REPORT ON

GEOLOGICAL MAPPING AND GEOCHEMICAL SAMPLING

on the

EROS PROPERTY

STEEP CREEK, BRIDGE RIVER AREA

LILLOOET MINING DIVISION, BRITISH COLUMBIA

PROPERTY:

Southwest corner of the property is four kilometers northeast of Bridge River, B.C.

50° 52' North latitude
122° 45' West longitude

N.T.S. 92J/15 E, W

WRITTEN FOR:

LRX CAPITAL CORP.
Suite 1010, 1050 West Hastings Street
Vancouver, B.C. V6E 2E9

SURVEYED BY:

WHITE WOLF EXPLORATIONS LTD.
548 Beatty Street
Vancouver, B.C. V6B 2L3

WRITTEN BY:

LLOYD C. BREWER
548 Beatty Street
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DATE:

January 17, 1995

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SUMMARY

This report discusses a geological and geochemical exploration program carried out on the *EROS* property owned by LRX Capital Corp., of Vancouver, B.C., during the period of October 15, 1984 and October 26, 1994. The *EROS* property is located within the prolific Bralorne Gold Camp in Southwestern British Columbia.

The *EROS* property is located four kilometres from the former gold producing Bralorne and Pioneer Mines. Other smaller former gold producers are located along the northwesterly belt of metamorphosed sedimentary and volcanic rocks. These past producers include the Congress Mine, Minto Mine both of which are less than three kilometers, to the north, from the property.

CONCLUSIONS

Overall, relatively few rock and soil samples contained anomalous gold values. However, those that did for the most part, also had elevated arsenic and antimony which follows the pattern for mineralization in adjoining properties (Congress and Reliance properties). This sequence is thought to be representative of a higher level of an epithermal system than that mined at the mid to lower levels of the Bralorne Mine.

Except for the Road Zone on the *ILSA* access road the geochemical data has failed to indicated specific target area for follow-up work, the anomalous results does confirm the likelihood of epithermal mineralization. An expanded program is necessary to fully evaluate the potential of the entire claims group.

Snow hampered the detailed examination of the *ILSA* claim, however, a linear gold, arsenic and antimony geochemical anomaly and a felsic porphyry dyke are located in road cuts at the upper reaches of the access road within the claim. (It is reported that a porphyritic dyke associated with a mineralized shear, which assayed 0.5 oz/t gold, occurs within the *ILSA* claim). This area warrants detailed examination to locate and assess the above mentioned structure.

It should be noted that portions of the *EROS* property is overlain by a layer of volcanic ash of Recent age. The ash varies in depth and can be up to 1.5 metres thick. This layer of ash can interfere with the results of geochemical sampling and all future analytical results should take into account the soil development recorded by the sample collector, in order to effectively interpret the results.

RECOMMENDATIONS

The recommended PHASE I program on the *EROS* property should be commenced in late July or early August as the elevation within the southern portions of the claim block exceeds 2,000 metres a.s.l. and snow has hampered this and previously conducted exploration programs.

PHASE I

Grid emplacement	The grid will support and accurately locate geological mapping and geochemical soil sampling as well as tie in all of the old workings. Grids should be placed using air photographs, GPS and an altimeter for more exact positioning.
Geological mapping	Detailed geological mapping should be carried out in conjunction to soil sampling at the over the upper road cut zone on the *ILSA* access road.
Geochemical soil sampling	A close spaced conventional gridded soil sample program should be carried out over target areas defined during the October 1994 program, primarily over the geochemical anomaly located along the access road within the *ILSA* claim (the Road Zone). Gridded soil samples should also be collected across the projected strike of the gold, arsenic and antimony anomalies within the adjoining Reliance Property. Detailed sampler notes should be taken to properly interpret masking by volcanic ash.
Access road	The access road should be cleared of dead fall and minor slides as to provide access to the upper reaches of the *ILSA* claim. The base camp should also be established at the upper reaches of this road in order to eliminate costly and time consuming daily travel to and from Goldbridge.

PHASE II

Trenching	"Cat Trenching" with either a D-6 caterpillar tractor or a Cat 235 Excavator should be carried out on targets as defined by Phase I surveys.
Drilling	Advanced geophysics may be considered prior to diamond drilling. For cost effectiveness "stepout" preliminary shallow drilling could be carried out using a track mounted percussion drill.

The estimated cost of the PHASE I depends primarily on the budget available. Ideally a minimum budget of $25,000 should be allotted. This would enable a competent geologist and geological assistant to spend three to four weeks on the property and collect and analysis sufficient samples to properly assess the target areas within the *EROS* property.

INTRODUCTION

This report discusses an exploration program carried out on the *EROS* property owned by LRX Capital Corp., of Vancouver, B.C. at the request of Stephen M. Leahy, President of LRX Capital Corp. The *EROS* property is located four kilometers east of Goldbridge, within the prolific Bralorne Gold Camp, in southwestern British Columbia. The exploration program was carried out during the period of October 15 - October 26, 1994 and consisted of geological mapping, prospecting and geochemical sampling (31 rock, 27 soils and 4 pan concentrates were collected and analyzed). The surveys were carried out by Lloyd C. Brewer, project manager, Gerard Gallissant, B.Sc. and Greg Mowatt, B.Sc., all of whom are employed by employed by White Wolf Explorations Ltd.

The object of the exploration program was to locate or define controls of gold mineralization occurring within the boundaries of the *EROS* property.

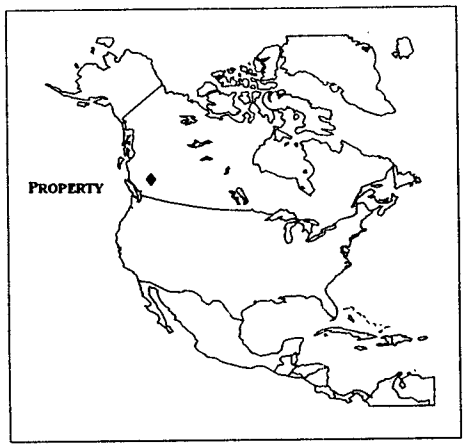
PROPERTY AND OWNERSHIP

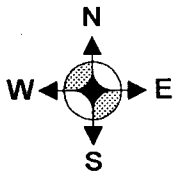
The *EROS* property, located in the Lillooet Mining Division is composed of nine reverted Crown Grants and one Mineral Claim of 18 metric claim units; for a total of 27 claim units. The claims are further described as follows:

Claim Name	Claim Type	Number of Units	Tenure Number	Expiry Date
Golden King	Rev. Cr. Grt	1	228298	Oct. 26, 1996
Omen #5	Rev. Cr. Grt	1	228299	Oct. 26, 1996
Omen #6	Rev. Cr. Grt	1	228300	Oct. 26, 1996
Eros #1	Rev. Cr. Grt	1	228301	Oct. 26, 1996
Eros #5	Rev. Cr. Grt	1	228309	Nov. 9, 1996
Eros #4	Rev. Cr. Grt	1	228311	Nov. 16, 1996
Art Fraction	Rev. Cr. Grt	1	228310	Nov. 16, 1996
Omen #4	Rev. Cr. Grt	1	228313	Nov. 16, 1997
Bluff Fraction	Rev. Cr. Grt	1	228312	Nov. 16, 1997
Ilsa	Mineral Claim	18	228377	Dec. 2, 1997

The claims are owned by LRX Capital Corp., having a place of business at suite 1010, 1050 West Hastings Street, Vancouver, B.C., V6E 2E9.

The expiry dates as listed take into account the assessment work described herein as being accepted for filing.





