KOKANEE EXPLORATIONS LTD.

ASSESSMENT REPORT ON NINE DIAMOND DRILL HOLES

(L92-6 to 12, 14 & 15)

LEG PROPERTY

TAG Claim

Wyndell Area

Nelson Mining Division

N.T.S. 82 F/2 & 7E

Latitude: 49° 13.5'N

Longitude: 116° 33'W

Owners

Kokanee Explorations Ltd.

Suite 104, 135 - 10th Ave. S.,
Cranbrook B.C.
V1C 2N1

Legion Resources Ltd.

3370 East 29th Avenue
Vancouver, B.C.
V6C 2P1

Work performed from August 11, 1992 to October 31, 1992.

Reported by: Peter Klewchuk
January 1993

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KOKANEE EXPLORATIONS LTD.

ASSESSMENT REPORT ON NINE DIAMOND DRILL HOLES

TAG CLAIM

NELSON MINING DIVISION

P. Klewchuk January 1993

1.00 INTRODUCTION

This report describes a 9 hole diamond drill program completed on the Leg property, north of Creston, B.C. during 1992. Purpose of the program was to further evaluate a zinc-barite-pyrite mineralized zone located along Wilds Creek.

1.10 Location and Access

The Leg property is located in the Nelson Mining District in southeastern B.C. approximately 14km north of Creston, on reference map N.T.S. 82 F/2 & 7 (Fig. 1). The claims cover the western side of a broad north-south ridge between the Kootenay River Valley to the west and Duck Creek to the east.

Good road access is provided by Highway 3A which crosses the southwest margin of the property and by a newly constructed logging road east of Wilds Creek. Numerous older logging roads also cross the property.

1.20 Property

The Leg property consists of ten 4-Post mineral claims and twenty-nine 2-Post mineral claims, totalling 180 units. Part of the claim group is owned by Legion Resources Ltd., under option to Kokanee Explorations Ltd., and part of the claim group is owned by Kokanee.

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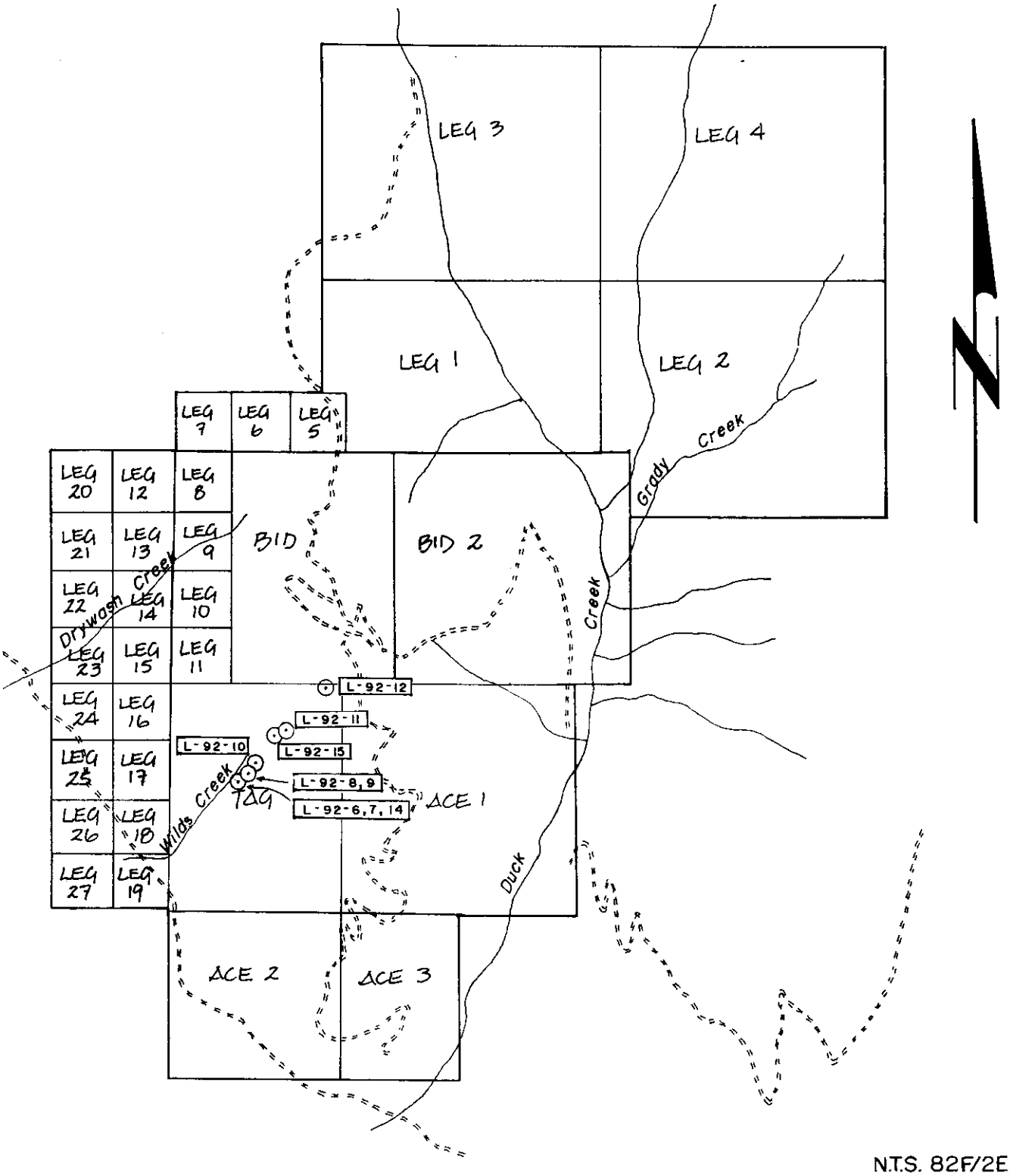
KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

LOCATION MAP

0 100 200 MILES
0 100 200 300 KILOMETRES

Figure 1



N.T.S. 82F/2E & 7E

KOKANEE EXPLORATION LTD.

LEG PROPERTY

CLAIM MAP &

LOCATION OF DRILL HOLES

Scale:	Date:
1:50000	Figure 2

1.30 History

The first recorded exploration activity in the Wilds Creek area is reported in the Minister of Mines Report for 1924 on the Sarah and Ruby claims with work consisting of surface trenching and two short adits.

The first reported drilling is by Newmont in 1954 when 6 holes were drilled, intersecting a mineralized zone about 2 meters wide over a distance of 335 meters. Holes S-1 and S-2 graded >5% Zn over about 2 meters. Four holes to the northeast, S-3 to S-6, had intersections ranging from 2 to 4% Zn with up to 0.5% Pb.

In 1961, the ground was re-staked as the Liz B-1 to B-4 claims and optioned to Sheep Creek Gold Mines Ltd. who drilled 2 holes to the southwest of the earlier drilling. Diamond drill hole Liz B-1 intersected 1.52m of 14.88% Zn 61m below the surface; diamond drill hole Liz B-2 stopped before the zone was intersected.

The property was briefly examined by Canex in 1961 and by Cominco in 1962.

In 1963, A.E. Aho, Gordon Davis and Dirk Tempelman-Kluit examined the property for the owner, S.W. Barclay. Geologic mapping and re-sampling of trenches led to a preliminary reserve estimate of 150,000 tons of 6% Zn (assuming 1.8m width, 366m strike length and a depth of 61m).

By 1964 the property was optioned to Aspen Grove Copper Mines Ltd. and exploration extended the mineralization some 100m to the south of the main showing. The entire main zone was surface trenched and 5 drill holes (A-1 to A-5) were completed by the end of 1965. Hole A-4 intersected 9 meters of 2.13% Zn.

From 1968 to 1970, VLF-EM and magnetic surveys were carried out over the main showing. In 1977, Cominco staked adjacent ground and in 1978 completed a soil survey along Wilds Creek (452 samples analyzed for Zn, Pb and Ag).

In 1982 and 1984, Aspen Grove Mines Ltd. extended soil geochemical coverage for Zn, Pb and Ag. In 1988, a more extensive program of line-cutting, geological mapping, geochemistry and induced polarization geophysics expanded the data base on the property.

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In 1989, Legion Resources Ltd. completed additional line-cutting, soil geochemistry, I.P. geophysics and 7 drill holes (89-1 to 89-7) on the 'East Zone', defined by geochemistry and geophysics.

In 1990, Kokanee Explorations Ltd. optioned the Leg property from Legion Resources Ltd. A program of line-cutting and geophysical magnetometer surveying was followed by diamond drilling. Five holes further evaluated the stratiform zinc mineralization in Wilds Creek; the northern most hole provided the best grades suggesting that mineralization was strengthening to the north. Drilling also demonstrated that zinc-pyrite mineralization is associated with a magnetic phyllitic unit as well as magnetic mafic flow units.

2.00 GEOLOGY

2.10 Regional Geology

The area of the Leg property was mapped by H.M.A. Rice in 1941 and described in G.S.C. Memoir 22. Rocks in the vicinity of the property are part of the Precambrian Purcell Supergroup, a thick succession of fine-grained clastic and carbonate units. These consist of the older Aldridge, Creston and Kitchener Formations overlain by the Dutch Creek and Mount Nelson Formations.

These sedimentary rocks are intruded by the discordant post-tectonic Cretaceous Bayonne Batholith of quartz monzonite to granodiorite composition.

Regional structural fabric is north-northeasterly with bedding attitudes, cleavage and faults following this trend. A major fault paralleling Duck Creek on the eastern margin of the Leg property separates Creston Formation on the east from Dutch Creek and Mount Nelson Formation on the west.

2.20 Property Geology

The area of the Leg property is shown by Rice (1941) to be underlain by the Kitchener Formation however, recent drilling by Kokanee Explorations Ltd. indicates these are rocks of the Dutch Creek and Mount Nelson Formations.

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Bedding strikes northeasterly with generally steep southeast dips. Some west-dipping zones occur, due to folding. Tops are considered to be to the west, conforming with regional geology although here bedding is overturned.

Rock units on the property can be divided into 3 major units:

i) an eastern sequence of siltstones and phyllitic argillites and slates with minor carbonate bands,
ii) a central carbonate section containing the zinc-pyrite-barite mineralization,
ii) a western thick zone of siltstone and micaceous and massive quartzite.

A number of generally thin mafic volcanic flows are present throughout the property, occurring within all 3 major rock units. These flows are dark green and composed largely of chloritized pyroxene or hornblende and plagioclase feldspar. Disseminated pyrite is common as well as enough magnetite to be moderately magnetic locally. In an early report on the property Aho (1964) alludes to the presence of olivine in what he terms gabbro-diorite sills. In some of the drill intersections, distinctive amygdaloidal and flow textures were observed with flow tops indicated to the west.

The presence of volcanic rocks in the stratigraphic section supports a model of hydrothermal emplacement of stratiform sulphides.

A small granitic stock associated with the much larger Bayonne Batholith occurs immediately west of the lower portion of Wilds Creek. A small apophysy of this stock crops out within Wilds Creek below the main zone of mineralization.

Bedding-parallel granitic dikes are found scattered across the property; these include hornblende-pyrite-magnetic bearing granitic dikes and leucocratic quartz monzonite dikes.

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2.21 Structure

On the Leg property bedding generally strikes N30°E, parallel to Wilds Creek, and dips steeply east although moderate east and west dips are present due to isoclinal folding and drag folding along faults. A moderate cleavage occurs nearly parallel to bedding, crossing the flatter dipping beds. Regional government mapping (eg. Rice, 1941, Reesor 1983) shows north to northeast-striking beds with tops to the west. This implies that the east-dipping stratigraphy in the vicinity of Wilds Creek is overturned. The only stratigraphic indicators noted to date are vesicular to amygdaloidal mafic volcanic flows seen in drill core; they support tops to the west.

2.22 Mineralization

Base metal mineralization on the Leg property is known in two separate carbonate units, previously termed the Main Zone which occurs within and immediately east of Wilds Creek and an East Zone approximately 500m east of Wilds Creek.

Prospecting, trenching, soil sampling, geophysics and diamond drilling have all been utilized to evaluate these zones. Previous workers speculated that the two mineralized carbonate units are correlative as limbs of an isoclinal fold. Recent more detailed drilling of the main zone clearly supports two separate mineralized carbonate units with distinctive mineralization styles and carbonate lithologies.

The East Zone is dominately dolomite with localized occurrences of fracture mineralization consisting of galena, chalcopyrite and sphalerite with pyrite. This mineralization is reflected in soils as a broad, strong anomaly but early prospecting and trenching (including a number of shallow shafts) and a 1989 drill program of 7 holes have not located any significant enrichment of base metals.

Mineralization of the Main Zone in Wilds Creek consists primarily of sphalerite and pyrite in a distinctive stratiform character, hosted by fine-grained light gray quartzites or recrystallized cherts near the base of a complex carbonate section which includes limestones, limestone breccias and dolomitic limestones. During the 1992 work it was recognized for the first time that significant barite is associated with pyrite-sphalerite mineralization.

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3.00 DIAMOND DRILLING

Nine holes totalling 2013.5m, were drilled on the Leg property between August 11 and October 31, 1992. Details of the drilling are:

DRILL HOLE	AZIMUTH	DIP	LENGTH
L92-6	300°	-47°	151.5m
L92-7	300°	-68°	155.5m
L92-8	305°	-46.5°	195.1m
L92-9	305°	-65°	232.9m
L92-10	301°	-47°	198.1m
L92-11	302°	-47°	305.5m
L92-12	301°	-53°	260.6m
L92-14	300°	-80°	198.8m
L92-15	302°	-47.5°	315.5m
TOTAL			2013.5m

All holes were inclined westerly toward Wilds Creek; they are shown in cross-section in Figures 3 to 8.

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Significant mineralization intersected in the holes was:

DRILL HOLE	FROM	TO	LENGTH	%ZINC
L92-6	88.8m	96.2m	7.4m	2.5%
	88.8m	90.3m	1.5m	7.1%
	94.5m	96.2m	1.7m	3.79%
L92-7	116.8m	126.5m	9.7m	1.84%
	118.95m	122.8m	3.85m	2.32%
L92-8	153.4m	161.7m	8.3m	1.81%
	153.4m	156.5m	3.1m	3.44%
	154.4m	155.9m	1.5m	4.34%
L92-9	186.5m	192.9m	6.4m	2.78%
	190.1m	192.4m	2.3m	9.94%
L92-10	148.8m	151.9m	3.1m	3.55%
	149.3m	151.9m	2.6m	4.04%
	150.6m	151.9m	1.3m	5.36%

4.00 CONCLUSIONS

Drilling on the Leg property in 1992 confirmed the SEDEX character of the mineralization and expanded the known extent of the deposit.

Five of the nine drill holes intersected significant zinc mineralization.

