 7 Oct 1989 The claims are owned by Lucky 7 Exploration of Kelowna B. C.

HISTORY

The area covered by the Was claims has been intermittently explored for gold since the 1890's. According to the Minister of Mines Reports 1903-1909, some U/G work was done on the crown grants to the north,especially the Mogul and Barnato. Some ore was shipped from the Mogul, but the structure could not be traced underground.

Recent work began in the late 1960's with a regional survey by DeKalb Corp., who acquired all the neighbouring crown grants, did detailed geochemistry, geophysics, mapping and drilled two diamond drill holes on the Guts and Crik claims, looking for copper. One of their holes intersected aprox. 0.5 oz Au/ ton over 2.5 feet (Personal information).

Most recently the property was geochem sampled by Carmac Resources Ltd. and held as the Kettle 3 claim.

-4-

GEOLOGY

<u>Regional</u>

The area around the claims (Fig 3) is underlain by The Anarchist group of meta-sediments and volcanics with near by intrusions of Nelson granodiorite and cappings of Kettle River Formation.(H.W. Little 1956). This sequence was also described, by Reinecke, as the Wallace Mtn. Formation and he notes andesite, schist and hornblende diorite porphyry as the constituents. Attitudes are mostly N-S to NE-SW as is shearing, but original structure is largely obscured. To the immediate north of the property is an intrusion of Nelson granodiorite, or West Kettle batholith (Reinecke) .The granodiorite seems to have hosted most of the occurrences in the area .

Property

The property was not mapped during the current survey but observations made by the author indicated that the structural trend is aprox N-S and that the underlying rock type is largely a silicified andesite intruded in the east and central parts by granodiorite and just west of the base line, a dyke-like structure of volcanic porphyry , basic in nature and traversing most of the length of the grid.

<u>Mineralization</u>

Mineralization on the property consists of disseminated and massive pyrrhotite and pyrite occurring in tight shears and pods mostly observed in the andesite. This mineralization is quite pervasive, especially the disseminations. No vein activity was observed. It may be of note that there appears to be a magnetic anomaly, on the property, strong enough to deflect a compass bearing .

GEOCHEMISTRY

To define the extent of the gold mineralization indicated by the DeKalb drill hole, on the east side of the claims, a grid controlled soil survey was conducted in Nov of1988 and Aug of 1989.

The base line was run from Dekalb D.D.H. No. 1 to 10+00N, west of the road in the north and 10+00S west of the road in the south. The baseline was started on a bearing of true north and sighted in with pickets. Due to an apparent magnetic anomaly deflection the actual bearing of the 0 BL is 007 degrees. (geochem map in pocket , Plate 1.). The baseline was cut,flagged and marked with numbered pickets at 50 meter intervals. Traverse lines were run by compass and hip chain at 100 meter spacing perpendicular to the base line.



LEGEND



Again, due to an apparent magnetic anomaly compass deflection, lines were not straight and some had to be corrected. Samples were taken at 20 meter intervals and locations flagged.

Samples were collected from the B soil horizon,where possible. Where soils were poorly developed, samples were taken of any rock detritus present.

Samples were sent to Eco-Tech Ltd. in Kamloops , B. C. where they were analysed for Au, and As . Sample preparation included air drying and sieving to -80 mesh . The fine fractions were analysed using the following techniques :

Au analysis - digestion in aqua regia followed by solvent extraction and determination by atomic absorption . As analysis - digestion in aqua regia followed by hydride generation atomic absorption analysis. The results are listed in Appendix B .

Gold results above 35 ppb were plotted on Plate 1. at their grid station and contoured at or above 50 ppb and arsenic results above 100 ppm were plotted, but not contoured.

Discussion of Results

Gold values range from less than 5 ppb to greater than 1000 PPB, using a threshold of 35 ppb several anomalous zones are identified. They are A1, A2 and A3 (Plate No 1 geochem map). Anomaly A1 is well defined, exhibits the highest values and is located on or near a granodiorite andesite contact. Anomaly A2 is not as well defined but does have some values over 100 ppb. Anomaly A3 has the most lateral extent and also values above 100 ppb. At the north end of A3 is Dekalb's DDH No 2 which intersected significant gold values in a mineralized shear. This structure may or may not be continuous. Further infill sampling and geophysical might help to better define extent.

Arsenic values range from less than 7 ppm to 990 ppm. A threshold value of 100 ppm was used, and they were not contoured. Most above threshold results appear to be associated with gold values, and may be significant, this observation is consistent with other surveys done in the area.

CONCLUSIONS AND RECOMMENDATIONS

Based on this and previous work the following conclusions can be drawn : 1. The property is located in an area surrounded by small gold- sulfide occurrences.

2. The geology seems similar to other occurrences in this area (Reinecke GSC Memoir 79).

3. Gossan and sulfide occurrences are common on the property, especially in and around shearing.

4. Soil sampling has indicated anomalous gold and, accompanying arsenic values over three extensive zones covered by the current grid

Recommendations for a phase 1 work programme based on the above conclusions . 1. Extend the existing grid and run some intermediate lines in order to better define the limits of anomalous areas outlined during the current survey . Prospect and Geologically Examine the entire property. 2. Carry out V.L.F. and magnetometer geophysical surveys 3. over the current grid and any extensions to assist with structural interpretation and to locate mineralization . Follow up on geochemical and geophysical anomalies with 4. detailed prospecting, rock sampling, trenching and geological mapping in key areas .

Date: 275-6p1 1989

Respectfully Submitted by :

الدو

David C. Mitchell Geologist

-8-

REFERENCES

Reinecke L.1915, GSC Memoir 79, Ore Deposits of the Beaverdell Map-Area

British Columbia Reports of the Minister of Mines 1901, 1903, 1904, 1906, 1907, 1909

Little H. W.1953-1956 Kettle River (east half) G S C map 6- 1957 1: 250,000; Geological Survey of Canada , Open file 637 .

APPENDIX A

STATEMENT OF EXPENDITURE FOR WORK ON THE WAS CLAIMS

SALARIES	
Pete Straume (Nov 6 and 7) 2 days @ \$ 125/day	\$ 375.
David Mitchell (Nov 6 and 7 Aug 14, 17, 18, 19, 2 sept13, 21 23 24 and 26) 13 days @ \$ 230/day	1, 23, \$ 2 9 90.
Rob Sebo (Aug 14, 17, 18, 19 and 21 5 days @ \$	110
GEOCHEMISTRY	⊕ UUV.
639 Soil Samples ; geochem analysis for Au & As @	\$10.75 - \$7516.25
TRANSPORTATION	
Truck Rental for 8 days @ \$45 Fuel MISCELLANEOUS EXPENSES	\$ 360. \$ 22.28
Sample bags , flagging tape , pickets, shipping .	\$193.00
REPORT PREPARATION Printing, stationary	\$ 25.00
Tetal	410071 57
	ಆಗ ಹೊಸ್ ಬೇಬ್ ಹೊಳ ಬಗ್ಗೆ ಬೇ

٠,



ECO-TECH LABORATORIES LTD.

ASSAYING - ENVIRONMENTAL TESTING 10041 East Trans Canada Hwy., Kamloopa, H.C. V2C 2J3 (604) 573-5700 Fax 573-4657

INVOTCE

TREFTREZES.	zerressessessessessessessesses	eessessessessessesses eessesses eessesse	.===:nnopact222.	Le======;
			DATE: SEPTEMBE	R 7. 1989
LUCKY SEVEN 350 PARK AVI KELOWNA, B.I V1Y 5P8	EXPLORATION ENUE C.			
ATTENTION:	CHARLES BRETT		INVOICE #: ETK	89-660
ANA	LYSES	PRICE/SAMPLE	AMDUN	T ::
		===434222222====3;	***************************************	
468	SAMPLE PREPS. (SOIL)	1.00	468.0	0
468	AU GEOCHEM	6.75	3159.0	0
468	AS GEOCHEM	4.00	1872.0	Ő
	TOTAL DUE & PAYA	BLE UPON RECEIPT:	5499.0	0
			· ·· ·	-
No. 1	Υ			

TERMS: NEI 30 DAYS. INTEREST AT RATE OF 1-1/2% PER MONTH (18% PER ANNUM) WILL BE CHARGED UN UVERDUE ACCOUNTS.

			.011 1	N V	0	J	С	L.E.			
РУТСТ ИХО () - И ОШНА ,	VEN EXPLORATION OKAVIEW ROAD B.C.	* * * * * * * *		=====		===::		DATE	NOVE	MBER 21	===== , 198
141 [11]	U: CHARLES BRETT							INVOI	CE #:	ETK 88	-665
	NALYSES		====	PR1	CE/SAI	eese: MPLE		= = = = = = = = = =	====== ^	======= MOUNT	=====:
	SAMPLE PREPS.	(SOIL)		5 55 55 59 77 59	1.00		- = = = :		=======	71 00	====±.
					6.7	วิ			11	54.25	
	AU ASSAY				4.00))			6	84.00	
					0.00	,				8.00	
_	1010	DUE &	PAYA	BLE U	PON RE	ECE I F	•T:		20	17.25	•
										, }	
										τ	
										• *	
5: 1· 1	VET BU DAYS. INTE THARGED ON OVERDUE	EREST AT	RAT	E OF	1-1/29	PER	MON	 1TH (18	====== % PER (annnn) 'r	===== JILL E
									•		
	· .										
	•										

APPENDIX B

GEOCHEMICAL SOIL SAMPLE RESULTS



ASSAYING - ENVIRONMENTAL TESTING 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

November 21, 1988

CERTIFICATE OF ANALYSIS ETK 88-665

LUCKY SEVEN EXPLORATION C/O 460 OKAVIEW ROAD R.R. 4 KELOWNA, B.C.

ATTENTION: CHARLES BRETT

SAMPLE IDENTIFICATION: 171 SOIL SAMPLES received November 10, 1988

										Au		AS
·ET#		Descrip	ption					•	(ppb)	(g/t)(oz/t)	(ppm)
======	====:		:====:	====	==:		=== r	====	======		=====	
665 -	1	WAS L	U +	00 0		~~	E	3L	10			17
665 -	2				+	20	W		20			190
665 -	3				+	40	W		15			218
665 -	4				+	60	W		55			56
665 -	5				+	80	W		15			156
665 -	6.			1	+	00	ω		5			21
665 -	7				+	20	ω		<5			117
665 -	8				+	40	W		5			145
665 -	9				+	60	ω		<5			49
665 -	10				+	80	W		20			33
665 -	11			2	+	00	W		<5			56
665 -	12				+	20	W		<5			165
665 -	13				+	40	W		<5			88
665 -	14				+	60	ω		<5			391
665 -	15				+	80	W		<5			287
665 -	16			3	+	00	W		(5		(r	235
665 -	17				+	20	W		190			739
665 -	18			•	+	40	W		<5			103
665 -	19				+	60	ω		<5			36
665 -	20				+	80	W		5>			15
665 -	21			4	+	00	W		(5			181
665 -	22				+	20	W		<5			27
665 -	23				+.	40	ω		<5			49
665 -	24				+	60	W		(5			114
665 -	25				+	80	W		25			98
665 -	26			5	+	00	ω		90			392
665 -	27			_	+	20	W		515			401
665 -	28				÷	40	ω		> 1000	1.15	.034	990
665 -	29				+	60	Ŵ		60			189
665 -	30			6	+	00	W		10			46
				_								_

Page 1

Frank J. Pezzotti, Certified Assayer



LUCKY SEVEN EXPLORATION

LABORATORIES LTD. ECO-TECH

ASSAYING - ENVIRONMENTAL TESTING 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4657