OMEN #4 228313

GOLDEN KING 228298

ART FR. 228310

OMEN #6 228300

OMEN #5 228299

Lake

Carpenter

BLUFF FR. 228312

EROS #4 228311

EROS #5 228309

Bridge River

McDonald Creek

EROS #1 228301

Steep Creek

ILSA 228377

1000m 0m 500m 1000m

LRX CAPITAL CORP.

EROS PROPERTY LOCATION

STEEP CREEK, BRIDGE RIVER AREA
LILLOOET MINING DIVISION, B.C.

92 J/15 SCALE 1:50,000 Fig. 1

LOCATION AND ACCESS

The property is located 160 kilometres due north of Vancouver in southwestern British Columbia, and is centered at 50°52'N. latitude and 122°46' W. longitude on NTS Map Sheet 92 J/15.

Year round access is via Hwy. #40, an all weather road from Lillooet, summer access can be gained by either Hwy. #40 or via the Hurley river logging road originating in Pemberton. The *GOLDEN KING* claim straddles Hwy. #40 on the north side of Carpenter Lake. Access to the other claims via an all weather gravel road following the southern shore of Carpenter Lake approximately four kilometres from the town of Goldbridge.

There is a four-wheel drive access road which branches off of the MacDonald Lake road near the confluence of MacDonald Creek and Steep Creek within the *EROS #4* and *EROS #5* claims. This road provides access to the upper region of the *ILSA* and *BLUFF FRACTION* claims.

PHYSIOGRAPHY

The property is situated within the Coast Mountains Physiographic Region, and lies between the elevations of 650m (2,150 feet) and 2,000m (6,600 feet). Slopes are steep in the range of 20° to 50°, with numerous bluffs. Vegetation consists of mature timber at lower elevations with little underbrush, aside from the steepness of the terrain, travel throughout the property is moderately easy. There are dense deciduous trees occurring in the creek valleys and on talus slopes. Higher elevations are more lightly vegetated, with many areas of outcrop. There is ample timber and water within the property to support all phases of exploration.

The property is snow free from June through mid October providing a five to six month exploration season.

The claims are within easy commuting distance of Goldbridge. Goldbridge offers limited facilities having a motel, restaurant, gas station and country store. Lillooet, which is one hour and a half to the east, is the nearest major center.

HISTORY OF PREVIOUS WORK

The history of the area is centered around the Bralorne and Pioneer Mines which were the largest produces of gold in the history of gold mining in the province of British Columbia. During the period of 1900-1971 production totaled 4,154,119 oz gold and 950,510 oz silver from the mining of 7,931,000 tonnes of ore. The average grade was 0.530 oz/ton recovered gold.

The first occurrence of gold in the Bridge River area was reported in 1863, when placer gold deposits were discovered in the Bridge River. In 1896, the first lode claims were located on sub-outcropping quartz fissure veins. Numerous subsequent discoveries continued until larger Canadian and American interests began to acquire control of the fragmented mining properties during the 1920's.

The following is an excerpt from Scroggins, E.A. "Assessment Report in the Eros A, B and Golden King Claims Groups", for Lode Resource Corporation (1986):

"On the south side of the river, opposite the Congress Mine, the Reliance Group of claims were worked by Reliance Gold Mines Ltd. and are described in the Annual Report of the Ministry of Mines of British Columbia for 1936. These claims were developed by several adits, the River, Turner, Fergusson and Reliance adits, and the Senator underground working. These deposits are directly opposite and on strike with the old Stibnite Group subsequently known as the Congress Mine, and the mineralization is reported as being similar. Narrow quartz veins, heavily mineralized with stibnite and gold, were exposed over

short distances in all the adits. In 1917, a shipment of hand cobbbed stibnite was made from the Fegusson adit but no other production records are available."

"In 1971, TVI Mining Ltd. completed geochemical, geophysical and geological surveys over the Omen and Nemo Crown Granted claims, part of the Reliance Group. The surveys delineated several EM conductors as well as a prominent northwest-southeast trending arsenic and antimony geochemical soil anomaly running through the western side of the property."

"In late 1981, Sawyer Consultants Inc. carried out a limited amount of geological and lithogeochemical sampling for Texacana Resources Ltd. The results of that work produced the recommendations contained in Sawyer's report 'Assessment and Recommendation for the EROS A and B Claim Groups of Tarbo Resources Ltd.', dated January 15, 1992. Sawyer subsequently updated their report on July 30, 1983 and July 30, 1985 for Lode Resource Corporation."

"In early 1985, the Reliance Group of Reverted Crown Grants was optioned to Menika Mining Ltd. who carried out a program of access road construction and geochemical soil sampling. The area of the 1971 geochemical soil anomaly was trenched by bulldozer cuts and extensively sampled, and returned average values of 0.156 oz/ton Au over 124.7 feet in the general area of the old Senator workings. A new zone, the Imperial Zone, uphill and south of the old Senator workings was opened up and returned an average assay of 0.467 oz/ton over 18.0 feet, including one 3.0 foot interval returning 2.5 oz/ton Au. Several other zones and areas of alteration exposed in the road cuts were sampled and several interesting assays have been reported, including one assay of over 2.1 oz. ton Au over 10.0 feet near Camp Creek. The work being done by Menika Mining Led, was shut down in June 1985 ....."

Further diamond drill carried out by Menika Mining Ltd. on the Reliance property resulted in the blocking out of an estimated 250,000 tons of 0.2 oz/ton gold. Drill hole 87-2 intersected 115 feet of 0.318 oz/t Au and helped extend the mineralized zone to over 2,300 feet.

A brief program of geological mapping and sampling was conducted on the *EROS* property by Ashworth Explorations Limited during October, 1986.

An access road was constructed during the summer of 1988, this road provides access to the southern portions of the *ILSA* claim.

REGIONAL GEOLOGY

The Bridge River area lies on the western margin of the Intermontane Belt, adjacent to the Coast Plutonic Complex. This part of the Intermontane Belt is underlain by arc volcanics and back arc sediments of Permian to Triassic age (Cadwaller and Bridge River Groups). These are intruded by syn-volcanic intermediate plutons (Bralorne Intrusions). The Bridge River Group is in fault contact with Jurassic and Cretaceous basinal sediments and rift volcanics (Taylor Creek and Kingsvale Groups) and ultramafic intrusions (President Intrusions). A younger (Cretaceous to Tertiary) suite of felsic to intermediate intrusive related to the Coast Plutonic Complex also intrudes the volcano-sedimentary package. These young intrusives include the Bendor Pluton and related dyke rocks that appear to be instrumental in the placement (control) of mineralization at the Bralorne Gold camp. The youngest rocks of the region are relatively flat lying Tertiary intermediate volcanic flows, that cap the older rocks.

The geological structure of the claim area is dominated by the northwest-plunging Bridge River Anticline. The core of this anticline is made up of Bridge River Group that is faulted against the overlying Juro-Cretaceous package to the northwest. The limbs of the anticline are also faulted. Complex folding affects the Bridge River Group. Due to the differing competency between the argillites and cherts and basalts, crumpling and fracturing is common in the Bridge River Group. Small scale shears and faults are

dominantly northwest trending, and are important for the localization of mineralization. Intrusive dykes also trend northwest, and their spatial relationship to shears and veins suggest that, upon intrusion, these dykes drove the circulation of mineralizing fluid that precipitated in shear veins. The Bridge River Group is also contact metamorphosed by the Bendor Pluton.

