RICHARDSON GEOLOGICAL CONSULTING LTD.
4568 WEST 13TH AVENUE, VANCOUVER, B.C. V6R 2V5
TELEPHONE: (604) 224-4272

ASSESSMENT REPORT DESCRIBING THE 1994 DRILLING PROGRAMME

LORRAINE PROPERTY

OMINECA MINING DIVISION, BRITISH COLUMBIA

NTS 93N/14W

Latitude 55°55' N ; Longitude 125°25' W

for

LYSANDER GOLD CORPORATION

by

PAUL W. RICHARDSON, Ph.D.,P.Eng.

Vancouver, B.C.

August 6, 1995

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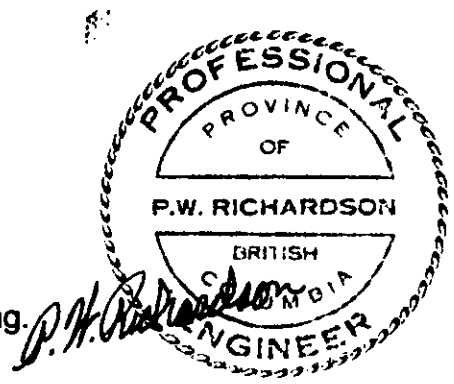

Vancouver, B.C. August 6, 1995

Revised May 28, 1996

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SUMMARY

The Lorraine property is in the Omineca Mining Division of British Columbia. The property is underlain by intrusive rocks of the Duckling Creek Syenite Complex, an alkaline phase of the Hogem Batholith. Two substantial zones of copper-gold mineralization with some silver, the Main Zone (Upper and Lower deposits) and the Bishop Zone (formerly called the Extension Zone), have been discovered to date. The Main Zone deposits were estimated earlier to contain a geological resource of 10 million tonnes averaging 0.67% Cu and between 0.10 and 0.34 g/t Au. The Bishop Zone is still at the very early drilling stage: tonnage and grade are not yet defined, but the grade is similar to that of the Main Zone. Both these zones have higher than average grade portions, and investigation of these higher grade portions was the object of the presently described diamond drilling programme of 10 holes totalling 1,221.3 m.

Seven diamond drill holes totalling 940.53 m were drilled on the Bishop Zone. Four were drilled on Section 300N to start to define the complex shape of the mineralization intersected by earlier Kennecott drilling. Three holes totalling 280.80 m were drilled from one setup on the Upper Main Zone. One of these intersected 92.04 m of mineralization which assayed 1.48% Cu, 0.649 g/t Au and 10.16 g/t Ag with the last sample running 1.35% Cu and 0.331 g/t Au. This long, good grade intersection demonstrated that the mineralization extends deeper than was previously known and that a significant increase of the previously estimated tonnage is probable.

A total of $241,768 was spent on the 1,221.3m diamond drilling programme. The overall cost was $198.96/m including direct drilling costs of $80.00/m and helicopter costs of $58.50/m.

INTRODUCTION

In 1994, Lysander Gold Corporation optioned the Lorraine Cu-Au property from Kennecott Canada Ltd. The property is in the Omineca Mining Division 10 km SSW of Lysander's wholly-owned CAT property.

The Lorraine property has been owned by Kennco and a predecessor company for many years, but apparently the deposit was not large enough to meet that company's corporate requirements. Data describing the property were examined by Lysander, and there appeared to be the potential both for smaller but higher grade portions within the known mineralized areas and for additional deposits between the Main Zone and the Bishop Zone as well as elsewhere on the property. A drill programme was designed to begin to test these possibilities.

The diamond drill was mobilized to the property on September 13, and the drilling was completed on September 26. The crew and helicopter were based at Germansen Landing. Transport of the drill and heavy supplies was by truck to a gravel pit 40.8 km west of Germansen Landing and thence by helicopter to the property. Logging and splitting of the core was started in Germansen Landing, but, because of the speed of the drilling, completed in Vancouver after the field season.

LOCATION AND ACCESS

The Lorraine property lies 250 km NW of Prince George (Figure 1). It is in the Omineca Mining Division, British Columbia, at latitude 56°55' N, longitude 125°25'W on NTS Map 93N/14W. The access road to the property begins 40.8 km W of Germansen Landing along the Omineca Mining Road (Figure 2). The access road is a four wheel drive dirt road 32.1 km long, and at present takes two to three hours to drive, depending on conditions.

The property is in the Omineca Mountains, and has moderate relief with elevations ranging from 1150 m in the valleys up to peaks of 2000 m. The valleys are U-shaped and are blanketed by glacial till. Above the valleys are talus-covered slopes and sharp ridges. Coniferous forests occur up to the 1600 m elevation with alpine shrubs and grasses at higher elevations.

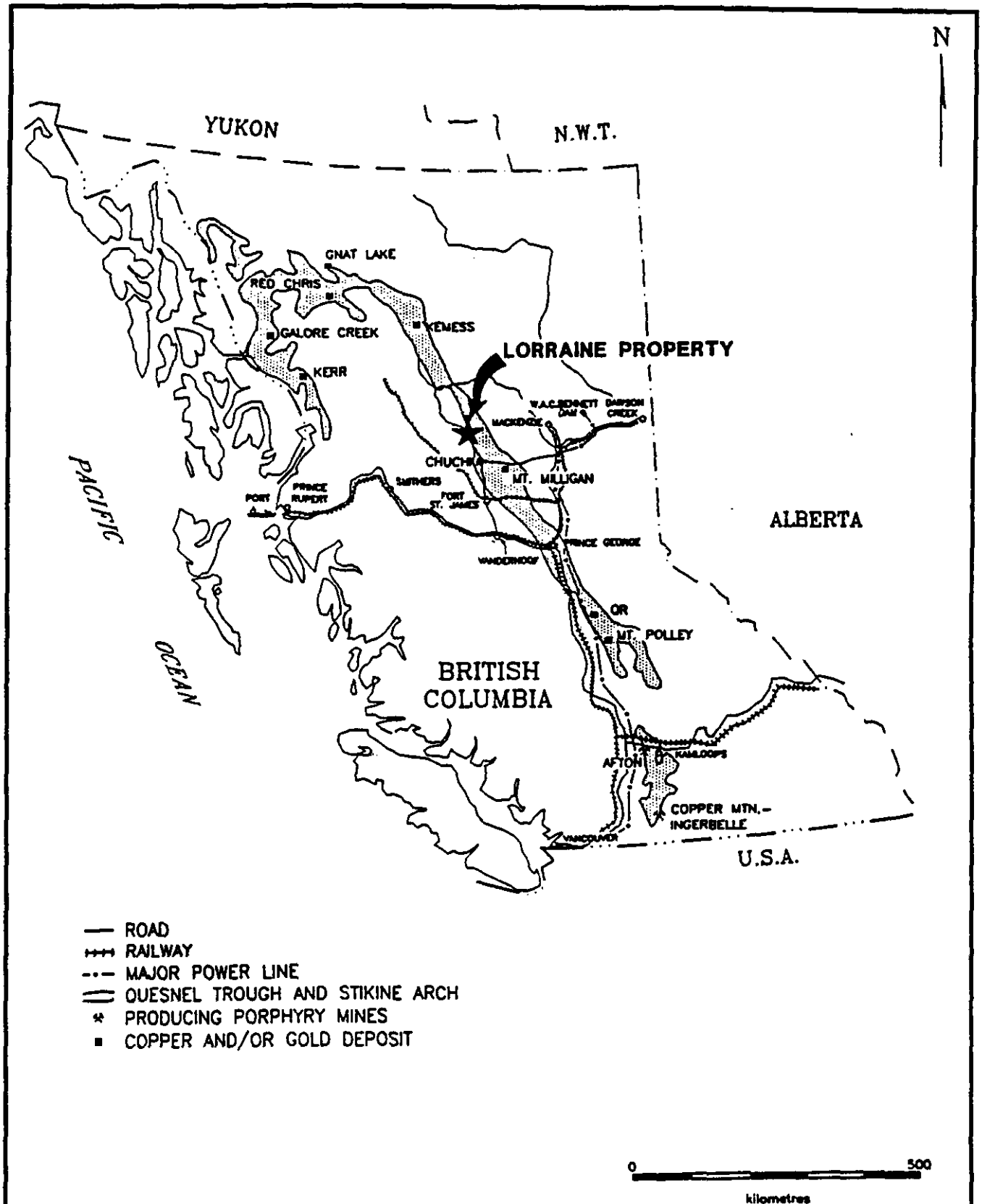
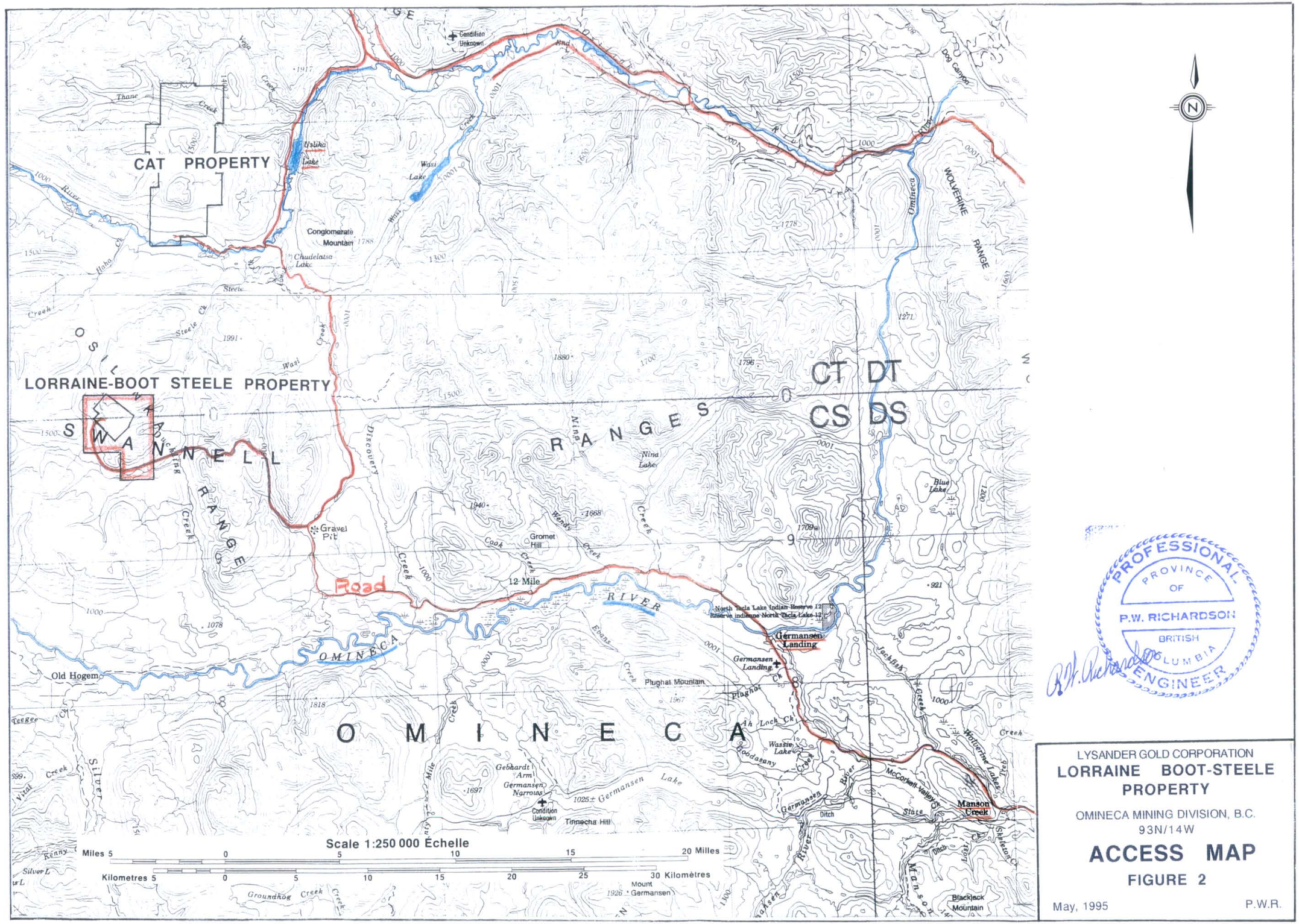


Figure 1: Location map, showing position of the Lorraine property. Modified after a map in Bishop (1994). Scale approximately 1:10,000,000.



PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
P.W. RICHARDSON

LYSANDER GOLD CORPORATION

LORRAINE BOOT-STEELE PROPERTY

OMINECA MINING DIVISION, B.C.
93N/14W

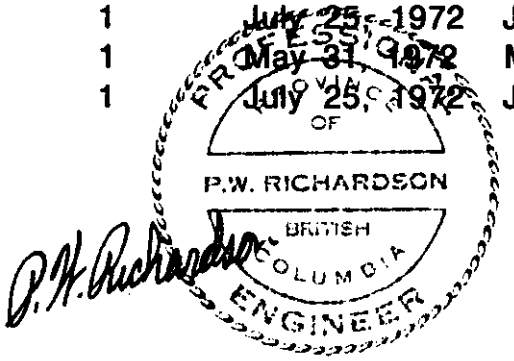
ACCESS MAP

FIGURE 2

May, 1995 P.W.R.

CLAIMS - The Lorraine Property consists of 36 one-unit claims (Figure 3).

Name	Tenure No.	Units	Record Date	Expiry Date*
Lorraine No. 1	243499	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 2	243500	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 3	243501	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 4	243502	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 5	243503	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 6	243504	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 7	243505	1	Sept 17, 1947	Sept 17, 2005
Lorraine No. 8	243506	1	Sept 17, 1947	July 17, 2005
Lorraine No. 9	243507	1	June 22, 1948	June 22, 2005
Lorraine No 10	243508	1	June 22, 1948	June 22, 2005
Lorraine No 11	243509	1	June 22, 1948	June 22, 2005
Lorraine No 12	243510	1	June 22, 1948	June 22, 2005
Lorraine #1 FR	245449	1	May 31, 1972	May 31, 2005
Lorraine #2 FR	245450	1	May 31, 1972	May 31, 2005
Lorraine #3 FR	245451	1	May 31, 1972	May 31, 2005
Lorrex No 1	243646	1	Sept 4, 1961	Sept 4, 2005
Lorrex No 2	243647	1	Sept 4, 1961	Sept 4, 2005
GK #1	245043	1	July 3, 1970	July 3, 2005
GK #2	245044	1	July 3, 1970	July 3, 2005
GK #3	245045	1	July 3, 1970	July 3, 2005
GK #4	245046	1	July 3, 1970	July 3, 2005
GK #5	245047	1	July 3, 1970	July 3, 2005
GK #6	245048	1	July 3, 1970	July 3, 2005
GK #7	245049	1	July 3, 1970	July 3, 2005
GK #8	245050	1	July 3, 1970	July 3, 2005
GK #9	245051	1	July 3, 1970	July 3, 2005
GK #10	245052	1	July 3, 1970	July 3, 2005
GK #11	245053	1	July 3, 1970	July 3, 2005
GK #18	245054	1	July 3, 1970	July 3, 2005
GK #19	245055	1	July 3, 1970	July 3, 2005
GK #20	245056	1	July 3, 1970	July 3, 2005
GK #21	245057	1	July 3, 1970	July 3, 2005
GK #109 FR	245452	1	May 31, 1972	May 31, 2005
GK #110 FR	245530	1	July 25, 1972	July 25, 2005
GK #111 FR	245453	1	May 31, 1972	May 31, 2005
GK #112 FR	245531	1	July 25, 1972	July 25, 2005



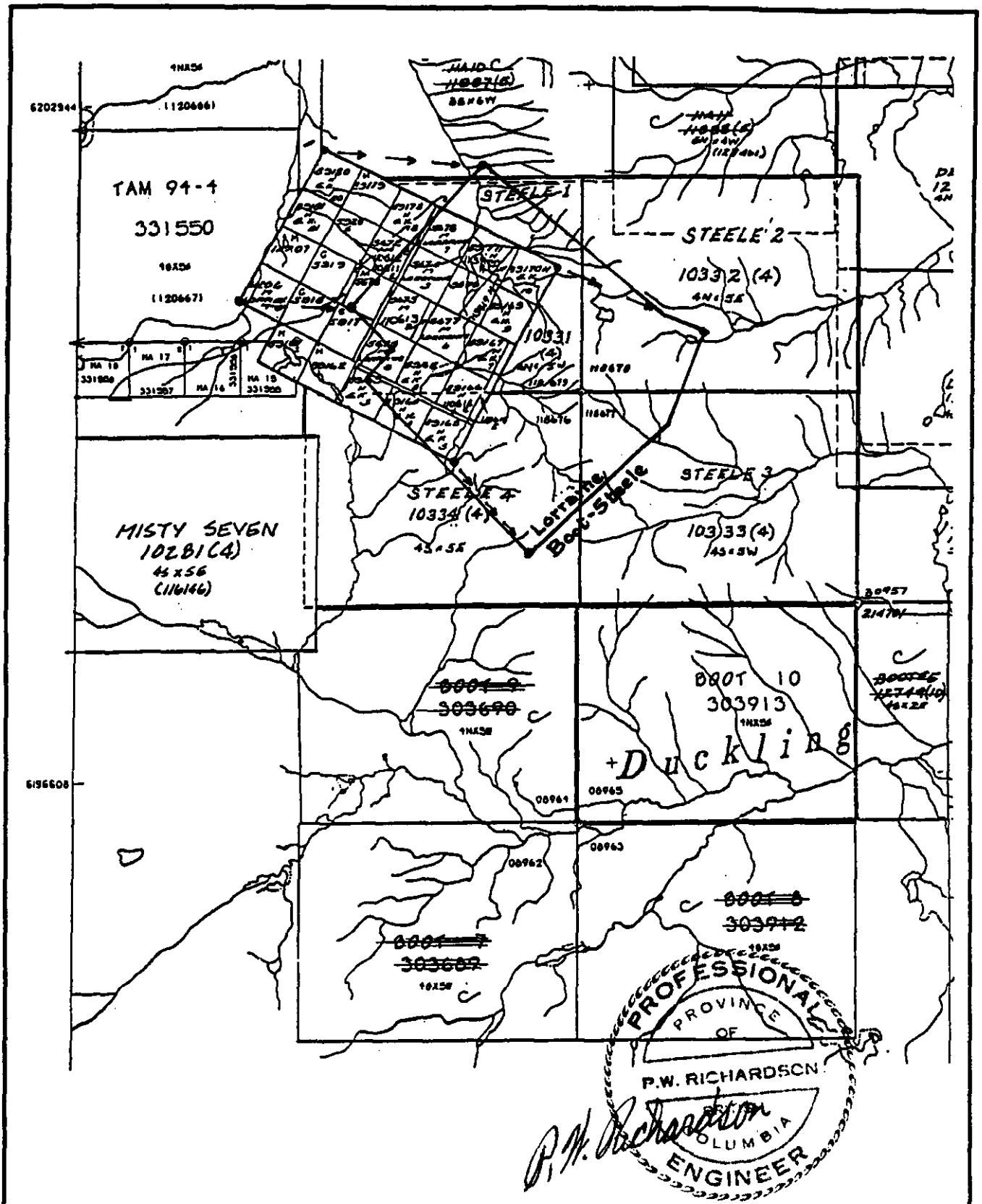


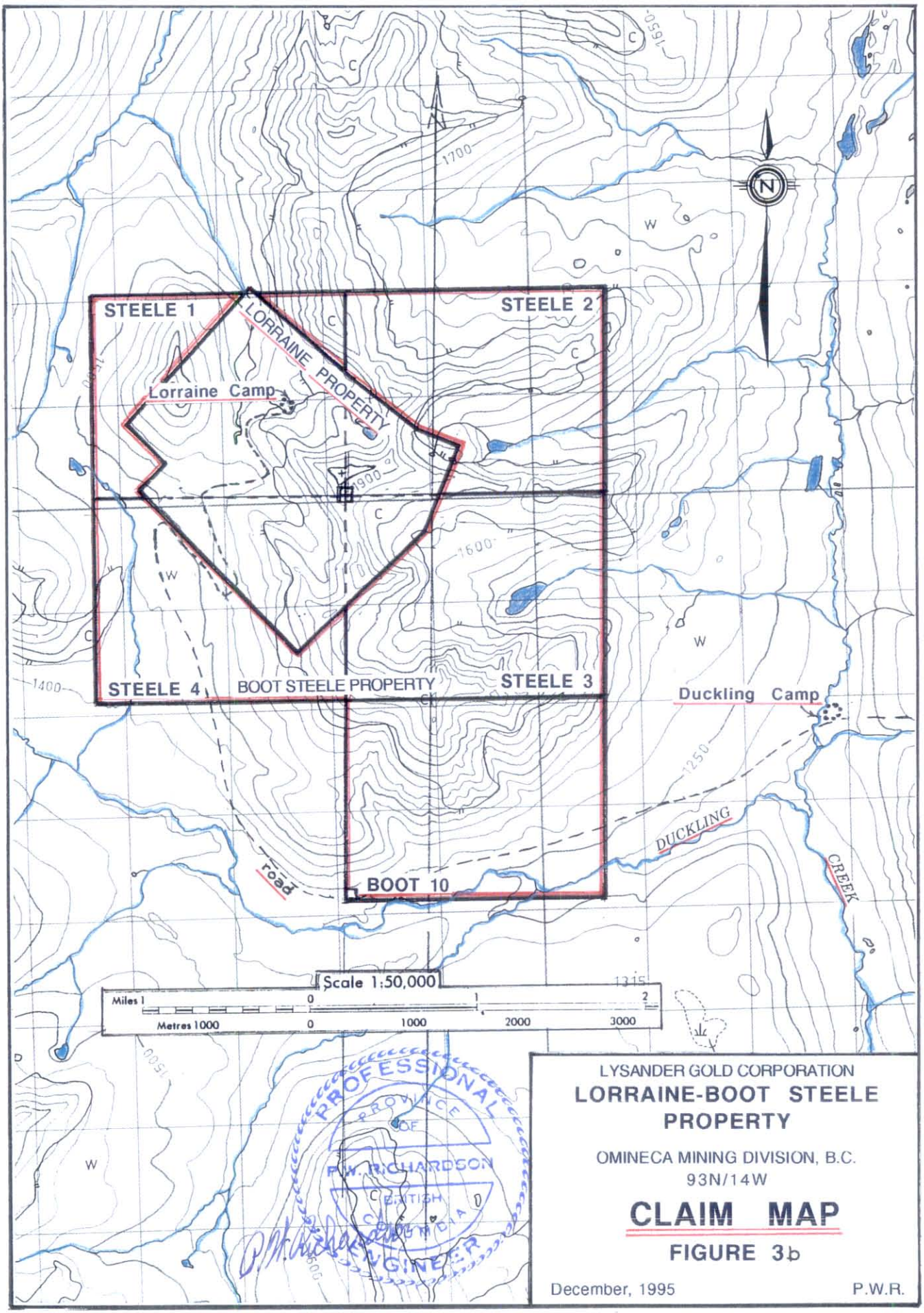
Figure 3: ***Outline map of the Lorraine and Boot-Steele properties. Taken from the government claim map (NTS map sheet 93N/14W). Scale 1:50,000.***

NB- Modified to show true position of Lorraine Property. - P.W.R

Lysander Gold Corporation
April, 1995

Lorraine and Boot-Steele Cu-Au Properties
British Columbia, Canada

Based on map by:
G.R. Peatfield, Ph.D., P.Eng.
Consulting Geologist


STEELE 1
STEELE 2
LORRAINE PROPERTY
Lorraine Camp
STEELE 4
BOOT STEELE PROPERTY
STEELE 3
Duckling Camp
BOOT 10
road
DUCKLING
CREEK
Scale 1:50,000
Miles 1
0
1
2
Metres 1000
0
1000
2000
3000
PROFESSIONAL
PROVINCE
OF
P.W. RICHARDSON
BRITISH
COLUMBIA
ENGINEER
LYSANDER GOLD CORPORATION
LORRAINE-BOOT STEELE
PROPERTY
OMINECA MINING DIVISION, B.C.
93N/14W
CLAIM MAP
FIGURE 3b
December, 1995
P.W.R.