NOVEMBER 21, 1988

665 - 31 $+ 20 W$ 25 $665 - 32$ $+ 40 W$ 40 $665 - 33$ $+ 60 W$ 5 $645 - 36$ $+ 80 W$ 5 $645 - 36$ $+ 20 W$ (5) $645 - 37$ $+ 40 W$ 10 $645 - 39$ $+ 60 W$ 10 $645 - 40$ $8 + 00 W$ 10 $645 - 41$ $+ 20 W$ (5) $645 - 41$ $+ 20 W$ $40 W$ $645 - 43$ $L 1 + 00 N$ $20 W$ 15 $645 - 44$ $+ 40 W$ 15 $665 - 46$ $60 W$ 5 $645 - 44$ $+ 20 W$ 45 $665 - 56$ $46 W$ 5 $645 - 51$ $+ 80 W$ 5 $665 - 51$ $60 W$ 5 $645 - 52$ $+ 80 W$ 5 $665 - 55$ $66 W$ 5 $645 - 55$ $4 W$ 5 $665 - 56$ $66 W$ <td< th=""><th>AS PPm)</th></td<>	AS PPm)
$665 - 32$ $+ 40 \ W$ 40 $665 - 33$ $+ 60 \ W$ 5 $645 - 34$ $+ 80 \ W$ 5 $645 - 34$ $+ 20 \ W$ 5 $645 - 36$ $+ 20 \ W$ 5 $645 - 37$ $+ 40 \ W$ 10 $645 - 39$ $+ 80 \ W$ 10 $645 - 40$ $8 + 00 \ W$ 10 $645 - 41$ $+ 20 \ W$ 410 $645 - 42$ $+ 40 \ W$ 15 $645 - 43$ $L \ 1 + 00 \ N$ $20 \ W$ 15 $645 - 44$ $+ 20 \ W$ 410 45 $645 - 48$ $1 + 00 \ W$ 70 $645 - 48$ $1 + 00 \ W$ 70 $645 - 51$ $+ 60 \ W$ 5 $645 - 52$ $+ 80 \ W$ 5 $645 - 53$ $2 + 00 \ W$ 80 $645 - 56$ $+ 40 \ W$ 5 $645 - 56$ $+ 80 \ W$	151
645 - 33 + 40 5 $645 34$ + 80 5 $645 35$ 7 + 00 W 5 $645 36$ + 20 W (5) $645 37$ + 40 W (5) $645 39$ + 80 W 10 $645 40$ B 00 W 10 $645 41$ + 20 W (5) $645 42$ + 40 W 15 $645 42$ + 40 W 15 $645 42$ + 40 W 15 $645 44$ + 20 W 45 $645 46$ 40 W 5 $645 50$ 40 W 5 $645 52$ 40 W 5 $645 -$	48
645 - 34 + 80 W 5 $645 - 35$ 7 + 00 W 5 $645 - 36$ + 20 W 5 $645 - 37$ + 40 W 5 $645 - 38$ + 60 W 10 $645 - 39$ + 80 W 10 $645 - 40$ 8 + 00 W 10 $645 - 41$ + 20 W 5 $645 - 42$ + 40 W 15 $645 - 42$ + 40 W 15 $645 - 43$ L 1 + 00 N 20 W 15 $645 - 44$ + 20 W A 10 $665 - 47$ + 80 W 30 $645 - 48$ 1 + 00 N 20 W 15 $645 - 48$ 1 + 00 W 70 $645 - 50$ + 40 W 5 $645 - 51$ + 60 W 5 $645 - 52$ + 80 W 5 $645 - 53$ 2 + 00 W 80 $645 - 54$ + 20 W 5 $645 - 55$ + 40 W 5 $645 - 56$ + 60 W 5 $645 - 58$ 3 + 00 W 5 $645 - 66$ <td>22</td>	22
645 - 35 7 + 00 W 5 $665 36$ + 20 W (5) $645 38$ + 40 W 50 $645 38$ + 40 W 10 $645 40$ $8 + 00 W$ 10 $645 40$ $8 + 00 W$ 10 $645 40$ $8 + 00 W$ 10 $645 41$ + 20 W (5) $645 42$ + 40 W 15 $645 42$ + 40 W 15 $645 43$ $L 1 + 00 N$ $20 W$ 45 $645 44$ + 20 W 45 $645 46$ $40 W$ 45 $645 46$ $40 W$ 45 $645 51$ $+ 40 W$ 45 $645 51$ $+ 40 W$ 45 $645 52$ $+ 80 W$ 5 $645 54$ $+ 20 W$ 45 $645 57$ $80 W$ 5	39
465 - 36 + 20 W (5 $645 - 37$ + 40 W (5 $645 - 39$ + 80 W 10 $645 - 40$ 8 + 00 W 10 $645 - 41$ + 20 W (5 $645 - 41$ + 20 W (5 $645 - 42$ + 40 W 15 $645 - 43$ L 1 + 00 N 20 W 15 $645 - 43$ L 1 + 00 N 20 W 15 $645 - 44$ + 20 W A 10 $645 - 43$ L 1 + 00 N 30 $645 - 44$ + 20 W A 10 $645 - 44$ + 20 W 30 $645 - 46$ + 40 W 30 $645 - 48$ 1 + 00 W 70 $645 - 51$ + 60 W 5 $645 - 51$ + 80 W 5 $645 - 53$ 2 + 00 W 80 $645 - 54$ + 20 W 25 $645 - 55$ + 40 W 10 $645 - 56$ + 60 W 5 $645 - 57$ + 80 W 5 $645 - 64$ + 20 W 40	15
665 - 37 + 40 W (5) $665 - 39$ + 60 W 10 $665 - 40$ $8 + 00 W$ 10 $665 - 41$ + 20 W (5) $665 - 42$ + 40 W 15 $665 - 43$ L 1 + 00 N 20 W 15 $665 - 43$ L 1 + 00 N 20 W 15 $665 - 43$ L 1 + 00 N 20 W 30 $665 - 45$ + 40 W 45 $665 - 47$ + 80 W 30 $665 - 47$ + 80 W 30 $665 - 47$ + 80 W 5 $645 - 51$ + 40 W 45 $645 - 51$ + 40 W 5 $645 - 52$ + 80 W 5 $645 - 53$ 2 + 00 W 80 $645 - 54$ + 20 W 5 $645 - 55$ + 40 W 5 $645 - 57$ + 80 W 5 $645 - 57$ + 80 W 5 $645 - 57$ + 80 W 5 $645 - 58$ 3 + 00 W 5 $645 - 61$ + 60 W 5 <t< td=""><td>10</td></t<>	10
665 - 36 $+ 60 W$ 50 $665 - 40$ $8 + 00 W$ 10 $665 - 41$ $+ 20 W$ (5) $665 - 42$ $+ 40 W$ 15 $665 - 42$ $+ 40 W$ 15 $665 - 43$ $L 1 + 00 N$ $20 W$ 45 $665 - 43$ $L 1 + 00 N$ $20 W$ 45 $665 - 45$ $+ 40 W$ 45 $665 - 45$ $+ 40 W$ 30 $665 - 47$ $+ 80 W$ (5) $645 - 54$ $+ 40 W$ 30 $665 - 47$ $+ 80 W$ (5) $645 - 50$ $+ 40 W$ (5) $645 - 51$ $+ 60 W$ 5 $645 - 52$ $+ 80 W$ (5) $645 - 53$ $2 + 00 W$ 80 $645 - 55$ $+ 40 W$ (5) $645 - 56$ $+ 20 W$ (5) $645 - 57$ $+ 80 W$ 5 $645 - 66$ $+ 40 W$ 40 $645 - 66$ $+ 40 W$ 40 $645 - 63$ $4 + 00 W$ 5	7
665 - 39 + 80 W 10 $645 - 40$ 8 + 00 W 10 $665 - 41$ + 20 W (5 $665 - 42$ + 40 W 15 $665 - 43$ L 1 + 00 N 20 W A $665 - 43$ L 1 + 00 N 20 W A $665 - 44$ + 20 W A A $665 - 45$ + 40 W 45 $665 - 46$ + 60 W 30 $665 - 47$ + 80 W (5 $665 - 47$ + 80 W (5 $665 - 50$ + 40 W (5 $665 - 51$ + 60 W 5 $665 - 52$ + 80 W (5 $665 - 53$ 2 + 00 W 80 $665 - 54$ + 20 W 25 $665 - 55$ + 40 W (5 $665 - 57$ + 80 W 5 $665 - 57$ + 80 W 5 $665 - 58$ 3 + 00 W (5 $665 - 61$ + 60 W 5 $665 - 63$ 4 + 00 W 10 $665 - 63$ 4 + 00 W 5	205
665 - 40 $6 + 00$ 10 $665 - 41$ $+ 20$ 40 15 $665 - 42$ $+ 40$ 15 $665 - 43$ $L 1 + 00$ 20 40 $665 - 43$ $L 1 + 00$ 20 40 $665 - 43$ $L 1 + 00$ 40 45 $665 - 44$ $+ 20$ 40 45 $665 - 46$ $+ 40$ 45 $665 - 46$ $+ 40$ 45 $665 - 47$ $+ 80$ 40 55 $665 - 48$ $1 + 00$ 70 $645 - 50$ $+ 40$ 45 $665 - 51$ $+ 20$ 45 $665 - 52$ $+ 80$ 45 $665 - 53$ $2 + 00$ 80 $665 - 54$ $+ 20$ 25 $665 - 57$ $+ 80$ 5 $665 - 57$ $+ 80$ 5 $665 - 60$ $+ 40$ 40 $665 - 63$ $4 + 00$ 10 $665 - 63$ $4 + 00$ 10 $665 - 64$ $+ 20$ <td< td=""><td>84</td></td<>	84
665 - 42 + 40 W 15 $645 - 43$ L 1 + 00 N 20 W 15 $645 - 44$ + 20 W A 10 $645 - 44$ + 20 W A 10 $645 - 44$ + 20 W A 10 $645 - 45$ + 40 W 45 $645 - 46$ + 40 W 30 $645 - 46$ + 40 W 30 $645 - 47$ + 80 W (5 $645 - 48$ 1 + 00 W 70 $645 - 50$ + 40 W (5 $645 - 51$ + 40 W (5 $645 - 52$ + 80 W (5 $645 - 53$ 2 + 00 W 80 $645 - 54$ + 20 W 25 $645 - 57$ + 80 W 5 $645 - 57$ + 80 W 5 $645 - 58$ 3 + 00 W (5 $645 - 66$ + 40 W 40 $645 - 61$ + 40 W 40 $645 - 62$ + 80 W 10 $645 - 63$ 4 + 00 W 10 $645 - 64$ + 20 W (5 <td>23</td>	23
645 - 43 L 1 + 00 N 20 W 15 $645 - 44$ + 20 W A 10 $645 - 45$ + 40 W 45 $645 - 46$ + 60 W 30 $645 - 46$ + 60 W 30 $645 - 46$ + 60 W 30 $645 - 46$ + 80 W (5 $645 - 47$ + 80 W (5 $645 - 49$ + 20 W (5 $645 - 50$ + 40 W (5 $645 - 51$ + 60 W 5 $645 - 52$ + 80 W (5 $645 - 53$ 2 + 00 W 80 $645 - 54$ + 20 W (5 $645 - 55$ + 40 W (5 $645 - 56$ + 60 W 5 $645 - 56$ + 40 W (5 $645 - 56$ + 40 W 5 $645 - 56$ + 80 W 5 $645 - 61$ + 40 W 40 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W 5 $645 - 64$ + 20 W 5 $645 - 64$	60
665 - 44 + 20 W A 10 $665 - 45$ + 40 W 45 $665 - 47$ + 80 W 30 $665 - 47$ + 80 W (5 $665 - 48$ 1 + 00 W 70 $665 - 49$ + 20 W (5 $665 - 50$ + 40 W (5 $665 - 51$ + 60 W 5 $665 - 52$ + 80 W (5 $665 - 53$ 2 + 00 W 80 $665 - 53$ 2 + 00 W 80 $665 - 54$ + 20 W 25 $665 - 55$ + 40 W (5 $665 - 56$ + 60 W 5 $665 - 57$ + 80 W 5 $665 - 59$ + 20 W 10 $665 - 60$ + 40 W 40 $665 - 61$ + 60 W 5 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W 5 $665 - 63$ 4 + 00 W 5 $665 - 64$ + 20 W 5 $665 - 64$ + 20 W 5 $665 - 64$ + 20 W	252
665 - 45 $+ 40 W$ 45 $665 - 46$ $+ 60 W$ 30 $665 - 47$ $+ 80 W$ (5) $665 - 48$ $1 + 00 W$ 70 $665 - 49$ $+ 20 W$ (5) $665 - 50$ $+ 40 W$ (5) $665 - 51$ $+ 60 W$ 5 $665 - 52$ $+ 80 W$ (5) $665 - 53$ $2 + 00 W$ 80 $665 - 56$ $+ 40 W$ (5) $665 - 56$ $+ 40 W$ (5) $665 - 57$ $+ 80 W$ 5 $665 - 59$ $+ 20 W$ 10 $665 - 60$ $+ 40 W$ 40 $665 - 61$ $+ 60 W$ 5 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ 40 $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$	243
665 - 46 + 60 W 30 $665 - 47$ + 80 W (5) $665 - 48$ 1 + 00 W 70 $665 - 49$ + 20 W (5) $665 - 50$ + 40 W (5) $665 - 51$ + 60 W 5 $665 - 52$ + 80 W (5) $665 - 52$ + 80 W (5) $665 - 53$ 2 + 00 W 80 $665 - 53$ 2 + 00 W 25 $665 - 55$ + 40 W (5) $665 - 56$ + 60 W 5 $665 - 57$ + 80 W 5 $665 - 58$ 3 + 00 W 40 $665 - 60$ + 40 W 40 $665 - 61$ + 60 W 5 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W 5 $665 - 64$ + 20 W 5 $665 - 65$ + 40 W 10 $665 - 65$ + 40 W 10 $665 - 65$ + 40 W 10 $665 - 64$ + 20 W 5	322
665 - 47 + 80 W (5) $665 48$ 1 + 00 W 70 $665 49$ + 20 W (5) $665 50$ + 40 W (5) $665 51$ + 60 W 5 $665 51$ + 80 W (5) $665 53$ $2 + 00 W$ 80 $665 53$ $2 + 00 W$ 25 $665 54$ + 20 W 25 $665 56$ + 40 W (5) $665 56$ + 40 W 5 $665 57$ + 80 W 5 $665 59$ + 20 W 10 $665 60$ + 40 W 40 $665 61$ + $60 W$ 5 $665 62$ $4 + 00 W$ 10 $665 63$ $4 + 00 W$ 10 $665 66$ $+ 40 W$ 10 $665 66$ $+ 40 W$ 10 $665 -$	196
665 - 48 1 + 00 W 70 $665 49$ $+ 20 W$ (5) $665 50$ $+ 40 W$ (5) $665 51$ $+ 60 W$ 5 $665 52$ $+ 80 W$ (5) $665 53$ $2 + 00 W$ 80 $665 53$ $2 + 00 W$ 80 $665 53$ $2 + 00 W$ 80 $665 55$ $+ 40 W$ (5) $665 56$ $+ 40 W$ (5) $665 57$ $+ 80 W$ 5 $665 59$ $+ 20 W$ 10 $665 60$ $+ 40 W$ 40 $665 61$ $+ 60 W$ 5 $665 63$ $4 + 00 W$ 5 $665 64$ $+ 20 W$ 5 $665 65$ $+ 40 W$ 10 $665 66$ $+ 20 W$ 5 $665 66$ $+ 40 W$ 10	60
665 - 49 $+ 20 W$ (5) $665 50$ $+ 40 W$ (5) $665 51$ $+ 60 W$ 5 $665 52$ $+ 80 W$ (5) $665 53$ $2 + 00 W$ 80 $665 53$ $2 + 00 W$ 80 $665 53$ $2 + 00 W$ 80 $665 54$ $+ 20 W$ 25 $665 55$ $+ 40 W$ (5) $665 57$ $+ 80 W$ 5 $665 59$ $+ 20 W$ (5) $665 59$ $+ 20 W$ 10 $665 60$ $+ 40 W$ 40 $665 62$ $+ 80 W$ 10 $665 63$ $4 + 00 W$ (5) $665 65$ $+ 40 W$ 10 $665 66$ $+ 40 W$ 10 $665 66$ $+ 60 W$ 115 $665 66$ $+ 60 W$ 115 <td>220</td>	220
665 - 50 $+ 40 W$ (5) $665 - 51$ $+ 60 W$ 5 $665 - 52$ $+ 80 W$ (5) $665 - 53$ $2 + 00 W$ 80 $665 - 53$ $2 + 00 W$ 80 $665 - 54$ $+ 20 W$ 25 $665 - 55$ $+ 40 W$ (5) $665 - 56$ $+ 40 W$ (5) $665 - 57$ $+ 80 W$ 5 $665 - 58$ $3 + 00 W$ (5) $665 - 59$ $+ 20 W$ 10 $665 - 60$ $+ 40 W$ 40 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ (5) $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$ 10 $665 - 66$ $+ 60 W$ 115	63
663 - 52 + 80 W 5 $665 - 53$ 2 + 00 W 80 $665 - 53$ 2 + 00 W 25 $665 - 54$ + 20 W 25 $665 - 55$ + 40 W 5 $665 - 56$ + 60 W 5 $665 - 56$ + 80 W 5 $665 - 57$ + 80 W 5 $665 - 58$ 3 + 00 W 5 $665 - 59$ + 20 W 10 $665 - 60$ + 40 W 40 $665 - 61$ + 60 W 5 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W 10 $665 - 65$ + 40 W 10 $665 - 65$ + 40 W 10 $665 - 66$ + 60 W 115	143
665 - 53 $2 + 00 W$ 80 $665 - 54$ $+ 20 W$ 25 $665 - 55$ $+ 40 W$ (5) $665 - 56$ $+ 40 W$ (5) $665 - 56$ $+ 40 W$ (5) $665 - 56$ $+ 40 W$ (5) $665 - 57$ $+ 80 W$ 5 $665 - 58$ $3 + 00 W$ (5) $665 - 59$ $+ 20 W$ 10 $665 - 60$ $+ 40 W$ 40 $665 - 61$ $+ 60 W$ 5 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ (5) $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$ 10 $665 - 66$ $+ 60 W$ 115	101
665 - 54 $+ 20 W$ 25 $665 - 55$ $+ 40 W$ (5) $665 - 56$ $+ 60 W$ (5) $665 - 57$ $+ 80 W$ 5 $665 - 57$ $+ 80 W$ 5 $665 - 57$ $+ 20 W$ 10 $665 - 59$ $+ 20 W$ 10 $665 - 60$ $+ 40 W$ 40 $665 - 61$ $+ 60 W$ 5 $665 - 62$ $+ 80 W$ 10 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ (5) $665 - 65$ $+ 40 W$ 10	228
665 - 55 + 40 W (5 $665 - 56$ + 60 W (5 $665 - 57$ + 80 W 5 $665 - 58$ 3 + 00 W (5 $665 - 59$ + 20 W 10 $665 - 60$ + 40 W 40 $665 - 61$ + 60 W 5 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W (5 $665 - 63$ 4 + 00 W (5 $665 - 64$ + 20 W (5 $665 - 65$ + 40 W 10 $665 - 65$ + 40 W 10 $665 - 65$ + 60 W 115	86
665 - 56 + 60 W (5) $665 - 57$ + 80 W 5 $665 - 58$ 3 + 00 W (5) $665 - 59$ + 20 W 10 $665 - 60$ + 40 W 40 $665 - 61$ + 60 W 5 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W (5) $665 - 63$ 4 + 00 W (5) $665 - 64$ + 20 W (5) $665 - 65$ + 40 W 10 $665 - 66$ + 60 W 115	46
665 - 57 + 80 W 5 $665 - 58$ 3 + 00 W (5) $665 - 59$ + 20 W 10 $665 - 60$ + 40 W 40 $665 - 61$ + 60 W 5 $665 - 62$ + 80 W 10 $665 - 63$ 4 + 00 W (5) $665 - 63$ 4 + 00 W (5) $665 - 65$ + 40 W 10 $665 - 65$ + 40 W 10 $665 - 65$ + 60 W 115	16
665 - 58 $3 + 00 W$ (5) $665 - 59$ $+ 20 W$ 10 $665 - 60$ $+ 40 W$ 40 $665 - 61$ $+ 60 W$ 5 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ (5) $665 - 63$ $4 + 20 W$ (5) $665 - 65$ $+ 40 W$ 10 $665 - 65$ $+ 40 W$ 10 $665 - 66$ $+ 60 W$ 115	22
665 - 59 $+ 20 W$ $10 W$ $665 - 60$ $+ 40 W$ 40 $665 - 61$ $+ 60 W$ 5 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ 5 $665 - 63$ $4 + 20 W$ 5 $665 - 64$ $+ 20 W$ 5 $665 - 65$ $+ 40 W$ 10 $665 - 66$ $+ 60 W$ 115	25
665 - 61 $+ 40 W$ 40 $665 - 61$ $+ 60 W$ 5 $665 - 62$ $+ 80 W$ 10 $665 - 63$ $4 + 00 W$ (5) $665 - 64$ $+ 20 W$ (5) $665 - 65$ $+ 40 W$ 10 $665 - 66$ $+ 60 W$ 115 $665 - 66$ $+ 60 W$ 115	196
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	402
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	49
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	15
665 - 65 + 40 W 10 665 - 66 + 60 W 115 445 - 47 - 80 U 95	134
665 - 66 + 60 W 115	167
	527
	129
665 - 68 5 + 00 W 90	513
665 - 69 + 20 W 10	26
665 - 70 + 40 W 5	85
603 - 71 + 60 W 20 445 - 72 + 90 U - 10	57 728
603 - 72 $700 W$ $10665 - 73$ $6 + 00 W$ 15	241
665 - 74 + 20 W 20	250
665 - 75 + 40 W 30	340