PROPERTY GEOLOGY

The property is underlain by Bridge River Group chert, argillites, and limestone's that are intruded by and interlain with contemporaneous intermediate and mafic flows. The argilillites vary between massive and thin bedded, with a north trending strike. Thin bedded cherts have a similar orientation. The limestone's occur as discontinuous pods that are spatially associated with the volcanic rocks. Volcanic rocks on the property are andesitic flows, generally massive but locally schistose in shear zones. Subaqueous extrusion is indicated by rarely preserved pillow structures. Locally the flows are amygdaloidal. Tuffaceous volcanic rocks also occur. Alteration associated with shear zones has converted these flows locally to greenstones. An east northeast trending porphyry dyke occurs on the *ILSA* claim block.

While generally having a northern strike, the rocks are locally complexly deformed. They are cut by a series of shears trending northwest and east-northeast. The northeast shears strike 55° to 80° and dip northwest 65° to 90°, while the northwest shears dip steeply to the southwest. Quartz +/- carbonate veins, silicification, carbonate and pyrite alteration may be associated with these shears.

The *GOLDEN KING* claim is underlain by massive chert and argillite with numerous quartz and carbonate stringers and veins. These are generally shear hosted and often rusty due to sulphide content. The *EROS* group of claims are underlain by deformed andesite, banded tuff and argillite with local pods of chert. Shearing, fracturing and associated silicification have locally altered the volcanics to greenstones. Ribbonned quartz veins are common. Some faulting may occur in Steep Creek, which cuts through the claims. The *ILSA* claim block is underlain by thick bedded locally pyritiferous argillite, chert and greywacke. Felsic porphyry dykes were also noted in road cuts at the upper reaches of the access road.

MINERALIZATION

Gold bearing quartz veins within Bralorne Camp occur within sediments as well as altered volcanics. The veins consist of quartz gangue (commonly ribbed) with pyrite, arsenopyrite, native gold, and stibnite. Silver minerals and scheelite also occur, with other showings dominated by antimony, silver or cinnabar. The *EROS* property hosts several shear zones with quartz-carbonate veins, enveloping alteration and sulphide mineralization, particularly pyrite, stibnite, chalcopyrite and sphalerite. Gold values are anomalous in some of the samples, particularly 94GK05 (1055 ppb Au). On the adjacent Reliance property, shear veins with stibnite are prominent, occurring as streaks, disseminated and narrow bands in siliceous gangue with some calcite. Fine disseminated pyrite and rare arsenopyrite occur as accessories in these veins. The silicification and carbonate alteration noted in envelopes around shear veins is similar to the Congress deposit to the north, where altered rocks are streaked and mottled with fine pyrite, arsenopyrite and sphalerite. Sphalerite and chalcopyrite were noted in quartz carbonate shears on the *GOLDEN KING* claim.

The best potential for economic mineralization in the Bridge River Group seems to be related to porphyritic dykes and the spatially related quartz (+ carbonate) shears. In addition to being a catalyst for the movement of mineralizing fluids through the rocks, the dykes also seem to increase the competency of the country rocks, increasing the likelihood for thorough going fractures. A dyke (or dykes) of this type occurs on the *ILSA* claim, and should be investigated further.

GEOLOGICAL AND GEOCHEMICAL SURVEYS

A total of 31 rock samples, 27 soil samples and 4 panned stream sediment concentrates were collected during the period October 16 to October 26, 1994. Samples were submitted to Bondar-Clegg Laboratories in North Vancouver B.C. and analyzed for 30 elements by neutron activation analysis (NAA) and atomic absorption (AA) analysis for gold. The sample locations are plotted on Figure 2 and the Geochemical Lab Report is presented as Appendix A.

All of the rock samples under discussion in this report are grab samples. The soil samples were collected, using a mattock and trowel, from the "B" horizon, which varied in depth from 6 cm to 70 cm in areas covered by deposits of Recent volcanic ash. The silt samples collected were concentrated by panning at a ration of three full 18" diameter pans per sample.

DISCUSSION OF RESULTS

The association of arsenic & antimony is well documented in many hydrothermal gold deposits, and it seems that arsenic is a particularly good "pathfinder" element for gold in the Bralorne camp. Models for mineralization in deposits of the area place the antimony-gold-arsenic assemblage near the top of the hydrotherrmal system. Cinnabar occurs at the highest levels of the system, while gold with base metals (+ tungsten - molybdenum) occurs at lower levels. At the Bralorne Mine gold was observed to increase and antimony to decrease with depth, At the Congress and Minto properties gold occurs with antimony and arsenic.

Three main areas of significant results were encountered; within the *GOLDEN KING* claim, the *ILSA* claim block reconnaissance road soil samples and on the *EROS #4* claim. Samples from all three sites have anomalous values of gold, antimony and arsenic.

On the *EROS #4* claim samples 94ERS03, 05 and 07 had anomalous values of gold, antimony and arsenic. Gold ranged from 48 to 320 ppb, antimony up to 64.5 ppm and arsenic up to 175ppm. Although these samples were not of ore grade, the anomalous nature of this group of elements indicates that some level of epithermal mineralization similar to that found on adjacent properties is likely to occur. Panned concentrates from Steep Creek on the *EROS #4* claim also had slightly anomalous gold. Steep Creek follows a NW trend and may be exploiting shear structures that could host mineralization.

On the *ILSA* claim block, a series of soil samples were taken on an access road in the western part of the claim block. Two samples, 94ILS05 and 08 were anomalous in gold 340 ppb and 93 ppb respectively. The latter sample also has slightly elevated arsenic (36ppm). These samples are in an east-northeast trending line, and could be part of a linear soil anomaly that could be due to mineralization along a shear structure. However, there is not enough data to make any conclusive statements. On the adjacent Reliance property, considerable antimony and arsenic soil anomalies occur in north trending belts that could continue onto the *ILSA* or *EROS* claims.

On the *GOLDEN KING* claim, several rock samples were collected with anomalous gold, antimony and arsenic. Antimony was anomalous in three samples (94GK05, 06, 07) with a minimum of 176ppm Sb. The best sample was 94GK05 which returned 1055ppb Au, 1532 ppm As, and >2000ppm Sb. This was a grab sample of massive sulphides (stibnite + arsenopyrite) in a quartz + carbonate shear vein.

Overall, relatively few rock and soil samples contained anomalous gold values. However, those that did for the most part also had elevated arsenic and antimony, which follows the pattern for mineralization in adjoining properties (i.e. Congress property), that are thought to be representative of a higher level of an epithermal system than that mined at the mid to lower levels of the Bralorne Mine.

The results of this work show that Mineralization is likely to be similar to that on adjoining properties, which follows from the similar geology and structures exposed. While the geochemical data does not clearly indicate a specific target, other than the Road Zone on the *ILSA* access road area for follow-up work, the anomalous results does confirm the likelihood of epithermal mineralization. An expanded program is necessary to fully evaluate the potential of the entire claims group.

SELECTED BIBLIOGRAPHY

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McCann, W.S. (1922) "Geological and Mineral Deposits of the Bridge River Map-area, British Columbia" Geological Survey of Canada, Memoir 130;

Sampson, C.J. & Miller-Tait, J (1993) "Report on Bralorne-Pioneer Property, Bralorne British Columbia" Prospectus Version for Bralorne-Pioneer Gold Mines Ltd.;

Scroggins, E.A, (1986) "Assessment Report on the Eros A, B and Golden King Claim Groups" Lode Resource Corp.; and

Stevenson, J.S. (1947) "Lode Deposits Southwestern British Columbia" British Columbia Department of Mines, Bulletin No. 20, Part IV.

AFFIDAVIT OF COSTS

I, Lloyd C. Brewer, president of White Wolf Explorations Ltd. do hereby certify that the following is a true and accurate statement of costs incurred in a program of exploration undertake on the *EROS* property between October 15 and October 26, 1994.