*Expiry date when the credit applied for, supported by this report, has been approved.

All claims are owned by Kennecott Canada Inc. They are subject to an agreement with Lysander Gold Corporation.

HISTORY

Malachite-stained bluffs on Lorraine Mountain were brought to the attention of prospectors by local Indians during World War 1. However, the showings were not staked until 1931. Consolidated Mining and Smelting Company Limited acquired the Lorraine Property in 1943, took some surface samples, and allowed the claims to lapse in 1947 (Wilkinson et al, 1976). Later in 1947, a predecessor company to Kennecott Canada Inc. staked the property. In 1948 and 1949, the surface showings were mapped and sampled and five widely-spaced AX diamond drill holes were drilled to test the Upper Main Zone. In 1961, Kennco enlarged the property, conducted geochemical and geophysical surveys and drilled two holes totalling 118 m. In 1970, Granby Mining Corporation optioned the property from Kennco, and, from 1970 to 1973, enlarged the property and did geological mapping, soil and rock sampling, trenching and a total of 3992 m of diamond drilling and 2470 m of percussion drilling. The property lay dormant from 1975 to1990. Kennecott then began a programme to assess the tenor of the Au associated with the known Cu and to explore the Property for additional Cu and Au mineralization. The work consisted of geological, geophysical and geochemical surveys and 12 diamond drill holes totalling 2392 m. The Bishop Zone was discovered by this programme

In 1994, the programme described in this report was carried out. Subsequent to the 1994 drilling, the five adjacent Boot-Steele claims of 20 units each were optioned in order to protect both the

southern extension of the Bishop Zone and other prospects to the south of the presently known Lorraine deposits.

The Lorraine property was described in CIM Special Volume 15 (1976): Porphyry Deposits of the Canadian Cordillera. That description will be updated in the forthcoming CIM Special Volume 46: Porphyry Deposits of the Northwestern Cordillera of North America.

GEOLOGY

The Lorraine property lies entirely within the Hogem Batholith, a Late Triassic to Middle Jurassic multiphase intrusion of calc-alkaline to alkaline composition, which is intruded by Early Cretaceous granitic bodies. The batholith intrudes the Takla Group to the east and is bounded by the northerly-trending Pinchi Fault to the west. The Takla Group is composed mostly of fragmentals with lesser amounts of flow rocks, forms the northern part of the Quesnel Trough, and is similar and probably equivalent to the Nicola Group of southern British Columbia. Numerous gold and alkalic porphyry copper-gold deposits are hosted in the rocks of the Quesnel Trough.

MINERALIZATION

The greatest concentrations of mineralization discovered to date on the Lorraine Property occur in syenitic rocks and, locally, in biotite pyroxenite in the Main and Bishop zones (Bishop, 1994). Copper sulphides that occur at Lorraine include chalcopyrite, bornite and rare covellite. Pyrite occurs in amounts of less than 1%, and is erratically distributed throughout the Property. Malachite, azurite and chrysocolla occur in oxidized portions of the Cu-bearing zones. Sulphides are fine- to medium-grained, and are disseminated throughout the host rocks or are concentrated along fractures and in narrow quartz veinlets. Total sulphide abundance ranges from trace amounts to greater than 7%.

A potential resource, calculated in 1975 for the two Main Zone deposits, was reported as 4.5 million tonnes of 0.75% Cu and 0.34 g/t Au in the Upper Deposit and 5.5 million tonnes of 0.60% Cu and 0.10 g/t Au in the Lower Deposit, based on a cutoff grade of 0.4% Cu (Wilkinson et al, 1976). Gold grades were estimations based on a limited number of assays.

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THE 1994 PROGRAMME

In order to confirm and outline the higher grade copper- and gold-bearing portions of the Upper Section of the Main Zone and of the Bishop Zone, a diamond drilling programme consisting of 10 holes totalling 1221.3 m was carried out (Figure 4; Appendices 1 and 2). A preliminary property inspection was made by helicopter on August 9, 1994 in order to check local conditions at the sites of the proposed diamond drill holes. A J.K.Smit 300 helicopter-portable diamond drill was mobilized to the property on September 13th, and drilling started on September 15th. Progress was rapid with almost 100% core recovery. Drilling was completed on September 26th, and the drill was removed from the property. Core from DDH L94-1 to DDH L94-7, which were drilled on the Bishop Zone, is stored at the old Kennecott Duckling camp on Duckling Creek where earlier Bishop Zone core is stored (Figure 3b). Core from DDH L94-8 to DDH94-10 is stored at the Lorraine camp, which is near the Main Zone.

The programme was designed to have each hole either start in or drill toward known high grade Cu mineralization and to drill out to the boundaries of the high grade sections. Drilling on both the Bishop Zone and the Upper Main Zone required helicopter support. The Upper Main Zone holes were drilled from a platform secured to the hillside by rockbolts. It was expensive to build the platform, but the platform was essential on the steep mountainside in order to use a drill large enough to obtain large-size core (thin wall BQ) and to get good recovery. The drilling contractor, Britton Brothers Diamond Drilling Ltd., carried out a very satisfactory programme.

Some of the results of the 1994 drilling programme on the Bishop Zone were as follows:

Hole	Dip	Azim	Intercept	Length(m)	Cu(%)	Au(g/t)	Ag((g/t)
L94-01	-90°	-	32.60-73.60	41.00	0.941	0.310	7.95
L94-02	-69°	227°	30.00-72.00	42.00	1.011	0.242	8.03
L94-03	-45°	047°	11.00-23.00	12.00	0.947	0.934	7.03
			50.00-77.00	27.00	0.868	0.174	7.01
L94-04	-45°	317°	no significant intercepts				
L94-05	-90°	-	11.40-42.40	31.00	0.485	0.065	4.84
			77.40-102.74	25.34	0.488	0.036	2.62
L94-06	-90°	-	49.00-55.00	6.00	0.606	0.042	3.43
L94-07	-45°	137°	7.62-31.80	24.18	0.679	0.090	3.64

Also in 1994, three holes were drilled to test the central part of the Upper Main Zone with results as follows:

Hole	Dip	Azim	Intercept	Length(m)	Cu(%)	Au(g/t)	Ag((g/t)
L94-08	-45°	080°	1.52-93.56	92.04	1.477	0.649	10.16
L94-09	-45°	045°	1.52-13.80	12.28	0.713	0.214	4.35
			13.80-25.80	12.00	0.259	0.154.	0.99
			25.80-73.80	48.00	1.154	0.666	6.32
L94-10	-38°	045°	1.52-11.60	10.08	0.986	0.291	5.56
			27.60-60.60	36.00	1.000	0.365	5.55

The highgrade section in DDH L94-8, which is in the Upper Main Zone, is extremely significant because the long section of copper, gold and silver mineralization continues beyond the bottom of the hole, which indicates that the long-held interpretation of the mineralization being a regular, slab-shaped, westerly-dipping mass is probably not correct. At present, the nature of any limiting boundaries, be they structural or mineralogical, is unknown. It is probable that some of the unmineralized sections of rock near well-mineralized sections are dykes or sills.

A Pacific Western Helicopters Ltd machine was used to mobilize the drill to the property from a gravel pit where the access road leaves the Omineca Mining Road (Figure 2). The personnel and

helicopter were based at Germansen Landing. Crew changes were made with the helicopter, and the core was flown to the gravel pit and trucked to Germansen Landing where the early holes were logged and split. The later holes were taken to Vancouver for logging and splitting and later returned to the property for storage.

A total of 391 core samples were analysed (Appendix 2). Including duplicate assays, a total of 450 analyses were done for Au, Pt, Pd, Rh and 16 elements by ICP at a cost of about $22/sample, depending to a minor extent on the weight of the sample. In addition, 30 samples were tested for particulate gold by analysing one assay ton samples of core rejects. The 30 samples were ground, seived into -100 mesh and +100 mesh portions and each portion was fire assayed separately. The weighted averages of the assays of the two portions were calculated and compared to the earlier results of standard assays of the same samples. The results did not reveal the presence of coarse particulate gold. These more complex analyses cost $49.97 each.

CONCLUSIONS

(1) The importance of the Bishop Zone has been confirmed.

(2) The Bishop Zone probably continues southward into the optioned Boot-Steele claims.

(3) The highgrade Cu mineralization of the Upper Main Zone extends deeper than was previously known, and remains open to depth.

(4) The mineralization is probably not in the shape of a westerly dipping slab, but is likely an irregular mass cut by dykes.

RECOMMENDATIONS

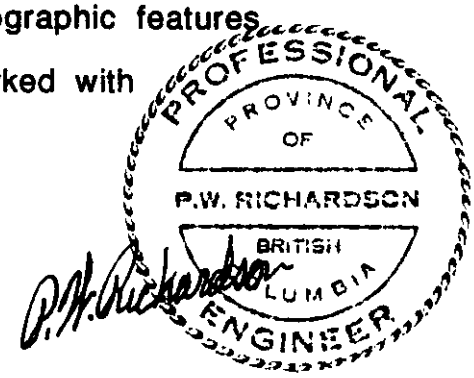
(1) Both zones are worthy of additional drilling.

(2) More drilling platforms should be built on the Upper Main Zone outcrop and the area of drilling extended, both to depth and in both directions along strike (Figure 4).

(3) At least two additional holes should be drilled on the Bishop Zone to continue to outline the higher grade Cu mineralization (Figure 4).

(4) Three holes should be drilled on the Boot-Steele Claims to test the southern projection of the Bishop Zone (Figure 4).

(5) A formal survey of all the drill holes should be done, permanent hubs should be set and recognizable topographic features should be recorded. All survey points should be marked with numbered metal tags.



COSTS OF THE 1994 PROGRAMME

The costs of the 1994 programme are shown below in two sections: the cheques paid and the distribution of the costs.

DATE	CHEQUE#	PAYEE	AMOUNT	REMARKS
Aug 8/94	1183	Richardson Geol	1423.24	Organize data
Sept 7/94	1176	Western Heli	434.46	Examine DDH site
Sept 7/94	1178	Germansen Vent	225.00	Expediting
Sept 9/94	1180	Mustard	500.00	Travel
Sept 9/94	1181	Mincord Exp.	2000.00	Advance
Sep 22/94	1187	Richardson Geol	592.84	Time & Expenses
Oct 19/94	1188	Mincord Exp.	21,010.56	Admin.& Core Log
Sep 23/94	1190	Marsh & McLen.	500.00	Insurance
Oct 19/94	1196	Germansen Vent	3,256.26	Accom & Groc
Oct 19/94	1197	Acme Analytical	3,183.90	Assaying
Oct 19/94	1198	Britton Bros DD	90,370.93	Diamond Drilling
Oct 19/94	1199	Richardson Geol	10,332.53	Time & Expenses
Oct 24/94	1200	Mustard	3,160.12	Time & Expenses
Nov 3/94	1223	Mincord	1,850.78	
Nov 15/94	1228	P.W.Helicopters	71,004.80	Flying
Nov 22/94	1232	Acme Analytical	7,104.34	Assaying
Nov 30/94	1261	D. Phillips	599.57	Draughting
Jan 16/95	1274	Acme Analytical	4,482.25	Assaying
Jan 16/95	1275	Richardson Geol	4,379.96	Time & Expenses
Jan 16/95	1281	Mincord Explora	1,605.59	Expenses
Jan 16/95	1282	Mustard	2,224.88	Time & Expenses
Jan 16/95	1288	Richardson Geol	75.00	Time
Jan 16/95	1291	G R. Peatfield	663.43	Time & Expenses
Feb 1/95	1300	Acme Analytical	449.40	Core Storage
Feb 24/95	1330	Mitchell Consult	7,500.00	Data compilation
Feb 24/95	1331	Mincord Explora	2,838.32	Time & Expenses

$241,768.16

DISTRIBUTION OF COSTS

PERSONNEL (Most of the fieldwork and core processing were done between September 11 and October 24)

(a)	J.W. Morton	25	days	@ $350	$8,750	
(b)	D. Webb	3	days	@ 225	675	
(c)	R. Vedd	36	days	@ 225	8,100	
(d)	P. W. Richardson	33.8	days	@ 500	16,900	
(e)	D. K. Mustard	10	days	@ 500	5,000	
(f)	G. Peatfield	1	day	@ 550	550	$39,975.00

DRILLING - Britton Bros. Diamond Drilling Ltd.		90,370.93
HELICOPTER	79.1 hours @ $640/hr + fuel	71,439.26
ASSAYING	391 core samples	10,737.64
ACCOMMODATION, GROCERIES, EXPEDITING, RENTALS		21,145.76
DATA COMPILATION, DRAUGHTING		8,099.57
		$241,768.16

A total of $241,768 was spent on the 1,221.3m diamond drilling programme. The overall cost was $198.96/m including direct drilling costs of $80.00/m and helicopter costs of $58.50/m.

REFERENCES

There are numerous reports and articles describing the Lorraine Property. All the known references are listed in Peatfield, 1995. The writer has used information mostly from the following reports and article:

Bishop, Sandra T., 1994: 1993 Geochemical and Diamond Drilling Report on the Lorraine Property, Private Report to Kennecott Canada Inc.

Peatfield, Giles R., 1995: Technical Report on the Lorraine and Boot-Steele Copper-Gold Properties. Private Report to Lysander Gold Corporation.

Richardson, Paul W., 1994: Proposed Drilling Programme on the Lorraine Property. Private Report to Lysander Gold Corporation.

Wilkinson, W.J., Stevenson, R.W. and Garnett, J.A., 1976: Lorraine, in Canadian Institute of Mining and Metallurgy, Special Volume 15, pp. 397-401.

RICHARDSON GEOLOGICAL CONSULTING LTD.
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TELEPHONE: (604) 224-4272

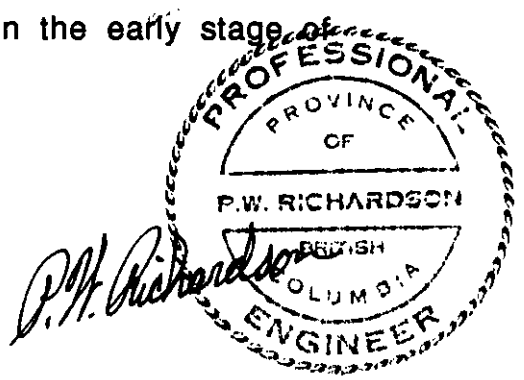
STATEMENT OF QUALIFICATIONS

The writer, Paul W. Richardson, is a graduate of the University of British Columbia with B.A.Sc. (1949) and M.A.Sc.(1950) degrees in Geological Engineering and a Ph.D.(1955) degree from the Massachusetts Institute of Technology in Economic Geology and Geochemistry.

The writer has done fieldwork in mines and on exploration programmes, except in periods at university, since 1945, and has participated in numerous programmes which included geochemistry since 1953. He has a working knowledge of the major types of geophysics based on fieldwork in the Maritimes, Northern Ontario and Quebec and British Columbia. He has carried out or supervised many diamond drilling programmes since 1950.

The writer has been a Member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia since returning in 1966 to live in British Columbia.

Elsewhere in the Quesnel Trough, the writer has worked on other copper-gold properties associated with alkalic porphyry systems, particularly on the QR Gold Deposit in the early stage of exploration.



MINCORD
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(604) 681-9855 (Fax)

AUTHOR CERTIFICATION

I, J.W.Morton of the city of North Vancouver B.C. certify the following:

1. I graduated from Carleton University Ottawa in 1971 with a B.Sc in Geology.

2. I graduated from the University of British Columbia in 1976 with a M.Sc in Soil Science.

3. I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia.

4. I supervised the work described in this report.

J.W.Morton P.Geo

Statement of Qualifications

I, Scott W. Tregaskis, residing at 3900 Bolivar Court, Reno, Nevada, U.S.A., do hereby certify that:

1. I obtained a B.Sc. in Geology from Oregon State University in 1975.

2. I obtained a M.Sc. in Geochemistry and Mineralogy from Pennsylvania State University in 1979.

3. I am an independent geological consultant based in Reno, Nevada.

4. I have worked as a geologist in minerals exploration for 21 years, of which 13 years have been spent in the State of Nevada and during which time I have acquired substantial experience in the Tonopah area.

4. I have worked as a consultant on the Tonopah Project and have personally undertaken the geologic mapping and rock sampling programs and have supervised the grid placement and geophysical surveys.

5. I do not own or expect to receive any shares of Prism Resource Ltd.

6. I directly own 10,000 shares of Eastfield Resources, which were acquired in 1989. I do not expect to receive any shares of Eastfield Resources as compensation or reward for any work undertaken for Eastfield on the Tonopah Project or any other of their projects.

7. I am not an employee, director or officer of Prism Resources Ltd. or Eastfield Resources Ltd.

8. The contents of this report are the result of my own work and research and the conclusions and recommendations contained therein are my own.

9. Excerpts or quotations from this report are not to be used without the written consent of the author.

Dated: July 14, 1995
at Reno, Nevada

Scott W. Tregaskis, M.Sc.

APPENDIX I - Diamond Drill Logs

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION:	2+70W 3+00N			**HOLE NO.:**	L-94-1
AZIMUTH:	-			**PROPERTY:**	Lorraine
DIP:	-90	**LENGTH:**	154.57	**ELEVATION:**	**CLAIM NO.:**
STARTED:	September 15/94	**CORE SIZE:**	Thinwall BQ BDBGM	**DATE LOGGED:**	September 17-19
COMPLETED:	September 17/94	**DIP TESTS:**	none	**LOGGED BY:**	J.W. Morton
PURPOSE:	define higher grade in Bishop Zone				

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	3.65	Casing										
3.65	4.20	SYENITE, massive, overall pink colour, matrix flooded or replaced by potassium feldspar, some rounded white domains, magnetic, non-porphyritic, minor disseminated chalcopyrite.	96001	3.65	4.20	0.5	0.003	12	<0.01	3	6	75
4.20	9.02	DIORITE, massive, overall grey green to pink colour, white porphyroblasts to 6mm, amphibole rich with much of the amphibole altered to epidote chlorite, weakly magnetic.	96002	4.20	8.60	4.4	<0.001	4	<0.01	12	5	100
9.02	11.52	SYENITE, generally pink with minor green sections, intensely fractured parallel to core axis, trace sulfide, moderately magnetic.	96003	8.60	11.60	3	0.034	10	0.05	5	< 3	100
11.52	28.80	SYENODIORITE, MELANOCRATIC, massive, mafics largely altered to chlorite - epidote, some black biotite abundant magnetite as blebs and disseminations, occasional soft white (gypsum) veinlet, moderate disseminated chalcopyrite and bornite.	96004 96005 96006 96007 96008 96009	11.60 14.60 17.60 20.60 23.60 26.60	14.60 17.60 20.60 23.60 26.60 29.60	3 3 3 3 3 3	0.046 0.040 0.285 0.462 0.556 0.356	6 20 193 229 347 197	0.02 0.01 0.10 0.12 0.12 0.08	8 8 < 3 9 < 3 12	7 4 < 3 < 3 < 3 8	100 100 100 100 100 100
28.80	33.76	QUARTZ - MAGNETITE - SYENITE, massive, similar to syenodiorite with discontinuous magnetite quartz sections, some suggestion of relic brecciation, trace chalcopyrite.	96010	29.60	30.60	3	0.260	243	0.08	3	6	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
33.76	51.82	SYENODIORITE, MELANOCRATIC, massive, blotchy appearance, grey-green-pink colour, mafics largely altered to epidote-chlorite, strongly magnetic, fractures often coated with brown chloritoid, chalcopyrite as disseminations, blebs and fracture fillings.	96011	32.60	35.60	3	0.986	609	0.19	5	4	100
			96012	35.60	38.60	3	1.471	645	0.30	6	8	100
			96013	38.60	41.60	3	0.861	437	0.18	5	6	100
			96014	41.60	44.60	3	0.978	316	0.20	< 3	< 3	100
			96015	44.60	47.60	3	0.655	137	0.15	3	7	100
			96016	47.60	50.60	3	1.109	245	0.27	3	< 3	100
			96017	50.60	53.60	3	0.540	85	0.13	7	3	100
51.82	65.64	SYENODIORITE, MELANOCRATIC, massive, dark grey-pink, more silicified with quartz veinlets and occasional veins to 15 cm. (generally 60° to core axis), variably magnetic, abundant disseminated chalcopyrite, bornite and pyrite.	96018	53.60	56.60	3	0.874	564	0.34	9	8	100
			96019	56.60	59.60	3	0.717	242	0.16	9	3	96
			96020	59.60	62.60	3	1.551	192	0.44	7	7	100
			96021	62.60	65.60	3	0.949	211	0.23	8	5	90
65.54	67.53	SHEAR ZONE, black to green colour largely due to sulfides, protolithic-syenodiorite, undetermined amount of chalcopyrite and bornite.	96022	65.60	68.60	3	0.802	360	0.25	3	5	61
67.53	96.35	SYENITE, massive, pink-grey blotchy, textures largely obliterated, variable potassium feldspar replacement and veining, mafics largely amphibole usually less altered, moderate chalcopyrite (less bornite).	96023	68.60	70.60	2	0.464	92	0.18	< 3	< 3	100
			96024	70.60	73.60	3	1.064	135	0.21	10	6	100
			96025	73.60	76.60	3	0.190	40	0.03	5	9	83
			96026	76.60	79.60	3	0.381	73	0.06	10	5	100
			96027	79.60	82.60	3	0.703	95	0.12	9	8	86
			96028	82.60	85.60	3	0.030	16	<0.01	8	9	100
			96029	85.60	88.60	3	0.306	40	0.05	6	10	100
			96030	88.60	91.60	3	0.569	97	0.13	6	< 3	100
96.35	99.20	SALT AND PEPPER SYENODIORITE, massive, amphiboles less altered, obvious disseminated magnetite, moderately magnetic, some chalcopyrite.	96031	91.60	94.60	3	0.787	43	0.09	6	4	100
			96032	94.60	97.60	3	0.291	31	0.02	6	5	100
99.20	100.88	FELDSPAR - BIOTITE PORPHYRY, white feldspar phenocrysts to 5 mm in redish-grey groundmass, amphiboles weakly propylitically altered, disseminated magnetite and chalcopyrite.	96033	97.60	100.60	3	0.037	6	<0.01	5	4	100
100.88	105.10	SYENODIORITE, pinkish, massive, slightly porphyritic, disseminated magnetite and chalcopyrite.	96034	100.60	103.60	3	0.216	50	0.06	< 3	3	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
105.10	108.10	SYENODIORITE, massive, blotchy more silicified with quartz veinlets to 5 mm, some epidote rich zones, weakly magnetic, disseminated chalcopyrite.	96035	103.60	106.60	3	0.398	121	0.07	5		100
			96036	106.60	109.60	3	0.053	23	<0.01	6		100
108.10	124.08	PORPHYRITIC GREY DIORITE, white feldspar phenocrysts in otherwise fine grained grey ground mass, mafics altered to epidote chlorite, abundant disseminated magnetite, sparse sulfide content, occasional pink zone.	96037	109.60	112.60	3	0.011	8	<0.01	7		100
			96038	112.60	115.60	3	0.019	8	<0.01	5		100
			96039	115.60	118.60	3	0.233	58	0.04	4		100
			96040	118.60	121.60	3	0.003	8	<0.01	5		100
			96041	121.60	124.60	3	0.017	10	0.03	4		100
124.08	130.18	SILICIFIED SYENITE, massive, brownish pink colour, textures obliterated, low mafic component, weakly magnetic moderate chalcopyrite as disseminations and fracture filling.	96042	124.60	127.60	3	0.011	56	<0.01	3		100
			96043	127.60	130.60	3	0.072	51	<0.01	4		100
130.18	143.60	MAFIC DYKE ZONE, massive, green black composition dominated by pyroxene phenocrysts with occasional grey feldspar phenocryst in dark green groundmass, magnetite component at least 5%, cubic pyrite on fractures, occasional pegmatite syenite section to 1.5 cm.	96044	130.60	133.60	3	0.090	13	0.03	3		100
			96045	133.60	136.60	3	0.012	13	<0.01	5		100
			96046	136.60	139.60	3	0.220	177	0.01	13		100
			96047	139.60	142.60	3	0.010	2	<0.01	5		100
143.60	154.57	FELDSPAR PORPHYRITIC SYENITE ZONE, massive, overall pink colour, several phases of syenite change back and forth on 0.5 to 1.0 metre intervals, white feldspar phenocrysts most distinct at bottom, moderately magnetic, moderate chalcopyrite as disseminations and fracture fillings.	96048	142.60	145.60	3	0.081	40	<0.01	< 3		100
			96049	145.60	148.60	3	0.357	121	0.09	3		100
			96050	148.60	151.60	3	0.243	79	0.01	8		100
			96051	151.60	154.57	3	0.020	3	<0.01	5		100
	154.57	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION: 2+70W 3+00N		**HOLE NO.:** L-94-2	
AZIMUTH: 227°		**PROPERTY:** Lorraine	
DIP: -69	**LENGTH:** 151.52	**ELEVATION:**	**CLAIM NO.:**
STARTED: September 17/94	**CORE SIZE:** BDBGM	**DATE LOGGED:** September 19 & 23	**SECTION:** N300
COMPLETED: September 18/94	**DIP TESTS:** 70° (corrected)	**LOGGED BY:** J.W. Morton	
PURPOSE: define geometry of Bishop Zone Highgrade			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	3.01	Casing										
3.01	38.40	SYENITE, pink colour, massive, textureless, occasional megacrystic feldspar crystals to 1 cm, mafics are altered green by epidote-chlorite, weakly magnetic, some mafic rich sections to 0.75 m. which are almost completely altered to epidote-chlorite in a fine grained feldspar dominant groundmass.	96052	3	6	3	0.007	12	0.01	3	14	86
			96053	6	9	3	0.003	5	0.01	< 3	< 3	100
			96054	9	12	3	0.012	19	<0.01	< 3	3	100
			96055	12	15	3	0.014	7	0.01	< 3	< 3	100
			96056	15	18	3	0.028	7	<0.01	< 3	< 3	100
			96057	18	21	3	0.012	1	0.02	5	3	100
			96058	21	24	3	0.017	20	0.04	3	< 3	100
			96059	24	27	3	0.021	11	<0.01	4	< 3	100
			96060	27	30	3	0.009	37	<0.01	3	3	100
			96061	30	33	3	0.623	318	0.14	9	5	100
			96062	33	36	3	0.301	87	0.07	3	< 3	100
38.40	55.30	MELANOCRATIC SYENITE, massive, grey-pink, slightly feldspar porphyritic, amphiboles altered to epidote-chlorite, disseminated magnetite, chalcopyrite, bornite.	96063	36	39	3	1.072	182	0.25	< 3	< 3	100
			96064	39	42	3	1.654	390	0.34	9	5	100
			96065	42	45	3	0.990	154	0.21	8	< 3	100
			96066	45	48	3	1.086	173	0.23	5	< 3	100
			96067	48	51	3	0.478	72	0.09	< 3	< 3	100
			96068	51	54	3	1.447	224	0.31	6	4	100
55.30	70.80	SILICIFIED MELANOCRATIC SYENITE, massive, blotchy grey-pink with subordinate green domains, grey-white quartz veins to 2 cm at intervals up to one every 10 cm, moderate to strongly magnetic, disseminated chalcopyrite and bornite, one 15 cm section of redish brown mineralization at 69.60 m.	96069	54	57	3	1.647	343	0.36	7	< 3	100
			96070	57	60	3	1.082	190	0.23	< 3	< 3	100
			96071	60	63	3	1.388	281	0.38	8	5	100
			96072	63	66	3	0.629	188	0.16	< 3	< 3	100
			96073	66	69	3	1.048	519	0.38	8	6	100