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

·LUCKY SEVEN EXPLORATION

NOVEMBER 21, 1988

ET#		Description		(ppb)	AS (ppm)
=====	======				
665 -	76		+ 60 W	. 20	117
665 -	77		+ 80 W	15	43
665 -	78	7	+ 00 W	10	56
665 -	79		+ 20 W	<5	112
665 -	80		+ 40 W	<5	33
665 -	81		+ 60 W	(5	60
665 -	82		+ 80 W	(5	13
665 -	83	· · · · · · · · · · · · · · · · · · ·	+ 00 W	(5	24
665 -	84	0	+ 20 14	、) 5	24
445 -	05		+ 40 M	10	47
445 -	03		· 40 W	DI 10	87
445 -	00		+ 20 11	DL IV	41
445 -	07	Ų	+ 20 W	J 5	/1
000 -	00		+ 40 W	10	40
665 -	87		+ 60 W	10	141
665 -	90		+ 80 W	5	1/4
665 -	91	1	+ 00 W	10	. 45
665 -	92		+ 20 W	20	105
665 -	93		+ 40 W	5	111
665 -	94		+ 60 W	5	190
665 -	95		+ 80 W	25	495
/ 665 -	96	2	+ 00 W	10	556
665 -	97		+ 20 W	<5	491
665 -	98		+ 40 W	15	140
665 -	99		+ 60 W	40	. 75
665 -	100		+ 80 W	10	48
665 -	101	3	+ 00 W	35	140
665 -	102		+ 20 W	10	120
665 -	103		+ 40 W	· 5	43
665 -	104		+ 60 W	(5	17
665 -	105		+ 80 W	5	8
665 -	106	4	+ 00 W	15	127
665 -	107		+ 20 W	5	46
665 -	108		+ 40 W	20	25
665 -	109		+ 60 W	(5	29
665 -	110		+ 80 W	85	540
665 -	111	5	+ 00 W	(5	385
445 -	117	5	+ 20 H	20	424
445	112		1 20 W	45	720
200J -	113		1 40 W	40	120
000 -	114			33	130
003 -	110	,		30	138
000 -	110	6		80	161
665 -	11/		+ 20 W	(5	52
665 -	118		+ 40 W	10	105
665 -	119		+ 60 W	15	163
665 -	120		+ 80 W	5	· 98



ASSAYING - ENVIRONMENTAL TESTING 10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (804) 573-5700 Fax 573-4557

LUCKY SEVEN EXPLORATION

NOVEMBER 21, 1988

	ET#			Descript	ion							Au (ppb)			AS (ppm)
	====	==:	======		====	====	==:	===:	===	===:	===	======	=====		=======
	665	-	121			/	+	00	W			(5			58
	665		122	```			+	20	ω			10			125
	665		123				+	40	ω			(5			70
	665	-	124				+	60	ω			10			55
	665		125				+	80	W			25			139
	665	-	126			8	+	00	W			(5			18
	665	-	127				+	20	ω			40			116
	665		128				+	40	W			10			34
	665	-	129	L 3 ·	+ 00	ΝΟ				BL		30			16
	665		130			0				BL	Α	5			29
	665		131				+	20	ω			15			137
	665		132				+	40	ω			25			87
	665	-	133				+	60	ω			60			56
	665	-	134				+	80	W			5			33
	665		135			1	+	00	W			20			43
	665		136				+	20	ω			10			89
	665	-	137				+	40	W			10			44
	665	-	138				+	60	ω			5			61
	665		139				+	80	ω			10			39
	665	-	140			2	÷	00	ω			15			46
į.	665	-	141				+	20	ω			10			19
	665		142				+	40	ω			5			26
	665		143				+	60	W			200			139
	665		144				+	80	W			20			73
	665	-	145			З	+	00	W			5			16
	665	-	146				+	20	W			5			. 4
	665	-	147				+	40	W			(5			90
	665		148				+	60	W			<5			47
	665	-	149				+	80	W			25			75
	665	-	150			4	+	00	W			10		*	30
	665	-	151				+	20	W			5			94
	665		152				+	40	W			<5			47
	665	-	153				+	60	ω			10			153
	665		154				+	80	W			15			115
	665	-	155			.5	+	00	ω			35			30
	665		156				+	20	ω			(5			36
	665	_	157				+	40	W			20			168
	665	_	158				+	60	W			15			173
	665		159				+	80	W			25			325
	665	_	160			6	+	00	W						144
	665		161			-	+	20	W			95			179
	665		162				+	40	W			10			113
	665		163				+	60	W			(5			32
	665		164				+	80	W			20			24
	665		165			7	+	00	W			5			11
								~ ~	••			-			- •



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

LUCKY SEVEN EXPLORATION

NOVEMBER 21, 1988

As (ppm)	Au (ppb)		Description		ET#
26	5	+ 20 W		166	===== 665 -
19	10	+ 40 W		167	665 -
- 13	<5	+ 60 W		168	665 -
9	<5	+ 80 W		169	665 -
24	<5	8 + 20 W		170	665 -
823	5	+ 40 W		171	665 -

NOTE: > = MORE THAN < = LESS THAN

ECO-TECH LABORATORIES LTD. Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

CC: LUCKY 7 EXPLORATION 2259 ABERDEEN ST. KELOWNA, B.C. V1Y 2T3 ATTN: DAVID MITCHELL SC88/MIS6 FAX



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

SEPTEMBER 8, 1989

CERTIFICATE OF ANALYSIS ETK 89-660

.