WAGES:		
Lloyd C. Brewer - Project Manager		
8 days @ $250.00/day	$2,000.00	
Gerard Gallissant, B.Sc.		
11 days @ $200.00/day	$2,200.00	
Greg Mowatt, B.Sc.		
12 days @ $200.00/day	$2,400.00	$6,600.00
ROOM AND BOARD:		
31 man/days @ $55.00/day		1,705.00
VEHICLES:		
1 Ton 4x4 Crew Cab		
11 days @ $50.00/day	$550.00	
4x4 Chevrolet Blazer		
3 days @ $50.00/day	$150.00	
Honda ATC c/w trailer		
10 days @ $50.00/day	$500.00	
Fuels and Oil	$325.00	
Vehicle Mileage		
915 km @ $0.15/km	$137.25	1,662.25
SURVEY SUPPLIES:		140.00
REPORT COMPILATION & PRESENTATION:		
Report Writing & Data Presentation		
3 days @ $250.00/day	$750.00	
Report Copying and Binding	$100.00	850.00
ANALYSES:		
62 Analyses of Gold + 33 opt 1		
1 Analyses of LEEMAN 28 element partial + Gold		
31 samples of Crush/Split & Pulverize		
31 samples of Dry, Sieve - 80#		1,047.64
PROJECT MANAGEMENT:		
@ 10%		1,200.48
TOTAL COST OF PROGRAM:		**$13,205.35**

Dated this 17th day of January, 1995 at Vancouver, British Columbia.

STATEMENT OF QUALIFICATIONS

I, Leonard Gal, of Kelowna, British Columbia hereby certify that:

- I am a graduate of the University of British Columbia, with a B.Sc. in Geology (1986);
- I am a graduate of the University of Calgary, with a M.Sc. in Metamorphic Petrology (1989;
- I have practiced my profession continuously since 1986;
- The information in this report is based on published and unpublished reports on the property, and by work conducted by crews of White Wolf Explorations Ltd. during the period of October 15, 1994 and October 26, 1994;
- I have no interest in the property, or any other property within a 10 kilometre radius, discussed in this report or in the securities of LRX Capital Corp., nor do I expect to receive any; and
- I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.

Signed this day 18 of January, 1995.

Leonard Gal, P.Geo.

STATEMENT OF QUALIFICATIONS

I, Lloyd C. Brewer, of 548 Beatty Street, British Columbia hereby certify that:

- That I am sole owner and President of White Wolf Explorations Ltd., with offices located at 548 Beatty Street, Vancouver, in the Province of British Columbia;

I further certify:

- I have been employed full time in the mineral exploration industry since 1981, conducting exploration programs throughout Canada, the western United States and Mexico;
- The information in this report is based on published and unpublished reports on the property, and by work conducted by myself and by crews of White Wolf Explorations Ltd. working under my direct supervision, during the period of October 15, 1994 and October 26, 1994; and
- I have no interest in the property, or any other property within a 10 kilometre radius, discussed in this report or in the securities of LRX Capital Corp., nor do I expect to receive any.

Signed this day 18 of January, 1995.

Lloyd C. Brewer

APPENDIX 1

Bondar Clegg - Geochemical Lab Report

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

REPORT: V94-01258.0 (COMPLETE)

REFERENCE:

CLIENT: WHITE WOLF EXPLORATION

SUBMITTED BY: UNKNOWN

PROJECT: LRX-EROS-94

DATE PRINTED: 5-DEC-94

	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
1	Au	Gold	62	5 PPB		NEUTRON ACTIVATION
2	Ir	Iridium	61	100 PPB		NEUTRON ACTIVATION
3	Ag	Silver	62	5 PPM		NEUTRON ACTIVATION
4	Zn	Zinc	62	200 PPM		NEUTRON ACTIVATION
5	Mo	Molybdenum	62	2 PPM		NEUTRON ACTIVATION
6	Ni	Nickel	62	20 PPM		NEUTRON ACTIVATION
7	Co	Cobalt	62	10 PPM		NEUTRON ACTIVATION
8	Cd	Cadmium	62	10 PPM		NEUTRON ACTIVATION
9	As	Arsenic	61	1 PPM		NEUTRON ACTIVATION
10	Sb	Antimony	62	0.2 PPM		NEUTRON ACTIVATION
11	Fe	Iron	62	0.5 PCT		NEUTRON ACTIVATION
12	Se	Selenium	62	10 PPM		NEUTRON ACTIVATION
13	Te	Tellurium	62	20 PPM		NEUTRON ACTIVATION
14	Ba	Barium	62	100 PPM		NEUTRON ACTIVATION
15	Cr	Chromium	62	50 PPM		NEUTRON ACTIVATION
16	Sn	Tin	61	200 PPM		NEUTRON ACTIVATION
17	W	Tungsten	62	2 PPM		NEUTRON ACTIVATION
18	Cs	Cesium	62	1 PPM		NEUTRON ACTIVATION
19	La	Lanthanum	62	5 PPM		NEUTRON ACTIVATION
20	Ce	Cerium	62	10 PPM		NEUTRON ACTIVATION
21	Sm	Samarium	62	0.2 PPM		NEUTRON ACTIVATION
22	Eu	Europium	62	2 PPM		NEUTRON ACTIVATION
23	Tb	Terbium	62	1 PPM		NEUTRON ACTIVATION
24	Yb	Ytterbium	62	5 PPM		NEUTRON ACTIVATION
25	Lu	Lutetium	62	0.5 PPM		NEUTRON ACTIVATION
26	Sc	Scandium	62	0.5 PPM		NEUTRON ACTIVATION
27	Hf	Hafnium	62	2 PPM		NEUTRON ACTIVATION
28	Ta	Tantalum	62	1 PPM		NEUTRON ACTIVATION
29	Th	Thorium	62	0.5 PPM		NEUTRON ACTIVATION
30	U	Uranium	62	0.5 PPM		NEUTRON ACTIVATION
31	Na	Sodium	61	0.05 PCT		NEUTRON ACTIVATION
32	Br	Bromine	62	1 PPM		NEUTRON ACTIVATION
33	Rb	Rubidium	62	10 PPM		NEUTRON ACTIVATION
34	Zr	Zirconium	61	500 PPM		NEUTRON ACTIVATION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
S SOIL	27	1 -80	31	CRUSH/SPLIT <2 KG	31
T STREAM SED, SILT	4	2 -150	31	PULVERIZATION	31
R ROCK	31			DRY, SIEVE -80	31

NOTES: s indicates See Obs Remarks

REMARKS: SAMPLE R2 94GK 05 HAS ELEVATED DETECTION LIMIT
FOR MOST OF ELEMENTS, e.g.,
IR < 3900 PPB;
AS < 14100 PPM;
SN < 32000 ppm;
NA < 72 %;
ZR < 23000 PPM.