LYSANDER GOLD CORPORATION

HOLE NO. L-94-2

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
70.80	71.10	SHEAR ZONE, dark grey clayey gouge.	96074	69	72	3	0.703	271	0.13	< 3	5	100
71.10	139.63	MELANOCRATIC SYENITE, massive, grey-pink, lesser epidote-chlorite altered mafics, dominantly grey feldspathic rock, disseminated magnetite and very fine grained disseminated chalcopyrite and bornite, mineralization variable over intervals of a few mafics.	96075	72	75	3	0.510	63	0.06	4	< 3	100
			96076	75	78	3	0.426	53	0.05	< 3	3	100
			96077	78	81	3	0.243	16	0.05	4	< 3	100
			96078	81	85	4	0.400	28	0.06	3	4	100
			96079	85	87	2	0.386	40	0.12	11	4	100
			96080	87	90	3	0.387	33	0.07	6	5	100
			96081	90	93	3	0.486	63	0.10	< 3	6	77
			96082	93	96	3	0.463	38	0.09	3	6	95
			96083	96	99	3	0.742	116	0.16	8	< 3	100
139.63	143.90	BUFF SYENITE, massive, colour varies from grey-green to buff, some shearing approximately 30° to core axis, anastomosing veins of quartz-feldspar, non-magnetic.	96084	99	102	3	0.756	82	0.19	3	5	90
			96085	102	105	3	0.448	46	0.13	< 3	8	100
			96086	105	108	3	0.657	109	0.03	8	10	100
			96087	108	111	3	0.151	39	<0.01	5	6	100
			96088	111	114	3	0.264	83	0.08	5	6	100
			96089	114	117	3	0.145	57	0.05	7	5	100
143.90	151.52	MELANOCRATIC SYENITE, massive, grey pink, essentially textureless, very weakly magnetic, mafics largely obliterated, moderately to well mineralized with disseminated chalcopyrite to 148.48 m.	96090	117	120	3	0.273	191	0.09	5	10	100
			96091	120	123	3	0.098	36	0.05	5	6	100
			96092	123	126	3	0.261	92	<0.01	4	8	100
			96093	126	129	3	0.698	172	0.12	9	5	100
			96094	129	132	3	0.538	144	0.07	7	6	100
			96095	132	135	3	0.727	200	0.15	6	3	100
			96096	135	138	3	0.385	90	0.06	< 3	5	100
			96097	138	141	3	0.469	111	0.09	5	7	100
			96098	141	145	4	0.168	60	0.08	< 3	3	100
			96099	145	148	3	0.222	68	0.02	5	8	100
			96100	148	151.52	3.52	0.037	7	<0.01	3	4	100
	151.52	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION:	2+70W 3+00N			**HOLE NO.:**	L-94-3
AZIMUTH:	047°			**PROPERTY:**	Lorraine
DIP:	-45	**LENGTH:**	139.33	**ELEVATION:**	**CLAIM NO.:**
STARTED:	September 18/94	**CORE SIZE:**	BDBGM	**DATE LOGGED:**	September 25-26 **SECTION:** N300
COMPLETED:	September 19/94	**DIP TESTS:**	45° (corrected)	**LOGGED BY:**	J.W. Morton
PURPOSE:	determine geometry of Bishop Zone				

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	4.26	Casing										
4.26	31.00	MELANOCRATIC GREY SYENITE, massive, dark grey-brown colour, in part a breccia with occasional angular pink syenite clast to 3 cm, millimeter wide feldspathic veinlets are most likely post breccia, malachite stained fractures to 3 cm, moderate disseminated magnetite, chalcopyrite and bornite.	96201	4.26	8.00	3.74	0.008	15	<0.01	7	9	40
			96202	8.00	11.00	3	0.010	61	<0.01	< 3	8	100
			96203	11.00	14.00	3	0.668	828	0.14	9	27	100
			96204	14.00	17.00	3	1.221	1541	0.27	14	46	95
			96205	17.00	20.00	3	0.923	627	0.20	6	18	100
			96206	20.00	23.00	3	0.975	739	0.21	6	12	100
			96207	23.00	26.00	3	0.429	280	0.10	16	19	100
			96208	26.00	29.00	3	0.258	241	0.04	10	22	100
			96209	29.00	32.00	3	0.313	252	0.10	11	44	100
31.00	49.00	GREY (QUARTZ?) SYENITE, massive, grey colour, minor migmatized sections, feldspar dominant with subordinate epidote altered mafics, some sections have distinct white porphyroblasts, disseminate magnetite, minor chalcopyrite and bornite.	96210	32.00	35.00	3	0.354	386	0.12	8	29	100
			96211	35.00	38.00	3	0.043	17	<0.01	< 3	18	100
			96212	38.00	41.00	3	0.039	15	<0.01	3	15	100
			96213	41.00	44.00	3	0.033	21	<0.01	< 3	12	100
			96214	44.00	47.00	3	0.068	25	<0.01	4	19	100
			96215	47.00	50.00	3	0.012	6	0.01	< 3	14	100
49.00	62.60	QUARTZ VEINED GREY SYENITE, massive, overall grey colour, occasional pink zone, quartz veinlets to 0.5 cm generally 045° to core axis, at 59.53 m a 7 cm wide quartz vein 70° to core axis, disseminated magnetite, chalcopyrite and bornite.	96216	50.00	53.00	3	0.524	88	0.10	6	5	100
			96217	53.00	56.00	3	1.243	254	0.27	< 3	8	100
			96218	56.00	59.00	3	0.751	175	0.17	< 3	4	100
			96219	59.00	62.00	3	0.797	178	0.19	3	< 3	100
62.60	65.70	SHEAR ZONE, grey green gougy with occasional preserved grey syenite, well mineralized by chalcopyrite and bornite.	96220	62.00	65.00	3	0.962	222	0.22	< 3	7	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
65.70	73.40	SYENITE, massive, pink-grey, mafics variably altered to epidote-chlorite, disseminated magnetite and chalcopyrite.	96221	65.00	68.00	3	0.826	185	0.18	< 3	7	100
			96222	68.00	71.00	3	1.739	288	0.46	7	17	100
			96223	71.00	74.00	3	0.777	128	0.18	< 3	22	100
73.40	77.00	GABBROIC DIORITE, massive, green-black, amphibole phonocrysts in a fine grained feldspar and epidote-chlorite dominant groundmass, abundant disseminated magnetite.	96224	74.00	77.00	3	0.196	50	0.07	6	12	100
77.00	80.00	SYENITE MIGMATITE, massive, variably coloured lenticular domains including quartz and potassium feldspar, magnetite-epidote veinlets minor pyrite.	96225	77.00	80.00	3	0.021	7	<0.01	< 3	5	100
80.00	81.30	DIORITE DYKE, massive, overall grey colour, pseudo porphyritic with epidote-chlorite altered mafics in an overall feldspar dominant groundmass, rounded white coloured pseudophenocrysts, weakly magnetic.	96226	80.00	83.00	3	0.027	19	<0.01	< 3	6	100
81.30	93.90	SYENITE, massive, grey-pink, occasional round green exotic inclusion, occasional quartz veinlet to 1 cm veinlets sometimes vuggy associated with chalcopyrite, lots of magnetite.	96227	83.00	86.00	3	0.095	149	0.02	< 3	12	100
			96228	86.00	89.00	3	0.012	29	<0.01	< 3	8	100
			96229	89.00	92.00	3	0.033	43	0.02	< 3	8	100
			96230	92.00	95.00	3	0.031	13	0.01	< 3	3	100
93.90	95.70	LEUCOCRATIC APLITE, very light green, massive, mafics largely obliterated, fine grained feldspar dominant, moderate disseminated pyrite, non-magmatic.										
95.70	98.20	SYENITE MIGMATITE, massive, overall grey green colour, abunant epidote, minor potassium feldspar veinlets and replacements, abundant magnetite as veinlets and accumulations, sparce sulfide content.	96231	95.00	98.00	3	0.036	19	0.02	< 3	9	100
98.20	102.74	SALT AND PEPPER DIORITE, massive, overall pink-green appearance, predominantly grey feldspar in almost equal proportion to epidote altered mafics, strongly magnetic, low sulfide content.	96232	98.00	101.00	3	0.029	11	<0.01	5	13	100

LYSANDER GOLD CORPORATION

HOLE NO. L-94-3

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
102.74	104.74	MAGNETITE ZONE, overall pink syenite with black massive magnetite fillings to 10 cm with magnetite veinlets to 3 cm, sparce sulfide content.	96233	101.00	104.00	3	0.042	15	<0.01	< 3	4	100
104.74	117.30	SALT AND PEPPER DIORITE, massive, overall pink-green appearance, predominantly grey feldspars in almost equal proportion to epidote altered mafics, low sulfide content, magnetic.	96234	104.00	107.00	3	0.005	2	<0.01	< 3	3	100
			96235	107.00	110.00	3	0.004	2	<0.01	3	5	100
			96236	110.00	113.00	3	0.006	7	<0.01	< 3	9	100
			96237	113.00	116.00	3	0.004	4	<0.01	< 3	7	100
117.30	117.70	SYENITE DYKE, massive and almost textureless, pink colour, some round exotic inclusions, low sulfide content.	96238	116.00	119.00	3	0.006	3	<0.01	< 3	< 3	100
117.70	123.60	SALT AND PEPPER DIORITE, massive, overall pink-green colour, predominantly grey feldspar in equal proportions to epidote altered mafics, low sulfide content, magnetic.	96239	119.00	122.00	3	0.004	7	<0.01	7	8	100
123.60	139.33	TRANSITION ZONE, massive, changing from salt and pepper diorite to grey-brown feldspar dominant syenite, moderate disseminated magnetite, minor disseminated pyrite, trace chalcopyrite.	96240	122.00	125.00	3	0.003	< 1	0.01	< 3	4	100
			96241	125.00	128.00	3	0.003	4	<0.01	10	4	100
			96242	128.00	131.00	3	0.005	7	<0.01	< 3	< 3	100
			96243	131.00	134.00	3	0.005	1	<0.01	3	< 3	100
			96244	134.00	137.00	3	0.008	26	<0.01	5	< 3	100
			96245	137.00	139.33	3.33	0.021	< 1	<0.01	8	6	100
	139.33	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION: 2+70W 3+00N		**HOLE NO.:** L-94-4	
AZIMUTH: 317°		**PROPERTY:** Lorraine	
DIP: -45	**LENGTH:** 117.97	**ELEVATION:**	**CLAIM NO.:**
STARTED: September 19/94	**CORE SIZE:** BDBGM	**DATE LOGGED:** September 28/94	**SECTION:** N300
COMPLETED: September 20/94	**DIP TESTS:** none	**LOGGED BY:** J.W. Morton	
PURPOSE: test northern projection of Bishop Zone			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	3.05	Casing										
3.05	8.00	SYENITE, massive, brownish pink, mafics altered to biotite-chlorite and epidote, moderate disseminated magnetite, trace disseminated chalcopyrite.	91901	3.05	6.00	3	0.006	12	<0.01	6	< 3	100
8.00	9.00	MELANOCRATIC SYENITE, massive, dark grey, fine grained with primary textures largely obliterated, quartz-carbonate veining at approximately 50° to core axis, minor disseminated magnetite, moderate disseminated chalcopyrite, trace bornite.	91902	6.00	9.00	3	0.058	24	0.01	< 3	< 3	100
9.00	14.33	QUARTZ CARBONATE ZONE, broken, zones of brown carbonate in an overall fine grained grey-green unit, quartz carbonate veins at 50° and 30° to core axis, some veinlets linear others anastomosing, minor blebs and veinlets of magnetite which is sometimes oxidized to hematite, (probable healed fault zone).	91903 91904	9.00 12.00	12.00 15.00	3 3	0.012 0.069	10 61	<0.01 0.01	7 8	11 6	100 100
14.33	27.10	SYENODIORITE, massive, blotchy pink-grey, abundant epidote-chlorite altered amphiboles, several percent magnetite as disseminations and blebs, insignificant sulfides.	91905 91906 91907 91908	15.00 18.00 21.00 24.00	18.00 21.00 24.00 27.00	3 3 3 3	0.015 0.012 0.018 0.015	11 11 8 19	0.01 <0.01 0.01 0.01	6 < 3 < 3 8	7 5 5 6	100 100 100 100
27.10	29.57	SILICIFIED LEUCOCRATIC ZONE, massive, banded or foliated 45° to core axis, protolith probably feldspar dominant, mafics almost non-existent, minor disseminated magnetite.	91909	27.00	29.60	2.6	0.013	17	0.02	4	5	100

LYSANDER GOLD CORPORATION

HOLE NO. L-94-4

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
29.57	43.00	SYENODIORITE, generally grey with lesser pink zones, non-homogeneous, massive, possible relic brecciated texture, spotted with white porphyroblasts, some finer grained chloritic zones with selvages 90° to core axis, several percent magnetite interval ends with stronger white porphyroblasts and more distinct (less altered) amphiboles.	91910	29.60	33.00	3.4	0.013	8	<0.01	< 3	6	100
			91911	33.00	36.00	3	0.010	5	<0.01	3	< 3	100
			91912	36.00	39.00	3	0.012	13	<0.01	4	8	100
			91913	39.00	42.00	3	0.009	9	0.01	< 3	9	100
43.00	74..10	MELANOCRATIC SYENITE, grey similar to previous although apparently more silicified, mafics altered to chlorite-epidote, magnetite content low, insignificant sulfides.	91914	42.00	45.00	3	0.008	7	0.01	< 3	8	100
			91915	45.00	48.00	3	0.009	9	<0.01	5	9	100
			91916	48.00	51.00	3	0.006	11	0.03	7	9	100
			91917	51.00	54.00	3	0.006	9	<0.01	4	5	100
			91918	54.00	57.00	3	0.045	59	0.02	25	12	100
			91919	57.00	60.00	3	0.012	11	<0.01	8	11	100
			91920	60.00	63.00	3	0.012	11	0.01	4	10	100
			91921	63.00	66.00	3	0.016	23	<0.01	5	5	100
			91922	66.00	69.00	3	0.028	14	0.01	5	5	100
			91923	69.00	72.00	3	0.011	10	<0.01	< 3	3	100
			91924	72.00	74.00	2	0.012	12	<0.01	4	< 3	100
74.10	82.50	EPIDOTE ZONE, massive, patchy bright green and black, green colour due to pervasive epidote alteration, black colour due to magnetite replacement or filling, magnetite content greater than 20%, almost no sulfides.	91925	74.00	77.00	3	0.007	21	<0.01	3	3	100
			91926	77.00	80.00	3	0.003	20	0.03	6	10	100
			91927	80.00	82.00	2	0.001	2	<0.01	5	< 3	100
82.50	117.97	MAGNETITE ZONE, overall dark colour due to copious magnetite, protolith is a non-homogenous syenodiorite which has been brecciated, breccia porosity has been infilled with magnetite which has also been emplaced as veinlets and disseminations, massive sections of magnetite have irregular boundaries with maximum long dimensions of 15 cm., trace chalcopyrite with massive magnetite, overall magnetite content greater than 20%.	91928	82.00	85.00	3	0.001	12	0.02	4	4	100
			91929	85.00	88.00	3	0.005	12	0.02	< 3	5	100
			91930	88.00	91.00	3	0.008	9	0.01	6	5	100
			91931	91.00	94.00	3	0.004	9	0.04	7	6	100
			91932	94.00	97.00	3	0.021	22	0.02	5	7	100
			91933	97.00	100.00	3	0.018	7	0.02	< 3	< 3	100
			91934	100.00	103.00	3	0.008	11	0.03	< 3	< 3	100
			91935	103.00	106.00	3	0.009	6	0.09	< 3	7	100
			91936	106.00	109.00	3	0.022	25	<0.01	< 3	4	100
			91937	109.00	112.00	3	0.025	< 1	0.03	5	< 3	100
			91938	112.00	115.00	3	0.017	< 1	0.03	10	6	100
			91939	115.00	117.97	3	0.014	< 1	0.01	5	8	100
	117.97	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION: 2+00N 2+85W		**HOLE NO.:** L-94-5	
AZIMUTH: -		**PROPERTY:** Lorraine	
DIP: 90°	**LENGTH:** 102.74	**ELEVATION:**	**CLAIM NO.:**
STARTED: September 20/94	**CORE SIZE:** BDBGM	**DATE LOGGED:** October 7/94	**SECTION:** N300
COMPLETED: September 21/94	**DIP TESTS:** 90° (corrected)	**LOGGED BY:** J.W. Morton	
PURPOSE: test continuity of Bishop Zone			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	2.13	Casing										
2.13	11.90	SYENODIORITE, massive, pink-grey, spotted, feldspar dominant with epidote and biotite altered mafics altered amphiboles give a somewhat spotted appearance, strongly magnetic, no significant sulfides, occasional more pink feldspar dominant section.	91951 91952 91953	2.13 5.40 8.40	5.40 8.40 11.40	3.27 3 3	0.004 0.015 0.004	28 29 6	<0.01 0.01 <0.01	3 9 4	< 3 3 4	90 100 100
11.90	29.40	SYENITE, massive, pink-grey mottled, less mafic component than previous section, amphiboles largely epidote-biotite altered, patches of massive magnetite associated with malachite staining, fractures malachite stained to 18.5 m. then moderate disseminated chalcopyrite below malachite, 12 cm drusy white quartz vein at 16.30 m., minor to trace disseminated bornite throughout.	91954 91955 91956 91957 91958 91959	11.40 14.40 17.40 20.40 23.40 26.40	14.40 17.40 20.40 23.40 26.40 29.40	3 3 3 3 3 3	1.003 0.903 0.513 0.249 0.144 0.301	272 92 29 24 12 48	0.62 0.28 0.10 0.09 <0.01 0.06	7 < 3 < 3 < 3 6 6	3 7 5 < 3 8 4	100 100 100 100 100 100
29.40	36.40	AMPHIBOLE PORPHYRY, massive, grey-green, amphibole phenocrysts in an epidote dusted feldspar dominant groundmass, disseminated magnetite, this unit grades back and forth into mottled syenite.	91960 91961	29.40 33.40	33.40 36.40	3 3	0.340 0.097	17 23	0.08 0.01	3 7	10 32	100 100
36.40	39.20	SYENITE, massive, mottled pink grey, mafics epidote altered, abundant disseminated magnetite, chalcopyrite and bornite.	91962	36.40	39.40	3	0.581	84	0.08	5	7	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
39.20	40.10	AMPHIBOLE PORPHYRY, massive, amphibole phenocrysts in epidote feldspar groundmass, grey green colour, occasional 2 cm bleb of massive magnetite.	91963	39.40	42.40	3	0.772	70	0.13	4	5	100
40.10	42.30	SYENITE, massive, mottled pink grey, epidote altered mafics moderately magnetic, well mineralized by chalcopyrite and bornite.										
42.30	68.30	AMPHIBOLE PORPHYRY, massive, grey-green colour, amphibole phenocrysts in an epidote feldspar dominant groundmass, amphiboles are largely altered to biotite.	91964	42.40	45.40		0.016	5	<0.01	< 3	6	100
			91965	45.40	48.40		0.004	< 1	<0.01	3	< 3	100
			91966	48.40	51.40		0.001	5	<0.01	7	3	100
			91967	51.40	54.40		0.001	2	<0.01	11	< 3	100
			91968	54.40	57.40		0.007	5	0.23	8	6	100
			91969	57.40	60.40		0.008	5	0.03	5	8	100
			91970	60.40	63.40		0.006	< 1	<0.01	5	< 3	100
			91971	63.40	66.40		0.003	8	<0.01	9	< 3	100
			91972	66.40	69.40		0.003	5	<0.01	11	3	100
68.30	76.80	AMPHIBOLE PORPHYRY, massive, grey-green, as above with quartz-feldspar veining some sections finer grained due to alteration, veinlets often accompanied by royal blue sub-metallic mineral, minor chalcopyrite and (minor native copper??).	91973	68.40	71.40		0.115	15	<0.01	10	14	100
			91974	71.40	74.40		0.014	4	<0.01	< 3	14	100
			91975	74.40	77.40		0.095	7	0.02	7	9	100
76.80	98.69	MELANOCRATIC SYENITE, massive, grey-pink, fine grained, mafics epidote altered, strongly magnetic, strong chalcopyrite-bornite mineralization, zone of pinker syenite, quartz-feldspar carbonate veinlets with sub-metallic blue mineral most commonly at 60° to core axis, hint of foliation 30° to core axis.	91976	77.40	80.40	3	0.350	25	0.03	3	7	100
			91977	80.40	83.40	3	0.441	29	0.11	9	6	100
			91978	83.40	86.40	3	0.469	32	0.13	4	4	100
			91979	86.40	89.40	3	0.449	35	0.10	4	5	100
			91980	89.40	92.40	3	0.653	53	0.12	11	6	100
			91981	92.40	96.40	3	0.728	39	0.08	8	9	100
98.69	100.10	AMPHIBOLE PORPHYRY, massive, grey-green, amphibole phenocrysts in feldspar epidote dominant groundmass, overall composition somewhere between diorite and gabbro.	91982	96.40	100.10	3.7	0.390	33	0.04	6	11	100
100.10	101.10	QUARTZ-(CARBONATE) VEIN, massive, drusy white contains trace altered mafics, 1% disseminated pyrite, trace chalcopyrite.	91983	100.10	101.10	1	0.013	8	0.01	3	4	100