LUCKY SEVEN EXPLORATION 350 PARK AVENUE KELOWNA, B.C. V1Y 5P8

ATTENTION: D. MITCHELL

SAMPLE IDENTIFICATION: 468 SOIL samples received August 28, 1989

								AU	AS
ET#		Desc	riptio	วท				(dad)	(ppm)
=======	====	=======================================	=====:	====	===	===:	===	=======================================	=========
660 -	1	WAS	LINE	0.0	+	20	E	5	23
660 -	2	WAS	LINE	0 0	+ 1	40	E	10	32
660 -	3	WAS	LINE	0 0	+	60	E	5	30
660 -	4	WAS	LINE	0 0	I +	80	E	10	38
660 -	5	WAS	LINE	0 1	+	00	Ε	560	110
660 -	6	WAS	LINE	0 1	+	20	E.	10	108
660 -	- 7	WAS	LINE	01	+	40	Ε	5	78
660 -	8	WAS	LIS		BL			10	70
660 -	9	WAS	LIS	0	+	20	ω	15	80
660 -	10	WAS	LIS	0	+	40	ω	100	· 98
660 -	11	WAS	LIS	0	+ 1	60	ω	85	120
660 -	12	WAS	LIS	0	+ +	80	ω	25	95
660 -	13	WAS	LIS	1	+	00	ω	40	80
660 -	14	WAS	LIS	1	+	20	ω	5	51
660 -	15	WAS	LIS	1	+	40	ω	20	60
660 -	16	WAS	LIS	1	+	60	ω	10	110
660 -	17	WAS	LIS	1	+	80	ω	85	120
660 -	18	WAS	LIS	2	+	00	ω	15	64
660 -	19	WAS	LIS	2	+	20	ω	5	35
660 -	20	WAS	LIS	2	+	40	ω	25	56
660 -	21	WAS	LIS	2	+	60	ω	140	59
660 -	22	WAS	LIS	2	+	80	W	10	60
660 -	23	WAS	LIS	Э	+	00	ω	5	96
660 -	24	WAS	LIS	3	+	20	ω	5	28
660 -	25	WAS	LIS	Э	+	40	ω	5	57
660 -	26	WAS	LIS	Э	+	60	ω	5	46
660 -	27	WAS	LIS	Э	+	80	ω	5	34
660 -	28	WAS	LIS	4	+	00	W	55	21
660 -	29	WAS	LIS	4	+	20	W	25	90
660 -	30	WAS	LIS	4	+	40	W	15	110

Page 1



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

LUCKY SEVEN EXPLORATION

SEPTEMBER 8, 1989

:

ET#		Desc	riptic	on								UA (dqq)	AS (ppm)
660 -	31	WAS	===== IS	===	4	===: +	-==: 60	=== ຟ	===	===:	===		115
660 -	32	WAS	LIS		4	+	80	W				35	118
660 -	33	WAS	LIS		5	+	00	W				5	104
660 -	34	WAS	LIS		5	+	20	W				10	92
660 -	35	WAS	LIS		5	+	40	W				15	85
660 -	36	WAS	LIS		5	+	60	W				100	112
660 -	37	WAS	LIS		5	+	80	W				650	126
660 -	38	WAS	LIS		6	+	00	W				35	102
660 -	39	WAS	LIS		6	+	20	W				15	55
660 -	40	WAS	LIS		6	÷	40	W				5	29
660 -	41	WAS	LIS		6	+	60	ω				5	32
660 -	42	WAS	LIS		6	+	80	W				5	45
660 -	43	WAS	LIS		7	+	00	W				5	48
660 -	44	WAS	LIS		2	+	20	W				5	34
660 -	45	WAS			/	+	40	W				10	20
660 -	46	WAS			7	+	60	W				5	65
660 -	47	WAS			0	+	80	W				10	32
660 -	40	WH5		1	- -	00	00	w O		20	c	5 10	23
660 -	47 50			1	Ť	00	2 C	0	Ť	20	с. С	10	71
660 -	51	WHO MAS		1	+	00	2 2	n	т —	40	E	70	195
660 -	52			1	+	00	ີ ເ	n	+	90 80	Ē	20	290
660 -	53	LIAS		1	+	nn	с С	i	÷	00	F	115	320
660 -	54	WAS	LINE	1	+	00	ے م	1	÷	20	F	20	440
660 -	55	WAS	LINE	1	+	ññ	š	1	+	40	F	50	250
660 -	56	WAS	1.	2	Ś	~~	OB	•	•		-	10	180
660 -	57	WAS	L	2	ŝ			0	+	20	ω	10	150
660 -	58	WAS	Ĺ	2	S			0	+	40	W	20	-340
660 -	59	WAS	L	2	S			0	+	60	W	55	190
660 -	60	WAS	L	2	S			0	+	80	W	20	345
660 -	61	WAS	L	2	S			1	+	00	W	. 15	180
660 -	62	WAS	L	2	S			1	+	20	W	30	140
660 -	63	WAS	L	2	S			1	Ŧ	40	ω	370	280
660 -	64	WAS	L	2	S			1	+	60	ω	15	43
660 -	65	WAS	L	2	S			1	+	80	W	10	32
660 -	66	WAS	L	2	S			2	+	00	W	15	21
660 -	67	WAS	L	2	S			2	+	20	W	10	64
660 -	68	WAS	L	2	S			2	+	40	W	60	46
660 -	69	WAS	L	2	S			2	+	60	W	35	220
660 -	/0	WAS	L	2	S			2	+	80	W	10	215
660 -	/1	WAS	L	2	S			3	+	00	W	15	145
660 -	72	WAS	L	2	S			3	+	20	W	10	86
660 -	/3	WAS	Ľ	2	S			Э	+	40	W	10	69
660 -	/4	WAS	L	2	S			3	+	60	W	60	100
6V -	10	WAS	L	2	ъ			3	+	ЯŬ	ω	5	68



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

LUCKY SEVEN EXPLORATION

SEPTEMBER 8, 1989

:

ET#		Description		UA (dqq)	AS (ppm)
660 -	76	WAS 125	4 + 00 W	5	46
660 -	77	WAS L 2 S	4 + 20 W	5	64
660 -	78	WAS L 2 S	4 + 40 W	10	47
660 -	79	WAS L 2 S	4 + 60 W	10	26
660 -	80	WAS L 2 S	4 + 80 W	10	20
660 -	81	WAS L2S	5 + 00 W	5	24
660 ~	82	WAS' L 2 S	5 + 20 W	5	16
660 -	83	WAS L 2 S	5 + 40 W	25	53
660 -	84	WAS L 2 S	5 + 60 W	30	140
660 -	85	WAS L 2 S	5 + 80 W	10	49
660 -	86	WAS L 2 S	6 + 00 W	(5	28
660 -	87	WAS L 2 S	6 + 20 W	15	20
660 -	88		6 + 40 W	5	19
660 -	87		6 + 60 W	5	38
- 000 - 066	90 91		6 + 80 W 7 + 00 W	ວ ຮ	12
660 -	92		7 + 20 W	15	21
660 -	93		7 + 40 W	5	1.4
660 -	94	WAS L2S	7 + 60 W	5	13
- 60	95	WAS L2S	7 + 80 W	5	43
660 -	96	WAS L 2 S	8 + 00 W	5	45
660 -	97	WAS L 2 S	0 + 20 E	5	160
660 -	98	WAS L2S	0 + 40 E	40	37
660 -	99	WAS L 2 S	0 + 60 E	50	255
660 -	100	WAS L2S	0 + 80 E	25	220
660 -	101	WAS L 2 S	1 + 00 E	10	110
660 -	102	WAS L 2 S	1 + 20 E	50	70
660 -	103	WAS L 2 S	1 + 40 E	85	300
660 -	104	WAS L 2 S	1 + 60 E	20	245
000 ~	105		1 + 80 E	20	• 190
640 -	107			120	44
660 -	108		S 0 + 20 E	55	180
660 ~	109		50 + 40 E	15	81
660 -	110	WAS $L 3 + 00$	S 0 + 60 E	50	49
660 -	111	WAS $L 3 + 00$	S 0 + 80 E	30	180
660 -	112	WAS L 3 + 00	S 1 + 00 E	15	49
660 -	113	WAS L 3 + 00	S 1 + 20 E	10	62
660 -	114	WAS L 3 + 00	S 1 + 40 E	20	120
660 -	115	WAS L 3 + 00	S 1 + 60 E	520	365
660 -	116	WAS L 3 + 00	S 1 + 80 E	55	76
660 -	117	WAS L 3 + 00	S 2 + 00 E	45	86
660 -	118	WAS L 3 + 50	S 0 BL	20	50
660 -	119		5 0 + 20 W	15	**
<u> </u>	120	WH5 L3 + 50	5 U T 4U W	33	47

Page 3



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

LUCKY SEVEN EXPLORATION

SEPTEMBER 8, 1989

:

ET#	Descri	ption		AU (ppb)	AS (ppm)
====================================				=======================================	=======
660 - 121	WHS	13 + 50	S 0 + 80 W	10	79
660 - 123	LAS	13 + 50	S 1 + 00 W	15	52
660 - 124	WAS	1 3 + 50	S 1 + 20 W	10	38
660 - 125	WAS	L 3 + 50	S 1 + 40 W	10	23
660 - 126	WAS	L 3 + 50	S 1 + 60 W	< 5	58
660 - 127	WAS	L 3 + 50	S 1 + 80 W	<5	63
660 - 128	WAS	L 3 + 50	S 2 + 00 W	10	245
660 - 129	WAS	L 3 + 50	S 2 + 20 W	5	205
660 - 130	WAS	L 3 + 50	S 2 + 40 W	(5	175
660 - 131	WAS	L 3 + 50	S 2 + 60 W	<5	170
660 - 132	WAS	L 3 + 50	52+80W	5	165
660 - 133	WAS	L 3 + 50	53+00W	145	**
660 - 134	WAS	L 3 + 50	S 3 + 20 W	10	44
660 - 135	WAS		53+40W	20	69
660 - 136	WHS	L 3 + 30	5 3 7 60 W) (5	17
660 - 137 640 - 129	WHS	1 3 + 50	5 3 T 80 W		17
440 - 139	LIAG	1 3 + 50	$54 \pm 00 W$	(J 10	10
660 - 140	WHO WAG	13 + 50	54 + 20 W	10	24
660 - 141	WAS	13+50	54+40W	(5	28
660 - 142	WAS	1 3 + 50	S 4 + 80 W	5	22
660 - 143	WAS	1 3 + 50	S 5 + 00 W	10	39
660 - 144	WAS	L 3 + 50	S 5 + 20 W	15	42
660 - 145	WAS	L 3 + 50	S 5 + 40 W	10	24
660 - 146	WAS	L 3 + 50	S 5 + 60 W	<5	19
660 - 147	WAS	L 3 + 50	S 5 + 80 W	<5	. 15
660 - 148	WAS	L 3 + 50	S6+00W	5	23
660 - 149	WAS	L 3 + 50	S6+20W	10	27
660 - 150	WAS	L 3 + 50	S 6 + 40 W	15	16
660 - 151	WAS	L 3 + 50	S 6 + 60 W	. (5	31
660 - 152	WAS	L 3 + 50	S 6 + 80 W	25	23
660 - 153	WAS	L 3 + 50	S 7 + 00 W	10	17
660 - 154	WAS	L 3 + 50	S 7 + 20 W	5	16
660 - 155	WAS	L 3 + 50	S 7 + 40 W	(5	12
660 - 156	WAS	L 3 + 50	S 7 + 60 W	25	7
660 - 157	WAS	L 3 + 50	S / + 80 W	5	11
660 - 158	WAS	L 3 + 50	S 8 + 00 W	15	23
660 = 159	WAS		S U + 2U E	35	70
600 - 160	WAS		5 U + 4U E		121
440 - 142	WHO			23	330
440 - 143	WH3		S I + 00 E	0U 05	240
660 - 164	WAS		S 1 + 40 F	25	240 97
<u> </u>	WAS	L 4 + 00	S 1 + 60 E	10	40