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Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

REPORT: V94-01258.0 (COMPLETE)

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SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM
94ERS 00		<5	<100	<5	<200	4	110	21	<10	21	3.2	3.5	<10	<20	870	290	<200	3	2	22	52	4.0	<2	<1	<5	<0.5	13.0	4	2	4.1	1.8	1.40	1
94ERS 01		10	<100	<5	<200	3	220	23	<10	29	4.0	4.1	<10	<20	880	360	<200	3	3	25	50	4.4	<2	<1	<5	<0.5	15.0	4	2	4.3	1.8	1.40	2
94ERS 02		19	<100	<5	<200	4	220	26	<10	39	5.2	4.8	<10	<20	1000	420	<200	2	3	28	54	5.2	<2	<1	<5	<0.5	20.0	4	2	4.7	2.0	1.40	2
94ERS 03		48	<100	<5	<200	5	220	22	<10	31	3.2	3.8	<10	<20	990	330	<200	2	3	24	52	4.6	<2	<1	<5	<0.5	16.0	3	2	4.4	1.6	1.30	2
94ERS 04		6	<100	<5	260	7	420	36	<10	45	6.0	5.8	<10	<20	1800	590	<200	2	6	35	58	7.0	<2	1	<5	<0.5	24.0	4	2	6.8	2.6	1.20	4
94ERS 05		320	<100	<5	<200	2	220	23	<10	175	64.5	5.0	<10	<20	830	380	<200	5	4	23	33	5.2	<2	<1	<5	<0.5	20.0	3	1	4.6	1.8	1.20	8
94ERS 06		25	<100	<5	<200	4	140	20	<10	38	8.1	4.0	<10	<20	790	300	<200	<2	3	23	40	4.4	<2	<1	<5	<0.5	17.0	3	1	3.8	1.5	1.40	1
94ERS 07		190	<100	<5	<200	5	160	22	<10	88	31.2	3.9	<10	<20	850	290	<200	3	3	22	46	4.7	<2	<1	<5	<0.5	16.0	3	2	4.2	1.6	1.10	4
94ERS 08		31	<100	<5	<200	3	190	22	<10	44	7.1	4.3	<10	<20	920	330	<200	5	3	23	41	4.6	<2	<1	<5	<0.5	16.0	3	2	4.4	1.6	1.20	2
94ERS 09		10	<100	<5	<200	<2	180	24	<10	39	5.0	4.3	<10	<20	780	330	<200	3	3	23	33	4.3	<2	<1	<5	<0.5	18.0	3	2	3.9	1.5	1.50	1
94ERS 10		18	<100	<5	<200	3	140	24	<10	40	5.3	4.8	<10	<20	800	330	<200	2	3	22	37	4.5	<2	<1	<5	<0.5	20.0	4	2	3.8	1.4	1.60	2
94ERS 11		21	<100	<5	240	<2	200	27	<10	49	6.0	5.7	<10	<20	720	390	<200	3	4	22	35	5.3	<2	<1	<5	<0.5	23.0	3	1	3.3	1.5	1.40	2
94ERS 12		20	<100	<5	<200	4	200	22	<10	39	5.3	4.2	<10	<20	920	380	<200	3	2	24	46	4.7	<2	<1	<5	<0.5	17.0	3	2	4.7	1.6	1.30	2
94ILS 01		25	<100	<5	<200	2	180	33	<10	44	5.4	6.7	<10	<20	690	490	<200	2	5	20	42	4.6	<2	<1	<5	<0.5	28.0	3	1	3.0	1.1	1.30	2
94ILS 02		20	<100	<5	270	<2	150	40	<10	31	5.8	7.9	<10	<20	490	490	<200	<2	7	19	32	4.4	<2	<1	<5	<0.5	35.0	6	2	2.8	1.0	1.60	2
94ILS 03		11	<100	<5	230	<2	140	39	<10	38	11.0	7.9	<10	<20	390	400	<200	<2	4	19	26	4.9	<2	1	<5	<0.5	33.0	5	1	2.3	0.9	1.80	2
94ILS 04		26	<100	7	270	<2	140	46	<10	31	13.0	10.0	<10	<20	460	520	<200	6	10	21	29	5.7	<2	1	5	0.5	43.0	5	2	2.6	0.9	1.60	2
94ILS 05		340	<100	<5	<200	<2	120	36	<10	13	1.8	6.1	<10	<20	450	280	<200	<2	8	13	29	2.9	<2	<1	<5	<0.5	25.0	4	1	2.5	0.7	1.60	<1
94ILS 06		20	<100	<5	220	<2	140	37	<10	39	7.1	7.9	<10	<20	510	310	<200	<2	6	20	32	5.6	3	<1	<5	<0.5	32.0	5	1	2.0	1.0	1.30	2
94ILS 07		<5	<100	<5	200	<2	130	37	<10	37	5.5	6.4	<10	<20	690	320	<200	<2	7	18	32	3.5	<2	<1	<5	<0.5	21.0	4	1	3.0	1.2	1.80	2
94ILS 08		93	<100	<5	450	<2	67	28	<10	36	8.0	6.4	<10	<20	900	180	<200	<2	9	21	57	5.2	<2	1	<5	<0.5	22.0	4	1	4.9	1.6	1.60	2
94ILS 09		19	<100	<5	210	<2	110	25	<10	41	7.2	6.9	<10	<20	580	270	<200	<2	4	22	31	5.8	<2	1	<5	<0.5	27.0	4	1	3.0	0.8	1.70	2
94ILS 10		6	<100	<5	310	<2	120	38	<10	37	4.5	7.1	<10	<20	630	290	<200	<2	7	18	34	3.7	<2	<1	<5	<0.5	25.0	4	<1	3.1	1.3	1.50	3
94ILS 11		8	<100	<5	<200	3	140	35	<10	27	4.7	8.8	<10	<20	570	320	<200	<2	6	25	55	4.4	2	<1	<5	<0.5	28.0	5	2	3.0	1.2	1.80	2
94ILS 12		19	<100	<5	<200	<2	170	31	<10	62	10.0	7.2	<10	<20	570	460	<200	<2	5	19	39	3.8	<2	<1	<5	<0.5	27.0	6	1	2.6	1.0	1.70	3
94ILS 13		16	<100	<5	220	<2	150	32	<10	74	10.0	7.1	<10	<20	580	350	<200	<2	5	18	41	3.9	<2	<1	<5	<0.5	28.0	4	1	3.0	1.1	1.90	2
94ILSA 01		7	<100	<5	<200	2	84	40	<10	22	2.4	8.0	<10	<20	350	190	<200	<2	11	34	56	5.4	<2	1	<5	0.5	31.0	3	1	4.1	1.4	1.10	4
94EROS 2		<5	<100	<5	<200	<2	180	40	<10	16	2.1	8.5	<10	<20	410	1900	<200	8	<1	13	19	3.7	<2	<1	<5	<0.5	40.0	9	<1	2.0	0.9	1.40	2
94EROS 3		100	<100	<5	<200	3	330	36	<10	97	11.0	6.0	<10	<20	1300	840	<200	3	4	21	38	4.6	<2	<1	<5	<0.5	22.0	3	2	4.5	1.8	1.00	3
94EROS 5		89	<100	<5	<200	<2	210	37	<10	33	4.0	7.1	<10	<20	680	1600	<200	4	2	15	23	3.9	<2	<1	<5	<0.5	32.0	5	<1	2.6	1.1	1.40	2

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SAMPLE NUMBER	ELEMENT UNITS	Rb PPM	Zr PPM
94ERS 00		47	<500
94ERS 01		55	<500
94ERS 02		62	<500
94ERS 03		46	<500
94ERS 04		97	<500
94ERS 05		64	500
94ERS 06		47	<500
94ERS 07		48	<500
94ERS 08		56	<500
94ERS 09		54	<500
94ERS 10		59	<500
94ERS 11		57	<500
94ERS 12		44	<500
94ILS 01		47	<500
94ILS 02		70	<500
94ILS 03		29	<500
94ILS 04		80	<500
94ILS 05		56	<500
94ILS 06		52	<500
94ILS 07		60	<500
94ILS 08		64	<500
94ILS 09		45	<500
94ILS 10		57	<500
94ILS 11		42	<500
94ILS 12		45	560
94ILS 13		52	<500
94ILSA 01		60	<500
94EROS 2		27	<500
94EROS 3		58	<500
94EROS 5		24	<500