LYSANDER GOLD CORPORATION

HOLE NO. L-94-5

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
101.10	102.74	MELANOCRATIC SYENITE, massive, overall grey colour, mafics altered to epidote chlorite, well mineralized with disseminated chalcopyrite and bornite.	91984	101.10	102.74	1.64	0.574	53	0.03	4	3	100
	102.74	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION: 0+75N 2+50W		**HOLE NO.:** L-94-6	
AZIMUTH: -		**PROPERTY:** Lorraine	
DIP: -90°	**LENGTH:** 136.28	**ELEVATION:**	**CLAIM NO.:**
STARTED: September 21/94	**CORE SIZE:** BDBGM	**DATE LOGGED:** October 6/94	**SECTION:** 0+75N
COMPLETED: September 22/94	**DIP TESTS:** 88° (corrected)	**LOGGED BY:** J.W. Morton	
PURPOSE: test for continuity of Bishop Zone			

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	3.60	Casing										
3.60	5.40	SALT AND PEPPER DIORITE, massive, pink-black, pink and grey coarse grained feldspar in equal proportions to epidote altered mafics (amphibole and biotite), moderately magnetic, insignificant sulfide content.	91851	3.60	6.00	2.40	0.005	74	<0.01	< 3	5	95
5.40	9.10	SYENODIORITE, pink to light grey, biotite altered, similar to previous description excepting lesser mafic content, insignificant sulfide content.	91852	6.00	9.00	3	0.043	27	<0.01	< 3	5	100
9.10	9.60	MEGACRYSTIC PORPHYRY DYKE, massive, green, well formed lath shaped feldspar crystals to 1 cm. in darker epidote dusted groundmass strongly magnetic, insignificant sulfide content.	91853	9.00	12.00	3	0.043	8	0.02	< 3	< 3	100
9.60	14.40	SYENODIORITE, massive, pink-grey, some biotite, fine grained disseminated magnetite, insignificant sulfide content.	91854	12.00	15.00	3	0.128	66	0.04	< 3	18	100
14.40	38.30	FELDSPAR PORPHYRY, (syenite), massive, pink-grey, distinct lath shaped feldspar and altered (epidote-chlorite) amphibole phyric groundmass, feldspar phenocrysts show faint alignment approximately 45° to core axis, minor malachite and chalcopyrite, weakly magnetic.	91855 91856 91857 91858 91859 91860 91861	15.00 18.00 21.00 25.00 28.00 31.00 34.00	18.00 21.00 25.00 28.00 31.00 34.00 37.00	3 3 4 3 3 3 3	0.015 0.038 0.044 0.037 0.058 0.059 0.044	41 9 35 8 34 39 18	0.01 <0.01 <0.01 <0.01 0.01 0.01 <0.01	< 3 < 3 10 < 3 < 3 < 3 < 3	38 7 11 6 4 4 3	100 100 100 100 100 100 100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
38.30	49.00	FELDSPAR PORPHYRY (QUARTZ VEINED), pink-grey, as above only more broken and with the regular occurrence of quartz veinlets, the veinlets are most commonly at 60° to the core axis and are up to 1 cm. in width, moderate disseminated pyrite, insignificant sulfides (leucocratic dyke at 45.60 to 46.10).	91862	37.00	40.00	3	0.022	20	<0.01	7	4	100
			91863	40.00	43.00	3	0.048	13	0.01	< 3	6	100
			91864	43.00	46.00	3	0.021	8	0.03	3	3	100
			91865	46.00	49.00	3	0.021	10	0.01	< 3	< 3	100
49.00	51.50	SERICITIC SYENITE, massive, pale green, pink potassium feldspar crystals and domains in a fine grained green groundmass which is feldspar dominant and probably sericitized, veinlets and fractures are commonly coated with a sub-metallic blue mineral (some kind of copper mineral), moderate to abundant disseminated chalcopyrite, some sections spotted with biotite sheaths, non-magnetic.	91866	49.00	52.00	3	0.531	14	0.06	7	20	100
51.50	56.50	AMPHIBOLE PORPHYRY, massive, green-black, biotite altered amphibole phenocrysts in a finer grained green feldspar and epidote dominant groundmass, strongly magnetic, well mineralized with disseminated chalcopyrite and bornite.	91867	52.00	55.00	3	0.681	69	0.14	5	34	100
56.50	90.30	AMPHIBOLE PORPHYRY, as above excepting relatively unmineralized, (syenite dyke 67.30 - 67.60) (syenite dyke on top of chloritic fracture 68.00 - 69.40).	91868	55.00	58.00	3	0.134	53	0.01	< 3	19	100
			91869	58.00	61.00	3	0.078	13	0.01	8	15	100
			91870	61.00	64.00	3	0.027	4	<0.01	< 3	< 3	100
			91871	64.00	67.00	3	0.068	16	<0.01	7	14	100
			91872	67.00	70.00	3	0.123	1	0.04	< 3	< 3	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
90.30	136.28	AMPHIBOLE PORPHYRY, as above excepting more strongly mineralized with disseminated bornite, increase in secondary biotite content, amphibole shows needle like hornblende habit, fractures approximately 45° to core axis sometimes with strong bornite mineralization, blebs at magnetite to 3 cm with inter-growths of bornite (at approximately 123.00 hexagonal phenocrysts to 0.5 cm - possibly leucite), well mineralized to 129 m.	91873	70.00	73.00	3	0.331	51	0.06	9	20	100
			91874	73.00	76.00	3	0.310	53	0.08	7	21	100
			91875	76.00	79.00	3	0.156	18	0.01	< 3	20	100
			91876	79.00	82.00	3	0.079	10	0.04	5	22	100
			91877	82.00	85.00	3	0.009	< 1	0.01	< 3	< 3	100
			91878	85.00	88.00	3	0.052	20	0.03	3	21	100
			91879	88.00	91.00	3	0.181	18	0.05	3	20	100
			91880	91.00	94.00	3	0.147	22	0.02	4	12	100
			91881	94.00	97.00	3	0.249	31	0.03	5	14	100
			91882	97.00	100.00	3	0.406	38	0.08	13	51	100
			91883	100.00	103.00	3	0.846	108	0.15	< 3	19	100
			91884	103.00	106.00	3	0.637	124	0.10	7	28	100
			91885	106.00	109.00	3	2.868	652	0.52	31	212	100
			91886	109.00	112.00	3	0.675	104	0.25	< 3	< 3	100
	136.28	END OF HOLE.	91887	112.00	115.00	3	0.050	15	<0.01	9	7	100
			91888	115.00	118.00	3	0.314	128	0.02	11	43	100
			91889	118.00	121.00	3	0.227	201	0.03	9	10	100
			91890	121.00	124.00	3	0.368	132	0.03	18	108	100
			91891	124.00	127.00	3	0.644	179	0.10	13	82	100
			91892	127.00	130.00	3	0.622	164	0.11	9	51	100
			91893	130.00	133.00	3	0.152	41	0.02	7	28	100
			91894	133.00	136.28	3.3	0.009	2	<0.01	6	5	100

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION:	0+75N 2+50W			**HOLE NO.:**	L-94-7
AZIMUTH:	137°			**PROPERTY:**	Lorraine
DIP:	-45°	**LENGTH:**	138.22	**ELEVATION:**	**CLAIM NO.:**
STARTED:	September 22/94	**CORE SIZE:**	BDBGM	**DATE LOGGED:**	October 5/94 **SECTION:** 0+75N
COMPLETED:	September 24/94	**DIP TESTS:**	41.5° (corrected)	**LOGGED BY:**	J.W. Morton
PURPOSE:	test for southern extension of the Bishop Zone				

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	7.62	Casing										
7.62	31.80	MIGMATITE, fairly mafic, green, foliated, sheared feldspars are pale green probably due to sericitization, selvages are chloritic, lots of magnetite, strong disseminated and fracture controlled chalcopyrite and bornite.	96151	7.62	10.80	3.18	0.074	23	<0.01	< 3	3	35
			96152	10.80	13.80	3	0.339	42	0.01	4	17	70
			96153	13.80	16.80	3	1.893	108	0.23	9	18	70
			96154	16.80	19.80	3	1.089	154	0.19	< 3	17	70
			96155	19.80	22.80	3	0.673	121	0.24	6	26	40
			96156	22.80	25.80	3	0.746	106	0.14	9	38	95
			96157	25.80	28.80	3	0.356	65	0.01	< 3	28	95
			96158	28.80	31.80	3	0.295	102	0.03	7	19	82
31.80	38.40	CARBONATE ALTERED SYENODIORITE, grey green, fractured, pervasive anastomosing calcite veinlets, protolith probably syenodiorite, amphiboles moderately to strongly altered to biotite, moderately magnetic, moderate disseminated chalcopyrite and lesser bornite.	96159	31.80	33.80	2	0.108	29	<0.01	< 3	23	82
			96160	33.80	36.80	3	0.033	16	<0.01	5	8	95
			96161	36.80	38.80	2	0.094	34	<0.01	3	24	86
38.40	44.21	CARBONATE ALTERED AMPHIBOLE PORPHYRY, fractured, dark green, similar to previous section with less carbonate veining and a higher proportion of intervals of amphibole porphyry, amphiboles (probably hornblende) are somewhat altered to biotite, finer grained green feldspar dominant matrix, lots of disseminated magnetite, minor disseminated chalcopyrite.	96162	38.80	41.80	3	0.057	12	<0.01	7	26	100
			96163	41.80	44.80	3	0.109	18	<0.01	13	41	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
44.21	73.70	AMPHIBOLE PORPHYRY, grey-green, fractured, amphiboles are largely altered to biotite, magnetite blebs in finer grained epidote feldspar groundmass, some fractures are slickensided and coated with hematite and a brown chloritoid, some finer grained epidote rich sections, sporadic blebs and disseminations of bornite, minor chalcopyrite, occasional potassium feldspar veinlet at 70° to core axis, occasional quartz veinlet at 30° to core axis, bornite often inter-grown with magnetite, bulk composition somewhere between diorite and gabbro.	96164	44.80	47.80	3	0.025	10	<0.01	13	5	100
			96165	47.80	50.80	3	0.056	6	<0.01	7	17	100
			96166	50.80	53.80	3	0.171	24	<0.01	6	38	100
			96167	53.80	56.80	3	0.277	31	0.01	6	22	100
			96168	56.80	59.80	3	0.324	30	0.02	4	27	100
			96169	59.80	62.80	3	0.887	52	0.16	11	32	100
			96170	62.80	65.80	3	0.357	19	0.01	< 3	9	100
			96171	65.80	68.80	3	0.250	46	0.01	11	20	100
			96172	68.80	71.80	3	0.065	6	<0.01	4	8	100
			96173	71.80	74.80	3	0.046	6	<0.01	5	5	100
73.70	74.40	POTASSIUM FELDSPAR VEIN, pink, massive, homogeneous, textureless, trace amphibole, trace bornite										
74.40	78.10	AMPHIBOLE PORPHYRY (EPIDOTE ALTERED), massive, green, finer grained than previous section, non-magnetic, strong disseminated chalcopyrite and bornite.	96174	74.80	77.80	3	0.279	25	<0.01	5	24	100
78.10	93.20	SYENODIORITE, pink with finer grained green sections, non-homogeneous, hint of foliation 45° to 50° to core axis, finer grained green sections which are less magnetic and which appear to be microbreccias of potassium feldspar clasts in a finer grained epidote groundmass, moderate disseminated chalcopyrite and bornite.	96175	77.80	80.80	3	0.078	13	<0.01	< 3	5	100
			96176	80.80	83.80	3	0.052	24	<0.01	< 3	10	100
			96177	83.80	86.80	3	0.067	19	<0.01	< 3	13	100
			96178	86.80	89.80	3	0.116	56	<0.01	8	20	100
			96179	89.80	92.80	3	0.055	24	<0.01	< 3	4	100
93.20	95.80	LEUCOCRATIC SYENITE, massive, pink, grey and white quartz veinlets (sometimes en echelon habit) at 30° to 45° to core axis.	96180	92.80	95.80	3	0.035	155	<0.01	< 3	4	100
95.80	105.20	SYENODIORITE, massive, pink to grey, patchy, mafics altered to epidote and lesser biotite, moderate magnetite, weak disseminated bornite.	96181	95.80	98.80	3	0.282	32	0.11	< 3	< 3	100
			96182	98.80	101.80	3	0.621	137	0.08	9	27	100
			96183	101.80	104.80	3	0.527	73	0.06	6	37	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
105.20	109.23	LEUCOCRATIC SYENITE, massive, pink, hair scale anastomosing carbonate veinlets, grey chalcedonic? like replacements or veining, moderate disseminated chalcopyrite, non-magnetic.	96184 96185	104.80 107.80	107.80 110.80	3 3	0.059 0.065	50 36	<0.01 <0.01	< 3 7	5 10	100 100
109.23	115.30	AMPHIBOLE PORPHYRY, massive, dark grey-green, biotite altered amphiboles in finder grained epidote altered feldspar dominant groundmass, weak magnetite, trace chalcopyrite.	96186 96187	110.80 113.80	113.80 116.80	3 3	0.084 0.007	15 < 1	<0.01 <0.01	10 7	18 6	100 100
115.30	119.80	SYENITE, massive, pink, contact with amphibole porphyry approximately 70° to core axis, minor chlorite altered mafics, low sulfide content.	96188	116.80	119.80	3	0.004	< 1	<0.01	< 3	< 3	100
119.80	138.22	AMPHIBOLE PORPHYRY, grey-green, massive, biotite altered amphibole phenocrysts in green epidote altered feldspar dominant groundmass, abundant magnetite, low sulfide content.	96189 96190 96191 96192 96193	119.80 122.80 125.80 128.80 131.80	122.80 125.80 128.80 131.80 135.80	3 3 3 3 4	0.008 0.029 0.013 0.097 0.031	< 1 2 3 19 6	0.03 0.03 <0.01 0.05 <0.01	5 3 6 13 3	4 6 < 3 24 5	100 100 100 100 100
	138.22	END OF HOLE.	96194	135.80	138.22	3.2	0.005	5	<0.01	5	< 3	100

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION:	MAIN ZONE			**HOLE NO.:**	L-94-8
AZIMUTH:	080°			**PROPERTY:**	Lorraine
DIP:	-45°	**LENGTH:**	93.60	**ELEVATION:**	**CLAIM NO.:**
STARTED:	September 24/94	**CORE SIZE:**	BDBGM	**DATE LOGGED:**	September 28/94 **SECTION:**
COMPLETED:	September 24/94	**DIP TESTS:**	45° (corrected)	**LOGGED BY:**	J.W. Morton and Scott Tregaskis
PURPOSE:	better define mineralization indicated in 1973 Short Winke Hole				

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	1.52	Casing										
1.52	37.58	SYENITE, massive, pink, fine to medium grained, dominantly pink feldspar with 1 to 10% magnetite and minor biotite, trace to greater than 2% disseminated chalcopyrite and bornite, more chalcopyrite in finer grained sections, abundant malachite and possible chalcocite on fractures.	96101	1.52	2.18	0.66	1.028	216	0.19	< 3	4	95
			96102	2.18	5.18	3	1.328	318	0.30	8	5	20
			96103	5.18	8.18	3	1.369	596	0.31	5	8	100
			96104	8.18	11.18	3	2.022	705	0.36	11	8	100
			96105	11.18	14.18	3	1.395	423	0.23	3	4	100
			96106	14.18	17.18	3	0.976	501	0.20	4	< 3	100
			96107	17.18	20.18	3	1.087	296	0.14	< 3	< 3	100
			96108	20.18	23.18	3	0.864	238	0.11	< 3	4	100
			96109	23.18	26.18	3	1.509	997	0.26	< 3	< 3	100
			96110	26.18	29.18	3	1.926	1424	0.35	< 3	< 3	100
37.58	47.10	MELANOCRATIC SYENITE, massive, grey colour, abundant fine to coarse biotite with pink feldspar and magnetite, biotite altered on rims to chlorite, 0.5 to 4.0% disseminated chalcopyrite.	96111	29.18	32.18	3	2.401	2005	0.43	< 3	3	100
			96112	32.18	35.18	3	1.950	2289	0.55	< 3	6	100
			96113	35.18	38.18	3	1.318	694	0.28	3	< 3	100
			96114	38.18	41.18	3	1.536	856	0.23	5	9	100
			96115	41.18	44.18	3	1.201	743	0.14	6	9	100
			96116	44.18	47.18	3	0.524	162	0.09	< 3	3	100
45.00	45.40	PEGMATITIC SYENITE, massive, pink, coarse potassium feldspar crystals 1 - 2 cm with coarse biotite crystals, crudely foliated 50° to core axis, gradational contact.	96117	47.18	50.18	3	0.951	535	0.14	< 3	5	100
47.10	57.88	PINK SYENITE, massive, coarsely crystalline potassium feldspar with biotite and magnetite, biotite partially altered to chlorite, variable disseminated chalcopyrite (from trace to >1.5%).	96118	50.18	53.18	3	1.677	1042	0.54	< 3	8	100
			96119	53.18	57.80	4.60	1.138	629	0.26	6	< 3	100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
57.88	76.40	FOLIATED SYENITE, grey and pink, massive, abundant magnetite and biotite, foliation at 30° to core axis created by bands of biotite and magnetite and potassium feldspar, disseminated chalcopyrite from 0.5 to 5.0%, chalcopyrite content increases with an increase in biotite and magnetite, occasional quartz veinlet at 60° to core axis, later quartz-chalcopyrite veinlets occur at 60° and 70° to core axis and are cut by yet later quartz-magnetite veinlets occurring at 30° to 40° to core axis (minor pegmatitic sections occur).	96120 96121 96122 96123 96124 96125	57.80 60.80 63.80 66.80 69.80 72.80	60.80 53.80 66.80 69.80 72.80 75.80	3 3 3 3 3 3	1.432 1.629 2.143 0.982 1.296 1.578	346 373 858 338 332 285	0.21 0.34 0.40 0.18 0.27 0.31	< 3 < 3 < 3 < 3 < 3 < 3	3 < 3 8 7 5 3	100 100 100 100 100 100
76.24	79.02	MELANOCRATIC SYENITE, massive, medium grained, grey colour, dominantly potassium feldspar-biotite-magnetite, slightly foliated 30° to core axis, lots of magnetite, 0.5 to 2% chalcopyrite is sympathetic to foliation,malachite on fractures, biotite fresh to moderately chloritized, gradational contact.	96126 96127	75.80 78.80	78.80 81.80	3 3	1.744 2.154	385 600	0.39 0.66	9 < 3	< 3 < 3	100 100
79.02	81.10	PINK SYENITE, medium to coarsely crystallized potassium feldspar mottled with biotite-magnetite zones, pervasive fine grained chalcopyrite 0.5-2%, malachite, chalcocite and iron-oxide on fractures.										
81.10	93.60	FOLIATED SYENITE, massive, medium to coarsely crystalline with abundant biotite and magnetite, disseminated chalcopyrite 0.5 to 2.0, chalcopyrite content is sympathetic to biotite content, (84.60 - 85.20; section with drusy quartz goethite and clots of chalcopyrite). (86.20 cross cutting chalcedonic vein). (87.50 - 90.60; local magnetite seams, less copper).	96128 96129 96130 96131	81.80 84.80 87.80 90.80	84.80 87.80 90.80 93.56	3 3 3 2.76	1.862 1.884 1.348 1.351	440 370 433 331	0.42 0.26 0.27 0.29	< 3 < 3 < 3 8	6 < 3 3 < 3	100 100 100 100
	93.60	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION:	MAIN ZONE			**HOLE NO.:**	L-94-9
AZIMUTH:	045°			**PROPERTY:**	Lorraine
DIP:	-45°	**LENGTH:**	93.60	**ELEVATION:**	**CLAIM NO.:**
STARTED:	September 25/94	**CORE SIZE:**	BDMGM	**DATE LOGGED:**	October 12/94 **SECTION:**
COMPLETED:	September 26/94	**DIP TESTS:**	42.5° (corrected)	**LOGGED BY:**	J.W. Morton
PURPOSE:	better define mineralization indicated in 1973 Short Winke Hole				