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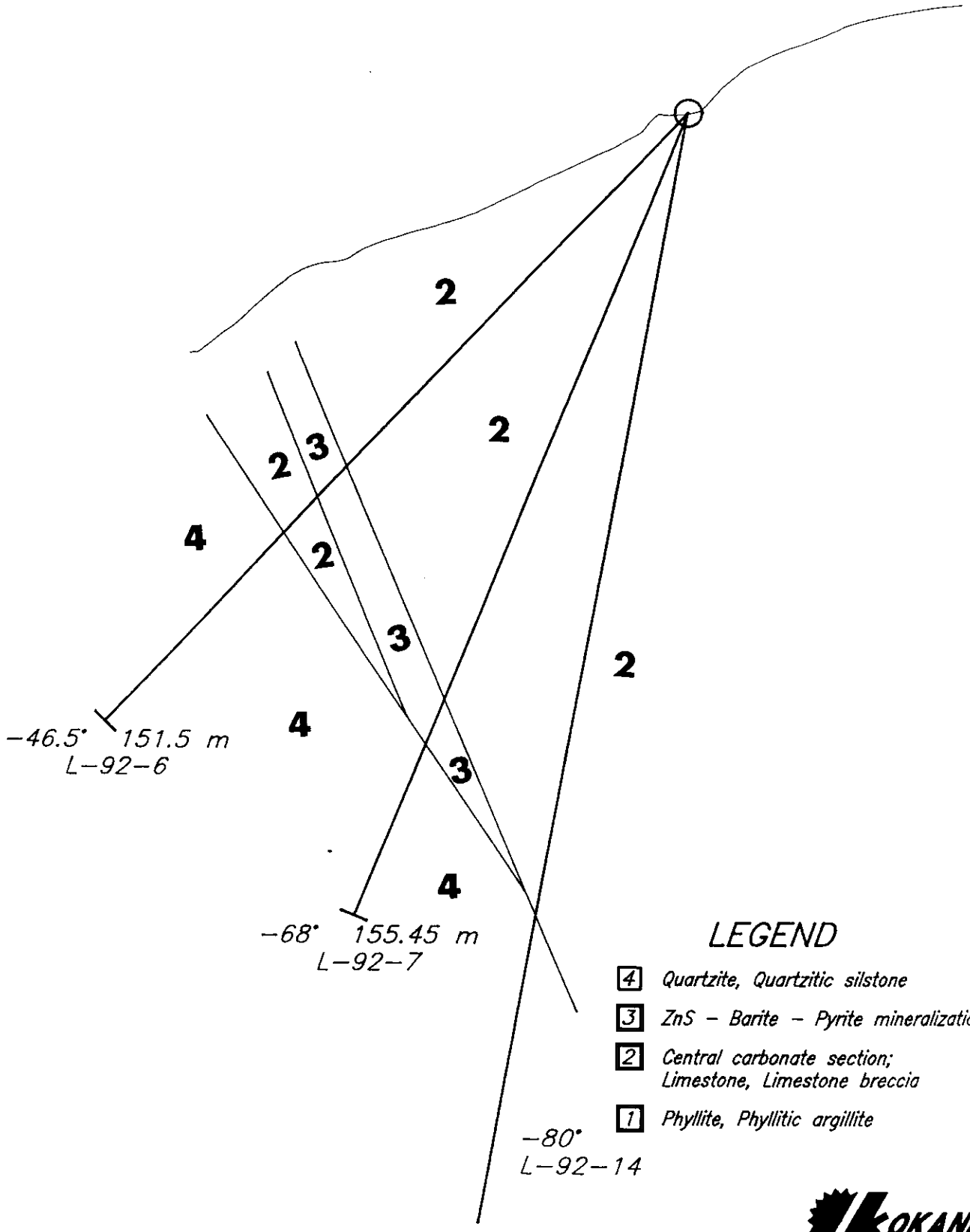


LEGEND

- 4 Quartzite, Quartzitic silstone
- 3 ZnS – Barite – Pyrite mineralization
- 2 Central carbonate section; Limestone, Limestone breccia
- 1 Phyllite, Phyllitic argillite

0 10 20 30 40 50

Scale 1:1000

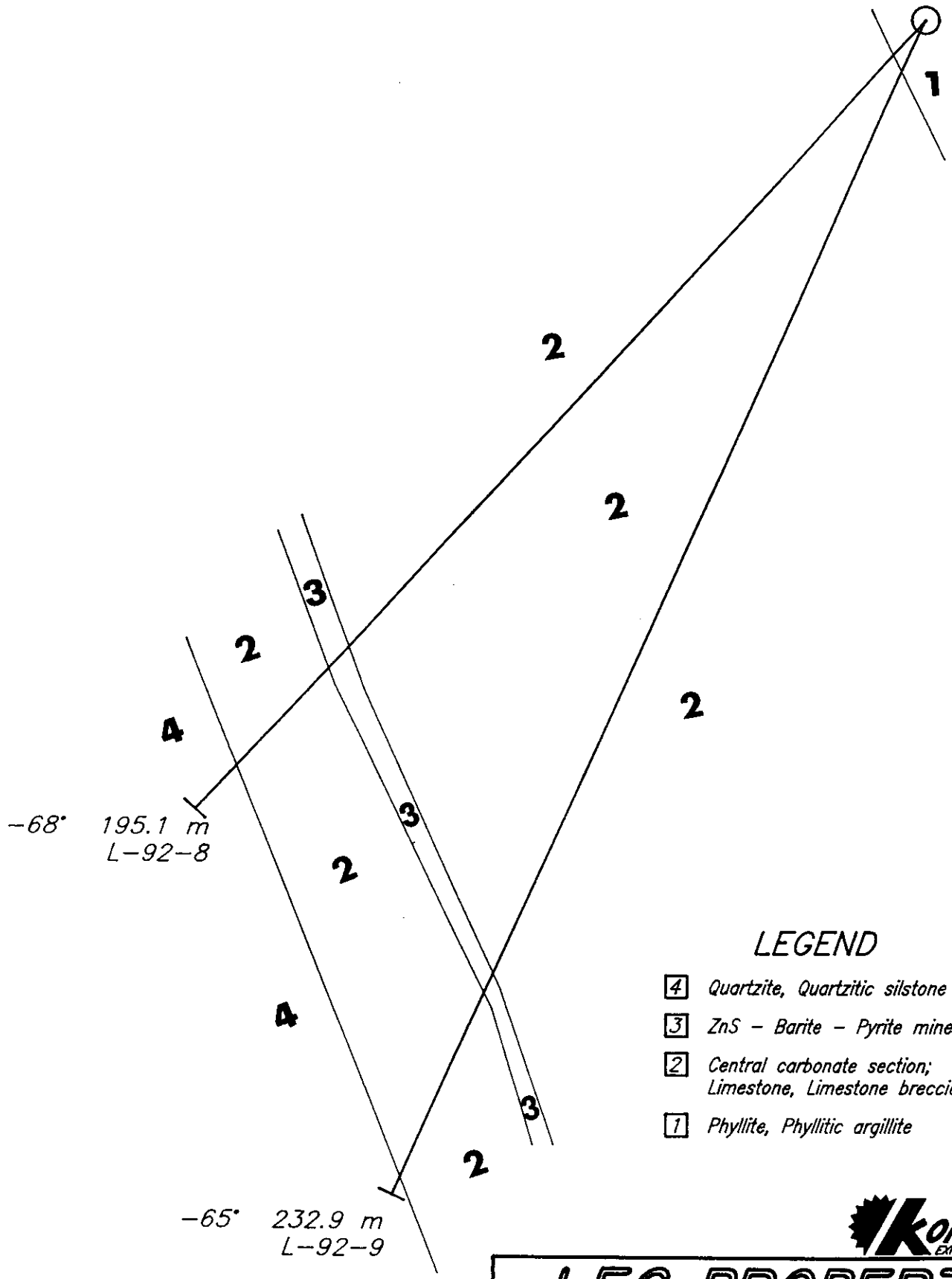
KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

Diamond Drill Section L-92-6,7,14

For location see figure 2

DATE : DEC/1992. | FIGURE 3



LEGEND

- [4] Quartzite, Quartzitic silstone
- [3] ZnS – Barite – Pyrite mineralization
- [2] Central carbonate section; Limestone, Limestone breccia
- [1] Phyllite, Phyllitic argillite

0 10 20 30 40 50

Scale
1:1000

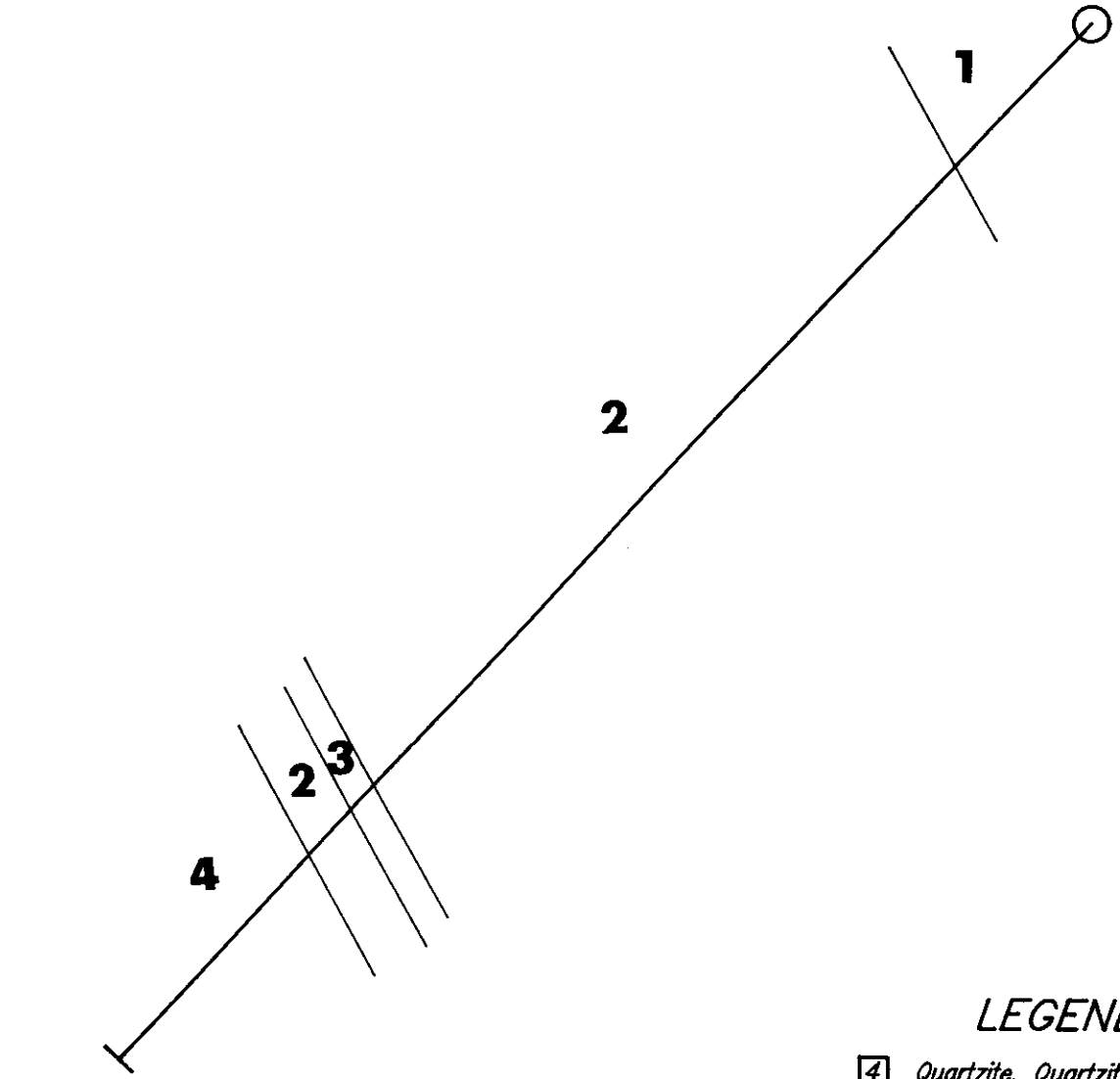
KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

Diamond Drill Section
L-92-8,9

For location see figure 2

DATE : DEC/1992. | FIGURE 4



LEGEND

- 4 *Quartzite, Quartzitic silstone*
- 3 *ZnS – Barite – Pyrite mineralization*
- 2 *Central carbonate section; Limestone, Limestone breccia*
- 1 *Phyllite, Phyllitic argillite*

0 10 20 30 40 50

Scale
1:1000

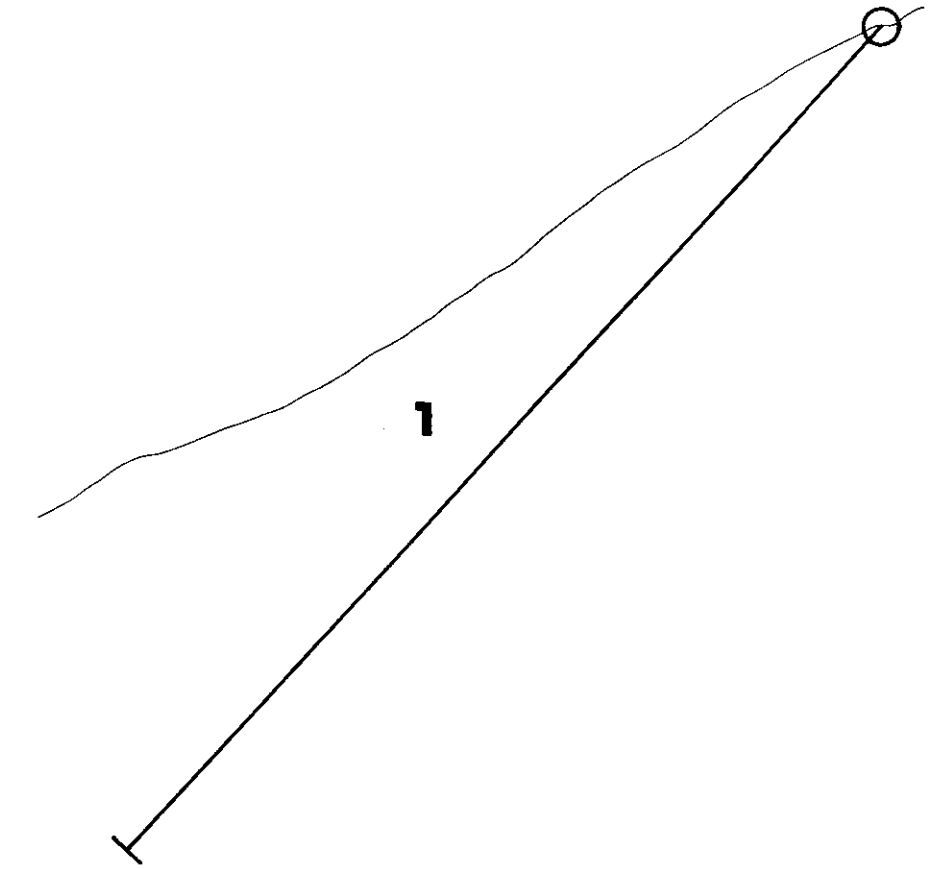
KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