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SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM
94GK 01		21	<100	<5	<200	3	180	34	<10	114	17.0	6.8	<10	<20	1200	480	<200	<2	6	23	35	5.2	<2	<1	<5	<0.5	25.0	4	1	5.2	2.1	1.20	4
94ER4 01		<5	<100	<5	<200	<2	<20	18	<10	2	0.4	6.8	<10	<20	960	<50	<200	<2	3	77	150	15.0	4	2	<5	<0.5	11.0	11	8	7.6	1.7	2.70	<1
94ER4 02		<5	<100	<5	<200	15	110	<10	<10	3	3.5	1.9	<10	<20	270	290	<200	<2	<1	<5	<10	0.6	<2	<1	<5	<0.5	3.8	<2	<1	0.6	1.0	0.07	<1
94ER4 03		5	<100	<5	<200	<2	160	34	<10	5	0.5	6.6	<10	<20	680	120	<200	<2	4	15	26	4.9	<2	<1	<5	<0.5	22.0	4	1	1.0	0.6	2.00	<1
94ER4 04		5	<100	<5	<200	18	<20	<10	<10	<1	0.4	0.5	<10	<20	1000	310	<200	<2	<1	<5	<10	1.0	<2	<1	<5	<0.5	1.7	<2	<1	0.6	0.8	<.05	<1
94ER4 05		<5	<100	<5	<200	<2	26	18	<10	2	0.3	6.3	<10	<20	200	<50	<200	<2	4	14	20	2.3	<2	<1	<5	<0.5	8.5	<2	<1	<0.5	<0.5	0.08	<1
94ER4 06		<5	<100	<5	<200	3	310	32	<10	3	1.7	5.0	<10	<20	530	560	<200	<2	3	28	44	4.3	<2	<1	<5	<0.5	16.0	3	3	4.1	0.9	1.10	<1
94ER5 0		<5	<100	7	260	<2	96	24	<10	11	5.2	>10.0	<10	<20	1300	<50	<200	<2	2	48	63	11.0	3	2	10	1.5	34.0	8	3	3.9	0.9	3.40	<1
94GK 01		<5	<100	<5	<200	6	330	17	<10	13	6.8	4.1	<10	<20	280	470	<200	2	5	8	11	2.2	<2	<1	<5	<0.5	11.0	2	1	3.5	1.0	0.07	1
94GK 02		7	<100	<5	<200	2	46	38	<10	22	5.6	6.9	<10	<20	710	240	<200	3	2	6	<10	3.8	<2	<1	<5	0.5	36.0	3	<1	<0.5	<0.5	2.80	<1
94GK 03		6	<100	<5	<200	6	45	12	<10	4	1.2	3.2	<10	<20	480	130	<200	2	2	10	24	3.9	<2	<1	<5	0.5	16.0	4	<1	1.8	1.3	4.10	<1
94GK 04		<5	<100	<5	<200	11	50	20	<10	26	6.5	3.1	<10	<20	11400	280	<200	<2	2	8	13	2.2	<2	<1	<5	<0.5	7.8	<2	<1	4.4	1.8	0.51	<1
94GK 05		<1400		<160	<5800	<350	<1200	<140	<1700	s	>9999	<8.1	<770	<4300	<7900	<3600		<500	<36	<67	<1300	<5.1	<110	<16	<789	<28.0	<11.0	<130	<23	<62.0	<74.0		<3270
94GK 06		<5	<100	<5	<200	<2	<20	<10	<10	25	176.0	3.8	<10	<20	290	<50	<200	15	<1	8	<10	2.4	<2	<1	5	<0.5	3.7	<2	<1	<0.5	<0.5	0.09	<10
94GK 07		<18	<100	6	<200	13	190	25	<22	73	477.0	5.1	<10	<97	<100	440	<740	6	2	13	<30	3.1	<2	<1	11	<0.5	13.0	<2	<1	<1.4	<0.5	0.32	<27
94GK 08		<5	<100	<5	<200	14	73	14	<10	7	37.9	3.5	<10	<20	160	270	<200	3	3	15	14	2.9	<2	<1	<5	<0.5	8.3	<2	<1	4.1	1.2	0.31	3
94GK 09		7	<100	<5	<200	10	45	15	<10	8	7.1	2.2	<10	<20	170	280	<200	<2	1	8	17	1.7	<2	<1	<5	<0.5	3.9	<2	<1	2.2	1.4	0.05	1
94GK 10		9	<100	<5	<200	7	<20	25	<10	11	14.0	5.8	<10	<20	470	170	<200	40	5	23	53	11.0	2	3	12	1.2	23.0	9	1	3.5	3.1	1.30	1
94GK ADIT 01		7	<100	<5	<200	23	42	<10	<10	3	7.4	3.6	<10	<20	460	120	<200	<2	<1	11	21	4.1	<2	1	<5	<0.5	16.0	4	<1	2.4	1.4	4.80	<1
94GK ADIT 02A		<5	<100	<5	<200	9	<20	<10	<10	6	4.9	1.8	<10	<20	150	290	<200	<2	4	7	15	1.6	<2	<1	<5	<0.5	3.7	<2	<1	2.0	<0.5	0.06	<1
94GK ADIT 02B		<5	<100	<5	<200	25	28	11	<10	17	21.0	2.3	<10	<20	230	420	<200	<2	3	9	19	1.9	<2	<1	<5	<0.5	4.1	<2	<1	2.2	<0.5	<.05	2
94IL 01		<5	<100	<5	<200	<2	47	21	<10	1	2.8	4.2	<10	<20	130	190	<200	<2	5	14	26	3.4	<2	<1	<5	<0.5	18.0	<2	<1	1.1	<0.5	1.30	<1
94IL 02		<5	<100	<5	<200	<2	68	23	<10	3	6.2	5.7	<10	<20	110	120	<200	<2	2	16	30	4.7	<2	1	<5	<0.5	25.0	3	1	1.7	<0.5	3.10	<1
94IL 03		<5	<100	<5	250	<2	82	46	<10	2	2.2	7.2	<10	<20	170	510	<200	<2	2	17	32	5.2	<2	1	<5	0.5	40.0	4	2	2.0	<0.5	1.60	<1
94ISLA 100		12	<100	<5	<200	21	31	13	<10	20	9.3	1.1	<10	<20	700	410	<200	<2	<1	15	11	3.3	<2	<1	<5	<0.5	3.7	<2	<1	1.8	2.9	0.05	<1
94ISLA 101		<5	<100	<5	<200	12	25	<10	<10	3	2.4	1.9	<10	<20	310	390	<200	<2	2	8	19	2.5	<2	<1	<5	<0.5	6.3	<2	<1	2.2	<0.5	0.08	<1
94ISLA 103		<5	<100	<5	<200	<2	160	48	<10	2	0.9	7.5	<10	<20	340	400	<200	<2	3	8	14	3.9	<2	<1	<5	<0.5	33.0	3	<1	<0.5	<0.5	1.00	<1
M 1		11	<100	<5	<200	4	<20	20	<10	6	6.6	2.8	<10	<20	1200	130	<200	<2	7	12	24	3.7	<2	<1	<5	<0.5	10.0	2	<1	2.5	1.2	2.90	<1
OMEN1 01		<5	<100	<5	<200	9	<20	<10	<10	2	2.6	1.9	<10	<20	<100	170	<200	<2	<1	24	16	4.3	<2	<1	<5	<0.5	2.3	<2	<1	0.8	0.9	0.07	<1
OMEN4 01		<5	<100	<5	<200	8	<20	<10	<10	<1	0.8	2.6	<10	<20	<100	250	<200	<2	<1	9	<10	1.7	<2	<1	<5	<0.5	2.4	<2	<1	<0.5	<0.5	0.07	<1