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	1.52	Casing										
1.52	12.10	SYENITE, pink to grey-pink, slightly blocky, mafics sometimes obliterated or altered to epidote-chlorite, disseminated magnetite and chalcopyrite, lots of malachite, malachite present in matrix, on fractures and as mm scale veinlets, black mineral (possibly chalcocite on fractures, occasional bleb of magnetite.	111501 111502 111503 111504	1.52 3.10 6.10 9.10	3.10 6.10 9.10 12.10	1.5 3 3 3	0.951 0.610 0.792 0.788	234 245 236 217	0.19 0.12 0.13 0.13	4 4 7 4	10 10 8 8	100 100 100 100
12.10 12.70	12.70 13.80	FAULT ZONE, broken limonitic syenite. CARBONATE VEIN BRECCIA, overall buff to light brown colour, bleached syenite protolith, anastomosing calcite and iron carbonate veins and domains, total carbonate content >50%.	111505	12.10	13.80	1.7	0.403	100	0.07	4	< 3	100
13.80	26.00	SYENITE, pink to pink-grey, massive, mafics largely dispersed due to alteration, disseminated magnetite and chalcopyrite, strongly magnetic, less veinlet related mineralization than earlier.	111506 111507 111508 111509	13.80 16.80 19.80 22.80	16.80 19.80 22.80 25.80	3 3 3 3	0.265 0.269 0.320 0.183	147 207 186 74	0.03 0.03 0.05 <0.01	< 3 < 3 3 < 3	< 3 < 3 4 < 3	100 100 100 100
26.00	49.30	SYENITE, pink to grey-pink, massive, as above with increasing veinlets of malachite, some pitting and corroded look, most mineralization present as malachite and chalcocite, (finer grained light grey section 35.67 - 36.50 m), (silicified leucocratic light grey section 39.50 - 40.50 m).	111510 111511 111512 111513 111514 111515 111516 111517	25.80 28.80 31.80 34.80 37.80 40.80 43.80 46.80	28.80 31.80 34.80 37.80 40.80 43.80 46.80 49.80	3 3 3 3 3 3 3 3	0.546 1.902 0.789 1.386 1.262 1.586 2.087 1.915	122 507 448 844 650 543 1100 21880	0.06 0.26 0.15 0.22 0.16 0.16 0.37 0.53	3 < 3 < 3 3 3 6 5 < 3	< 3 3 < 3 8 7 9 12 11	100 100 100 100 100 100 100 100

LYSANDER GOLD CORPORATION

HOLE NO. L-94-9

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
49.30	70.20	MELANOCRATIC SYENITE, massive, grey, minor mafic component thac where present is largely altered to epidote - chlorite, strongly magnetic, abundant disseminated chalcopyrite and bornite, minor blebby and veinlet magnetite, less malachite on fractures. (at 52.10 5 cm quartz-carbonate vein breccia with angular blebs of massive magnetite and bornite).	111518 111519 111520 111521 111522 111523 111524	49.80 52.80 55.80 58.80 61.80 64.80 67.80	52.80 55.80 58.80 61.80 64.80 67.80 70.80	3 3 3 3 3 3 3	0.964 1.411 1.337 0.985 0.627 0.478 0.582	164 625 727 465 436 318 601	0.11 0.23 0.23 0.16 0.08 0.06 0.07	4 6 5 7 4 5 4	< 3 9 8 4 3 4 4	100 100 100 100 100 100 100
70.20	80.00	SYENITE, pink, non-homogenous, massive, amphiboles present, minor zones of massive magnetite often present as very angular masses with interstitial chalcopyrite and edge replacements of chalcopyrite, fractures usually chloritic.	111525 111526 111527	70.80 73.80 76.80	73.80 76.80 79.80	3 3 3	0.613 0.266 0.315	326 91 170	0.10 0.03 0.01	< 3 < 3 6	4 4 < 3	100 100 100
80.00	93.60	MELANOCRATIC SYENITE, grey to pink grey, crudely foliated 80° to core axis, lots of magnetite, some biotite, disseminated magnetite and chalcopyrite, (this unit is gradational from previous syenite).	111528 111529 111530 111531 111532	79.80 82.80 85.80 88.80 91.80	82.80 85.80 88.80 91.80 93.60	3 3 3 3 1.8	0.232 0.289 0.351 0.280 0.261	77 142 234 172 271	0.02 0.03 0.03 0.03 0.01	5 4 5 6 9	< 3 < 3 4 < 3 5	100 100 100 100 100
	93.60	END OF HOLE.										

LYSANDER GOLD CORPORATION

DIAMOND DRILL RECORD

LOCATION:	MAIN ZONE			**HOLE NO.:**	L-94-10
AZIMUTH:	045°			**PROPERTY:**	Lorraine
DIP:	-38°	**LENGTH:**	93.60	**ELEVATION:**	**CLAIM NO.:**
STARTED:	September 25/94	**CORE SIZE:**	BDBGM	**DATE LOGGED:**	October 13/94 **SECTION:**
COMPLETED:	September 26/94	**DIP TESTS:**	none	**LOGGED BY:**	J.W. Morton
PURPOSE:	better define mineralization indicated from a 1973 Winke drill hole				

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
0	1.52	Casing										
1.52	11.60	SYENITE, broken, pink-grey, non-homogeneous, low proportion of mafics which are partially altered to biotite, occasional quartz veinlet with minor chalcopyrite, moderately magnetic, fractures coated with malachite and probably chalcocite.	111551 111552 111553	1.52 5.60 8.60	5.60 8.60 11.60	4.1 3 3	1.072 0.903 0.952	416 226 187	0.18 0.14 0.16	6 < 3 < 3	13 5 6	65 100 100
11.60	14.70	FAULT ZONE, blocky to shattered, brown and bleached, brown coloured syenite protolith which has been argillically altered and which contains a network of hair scale anastomosing iron carbonate rich veinlets, non-magnetic, minor malachite.	111554	11.60	15.60	4	0.386	123	0.08	5	3	100
14.70	15.80	FAULT, as above only pervasive.										
15.80	29.50	SYENITE, massive, pink-brown, amphiboles somewhat biotite altered, weak to strong disseminated chalcopyrite, weakly magnetic, somewhat corroded appearance, minor fracture related malachite.	111555 111556 111557 111558 111559	15.60 18.60 21.60 24.60 27.60	18.60 21.60 24.60 27.60 30.60	3 3 3 3 3	0.220 0.249 0.255 0.326 0.643	84 128 82 100 152	0.03 0.03 0.03 0.02 0.10	< 3 < 3 < 3 < 3 < 3	6 < 3 < 3 < 3 4	100 100 100 100 100
29.50	44.90	SYENITE, as above only more strongly mineralized, multiple incipient healed fractures exist which upon refracturing show strong malachite, the incipient fractures occur at approximately 70° to core axis which also coincides with a subtle foliation, all fractures show some malachite some also show strong chalcocite, (30.00 m. - 33.30 m. 50% replacement by magnetite).	111560 111561 111562 111563 111564	30.60 33.60 36.60 39.60 42.60	33.60 36.60 39.60 42.60 45.60	3 3 3 3 3	0.704 0.695 0.660 1.980 1.694	478 378 229 603 633	0.20 0.16 0.07 0.30 0.26	< 3 < 3 < 3 4 4	3 < 3 6 7 7	100 100 100 100 100

DIAMOND DRILL RECORD

METRES from	to	DESCRIPTION	SAMPLE NO.	METRES from	to	LENGTH METRES	Cu %	Au ppb	Ag oz/ton	Pt ppb	Pd ppb	Recov. %
44.90	47.80	QUARTZ VEINED SECTION, syenite has been cut by multiple quartz veinlets 2 to 3 cm in width, quartz veinlets occur at 5° to 10° to core axis and occupy approximately 50% of the volume of this section, quartz veinlets contain a minor amount of a now obscure mafic mineral and trace amounts of malachite and chalcopyrite.	111565	45.60	48.60	3	1.565	782	0.30	< 3	6	100
47.80	55.20	FOLIATED SYENITE, massive, pink-grey, foliation is due to the development of a gneissic texture particularly the alignment of biotite and magnetite, the foliation occurs at 60° to 70° to core axis, occasional quartz veinlets occur at 80° to core axis, this unit is strongly mineralized by malachite and chalcocite, weakly magnetic.	111566 111567	48.60 51.60	51.60 54.60	3 3	1.264 0.930	257 116	0.17 0.08	< 3 < 3	4 < 3	100 100
55.20	71.80	MELANOCRATIC SYENITE, (broken from 55.20 to 56.20 fault?), then massive, grey with subordinant grey sections, lots of biotite, moderate to strong mineralization as disseminated magnetite and chalcopyrite, slight dusting of red specular hematite?, moderately to strongly magnetic.	111568 111569 111570 111571 111572	54.60 57.60 60.60 63.60 66.60	57.60 60.60 63.60 66.60 70.60	3 3 3 3 4	0.534 0.501 0.816 0.282 0.292	168 171 410 77 110	0.08 0.09 0.13 0.04 0.05	< 3 < 3 5 < 3 < 3	3 7 5 4 3	100 100 100 100 100
71.80	76.50	MELANOCRATIC SYENITE WITH MAGNETITE VEINS, as above with an abundance (5 to 10% volume) of discontinuous 1 cm massive magnetite veins, magnetite veins are usually abruptly terminated by pink syenite, magnetite veins have some interstitial chalcopyrite.	111573 111574	70.60 73.60	73.60 76.60	3 3	0.324 0.309	152 114	0.08 0.08	6 < 3	6 4	100 100
76.50	93.60	MALANOCRATIC GNEISSIC SYENITE, massive, grey to pink, non-homogeneous, abundant coarse biotite, weak to moderate disseminated chalcopyrite and magnetite, minor malachite and chalcocite on fractures, minor sections with discontinuous massive magnetite veinlets, intensity of mineralization appears to diminish after 88 m. (78.40 m. - 79.00 m. broken geolithic section probable fault zone).	111575 111576 111577 111578 111579 111580	76.60 79.60 82.60 85.60 88.60 91.60	79.60 82.60 85.60 88.60 71.60 93.60	3 3 3 3 3 2	0.228 0.235 0.316 0.497 0.484 0.363	75 60 180 359 < 1 139	0.08 0.02 0.07 0.12 0.14 0.11	< 3 < 3 5 < 3 < 3 7	3 < 3 3 4 < 3 3	100 100 100 100 100 100
	93.60	END OF HOLE.										

APPENDIX 2 - Assay Certificates

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3354 Page 1

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L-94-1

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96001	<.001	.003	<.01	.02	<.01	<.001	.001	.08	2.87	<.01	<.01	<.01	<.001	.003	<.01	12	3	6	<5	2.0
D 96002	<.001	<.001	<.01	.01	<.01	.004	.003	.09	5.35	<.01	<.01	<.01	<.001	.003	<.01	4	12	5	10	16.0
D 96003	<.001	.034	<.01	.03	.05	.002	.002	.07	2.76	<.01	<.01	<.01	.001	<.001	<.01	10	5	<3	<5	11.5
D 96004	<.001	.046	<.01	.04	.02	.001	.001	.08	3.13	<.01	<.01	<.01	<.001	.002	<.01	6	8	7	<5	10.0
D 96005	<.001	.040	<.01	.01	.01	.002	.001	.08	2.96	<.01	<.01	<.01	<.001	.003	<.01	20	8	4	<5	11.5
D 96006	<.001	.285	<.01	.02	.10	.003	.002	.11	3.68	<.01	<.01	<.01	<.001	.002	<.01	193	<3	<3	<5	17.0
D 96007	<.001	.462	<.01	.02	.12	.001	.002	.08	3.68	<.01	.01	<.01	<.001	.001	<.01	229	9	<3	<5	7.0
D 96008	<.001	.556	<.01	.01	.12	<.001	.002	.09	3.56	<.01	<.01	<.01	<.001	<.001	<.01	347	<3	<3	<5	11.5
D 96009	<.001	.356	<.01	.01	.08	<.001	.002	.09	3.42	<.01	<.01	<.01	<.001	.001	<.01	197	12	8	<5	13.0
D 96010	<.001	.260	<.01	.01	.08	<.001	.001	.10	3.14	<.01	<.01	<.01	<.001	.001	<.01	243	3	6	6	12.5
RE D 96010	<.001	.259	<.01	.01	.07	.001	.002	.10	3.13	<.01	<.01	<.01	<.001	<.001	<.01	187	6	<3	<5	-
D 96011	<.001	.986	<.01	.02	.19	<.001	.002	.09	4.02	<.01	<.01	<.01	<.001	.003	<.01	609	5	4	<5	11.5
D 96012	<.001	1.471	<.01	.02	.30	.001	.001	.09	4.38	<.01	<.01	<.01	.001	.001	<.01	645	6	8	<5	12.0
D 96013	<.001	.861	<.01	.02	.18	.002	.002	.09	4.25	.01	<.01	<.01	.001	.002	<.01	437	5	6	6	11.0
D 96014 not received	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
D 96015	<.001	.655	<.01	.02	.15	.004	.002	.10	3.53	<.01	.01	<.01	<.001	.001	<.01	137	3	7	<5	14.0
D 96016	<.001	1.109	<.01	.03	.27	<.001	.002	.11	3.81	<.01	<.01	<.01	<.001	.005	<.01	245	3	<3	<5	12.5
D 96017	<.001	.540	<.01	.02	.13	.002	.001	.08	2.41	<.01	<.01	<.01	<.001	.003	<.01	85	7	3	<5	10.5
D 96018	.001	.874	<.01	.02	.34	.001	.002	.09	3.47	<.01	.01	<.01	<.001	.002	.01	564	9	8	<5	10.0
D 96019	<.001	.717	<.01	.02	.16	.002	.002	.13	4.74	<.01	<.01	<.01	<.001	.003	<.01	242	9	3	11	11.5
D 96020	<.001	1.551	<.01	.02	.44	.001	.002	.13	5.88	<.01	<.01	<.01	.001	.001	<.01	192	7	7	5	12.5
RE D 96020	<.001	1.541	<.01	.02	.41	.002	.002	.13	5.81	<.01	<.01	<.01	<.001	<.001	<.01	204	5	<3	<5	-
D 96021	<.001	.949	<.01	.01	.23	.004	.002	.12	2.64	.01	<.01	<.01	.001	.005	<.01	211	8	5	5	11.0
D 96022	.001	.802	<.01	.03	.25	.003	.003	.05	4.24	.04	<.01	<.01	<.001	.115	<.01	360	3	5	<5	7.5
D 96023	<.001	.464	<.01	.01	.18	<.001	.001	.03	2.35	<.01	<.01	<.01	<.001	.020	<.01	92	<3	<3	<5	6.0
D 96024	<.001	1.064	<.01	.02	.21	.003	.001	.09	4.32	.01	<.01	<.01	<.001	.001	<.01	135	10	6	9	12.5
D 96025	<.001	.190	<.01	.02	.03	<.001	.002	.11	3.29	<.01	<.01	<.01	<.001	.001	<.01	40	5	9	12	11.0
D 96026	.001	.381	<.01	.02	.06	.002	.002	.10	3.85	<.01	<.01	<.01	<.001	.003	<.01	73	10	5	5	12.5
D 96027	.002	.703	<.01	.02	.12	<.001	.001	.10	3.40	.01	<.01	<.01	<.001	.009	<.01	95	9	8	<5	11.0
D 96028	<.001	.030	.01	.02	<.01	.005	.001	.11	3.97	<.01	<.01	<.01	<.001	.001	<.01	16	8	9	5	14.0
D 96029	<.001	.306	<.01	.02	.05	.003	.003	.10	4.19	<.01	<.01	<.01	<.001	.004	<.01	40	6	10	<5	9.5
D 96030	.001	.569	<.01	.04	.13	.003	.004	.10	5.63	<.01	<.01	<.01	.001	.002	<.01	97	6	<3	<5	11.0
RE D 96030	.001	.559	<.01	.04	.13	<.001	.004	.10	5.57	<.01	<.01	<.01	.001	.001	<.01	103	7	<3	<5	-
D 96031	<.001	.787	<.01	.04	.09	.003	.003	.08	4.34	<.01	<.01	<.01	.001	.003	<.01	43	6	4	<5	14.0
D 96032	<.001	.291	.01	.02	.02	.006	.004	.09	4.23	.01	<.01	<.01	<.001	.001	<.01	31	6	5	<5	14.0
D 96033	<.001	.037	<.01	.02	<.01	.005	.003	.07	3.84	<.01	<.01	<.01	<.001	.001	<.01	6	5	4	<5	11.5
D 96034	.001	.216	.01	.02	.06	.003	.003	.08	4.00	.01	<.01	<.01	.001	.002	<.01	50	<3	3	<5	14.0
STANDARD R-1/FA-100S	.087	.841	1.28	2.34	2.88	.021	.022	.08	6.56	.93	.01	.01	.048	.160	.03	47	45	50	9	-

L-94-1

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: SEP 26 1994 DATE REPORT MAILED: Oct 3/94 SIGNED BY: D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96035	.004	.398	<.01	.02	.07	.002	.003	.07	4.68	.01	<.01	<.01	<.001	.004	<.01	121	5	11	<5	14.5
D 96036	.002	.053	<.01	.01	<.01	.001	.002	.04	4.55	<.01	<.01	<.01	<.001	.004	<.01	23	6	<3	<5	14.0
D 96037	<.001	.011	<.01	.01	<.01	<.001	.002	.04	4.59	.01	.01	<.01	<.001	.003	<.01	8	7	<3	<5	10.5
D 96038	.001	.019	<.01	.01	<.01	<.001	.002	.05	3.02	<.01	<.01	<.01	<.001	.004	<.01	8	5	<3	<5	12.0
D 96039	.001	.233	<.01	.01	.04	.005	.003	.06	4.69	.01	.01	<.01	<.001	.005	<.01	58	4	12	<5	12.5
D 96040	<.001	.003	<.01	.01	<.01	.006	.003	.06	4.85	<.01	<.01	<.01	<.001	.003	<.01	8	5	<3	<5	15.0
D 96041	.001	.017	.01	.02	.03	.003	.002	.04	2.35	.01	.01	<.01	<.001	.004	<.01	10	4	6	<5	12.0
D 96042	<.001	.011	<.01	<.01	<.01	.002	.002	.04	1.84	<.01	<.01	<.01	<.001	.002	<.01	56	3	<3	<5	13.5
D 96043	.001	.072	<.01	.01	<.01	.004	.001	.05	1.67	.01	<.01	<.01	<.001	.003	<.01	51	4	<3	<5	13.0
D 96044	.001	.090	<.01	.01	.03	.001	.002	.08	2.72	.01	.01	<.01	<.001	.003	<.01	13	3	8	<5	12.0
RE D 96044	<.001	.092	<.01	.01	.02	.004	.002	.09	2.76	.01	.01	<.01	<.001	.003	<.01	13	5	5	<5	-
D 96045	<.001	.012	<.01	.01	<.01	.006	.004	.08	6.44	.01	<.01	<.01	<.001	.001	<.01	13	5	6	<5	15.5
D 96046	<.001	.220	<.01	.01	.01	.007	.003	.08	5.57	<.01	<.01	<.01	<.001	.003	<.01	177	13	18	<5	14.5
D 96047	<.001	.010	<.01	.01	<.01	.007	.003	.08	7.83	<.01	<.01	<.01	<.001	.001	<.01	2	5	10	<5	16.0
D 96048	<.001	.081	<.01	.01	<.01	.004	.002	.09	5.69	<.01	.01	<.01	<.001	.003	<.01	40	<3	9	<5	14.0
D 96049	.001	.357	<.01	.02	.09	.002	.002	.08	4.53	<.01	<.01	<.01	<.001	.003	<.01	121	3	4	<5	14.0
D 96050	<.001	.243	<.01	.01	.01	.002	.002	.08	4.55	<.01	<.01	<.01	<.001	.001	<.01	79	8	6	6	11.0
D 96051	<.001	.020	<.01	.01	<.01	.003	.002	.06	3.74	<.01	<.01	<.01	<.001	.004	<.01	3	5	4	<5	11.5
RE D 96051	<.001	.018	<.01	.01	<.01	.005	.002	.06	3.69	.01	<.01	<.01	<.001	.001	<.01	<1	<3	<3	5	-
STANDARD R-1/FA-100S	.087	.843	1.31	2.34	2.89	.022	.022	.08	6.66	.93	.01	.01	.048	.158	.03	52	48	52	10	-

L.94A-1

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3488 Page 1

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L-94-2

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96052	<.001	.007	<.01	.02	.01	.001	.001	.07	2.48	<.01	<.01	<.01	<.001	.002	<.01	12	3	14	<5	10
D 96053	<.001	.003	<.01	.01	.01	.002	.001	.04	2.56	<.01	<.01	<.01	<.001	.002	<.01	5	<3	<3	<5	12
D 96054	<.001	.012	<.01	.01	<.01	<.001	<.001	.04	2.16	<.01	<.01	<.01	<.001	.003	<.01	19	<3	3	7	16
D 96055	<.001	.014	<.01	<.01	.01	<.001	<.001	.03	1.23	<.01	<.01	<.01	<.001	.004	<.01	7	<3	<3	<5	15
D 96056	<.001	.028	<.01	.01	<.01	.003	.001	.05	2.09	<.01	<.01	<.01	<.001	.002	<.01	7	<3	<3	<5	15
D 96057	<.001	.012	<.01	.01	.02	.002	.001	.09	4.25	<.01	<.01	<.01	<.001	.002	<.01	1	5	3	<5	13
D 96058	<.001	.017	<.01	.01	.04	.004	.001	.11	2.59	<.01	<.01	<.01	<.001	.003	<.01	20	3	<3	6	12
D 96059	<.001	.021	<.01	.01	<.01	<.001	.001	.06	2.53	<.01	<.01	<.01	<.001	.003	<.01	11	4	<3	7	11
D 96060	<.001	.009	<.01	.01	<.01	.002	.002	.09	4.66	<.01	<.01	<.01	<.001	.001	<.01	37	3	3	5	14
D 96061	<.001	.623	<.01	.02	.14	.002	.002	.12	4.23	<.01	<.01	<.01	<.001	.003	<.01	318	9	5	<5	16
RE D 96061	<.001	.634	<.01	.02	.12	<.001	.001	.12	4.30	<.01	<.01	<.01	<.001	.002	<.01	343	5	6	7	-
D 96062	<.001	.301	<.01	.01	.07	.001	.002	.09	3.51	<.01	<.01	<.01	<.001	.002	<.01	87	3	<3	<5	9
D 96063	<.001	1.072	<.01	.02	.25	<.001	.001	.09	3.66	<.01	<.01	<.01	<.001	.002	<.01	182	<3	<3	<5	12
D 96064	<.001	1.654	<.01	.01	.34	.003	.001	.07	3.06	<.01	<.01	<.01	<.001	.001	<.01	390	9	5	7	13
D 96065	<.001	.990	<.01	.02	.21	.002	.002	.10	4.07	<.01	<.01	<.01	<.001	.002	<.01	154	8	<3	5	13
D 96066	<.001	1.086	<.01	.01	.23	<.001	.001	.09	3.03	<.01	<.01	<.01	<.001	.002	<.01	173	5	<3	<5	14
D 96067	<.001	.478	<.01	.02	.09	<.001	.003	.11	4.22	<.01	<.01	<.01	<.001	.003	<.01	72	<3	<3	<5	15
D 96068	<.001	1.447	<.01	.02	.31	.002	.002	.12	4.78	<.01	<.01	<.01	<.001	.003	<.01	224	6	4	<5	15
D 96069	<.001	1.647	<.01	.02	.36	.001	.001	.13	3.59	<.01	<.01	<.01	<.001	.004	<.01	343	7	<3	<5	17
D 96070	<.001	1.082	<.01	.01	.23	.002	.002	.13	3.21	<.01	<.01	<.01	<.001	.003	<.01	190	<3	<3	<5	14
D 96071	<.001	1.388	<.01	.02	.38	<.001	.002	.11	4.26	.01	<.01	<.01	<.001	.032	<.01	281	8	5	<5	15
RE D 96071	<.001	1.378	<.01	.02	.38	.002	.001	.11	4.19	.01	<.01	<.01	<.001	.032	<.01	244	<3	5	5	-
D 96072	<.001	.629	<.01	.03	.16	<.001	.003	.22	6.49	<.01	<.01	<.01	<.001	.026	<.01	188	<3	<3	<5	14
D 96073	.001	1.048	<.01	.02	.38	<.001	.001	.21	5.02	<.01	<.01	<.01	<.001	.043	<.01	519	8	6	<5	14
D 96074	.001	.703	<.01	.02	.13	<.001	.002	.13	6.10	.01	<.01	<.01	<.001	.026	<.01	271	<3	5	9	16
D 96075	<.001	.510	<.01	.02	.06	.001	.004	.12	4.42	<.01	<.01	<.01	<.001	.003	<.01	63	4	<3	<5	13
D 96076	.002	.426	<.01	.03	.05	.001	.003	.13	5.30	<.01	<.01	<.01	<.001	.009	<.01	53	<3	3	<5	15
D 96077	<.001	.243	<.01	.03	.05	.002	.002	.11	4.89	<.01	<.01	<.01	<.001	.003	<.01	16	4	<3	<5	13
D 96078	.001	.400	<.01	.02	.06	<.001	.002	.10	4.79	<.01	<.01	<.01	<.001	.003	<.01	28	3	4	<5	14
D 96079	<.001	.386	<.01	.02	.12	.002	.003	.10	4.89	<.01	<.01	<.01	<.001	.003	<.01	40	11	4	7	14
D 96080	<.001	.387	<.01	.02	.07	.002	.003	.12	6.80	<.01	<.01	<.01	<.001	.003	<.01	33	6	5	8	15
D 96081	<.001	.486	<.01	.02	.10	.001	.003	.10	6.47	<.01	<.01	<.01	<.001	.003	<.01	63	<3	6	<5	12
RE D 96081	<.001	.490	<.01	.02	.09	<.001	.004	.10	6.49	<.01	<.01	<.01	<.001	.002	<.01	61	<3	3	<5	-
D 96082	<.001	.463	<.01	.03	.09	.001	.005	.15	7.35	<.01	<.01	<.01	<.001	.004	<.01	38	3	6	<5	12
D 96083	<.001	.742	<.01	.03	.16	<.001	.004	.15	7.53	<.01	<.01	<.01	<.001	.003	<.01	116	8	<3	<5	12
D 96084	.001	.756	<.01	.02	.19	<.001	.002	.14	5.85	<.01	<.01	<.01	<.001	.004	<.01	82	3	5	<5	10
D 96085	<.001	.448	<.01	.02	.13	.001	.003	.13	5.81	<.01	<.01	<.01	<.001	.002	<.01	46	<3	8	<5	15
STANDARD R-1/FA-100S	.088	.851	1.27	2.34	2.88	.021	.022	.08	6.66	.93	.01	.01	.049	.158	.04	52	53	49	10	-