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

LUCKY SEVEN EXPLORATION

SEPTEMBER 8, 1989

÷

$660 - 166$ WAS L $4 + 00$ S $1 + 80 \in S$ 20 32 $660 - 167$ WAS L $4 + 00$ N 0 BL 5 19 $660 - 169$ WAS L $4 + 00$ N 1 $20 W$ C5 23 $660 - 170$ WAS L $4 + 00$ N 1 $40 W$ 10 15 $660 - 171$ WAS L $4 + 00$ N 1 $40 W$ (5 15 $660 - 172$ WAS L $4 + 00$ N 1 $40 W$ 50 64 $660 - 173$ WAS L $4 + 00$ N 1 $40 W$ 25 53 $660 - 174$ WAS L $4 + 00$ N $2 + 00 W$ 20 135 $660 - 178$ WAS L $4 + 00$ N $2 + 20 W$ 10 83 $660 - 183$ WAS L $4 + 00$ N $2 + 60 W$ 45 68 $660 - 182$ WAS L $4 + 00$ N	ET#		Descri	ption		AU (ppb)	AS (ppm)
660 = 167 167 408 $L 4 + 00$ $5 2 + 00 E$ 15 28 $660 = 168$ 448 $L 4 + 00$ $N 0$ BL 5 17 $660 = 170$ 448 $L 4 + 00$ $N 1 + 40 H$ 10 15 $640 = 171$ 448 $L 4 + 00$ $N 1 + 40 H$ 10 15 $640 = 172$ 448 $L 4 + 00$ $N 1 + 40 H$ 45 58 $640 = 172$ 448 $L 4 + 00$ $N 1 + 40 H$ 80 120 $660 = 174$ 448 $L 4 + 00$ $N 1 + 40 H$ 80 120 $660 = 175$ 448 $L 4 + 00$ $N 1 + 40 H$ 80 120 $640 = 177$ 448 $L 4 + 00$ $N 1 + 40 H$ 80 120 $640 = 177$ 448 $L 4 + 00$ $N 1 + 40 H$ 80 120 $640 = 177$ 448 $L 4 + 00$ $N 2 + 20 H$ 10 83 $640 = 177$ 448 $L 4 + 00$ $N 2 + 20 H$ 10 83 $640 = 181$ 448 $L 4 + 00$ $N 2 + 40 H$ 5 56 $640 = 181$ 448 $L 4 + 00$ $N 3 + 20 H$ 10 46 $640 = 183$ 448 $L 4 + 00$ $N 3 + 20 H$ 10 53 $640 = 184$ 448 $L 4 + 00$ $N 3 + 40 H$ 10 53 $640 = 184$ 448 $L 4 + 00$ $N 3 + 40 H$ 10 53 $640 = 184$ 448 $L 4 + 00$ $N 4 + 40 H$ 10 52 $640 = 187$ 448 $L 4 + 00$	 660 -	166	======= WAS		S 1 + 80 F	20	======= 22
660 = 168 148 $14 + 00$ $N = 0$ BL 5 17 $660 = 17$ 148 $L = 4 + 00$ $N = 1 + 20$ U $(5 = 23)$ $660 = 171$ WAS $L = 4 + 00$ $N = 1 + 40$ U $(5 = 15)$ $640 = 172$ WAS $L = 4 + 00$ $N = 1 + 40$ U $(5 = 15)$ $640 = 172$ WAS $L = 4 + 00$ $N = 1 + 80$ W $(5 = 15)$ $640 = 173$ WAS $L = 4 + 00$ $N = 1 + 20$ W $S0$ $640 = 174$ WAS $L = 4 + 00$ $N = 1 + 20$ W $S0$ $640 = 175$ WAS $L = 4 + 00$ $N = 1 + 20$ W $S0$ $640 = 177$ WAS $L = 4 + 00$ $N = 1 + 20$ W $S0$ $640 = 177$ WAS $L = 4 + 00$ $N = 2 + 20$ W 10 $860 = 177$ WAS $L = 4 + 00$ $N = 2 + 20$ W 10 $860 = 180$ WAS $L = 4 + 00$ $N = 2 + 20$ W 10 $860 = 181$ WAS $L = 4 + 00$ $N = 2 + 60$ $W = 20$ $660 = 183$ WAS $L = 4 + 00$ $N = 2 + 60$ $W = 20$ $660 = 183$ WAS $L = 4 + 00$ $N = 40$ W 10 $660 = 184$ WAS $L = 4 + 00$ $N = 40$ W 10 $660 = 184$ WAS $L = 4 + 00$ $N = 40$ W 10 $660 = 187$ WAS $L = 4 + 00$ $N = 40$ W 10 $660 = 197$ WAS $L = 4 + 00$ <t< td=""><td>660 -</td><td>167</td><td>WAS</td><td>1 4 + 00</td><td>52 + 00E</td><td>15</td><td>28</td></t<>	660 -	167	WAS	1 4 + 00	52 + 00E	15	28
640- 169 UASL4+ 00 N 1 + 20 W (5) 23 640 -170UASL4+ 00 N1+ 40 W1015 640 -172UASL4+ 00 N1+ 40 W4558 640 -173UASL4+ 00 N1+ 40 W90100 640 -174UASL4+ 00 N1+ 40 W90100 640 -175UASL4+ 00 N1+ 40 W90100 640 -177UASL4+ 00 N1+ 40 W90100 640 -177UASL4+ 00 N1+ 40 W20135 640 -179WASL4+ 00 N2+ 40 W556 640 -180WASL4+ 00 N2+ 40 W556 640 -183WASL4+ 00 N3+ 00 U1545 640 -183WASL4+ 00 N	660 -	168	WAS	L 4 + 00	NO BL	5	19
660- 170 WASL4+00N1+40W1015 640 -171WASL4+00N1+40W4558 660 -173WASL4+00N1+40W90100 640 -174WASL4+00N1+40W80120 660 -175WASL4+00N1+40W80120 660 -177WASL4+00N1+40W20135 660 -178WASL4+00N2+20W1083 660 -181WASL4+00N2+40W556 660 -183WASL4+00N3+20W1545 660 -184WASL4+00N3+20W1053 660 -184WASL4+00N3+20W1545 660 -184WASL4+00N3+20W5 </td <td>660 -</td> <td>169</td> <td>WAS</td> <td>L 4 + 00</td> <td>N 1 + 20 h</td> <td>/ (5</td> <td>23</td>	660 -	169	WAS	L 4 + 00	N 1 + 20 h	/ (5	23
660- 171 WASL 4 $+$ 00 N 1 $+$ 60 W 45 58 660 - 173 WASL 4 $+$ 00 N 1 $+$ 00 W 90 100 660 - 174 WASL 4 $+$ 00 N 1 $+$ 20 W 50 64 640 - 175 WASL 4 $+$ 00 N 1 $+$ 40 W 90 100 640 - 177 WASL 4 $+$ 00 N 1 $+$ 40 W 50 640 - 177 WASL 4 $+$ 00 N 2 $+$ 00 W 20 135 640 - 181 WASL 4 $+$ 00 N 2 $+$ 40 W 5 640 - 181 WASL 4 $+$ 00 N 2 40 W 5 640 - 183 WASL 4 $+$ 00 N 3 20 W 15 45 640 - 184 WASL 4 $+$ 00 N 3 40 W 10 52 640 - 188 WASL 4 00 N 3 40 W 10 52 640 - 187 <	660	170	WAS	L 4 + 00	N 1 + 40 h	J 10	15
660- 172 WASL4+00NN1+80W4558 660 - 173 WASL4+00N1+20W5064 660 - 175 WASL4+00N1+40W80120 660 - 177 WASL4+00N1+80W(575 660 - 177 WASL4+00N2+40W556 660 - 177 WASL4+00N2+40W556 660 - 181 WASL4+00N2+40W556 660 - 183 WASL4+00N3+20W46 660 - 183 WASL4+00N3+40W1053 660 - 184 WASL4+00N3+40W1053 660 - 187 WASL4+00N3+40W1052 660 - 187 WASL4+00N4+40<	660 -	171	WAS	L 4 + 00	N 1 + 60 h	5) (5	15
660- 173 WASL4+00N1+00W90100 660 -175WASL4+00N1+20W5064 660 -176WASL4+00N1+40W80120 660 -177WASL4+00N1+80W (5) 75 660 -177WASL4+00N2+20W1083 660 -179WASL4+00N2+40W556 660 -181WASL4+00N2+40W556 660 -183WASL4+00N3+40W1053 660 -184WASL4+00N3+40W1053 660 -186WASL4+00N3+40W1052 660 -188WASL4+00N4+40W1052 660 -197WASL4+00N4+40W10<	660 -	172	WAS	L 4 + 00	N 1 + 80 W	J 45	58
660-174WASL4+00N1+20W5064 660 -175WASL4+00N1+40W80120 660 -177WASL4+00N1+40W2553 660 -178WASL4+00N2+20W1083 660 -180WASL4+00N2+40W556 640 -181WASL4+00N2+40W556 640 -183WASL4+00N3+40W1545 640 -184WASL4+00N3+40W1053 640 -186WASL4+00N3+40W1052 640 -188WASL4+00N3+80W1026 640 -189WASL4+00N4+40M1052 640 -192WASL4+00N4+40M10 <t< td=""><td>660 -</td><td>173</td><td>WAS</td><td>L 4 + 00</td><td>N 1 + 00 W</td><td>J 90</td><td>100</td></t<>	660 -	173	WAS	L 4 + 00	N 1 + 00 W	J 90	100
660-175WASL4+00N1+40W80120 640 -176WASL4+00N1+60W2553 640 -177WASL4+00N2+00W20135 640 -179WASL4+00N2+20W1083 640 -180WASL4+00N2+40W556 640 -181WASL4+00N2+40W556 640 -183WASL4+00N3+20W4646 640 -183WASL4+00N3+40W1053 660 -187WASL4+00N3+40W1026 640 -187WASL4+00N4+40W1052 660 -187WASL4+00N4+40W1052 660 -197WASL4+00N4+40W10<	660 -	174	WAS	L 4 + 00	N 1 + 20 W	I 50	64
660-176WASL4+00N1+60W2553 660 -177WASL4+00N2+00W20135 660 -177WASL4+00N2+20W1083 660 -180WASL4+00N2+40W556 660 -181WASL4+00N2+40W556 660 -182WASL4+00N2+80W2046 660 -183WASL4+00N3+40W1053 660 -184WASL4+00N3+40W1053 660 -187WASL4+00N4+40W1052 660 -188WASL4+00N4+40W1052 660 -189WASL4+00N4+40W1052 660 -192WASL4+00N4+40W10 <t< td=""><td>660 -</td><td>175</td><td>WAS</td><td>L 4 + 00</td><td>N 1 + 40 h</td><td>J 80</td><td>120</td></t<>	660 -	175	WAS	L 4 + 00	N 1 + 40 h	J 80	120
660 $ 177$ WASL4 $+$ 00 N 1 $+$ 80 W (5) 75 660 $ 179$ WASL 4 $+$ 00 N 2 $+$ 00 W 20 135 660 $ 180$ WASL 4 $+$ 00 N 2 $+$ 40 W 5 56 640 $ 181$ WASL 4 $+$ 00 N 2 $+$ 40 W 5 56 640 $ 183$ WASL 4 $+$ 00 N 3 $+$ 00 W 15 45 640 $ 183$ WASL 4 $+$ 00 N 3 $+$ 00 W 15 45 640 $ 184$ WASL 4 $+$ 00 N 3 $+$ 00 W 15 25 640 $ 187$ WASL 4 $+$ 00 N 3 40 W 10 53 640 $ 187$ WASL 4 $+$ 00 N 4 20 W 5 25 640 $ 187$ WASL 4 $+$ 00 N 4 40 W 10 52 640 $ 197$ WASL 4 $+$ 00 N 4 40 W 10	660 -	176	WAS	L 4 + 00	N 1 + 60 W	25	53
660 178 WASL 4 100 N 2 100 Was 660 1179 WASL 4 100 N 2 400 Was 100 83 660 1180 WASL 4 100 N 2 400 Was 556 660 1181 WASL 4 100 N 2 400 Was 200 660 1182 WASL 4 100 N 2 400 Was 200 660 1183 WASL 4 100 N 3 200 Was 660 1184 WASL 4 100 N 3 400 Was 660 1187 WASL 4 100 N 3 400 Was 660 1187 WASL 4 100 N 3 400 Was 100 660 1187 WASL 4 100 N 4 400 Was 100 660 1187 WASL 4 100 N 4 200 Was 100 660 1189 WASL 4 100 N 4 400 Was 100 660 1191 WASL 4 100 N 4 400 Was 100 660 1191 WASL 4 100 N 5 100 310 660	660 -	177	WAS	L 4 + 00	N 1 + 80 h	/ (5	75
660 - 179 WAS L L H 00 N 2 H 00 N 2 H 00 N 5 56 $640 - 181$ WAS L 4 + 00 N 2 + 60 W 45 68 $640 - 182$ WAS L 4 + 00 N 2 + 80 W 20 46 $660 - 183$ WAS L 4 + 00 N 3 + 40 W 10 53 $660 - 186$ WAS L 4 + 00 N 3 + 40 W 10 53 $660 - 186$ WAS L 4 + 00 N 4 + 00 N 4 5 25 $660 - 188$ WAS L 4 + 00 N 4 40 W 10 52 $640 - 197$ WAS L 4 + 00 N 4 40 <td>660 -</td> <td>178</td> <td>WAS</td> <td>L 4 + 00</td> <td>N 2 + 00 W</td> <td>20</td> <td>135</td>	660 -	178	WAS	L 4 + 00	N 2 + 00 W	20	135
660-180WASL4+00N2+40WS56 640 -181WASL4+00N2+60W4568 640 -183WASL4+00N3+00W1545 640 -184WASL4+00N3+40W1053 640 -185WASL4+00N3+80W1026 640 -187WASL4+00N3+80W1026 640 -187WASL4+00N4+20W525 640 -189WASL4+00N4+40W1052 640 -191WASL4+00N4+40W1052 640 -192WASL4+00N4+40W1052 640 -193WASL4+00N5+40W521 640 -195WASL4+00N5+40W52	660 -	179	WAS	L 4 + 00	N 2 + 20 h	10	83
660 - 181WASL4+00N2+80W4568 $660 - 183$ WASL4+00N3+00W1545 $660 - 184$ WASL4+00N3+20W14059 $660 - 185$ WASL4+00N3+20W1053 $660 - 186$ WASL4+00N3+80W1026 $660 - 187$ WASL4+00N4+80W1026 $660 - 187$ WASL4+00N4+40W1052 $660 - 187$ WASL4+00N4+40W1052 $660 - 197$ WASL4+00N4+40W1052 $660 - 192$ WASL4+00N5+40W521 $660 - 193$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+40W583 $660 - 197$ <	660 -	180	WAS	L 4 + 00	N 2 + 40 h	J 5	56
660 - 182WASL4+00N2+46 $660 - 183$ WASL4+00N3+20W1545 $660 - 185$ WASL4+00N3+40W1053 $660 - 186$ WASL4+00N3+40W1053 $660 - 187$ WASL4+00N3+80W1026 $660 - 187$ WASL4+00N4+80W1026 $660 - 187$ WASL4+00N4+20W525 $660 - 189$ WASL4+00N4+40W1052 $660 - 190$ WASL4+00N4+40W1052 $660 - 197$ WASL4+00N5+40W572 $660 - 197$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+40W582 $660 - 197$ WASL4 <td< td=""><td>660 -</td><td>181</td><td>WAS</td><td>L 4 + 00</td><td>N 2 + 60 W</td><td>45</td><td>68</td></td<>	660 -	181	WAS	L 4 + 00	N 2 + 60 W	45	68
660 - 183WASL4+00N3+00W1545 $660 - 185$ WASL4+00N3+40W1053 $660 - 186$ WASL4+00N3+40W1053 $660 - 187$ WASL4+00N3+60W(524 $660 - 187$ WASL4+00N4+80W1026 $660 - 189$ WASL4+00N4+20W525 $660 - 197$ WASL4+00N4+40W1052 $660 - 191$ WASL4+00N4+40W1052 $660 - 192$ WASL4+00N5+40W521 $660 - 192$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+40W582 $660 - 197$ WASL4+00N6+40W582 $660 - 197$	660 -	182	WAS	L 4 + 00	N 2 + 80 W	20	46