Diamond Drill Section
L-92-10

For location see figure 2

DATE : DEC/1992.	FIGURE 5



LEGEND

4 *Quartzite, Quartzitic silstone*

3 *ZnS – Barite – Pyrite mineralization*

2 *Central carbonate section; Limestone, Limestone breccia*

1 *Phyllite, Phyllitic argillite*

KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

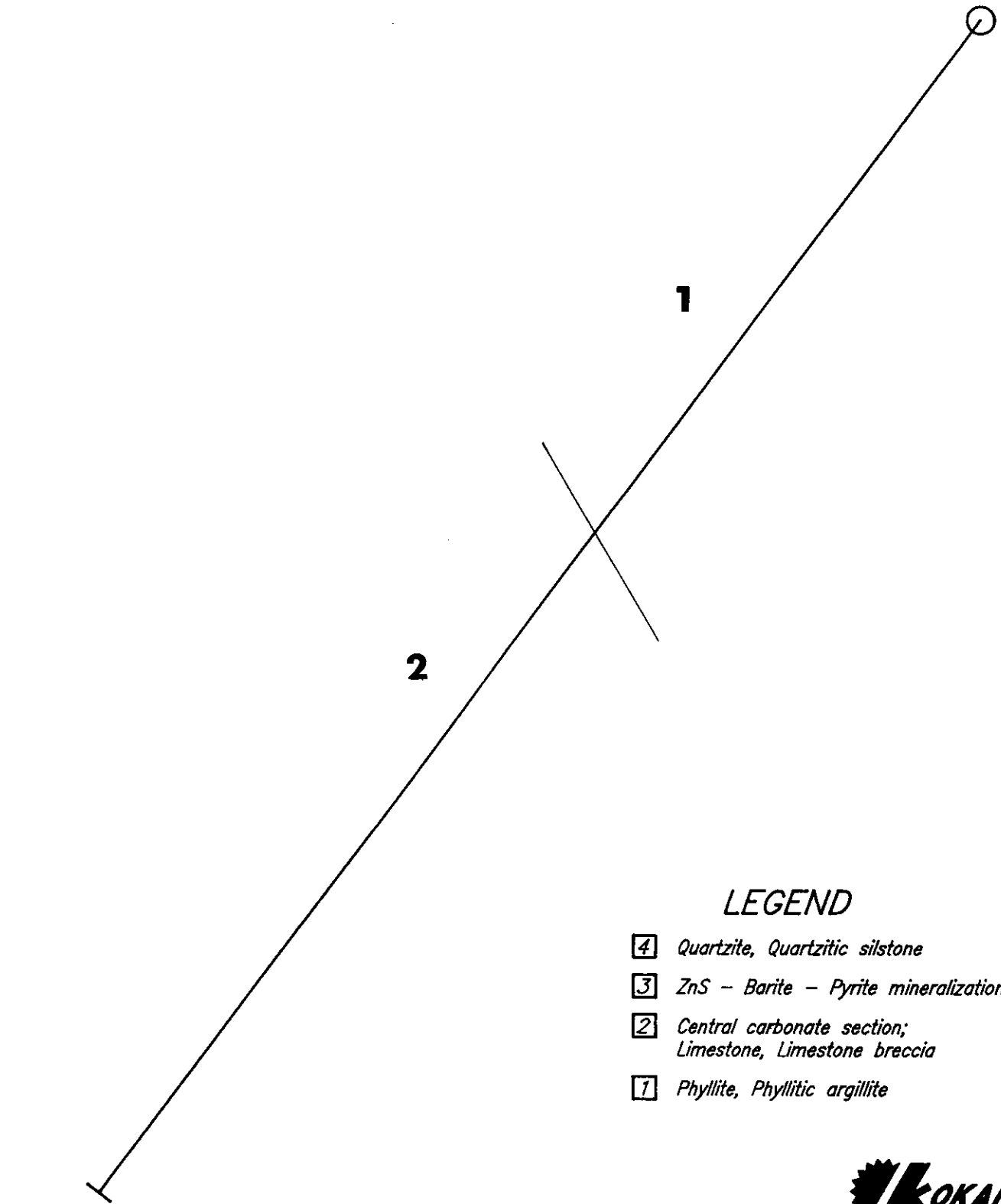
Diamond Drill Section
L-92-11

For location see figure 2

0 10 20 30 40 50 75 100

SCALE
1:2000

DATE : DEC/1992.	FIGURE 6



LEGEND

4 Quartzite, Quartzitic silstone

3 ZnS – Barite – Pyrite mineralization

2 Central carbonate section; Limestone, Limestone breccia

1 Phyllite, Phyllitic argillite

-53° 260.6 m
L-92-12

0 10 20 30 40 50
Scale
1:1000

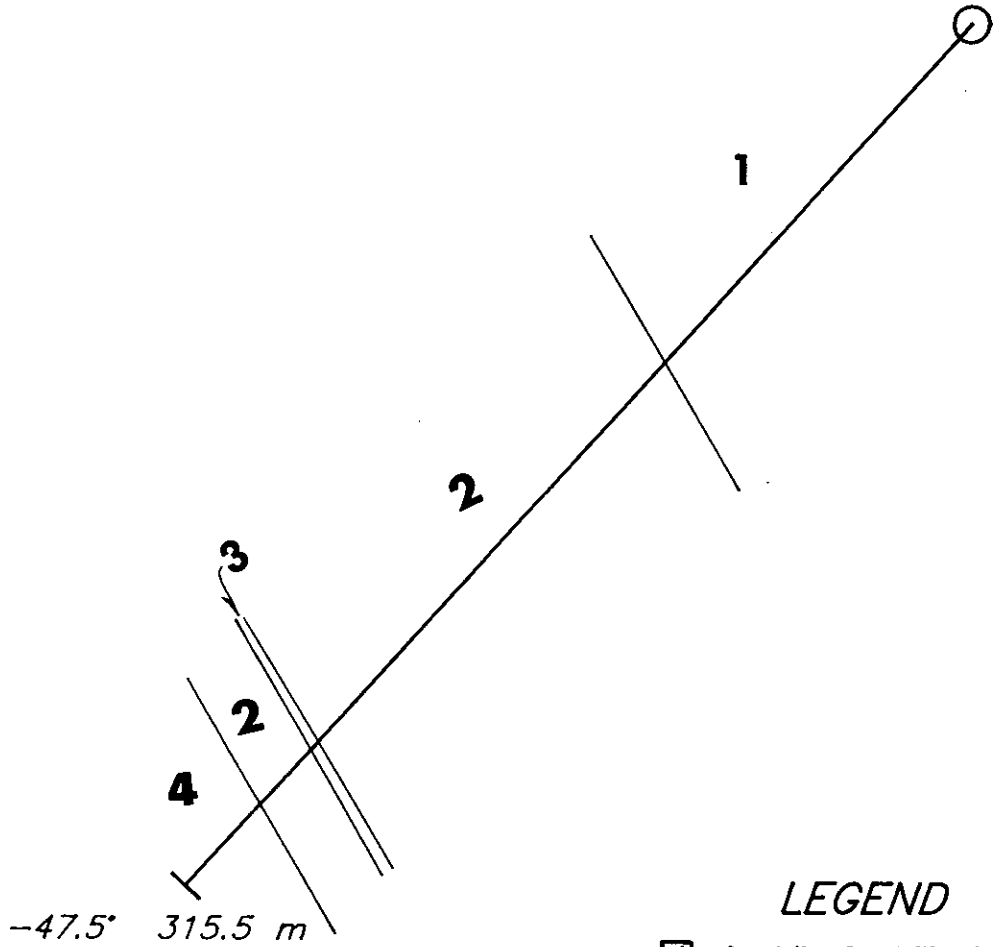
KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

Diamond Drill Section
L-92-12

For location see figure 2

DATE : DEC/1992. | FIGURE 7



LEGEND

- 4 Quartzite, Quartzitic silstone
- 3 ZnS – Barite – Pyrite mineralization
- 2 Central carbonate section; Limestone, Limestone breccia
- 1 Phyllite, Phyllitic argillite

0 10 20 30 40 50 75 100

SCALE
1:2000

KOKANEE EXPLORATIONS LTD.

LEG PROPERTY

Diamond Drill Section
L-92-15

For location see figure 2

DATE : DEC/1992. | FIGURE 8

5.00 REFERENCES

Aho, A.E., 1964 Report on Liz-B Zinc Property, Creston, B.C. Private report for S.W. Barclay.

1966 Report on Creston Zinc Property. Private report for Aspen Grove Mines Ltd.

Rice, H.M.A. 1941 Nelson map-area, East half, British Columbia. Geological Survey of Canada Memoir 228.

Reesor, J.E. 1983 Geological Survey of Canada Open File 929.

EXHIBIT "A"

STATEMENT OF EXPENDITURES
DIAMOND DRILLING PROGRAM
(Holes L92-6, 7, 8 & 9)
ON TAG CLAIM
NELSON MINING DISTRICT

Covering the period from Aug. 11, 1992 to Sept. 25, 1992.

INDIRECT	
Salaries:	
P. Klewchuk- Geological Contractor - supervision, core logging	
27 days @ $200/day	$ 5,400.00
B. Collison - Labourer - Haul core/cut core, etc.	
9 days @ $150/day	$ 1,350.00
Assays:	
Rossbacher Laboratory Ltd.	
2225 Springer Ave.	
Burnaby B.C.	
V5B 3N1	
122 samples (30 element ICP & Fire Assays)	$ 2,637.23
Site Preparation:	
Wiklund Logging Ltd., Boswell, B.C.	
11 hrs. @ $95/hr.	$ 1,045.00
Lodging & Meals:	
Mt. View Inn, Creston, B.C.	
21 days @ $30/day	$ 630.00
Meals & Groceries (P. Klewchuk)	300.94
Transportation:	
1 - 4x4 truck - 24 days @ $50/day	$ 1,200.00
DIRECT	
LeClerc Drilling Ltd.	
Box 94	
Beaverdell, B.C.	
V0H 1A0	$39,703.31
TOTAL DIRECT + INDIRECT =	$52,266.48

P. Klewchuk

P. Klewchuk

EXHIBIT "B"

STATEMENT OF EXPENDITURES
DIAMOND DRILLING PROGRAM
(Hole L92-10)
ON TAG CLAIM
NELSON MINING DISTRICT

Covering the period from Sept. 10, 1992 to Sept. 30, 1992.

INDIRECT

Salaries:

D. Pighin - Geologist - supervision, core logging 8 days @ $200/day	$ 1,600.00
B. Collison - Labourer - Haul core/cut core, etc. 8 days @ $150/day	$ 1,200.00

Assays:

Rossbacher Laboratory Ltd. 2225 Springer Ave. Burnaby B.C. V5B 3N1 34 samples (30 element ICP & Fire Assays)	$ 565.25

DIRECT

LeClerc Drilling Ltd. Box 94 Beaverdell, B.C. V0H 1A0	$14,939.52

TOTAL DIRECT + INDIRECT = $18,304.77

P. Klewchuk

P. Klewchuk

EXHIBIT "C"

STATEMENT OF EXPENDITURES
DIAMOND DRILLING PROGRAM
(Holes L92-11, 12, 14 & 15)
ON TAG CLAIM
NELSON MINING DISTRICT

Covering the period from Sept. 21, 1992 to Nov. 1, 1992.

INDIRECT	
Salaries:	
P. Klewchuk- Geological Contractor - supervision, core logging	
33 days @ $200/day	$ 6,600.00
B. Collison - Labourer - Haul core/cut core, etc.	
30 days @ $150/day	$ 4,500.00
Assays:	
Rossbacher Laboratory Ltd.	
2225 Springer Ave.	
Burnaby B.C.	
V5B 3N1	
140 samples (30 element ICP & Fire Assays)	$ 2,429.10
Lodging & Meals:	
Mt. View Inn, Creston, B.C.	
26 days @ $30/day	$ 780.00
Transportation:	
1 - 4x4 truck - 33 days @ $50/day	$ 1,650.00
DIRECT	
LeClerc Drilling Ltd.	
Box 94	
Beaverdell, B.C.	
V0H 1A0	$60,204.20
TOTAL DIRECT + INDIRECT =	$76,163.30

P. Klewchuk

P. Klewchuk

IN THE MATTER OF THE
B.C. MINERAL ACT
AND
IN THE MATTER OF A DIAMOND DRILL PROGRAM
CARRIED OUT ON THE TAG CLAIM

WYNDELL AREA

in the Nelson Mining District of
the Province of British Columbia

More Particularly N.T.S. 82F/2&7E

A F F I D A V I T

I, PETER KLEWCHUK, of the City of Kimberley, in the Province of British Columbia, make oath and say:

1. That I am employed as a Geological Contractor by Kokanee Explorations Ltd. and as such, have personal knowledge of the facts to which I hereinafter depose:

2. That annexed hereto and marked as Exhibits "A", "B", & "C" to this my Affidavit are true copies of expenditures incurred on a Diamond Drill Program, on the Tag mineral claim;

3. That the said expenditures were incurred between the 11th day of August, 1992 and the 1st day of November, 1992 for the purpose of mineral exploration.

Peter Klewchuk

AUTHOR'S QUALIFICATIONS

As author of this report I, Peter Klewchuk, certify that:

1. I am an independent consulting geologist with offices at 246 Moyie Street, Kimberley, British Columbia.

2. I am a graduate geologist with a BSc degree (1969) from the University of British Columbia and an MSc degree (1972) from the University of Calgary.

3. I am a Fellow in good standing of the Geological Association of Canada.

4. I have been actively involved in mining and exploration geology, primarily in the province of British Columbia, for the past 18 years.

5. I have been employed by major mining companies and provincial government geological departments.

Dated at Kimberley, British Columbia, this January 1993.

Peter Klewchuk
Geologist

APPENDIX I

DRILL LOGS

KOKANEE EXPLORATIONS LTD.

DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: -47 ° | Remarks:

Hole No.: L92-6 | Length: 151.5m

Location: TAG CLAIM | Start Date: 08/21/92 | Finish Date: 08/23/92

Elevation: | Azimuth: 300° | Collar Dip: -47°

Core Size: NQ | Tests at: 121.0m, 50° (uncorrected) | Logged by: P.Klewchuk Date: Aug 22-24

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-42.67m		CASING: No core. At least 1.5m of bedrock was cased - possibly more.								
42.67-44.20m		LAMINATED ARGILLITE: Only ~60cm of recovery in this 1.5m section. Mainly dark gray colored with tan colored fine laminations. Laminae are generally quite planar but discontinuous and irregular on a small scale. Bedding at 30° to the core axis. 10cm of light brown mud at ~44.0m and broken core suggests this is close to bedrock surface.								
44.2-50.0m		DOLOMITE BRECCIA, MINOR ARGILLITE: Typically pale gray-green colored but with a varied composition and color. Limey throughout. Numerous angular clasts occur throughout, clast content varies but averages 30 to 50%. Most clasts are elongate and parallel to fabric/bedding								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-6 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		of the dolomite at 60° to 80° to the core axis. Some clasts are more angular, equal in size and randomly oriented. Two types of clasts predominate; one is an orange-brown (limonitic oxidized) limey dolomite with disseminated fine reddish-brown specs of possible (oxidized) pyrite. The other fragments are of laminated argillite; gray-green, generally similar to adjacent zones of argillite/siltstone. There are a few other rare fragment types, such as light gray quartzite. Some fragments are distorted; folded, and this folding may be contemporaneous with brecciation. Some of the small fragments have curved laminations, evidently slightly folded. 46.0-46.85m; More argillaceous. 46.0-46.3m; is mostly argillite talc zone from 42.67-44.20m; the remainder is a mixture of argillite and dolomite. Dolomite section is vuggy with large spaces > core diameter evident. Some vugginess is evident in the limey dolomite breccia at 47.5m and with included argillite fragments.								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-6 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
50.0	52.85m	SILTSTONE AND ARGILLITE: Broken core. Dark green, dark gray and black. Laminated and thin bedded with lensey discontinuous bedding (discontinuous character may be due to tectonic attenuation). Local minor folding is evident, see local wavy bedding. Very minor disseminated pyrite. Bedding is fairly consistent at 80° to the core axis, in the larger core fragments.								
52.85	53.35m	LIMEY DOLOMITE BRECCIA: Similar to upper breccia, weakly limey throughout. Dolomite fragments predominate; bottom 10cm hosts numerous angular, equant clasts of laminated dark gray siltstone. Clasts tend to be randomly oriented and 5-15mm in diameter.								
53.35	67.80m	LAMINATED CALCAREOUS DOLOMITE, MINOR SILTSTONE AND ARGILLITE: Light gray to pale green color with some light brown, orange and pink coloration; vari-colored. Patches of pale brown-orange limonitic colored dolomite may be due to weathering. Laminated throughout and thin bedded. Laminations are typically discontinuous. Bedding is generally 65° to 70° to the core axis. Example: 80° at 53.6m; 65° at 54.4m;								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-6 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		75° at 55.7m; 65° at 57.5m; 70° at 58.5m; 60° at 61.3m; 65° at 63.5m; 75° at 64.5m; 70° at 66.5m; 60° at 67.5m. Lower contact at 60°. Vuggy: small open spaces evident locally. Minor folding present in a few spots. Core is commonly broken, locally rubbly and there is some core loss, but generally <10%. Minor disseminated pyrite from 64.1-67.8m, minor green apatite occurs in the dolomite too. Argillite and siltstone bands are typically narrow and scattered through the zone. They are at: 55.8-55.95m, 56.15-56.3m, weakly silty at 58.8-59.0m; 63.6-63.7m and 67.0-67.1m. Typically dark gray and green to black, laminated and thin bedded, lensey bedded and mostly siltstone i.e. quite siliceous.							
		Sample: 1202 67.0-67.8 0.8m -disseminated pyrite in laminated dolomite.	1201	64.5-67.0m		-	1	0.01	0.07	0.24
			1202	67.0-67.8m		-	1	0.005	0.01	0.18
67.8-70.8m		ARGILLITE: Medium to dark gray, to black. Lighter gray bands have a pale green hue. Discontinuously laminated throughout with minor folding locally;								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-6 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		folds are isoclinally developed with axes parallel to bedding, i.e. related to bedding-parallel shearing. Bedding angle is consistent at 55° to 60° throughout. Core is typically broken but with minimal if any loss. One 12cm thick band of light gray-green dolomite occurs within the argillite at 70.4m.								
70.8-80.4m		MIXED ZONE OF LAMINATED DOLOMITE, DOLOMITE BRECCIA AND MINOR SILTSTONE: These lithologies are similar to those overlying this zone. Numerous zones of broken, rubbly core with fault gouge and fault breccia are present. No distinct fault zone is evident, although one 10cm wide band of gouge/breccia at ~78.5m with clasts of light gray 'vein' quartz, as well as sedimentary fragments, is a likely candidate. Gouge is pale green colored. Laminated zones are typically at 60° to the core axis. In Detail: 70.8-71.5m, Laminated green-gray dolomite 71.5-72.2m, Dark gray-green siltstone 72.2-73.9m, Laminated green-gray dolomite 73.9-74.1m, Fault gouge, breccia 74.1-74.6m, Laminated green-pale brown dolomite								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		74.6-75.6m, Medium-dark gray siltstone, minor dolomite 75.6-77.0m, Dolomite. Breccia and laminated 77.0-78.4m, 70% Dolomite, 30% siltstone and silty dolomite 78.4-78.5m, Fault breccia and gouge 78.5-80.4m, 60% Dolomite, 40% silty dolomite and siltstone. Some rubbly, broken core.								
80.4-89.2m		LIMESTONE: Variably dolomitic and silty. Color is mottled gray-white to very light gray-green with dark gray and green silty and pyritic laminations. Generally laminated or thin bedded, locally more massive with faint laminations. Laminations are commonly discontinuous; some may be tectonically attenuated. Minor folding is common; folds are tight, isoclinal. Bedding is quite consistent at 55° to 65° to the core axis. Pyrite occurs through virtually all of the interval; commonly finely disseminated and very minor but there are also numerous 'laminae' where fine pyrite is concentrated. One local concentration of pyrite laminae occurs over a 10cm width at 88.2m. Green apatite(?)								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		occurs commonly with pyrite in the dark laminations. Below 88.4m pyrite is concentrated in irregular lenses with local minor concentrations of pale brown ZnS. At 89.0m is a narrow fault zone at 40° to the core axis. Elongate fibrous green talc occurs in the fault zone. (Lost circulation in this fault).	1203	88.0-88.8m		-	0.62	0.01	0.31	13.5
			1204	88.8-89.2m		-	4.98	0.02	3.67	16.6
89.2-90.3m		QUARTZITE, SULFIDES, AND MINOR DOLOMITE: Light gray, fine grained quartzite with about 30-40% sulfides as pyrite and ZnS. Sulfides occur as laminations, in thin beds and more rarely disseminated in the quartzite. ZnS varies in color from light brown to a medium reddish brown. A few laminae of light gray limey dolomite are scattered through the interval.	1205	89.2-90.3m		-	23.05	0.08	8.34	1.06
90.3-92.5m		BARITIC LIMESTONE : Light gray and gray-green, mottled and irregularly laminated. Bedding at 55° to the core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Minor pyrite occurs through most of the interval; typically as thin irregular bands or laminae but also as more irregular small patches. Disseminated light brown ZnS occurs with pyrite near 92.3m and minor PbS occurs with pyrite at 91.6m. Chloritic laminations are common below 92.1m and chlorite, epidote? and apatite are concentrated at the lower contact at 92.5m with a quartz vein.	1206	90.3-90.8m		-	2.49	0.01	0.42	20.1
			1207	90.8-92.0m		-	6.23	0.11	0.08	18.4
			1208	92.0-92.5m		-	1.87	0.06	0.52	16.8
92.5-94.5m		QUARTZITE AND SILTY QUARTZITE: Mottled and laminated, variably gray, green and light brown colored. Quartz veining occurs through much of the zone, up to 12cm thick, typically parallel to bedding, with minor chlorite and very minor pyrite. Nebulous small patches of pink to pink-brown hematite occur within the quartzite and quartz veins. Minor pyrite is disseminated through parts of the zone.	1209	92.5-92.9m		-	0.93	0.01	0.03	0.53
			1210	94.0-94.5m		-	0.93	0.01	0.12	0.25