L-94-2

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 3 1994 DATE REPORT MAILED: Oct 11/94 SIGNED BY .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96086	<.001	.657	.02	.02	.03	.001	.003	.15	7.48	<.01	<.01	<.01	<.001	.005	<.01	109	8	10	5	14
D 96087	<.001	.151	.02	.02	<.01	.002	.002	.14	5.03	<.01	<.01	<.01	<.001	.005	<.01	39	5	6	<5	15
D 96088	<.001	.264	.02	.03	.08	.001	.002	.15	5.76	<.01	<.01	<.01	<.001	.007	<.01	83	5	6	<5	14
D 96089	<.001	.145	.01	.02	.05	.001	.001	.11	4.06	<.01	<.01	<.01	<.001	.005	<.01	57	7	5	<5	13
D 96090	<.001	.273	.02	.03	.09	.002	.002	.14	6.63	<.01	<.01	<.01	<.001	.006	<.01	191	5	10	<5	13
D 96091	<.001	.098	.01	.02	.05	.002	.001	.11	4.74	<.01	.01	<.01	<.001	.006	<.01	36	5	6	<5	14
D 96092	<.001	.261	.01	.03	<.01	.001	.002	.18	7.53	<.01	<.01	<.01	<.001	.005	<.01	92	4	8	5	12
D 96093	.001	.698	.01	.04	.12	.002	.002	.12	6.18	<.01	<.01	<.01	<.001	.007	<.01	172	9	5	<5	12
D 96094	<.001	.538	.02	.03	.07	.001	.002	.15	5.60	<.01	<.01	<.01	<.001	.005	<.01	144	7	6	<5	15
D 96095	.001	.727	.02	.03	.15	.001	.002	.12	5.44	<.01	<.01	<.01	<.001	.006	<.01	200	6	3	<5	13
RE D 96095	<.001	.738	.01	.03	.12	.001	.002	.12	5.50	<.01	<.01	<.01	<.001	.006	<.01	187	3	<3	<5	-
D 96096	<.001	.385	.02	.03	.06	.001	.002	.13	5.61	<.01	<.01	<.01	<.001	.005	<.01	90	<3	5	<5	14
D 96097	.001	.469	.02	.03	.09	.001	.002	.20	6.38	<.01	<.01	<.01	<.001	.006	<.01	111	5	7	<5	15
D 96098	<.001	.168	.01	.02	.08	.001	.001	.18	3.81	<.01	<.01	<.01	<.001	.007	<.01	60	<3	3	<5	13
D 96099	<.001	.222	.01	.02	.02	.001	.001	.10	3.33	<.01	<.01	<.01	<.001	.005	<.01	68	5	8	<5	16
D 96100	<.001	.037	<.01	.01	<.01	<.001	<.001	.04	.77	<.01	<.01	<.01	<.001	.006	<.01	7	3	4	<5	14
STANDARD R-1/FA-100S	.088	.844	1.28	2.39	2.90	.022	.022	.08	6.60	.93	.02	.01	.050	.162	.03	49	48	48	9	-

L-94-2

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3628 Page 1

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L94-3

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96201	<.001	.008	.01	.01	<.01	<.001	.001	.04	.90	.01	<.01	<.01	<.001	.002	<.01	15	7	9	5	5
D 96202	<.001	.010	<.01	.01	<.01	<.001	<.001	.04	1.56	<.01	<.01	<.01	<.001	<.001	<.01	61	<3	8	8	10
D 96203	<.001	.668	<.01	.02	.14	.003	.002	.10	3.65	<.01	<.01	<.01	<.001	.002	<.01	828	9	27	6	12
D 96204	<.001	1.221	<.01	.02	.27	.003	.001	.09	3.08	<.01	<.01	<.01	<.001	<.001	<.01	1541	14	46	<5	12
D 96205	<.001	.923	<.01	.02	.20	.003	.002	.10	3.99	<.01	<.01	<.01	<.001	.002	<.01	627	6	18	<5	12
D 96206	<.001	.975	<.01	.02	.21	.002	.002	.09	4.04	<.01	<.01	<.01	<.001	.001	<.01	739	6	12	<5	13
D 96207	.001	.429	<.01	.03	.10	.003	.003	.09	3.84	.01	<.01	<.01	<.001	.001	<.01	280	16	19	<5	12
D 96208	<.001	.258	<.01	.02	.04	<.001	.002	.08	3.00	<.01	<.01	<.01	<.001	.001	<.01	241	10	22	<5	13
D 96209	<.001	.313	<.01	.01	.10	.002	.001	.06	1.80	.01	<.01	<.01	<.001	.002	<.01	252	11	44	<5	13
D 96210	<.001	.354	<.01	.01	.12	<.001	.002	.05	1.75	<.01	<.01	<.01	<.001	<.001	<.01	386	8	29	<5	13
RE D 96210	<.001	.356	<.01	.01	.11	<.001	.002	.05	1.77	<.01	<.01	<.01	<.001	.001	<.01	401	<3	24	5	-
D 96211	<.001	.043	<.01	.01	<.01	.002	.001	.05	1.69	<.01	<.01	<.01	<.001	<.001	<.01	17	<3	18	6	14
D 96212	<.001	.039	<.01	.01	<.01	.004	.002	.06	2.53	<.01	<.01	<.01	<.001	.001	<.01	15	3	15	<5	13
D 96213	.001	.033	<.01	.01	<.01	.003	.002	.06	3.08	<.01	<.01	<.01	<.001	.001	<.01	21	<3	12	<5	12
D 96214	.001	.068	<.01	.01	<.01	.003	.001	.08	3.39	<.01	<.01	<.01	<.001	<.001	<.01	25	4	19	8	13
D 96215	.001	.012	<.01	.01	.01	.003	.002	.08	4.50	<.01	<.01	<.01	<.001	.002	<.01	6	<3	14	<5	13
D 96216	<.001	.524	<.01	.01	.10	<.001	.002	.11	5.16	<.01	<.01	<.01	<.001	.002	<.01	88	6	5	<5	13
D 96217	<.001	1.243	<.01	.01	.27	.002	.002	.06	3.25	<.01	<.01	<.01	<.001	.001	<.01	254	<3	8	<5	13
D 96218	.001	.751	<.01	.01	.17	.005	.001	.07	3.33	<.01	<.01	<.01	<.001	<.001	<.01	175	<3	4	<5	14
D 96219	<.001	.797	<.01	.01	.19	.002	.001	.08	3.11	<.01	<.01	<.01	<.001	<.001	<.01	178	3	<3	<5	12
D 96220	<.001	.962	<.01	.01	.22	.003	.002	.06	3.52	<.01	<.01	<.01	<.001	<.001	<.01	222	<3	7	<5	10
RE D 96220	<.001	.958	<.01	.01	.23	.003	.002	.07	3.50	.01	<.01	<.01	<.001	.002	<.01	235	4	8	<5	-
D 96221	.001	.826	<.01	.01	.18	.002	.002	.09	3.01	<.01	<.01	<.01	<.001	.002	<.01	185	<3	7	<5	12
D 96222	.001	1.739	<.01	.02	.46	.003	.002	.09	3.68	<.01	<.01	<.01	<.001	<.001	<.01	288	7	17	<5	12
D 96223	.001	.777	<.01	.01	.18	.002	.002	.08	4.93	<.01	<.01	<.01	<.001	.001	<.01	128	<3	22	<5	13
D 96224	<.001	.196	<.01	.01	.07	.009	.004	.09	7.19	<.01	<.01	<.01	<.001	.001	<.01	50	6	12	<5	12
D 96225	<.001	.021	<.01	.01	<.01	.003	.002	.09	3.22	.01	<.01	<.01	<.001	.001	<.01	7	<3	5	<5	12
D 96226	<.001	.027	<.01	.01	<.01	.007	.003	.10	4.22	<.01	<.01	<.01	<.001	<.001	<.01	19	<3	6	<5	13
D 96227	.003	.095	<.01	.02	.02	.001	.002	.12	5.40	.01	<.01	<.01	<.001	.001	<.01	149	<3	12	<5	13
D 96228	<.001	.012	<.01	.02	<.01	.001	.002	.10	3.92	<.01	<.01	<.01	<.001	<.001	<.01	29	<3	8	<5	12
D 96229	<.001	.033	<.01	.02	.02	.001	.001	.10	2.94	<.01	<.01	<.01	<.001	.001	<.01	43	<3	8	<5	12
D 96230	<.001	.031	<.01	.01	.01	.002	<.001	.06	1.46	.01	<.01	<.01	<.001	.001	<.01	13	<3	3	<5	11
RE D 96230	<.001	.031	<.01	.01	.01	<.001	.002	.06	1.44	<.01	<.01	<.01	<.001	<.001	<.01	15	<3	3	<5	-
D 96231	.005	.036	<.01	.01	.02	.002	.001	.10	2.65	.01	<.01	<.01	<.001	.001	<.01	19	<3	9	<5	12
D 96232	.002	.029	<.01	.01	<.01	.010	.004	.11	4.37	<.01	<.01	<.01	<.001	.001	<.01	11	5	13	<5	13
D 96233	<.001	.042	<.01	.01	<.01	.007	.002	.08	4.03	.01	<.01	<.01	<.001	<.001	<.01	15	<3	4	<5	12
D 96234	<.001	.005	<.01	.01	<.01	.005	.002	.07	5.43	<.01	<.01	<.01	<.001	<.001	<.01	2	<3	3	<5	13
STANDARD R-1/FA-100S	.088	.850	1.28	2.34	2.89	.022	.022	.08	6.65	.93	.02	.01	.048	.157	.03	54	47	51	10	-

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 11 1994 DATE REPORT MAILED: Oct 18/94 SIGNED BY. .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96235	<.001	.004	<.01	.02	<.01	.006	.004	.10	6.02	<.01	<.01	<.01	<.001	.002	<.01	2	3	5	<5	12
D 96236	<.001	.006	<.01	.01	<.01	.003	.003	.09	5.44	<.01	<.01	<.01	<.001	<.001	<.01	7	<3	9	<5	10
D 96237	<.001	.004	<.01	.01	<.01	<.001	.002	.08	4.57	<.01	<.01	<.01	<.001	.001	<.01	4	<3	7	5	14
D 96238	.001	.006	<.01	.02	<.01	.002	.003	.07	4.25	<.01	<.01	<.01	<.001	.003	<.01	3	<3	<3	<5	13
D 96239	.001	.004	<.01	.01	<.01	<.001	.002	.06	5.12	<.01	<.01	<.01	<.001	<.001	<.01	7	7	8	<5	12
D 96240	<.001	.003	<.01	.01	.01	<.001	.002	.07	4.57	.01	<.01	<.01	<.001	<.001	<.01	<1	<3	4	<5	10
D 96241	.001	.003	<.01	.01	<.01	.002	.002	.07	4.50	<.01	<.01	<.01	<.001	.002	<.01	4	10	4	7	12
D 96242	.001	.005	<.01	<.01	<.01	<.001	.002	.05	3.43	<.01	<.01	<.01	<.001	.002	<.01	7	<3	<3	<5	12
D 96243	<.001	.005	<.01	.01	<.01	.001	.002	.07	4.28	<.01	<.01	<.01	<.001	.003	<.01	1	3	<3	<5	13
D 96244	.002	.008	<.01	<.01	<.01	<.001	.001	.04	2.01	<.01	<.01	<.01	<.001	.002	<.01	26	5	<3	<5	12
D 96245	<.001	.021	<.01	<.01	<.01	.002	.001	.04	1.80	<.01	<.01	<.01	<.001	.001	<.01	<1	8	6	<5	9
RE D 96245	<.001	.019	<.01	<.01	<.01	.002	.001	.04	1.82	<.01	<.01	<.01	<.001	.001	<.01	7	<3	<3	<5	-
STANDARD R-1/FA-100S	.088	.850	1.27	2.37	2.90	.022	.022	.08	6.71	.93	.01	.01	.048	.158	.04	52	48	47	8	-

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3671 Page 1

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L 94-4

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
E 91901	<.001	.006	.01	<.01	<.01	<.001	<.001	.05	1.10	<.01	<.01	<.01	<.001	<.001	<.01	12	6	<3	<5	14
E 91902	<.001	.058	.01	.01	.01	.003	.001	.10	1.62	<.01	<.01	<.01	<.001	<.001	<.01	24	<3	<3	<5	14
E 91903	<.001	.012	.01	.01	<.01	<.001	.001	.14	2.32	<.01	<.01	<.01	<.001	.001	<.01	10	7	11	<5	13
E 91904	<.001	.069	.01	.01	.01	.001	.001	.12	2.81	<.01	<.01	<.01	<.001	<.001	<.01	61	8	6	<5	13
E 91905	<.001	.015	.01	.01	.01	.001	.002	.09	2.89	<.01	<.01	<.01	<.001	<.001	<.01	11	6	7	<5	14
E 91906	<.001	.012	.01	.01	<.01	.003	.002	.08	3.12	<.01	<.01	<.01	<.001	<.001	<.01	11	<3	5	<5	13
E 91907	<.001	.018	.01	.02	.01	.003	.002	.11	4.11	<.01	<.01	<.01	<.001	<.001	<.01	8	<3	5	<5	12
E 91908	<.001	.015	.01	.01	.01	.002	.002	.10	3.50	<.01	<.01	<.01	<.001	<.001	<.01	19	8	6	<5	15
E 91909	.001	.013	.01	.01	.02	<.001	<.001	.07	1.79	<.01	<.01	<.01	<.001	<.001	<.01	17	4	5	<5	13
E 91910	<.001	.013	.01	.01	<.01	.004	.001	.09	2.26	<.01	<.01	<.01	<.001	<.001	<.01	8	<3	6	<5	15
RE E 91910	<.001	.014	.01	.01	.02	.002	.001	.09	2.30	<.01	<.01	<.01	<.001	.002	<.01	11	5	7	<5	-
E 91911	.001	.010	.01	.01	<.01	.001	.001	.08	2.29	<.01	<.01	<.01	<.001	.003	<.01	5	3	<3	<5	12
E 91912	<.001	.012	.01	.01	<.01	.003	.001	.08	2.81	<.01	<.01	<.01	<.001	<.001	<.01	13	4	8	<5	13
E 91913	<.001	.009	.01	.01	.01	<.001	<.001	.05	1.80	<.01	<.01	<.01	<.001	<.001	<.01	9	<3	9	<5	15
E 91914	.001	.008	.01	.01	.01	.001	.001	.06	2.34	<.01	<.01	<.01	<.001	.001	<.01	7	<3	8	<5	13
E 91915	.001	.009	.01	.02	<.01	<.001	.001	.05	1.66	.01	<.01	<.01	<.001	<.001	<.01	9	5	9	<5	13
E 91916	.001	.006	.01	.01	.03	<.001	<.001	.04	1.49	<.01	<.01	<.01	<.001	<.001	<.01	11	7	9	<5	12
E 91917	<.001	.006	.01	.01	<.01	.002	.002	.06	2.02	<.01	<.01	<.01	<.001	<.001	<.01	9	4	5	<5	14
E 91918	<.001	.045	.01	.01	.02	<.001	.001	.06	2.30	<.01	<.01	<.01	<.001	<.001	<.01	59	25	12	<5	10
E 91919	<.001	.012	.01	.01	<.01	<.001	<.001	.06	1.87	<.01	<.01	<.01	<.001	.001	<.01	11	8	11	<5	11
E 91920	.001	.012	.01	.01	.01	.001	.001	.05	1.40	<.01	<.01	<.01	<.001	<.001	<.01	11	4	10	<5	15
RE E 91920	.001	.012	.01	.01	<.01	.003	<.001	.05	1.41	<.01	<.01	<.01	<.001	.002	<.01	11	7	8	<5	-
E 91921	<.001	.016	.01	.01	<.01	.001	.001	.07	2.43	<.01	<.01	<.01	<.001	.001	<.01	23	5	5	<5	13
E 91922	<.001	.028	.01	.01	.01	.001	.001	.07	2.47	<.01	<.01	<.01	<.001	.001	<.01	14	5	5	<5	12
E 91923	<.001	.011	.01	.01	<.01	.001	.001	.06	2.61	<.01	<.01	<.01	<.001	<.001	<.01	10	<3	3	<5	13
E 91924	<.001	.012	.01	.01	<.01	.002	.002	.05	2.19	<.01	<.01	<.01	<.001	<.001	<.01	12	4	<3	<5	10
E 91925	.001	.007	.01	.02	<.01	<.001	.002	.15	4.71	<.01	<.01	<.01	<.001	<.001	<.01	21	3	3	<5	14
E 91926	.001	.003	.01	.02	.03	<.001	.003	.19	7.77	<.01	<.01	<.01	<.001	<.001	<.01	20	6	10	<5	13
E 91927	<.001	.001	.01	.02	<.01	.002	.002	.19	4.88	<.01	<.01	<.01	<.001	.001	<.01	2	5	<3	<5	10
E 91928	.001	.001	.01	.01	.02	.001	.003	.24	14.92	<.01	<.01	<.01	<.001	<.001	<.01	12	4	4	<5	15
E 91929	<.001	.005	.01	.01	.02	.003	.004	.34	23.62	<.01	<.01	<.01	<.001	<.001	<.01	12	<3	5	<5	14
E 91930	<.001	.008	.01	.02	.01	.003	.003	.19	13.23	<.01	<.01	<.01	<.001	.001	<.01	9	6	5	<5	13
RE E 91930	<.001	.008	.01	.02	.03	.002	.003	.19	13.07	<.01	<.01	<.01	<.001	<.001	<.01	7	9	8	<5	-
E 91931	<.001	.004	.01	.02	.04	.004	.003	.30	20.58	<.01	<.01	<.01	<.001	<.001	<.01	9	7	6	<5	14
E 91932	<.001	.021	.01	.02	.02	.005	.006	.36	25.66	<.01	<.01	<.01	<.001	<.001	<.01	22	5	7	<5	14
E 91933	<.001	.018	.01	.02	.02	.004	.006	.32	21.87	<.01	<.01	<.01	<.001	<.001	<.01	7	<3	<3	<5	14
E 91934	<.001	.008	.01	.02	.03	.001	.003	.17	10.75	<.01	<.01	<.01	<.001	<.001	<.01	11	<3	<3	<5	13
STANDARD R-1/FA-100S	.088	.841	1.28	2.36	2.88	.022	.022	.08	6.66	.93	.01	.01	.048	.160	.03	52	48	51	9	-

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 12 1994 DATE REPORT MAILED: Oct 18/94 SIGNED BY: D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
E 91935	.001	.009	.01	.09	.09	<.001	.002	.12	5.86	<.01	<.01	<.01	<.001	.002	<.01	6	<3	7	<5	14
E 91936	<.001	.022	<.01	.02	<.01	.003	.001	.11	4.93	<.01	<.01	<.01	<.001	<.001	<.01	25	<3	4	<5	16
E 91937	.001	.025	<.01	.03	.03	.002	.002	.19	11.58	<.01	<.01	<.01	<.001	.001	<.01	<1	5	<3	<5	11
E 91938	.001	.017	<.01	.03	.03	.006	.005	.29	20.32	<.01	<.01	<.01	<.001	<.001	<.01	<1	10	6	<5	10
E 91939	<.001	.014	<.01	.02	.01	.003	.002	.16	8.72	<.01	<.01	<.01	<.001	.002	<.01	<1	5	8	<5	14
RE E 91939	<.001	.014	<.01	.02	<.01	.002	.002	.15	8.60	<.01	<.01	<.01	<.001	.002	<.01	3	<3	6	<5	-