660 $-$ 184WHSL4+00N3+20W14037660 $-$ 185WASL4+00N3+40W1053660 $-$ 187WASL4+00N3+80W1026660 $-$ 187WASL4+00N4+20W1584660 $-$ 189WASL4+00N4+20W525660 $-$ 190WASL4+00N4+40W1052660 $-$ 191WASL4+00N4+80W2031660 $-$ 192WASL4+00N5+20W8041660 $-$ 193WASL4+00N5+20W8041660 $-$ 197WASL4+00N5+40W521660 $-$ 197WASL4+00N5+804548660 $-$ 197WASL4+00N6+60W583 </td <td>660 -</td> <td>103</td> <td>WAS</td> <td>L 4 + 00</td> <td></td> <td></td> <td>40</td>	660 -	103	WAS	L 4 + 00			40
660 - 183WHSL4+ 00N3+ 40W1033 $660 - 187$ WASL4+ 00N3+ 60W1026 $660 - 187$ WASL4+ 00N4+ 00W1584 $660 - 189$ WASL4+ 00N4+ 20W525 $660 - 197$ WASL4+ 00N4+ 40W1052 $660 - 197$ WASL4+ 00N4+ 60W519 $660 - 197$ WASL4+ 00N5+ 20W8041 $660 - 197$ WASL4+ 00N5+ 20W8041 $660 - 197$ WASL4+ 00N5+ 40W521 $660 - 197$ WASL4+ 00N5+ 80W524 $660 - 197$ WASL4+ 00N5+ 80W583 $660 - 200$ WASL4+ 00N6+ 00W583 $660 - 201$ WASL4+ 00N6+ 20W535 $660 - 203$ WASL4+ 00N6+ 80W5405 $660 - 204$ WASL4+ 00N7+ 40<	660 -	184	WAD	L 4 + 00	N 3 + 20 W	140	57
660188WASL4+00N3+80W1026660-188WASL4+00N4+00W1584660-189WASL4+00N4+20W525660-190WASL4+00N4+40W1052660-191WASL4+00N4+80W2031660-193WASL4+00N5+20W8041660-194WASL4+00N5+40W521660-197WASL4+00N5+40W521660-197WASL4+00N5+40W582660-197WASL4+00N6+40W583660-197WASL4+00N6+40W583660-200WASL4+00N6+40W583660-	440 ~	105			N 3 + 40	10	53
660 187 WAS L 4 $+$ 00 N 4 $+$ 00 W 15 84 660 $ 189$ WAS L 4 $+$ 00 N 4 $+$ 20 W 5 25 660 $ 190$ WAS L 4 $+$ 00 N 4 $+$ 40 W 10 52 660 $ 191$ WAS L 4 $+$ 00 N 4 $+$ 40 W 10 52 660 $ 192$ WAS L 4 $+$ 00 N 4 $+$ 80 41 660 $ 193$ WAS L 4 $+$ 00 N 5 $+$ 00 45 72 660 $ 194$ WAS L 4 $+$ 00 N 5 $+$ 00 41 660 $ 197$ WAS L 4 $+$ 00 N 5 $+$ 40 W 5 21 660 $ 197$ WAS L 4 $+$ 00 N 5 $+$ 40 W 5 282 660 $ 197$ WAS L 4 $+$ 00 N 6 40 40 310 660 $ 200$ WAS L 4 $+$ 00 N 6 40 40 310 </td <td>- 088</td> <td>193</td> <td></td> <td>L 4 + 00</td> <td></td> <td>i 10</td> <td>24</td>	- 088	193		L 4 + 00		i 10	24
660 189 WAS L 4 100 15 25 660 190 WAS L 4 100 522 660 191 WAS L 4 100 84 400 100 660 192 WAS L 4 100 84 400 100 660 192 WAS L 4 100 85 19 660 193 WAS L 4 100 85 100 660 194 WAS L 4 100 85 210 660 197 WAS L 4 100 85 400 660 197 WAS L 4 100 85 405 660 197 WAS L 4 100 85 822 660 197 WAS L 4 100 85 822 660 197 WAS L 4 100 85 822 660 199 WAS L 4 100 86 833 660 200 WAS L 4 100 86 833 660 202 WAS L 4 100 86 833 660 202 WAS L 4 100 86 833 660 203 WAS L 4 100 87 400 80 660 203 WA	660 -	188	MAS	1 4 + 00	N 4 + 00 k	10	20
660 190 WASLL 4 10 52 660 191 WASL 4 10 519 660 192 WASL 4 100 519 660 192 WASL 4 100 519 660 193 WASL 4 100 519 660 193 WASL 4 100 519 660 197 WASL 4 100 5120 660 197 WASL 4 100 1572 660 197 WASL 4 100 1572 660 197 WASL 4 100 1037 660 197 WASL 4 100 1572 660 197 WASL 4 100 1572 660 197 WASL 4 100 1572 660 197 WASL 4 100 1582 660 197 WASL 4 100 1582 660 200 WASL 4 100 1622 660 201 WASL 4 100 1052 660 202 WASL 4 100 1052 660 202 WASL 4 100 1052 660 203 WASL 4 100 1722 660 203	660 -	189	WAS	1 4 + 00	N 4 + 20 L	, 15 J 5	25
640 - 191WASL4+00N4+60W519 $640 - 192$ WASL4+00N4+80W2031 $660 - 193$ WASL4+00N5+00W4572 $660 - 194$ WASL4+00N5+20W8041 $660 - 195$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+80W(548 $640 - 197$ WASL4+00N5+80W(548 $640 - 197$ WASL4+00N6+20W2535 $640 - 200$ WASL4+00N6+40W583 $660 - 201$ WASL4+00N6+40W596 $660 - 203$ WASL4+00N7+40W526 $660 - 205$ WASL4+00N7+40W526 $660 - 206$ WASL4+00N7+40W526 $660 - 206$ W	660 -	190	WAS	L 4 + 00	N 4 + 40 k	, j	52
660 - 192WASL4+00N4+80W2031 $660 - 193$ WASL4+00N5+00W4572 $660 - 194$ WASL4+00N5+20W8041 $660 - 195$ WASL4+00N5+40W521 $660 - 196$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+80W(548 $660 - 197$ WASL4+00N6+00W582 $660 - 197$ WASL4+00N6+20W2535 $660 - 200$ WASL4+00N6+40W583 $660 - 201$ WASL4+00N6+80W55405 $660 - 203$ WASL4+00N7+20W1043 $660 - 205$ WASL4+00N7+40W526 $660 - 207$ WASL4+00N7+40W526 $660 - 207$ <td< td=""><td>660 -</td><td>191</td><td>WAS</td><td>L 4 + 00</td><td>N 4 + 60 h</td><td>J 5</td><td>19</td></td<>	660 -	191	WAS	L 4 + 00	N 4 + 60 h	J 5	19
660 - 193WASL4+00N5+00W4572 $660 - 194$ WASL4+00N5+20W8041 $660 - 195$ WASL4+00N5+40W521 $660 - 196$ WASL4+00N5+40W521 $660 - 197$ WASL4+00N5+80W(548 $640 - 198$ WASL4+00N6+00W582 $660 - 197$ WASL4+00N6+20W2535 $660 - 200$ WASL4+00N6+40W583 $660 - 201$ WASL4+00N6+60310 $660 - 203$ WASL4+00N7+40W526 $660 - 204$ WASL4+00N7+40W526 $660 - 205$ WASL4+00N7+40W526 $660 - 206$ WASL4+00N7+40W519 <tr<tr>$660 - 207$WASL<</tr<tr>	660 -	192	WAS	L 4 + 00	N 4 + 80 W	20	31
660 - 194 WASL 4 + 00 N 5 + 20 W 80 41 660 - 195 WASL 4 + 00 N 5 + 40 W 5 21 660 - 197 WASL 4 + 00 N 5 + 40 W 10 37 660 - 197 WASL 4 + 00 N 5 + 80 W $\sqrt{5}$ 48 660 - 197 WASL 4 + 00 N 6 + 20 W 25 35 660 - 200 WASL 4 + 00 N 6 + 40 W 5 83 660 - 200 WASL 4 + 00 N 6 + 40 W 5 83 660 - 201 WASL 4 + 00 N 6 + 40 W 5 405 660 - 202 WASL 4 + 00 N 7 + 40 <td>660 -</td> <td>193</td> <td>WAS</td> <td>L 4 + 00</td> <td>N 5 + 00 W</td> <td>J 45</td> <td>72</td>	660 -	193	WAS	L 4 + 00	N 5 + 00 W	J 45	72
660-195WASL4+00N5+40W521 660 -196WASL4+00N5+60W1037 660 -197WASL4+00N5+80W(5)48 660 -197WASL4+00N6+00W582 660 -197WASL4+00N6+40W583 660 -200WASL4+00N6+40W583 660 -201WASL4+00N6+40W55 660 -202WASL4+00N7+40W55 660 -203WASL4+00N7+40W526 660 -205WASL4+00N7+40W526 660 -207WASL4+00N7+40W519 660 -207WASL4+00N7+40W519<	660 -	194	WAS	L 4 + 00	N 5 + 20 W	J 80	41
660-196WASL4+00N5+60W1037 660 -197WASL4+00N5+80W (5) 48 660 -197WASL4+00N6+00W582 660 -197WASL4+00N6+20W2535 660 -200WASL4+00N6+40W583 660 -201WASL4+00N6+40W55405 660 -202WASL4+00N7+00W1059 660 -203WASL4+00N7+40W(5)26 660 -204WASL4+00N7+40W(5)26 660 -207WASL4+00N7+80W519 660 -208WASL4+00N7+80W519 660 -208WASL4+00N8+40W5	660 -	195	WAS	L 4 + 00	N 5 + 40 h	1 5	21
660 -197WASL4+00N5+80W $\langle 5 \rangle$ 48 660 -198WASL4+00N6+00W582 660 -199WASL4+00N6+20W2535 660 -200WASL4+00N6+40W583 660 -201WASL4+00N6+60W60310 660 -202WASL4+00N7+00W1059 660 -203WASL4+00N7+20W1043 660 -205WASL4+00N7+40W(526 660 -206WASL4+00N7+40W(526 660 -207WASL4+00N7+80W519 660 -208WASL4+00N7+80W519 660 -209WASL4+00N8+20W9	660 -	196	WAS	L 4 + 00	N 5 + 60 W	10	37
660-198WASL4+00N6+00W582 660 -199WASL4+00N6+20W2535 660 -200WASL4+00N6+40W583 660 -201WASL4+00N6+60W60310 660 -202WASL4+00N7+00W1059 660 -203WASL4+00N7+20W1043 660 -205WASL4+00N7+40W(526 660 -207WASL4+00N7+40W(526 660 -207WASL4+00N7+80W519 660 -208WASL4+00N8+00W(518 660 -209WASL4+00N8+40W1033	660 -	197	WAS	L 4 + 00	N 5 + 80 W	J (5	48
660-199WASL4+00N6+20W2535 660 -200WASL4+00N6+40W583 660 -201WASL4+00N6+60W60310 660 -202WASL4+00N6+80W55405 660 -203WASL4+00N7+00W1059 660 -204WASL4+00N7+40W(526 660 -206WASL4+00N7+40W(526 660 -207WASL4+00N7+80W519 660 -208WASL4+00N8+00W(518 660 -207WASL4+00N8+40W1033 660 -207WASL4+00N8+40W1033 660 -207WASL4+00N8+40W10<	660 -	198	WAS	L 4 + 00	N 6 + 00 W	J 5	82
660- 200 WASL4+ 00 N6+ 40 W583 660 - 201 WASL4+ 00 N6+ 60 310 660 - 202 WASL4+ 00 N6+ 80 W 55 405 660 - 203 WASL4+ 00 N7+ 00 W 10 59 660 - 204 WASL4+ 00 N7+ 20 W 10 43 660 - 205 WASL4+ 00 N7+ 40 W (5) 26 660 - 206 WASL4+ 00 N7+ 80 W 5 19 660 - 207 WASL4+ 00 N8+ 00 W (5) 18 660 - 207 WASL4+ 00 N 8 + 40 W 10 33 660 - 207 WASL 4 00 N 8 40 W 10 33 660 - 207 WASL 4 00 N 8 40 W 10 33	660 -	199	WAS	L 4 + 00	N 6 + 20 W	1 25	35
660 - 201WASL 4 + 00N 6 + 60 W60310 $660 - 202$ WASL 4 + 00N 6 + 80 W55405 $660 - 203$ WASL 4 + 00N 7 + 00 W1059 $660 - 204$ WASL 4 + 00N 7 + 20 W1043 $660 - 205$ WASL 4 + 00N 7 + 40 W(526 $660 - 206$ WASL 4 + 00N 7 + 60 W(526 $660 - 206$ WASL 4 + 00N 7 + 80 W519 $660 - 207$ WASL 4 + 00N 8 + 00 W(518 $660 - 209$ WASL 4 + 00N 8 + 20 W209 $660 - 210$ WASL 4 + 00N 8 + 40 W1033	660 -	200	WAS	L 4 + 00	N 6 + 40 h	5	83
660 - 202WASL 4 + 00N 6 + 80 W55405 $660 - 203$ WASL 4 + 00N 7 + 00 W1059 $660 - 204$ WASL 4 + 00N 7 + 20 W1043 $660 - 205$ WASL 4 + 00N 7 + 40 W(526 $660 - 206$ WASL 4 + 00N 7 + 60 W(526 $660 - 207$ WASL 4 + 00N 7 + 80 W519 $660 - 208$ WASL 4 + 00N 8 + 00 W(518 $660 - 207$ WASL 4 + 00N 8 + 20 W209 $660 - 207$ WASL 4 + 00N 8 + 40 W1033	660 -	201	WAS	L 4 + 00	N 6 + 60 h	1 60	310
660 - 203WASL 4 + 00N 7 + 00W1059 $660 - 204$ WASL 4 + 00N 7 + 20W1043 $660 - 205$ WASL 4 + 00N 7 + 40W(526 $660 - 206$ WASL 4 + 00N 7 + 60W(526 $660 - 207$ WASL 4 + 00N 7 + 80W519 $660 - 208$ WASL 4 + 00N 8 + 00W(518 $660 - 207$ WASL 4 + 00N 8 + 20W33 $660 - 207$ WASL 4 + 00N 8 + 40W1033	660 -	202	WAS	L 4 + 00	N 6 + 80 h	J 55	405
660 - 204WASL 4 + 00N 7 + 20 W1043 $660 - 205$ WASL 4 + 00N 7 + 40 W (5) 26 $660 - 206$ WASL 4 + 00N 7 + 60 W (5) 26 $660 - 207$ WASL 4 + 00N 7 + 80 W 5 19 $660 - 208$ WASL 4 + 00N 8 + 00 W (5) 18 $660 - 209$ WASL 4 + 00N 8 + 20 W209 $660 - 210$ WASL 4 + 00N 8 + 40 W1033	660 -	203	WAS	L 4 + 00	N 7 + 00 h	J 10	59
660 - 205 WAS L 4 + 00 N 7 + 40 W (5 26 $660 - 206$ WAS L 4 + 00 N 7 + 60 W (5 26 $660 - 207$ WAS L 4 + 00 N 7 + 80 W 5 19 $660 - 208$ WAS L 4 + 00 N 8 + 00 W (5 18 $660 - 209$ WAS L 4 + 00 N 8 + 20 W 20 9 $660 - 210$ WAS L 4 + 00 N 8 + 20 W 20 9	660 -	204	WAS	L 4 + 00	N 7 + 20 h	10	43
660 - 206 WAS L 4 + 00 N / + 60 W (5 26 660 - 207 WAS L 4 + 00 N 7 + 80 W 5 19 660 - 208 WAS L 4 + 00 N 8 + 00 W (5 18 660 - 209 WAS L 4 + 00 N 8 + 20 W 20 9 460 - 210 WAS L 4 + 00 N 8 + 40 W 10 33	660 -	205	WAS	L 4 + 00	N 7 + 40 h	(5	26
660 - 207 WAS L 4 + 00 N / + 80 W 5 19 $660 - 208$ WAS L 4 + 00 N 8 + 00 W (5 18 $660 - 207$ WAS L 4 + 00 N 8 + 20 W 20 9 $460 - 210$ WAS L 4 + 00 N 8 + 40 W 10 33	660 -	206	WAS	L 4 + 00	N / + 60 h	۱ (5 -	26
660 - 203 WAS L 4 + 00 N 8 + 00 W (5) 18 $660 - 209$ WAS L 4 + 00 N 8 + 20 W 20 9 $460 - 210$ WAS L 4 + 00 N 8 + 40 W 10 33	660 -	207	WAS	L 4 + 00	N / + 80 k	ı 5	19
-600 - 207 WHO L 4 + 00 N 8 + 20 W 20 9 -460 - 210 WAS L 4 + 00 N 8 + 20 W 10 33	66U ~	208	WAS				18
	- 000 	207	WA2		N B + 20 h	i 20 I 10	دد ج