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
94.5-95.7m		QUARTZITE AND SULFIDES: Light gray, fine-grained, almost cherty quartzite. Irregularly laminated. Tan to reddish-brown ZnS occurs with pyrite through most of the zone from 95.0-95.7m. ZnS occurs commonly as laminations and thin bands as well as disseminated. Quartz veining with biotite, chlorite, and minor pyrite occurs from 94.5-94.7m. Bedding is a bit wavy, typically at 60° to the core axis.	1211	94.5-95.0m		-	0.62	0.01	1.28	0.2
			1212	95.0-95.7m		-	2.49	0.03	6.26	0.05
95.7-96.2m		CALC-SILICATE AND SULFIDES: Mottled dark green. Mixture of chlorite, apatite and epidote? or diopside? ZnS, pyrite and magnetite are common. Both sulfides occur as vague bands and patches as well as disseminated through the zone. An 8cm wide quartz vein forms the contact at 95.7m. A few irregular white calcite veins cut the zone; locally patchy ZnS occurs in the calcite.	1213	95.7-96.2m		-	1.25	0.01	2.83	0.48
96.2-96.7m		BARITIC DOLOMITE/LIMESTONE: Variably gray-green colored, mottled and laminated. Limey and quartzitic. Patchy and disseminated pyrite is common; magnetite occurs locally with pyrite.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Contact with underlying dike is strongly chloritic with streaks of epidote. Bedding is at ~60° to the core axis.	1214	96.2-96.7m		-	0.62	0.01	0.05	3.14
96.7-99.7m		MAFIC DIKE: Upper contact is pyritic and foliated at ~45° to the core axis. Dark green to black, generally fine-grained, foliated to porphyritic. 98.7-99.5m is porphyritic with white to pale gray-green feldspar phenocrysts from 1-8mm across. Matrix appears to be of fine-grained quartz, feldspar, chloritized pyroxene or amphibole and epidote. Minor pyrite is disseminated through the porphyritic section. Most of the dike is foliated at ~50° to the core axis, parallel or sub-parallel to bedding. The foliated sections are more pyritic than the porphyritic section, with pyrite more concentrated near the contacts. Streaky patches of alteration of pale green and dark green minerals (epidote-diopside?) occur within the foliated zone. Magnetic - porphyritic section is weakly magnetic, foliated section is moderately to strongly magnetic.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
99.7	101.9m	QUARTZITE: Vari-colored, pale green, gray and brown. Laminated with a mottled texture. Laminations are typically at 50° to the core axis. Weakly calcareous through most of the zone. Minor disseminated pyrite is scattered through the zone, usually with chlorite.								
101.9	103.7m	LIMEY CALC-SILICATE, MINOR QUARTZITES: Green and pale gray-green color, mottled to laminated. Various green minerals - tremolite, possibly diopside and epidote, and minor apatite are mixed with white to very pale green calcite. A few narrow bands of light to medium gray fine-grained quartzite are present. 10cm of patchy quartz veining at the upper contact at 101.9m is just above a minor fault zone at 40° to the core axis (east dip relative to southeast dipping bedding). Pyrite, magnetite and reddish hematite are associated with the quartz veining and fault zone. Pyrite is common to 103.0m, usually with associated minor magnetite.	1215	101.9	103.0m	-	0	0.005	0.006	0.33

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
103.7	104.7m	LIMESTONE: Pale gray-green to cream colored with irregular laminations of talc or tremolite. Laminations tend to be at ~45° to the core axis but there is considerable discontinuity. Minor disseminated pyrite.								
104.7	113.6m	CALCAREOUS SILTSTONE, MINOR QUARTZITE, MINOR LIMESTONE: Texture and bedding character varies but compositionally this zone is a siltstone or fine-grained quartzite, commonly with calcareous matrix. Numerous bands of silty limestone are present. Laminated to thin and medium bedded (more massive zones tend to be faintly laminated) and commonly mottled. Dark laminations of gray-brown talc or talc-like material are common. Color is white to pale green and gray-green. Pyrite is common through most of the interval, concentrated locally and associated with magnetite and apatite. Parts of the zone have a healed breccia texture and there is local folding.								
		Sample: 1216 107.0-108.0 1.0m, pyritic zone with apatite and magnetite.	1216	107.0	108.0	-	1	0.005	1.33	3.14

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
113.6	127.8m	LAMINATED SILTSTONE: Light gray, green and brown colored. Finely laminated to thin lensey bedded. Calcareous matrix; 113.6-115.1m is a transitional zone which is more calcareous, with thin limestone bands. Minor pyrite is common throughout; generally disseminated but also concentrated as small patches, laminations and, at 115.6m, comprising about 30% of the core over ~4cm of core length. Possible ZnS at 119.3m is a light tan colored thin band associated with pyrite. Some silicification may be present; a silicified-looking zone of more whitish, healed brecciated siltstone from 119.0-119.8m contains at least 3 light gray, irregular quartz veins. Bedding is quite consistent throughout at 55° to 60° to the core axis down to 126.5m; 35° to 45° to the core axis down to 127.8m. 8cm wide bedding parallel quartz vein at 126.3m contains minor pyrite and chlorite.								
127.8	130.3m	MAFIC DIKE: Dark green, moderately foliated at ~45° to the core axis. Fine to medium grained, composed of chloritized pyroxene								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		or amphibole, plagioclase, epidote, apatite and minor pyrite, and magnetite (weakly to moderately magnetic).								
130.3-151.5m		SILSTONE, SILTY QUARTZITE AND QUARTZITE: Laminated and thin bedded, generally similar to interval above dike, but generally more siliceous. Thin bands of fine-grained, light gray, glassy textured quartzite are common. Bedding is quite consistent at 40° to 45°. Minor small scale folding occurs locally. 131.4-131.7m contains more abundant pyrite and epidote or apatite plus local development of magnetite and reddish garnets with a 3cm wide gray quartz vein at 131.7m. Very minor disseminated pyrite is present throughout the interval; locally there are small irregular patches of pyrite.	1217	131.4-131.7m		-	1	0.005	0.02	0.08
151.5m		END OF HOLE								
		Core stored in racks at the Vine property.								

F. Klewchuk

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DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: -68° | Remarks:

Hole No.: L92-7 | Length: 155.45m

Location: TAG CLAIM | Start Date: 08/24/92 | Finish Date: 08/29/92

Elevation: | Azimuth: 300° | Collar Dip: -68°

Core Size: NQ, BQTK | Tests at: | Logged by: P.Klewchuk Date:8/25-30/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-24.4m		CASING; NO CORE.								
24.4-37.5m		MIXED ZONE OF LIMESTONE, DOLOMITIZED LIMESTONE, LIMEY SILTSTONE AND PHYLLITIC SILTSTONE: ~70% is limestone and dolomitized limestone. Typically a pale gray-green-yellow color with patchy orange-brown limonitic/dolomitic weathering. Vaguely banded to laminated with bedding at ~40°, locally at 30° and 20°. Small folds are present in a few places. Limey siltstone is darker green-brown colored with a limonitic spotted texture. Elongate limonitic spots are parallel to bedding/laminations at 40° to the core axis. Limey siltstone occurs from 31.7-34.3m. Phyllitic siltstone is darker gray-brown with dull orange-brown oxidation. Laminated and thin bedded.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Some finer laminae are lighter green-gray colored. Phyllitic siltstone is mixed with the limestone and dolomitic limestone in narrow zones from 24.4-31.5m. Thickest zone is from 29.3-30.6m. Core is variably broken with a number of rubbly zones where core recovery is poor. There is at least 4m of core loss in this 13m zone, i.e. ~25-30%.								
37.5-47.6m		LIMESTONE BRECCIA: Yellow-orange to white and light brown, spotted throughout with uniformly disseminated limonite specks. Breccia texture varies from quite massive to 'layered' with imbricated more tabular clasts oriented at 30° to (rarely) 70° to the core axis. The general limonitic character masks the texture somewhat but it appears that clasts comprise at least 70% of the rock. These range from a few millimetres to about 4cm in length and they are generally angular (more distinct ones) and equant to elongate in shape. Fragments are dominantly of carbonate; limestone or dolomitized limestone, with a few clasts of light gray quartz. From 43.0-44.9m is a similar looking breccia but pale dull gray-green colored and without the limonite spots.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		From 43.0-44.5m only ~35cm of core was recovered; some large vugs are evident in this section. Aside from this one section, recovery is above 90%.								
47.6-74.5m		LIMESTONE, MINOR QUARTZITE, AND SILTSTONE: Varicolored; shades of gray, green, orange, brown and lavender, also white and yellow. Typically laminated; locally thin 'bedded' with vague bedding planes. Narrow zones are of healed breccia. A few minor folds are present. Bedding attitude ranges from 45° to 60° to the core axis; very locally bedding is as low as 28° to the core axis. Core is variably broken, in places rubbly and with some core loss. Mud seams, possibly fault zones (although adjacent core is quite competent), occur at 58.6m (10cm wide, with included rock fragments) and at 60.6m (~15cm wide, cuts bedding with ~E-W strike, 60° south dip on upper contact) 63.5-64.3m is rubbly zone with only 15-20cm recovered of rubbly material; may be a fault zone. A few silty or quartzitic sections are present: 53.6-54.6m is a gray-brown laminated silty quartzite								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		64.9-67.3m is dark gray-green siltstone, laminated and thin bedded with lensey bedding (similar to zone in hole L92-6). Pale yellow-green, limey, lensey bands are common in the siltstone. 72.7-72.9m is a dark gray-brown to black band of siltstone.								
74.5-77.9m		SILTSTONE; Dark gray with brown-gray and green-gray bands. Laminated to thin bedded, with irregular lensey bedding. Bedding angle is ~45° to the core axis. Core is quite broken throughout; only 1.3m-1.4m is recovered in this interval i.e. <50%. A few broken bedding surfaces are phyllitic; most have a more siliceous character.								
77.9-81.8m		DOLOMITIC SILTSTONE, SILTY DOLOMITE, MINOR LIMESTONE: Lensey banded with light gray-green dolomite, interbedded with dark gray, gray-brown and medium gray-green more silty layers. The darker brownish bands are composed, in part, of a soft talc-like mineral (magnesium silicate). Fine disseminated pyrite is present in very minor amounts. Whiter, mottled bands of limestone up to ~5cm thick are scattered through the interval.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Core near 80.8m is very rubbly; 60% core loss between 79.25-82.80m is probably mostly in this zone. Rubbly vein quartz fragments up to 4cm in diameter at 80.30m suggests a **FAULT ZONE**. Poor drilling, loss of recovery and sticking of rods down to 100m or so suggests this may be a relatively wide fault zone.								
81.8-82.2m		(Significant core loss here; location of contacts is approximate) LIMESTONE: White to light gray-green with short, discontinuous, irregular, laminae of chloritic material and occasional grains of pyrite are scattered through the limestone. Only 30-35cm of competent core was recovered in the limestone; contacts are not preserved. Bedding is at ~65° to the core axis.								
82.2-87.9m		LIMESTONE AND SILTSTONE, MINOR DOLOMITE: Limestone is typically white, light gray and very pale green colored, irregularly laminated to mottled, locally with a healed breccia texture. Zones of siltstone are laminated dark gray-brown to medium green colored. Pale gray-green carbonate beds within the siltstone tends to be dolomite. 40-50% of the recovered core is siltstone.								

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METERAGE From	To	DESCRIPTION
		Generally, the siltstone zones tend to have broken core; carbonate tends to have longer segments of unbroken core.
87.9	88.2m	FAULT ZONE: Breccia and gouge material with light gray quartz veining. Clasts are commonly dark brown talc/magnesium silicate and siltstone. Matrix/fault gouge is pale green-white calcite (strongly calcareous).
88.2	89.0m	LIMESTONE: White, pale gray and pale green; mottled/laminated texture; laminations are quite irregular. Fine grained light gray quartz is disseminated through the limestone, increasing toward 89.0m. Chlorite (and green calc-silicates?) also increase toward 89.0m. Numerous lensey patches of green-brown talc are common. Bedding ranges from 35° to 70° to the core axis. Very minor fine pyrite is disseminated through the interval.
89.0	92.0m	PHYLLITIC SILTSTONE, MINOR LIMESTONE: Siltstone is dark gray-brown, almost black with minor lighter gray and gray-green laminations.

Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
3790	85.0	86.0m	-	1	0.005	0.12	4.38
3791	86.0	87.0m	-	0	0.007	0.01	1.64
3792	87.0	88.0m	-	1	0.007	0.06	1.56

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Core is very broken and rubbly. 90.2-91.4m only 20cm recovered in this 1.2m section; only 30% was recovered in the 89.0-92.0m interval. Siltstone is generally quite siliceous with phyllitic bedding/cleavage surfaces. Silty limestone occurs from (estimated) 89.8-90.2m. Light gray green color with darker medium gray-brown-green laminations. Larger fragments of limestone were recovered; bedding is at 40° to the core axis. Light gray vein quartz pebbles at ~91.8m in rubbly siltstone may be associated with a fault zone.								
92.0-98.3m		LIMESTONE, LIMESTONE BRECCIA, MINOR PHYLLITIC SILTSTONE, MINOR LIMEY PHYLLITE, NUMEROUS FAULT ZONES: Light gray to pale gray-green irregularly laminated limestone makes up an estimated 80% of the interval. Scattered narrow zones of typically broken, rubbly dark gray to black and green phyllitic siltstone comprise up to 15% of the interval. 10cm of light gray discontinuously laminated phyllitic siltstone occurs at about 93.0m, in broken core and with bedding at 0° to the core axis. 95.5-95.8m and 96.2-96.7 are zones of healed limestone breccia. Fragments are laminated limestone similar to the main								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		unit. Numerous zones within the limestone are of fault gouge and breccia, e.g. at 93.1m, 94.5m, 95.6m, 95.8m, 97.0-97.2m and near 97.9m. Also, intensely ground/sandy recovery below 95.1m may indicate faulting and quartz pebbles in rubbly siltstone at 92.3m and a 6cm wide light gray quartz vein at 95.8m (cross parallel to bedding) suggest faulting activity. Bedding is not consistent although most common attitude is ~50° to the core axis.								
98.3-102.7m		SILTSTONE, FAULT ZONE: Discontinuously laminated; light gray, gray-green and light to dark brown colored. A few thin lensey beds are fine-grained light, gray, glassy quartzite. Bedding is at 37° to 50° to the core axis. Core is moderately broken to rubbly below 101.2m Light gray limey bands are present, increasing below 101.2m in the rubbly core. 99.7-99.9m, is a 20cm zone of fault breccia/gouge within the siltstone. Fault fabric is at 50° to 55° to the core axis. Fault material appears to be of siltstone, i.e. crushed wallrock.								
102.7-107.3m		LIMESTONE: Mainly light gray green with darker gray-brown and darker green laminae.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Typically, discontinuously and irregularly laminated with local healed breccia texture. Fine disseminated pyrite occurs through all of the interval but is very minor. Bedding is typically at 40° to 50° to the core axis. Minor faulting is evident locally; 2cm wide bedding-parallel gouge zone at 105.0m; brecciated with narrow gouge zones at various angles to the core axis from 105.0-106.2m; at 106.2m is a 'healed' contact between 35° bedding above and 50° bedding below.								
107.3-111.7m		QUARTZITE, SILTY QUARTZITE: Pale to medium gray-green colored, locally with a light pink-brown hue. Laminated and thin bedded although pervasive silicification and chloritization make many of the bedding planes indistinct. Bedding typically at 40° to 45° to the core axis. Healed brecciation occurs throughout with light gray quartz and white to very pale pink calcite and dolomite veins. Locally this brecciation is more intensely developed with veins forming a matrix to angular fragments of quartzite. Minor pyrite is disseminated through the interval; at 110.35m pyrite is associated with minor magnetite;								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		near 111.1-111.2m minor ZnS occurs concentrated on laminae and disseminated in the quartzite. Very minor disseminated ZnS occurs down to 111.7m.								
111.7-118.95m		LIMESTONE, MINOR SILTSTONE AND QUARTZITE, MINOR ZnS: Laminated throughout; color ranges from light gray-green to darker gray-green, almost black. 18cm of medium gray fine-grained quartzite from 117.02-117.20m has a local light brown hue from concentrations of disseminated ZnS. Bedding tends to be consistent at 50° to the core axis but there is considerable small-scale folding and local healed brecciation. (Note: lost circulation at 111.9m; appears to be a minor break at 80° to 90° to the core axis). Minor tan to very pale brown ZnS occurs through most of the interval. Typically it is disseminated but locally is concentrated as small bedding-parallel patches and as laminations. 4-5cm wide light gray quartz vein parallels bedding at 118.1m, may be a minor fault zone.				oz/t				
			1218	111.7-113.0m		-	0	0.005	0.42	0.24
			1219	113.0-114.0m		-	1	0.005	0.34	0.11
			1220	114.0-115.0m		-	1	0.005	0.13	0.3
			1221	115.0-116.0m		-	1	0.005	0.05	3.62
			1222	116.0-116.8m		-	1	0.005	0.53	1.46
			1223	116.8-117.55m		0.001	2.49	0.01	2.5	0.46
			1224	117.55-118.25m		0.001	1.25	0.01	0.76	0.71
			1225	118.25-118.95m		0.001	2.18	0.01	1.08	0.38