SAMPLE NUMBER	ELEMENT UNITS	Rb PPM	Zr PPM
94GK 01		69	<500
94ER4 01		73	1100
94ER4 02		<10	<500
94ER4 03		40	<500
94ER4 04		<10	<500
94ER4 05		13	<500
94ER4 06		24	<500
94ER5 0		48	<500
94GK 01		16	<500
94GK 02		24	<500
94GK 03		35	<500
94GK 04		22	<500
94GK 05		<750	
94GK 06		<10	<500
94GK 07		<20	<500
94GK 08		31	<500
94GK 09		11	<500
94GK 10		50	<500
94GK ADIT 01		24	<500
94GK ADIT 02A		22	<500
94GK ADIT 02B		30	<500
94IL 01		23	<500
94IL 02		31	<500
94IL 03		33	<500
94ISLA 100		14	<500
94ISLA 101		20	<500
94ISLA 103		14	<500
M 1		58	<500
OMEN1 01		<10	<500
OMEN4 01		<10	<500

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SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM
OMEN4 02		<5	<100	<5	<200	12	61	<10	<10	3	2.7	2.4	<10	<20	320	350	<200	<2	2	<5	<10	1.8	<2	<1	<5	<0.5	9.2	<2	<1	0.7	<0.5	0.60	<1
LRX 585		<5	<100	<5	<200	<2	77	33	<10	10	2.5	6.4	<10	<20	300	78	<200	<2	2	<5	<10	1.3	<2	<1	<5	<0.5	8.3	<2	<1	<0.5	<0.5	0.24	<1

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SAMPLE NUMBER	ELEMENT UNITS	Rb PPM	Zr PPM
OMEN4 02		21	<500
LRX 585		<10	<500

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STANDARD NAME	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM
1990 AU STD-2		230	<100	<5	<200	17	71	23	<10	7	0.6	3.7	<10	<20	<100	100	<200	9	<1	7	18	2.2	<2	<1	<5	<0.5	18.0	<2	<1	0.9	<0.5	2.10	<1
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		230	50	3	100	17	71	23	5	7	0.6	3.7	5	10	50	100	100	9	0.5	7	18	2.2	1	0.5	3	0.3	18.0	1	0.5	0.9	0.3	2.10	0.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		260	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BCC GEOCHEM STD 4		8	<100	<5	290	2	49	<10	<10	29	0.5	2.6	<10	<20	410	170	<200	<2	2	12	23	3.3	<2	<1	<5	<0.5	12.0	3	<1	3.2	1.0	1.90	<1
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		8	50	3	290	2	49	5	5	29	0.5	2.6	5	10	410	170	100	1	2	12	23	3.3	1	0.5	3	0.3	12.0	3	0.5	3.2	1.0	1.90	0.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		9	-	-	250	4	41	11	-	28	0.5	2.6	-	-	390	160	-	-	-	11	21	3.3	-	-	3	0.5	11.0	3	-	3.0	1.2	1.60	-
BCC GEOCHEM STD 3		490	<100	6	580	696	600	49	<10	315	67.3	5.3	<10	<20	720	720	<200	4	3	14	<10	2.4	<2	<1	<5	<0.5	12.0	<2	<1	7.6	2.5	0.81	19
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		490	50	6	580	696	600	49	5	315	67.3	5.3	5	10	720	720	100	4	3	14	5	2.4	1	0.5	3	0.3	12.0	1	0.5	7.6	2.5	0.81	19
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		564	-	5	580	760	660	61	-	310	69.0	5.4	-	-	560	650	-	6	2	14	19	2.2	-	0.6	-	-	12.0	-	0.6	7.0	2.3	0.83	14

Bondar Clegg
Inchcape Testing Services

Geochemical
Lab
Report

REPORT: V94-01258.0 (COMPLETE)

DATE PRINTED: 5-DEC-94
PROJECT: LRX-EROS-94 PAGE 4B

STANDARD NAME	ELEMENT UNITS	Rb PPM	Zr PPM
1990 AU STD-2		<10	<500
Number of Analyses		1	1
Mean Value		5	250
Standard Deviation		-	-
Accepted Value		-	-
BCC GEOCHEM STD 4		41	<500
Number of Analyses		1	1
Mean Value		41	250
Standard Deviation		-	-
Accepted Value		35	-
BCC GEOCHEM STD 3		48	<500
Number of Analyses		1	1
Mean Value		48	250
Standard Deviation		-	-
Accepted Value		42	-

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Inchcape Testing Services

Geochemical Lab Report

DATE PRINTED: 5-DEC-94

REPORT: V94-01258.0 (COMPLETE) PROJECT: LRX-EROS-94 PAGE 5A

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM
94ERS 10		18	<100	<5	<200	3	140	24	<10	40	5.3	4.8	<10	<20	800	330	<200	2	3	22	37	4.5	<2	<1	<5	<0.5	20.0	4	2	3.8	1.4	1.60	2
Duplicate		19	<100	<5	<200	4	150	26	<10	38	5.0	4.8	<10	<20	760	360	<200	4	3	22	46	4.2	<2	<1	<5	<0.5	19.0	4	2	3.3	1.3	1.50	2
94ER4 02		<5	<100	<5	<200	15	110	<10	<10	3	3.5	1.9	<10	<20	270	290	<200	<2	<1	<5	<10	0.6	<2	<1	<5	<0.5	3.8	<2	<1	0.6	1.0	0.07	<1
Duplicate		<5	<100	<5	<200	16	120	<10	<10	3	3.7	2.0	<10	<20	290	260	<200	<2	<1	<5	<10	0.6	<2	<1	<5	<0.5	3.7	<2	<1	0.6	1.0	0.08	<1

REPORT: V94-01258.0 (COMPLETE)

DATE PRINTED: 5-DEC-94
PROJECT: LRX-EROS-94 PAGE 5B

SAMPLE NUMBER	ELEMENT UNITS	Rb PPM	Zr PPM
94ERS 10		59	<500
Duplicate		44	<500
94ER4 02		<10	<500
Duplicate		<10	<500

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

REPORT: V94-01258.1 (COMPLETE)

REFERENCE:

CLIENT: WHITE WOLF EXPLORATION

SUBMITTED BY: UNKNOWN

PROJECT: LRX-EROS-94

DATE PRINTED: 8-DEC-94

	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
1	Au30	Gold	1	5 PPB	Fire Assay of 30g	30g Fire Assay - AA
2	Ag	Silver	1	0.2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
3	Cu	Copper	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
4	Pb	Lead	1	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
5	Zn	Zinc	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
6	Mo	Molybdenum	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
7	Ni	Nickel	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
8	Co	Cobalt	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
9	Cd	Cadmium	1	1.0 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
10	Bi	Bismuth	1	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
11	As	Arsenic	1	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
12	Sb	Antimony	1	5 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
13	Fe	Iron	1	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
14	Mn	Manganese	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
15	Te	Tellurium	1	10 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
16	Ba	Barium	1	2 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
17	Cr	Chromium	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
18	V	Vanadium	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
19	Sn	Tin	1	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
20	W	Tungsten	1	20 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
21	La	Lanthanum	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
22	Al	Aluminum	1	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
23	Mg	Magnesium	1	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
24	Ca	Calcium	1	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
25	Na	Sodium	1	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
26	K	Potassium	1	0.01 PCT	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
27	Sr	Strontium	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA
28	Y	Yttrium	1	1 PPM	HCL:HNO3 (3:1)	INDUC. COUP. PLASMA

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
R ROCK	1	2 -150	1	SAMPLES FROM STORAGE	1

REPORT COPIES TO: 548 BEATTY ST.