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

LUCKY SEVEN EXPLORATION

SEPTEMBER 8, 1989

:

ET#	Descri	ption	UA (dqq)	AS (mqq)
660 - 211	uAS	L 4 + 50 S 0 BL	=====================================	======= 65
660 - 212	WAS	L 4 + 50 S 0 + 20 W	20	58
660 - 213	WAS	L 4 + 50 S 0 + 40 W	115	81
660 - 214	WAS	L4+50 S0+60W	40	92
660 - 215	WAS	L4+50 S0+80W	60	200
660 - 216	WAS	L 4 + 50 S 1 + 00 W	35	190
660 - 217	WAS	L 4 + 50 S 1 + 20 W	25	175
660 - 218	WAS	L 4 + 50 S 1 + 40 W	85	605
660 - 219	WAS	L 4 + 50 S 1 + 60 W	35	290
660 - 220	WAS	L 4 + 50 S 1 + 80 W	10	165
660 - 221	WAS	L 4 + 50 S 2 + 00 W	50	170
660 - 222	WAS	L 4 + 50 S 2 + 20 W	15	68
660 - 223	WAS	L 4 + 50 S 2 + 40 W	5	53
660 - 224	WAS	L 4 + 50 S 2 + 60 W	20	25
660 - 225	WAS	L 4 + 50 S 2 + 80 W	20	12
660 - 226	WAS	L 4 + 50 S 3 + 00 W	(5	22
660 - 227	WAS	L 4 + 50 S 3 + 20 W	5	12
660 - 228	WAS	L 4 + 50 S 3 + 40 W	20	13
660 - 229	WAS	L 4 + 50 S 3 + 60 W	75	38
660 - 230	WAS	L 4 + 50 S 3 + 80 W	10	22
660 - 231	WAS	L 4 + 50 S 4 + 00 W	5	40
660 - 232	WAS	L 4 + 50 S 4 + 20 W	5	32
660 - 233	WAS	L 4 + 50 S 4 + 40 W	5	84
660 - 234	WAS	L 4 + 50 S 4 + 60 W	(5	140
660 - 235	WAS	L 4 + 50 5 4 + 80 W	10	49
660 - 236	WAS	L 4 + 50 5 5 + 00 W	5	69
660 - 237	WAS	L 4 + 50 S 5 + 20 W	<5	35
660 - 238	WAS	L 4 + 50 + 50 + 40 W	(5	32
660 - 239	WAS	L 4 + 50 5 5 + 60 W	(5	21
660 - 240	WAS	L 4 + 50 - 5 + 80 W	(5	25
660 - 241	WAS		(5	18
660 - 242	WAS		30	38
660 - 243	WAS	L 4 + 50 - 5 6 + 40 W	43	81
660 - 244	WAS) 2	30
660 - 243	WHS	L 4 + 50 - 5 + 80 W		2/
440 - 240	WH5	L 4 + 50 = 57 + 00 W		20
660 - 249	LIAS	1 4 + 50 + 57 + 20 W	ງ ຊ	12
660 - 240	UDS	1 4 + 50 5 7 + 40 W	10	12
660 - 250		1 4 + 50 57 + 80 W	5	19
660 - 251				23
660 - 252	MIDS MAS	15+00 $50+20$ F	25	145
<u> </u>		15 + 00 - 50 + 20 - 20 - 20 - 20 - 20 - 20 - 20 - 2	3U 20	801 80
660 - 254				×4 ×1
660 - 255	WAS	L 5 + 00 S 0 + 80 F	5	69



:

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

LUCKY SEVEN EXPLORATION

ET#		Descri	ption		AU (ppb)	AS (ppm)
======	254			$S 1 \pm 00 E$	10	====== 47
660 -	257	LIDS	15+00	S 1 + 20 E	(5	62
660 -	258	MAS	15+00	S 1 + 40 E	(5	31
660 -	259	WAS	15+00	51 + 40 E 51 + 60 E	10	79
660 -	260	WAS	1.5 ± 00	S 1 + 80 E	50	97
660 -	261	WAS	L 5 + 00	S 2 + 00 E	10	240
660 -	262	WAS	L 5 + 00	S O BL	5	155
660 -	263	WAS	L 5 N	0 + 20 W	(5	24
660 -	264	WAS	L 5 N	0 + 40 W	(5	16
660 -	265	WAS	L 5 N	0 + 60 W	<5	12
660 -	266	WAS	L 5 N	0 + 80 W	5	10
660 -	267	WAS	L 5 N	1 + 00 W	(5	23
660 -	268	WAS	L 5 N	1 + 20 W	10	35
660 -	269	WAS	L 5 N	1 + 40 W	30	53
660 -	270	WAS	L 5 N	1 + 60 W	5	22
660 -	271	WAS	L 5 N	1 + 80 W	(5	14
660 -	272	WAS	LSN	2 + 00 W	15	140
660 -	273	WAS	L 5 N	2 + 20 W	20	70
660 -	274	WAS	LSN	2 + 40 W	25	145
660 -	275	WAS	LSN	2 + 60 W	10	59
660 -	276	WAS	LSN	2 + 80 W	20	23
660 -	277	WAS	LSN	3 + 00 W	(5	33
660 -	278	WAS	LSN	3 + 20 W	5	140
660 -	279	WAS	LSN	3 + 40 W	5	65
660 -	280	WAS		3 + 60 W	С С	16
660 -	201	WAS		3 + 80 W	105	40
660 - 440 -	202	WHS		4 + 00 W	165	12
- 000	283	WH5		4 + 20 W	70	20
660 ~	285	MAS		4 + 40 W	10	32
660 -	286	WAS		4 + 80 W	30	24
660 -	287	WAS		5 + 00 W	105	28
660 -	288	WAS	1 5 N	5 + 20 W		11
660 -	289	WAS	LSN	5 + 40 W	10	12
660 -	290	WAS	LSN	5 + 60 W	10	28
660 -	291	WAS	L 5 N	5 + 80 W	(5	23
660 -	292	WAS	L 5 N	6 + 00 W	<5	18
660 -	293	WAS	L 5 N	6 + 20 W	10	14
660 -	294	WAS	L 5 N	6 + 40 W	20	26
660 -	295	WAS	L 5 N	6 + 60 W	<5	48
660 -	296	WAS	L 5 N	6 + 80 W	10	34
660 -	297	WAS	L 5 N	7 + 00 W	10	35
660 -	298	WAS	L 5 N	7 + 20 W	30	61
660 -	299	WAS	L 5 N	7 + 40 W	5	73
660 -	300	WAS	L 5 N	7 + 60 W	<5	80



:

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

LUCKY SEVEN EXPLORATION

ET#		Descri	ption		AU (ppb)	AS (ppm)
===== 660 -	301	WAS	L 5 N	7 + 80 W	======== 5	=======================================
660 -	302	WAS	L 5 N	8 + 00 W	<5	10
660 -	303	WAS	L 5 N	8 + 20 W	10	21
660 -	304	WAS	L 5 N	8 + 40 W	15	9
660 -	305	WAS	L 6 + 00	SO BL	10	36
660 -	306	WAS	L 6 + 00	S 0 + 20 E	10	75
660 -	307	WAS '	L 6 + 00	S O + 40 E	<5	38
660 -	308	WAS	L 6 + 00	S 0 + 60 E A	5	63
660 -	309	WAS	L 6 + 00	S 0 + 60 E B	(5	150
660 -	310	WAS	L 6 + 00	S 0 + 80 E	5	75
660 -	311	WAS	L 6 + 00	51 + 00 E	(5	62
660 ~	312	WAS	L 6 + 00	51 + 20 E		64 71
- 000	313	LINC		51 + 40 E	()	/1
660 -	314	WH3 WAS	L = + 00	S 1 + 80 E	20	133
660 ~	316	WAS		52 + 00E	20 65	52
660 -	317	WAS	1 6 + 00	S 0 + 20 W	10	64
660 -	318	WAS	L 6 + 00	S 0 + 40 W	10	32
660 -	319	WAS	L 6 + 00	S O + 60 W	5	27
660 -	320	WAS	L 6 + 00	S O + 80 W	10	76
660 ~	321	WAS	L 6 + 00	S 1 + 00 W	35	67
660 -	322	WAS	L 6 + 00	S 1 + 20 W	50	53
660 -	323	WAS	L 6 + 00	S 1 + 40 W	10	29
660 -	324	WAS	L 6 + 00	S 1 + 60 W	160	36
660 -	325	WAS	L 6 + 00	S 1 + 80 W	10	28
660 -	326	WAS	L 6 + 00	S 2 + 00 W	30	27
660 ~	327	WAS	L 6 + 00	S 2 + 20 W	(5	31
660 -	328	WAS	L 6 + 00	S 2 + 40 W	(5	22
660 -	329	WAS	L 6 + 00	52+60W	25	2/
660 -	330 .	WAS	L 6 + 00	5 Z + 80 W	(5)	18
660 -	331	WH5 LLAS	L + 00	53700W	(5	10
- 000	333	LIAS	1 + 6 + 00	5 3 + 40 W	10	12
660 ~	334	WAS	1 + 00	S 3 + 60 W	5	20
660 -	335	WAS	L 6 + 00	S 3 + 80 W	(5	13
660 -	336	WAS	L 6 + 00	S 4 + 00 W	(5	14
660 -	337	WAS	L 6 + 00	S 4 + 20 W	0	10
660 -	338	WAS	L 6 + 00	S 4 + 40 W	5	32
660	339	WAS	L 6 + 00	S 4 + 60 W	(5	43
660 -	340	WAS	L 6 + 00	S 4 + 80 W	(5	22
660 -	341	WAS	L 6 + 00	S 5 + 00 W	5	28
660 -	342	WAS	L 6 + 00	S 5 + 20 W	5	23
660 -	343	WAS	L 6 + 00	S 5 + 40 W	(5	22
- 560 -	344	WAS	L 6 + 00	S 5 + 60 W	<5	75
6 60 -	345	WAS	L 6 + 00	55+80W	<5	22



- - -

ECO-TECH LABORATORIES LTD.

:

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

LUCKY SEVEN EXPLORATION

ET#		Descri	ption		AU (ppb)	AS (ppm)
660 -	346	WAS	L 6 + 00	S 6 + 00 h	/	16
660 -	347	WAS	L 6 + 00	56+20 k	1 5	18
660 -	348	WAS	L 6 + 00	S 6 + 40 k	5	35
660 -	349	WAS	L 6 + 00	S 6 + 60 h	/ (5	23
660 -	350	WAS	L6+00	S 6 + 80 k	45	17
660 -	351	WAS	L 6 + 00	S7+00 h	/ (5	33
660 -	352	WAS	L 6 + 00	S7+20 W	5) (5	18
660 -	353	WAS	L 6 + 00	S 7 + 40 k	J <5	28
660 -	354	WAS	L 6 + 00	S 7 + 60 k	5) (5	29
660 -	355	WAS	L 6 + 00	S 7 + 80 k	J 35	35
660 -	356	WAS	6 + 00	NO BL	<5	20
660 -	357	WAS	6 + 00	N 20 h	10	17
660 -	358	WAS	6 + 00	N 40 h		20
660 -	359	WAS	6 + 00	N 60 k	5	22
660 -	360	WAS	6 + 00	N 80 M		14
660 -	361	WAS	6 + 00	$N I + 00 \mu$	1 J	19
660 -	302	WA2	6 + 00	N 1 + 20 0		12
- 066	363		6 + 00	N = 1 + 40 W		18
660 -	364	UAS	6 + 00 6 + 00	N 1 + 90 V		13
660 -	200	LIDZ	00 + 6	N 2 + 00 k	1 5	22
660 -	367	WAS	6 + 00	N 2 + 20 k	1 3U	175
660 -	368	WAS	6 + 00	N 2 + 20 k	1 30	71
660 -	369	WAS	6 + 00	N 2 + 60 k	, 30 I (5	53
660 -	370	WAS	6 + 00	N 2 + 80 L	, , , , , , , , , , , , , , , , , , ,	. 35
660 -	371	WAS	6 + 00	N 3 + 00 k	J (5	24
660 -	372	WAS	6 + 00	N 3 + 20 k	10	58
660 -	373	WAS	6 + 00	N 3 + 40 4	J 15	130
660 -	374	WAS	6 + 00	N 3 + 60 4	J 25	100
660 -	375	WAS	6 + 00	N 3 + 80 k	I 15	60
660 -	376	WAS	6 + 00	N 4 + 00 4	J 15	170
660 -	377	WAS	6 + 00	N 4 + 20 W	20	230
660 -	378	WAS	6 + 00	N 4 + 40 4	10	170
660 -	379	WAS	6 + 00	N 4 + 60 k	J (5	72
660 -	380	WAS	6 + 00	N 4 + 80 4	J 25	29
660 -	381		L 6 N	5 + 00 k	J (5	36
660 -	382		L 6 N	5 + 20 k	J (5	23
660 -	383		L 6 N	5 + 40 k	I 5	41
660 -	384		L6 N	5 + 60 4	115	82
660 -	385		L 6 N	5 + 80 k	/ (5	48
660 -	386		L 6 N	6 + 00 1	15	88
660 -	387		L 6 N	6 + 20 1	1 80 I	24
660 -	388		L 6 N	6 + 40 k	10	15
66U ~	387			6 + 60 k	1 5 1 7 E	11
100U -	370			0 7 80 0	v ()	28



- - -

ECO-TECH LABORATORIES LTD.

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

LUCKY SEVEN EXPLORATION

ET#		Descript	ion		AU (ppb)	AS (ppm)
660 -	391			7 + 00 W	10	16
660 -	372		L 6 N	7 + 20 W	10	15
660 -	393		L 6 N	7 + 40 W	10	10
660 -	394		L 6 N	7 + 60 W	(5	8
660 -	395		L6 N	7 + 80 W	5	7
660 -	396		L 6 N	8 + 00 W	10	11
660 -	397	•	L. 6 N	8 + 20 W	5	35
660 -	398		L6 N	8 + 40 W	10	24
660 -	399	WAS	L7 S	0 + 40 W	5	75
660 -	400	WAS	L7 S	0 + 60 W	10	79
660 -	401	WAS	L7 S	0 + 80 W	10	110
660 -	402	WAS	L7 S	1 + 00 W	<5	37
660 -	403	WAS	L 7 S	1 + 20 W	10	26
660 -	404	WAS	L 7 S	1 + 40 W	10	32
660 -	405	WAS	L7 S	1 + 60 W	10	37
660 -	406	WAS	L7 S	1 + 80 W	10	18
660 -	407	WAS	L 7 S	2 + 00 W	5	29
660 -	408	WAS	L 7 S	2 + 20 W	40	67
660 -	409	WAS	L7 S	2 + 40 W	<5	34
660 -	410	WAS	L7 S	2 + 60 W	40	52
660 -	411	WAS	L7 S	2 + 80 W	15	21
660 -	412	WAS	L7 S	3 + 00 W	5	14
660 -	413	WAS	L7 S	3 + 20 W	5	22
660 -	414	WAS	L7 S	3 + 40 W	(5	13
660 -	415	WAS	L7 S	3 + 60 W	<5	23
660 -	416	WAS	L 7 S	3 + 80 W	<5	25
660 -	417	WAS	L 7 S	4 + 00 W	15	32
660 -	418	WAS	L7 S	4 + 20 W	(5	23
660 -	419	WAS	L7 S	4 + 40 W	(5	24
660 -	420	' WAS	L7 S	4 + 60 W	10	25
660 -	421	WAS	L7S	4 + 80 W	(5	17
660 -	422	WAS	L 7 S	5 + 00 W	<5	14
660 -	423	WAS	L7S	5 + 20 W	5	21
660 -	424	WAS	L7S	5 + 40 W	20	19
660 -	425	WAS	L 7 S	5 + 60 W	(5	21
660 -	426	WAS	L7 S	5 + 80 W	5	27
660 -	427	WAS	L7S	6 + 00 W	(5	20
660 -	428	WAS	L7 S	6 + 20 W	5	26
660 -	429	WAS	L7S	6 + 40 W	5	21
660 -	430	WAS	L7S	6 + 60 W	5	20
660 -	431	WAS	L7S	6 + 80 W	(5	25
660 -	432	WAS	L7S	7 + 00 W	<5	17
660 -	433	WAS	L 7 S	7 + 20 W	<5	15
660 -	434	WAS	L 7 S	7 + 40 W	(5	17
- 066	435	WAS	L 7 S	7 + 60 W	5	26



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

LUCKY SEVEN EXPLORATION

SEPTEMBER 8, 1989

ET#		Descri	ption		UA (dqq)	AS (ppm)
660 -	436	WAS	1.7 S	7 + 80 W	10	23
660 -	437	WAS	L 7 + 00	S O BI	(5	76
660 -	438	WAS	L 7 + 00	S 0 + 20 E	15	57
660 -	439	WAS	L 7 + 00	S 0 + 40 E	15	360
660 -	440	WAS	L 7 + 00	S 0 + 60 E	25	200
660 -	441	WAS	L 7 + 00	S 0 + 80 E	15	250
660 -	442	WAS	L 7 + 00	S 1 + 00 E	25	72
660 -	443	WAS	L 7 + 00	S 1 + 20 E	15	69
660 -	444	WAS	L 7 + 00	S 1 + 40 E	10	99
660 -	445	WAS	L 7 + 00	S 1 + 60 E	15	95
660 -	446	WAS	L 7 + 00	S 1 + 80 E	90	210
660 -	447	WAS	L 7 + 00	S 2 + 00 E	10	160
660 -	448	WAS	L 7 + 00	S 2 + 20 E	5	89
660 -	449	WAS	L 7 + 00	S 2 + 40 E	25	350
660 -	450	WAS	L 7 + 00	S 2 + 60 E	35	330
660 -	451	WAS	L 7 + 00	S 2 + 80 E	10	190
660 -	452	WAS	L 7 + 00	S 3 + 00 E	30	170
660 -	453	WAS	L 8 + 00	SO BL	10	65
_660 -	454	WAS	L 8 + 00	S 0 + 20 E	5	85
660 -	455	WAS	L 8 + 00	S 0 + 40 E	75	360
660 -	456	WAS	L 8 + 00	S 0 + 60 E	120	122
660 -	457 ·	WAS	L 8 + 00	S O + 80 E	85	130
660 -	458	WAS	L 8 + 00	S 1 + 00 E	15	75
660 -	459	WAS	L 8 + 00	S 1 + 20 E	40	69
660 -	460	WAS	L 8 + 00	S 1 + 40 E	85	495
660 -	461	WAS	L 8 + 00	S 1 + 60 E	40	275
660 -	462	WAS	L 8 + 00	S 1 + 80 E	5	58
660 -	463	WAS	L 8 + 00	S 2 + 00 E	5	74
660	464	WAS	L 8 + 00	S 2 + 20 E	<5	90
660 -	465	WAS	L 8 + 00	S 2 + 40 E	15	280
660 -	466	WAS	L 8 + 00	S 2 + 60 E	10	62
660 -	467	WAS	L 8 + 00	S 2 + 80 E	20	150
660 -	468	WAS	L 8 + 00	S3+00E	<5	62

NOTE: < = less than ** INSUFFICIENT SAMPLE

auglar &

ECO-TECH LABORATORIES LTD. DOUG HOWARD B.C. Certified Assayer

SC89/K5

APPENDIX C

STATEMENT OF QUALIFICATIONS

1. I graduated from Dalhousie University with a B,Sc. in geology in 1963.

2. I graduated from Camborne School of Mines In Camborne Cornwall England, with a diploma in mineral technology in geochemistry in 1965

3. I have worked in Canada and abroad for eleven years since graduation in the mining industry and in geological exploration.

4. I have worked outside the mining industry in management and operations for fifteen years

5. During the period No \vee 88 and Aug 89 I supervised and carried out the soil sampling programme on the Was Claims.



والمراجع والمستقد المتنا المتراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والم

CRICK CREEK	
CG	
• /	
WASMES CREEK	
CG	
	,
S GEOLOGI ASSESSM	CAL BRANCH ENT REPORT
LUCKY 7	EXPLORATION LTD
Geochem	AS CLAIMS aical Soil Survey Au & As
NTS 82/E/7 DRAWN BY DA D M	TE SCALE PLATE NO 09 18 9 1:5000 1

and the second second

•