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Property: LEG Hole No.: L92-7 Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Minor pyrite is common, generally increasing toward 118.95m; locally magnetite is present with the pyrite.								
118.95	122.8m	QUARTZITE, SILTSTONE, SULFIDES, QUARTZ VEINING: Medium gray, gray-green and darker gray-brown color. Mixed quartzite, siltstone and phyllitic siltstone. Laminated and lensey thin bedded although bedding can be vague. Quartz veining occurs from 119.4-119.75m with chlorite, pyrite and ZnS and from 121.3-121.6m - one vein with chloritic margins and pyrite, apatite and magnetite developed on the lower contact. Pyrite and ZnS are present throughout the interval, typically more concentrated in the better quartzite sections. ZnS is typically a tan or light brown color and is finely disseminated as well as concentrated as bedding-parallel laminations and bands. Magnetite is present with concentrations of ZnS and pyrite in quartzites. Higher zinc zones are from 118.95-119.2m, 119.4-119.6m, 121.0-121.2m and 122.15-122.80m. (Note: Underlying limestone starts at 122.7m but increased sulfide concentration persists to 122.8m).				oz/t				
			1226	118.95-119.8m		0.001	3.12	0.01	4.40	0.29
			1227	119.8-121.0m		0.001	0.62	0.01	0.76	0.16
			1228	121.0-121.9m		0.001	0.62	0.01	0.68	0.13
			1229	121.9-122.8m		0.003	17.45	0.10	4.08	0.13

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DRILL HOLE RECORD

Property: LEG | Hole No.: L92-7 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
						oz/t				
122.8	125.6m	LIMESTONE, LIMEY DOLOMITE: Gray-green color. Healed breccia to laminated texture. Bedding typically at 55° to the core axis. Pyrite and ZnS are present through most of the interval; locally they are concentrated in irregular, bedding-parallel bands. Very minor magnetite occurs with pyrite with dark green calc-silicate or chlorite bands. Crushed, chlorite minor fault zone at 123.0m.	1230	122.8-123.5m		0.001	2.49	0.01	1.72	0.22
			1231	123.5-124.8m		-	4	0.02	0.84	2.08
			1232	124.8-125.6m		-	7	0.04	0.67	2.28
125.6	126.0m	QUARTZITE AND SULFIDES: Light gray fine-grained quartzite with about 40% fine-grained ZnS and pyrite concentrated in vague bedding-parallel bands. ZnS forms most of the sulfide and is a pale brown color. Bedding is at 50° to the core axis.	1233	125.6-126.0m		-	4	0.02	6.42	0.11
126.0	132.9m	SILTSTONE AND SILTY QUARTZITE: Green, gray-green and brownish colored. Finely laminated to thin bedded. Minor fine-grained pyrite and tan colored ZnS occur along laminations in the upper 50cm.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Core is fractured, broken and rubbly with chloritic and pink-red hematite stained fractures from 129.0-129.8m but with little or no core loss. Bedding is typically at 50° to the core axis. ie 01234 126.0-126.5m 0.5m, 01235 126.5-127.2m 0.7m.	1234	126.0-126.5m		-	1	0.005	1.46	0.24
			1235	126.5-127.2m		-	0	0.005	0.29	0.29
132.9-135.6m		MAFIC DIKE (OR SILL): Dark green to black with minor light gray to white and lighter green lenses or bands. Mainly chloritized pyroxene or amphibole with laminae and lenses of white calcite, green chlorite, epidote and/or apatite and pyrite. Moderately to strongly foliated throughout, at 40° to 45° to the core axis and parallel or closely sub-parallel to host stratigraphy. Magnetic in places.								
135.6-139.6m		SILTSTONE AND PHYLLITIC SILTSTONE: Gray, gray-green and gray-brown colored. Thinly laminated to thin lensey bedded. Bands of pale gray-green phyllite are common from 139.2-139.4m and numerous cleavage surfaces are phyllitic. 136.2-136.5m is broken, rubbly core with narrow fault gouge zones - a minor fault. Fault breccia is gray-green to pink-brown hematite stained, with very minor fine disseminated pyrite. At 138.6m a few lensey, irregular blebs of green								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		chalcopyrite occur parallel to bedding. The top 10-12cm below the mafic dike is a mottled white to light green calcareous zone; may be a healed fracture zone.								
139.6m	145.9m	LIMESTONE: Medium to dark gray green, rarely light gray and light green. Typically laminated with small-scale folding common. A 10cm wide light gray quartz vein occurs at the contact at 139.6m. Pyrite is common, locally abundant, from 139.6m-144.0m; rare, disseminated, fine-grained pyrite occurs below 144.0m. Apatite and chlorite or diopside(?) give the limestone a greenish color - this is typically more strongly developed with pyrite. Minor magnetite occurs with pyrite where pyrite is more abundant. In a few places the limestone is vuggy. Bedding attitude ranges from 30° to 50° with local folding producing attitudes to 0° to the core axis.				oz/t				
			1236	139.6-140.4m		-	1	0.005	0.02	0.14
			1237	140.4-141.2m		-	0	0.005	0.005	0.31
			1238	141.2-142.1m		-	0	0.005	0.005	0.94
			1239	142.1-143.0m		-	0	0.005	0.005	0.08
			1240	143.0-144.0m		-	0	0.005	0.005	0.4
145.9m	146.2m	SILTSTONE: Gray-green, finely laminated at 45° to the core axis. One 4cm wide vuggy light gray green limestone band, 4cm wide, occurs at 146.0m.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
146.2m	146.65m	MAFIC DIKE, PORPHYRITIC: Dark green with small pale gray-green feldspar phenocrysts. Feldspars are commonly <1mm across but get up to 6mm. There is no foliation evident; both contacts are parallel to laminations of host siltstone. Epidote and a pale gray-green alteration occur along healed fractures.								
146.65m	147.90m	SILTSTONE, MINOR LIMESTONE, MINOR QUARTZITE: Light gray, gray green and gray-brown, laminated. 147.0-147.15m is gray-green laminated limestone similar to overlying limestone. 147.7-147.8m is light gray-green fine-grained quartzite with thin bands of tan colored fine-grained possible ZnS. Possible ZnS also occurs in a few laminations overlying the quartzite. Bedding at 50° to core axis.	1241	147.4m	147.9m	-	0	0.005	0.005	0.46
147.9m	150.3m	LIMESTONE, DOLOMITIC LIMESTONE, BRECCIATED FAULT ZONE: Light gray green, massive to laminated. More massive upper zone from 147.9-148.7m is dolomitic and hosts a number of lensey light gray quartz veins from a few mm to 10cm wide.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		A few lensey blebs of coarse pyrite are also present. 148.7-150.3m is a limestone breccia - fragments appear to be derived from a laminated limestone like those limestone units immediately above. Core from 149.3-150.1m is quite rubbly with only 30-40cm recovered (i.e. <50%). Fine disseminated pyrite is present in the breccia.								
150.3-151.4m		SILTSTONE AND QUARTZITE, MINOR LIMESTONE: Light gray and gray green, laminated. Fairly broken core, bedding at 35° to the core axis. Bands of light gray, fine-grained quartzite and pale gray-green dolomitic siltstone are present.								
151.4-154.9m		BARITIC LIMESTONE, MINOR SILTSTONE: Mainly light, medium and dark gray-green and laminated. 153.3-153.7m is more massive, light gray-green, faintly banded, contains abundant fine quartz grains, and fine-grained barite. Bands of light gray silty quartzite and siltstone occur in the top 40cm.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Pyrite occurs throughout and is more abundant below 153.7m. Apatite, epidote(?), or chlorite and minor magnetite are associated with the pyrite. Bedding is typically at 35° to the core axis.	1242	153.7-154.9m		-	0	0.005	0.007	5.68
154.9-155.45m		QUARTZITE, QUARTZ VEINING: Light gray to gray-green laminated. Pyrite occurs locally in quartzite and with quartz veining. Chlorite, magnetite and minor tan colored ZnS occur with quartz veining at 154.9m. Bedding varies from 15° to the core axis at 155.1m to 50° to the core axis at 155.4m.	1243	154.9-155.5m		-	0	0.005	0.005	1.18
155.45m		END OF HOLE.								
		Note: Core stored at Vine Property in racks.								

F. Klein

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DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: -46.5° | Remarks:

Hole No.: L92-8 | Length: 195.1m

Location: TAG CLAIM | Start Date: 08/30/92 | Finish Date: 09/03/92

Elevation: | Azimuth: 305° | Collar Dip: -46.5

Core Size: NQ | Tests at: | Logged by: P.Klewchuk Date: 8/31/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-13.4m		Casing. No core.								
13.4-22.9m		DOLOMITIC, SILTY LIMESTONE: Medium blue-gray colored with dark gray to black discontinuous laminae and lenses. Discontinuously laminated and lensey bedded throughout. Bedding is at 75° to 90° to the core axis. Core is relatively broken with numerous rubbly oxidized zones from surface weathering. Minor pyrrhotite, locally with very minor chalcopyrite, is disseminated through much of the interval. 21.5-21.7m is of lighter gray limestone, also strongly oxidized.								
22.9-24.2m		PHYLLITIC SLATE/ARGILLITE: Dark blue-gray finely, discontinuously laminated at 65° to 70° to core axis. Very minor fine grained pyrite is developed as short lenses parallel to bedding.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
24.2-28.7m		DOLOMITIC, SILTY LIMESTONE: Similar to first interval, 13.4-22.9m. Lensey, medium blue-gray colored with dark laminations and lenses. Bedding typically at 65° to 70° to the core axis. Minor folding locally with isoclinal fold axes parallel to bedding. Oxidized, rubbly zones are still present. Disseminated pyrrhotite is more rare.								
28.7-35.3m		SILTSTONE AND PHYLLITIC SILTSTONE, MINOR BLACK SLATE OR ARGILLITE: Character ranges from massive to laminated pale gray-green brown to finely laminated light gray/orange-brown oxidized more strongly phyllitic siltstone. One narrow 8cm band of dark-gray to black slate or argillite occurs at 32.3m (within a 1.5m section where only 40cm of core was recovered) Minor folding occurs locally. Some sections of core are broken, rubbly, and oxidized. Some core loss is common in the broken sections. Bedding is at 70° to 75° to the core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
35.3-49.5m		LIMESTONE: Light gray with extensive brown discoloration, possibly from surface oxidation. Typically irregularly laminated with a few healed breccia zones. Zones of broken core with rubbly oxidation and sometimes mud seams are scattered through the interval. Bedding is quite consistent at 65° to 70° to the core axis, but at 55° below 43m. Numerous veins of light gray to white calcite are scattered through the interval; typically they are at low angles to the core axis i.e. close to 0°. Locally there is minor green epidote or diopside with the vein calcite. Minor partly oxidized pyrite occurs with the calcite veins. Below 48.4m limestone is less oxidized, and is light gray-green colored.								
49.5-50.0m		FAULT ZONE: Green-brown colored fault gouge and breccia.								
50.0-71.8m		LIMESTONE AND LIMESTONE BRECCIA: Generally similar to 35.3-49.5m interval but with zones of breccia, with a more distinctive spotted texture consisting of fine specks of reddish-brown oxidation,and with a more vuggy texture. Laminations/ bedding at 55° to 60° to core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Color is white to light gray to light brown and light brown-orange with thin greenish (chloritic?) laminations. Below about 58m the rock is mainly a healed breccia with internally derived fragments. Near 68.0m a few fragments are of dark green chloritic mafic dike material. One fragment has folded laminations. There is a tendency for breccia fragments to be parallel or sub-parallel to the bedding at 55° to 60° to the core axis but there are many randomly-oriented fragments and minor folding is common; these folds may represent larger fragments ie. >> core width. Light gray 'vein' quartz is present in a few places, as irregular blebs and lenses with white calcite veining.								
71.8-84.5m		LIMESTONE AND SILTSTONE: Interval of alternating zones of limestone and siltstone. Limestone (and limestone breccia) are similar to overlying interval. Siltstone is medium to dark gray and gray-green, laminated and thin bedded. Some siltstone zones contain laminae and lensey beds of limestone. Core is generally broken with numerous zones of rubbly core.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Bedding is typically at 55° to 60° to core axis but there are numerous folded sections where bedding is at 10° to 30° to core axis. In detail: 71.8-72.9m Siltstone, broken core 72.9-73.4m Limestone 73.4-73.9m Siltstone, broken core 73.9-75.9m Limestone, minor folding 75.9-76.8m Siltstone 76.8-77.2m Limestone 77.2-77.8m Siltstone 77.8-78.1m Limestone 78.1-81.3m Siltstone, thin bands of limestone 81.3-81.6m Limestone breccia 81.6-82.8m Siltstone, phyllitic siltstone, limey bands, broken core 82.8-83.6m Limestone, bedding 35° to 40° to the core axis 83.6-84.5m Phyllitic siltstone, rubbly core, minor limestone							
84.5-84.8m		MINOR FAULT ZONE: Brown-green gouge, mud.								
84.8-90.0m		LIMESTONE, LIMESTONE BRECCIA, MINOR LIMESTONE: Light gray-green with brown-orange oxidation. Laminated to vaguely banded. Numerous vugs are present, up to 5cm x 2cm								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		(possibly larger where core is broken) Bedding commonly at 50° to core axis but with considerable minor folding. Fragments of light gray vein quartz over ~15cm of rubbly core at 87.5m, may be a minor fault zone. 87.8-88.5m is broken core of medium to dark gray phyllitic siltstone.								
90.0	96.3m	SILTSTONE AND PHYLLITIC SILTSTONE, MINOR LIMESTONE: Medium to dark gray and gray-green, laminated and lensey bedded, typically at 55° to the core axis. Siltstone core is typically quite broken. Limestone occurs in two bands; 93.4 to 93.9m and 95.4-95.7m. Light gray-green with brownish and brownish-orange oxidation. Laminated with small scale folding. Dark gray-green phyllitic siltstone core from 95.7 to 96.3m is very rubbly and may include a fault zone.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
96.3-99.7m		LIMESTONE AND LIMESTONE BRECCIA: 96.3 to 98.4 is white with a light yellow-orange oxidation. 98.4-99.7m is a light gray-green color with some darker green (chlorite?) laminations. Most of the interval is a healed breccia with about 30% laminated at 60° to 90° to the core axis. Rare rounded blebs of light gray quartz are included in the limestone breccia; otherwise fragments are all of limestone.								
99.7-102.0m		SILTSTONE,PHYLLITIC SILTSTONE,MINOR LIMESTONE: Medium gray, blue-gray with greenish and brownish laminations. Irregularly laminated and lensey bedded, minor folding common. Some of the siltstone is phyllitic. 100.3-100.5m is laminated and banded limestone, gray-green with brownish oxidation. Bedding tends to be at ~70° to the core axis.								
102.0-106.2m		LIMESTONE: Brown-orange oxidized throughout. Narrow bands are light gray-green, white to yellow. Mainly laminated, some thin beds with vague								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		bedding planes. A few narrow zones of healed breccia. Irregular white to pale gray-green veins of calcite are scattered through the interval; minor oxidized pyrite occurs with these veins. Bedding is commonly at 50° to 55° to core axis with lower angles of 20° to 30° where minor folding is present.								
106.2	107.8m	SILTSTONE, MINOR LIMESTONE: Medium blue-gray with light green and light brown shades. Irregularly laminated and lensey-bedded throughout, with bedding typically at 55° to the core axis. Secondary(?) calcite fills small lensey, bedding - parallel vugs. 107.3 to 107.6m is light gray-green laminated limestone.								
107.8	116.7m	LIMESTONE, LIMESTONE BRECCIA, MINOR SILTSTONE: Units are similar to overlying intervals. In detail: 107.8-108.9m Healed limestone breccia with numerous angular laminated siltstone clasts, white to light yellow-orange colored.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		108.9-109.3m Laminated gray-green siltstone. 109.3-110.6m White, light green and yellow-orange-brown oxidized limestone. Minor healed breccia, 6cm of siltstone at 109.45m. Bedding at 50° to 65° to the core axis. 110.6-111.5m Medium gray to light gray-green laminated siltstone. Minor limestone bands. 50% rubbly core. 111.5-112.7m Mottled light gray-green to oxidized orange-brown healed limestone breccia. 112.7-112.9m Medium gray-green laminated siltstone. 112.9-116.7m Gray-green laminated limestone, mostly healed breccia to 114.1m. A few thin bands of laminated siltstone are present. Bedding at 50° to the core axis.								
116.7-120.3m		PHYLLITIC SILTSTONE: Medium to dark blue-gray laminated and thin bedded at 45° to 55° to the core axis. Cleavage (east dipping, strikes parallel to the bedding) and bedding surfaces are phyllitic. Small lensey, bedding -parallel vugs occur throughout the interval.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
120.3	121.2m	LIMESTONE: Light gray-green, orange-brown oxidized patches, laminated at 60° to the core axis.								
121.2	122.9m	PHYLLITIC SILTSTONE: Medium to dark blue-gray, few light gray-green bands, laminated at 55° to the core axis. Thin bands of limestone at 122.3 and 122.7m.								
122.9	134.8m	LIMESTONE, MINOR SILTSTONE: Mainly light gray-green with darker gray and blue-gray and green laminae. Darker material may be talc. Patchy light orange-brown oxidation occurs throughout the interval. Laminated and brecciated throughout. Some of the brecciation is healed, similar to upper breccia zones; some is more recent with a matrix of gray-green clay-like gouge. Numerous thin, laminated blue-gray, green siltstone bands are scattered through the limestone. Small scale folding is common - axes tend to be parallel to bedding which is at 60° to the core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
134.8	137.2m	SILTSTONE, MINOR LIMESTONE: Medium to dark only slightly phyllitic, laminated throughout at 55° to 60° to the core axis. There is a 6cm band of limestone at 136.6m and a 20cm band from 136.75 to 136.95m. Limestone is light green, laminated, similar to overlying interval.								
137.2	143.6m	LIMESTONE, MINOR SILTSTONE: Similar to 122.9 to 134.8m interval. Light gray-green laminated, brecciated and folded limestone. Extensive broken, rubbly core. Narrow bands of laminated medium gray to light gray-green siltstone are scattered throughout the interval. Bedding is typically at 65° to 70° to the core axis.								
143.6	154.4m	LIMESTONE, MINOR SILTSTONE, MINOR QUARTZITE WITH ZnS: Light gray to light green with common dark gray and medium to dark gray-green laminations ("Hanging Wall Limestone"). Irregularly laminated and thin lensey bedded throughout. Core is distinctively competent; no broken zones,								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		no 'recent' brecciation such as is so common in all of overlying drill core. Narrow siltstone zones of 10 to 20cm width, are scattered through the interval; these are laminated and very thin bedded, white or very pale gray, green and medium gray. Pyrite generally increases downward. Pyrite, apatite and light tan colored Zns occur in a few narrow light gray quartzite bands, the first of which is at 152.3m. 20cm of core above this quartzite band is more massive, faintly laminated, calcareous dolomite with minor fine disseminated pyrite.				oz/t				
		Sampling:								
		1244 151.1-151.8 0.7m, limestone, minor pyrite	1244	151.1-151.8m		-	0	0.01	0.07	12.5
		1245 151.8-152.2 0.4m, limestone, dolomite, minor pyrite	1245	151.8-152.2m		-	2	0.04	0.29	24.9
		1246 152.2-152.8 0.6m, limestone, pyrite, 6cm band of quartzite, pyrite, and ZnS	1246	152.2-152.8m		-	1	0.02	0.42	0.42
		1247 152.8-153.4 0.6m, limestone, pyrite	1247	152.8-153.4m		-	1	0.02	0.17	0.14
		1248 153.4-153.9 0.5m, limestone, two thin pyrite bands	1248	153.4-153.9m		-	3	0.02	3.70	0.06
		1249 153.9-154.4 0.5m, limestone, disseminated ZnS, three pyrite bands	1249	153.9-154.4m		0.001	1.87	0.01	2.86	0.05