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3683

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L 94-5

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
E 91951	<.001	.004	<.01	.04	<.01	.003	.003	.08	4.99	<.01	<.01	<.01	<.001	.004	<.01	20	3	<3	<5	3
E 91952	<.001	.015	<.01	.02	.01	.003	.004	.08	4.94	<.01	<.01	<.01	<.001	.001	<.01	29	9	3	<5	10
E 91953	<.001	.004	<.01	.02	<.01	.005	.004	.09	5.02	<.01	<.01	<.01	<.001	.002	<.01	6	4	4	<5	10
E 91954-	.001	1.003	.01	.02	.62	<.001	.002	.11	4.04	<.01	<.01	<.01	<.001	.003	<.01	272	7	3	<5	12
E 91955	.001	.903	<.01	.02	.28	<.001	.003	.13	6.19	<.01	<.01	<.01	<.001	.003	<.01	92	<3	7	<5	14
E 91956	.001	.513	<.01	.03	.10	.002	.003	.12	4.99	<.01	<.01	<.01	<.001	.001	<.01	29	<3	5	<5	13
E 91957	<.001	.249	<.01	.02	.09	.001	.003	.09	5.33	<.01	<.01	<.01	<.001	.003	<.01	24	<3	<3	<5	15
E 91958	<.001	.144	<.01	.01	<.01	<.001	.002	.08	4.13	<.01	<.01	<.01	<.001	.004	<.01	12	6	8	<5	15
E 91959	.001	.301	<.01	.01	.06	<.001	.004	.09	4.83	<.01	<.01	<.01	<.001	.003	<.01	48	6	4	<5	14
E 91960	<.001	.340	<.01	.01	.08	.003	.004	.08	5.78	<.01	<.01	<.01	<.001	.002	<.01	17	3	10	<5	15
RE E 91960	<.001	.335	<.01	.01	.05	.004	.004	.08	5.73	<.01	<.01	<.01	<.001	.001	<.01	20	<3	9	<5	-
E 91961	<.001	.097	<.01	.01	.01	.005	.005	.09	6.78	<.01	<.01	<.01	<.001	.002	<.01	23	7	32	<5	14
E 91962	.001	.581	<.01	.02	.08	.002	.004	.12	4.63	<.01	<.01	<.01	<.001	.001	<.01	84	5	7	<5	13
E 91963	.001	.772	<.01	.01	.13	.002	.002	.09	3.82	<.01	<.01	<.01	<.001	.001	<.01	70	4	5	<5	15
E 91964	.001	.016	<.01	.03	<.01	.007	.004	.07	5.00	<.01	<.01	<.01	<.001	.001	<.01	5	<3	6	<5	16
E 91965	<.001	.004	<.01	.01	<.01	.007	.003	.06	5.80	<.01	<.01	<.01	<.001	.002	<.01	<1	3	<3	<5	16
E 91966	<.001	.001	<.01	.01	<.01	.005	.003	.05	3.40	<.01	<.01	<.01	<.001	.003	<.01	5	7	3	<5	16
E 91967	<.001	.001	<.01	<.01	<.01	.005	.003	.05	4.10	<.01	<.01	<.01	<.001	.001	<.01	2	11	<3	<5	14
E 91968	<.001	.007	<.01	.01	.23	.006	.003	.07	4.22	<.01	<.01	<.01	<.001	.003	<.01	5	8	6	<5	14
E 91969	<.001	.008	<.01	.01	.03	.004	.004	.08	6.46	<.01	<.01	<.01	<.001	<.001	<.01	5	5	8	<5	14
E 91970	<.001	.006	<.01	.01	<.01	.005	.004	.08	7.09	<.01	<.01	<.01	<.001	.002	<.01	<1	5	<3	<5	13
RE E 91970	<.001	.004	<.01	.01	<.01	.004	.004	.08	7.19	<.01	<.01	<.01	<.001	<.001	<.01	3	7	<3	<5	-
E 91971	.001	.003	<.01	.01	<.01	.008	.003	.09	6.82	<.01	<.01	<.01	<.001	.003	<.01	8	9	<3	<5	14
E 91972	<.001	.003	<.01	.01	<.01	.005	.003	.08	6.48	<.01	<.01	<.01	<.001	.003	<.01	8	11	3	<5	9
E 91973	.001	.115	.01	.01	<.01	.003	.003	.09	4.01	<.01	<.01	<.01	<.001	.002	<.01	15	10	14	<5	13
E 91974	<.001	.014	.01	.01	<.01	.005	.004	.10	6.79	<.01	<.01	<.01	<.001	.004	<.01	4	<3	14	<5	15
E 91975	<.001	.095	<.01	.01	.02	.004	.004	.09	6.94	.01	<.01	<.01	<.001	.003	<.01	7	7	9	<5	14
E 91976	<.001	.350	<.01	.02	.03	.002	.002	.07	3.93	<.01	<.01	<.01	<.001	.002	<.01	25	3	7	<5	11
E 91977	<.001	.441	<.01	.02	.11	<.001	.003	.08	4.72	<.01	<.01	<.01	<.001	.004	<.01	29	9	6	<5	12
E 91978	<.001	.469	.01	.02	.13	.003	.003	.09	5.06	<.01	<.01	<.01	<.001	.003	<.01	32	4	4	<5	9
E 91979	<.001	.449	<.01	.02	.10	.002	.003	.09	4.89	<.01	<.01	<.01	<.001	.003	<.01	35	4	5	<5	16
E 91980	<.001	.653	.01	.02	.12	.003	.002	.10	5.36	<.01	<.01	<.01	<.001	.003	<.01	53	11	6	<5	15
RE E 91980	<.001	.642	.01	.02	.09	.002	.002	.10	5.32	<.01	<.01	<.01	.001	.003	<.01	57	17	7	<5	-
E 91981	<.001	.728	.01	.01	.08	.001	.002	.09	4.44	<.01	<.01	<.01	<.001	.002	<.01	39	8	9	<5	19
E 91982	<.001	.390	<.01	.01	.04	.004	.003	.08	4.71	<.01	<.01	<.01	<.001	.002	<.01	33	6	11	<5	15
E 91983	.002	.013	<.01	<.01	.01	.002	<.001	.03	.75	<.01	<.01	<.01	<.001	.004	<.01	8	3	4	<5	5
E 91984	<.001	.574	.02	.02	.03	.003	.004	.08	4.55	<.01	<.01	<.01	<.001	.002	<.01	53	4	3	<5	7
STANDARD R-1/FA-100S	.087	.849	1.27	2.39	2.89	.022	.022	.09	6.66	.93	.01	.01	.048	.158	.03	47	45	47	9	-

Cu% Au g/t Ag g/t
.485 .065 4.84
31 m

Cu% Au g/t Ag g/t
.488 .036 2.62
25.34
4.0
3.7
1
1.64

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 13 1994 DATE REPORT MAILED: Oct 19/94 SIGNED BY. D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3733 Page 1

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L94-6

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
E 91851	<.001	.005	<.01	<.01	<.01	.007	.002	.08	4.58	<.01	<.01	<.01	<.001	.002	<.01	74	<3	5	<5	8
E 91852	.001	.043	<.01	.01	<.01	.003	.002	.07	4.07	<.01	<.01	<.01	<.001	.001	<.01	27	<3	5	<5	8
E 91853	<.001	.043	<.01	.01	.02	.002	.002	.06	4.67	<.01	<.01	<.01	<.001	<.001	<.01	8	<3	<3	<5	8
E 91854	.001	.128	<.01	.01	.04	.003	.002	.05	2.66	<.01	<.01	<.01	<.001	.001	<.01	66	<3	18	<5	10
E 91855	<.001	.115	<.01	.01	.01	.004	.002	.07	3.36	<.01	<.01	<.01	<.001	.001	<.01	41	<3	38	<5	13
E 91856	<.001	.038	<.01	.01	<.01	.003	.002	.08	4.27	<.01	<.01	<.01	<.001	.001	<.01	9	<3	7	<5	13
E 91857	.001	.044	.01	.01	<.01	.002	.002	.07	4.45	<.01	<.01	<.01	<.001	.002	<.01	35	10	11	<5	15
E 91858	.001	.037	.01	.01	<.01	.002	.002	.06	4.06	<.01	<.01	<.01	<.001	.002	<.01	8	<3	6	<5	14
E 91859	<.001	.058	.01	.01	.01	.002	.002	.07	4.33	<.01	<.01	<.01	<.001	.001	<.01	34	<3	4	<5	12
E 91860	<.001	.059	.01	.01	.01	.002	.002	.07	3.97	<.01	<.01	<.01	<.001	.001	<.01	39	<3	4	6	12
RE E 91860	<.001	.057	<.01	.01	.01	.001	.002	.07	3.98	<.01	<.01	<.01	<.001	.002	<.01	16	<3	<3	<5	-
E 91861	<.001	.044	<.01	.01	<.01	.002	.002	.08	4.43	<.01	<.01	<.01	<.001	.001	<.01	18	<3	3	5	12
E 91862	<.001	.022	<.01	.01	<.01	.001	.002	.07	4.60	<.01	<.01	<.01	<.001	.001	<.01	20	7	4	<5	12
E 91863	<.001	.048	<.01	.01	.01	.001	.002	.06	4.08	<.01	<.01	<.01	<.001	.001	<.01	13	<3	6	6	13
E 91864	<.001	.021	<.01	.01	.03	.001	.002	.05	3.71	<.01	<.01	<.01	<.001	.002	<.01	8	3	3	<5	13
E 91865	<.001	.021	.01	.01	.01	.001	.003	.07	4.55	<.01	<.01	<.01	<.001	.002	<.01	10	<3	<3	<5	13
E 91866	<.001	.531	.01	.01	.06	.003	.002	.08	2.53	<.01	<.01	<.01	<.001	.001	<.01	14	7	20	<5	15
E 91867	.001	.681	.01	.02	.14	.004	.005	.11	10.17	<.01	<.01	<.01	<.001	<.001	<.01	69	5	34	<5	15
E 91868	<.001	.134	.01	.01	.01	.005	.004	.09	8.74	<.01	<.01	<.01	<.001	<.001	<.01	53	<3	19	<5	15
E 91869	.001	.078	<.01	.01	.01	.005	.003	.08	7.77	<.01	<.01	<.01	<.001	<.001	<.01	13	8	15	<5	15
E 91870	<.001	.027	<.01	.01	<.01	.005	.003	.08	6.64	<.01	<.01	<.01	<.001	<.001	<.01	4	<3	<3	<5	14
RE E 91870	<.001	.026	<.01	.01	<.01	.005	.003	.08	6.61	<.01	<.01	<.01	<.001	<.001	<.01	<1	<3	3	<5	-
E 91871	.001	.068	.01	.01	<.01	.006	.004	.09	8.00	<.01	<.01	<.01	<.001	<.001	<.01	16	7	14	<5	14
E 91872	<.001	.123	<.01	.01	.04	.008	.005	.10	7.11	<.01	<.01	<.01	<.001	<.001	<.01	1	<3	<3	<5	14
E 91873	<.001	.331	<.01	.02	.06	.005	.005	.11	9.40	<.01	<.01	<.01	<.001	<.001	<.01	51	9	20	<5	14
E 91874	<.001	.310	.01	.01	.08	.004	.003	.08	6.53	<.01	<.01	<.01	<.001	.001	<.01	53	7	21	<5	16
E 91875	.001	.156	<.01	.01	.01	.004	.004	.10	8.80	<.01	<.01	<.01	<.001	<.001	<.01	18	<3	20	<5	15
E 91876	<.001	.079	<.01	.02	.04	.013	.005	.13	9.33	<.01	<.01	<.01	<.001	<.001	<.01	10	5	22	<5	15
E 91877	<.001	.009	.01	.01	.01	.015	.005	.10	6.89	<.01	<.01	<.01	<.001	.001	<.01	<1	<3	<3	<5	15
E 91878	<.001	.052	.01	.02	.03	.017	.005	.11	7.36	<.01	<.01	<.01	<.001	<.001	<.01	20	3	21	<5	15
E 91879	<.001	.181	<.01	.01	.05	.007	.004	.10	7.17	<.01	<.01	<.01	<.001	<.001	<.01	18	3	20	<5	17
E 91880	<.001	.147	<.01	.01	.02	.003	.003	.08	6.19	<.01	<.01	<.01	<.001	.001	<.01	22	4	12	<5	15
RE E 91880	<.001	.148	.01	.01	<.01	.003	.003	.08	6.08	<.01	<.01	<.01	<.001	<.001	<.01	13	<3	6	<5	-
E 91881	<.001	.249	<.01	.02	.03	.004	.004	.10	9.15	<.01	<.01	<.01	<.001	<.001	<.01	31	5	14	<5	15
E 91882	<.001	.406	.01	.01	.08	.004	.004	.09	8.45	<.01	<.01	<.01	<.001	<.001	<.01	38	13	51	<5	15
E 91883	.001	.846	.01	.01	.15	.004	.004	.09	8.92	<.01	<.01	<.01	<.001	<.001	<.01	108	<3	19	<5	14
E 91884	<.001	.637	.01	.01	.10	.005	.004	.08	8.06	<.01	<.01	<.01	<.001	<.001	<.01	124	7	28	<5	14
STANDARD R-1/FA-100S	.088	.846	1.28	2.37	2.88	.022	.022	.08	6.64	.93	.01	.01	.050	.158	.03	53	50	48	8	-

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 17 1994 DATE REPORT MAILED: Oct 24/94 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
E 91885	.001	2.868	<.01	.01	.52	.008	.005	.10	13.25	<.01	<.01	<.01	<.001	<.001	<.01	852	31	212	<5	15
E 91886	.001	.675	.01	.01	.25	.007	.004	.09	9.18	<.01	<.01	<.01	<.001	<.001	<.01	104	<3	<3	<5	15
E 91887	<.001	.050	.01	.01	<.01	.006	.004	.08	8.65	<.01	<.01	<.01	<.001	<.001	<.01	15	9	7	5	15
E 91888	<.001	.314	.01	.01	.02	.004	.003	.06	6.94	<.01	<.01	<.01	<.001	<.001	<.01	128	11	43	<5	15
E 91889	<.001	.227	.01	.01	.03	.003	.003	.05	6.12	<.01	<.01	<.01	<.001	<.001	<.01	201	9	10	<5	15
E 91890	<.001	.368	.01	.01	.03	.005	.003	.08	8.04	<.01	<.01	<.01	<.001	<.001	<.01	132	18	108	<5	15
E 91891	<.001	.644	.01	.01	.10	.005	.003	.07	7.68	<.01	<.01	<.01	<.001	<.001	<.01	179	13	82	5	16
E 91892	<.001	.622	.01	.01	.11	.005	.003	.07	6.53	<.01	<.01	<.01	<.001	<.001	<.01	164	9	51	<5	16
E 91893	<.001	.152	.01	.01	.02	.006	.004	.08	7.25	<.01	<.01	<.01	<.001	<.001	<.01	41	7	28	<5	15
E 91894	<.001	.009	.01	.01	<.01	.007	.005	.09	8.25	<.01	<.01	<.01	<.001	<.001	<.01	2	6	5	<5	15
RE E 91894	<.001	.007	.01	.01	<.01	.007	.005	.09	8.23	<.01	<.01	<.01	<.001	<.001	<.01	<1	6	6	8	-
STANDARD R-1/FA-100S	.087	.838	1.27	2.36	2.87	.022	.022	.08	6.62	.93	.01	.01	.050	.157	.03	52	47	53	8	-

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3768 Page 1

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L94-7

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96151	<.001	.074	.02	<.01	<.01	.004	.002	.09	2.98	<.01	<.01	<.01	<.001	.002	<.01	23	<3	3	<5	3
D 96152	.001	.339	.01	.02	.01	.007	.003	.14	4.98	<.01	<.01	<.01	<.001	.001	<.01	42	4	17	<5	6
D 96153	.001	1.893	.01	.02	.23	.004	.003	.09	6.49	<.01	<.01	<.01	<.001	.001	<.01	108	9	18	<5	7
D 96154	.001	1.089	.01	.02	.19	.004	.003	.10	6.32	<.01	<.01	<.01	<.001	.002	<.01	154	<3	17	<5	9
D 96155	<.001	.673	<.01	.02	.24	.005	.003	.10	5.49	<.01	<.01	<.01	<.001	.003	<.01	121	6	26	<5	3
D 96156	<.001	.746	.02	.01	.14	.004	.003	.09	6.88	<.01	<.01	<.01	<.001	<.001	<.01	106	9	38	<5	13
D 96157	<.001	.356	.01	.01	.01	.005	.002	.07	4.59	<.01	<.01	<.01	<.001	<.001	<.01	65	<3	28	<5	14
D 96158	<.001	.295	.01	.01	.03	.005	.003	.14	5.81	<.01	<.01	<.01	<.001	<.001	<.01	102	7	19	<5	12
D 96159	.001	.108	.01	.02	<.01	.006	.004	.18	7.86	<.01	<.01	<.01	<.001	<.001	<.01	29	<3	23	<5	13
D 96160	<.001	.033	.01	.02	<.01	.009	.005	.21	8.93	<.01	<.01	<.01	<.001	<.001	<.01	16	5	8	<5	11
RE D 96160	<.001	.030	.01	.02	<.01	.009	.005	.20	8.91	<.01	<.01	<.01	<.001	<.001	<.01	18	19	11	<5	-
D 96161	<.001	.094	.01	.01	<.01	.006	.004	.17	6.39	<.01	<.01	<.01	<.001	<.001	<.01	34	3	24	<5	9
D 96162	<.001	.057	.01	.01	<.01	.008	.004	.11	6.80	<.01	<.01	<.01	<.001	<.001	<.01	12	7	26	<5	16
D 96163	<.001	.109	.01	.01	<.01	.006	.003	.08	5.78	<.01	<.01	<.01	<.001	<.001	<.01	18	13	41	<5	15
D 96164	.001	.025	<.01	.01	<.01	.011	.004	.11	7.70	<.01	<.01	<.01	<.001	<.001	<.01	10	13	5	<5	17
D 96165	<.001	.056	<.01	.01	<.01	.008	.004	.10	6.27	<.01	<.01	<.01	<.001	<.001	<.01	6	7	17	<5	13
D 96166	.001	.171	.01	.02	<.01	.005	.003	.08	4.70	<.01	<.01	<.01	<.001	<.001	<.01	24	6	38	<5	13
D 96167	<.001	.277	<.01	.02	.01	.005	.003	.11	6.20	<.01	<.01	<.01	<.001	<.001	<.01	31	6	22	5	13
D 96168	.001	.324	<.01	.02	.02	.008	.004	.10	5.98	<.01	<.01	<.01	<.001	<.001	<.01	30	4	27	<5	9
D 96169	.001	.887	.01	.01	.16	.005	.003	.08	5.11	<.01	<.01	<.01	<.001	.001	<.01	52	11	32	<5	14
D 96170	<.001	.357	.01	.03	.01	.005	.003	.08	6.29	<.01	<.01	<.01	<.001	<.001	<.01	19	<3	9	<5	15
RE D 96170	<.001	.351	<.01	.02	<.01	.004	.003	.08	6.20	<.01	<.01	<.01	.001	<.001	<.01	22	6	9	<5	-
D 96171	<.001	.250	<.01	.01	.01	.006	.003	.08	6.87	<.01	<.01	<.01	<.001	<.001	<.01	46	11	20	<5	14
D 96172	.001	.065	.01	.02	<.01	.005	.004	.10	9.64	<.01	<.01	<.01	<.001	<.001	<.01	6	4	8	<5	15
D 96173	<.001	.046	<.01	.01	<.01	.007	.003	.07	5.16	<.01	<.01	<.01	<.001	<.001	<.01	6	5	5	<5	13
D 96174	<.001	.279	<.01	.01	<.01	.005	.003	.09	3.97	<.01	<.01	<.01	<.001	<.001	<.01	25	5	24	<5	16
D 96175	.001	.078	<.01	.01	<.01	.001	.002	.09	4.27	<.01	<.01	<.01	<.001	<.001	<.01	13	<3	5	<5	15
D 96176	<.001	.052	.01	.01	<.01	.002	.002	.07	3.23	<.01	<.01	<.01	<.001	<.001	<.01	24	<3	10	<5	17
D 96177	<.001	.067	.01	.01	<.01	.003	.002	.07	4.28	<.01	<.01	<.01	<.001	<.001	<.01	19	<3	13	<5	15
D 96178	<.001	.116	<.01	.01	<.01	.003	.002	.05	3.53	<.01	<.01	<.01	<.001	.001	<.01	56	8	20	<5	14
D 96179	<.001	.055	<.01	.01	<.01	.001	.002	.05	4.15	<.01	<.01	<.01	<.001	.001	<.01	24	<3	4	<5	15
D 96180	<.001	.035	.01	<.01	<.01	.001	.001	.03	1.70	<.01	<.01	<.01	<.001	.001	<.01	155	<3	4	<5	15
RE D 96180	<.001	.036	<.01	<.01	<.01	.001	.001	.03	1.69	<.01	<.01	<.01	<.001	.001	<.01	178	<3	<3	<5	-
D 96181	<.001	.282	<.01	.01	.11	.001	.002	.06	4.19	<.01	<.01	<.01	<.001	.001	<.01	32	<3	<3	<5	16
D 96182	.001	.621	<.01	.02	.08	.004	.004	.10	7.91	<.01	<.01	<.01	<.001	<.001	<.01	137	9	27	<5	15
D 96183	<.001	.527	<.01	.01	.06	.004	.003	.06	4.25	<.01	<.01	<.01	<.001	<.001	<.01	73	6	37	<5	14
D 96184	.001	.059	<.01	<.01	<.01	.002	.001	.03	2.03	<.01	<.01	<.01	<.001	.001	<.01	50	<3	5	<5	13
STANDARD R-1/FA-100S	.088	.848	1.28	2.39	2.88	.022	.022	.08	6.65	.93	.01	.01	.050	.158	.03	51	48	53	10	-

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 16 1994 DATE REPORT MAILED: Oct 25/94 SIGNED BY: .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
D 96185	.006	.065	<.01	.02	<.01	.004	.003	.06	3.01	<.01	<.01	<.01	<.001	.004	<.01	36	7	10	<5	14
D 96186	<.001	.084	<.01	.01	<.01	.010	.004	.08	6.09	<.01	<.01	<.01	<.001	.004	<.01	15	10	18	<5	15
D 96187	<.001	.007	<.01	.01	<.01	.004	.002	.04	3.32	<.01	<.01	<.01	<.001	.004	<.01	<1	7	6	7	16
D 96188	.001	.004	<.01	.01	<.01	.006	.003	.04	4.75	<.01	<.01	<.01	<.001	.004	<.01	<1	<3	<3	<5	18
D 96189	<.001	.008	<.01	.01	.03	.008	.005	.08	9.38	<.01	<.01	<.01	<.001	.005	<.01	<1	5	4	<5	16
D 96190	<.001	.029	<.01	.02	.03	.005	.004	.08	9.06	<.01	<.01	<.01	<.001	.009	<.01	2	3	6	<5	18
D 96191	<.001	.013	<.01	.01	<.01	.004	.004	.08	8.74	<.01	<.01	<.01	<.001	.002	<.01	3	6	<3	<5	17
D 96192	<.001	.097	<.01	.01	.05	.007	.004	.07	6.98	.01	<.01	<.01	<.001	.006	<.01	19	13	24	<5	16
D 96193	<.001	.031	<.01	.01	<.01	.007	.003	.06	7.07	<.01	<.01	<.01	<.001	.005	<.01	6	3	5	<5	19
D 96194	<.001	.005	<.01	.01	<.01	.006	.003	.07	7.65	<.01	<.01	<.01	<.001	.003	<.01	5	5	<3	<5	13
RE D 96194	<.001	.007	<.01	.01	.01	.006	.004	.07	7.62	<.01	<.01	<.01	<.001	.006	<.01	18	<3	<3	<5	-
STANDARD R-1/FA-100S	.088	.837	1.27	2.39	2.91	.021	.022	.08	6.63	.92	.01	.01	.048	.160	.03	45	47	46	9	-

Sample type: CORE. Samples beginning 'RE' are duplicate samples.