INVOICE TO: 548 BEATTY ST.

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V94-01258.1 (COMPLETE)

PROJECT: LRX-EROS-94
DATE PRINTED: 8-DEC-94 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
94GK 05		1055	1.2	80	15	10	16	<1	4	2.6	<5	1532	>2000	1.57	133	<10	56	231	6	<20	<20	1	0.20	0.32	0.90	<.01	0.12	36	<1

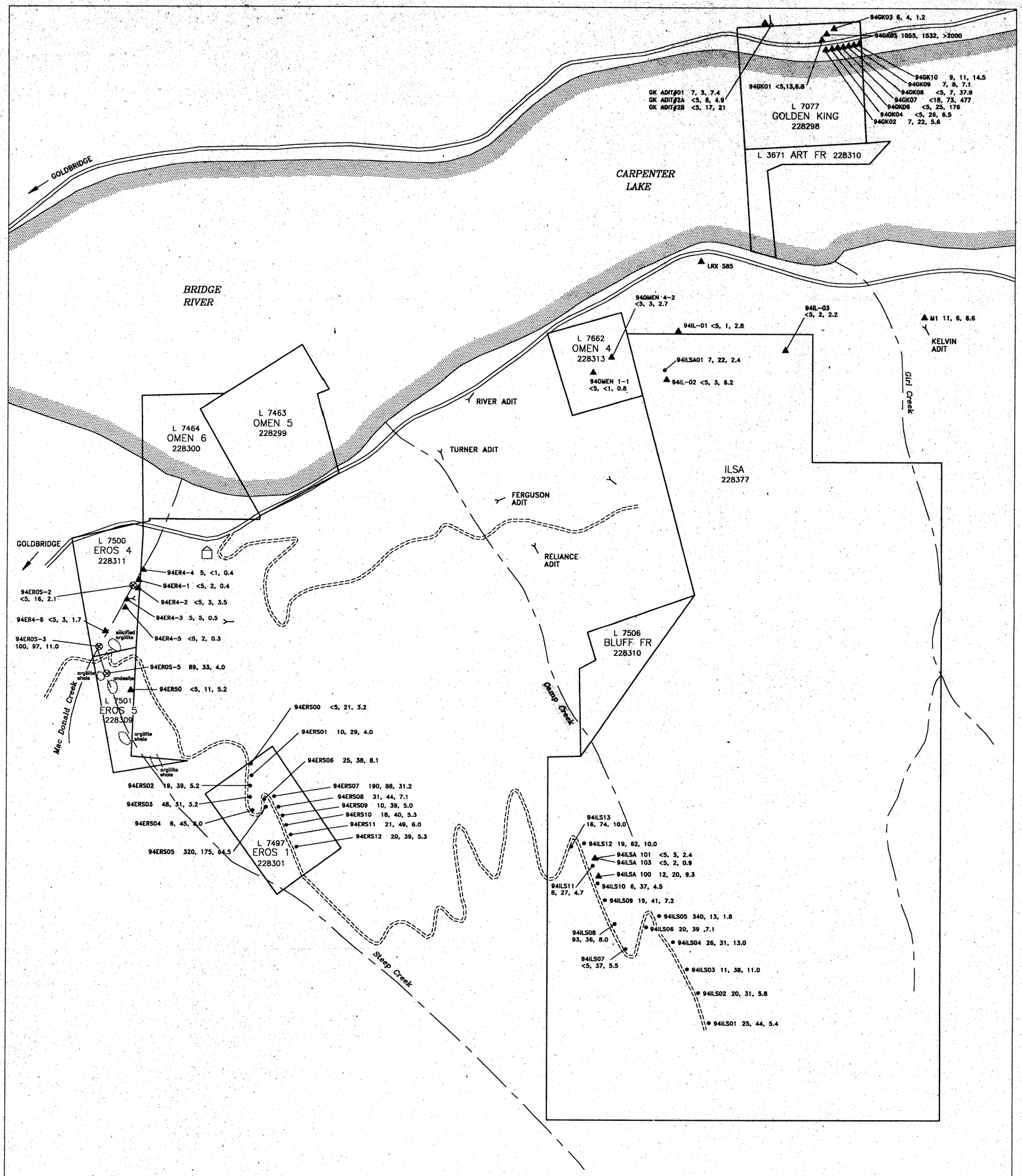
Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: WHITE WOLF EXPLORATION
REPORT: V94-01258.1 (COMPLETE)

PROJECT: LRX-EROS-94
DATE PRINTED: 8-DEC-94 PAGE 2

STANDARD NAME	ELEMENT UNITS	Au30 PPB	Ag PPM	Cu PPM	Pb PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	Bi PPM	As PPM	Sb PPM	Fe PCT	Mn PPM	Te PPM	Ba PPM	Cr PPM	V PPM	Sn PPM	W PPM	La PPM	Al PCT	Mg PCT	Ca PCT	Na PCT	K PCT	Sr PPM	Y PPM
BCC GEOCHEM STD 5		-	1.0	83	11	80	4	36	20	<1.0	<5	<5	<5	4.54	668	<10	193	59	126	<20	<20	7	2.98	1.77	0.99	0.05	0.30	33	7
Number of Analyses		-	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		-	1.0	83	11	80	4	36	20	0.5	3	3	3	4.54	668	5	193	59	126	10	10	7	2.98	1.77	0.99	0.05	0.30	33	7
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	0.7	90	11	80	2	40	18	0.1	1	8	1	4.74	720	0.2	200	54	133	2	1	5	3.09	1.83	1.08	0.06	0.32	39	9
ANALYTICAL BLANK		<5	<.2	<1	<2	<1	<1	<1	<1	<1.0	<5	<5	<5	<.01	<1	<10	<2	<1	<1	<20	<20	<1	<.01	<.01	<.01	<.01	<.01	<1	<1
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		3	0.1	0.5	1	0.5	0.5	0.5	0.5	0.5	3	3	3	.005	0.5	5	1	0.5	0.5	10	10	0.5	.005	.005	.005	.005	.005	0.5	0.5
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		5	0.2	1	2	1	1	1	1	0.5	5	5	5	0.01	1	5	2	1	1	20	20	1	0.01	0.01	0.01	0.01	0.01	1	1



LEGEND

- Approximate claim boundary
- Adit
- Main Road
- Road (Four-wheel drive)
- Menika Mining Camp
- Areas of geological observation (not rock unit boundaries)

Pan Concentrate locations

⊗ 94EROS-2 <5, 16, 2.1
Sample No. Au, As, Sb
ppb, ppm, ppm

Rock Sample locations

▲ 94IL02 <5, 3, 6.2
Sample No. Au, As, Sb
ppb, ppm, ppm

Soil Sample locations

● 94ILS01 25, 44, 5.4
Sample No. Au, As, Sb
ppb, ppm, ppm

AR 23731

0 200 400 600 m
SCALE

LRX CAPITAL CORP.

EROS PROPERTY
Lillooet Mining Division, B.C.

GEOCHEMICAL SURVEY
ROCK, SOIL & STREAM SAMPLES
GOLD, ARSENIC & ANTIMONY RESULTS

WHITE WOLF EXPLORATIONS LTD.

SCALE : 1 : 7500	DRAWN BY : Luminai Drafting Ltd.	FILE : EROSGEO.DWG
DATE : FEB. 1995	REVISED :	FIGURE : 3