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
154.4-155.9m		SILICEOUS LIMESTONE, TWO QUARTZITE-ZnS BANDS: 154.4-154.6(actually 22cm) is a ZnS-pyrite-quartzite band. ZnS and pyrite comprise most of the zone in approximately equal proportions. ZnS is laminated with light gray, very fine grained quartzite or chert. Both ZnS and pyrite are 'inter-disseminated' in a massive ZnS band 12cm thick, with minor quartzite or chert, at the base of the interval. Bedding at 65° to the core axis. 154.6 to 155.55m is siliceous limestone, laminated and vaguely banded with minor disseminated pyrite and ZnS. Color is very pale green to light gray to a pale tan. One 4cm wide 'massive sulfide' band of pyrite and ZnS with silica at 154.7m. 155.55 to 155.9m is a near massive ZnS band of light gray quartzite or chert, ZnS and pyrite. ZnS occurs in distinct and more vague laminations and thin bands. Locally ZnS is coarser grained, disseminated in association with narrow, bedding - parallel, lensey quartz veins.				oz/t				
			1250	154.4-154.8m		0.001	6.23	0.10	8.46	3.8
			1251	154.8-155.5m		0.001	4.98	0.06	0.38	20.2
			1252	155.5-155.9m		0.001	14.95	0.14	6.60	2.76

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Laminae and bands of silica, ZnS, pyrite, and ZnS/pyrite occur throughout. Bedding is at 70° to the core axis. ZnS is tan coloured, some is darker brown. ZnS rich bands are locally weakly magnetic. Minor PbS is present.								
155.9	156.35	LIMESTONE: Light gray to medium and dark green. Irregularly laminated. Contact at 155.9m is a greenish band with biotite, pyrite and magnetite. Stronger green color from 156.15 to 156.35 with apatite, chlorite? and diopside? Bedding at ~70° to the core axis.								
156.35	156.5m	QUARTZITE, QUARTZ AND PEGMATITE VEINS: ~4cm of cherty light gray quartzite with pyrite and disseminated ZnS, 6cm of pegmatite with light gray quartz, pinkish feldspar, chlorite, pyrite and pale tan ZnS, 6cm of chlorite, pyrite and light gray quartz vein.				oz/t				
			1253	155.9-156.5m		0.001	1.25	0.01	1.82	2.02

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
156.5	160.1m	SILTSTONE, MINOR QUARTZITE/CHERT, MINOR PEGMATITE, ZnS-RICH SULFIDE BAND: Siltstone is light, medium and dark gray-green, thinly laminated throughout with bedding at 65° to the core axis. Minor disseminated pyrite is present but no ZnS noted. Some sections are phyllitic. Light gray quartzite or chert bands occur at 156.6m (4cm thick), 158.6 to 158.8m and 159.3 to 160.1m. These are variably pyritic: very minor ZnS occurs in the upper bands but from 159.8-160.0m there is considerable fine-grained tan colored ZnS occurs with the chert/quartzite. Pegmatite occurs at 159.8m (8cm thick) and three bands between 157.9 and 158.3m. These are of pinkish feldspar, light gray quartz, chlorite, pyrite and, at 159.8m, minor light tan ZnS.				oz/t				
			1254	156.5-157.0m	-	0	0.005	0.94	0.2
			1255	157.0-158.5m	-	0	0.005	0.34	0.14
			1256	158.5-159.5m	-	1	0.005	0.07	0.12
			1257	159.5-160.1m	0.001	2.49	0.01	2.49	0.2
160.1	161.7m	LIMESTONE: White to light gray and pale greenish gray. Mottled healed breccia texture to irregularly laminated. Disseminated pyrite and ZnS are common in the upper 40cm and occur locally in the remainder. Apatite occurs with pyrite at 160.1m.							

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb oz/t	Ag ppm	Pb %	Zn %	Ba %
		From 161.5 to 161.7m there is more chloritic biotite developed along laminae.	1258	160.1-160.5m		0.001	4.36	0.04	2.56	0.64
			1259	160.5-161.2m		-	0	0.005	0.11	5.9
161.7-164.7m		MAFIC DIKE: Dark green to black. Strongly foliated throughout at 60° to the core axis. Moderately to strongly magnetic. Patchy chlorite and epidote alteration are common. From 162.6-162.9m the rock is a lighter gray-green color and pyritic - probably bleaching associated with a nebulous pegmatite/quartz vein zone at 162.7 to 162.8m. From 163.4-164.4m the rock is medium green color and there are numerous light gray quartz veins up to 4cm wide, roughly parallel to foliation. Quartz veins make up about 30% of this zone. Quartz vein zone is associated with chlorite, dark green to black amphibole, pyrite and patchy gray-white calcite. A 10cm band within this zone at 163.8 to 163.9m looks more like an amphibolitic laminated quartzite/chert; lensey to laminated, light gray quartzite is mixed with chlorite, apatite and pyrite.	1260	161.2-161.7m		-	0	0.1	1.52	10.8
		Sample: 1261 163.4-164.5 1.1m, pyritic, quartz rich, amphibolitic	1261	163.4-164.5		-	0	0.005	0.01	0.17
164.7-166.0m		SILTSTONE AND SILTY QUARTZITE: Light to medium gray-green to locally medium and								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		darker brown. Mottled, laminated texture, may be silicified. Very minor fine pyrite is disseminated throughout. A few laminae have concentrations of apatite. Bedding at 65° to 70° to the core axis.								
166.0-167.1m		ALTERED LIMESTONE: Mottled gray-green texture. Numerous lensey and irregular quartz 'vein' patches in the top 50cm. Pyrite is common throughout, locally concentrated and with minor magnetite.	1262	166.0-167.1m		-	0	0.005	0.005	0.04
167.1-171.3m		LIMESTONE, LIMESTONE BRECCIA: Light gray-green colored, laminated to brecciated. Locally there are dark green talc or tremolite laminae. Minor pyrite, disseminated and in small patches, is scattered through the interval. A few vugs are evident and sections of core are more broken. Bedding is typically at 65° to the core axis.								
171.3-172.65m		SILSTONE, LIMEY AND DOLOMITIC: Light gray-green. Finely laminated where more siliceous; more massive with a subtle mottled texture where it is more carbonate-rich. Disseminated and patchy pyrite is scattered through the interval.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Bedding at 50° to 60° to the core axis.								
172.65	172.9m	PORPHYRITIC MAFIC DIKE: Medium to dark green. Small pale gray-green feldspar phenocrysts <1mm to ~4mm across. Pale greenish alteration, bleaching on healed fractures. Contacts are parallel to host sediments.								
172.9	174.4m	SILTY LIMESTONE: Pale green faintly laminated to banded, some healed breccia texture. Fine light gray laminae of silica, possibly chert, are common near 172.9m. Irregular blebs of pyrite and a few vugs are present.								
174.4	175.5m	CALCAREOUS QUARTZITE: Light gray to pale green. Fine to medium grained quartz is abundant and the unit is limey but there are probably other minerals present - calcareous silicates? sulfates? The interval is fairly massive with faint laminations, disseminated pyrite and blebs of pyrite. Bedding at 55° to 60° to the core axis.								
175.5	179.3m	LIMESTONE, SILTY LIMESTONE (+CLACAREOUS-SILICATE?): Massive and faintly laminated to a mottled/laminated texture. Bedding								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		at 50° to 65° to the core axis. 1cm wide vein parallel to the core axis from 175.5 to 176.3m is pale green, looks amorphous; may be a hydrous talc-like material. Minor disseminated pyrite is present.								
179.3	180.7m	CALCAREOUS QUARTZITE: Similar to 174.4-175.5m with 10cm of coarse-grained light gray, 'pure' quartzite with disseminated pyrite at 179.7 to 179.8m. Bedding is at 60° to the core axis.								
180.7	183.45m	LIMESTONE: Similar to 175.5 to 179.3m.								
183.45	195.1m	SILTSTONE: 183.45 to 183.8m is similar to 'calcareous quartzite' units above; then gray-green to light brown laminated. Composition and texture are quite consistent. Bedding typically at 65° to the core axis, local minor variations and a few minor folds are present. Occasional quartz veining has associated pyrite and chlorite. 184.65 to 185.0m is more altered, darker green with pyrite, apatite, some quartz veining and a few thin laminae of ZnS.	1263	184.65	185.0m	-	0	0.005	0.005	2.24
195.1m		END OF HOLE								

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DRILL HOLE RECORD

Property: LEG Hole No.: L92-8 Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		GRAB SAMPLES FOR I.C.P.								
						oz/t				
No. 03793		QUARTZITE: Light gray, medium grained, very weakly calcareous with widely scattered euhedral pyrite laminae. 10cm sample at 175.26m	3793	175.26m		-	0	0.005	0.006	25.4
No. 03794		QUARTZITE: Light greenish gray; very calcareous, fine grained, wispy chlorite laminations, disseminated magnetite and pyrite (weakly). Some weakly disseminated light yellow ZnS. 10cm sample at 176.78m	3794	176.78m		-	0	0.005	0.24	2.00
No. 03795		QUARTZITE: Mottled light greenish gray and white, very fine grained, very calcareous, abundant disseminated pyrite and magnetite, magnetite generally rims pyrite, greenish colour may be diopside. 10cm sample at 178.5m.	3795	178.5m		-	0	0.005	0.01	2.44
No. 03796		QUARTZITE: Light bluish gray, medium grained, very calcareous, abundant disseminated pyrite and magnetite, magnetite rims pyrite. 10cm sample at 183.0m.	3796	183.0m		-	0	0.005	0.005	1.14
		Note: Core stored at Vine Property in racks.								

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DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: -65° | Remarks:

Hole No.: L92-9 | Length: 232.9

Location: TAG CLAIM | Start Date: 09/03/92 | Finish Date: 09/08/92

Elevation: | Azimuth: 305° | Collar Dip:

Core Size: NQ | Tests at: 216.0m | Logged by: P.Klewchuk Date: 09/4-8/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-7.3m		Casing. No core.								
7.3-10.4m		SLATE OR ARGILLITE, LOCALLY PHYLLITIC: Dark gray and bluish gray to black, some lighter gray laminations. Finely laminated at 60° to the core axis. Cleavage is parallel and sub-parallel to bedding producing considerable discontinuity in the bedding. Minor pyrite occurs as small lensey streaks parallel to bedding. Core is fairly broken with brownish oxidation from surface weathering; from 9.3-10.4m core is very rubbly and oxidized.								
10.4-22.8m		LIMESTONE, SILTY LIMESTONE, MINOR SILTSTONE: Medium gray to medium blue-gray color with darker silty laminae and lenses.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		About three 10-15cm thick darker gray to black siltstone or slate bands occur within the limestone; these are finely laminated, generally similar to overlying slate/argillite but not as dark. Core is fairly broken with oxidized fractures and oxidized rubble. 17.3-18.3m badly broken with fault gouge and breccia. Also some healed breccia with calcite and a dark green chloritic(?) material in the vein matrix. At 20.1m, 15cm of healed breccia with white to light gray calcite veins with rusty spots which may be oxidized pyrite. Limestone is discontinuously laminated and bedding varies through the interval, suggesting some warping of the structure; no obvious minor folds are evident in the core. Bedding is at 30° to the core axis at 10.4m, quickly changes to 60° to core axis, then is about 40° to 50° through most of the interval, changing at 21.2m to 30° to the core axis and continues to 22.8m.								
22.8-43.2m		PHYLLITE, PHYLLITIC ARGILLITE AND SLATE, MINOR LIMESTONE: Dark blue-gray to black, laminated and thin bedded throughout. Cleavage is parallel to bedding and produces bedding discontinuity.	1264	30.5-31.1m		-	7	0.34	0.58	0.06
			1265	37.2-37.7m		-	3	0.07	0.70	0.06