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3535

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L-94-8

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb
D 96101	<.001	1.028	<.01	.02	.19	<.001	.001	.10	3.49	<.01	<.01	<.01	<.001	.001	<.01	216	<3	4	<5
D 96102	<.001	1.328	<.01	.01	.30	.002	.001	.04	2.09	<.01	<.01	<.01	<.001	.002	.01	318	8	5	<5
D 96103	<.001	1.369	<.01	.01	.31	.002	.001	.08	1.97	<.01	<.01	<.01	<.001	.001	<.01	596	5	8	<5
D 96104	<.001	2.022	<.01	.01	.36	.001	.001	.08	2.73	<.01	<.01	<.01	<.001	.003	<.01	705	11	8	<5
D 96105	<.001	1.395	<.01	.01	.23	<.001	.001	.06	3.38	<.01	<.01	<.01	<.001	.001	<.01	425	3	4	<5
D 96106	<.001	.976	<.01	.01	.20	.003	.001	.05	2.94	<.01	<.01	<.01	<.001	.001	<.01	501	4	<3	<5
D 96107	.001	1.087	<.01	.01	.14	.001	.001	.05	1.94	<.01	<.01	<.01	<.001	.003	<.01	296	<3	<3	<5
D 96108	<.001	.864	<.01	<.01	.11	.002	<.001	.05	1.29	<.01	<.01	<.01	<.001	.002	<.01	238	<3	4	<5
D 96109	<.001	1.509	<.01	<.01	.26	.001	<.001	.03	1.69	<.01	<.01	<.01	<.001	.002	<.01	997	<3	<3	<5
D 96110	<.001	1.926	<.01	<.01	.35	.002	.001	.04	1.67	<.01	<.01	<.01	<.001	.002	<.01	1424	<3	<3	<5
RE D 96110	<.001	1.950	<.01	.01	.38	.002	<.001	.04	1.70	<.01	<.01	<.01	<.001	.003	<.01	1497	<3	8	<5
D 96111	<.001	2.401	<.01	.01	.43	.001	.001	.03	3.48	<.01	<.01	<.01	<.001	.004	<.01	2005	<3	3	<5
D 96112	<.001	1.950	<.01	<.01	.55	.005	.001	.01	2.26	<.01	<.01	<.01	<.001	.001	<.01	2289	<3	6	<5
D 96113	<.001	1.318	<.01	<.01	.28	.002	<.001	.03	1.72	<.01	<.01	<.01	<.001	.003	<.01	694	3	<3	6
D 96114	<.001	1.536	<.01	.01	.23	.003	.002	.06	3.34	<.01	<.01	<.01	<.001	.003	<.01	856	5	9	<5
D 96115	<.001	1.201	<.01	<.01	.14	.004	.001	.06	2.34	<.01	<.01	<.01	<.001	.003	<.01	743	6	9	<5
D 96116	<.001	.524	<.01	<.01	.09	.002	.001	.04	2.54	<.01	<.01	<.01	<.001	.001	<.01	162	<3	3	<5
D 96117	<.001	.951	<.01	<.01	.14	.005	.001	.04	1.64	<.01	<.01	<.01	<.001	.002	<.01	535	<3	5	<5
D 96118	<.001	1.677	<.01	<.01	.54	.001	.001	.03	2.10	<.01	<.01	<.01	<.001	.002	<.01	1042	<3	8	<5
D 96119	<.001	1.138	<.01	<.01	.26	.001	.001	.02	1.18	<.01	<.01	<.01	<.001	.004	<.01	629	6	<3	<5
D 96120	<.001	1.432	<.01	<.01	.21	.003	.001	.03	2.41	<.01	<.01	<.01	<.001	.001	<.01	346	<3	3	<5
RE D 96120	<.001	1.460	<.01	<.01	.20	.002	.001	.04	2.44	<.01	<.01	<.01	<.001	.003	<.01	401	3	5	<5
D 96121	<.001	1.629	<.01	.01	.34	.003	.001	.05	1.89	<.01	<.01	<.01	<.001	.003	<.01	373	<3	<3	<5
D 96122	<.001	2.143	<.01	.01	.40	.002	.001	.06	3.01	<.01	<.01	<.01	<.001	.003	<.01	858	<3	8	<5
D 96123	<.001	.982	<.01	<.01	.18	.001	.001	.04	1.75	<.01	<.01	<.01	<.001	.002	<.01	338	<3	7	<5
D 96124	<.001	1.296	<.01	<.01	.27	.003	.001	.04	2.37	<.01	<.01	<.01	<.001	.002	<.01	332	<3	5	5
D 96125	<.001	1.578	<.01	.01	.31	.002	.002	.05	2.65	<.01	<.01	<.01	<.001	.003	<.01	285	<3	3	<5
D 96126	<.001	1.744	<.01	.01	.39	.003	.002	.05	3.34	<.01	<.01	<.01	<.001	.004	<.01	385	9	<3	<5
D 96127	<.001	2.154	<.01	<.01	.66	.002	.001	.04	1.84	<.01	<.01	<.01	<.001	.004	<.01	600	<3	<3	<5
D 96128	<.001	1.862	<.01	.01	.42	.003	.001	.08	3.87	<.01	<.01	<.01	<.001	.005	<.01	440	<3	6	<5
D 96129	.001	1.884	<.01	.01	.26	.004	.002	.08	3.75	<.01	<.01	<.01	<.001	.005	<.01	370	<3	<3	<5
D 96130	<.001	1.348	<.01	.01	.27	.004	.002	.10	6.41	<.01	<.01	<.01	<.001	.004	<.01	433	<3	3	<5
D 96131	.001	1.351	<.01	.01	.29	.003	.001	.05	2.28	<.01	<.01	<.01	<.001	.003	<.01	331	8	<3	8
RE D 96131	<.001	1.363	<.01	.01	.29	.002	.001	.05	2.28	<.01	<.01	<.01	<.001	.002	<.01	346	3	<3	8
STANDARD R-1/FA-100S	.086	.849	1.28	2.34	2.91	.020	.022	.08	6.68	.93	.01	.01	.048	.160	.03	54	44	46	8

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 6 1994 DATE REPORT MAILED: Oct 15/94 SIGNED BY C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3783

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L94-9

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
B 111501	<.001	.951	<.01	<.01	.19	.001	.001	.04	1.60	<.01	<.01	<.01	<.001	<.001	<.01	234	4	10	<5	6
B 111502	<.001	.610	<.01	.01	.12	.001	.001	.04	1.22	<.01	<.01	<.01	<.001	.003	<.01	245	4	10	<5	9
B 111503	.001	.792	<.01	.02	.13	.002	.002	.11	6.39	<.01	<.01	<.01	<.001	<.001	<.01	236	7	8	<5	13
B 111504	.001	.788	<.01	.01	.13	.001	.001	.09	2.90	<.01	<.01	<.01	<.001	.002	<.01	217	4	8	<5	11
B 111505	.002	.403	<.01	.01	.07	<.001	<.001	.15	.98	<.01	<.01	<.01	<.001	.005	<.01	100	4	<3	<5	6
B 111506	.001	.265	<.01	.01	.03	.001	.001	.05	1.48	<.01	<.01	<.01	<.001	.001	<.01	147	<3	<3	<5	15
B 111507	<.001	.269	<.01	.01	.03	.001	.001	.07	1.67	<.01	<.01	<.01	<.001	.001	<.01	207	<3	<3	<5	14
B 111508	<.001	.320	<.01	.01	.05	.001	.001	.05	1.74	<.01	<.01	<.01	<.001	.001	<.01	186	3	4	<5	16
B 111509	<.001	.183	<.01	<.01	<.01	<.001	<.001	.02	.71	<.01	<.01	<.01	<.001	.002	<.01	74	<3	<3	<5	12
B 111510	<.001	.546	<.01	<.01	.06	.001	<.001	.02	.75	<.01	<.01	<.01	<.001	.002	<.01	122	3	<3	<5	16
RE B 111510	<.001	.545	<.01	<.01	.06	.001	.001	.02	.75	<.01	<.01	<.01	<.001	.002	<.01	136	<3	3	<5	-
B 111511	<.001	1.902	<.01	.01	.26	.002	.001	.06	3.18	<.01	<.01	<.01	<.001	.001	<.01	507	<3	3	<5	15
B 111512	<.001	.789	<.01	<.01	.15	.001	<.001	.01	.87	<.01	<.01	<.01	<.001	.002	<.01	448	<3	<3	<5	16
B 111513	.001	1.386	<.01	.01	.22	.001	.001	.04	3.16	<.01	<.01	<.01	<.001	<.001	<.01	844	3	8	<5	13
B 111514	<.001	1.262	<.01	.01	.16	.001	.001	.05	2.16	<.01	<.01	<.01	<.001	.001	<.01	650	3	7	<5	12
B 111515	<.001	1.586	<.01	.01	.16	.001	.001	.07	3.67	<.01	<.01	<.01	<.001	<.001	<.01	543	6	9	<5	14
B 111516	.001	2.087	<.01	.01	.37	.002	.002	.08	4.39	.01	<.01	<.01	<.001	<.001	<.01	1100	5	12	<5	15
B 111517	.001	1.915	.01	.01	.53	.002	.002	.06	3.32	<.01	<.01	<.01	<.001	.001	<.01	21880	<3	11	<5	12
B 111518	<.001	.964	<.01	.01	.11	.002	.001	.07	2.38	<.01	<.01	<.01	<.001	.001	<.01	164	4	<3	<5	13
B 111519	.001	1.411	<.01	.01	.23	.002	.002	.07	4.51	<.01	<.01	<.01	<.001	.001	<.01	625	6	9	<5	13
B 111520	.001	1.337	<.01	.01	.23	.002	.002	.08	4.86	<.01	<.01	<.01	<.001	<.001	<.01	727	5	8	<5	17
RE B 111520	.001	1.311	<.01	.01	.20	.003	.002	.07	4.80	<.01	<.01	<.01	<.001	<.001	<.01	756	9	5	<5	-
B 111521	.001	.985	<.01	.01	.16	.001	.001	.06	3.82	<.01	<.01	<.01	<.001	<.001	<.01	465	7	4	<5	18
B 111522	<.001	.627	<.01	.01	.08	.002	.001	.05	2.83	<.01	<.01	<.01	<.001	.001	<.01	436	4	3	<5	11
B 111523	.001	.478	<.01	.01	.06	.002	.002	.09	4.35	<.01	<.01	<.01	<.001	<.001	<.01	318	5	4	<5	9
B 111524	.001	.582	<.01	.01	.07	.002	.001	.09	4.17	<.01	<.01	<.01	<.001	<.001	<.01	601	4	4	<5	18
B 111525	.001	.613	<.01	.01	.10	.001	.001	.09	3.44	<.01	<.01	<.01	<.001	.001	<.01	326	<3	4	<5	17
B 111526	.001	.266	<.01	.01	.03	.002	.002	.10	4.58	<.01	<.01	<.01	<.001	<.001	<.01	91	<3	4	<5	15
B 111527	.001	.315	<.01	.02	.01	.002	.003	.16	11.83	<.01	<.01	<.01	<.001	<.001	<.01	170	6	<3	<5	16
B 111528	<.001	.232	<.01	.01	.02	.001	.002	.07	4.16	<.01	<.01	<.01	<.001	<.001	<.01	77	5	<3	<5	16
B 111529	.001	.289	<.01	.02	.03	.001	.002	.08	4.60	<.01	<.01	<.01	<.001	<.001	<.01	142	4	<3	<5	17
B 111530	.001	.351	<.01	.02	.03	.002	.002	.08	4.73	<.01	<.01	<.01	<.001	<.001	<.01	234	5	4	<5	14
RE B 111530	.001	.356	<.01	.02	.03	.002	.002	.08	4.73	<.01	<.01	<.01	<.001	<.001	<.01	251	10	<3	<5	-
B 111531	.001	.280	<.01	.01	.03	.002	.002	.07	4.52	<.01	<.01	<.01	<.001	<.001	<.01	172	6	<3	<5	12
B 111532	.001	.261	<.01	.02	.01	.001	.002	.10	6.43	<.01	<.01	<.01	<.001	<.001	<.01	271	9	5	<5	7
STANDARD R-1/FA-100S	.087	.836	1.27	2.36	2.87	.022	.022	.08	6.51	.93	.01	.01	.050	.157	.02	52	50	53	9	-

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 19 1994 DATE REPORT MAILED: Oct 24/94 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3799
P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L 94-10

SAMPLE#	Mo %	Cu %	Pb %	Zn %	Ag oz/t	Ni %	Co %	Mn %	Fe %	As %	U %	Th %	Cd %	Sb %	Bi %	Au** ppb	Pt** ppb	Pd** ppb	Rh** ppb	SAMPLE lb
B 111551	<.001	1.072	<.01	.01	.18	.002	.001	.04	1.94	<.01	<.01	<.01	<.001	.001	<.01	416	6	13	<5	9
B 111552	<.001	.903	<.01	.01	.14	<.001	.001	.07	2.37	<.01	<.01	<.01	<.001	.004	<.01	226	<3	5	<5	13
B 111553	<.001	.952	<.01	.02	.16	<.001	.002	.12	5.67	<.01	<.01	<.01	<.001	.004	<.01	187	<3	6	<5	14
B 111554	.001	.386	<.01	.01	.08	.001	<.001	.08	1.39	<.01	<.01	<.01	<.001	.005	<.01	123	5	3	<5	14
B 111555	<.001	.220	<.01	<.01	.03	.002	.001	.08	1.60	<.01	<.01	<.01	<.001	.003	<.01	84	<3	6	<5	15
B 111556	<.001	.249	<.01	<.01	.03	<.001	.001	.06	1.46	<.01	<.01	<.01	<.001	.003	<.01	128	<3	<3	<5	13
B 111557	<.001	.255	<.01	<.01	.03	<.001	.001	.05	1.79	<.01	<.01	<.01	<.001	.003	<.01	82	<3	<3	<5	14
B 111558	<.001	.326	<.01	<.01	.02	.004	.001	.04	1.63	<.01	<.01	<.01	<.001	.004	<.01	100	<3	<3	<5	13
B 111559	<.001	.643	<.01	.01	.10	.006	.001	.05	1.87	<.01	<.01	<.01	<.001	.003	<.01	152	<3	4	<5	11
B 111560	<.001	.704	<.01	<.01	.20	.001	<.001	.02	1.84	<.01	<.01	<.01	<.001	.004	<.01	478	<3	3	<5	12
RE B 111560	<.001	.708	<.01	<.01	.22	.002	.001	.02	1.88	<.01	<.01	<.01	<.001	.003	<.01	539	<3	3	<5	-
B 111561	<.001	.695	<.01	.01	.16	.002	.001	.07	6.31	<.01	<.01	<.01	<.001	.004	<.01	378	<3	<3	<5	14
B 111562	<.001	.660	<.01	.01	.07	.003	.001	.06	3.44	<.01	<.01	<.01	<.001	.004	<.01	229	<3	6	<5	14
B 111563	<.001	1.980	<.01	.01	.30	.001	.002	.05	3.23	<.01	<.01	<.01	<.001	.003	.01	603	4	7	<5	15
B 111564	<.001	1.694	<.01	.01	.26	.005	.001	.05	2.60	<.01	<.01	<.01	<.001	.003	<.01	633	4	7	<5	12
B 111565	<.001	1.565	<.01	.01	.30	.002	.001	.05	2.32	<.01	<.01	<.01	<.001	.002	<.01	782	<3	6	<5	13
B 111566	<.001	1.264	<.01	.01	.17	.003	.001	.06	2.46	<.01	<.01	<.01	<.001	.001	<.01	257	<3	4	<5	14
B 111567	<.001	.930	<.01	.03	.08	.002	.001	.10	3.93	<.01	<.01	<.01	<.001	.003	<.01	116	<3	<3	<5	11
B 111568	<.001	.534	<.01	.01	.08	.002	.002	.06	3.52	<.01	<.01	<.01	<.001	.003	<.01	168	<3	3	<5	13
B 111569	<.001	.501	<.01	.01	.09	.002	.001	.05	2.85	<.01	<.01	<.01	<.001	.005	<.01	171	<3	7	<5	14
B 111570	<.001	.816	<.01	.01	.13	.003	.001	.07	3.71	<.01	<.01	<.01	<.001	.002	<.01	410	5	5	<5	13
RE B 111570	<.001	.830	<.01	.01	.14	.004	.001	.07	3.77	<.01	<.01	<.01	<.001	.003	<.01	361	<3	7	<5	-
B 111571	<.001	.282	<.01	.01	.04	.001	.001	.07	3.69	<.01	<.01	<.01	<.001	.002	<.01	77	<3	4	<5	12
B 111572	<.001	.292	<.01	.01	.05	.004	.002	.07	3.84	<.01	<.01	<.01	<.001	.004	<.01	110	<3	3	<5	15
B 111573	<.001	.324	<.01	.01	.08	.002	.002	.10	6.07	<.01	<.01	<.01	<.001	.003	<.01	152	6	6	<5	16
B 111574	<.001	.309	<.01	.01	.08	.003	.002	.09	4.87	<.01	<.01	<.01	<.001	.004	<.01	114	<3	4	<5	10
B 111575	<.001	.228	<.01	.02	.08	.002	.002	.11	6.95	<.01	<.01	<.01	<.001	.002	<.01	75	<3	3	<5	11
B 111576	<.001	.235	<.01	.02	.02	.004	.001	.09	4.45	<.01	<.01	<.01	<.001	.004	<.01	60	<3	<3	<5	15
B 111577	<.001	.316	<.01	.02	.07	.003	.002	.10	5.65	<.01	<.01	<.01	<.001	.003	<.01	180	5	3	<5	12
B 111578	<.001	.497	<.01	.02	.12	.004	.002	.13	7.87	<.01	<.01	<.01	<.001	.004	<.01	359	<3	4	<5	12
B 111579	<.001	.484	<.01	.02	.14	.002	.002	.09	5.18	<.01	<.01	<.01	<.001	.003	<.01	<1	<3	<3	<5	13
B 111580	<.001	.363	<.01	.01	.11	.004	.001	.07	4.51	<.01	<.01	<.01	<.001	.003	<.01	139	7	3	<5	6
RE B 111580	<.001	.369	<.01	.01	.09	.002	.001	.08	4.55	<.01	<.01	<.01	<.001	.002	<.01	150	8	3	<5	-
STANDARD R-1/FA-100S	.088	.843	1.27	2.34	2.88	.022	.022	.08	6.67	.93	.01	.01	.048	.158	.03	50	44	46	9	-

1 GM SAMPLE LEACHED IN 75 ML AQUA - REGIA, DILUTE TO 250 ML, ANALYSIS BY ICP.
AU** PT** PD** & RH** ANALYSIS BY FA/ICP FROM 10 GM SAMPLE.
- SAMPLE TYPE: CORE Samples beginning 'RE' are duplicate samples.

DATE RECEIVED: OCT 20 1994 **DATE REPORT MAILED:** Oct 26/94 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3354R

L-94-1

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	DupAu opt	Original Assay ppb → opt
D 96012	525	8.9	.021	.019	.021	-	.018
D 96016	536	5.7	.007	.007	.007	-	.007
D 96020	567	13.7	.006	.005	.006	.006	.006

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECSIVED: JAN 11 1995 **DATE REPORT MAILED:** Jan 24/95 **SIGNED BY.....** C. Leong .TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3488R

P.O. Box 41, 1400 - 400 B, Vancouver BC V6C 3G2

L-94-2

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	Original Assay
D 96064	595	9.4	.009	.006	.009	.011
D 96073	530	33.1	.014	.012	.014	.015

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE

DATE RECEIVED: OCT 3 1994 **DATE REPORT MAILED:** Jan 24/95 **SIGNED BY.** C. Leong D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3628R

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	DupAu opt	Original Assay	L-94-3
D 96203	552	7.4	.025	.019	.025	-	.024	No extra assaying in L-94-4.
D 96204	579	9.3	.040	.030	.040	-	.045	
D 96220	555	15.0	.007	.003	.007	.006	.010	

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: JAN 11 1995 **DATE REPORT MAILED:** Jan 24/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3683R

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	Original Assay
E 91954	552	6.8	.005	.002	.005	.008

L94-5

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: JAN 11 1995 **DATE REPORT MAILED:** Jan 24/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3733R

L94-6

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	Original Assay
D 91885	552	17.1	.019	.005	.019	.019
D 91890	536	39.1	.007	.001	.007	.004

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: JAN 11 1995 **DATE REPORT MAILED:** Jan 24/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3768R

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	Original Assay
D 96153	569	7.2	.003	.001	.003	.003

L 94-7

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: JAN 11 1995 **DATE REPORT MAILED:** Jan 24/95 **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3535R

L 94-8

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt	DupAu opt	Original Assay ppb → opt
D 96104	529	27.0	.020	.018	.020	-	.020
D 96109	549	16.7	.029	.051	.029	-	.029
D 96110	525	26.0	.037	.047	.037	-	.042
D 96111	540	41.4	.051	.037	.051	-	.058
D 96112	563	19.2	.058	.102	.060	.059	.067
D 96113	570	29.3	.021	.057	.023	-	.020
D 96114	588	31.3	.027	.022	.028	-	.025
D 96115	608	22.3	.022	.024	.022	-	.022
D 96116	604	23.4	.004	.005	.004	-	.005
D 96117	512	27.3	.014	.015	.014	-	.016
D 96118	559	20.0	.046	.101	.048	-	.030
D 96119	527	26.7	.017	.013	.017	-	.018
D 96120	598	27.2	.012	.011	.012	-	.011
D 96121	565	26.8	.011	.011	.011	-	.011
D 96122	552	29.5	.027	.028	.027	-	.025
D 96127	504	28.0	.017	.044	.018	-	.017

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: JAN 11 1995 **DATE REPORT MAILED:** Feb 2/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

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

ASSAY CERTIFICATE

Lysander Gold Corp. File # 94-3783R

SAMPLE#	-100 gm	+100 gm	-100Au opt	+100Au opt	TotAu opt		Original Assay ppb → opt	L 94-9
B 111516	540	19.9	.033	.030	.033		.032	No extra assaying in L 94-10
B 111517	581	25.4	.058	.621	.081	←	.638 ←	

-100 AU BY FIRE ASSAY FROM 1 A.T. SAMPLE. DUPAU: AU DUPLICATED FRPM -100 MESH. +100 AU - TOTAL SAMPLE FIRE ASSAY.
- SAMPLE TYPE: CORE REJ.

DATE RECEIVED: OCT 25 1994 **DATE REPORT MAILED:** Oct 28/94 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

348,000 E

LOWER ZONE

UPPER ZONE

BP

Reference Line

Section 7+

Section 6+

Section 5+

Lorraine No. 4

Road and trail

To Highway

STEELE 1 STEELE 2
STEELE 4 STEELE 3

6,200,200 N

6,200,000 N

BISHOP ZONE

Bishop

Lorraine Property
Base Steele Plan 1995

WEBER ZONE

ECKLAND ZONE

Eckland Ridge

GIK 7
Skiff

LEGEND

- Diamond Drill Hole L94-3
- Percussion Hole o
- Proposed 1995 Platforms 1 □
- Road
- Stream & Lake
- Contour elev in metres 1750
- Claim Lines

GEOLOGICAL BRANCH
ASSESSMENT REPORT

24,030

Scale in Metres
0 50 100 150 200 250

PROFESSIONAL ENGINEER
PROVINCE OF B.C.
P.W. RICHARDSON

To Accompany Report Entitled "Assessment Report describing the 1994 Drilling Programme - Lorraine Property" by Paul W. Richardson, Ph.D., P.Eng. dated August 6, 1995.

LYSANDER GOLD CORPORATION

LORRAINE PROPERTY
COMPILATION MAP

Omineca Mining Division, B.C.
NTS 93N/14W

DATE: July, 1995	BY: P.W.R.	Figure
Revised:	Scale: 1:2,500	