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Local small scale folds are developed with axes parallel to bedding/cleavage. Folds tend to be isoclinal. Color gets lighter at depth - phyllite gets more medium gray with more siliceous bands, transitional to underlying unit. Bedding: 60° at 24.3m, 40° at 27m, 45° at 30.5m, 35° at 33m, 35° at 36m, 35° at 40m, 30° at 42m. Narrow limey sections occur at 25m, 25.5m, and 28.2-28.6m. Minor reddish ZnS occurs with pyrite in three 5cm wide bands at 30.6m. Very minor PbS is disseminated with ZnS and also at 31.05m with pyrite and possible ZnS. Fine reddish ZnS is disseminated through some of the rest of the interval and tends to be locally 'concentrated' with lighter gray limey beds. Minor pyrite is disseminated through the phyllite, commonly as small elongate blebs parallel to bedding.	3376	22.5-23.5m	5	4	0.24	0.32	0.24
			3377	23.5-24.5m	5	2	0.11	0.28	0.54
			3378	24.5-25.5m	5	4	0.22	0.45	0.3
			3379	25.5-26.5m	5	7	0.38	0.41	0.3
			3380	26.5-27.5m	5	7	0.38	0.58	0.05
			3381	27.5-28.5m	5	4	0.23	0.29	0.07
			3382	28.5-29.5m	5	4	0.23	0.48	0.06
			3383	29.5-30.5m	5	7	0.36	0.57	0.05
			3384	31.1-32.1m	5	3	0.13	0.59	0.04
			3385	32.1-33.1m	5	2	0.07	0.98	0.05
			3386	33.1-34.1m	5	2	0.08	0.62	0.02
			3387	34.1-35.1m	5	2	0.07	0.70	0.02
			3388	35.1-36.1m	5	2	0.09	0.76	0.02
			3389	36.1-37.2m	5	2	0.09	0.81	0.02
			3390	37.7-38.7m	5	2	0.07	0.62	0.03
			3391	38.7-39.7m	10	2	0.04	0.44	0.04
			3392	39.7-40.7m	5	1	0.01	0.17	0.09
			3393	40.7-41.7m	5	2	0.04	0.26	0.04
			3394	41.7-42.7m	5	4	0.10	0.38	0.04
			3395	42.7-43.7m	5	3	0.06	0.15	0.06

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
43.2	47.1	QUARTZITE/RECRYSTALLIZED CHERT: Light to medium gray laminated to thin bedded. The fine laminations support this unit being a chert. Thin bands and laminae of light gray-green limestone occur from 43.8-45.5m Minor fine pyrite is disseminated through the chert and the limestone. Bedding: 30° at 43.2m, 20° at 45.2m, 40° at 46.8m.								
47.1	55.8m	LIMESTONE BRECCIA AND LIMESTONE, MINOR CHERT: White and light to medium gray colored with extensive brownish-orange oxidation. Healed breccia texture exists through all of the interval with larger fragments near the base - these have a crenulated laminated character. Numerous zones of broken, rubbly core exist although generally the core is quite competent. Possible minor faults exist in rubbly zones at 50m, 53m, and just above 55.8m. A 25cm long band of finely laminated medium gray chert at 15 to the core axis, occurs at 47.8m. The lower contact of this zone is irregular and has pyrite and apple green talc. One rounded patch of light gray to white quartz occurs at 50.6m. Laminated limestone near 55.4m is at 20° to 25° to the core axis.								

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Property: LEG | Hole No.: L92-9 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
55.8	81.8m	LIMESTONE, MINOR PHYLLITIC SILTSTONE AND SILTSTONE: Light gray, relatively massive although variably laminated throughout. Minor sulfides are present; pyrite and pyrrhotite with associated very minor chalcopyrite are disseminated through parts of the limestone. A few narrow broken zones are present with minor brecciation, narrow gouge zones and weak oxidation; some of these may be very minor faults. Generally core recovery is close to 100%. A few thin bands of dark gray laminated siltstone and phyllitic siltstone are present, example at 57.2-57.4m. Bedding: 25° at 56.5m, 25° at 58.3m, 30° at 62.7m, 35° at 64.5m, 30° at 68.3m, 15° at 72m, 30° at 74.5m, 30° at 76.5m, 30° to 35° at 78m, 35° at 80m, 30° at 81.5m.								
81.8	91.7m	LIMESTONE: Mottled tan-yellow-pale orange-brown color. Contains abundant fine limonite spots. Discontinuously laminated throughout, commonly with greenish laminae. Larger (1-2mm) rusty spots may be oxidized pyrite. A minor fault at 82.5m; 15cm of crushed, rubbly gouge and breccia in a bedding-parallel zone.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Bedding is typically at 30° to 35° to the core axis but changes to 70° at 91.3m and to 80° at 91.7m.								
91.7	98.8m	LIMESTONE BRECCIA: White to light orange-yellow and light gray colored, mottled. Healed breccia texture with fragments and matrix of similar limestone; larger fragments are laminated similar to overlying interval. Locally there are rounded clasts of light gray vein quartz. Minor irregular white calcite veins are present. A few zones of rubbly core; lower contact at 98.8m is in broken, rubbly core.								
98.8	99.4m	MAFIC FLOW(?): Dark green to almost black, banded with lighter green chloritic and epidote-rich bands. Magnetic. Banding is at 45° to core axis. Core is all quite broken, rubbly at both contacts.								
99.4	103.6m	LIMESTONE AND LIMESTONE BRECCIA: 99.4-101.2m is similar limestone breccia to 91.7-98.8m interval. 101.2-103.6m is more laminated, less brecciated, color from pale gray and green to yellowish-orange-brown limonitic colored.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		This lower section is fairly broken with one more oxidized zone at 101.4m a possible fault zone. Bedding is at 35° to 40° to the core axis.								
103.6	111.0m	SILTSTONE, MINOR LIMESTONE: Medium gray-brown-green colored; distinctly to vaguely laminated. Much of the siltstone is phyllitic, virtually all of it is very broken, often rubbly with the largest fragment only 6-7cm long. Limestone sections, scattered through the interval, are light gray-green to brownish, almost maroon colored (possibly due to oxidation) variably laminated with a general mottled texture; some sections are of breccia. Limestone is at: 105.6-106.2m; 10cm at 107.6m; 108.1-108.3m; 10cm at 109.5m; 110.0-110.4m. Only ~60% core recovery from 103.6-111.0m (estimated 4.8m in this 8.4m section) Bedding: 40° at 104.4m; 20° at 106.0m; 60° at 108.2m; 45° at 110.1m; 50° at 110.9m. Minor light gray vein quartz occurs in broken limestone core with fault breccia and gouge at ~105.9m - probable minor fault.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
111.0	117.6m	MAFIC FLOW(?): Dark green to black. Lensey banded, laminated and foliated throughout. Contacts are parallel to enclosing sediments, both at 50° to the core axis. Banding may be, at least in part, metamorphic. Biotite-rich with extensive chlorite and epidote alteration. Abundant pyrite is disseminated throughout, commonly concentrated parallel to banding. Pyrite content is ~3-4%. Whitish bands and mottled areas of calcite occur locally. Banding is at 40° to 50° throughout.								
117.6	124.4m	SILTSTONE, MINOR LIMESTONE: Similar to interval from 103.6-111.0m. Medium to dark gray-brown with zones of pale and medium green banding. Core is typically quite broken, often rubbly; only a few pieces are >10cm. Rubbly zones which may be faults, occur at 118.5m, 120.0m, 123.7m, and at 124.4m. Narrow zones of light green laminated limestone are scattered through the interval. Bedding: 45° to 50° at 117.8m; 40° at 118.7m; 35° at 121.3m; 30° at 122.7m; 35° at 123.8m; Estimated 60% core recovery in this zone.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
124.4-127.6m		LIMESTONE BRECCIA: White to yellow with orange-brown discoloration. Laminated to brecciated; fragments tend to be indistinct. Finely limonite - spotted throughout. Rounded fragments of light gray 'vein' quartz occur in parts of the limestone.								
127.6-128.2m		SILTY LIMESTONE: Transitional zone; limestone increases upward. Limestone is light gray, mauve and green colored, laminated and commonly with a healed breccia, folded laminated character. Siltstone is light to dark green, discontinuously laminated and commonly crenulated. Bedding is at 60° to the core axis.								
128.2-132.9m		PHYLLITIC SILTSTONE, MINOR LIMESTONE: Medium to dark gray-brown, spotted with irregular-shaped dark brown (staurolite?) porphyroblasts which tend to be elongate parallel to bedding/cleavage. Finely laminated throughout, bedding at 40° to the core axis. Core is extensively broken, locally rubbly. 129.9-130.4m is gray-green laminated limestone.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
132.9	138.9m	LIMESTONE, MINOR SILTSTONE: White, light green and light gray. Texture is mottled, brecciated and discontinuously laminated. Very minor disseminated oxidized pyrite occurs in places. Phyllitic siltstone, similar to 128.2-132.9m interval, occurs from 135.6-136.3m. Below 137.7m, thin bands of dark gray and light green siltstone are interbedded with limestone. Bedding is typically at 50° to 55° to the core axis.								
138.9	147.9m	PHYLLITIC SILTSTONE, ARGILLITE: Medium to dark gray with a few thin pale gray-green limey bands. Laminated throughout with some thin and very thin beds. Bedding plane surfaces are typically phyllitic. Siltstone in this interval has quite a consistent character throughout. Core is quite broken, commonly rubbly. (this is typical of siltstone intervals) Recovery is about 75%. Bedding is at 60° to 70°.								
147.9	154.8m	LIMESTONE, MINOR SILTSTONE: Mainly light gray-green colored with darker green laminations and patchy light orange-brown color. Texture is mostly irregularly laminated with some healed breccia texture.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Most fragments are of limestone but a few are of angular laminated siltstone. Some brecciated zones contain light gray 'vein' quartz fragments. Very minor fine disseminated pyrite is present. Scattered siltstone bands are typically light gray-green to brown-maroon color, laminated thin bedded. Most are less than 10cm thick but 148.7-149.2m is siltstone. Bedding is quite consistent at 45° to 50° to the core axis.								
154.8-156.3m		SILTSTONE AND PHYLLITIC SILTSTONE: Dark gray and laminated, generally similar to 138.9-147.9m interval but with numerous light gray non-calcareous bands. Laminations are more discontinuous here. Bedding at 40° to 50° to the core axis.								
156.3-157.9m		MIXED LIMESTONE (ESTIMATED 60%) AND SILTSTONE: Limestone is light gray to medium green colored, texture varies from discontinuously laminated to brecciated and folded. Very minor fine pyrite is present. Siltstone is gray-green laminated to thinly bedded. Bedding at 60° to the core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
157.9	172.9m	LIMESTONE: Light gray-green to white, laminated with fine darker gray-green, often discontinuous laminations. 157.9-169.0m is generally lighter in color, locally folded and brecciated and with more broken, locally rubbly core. Below 169.0m is more competent rock, more numerous dark laminations and more pyrite (ie. similar to 'Hanging Wall Limestone' in previous holes) Pyrite is rare, finely disseminated above 169.0m, common below 169.0m; still finely disseminated but also concentrated along laminae and as small lensey patches. Bedding: 60° at 158.4m; 65° at 162m; 65° at 165m; 65° at 169m; 55° at 171.5m. Minor fault zone at 171.7m is bedding-parallel, 10cm wide zone of crushed limestone with a medium to dark turquoise-green colored clay matrix.								
172.9	177.8m	QUARTZITE: Light gray to light and medium gray-green. Massive to faintly and distinctly laminated. Fine grained, may be silicified. Fine pyrite is disseminated through much of the interval. A few bands of laminated darker, silty, biotite-rich quartzite occur near 177m; pyrite is more								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		concentrated in these bands. Minor brecciation is present with healed fractures filled by light gray-green calcite or light gray quartz. More recent brecciation near 175.5m and 176.7m have greenish "fault gouge" filled fractures. Bedding is at 45° to the core axis. At 177.8m is a 5cm wide band of greenish-tan colored, crenulated phyllite.								
177.8	184.8m	LIMESTONE: Light gray and gray-green with dark gray to black talcose laminae. Discontinuously laminated and lensey bedded with common minor folding developed parallel to cleavage/bedding. Fine pyrite is disseminated through most of the limestone. 177.8-178.4m is more massive-textured, recrystallized with disseminated pyrite, magnetite, and greenish diopside or apatite. One ribboned vein of quartz-calcite-diopside? cuts the core here at 40° to the core axis. At 179.5m an open fracture at ~40° to the core axis is coated with a fibrous white flexible mineral which might be asbestos. From 179.5-180.7m minor ZnS is present as disseminated small grain aggregates and, near 180.3m, as thin veinlets cutting across bedding.	1266	179.5	180.7m	-	0	0.005	0.56	0.14
			3397	180.7	181.7m	-	0	0.005	0.14	0.18
			3398	181.7	182.7m	-	0	0.005	0.02	0.19
			3399	182.7	183.7m	-	1	0.005	0.01	0.5
			1962	183.7	184.8m	5	0	0.005	0.03	1.75

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Pyrite is locally concentrated with apatite in thin bedding - parallel bands. Bedding is about 50° to 60° to the core axis.								
184.8	185.2m	BANDED CALC-SILICATE ZONE: Gray-green banded, weakly calcareous. Thin bands of pyrite-apatite-magnetite and locally minor tan colored ZnS are present. Two narrow irregular light gray quartz veins are sub-parallel to bedding.	1267	184.8-185.2m		-	1	0.005	0.96	0.5
185.2	188.2m	QUARTZITE AND SILTSTONE: Gray-green, laminated to massive, generally similar to 172.9-177.8m interval. 185.7-186.7m is more prominently laminated, more silty, phyllitic. 8cm wide bedding - parallel pegmatite vein with pink feldspar, gray quartz, chlorite and disseminated pyrite at 185.7m. At 186.5m a series of thin irregular bedding - parallel quartz veins have associated chlorite, minor pyrite and very minor pale tan ZnS. Bedding is at 45° to 50° to the core axis. Thin bands of pyrite, apatite, and minor ZnS occur above 188.2m.	3400	185.2-186.2m		-	0	0.005	0.42	0.13
			1268	186.5-187.9m		-	0	0.005	1.19	0.1
			1269	187.9-188.2m		-	1	0.005	0.77	0.24

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
188.2	188.65m	QUARTZITE OR CHERT, SULFIDES: Light to medium gray, fine-grained, laminated quartzite with bands, lenses and disseminated pyrite and ZnS. Both pyrite and ZnS are fine-grained. Lighter gray bands in the top 15cm are phyllitic.	1270	188.2	188.65m	-	7.48	0.01	6.15	0.11
188.65	189.15m	LIMESTONE AND LIMEY CALC-SILICATE: Dark green to lighter gray-green, vaguely laminated. Pyrite is disseminated through the interval with a 1.5cm thick bedding-parallel band of near-massive pyrite at 188.8m. Pyrite is also concentrated just above the lower contact which is a minor fault/fracture with calcite veining, cross-cutting bedding at nearly 90°. Bottom half of this interval is brecciated with veins of calcite and quartz sub-parallel to core axis. Fibrous blue-green asbestos/talc-like mineral also occurs on fractures. Fine grained bright green apatite is common in a few bands, with pyrite.	1271	188.65	189.15m	-	6	0.005	2.24	0.35

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
189.15	190.1m	LIMESTONE: Light gray-green. Quite massive, mottled, vaguely laminated. Probably re-crystallized; disseminated fine quartz grains, pyrite, diopside(?) and minor magnetite are present. Veins of calcite are common.	1272	189.15	190.1	-	0	0.005	0.11	2.46
190.1	192.4m	QUARTZITE, SULFIDE BANDS, MINOR CALC-SILICATE: Mainly dull gray-green colored, ZnS bands are medium gray to tan brown (ZnS) colored. Some darker green bands of diopside(?)-apatite ± pyrite are present. Bands of sulfides are scattered through the interval. These are generally narrow, up to 12cm thick and consist of disseminated to banded/laminated pyrite and tan-brown colored ZnS. Magnetite occurs with some pyritic zones. At 191.6m a 4-5cm wide band of coarser pyrite is present just below a light gray quartzite band with very fine ZnS. ZnS containing bands are at: 190.5m, 10cm wide 191.0m, 10cm fine ZnS 191.3m, 8cm wide 191.6m, 8cm wide, minor fine grained ZnS	1273	190.1	190.4m	-	3	0.005	2.64	0.53
			3396	190.4	190.9m	-	3.12	0.01	2.2	0.25
			1274	190.4	191.3m	-	6	0.02	8.3	0.25
			1275	191.3	191.9m	-	2.49	0.01	2.86	0.88
			1276	191.9	192.4m	-	3.12	0.01	2.78	0.39

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		192.3-192.4m, tan to tan-brown colored - highest ZnS content. Bedding: 70° at 190.2m; 70° at 191.3m; 55° at 192.3m.								
192.4-207.1m		SILTSTONE, MINOR QUARTZITE: Gray-green with minor darker gray lenses and laminae. Color generally gets darker downward. Laminated to lensey bedded throughout. Minor fine-grained pyrite is present down to about 200m; rare in the central section; then increases below 206m. Bedding-parallel lamina/grain aggregates of pyrite are common from 192.4-192.9m. Minor fine-grained light tan ZnS is present in the top 15-20cm. Bedding is quite consistent at 40° to 50° to the core axis throughout.	1277	192.4-192.9m		5	1	0.005	1.24	0.48
			1278	192.9-193.6m		5	1	0.005	0.87	0.19
207.1-209.8m		MAFIC FLOW(?): Dark green to almost black, banded throughout with some lighter gray-green bands.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Some light gray-white bands are calcareous; some light gray bands are quartz. Lighter green bands contain epidote and chlorite and locally apatite. Minor pyrite is present throughout; disseminated with some concentration along bands. Coarse grained pyrite is associated with central quartz vein zone. From 207.6-208.7m a series of light gray quartz veins and gray-white calcite veins cut the mafic dike parallel and sub-parallel to banding. Healed breccia with quartz, minor calcite matrix occurs from 207.6-208.0m; angular fragments of chloritized mafic rock are present. Minor fine-grained tan-brown ZnS is present in the chloritic mafic material in association with quartz veining at 208.3m. This unit is weakly to moderately magnetic throughout.	1279	207.6-208.4m	5	0	0.005	0.05	0.01
209.8-216.0m		SILTSTONE, AND PHYLLITIC SILTSTONE: Mainly medium gray-green to maroon-brown laminated, strongly siliceous. 212.0-212.7m and 213.6-215.0m are lighter gray, less siliceous, more phyllitic. Bedding is at 50° in the upper portion, contorted in the lower phyllitic zone and at 40° to the core axis below 215.0m.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		213.4-215.1m is quite contorted, bedding tends to be at 0° to 15° to the core axis with folding related to cleavage at 40° to core axis. One thin (~8mm thick) band of light gray quartz is parallel to bedding and boudinaged. Very minor fine pyrite is disseminated through the interval.								
216.0-229.5m		ALTERED LIMESTONE: Variably gray-green colored, ranging from very light gray (even white) through pale gray-green to very dark green. Texture ranges from mottled to mottled/laminated to locally more massive. Pyrite is disseminated through much of the interval and is concentrated in some sections; typically pyrite is concentrated with darker green sections. Magnetite is usually associated with pyrite concentrations. (no ZnS noted with any pyritic sections)								
		Sample: 1280 216.0-216.7m 0.7m, strong pyritic bands	1280	216.0-216.7m		5	1	0.005	0.005	0.06
		1281 216.7-218.1 1.4m, minor pyrite	1281	216.7-218.1m		5	1	0.005	0.005	4.28
		1282 218.1-218.7 0.6m, pyrite bands	1282	218.1-218.7m		5	1	0.005	0.005	20.8
		1283 218.7-219.8 1.1m, more disseminated pyrite	1283	218.7-219.8m		5	1	0.005	0.005	3.02
		1284 219.8-220.5 0.7m, thin pyrite bands	1284	219.8-220.5m		10	2	0.005	0.005	2.4
		1285 220.5-221.4 0.9m, thin pyrite bands	1285	220.5-221.4m		5	1	0.005	0.005	1.84

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		1286 221.4-221.8 0.4m, thin pyrite bands	1286	221.4-221.8m		5	1	0.005	0.005	9.4
		1287 221.8-223.1 1.3m, coarse pyrite with chlorite in healed breccia zones	1287	221.8-223.1m		5	0	0.005	0.005	0.46
		1288 227.1-228.6 1.5m, mottled to massive altered limestone with local pyrite apatite concentrations.	1288	227.1-228.6m		5	0	0.005	0.005	4.06
229.5-232.9m		SILTSTONE, MINOR QUARTZITE: Green, gray and gray-green colored with light maroon-brown laminations. Laminated throughout at 50° near 229.7m; 40° at 230.3m; 35° at 231.0m; 40° near 232.5m. 229.5-229.7m is a light gray to green, banded, altered zone with minor limestone - a transitional zone between limestone and siltstone. Pyrite and apatite are common with minor magnetite. At 229.7m and 10cm pegmatitic vein with chlorite, quartz, pink feldspar and minor pyrite is parallel to bedding. 229.8-230.4m is mainly light gray fine-grained laminated quartzite, similar to that which typically hosts the ZnS mineralization. Pyrite laminations with apatite (diopside?) are common but no sphalerite noted.	1289	229.6-230.4		5	0	0.005	0.005	0.5
232.9m		END OF HOLE. Core stored in racks at the Vine property.								

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Name of Property: LEG | Corr. Dip: -47° | Remarks:

Hole No.: L92-10 | Length: 198.1m

Location: TAG CLAIM | Start Date: 09/22/92 | Finish Date: 09/29/92

Elevation: | Azimuth: 301° | Collar Dip:

Core Size: NQ, BQTK | Tests at: 196.6m | Logged by: P.Klewchuk Date:9/23-30/92

METERAGE From	To	DESCRIPTION
0	15.2m	CASING; NO CORE
15.2	27.1m	ARGILLITE/SLATE: Dark gray to black with light gray, rarely white calcareous lenses and laminations. Bedding is at 80° to the core axis at 15.2m, 70° to the core axis at 27.1m and fairly uniform throughout. There is local minor folding with isoclinal fold axes parallel to bedding. Minor fine-grained pyrite is common through much of the interval and minor reddish-brown ZnS occurs as bedding-parallel concentrations below about 21m. Core is relatively broken (largest unbroken piece is 15cm long) and there is 45% core loss in the interval. Two zones of clay gouge and breccia each 6-8cm wide, recovered at 24.2m and 25.9m; possibly minor fault zones.

Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
1290	18.3	21.3m	-	2	0.01	0.09	0.11
1291	21.3	22.5m	-	4	0.09	0.40	0.08
1292	22.5	24.4m	-	2	0.04	0.34	0.16
1293	24.4	25.9m	-	3	0.06	0.30	0.09
1294	25.9	27.1m	-	8	0.41	0.39	0.37

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
27.1	51.8m	LIMESTONE, VERY MINOR SILTSTONE: Gray-brown colored, locally white, yellowish-brown and pale gray-green. Pervasive earthy reddish-brown discoloration may be due to oxidation of iron and manganese minerals; minor dendritic reddish-brown pyrolusite occurs locally within the limestone. Texture is laminated and mottled with local healed breccia texture, and there is minor disseminated oxidized pyrite. Laminations are typically at 70°-80° to the core axis. Healed breccia texture is scattered through much of the interval with generally thin veinlets of light gray calcite as the breccia matrix. A few quite narrow (5-15cm thick) bands of medium gray finely laminated siltstone occur within the upper part of the limestone. Core is generally good with minimal if any loss to about 39.5m. 39.5-41.1m only 50cm recovered - mud zone suggests minor fault. Other zones of core loss: 45.7-47.2m 50cm recovered 47.2-48.8m 15-20cm recovered 48.8-49.4m 30cm recovered									

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		49.4-50.3m 70cm recovered 50.3-51.8m 80cm recovered								
51.8-54.9m		LIMESTONE: White to pale yellow (ochre-pink on abraded outer surface). Very soft. Speckled with fine rusty, hematitic spots. Relatively massive with a few weak laminations at 80° to 90° to the core axis. Some rubbly zones but close to 100% recovery.								
54.9-82.0m		LIMESTONE, MINOR SILTSTONE, FAULT ZONE: Variably colored, mainly gray-green but also white, pink-orange and brownish. Patchy earthy reddish-brown discoloration is common. Texture is laminated to mottled with minor healed breccia. Minor folding is present locally. Laminations are typically at 65° to 70° to the core axis. Narrow zones of medium to dark gray-brown, variably phyllitic siltstone are scattered through the interval. These are typically finely laminated with cleavage sub-parallel to laminations. Typically the siltstone zones are more broken and there is evidence locally of more recent, unconsolidated brecciation. 80.6-82.0m is gray-green to dark gray siltstone. 55.6-56.1m is a clay breccia zone and a probable fault.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
82.0	86.7m	LIMESTONE BRECCIA: White, light gray and yellow colored. Mainly healed breccia texture; fragments and matrix are of similar material. Narrow zones are laminated/brecciated with laminations at 40° to 60° to the core axis. A few fragments are of light gray quartz. A few vugs are present. Core is locally broken, rubbly, with minor core loss.								
86.7	96.0m	LIMESTONE, MINOR SILTSTONE: Generally similar to 54.9-82.0m interval. Small vugs are present in the limestone. Laminated dark gray to gray-green siltstone zones are typically quite broken. Core loss is about 15%. Bedding is typically at 55° to 65° to the core axis with local minor folding.								
96.0	101.8m	LIMESTONE BRECCIA, LIMESTONE, MINOR SILTSTONE: Limestone and limestone breccia are light gray-green with patchy brownish (oxidation) discoloration. I.e. more similar to overlying interval, not similar to 82.0-86.7m. Narrow sections are laminated at ~65° to the core axis; otherwise texture is brecciated throughout.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Breccia fragments are typically elongate, angular to sub-angular with a preferred orientation sub-parallel to bedding at ~65° to the core axis. A few fragments are of medium gray to gray-green siltstone. Round light gray quartz fragments are present locally, eg. at 97.2m and 99.3m. Two narrow bands of medium gray siltstone are present at 99.4m and 100.5m. Both bands are <10cm thick.								
101.8-103.6m		Reduced to BQTK; no core (triconed?)								
101.8-112.0m		SILTSTONE, PHYLLITIC SILTSTONE AND PHYLLITE: Medium to dark gray, slight greenish and fairly uniformly colored. Laminated and thinly bedded throughout with bedding typically at 65° to the core axis. core is fairly broken with few pieces >10cm but there is minimal core loss. A few zones are brecciated with gray-green clay matrix. At 108.9m, 5cm wide light gray quartz vein parallel to bedding at 65° to the core axis. Very minor oxidized fine-grained pyrite is disseminated through part of the interval.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
112.0	123.3m	LIMESTONE, MINOR SILTSTONE: Gray-green, white, light gray, with patchy yellow-brown discoloration. The yellow-brown patches typically include fine limonite spots. Texture is 'broken laminated', mottled to brecciated. Laminations range from 80° to 45° to the core axis. Core is locally broken, rarely rubbly but with minimal core loss (<5%). A few minor folds are present. Very fine minor disseminated oxidized pyrite is scattered through the interval. A few narrow bands of medium to dark gray and gray-green siltstone occur in the upper 4m. Zones of light gray quartz veining are scattered through the interval; they are typically in broken core but appear to be parallel to bedding and irregular in character.								
123.3	126.2m	PHYLLITE, PHYLLITIC SILTSTONE: Light, medium and dark gray color with a 'dis-aggregated', mottled laminated character. Bedding is at 65° to 70° to the core axis. Core is fairly broken but with minimal core loss. Very narrow sections have a brecciated character with a light gray clay matrix.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
126.2	146.1m	LIMESTONE AND BARITIC LIMESTONE, MINOR LIMESTONE BRECCIA, VERY MINOR SILTSTONE: Light gray-green colored, some dark gray talcose and green chloritic laminations. Patchy light orange-yellow discoloration occurs down to 131.2m. Texture is laminated, mottled and patchy brecciated. Some sections have a few vugs. Breccia zones vary in character from all limestone fragments to limestone and siltstone fragments. Irregular calcite veins are common in some brecciated zones, very locally there is patchy light gray quartz 'vein' material. Laminated zones range in attitude from 75° to 40° to the core axis. A number of rubbly, more brecciated zones are present, commonly with a medium green-gray clay/chlorite? matrix. Numerous fractures are coated with gray-green chlorite. Minor fine, disseminated pyrite occurs in the lower part of the zone, more common in more massive, baritic? Sections and more concentrated below 145.0m. Minor magnetite occurs with pyrite in this lower interval. 6cm of soft core at 146.1m, adjacent to fault zone, contains disseminated pyrite and light tan colored ZnS(?)	2077	135.3-136.7m	-	1	0.005	0.007	0.31
			2078	136.7-137.7m	-	1	0.005	0.006	0.9
			2079	137.7-138.7m	-	1	0.005	0.006	0.67
			2080	138.7-139.7m	-	1	0.005	0.009	0.7
			2081	139.7-140.7m	-	1	0.005	0.008	0.55
			2082	140.7-141.7m	-	0	0.005	0.007	1.08
			2083	141.7-142.7m	-	0	0.005	0.005	1.06
			2084	142.7-144.2m	-	1	0.005	0.007	2.2
			1295	144.2-145.0m	-	1	0.01	0.12	16
			1296	145.0-145.7m	-	2	0.005	0.04	2.08
			1297	145.7-146.1m	-	2	0.006	0.61	4.32

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
146.1	146.7m	FAULT ZONE: 'Fault' contact at 146.1m is at 45° to the core axis. Brecciated throughout. Pale gray-green, talcose and chloritic. Matrix and many fragments are calcareous/limestone. One 4cm wide white to light gray band at 146.4m, at 55° to the core axis may be largely barite.	1298	146.1	146.7m	-	1	0.005	0.16	18.8
146.7	147.5m	BARITIC LIMESTONE: Light gray to gray green with darker (talc?) laminations. Laminated to lensey with bedding at 60° to 65° to the core axis. Fine disseminated pyrite occurs throughout; at 147.4m is a 2-3cm wide (non-calcareous) crushed zone with 5-7% disseminated pyrite.	1299	146.7	147.5m	-	1	0.007	0.10	17.7
147.5	149.3m	SILTSTONE, PHYLLITIC SILTSTONE, MINOR QUARTZITE: Pale gray-green colored, discontinuously laminated throughout. Quartz veining, with some hematitic pink feldspar, is common from 147.5-148.1m with a few quartz veins below 148.1m. At 148.8m an irregular quartz vein sub-parallel to bedding, contains small patches of both pale yellow-green and reddish-brown ZnS. Below 148.9m thin quartzite or chert bands are present, increasing downward with the bottom 15cm all chert/quartzite. Patchy									

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		and disseminated tan and reddish-brown ZnS is common in this lower siliceous zone bedding is at ~50° to the core axis.	1300	147.5-148.8m		-	0	0.007	0.15	0.86
			3951	148.8-149.3m		-	1	0.005	1.04	0.36
149.3-153.2m		LIMESTONE, BARITIC LIMESTONE, MINOR CHERT AND ZnS: Medium gray to light gray-green colored, mainly laminated but with more massive zones below 152m. Bedding is at 60° to 65° to the core axis. Pyrite and ZnS are weakly developed below 151.9m. ZnS is a light tan color. From 151.3-151.9m ZnS and pyrite are concentrated in a series of narrow bands up to 4cm wide. Laminae and thin bands of medium to gray chert are associated with the sulphides and the bands between sulphide bands are typically fairly massive pale gray baritic limestone with disseminated pyrite and chlorite(?)	3952	149.3-150.0m		-	3	0.02	4.10	0.35
			3953	150.0-150.6m		-	1	0.005	1.10	0.22
			3954	150.6-151.3m		-	3	0.03	4.90	0.33
			3955	151.3-151.9m		-	23	0.15	5.90	7.1
			3956	151.9-152.4m		-	1	0.02	0.38	19.25
			3957	152.4-153.2m		-	1	0.008	0.08	16.2
153.2-154.2m		MAFIC SILL/DIKE: Green to dark gray and black. Laminated or foliated and magnetic. Pyrite is disseminated through most of the zone; locally patchy with quartz veining. Apatite is locally common with pyrite, chlorite and epidote(?) Foliation/bedding is at 60° to 65° to the core axis.	3958	153.2-154.2m		-	1	0.005	0.02	0.28

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Property: LEG | Hole No.: L92-10 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
154.2	155.9m	SILTSTONE: Light gray-green with brown/maroon bands. Discontinuously laminated at ~70°to the core axis. Zone is brecciated from 154.3-154.6m and near 155.8m. Some of the matrix is pale green talc.								
155.9	159.7m	BARITIC LIMESTONE, MINOR SILTSTONE: Light to medium gray and green colored. Laminated, discontinuously laminated to mottled/healed breccia texture. Narrow zones are massive to faintly laminated to patchy. Magnetite is commonly associated with pyrite, bright green apatite is locally present. Bedding is typically at 50° to 60° to the core axis.	3959	155.9-156.9m		-	1	0.005	0.006	5.14
			3960	156.9-157.9m		-	1	0.005	0.005	16.75
			3961	157.9-158.9m		-	1	0.005	0.005	0.6
			2085	158.9-159.9m		-	0	0.005	0.009	2.74
159.7	175.8m	SILTSTONE, MINOR LIMESTONE, BARITIC(?) LIMESTONE, AND FELDSPAR PORPHYRY: Variably gray-green colored. Typically laminated at 50° to 60° to the core axis, locally with minor folding. Thin beds of medium blue-gray limestone occur about 163m. There are also narrow bands of relatively massive-textured gray-green baritic(?) limestone; disseminated pyrite, rarely with magnetite, occurs in some bands. Bands (sills or dikes) of light gray feldspar porphyry								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-10 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		occur at 161.3m (3cm wide), 163.2m(12cm), 163.4m(5cm), and 170.3-170.8m. Composition is of gray feldspar and quartz with small white feldspar phenocrysts, minor biotite, pyrite, chlorite and pale green sericite or epidote. 170.3-170.8m is a pink colored 'granite' with few pale gray phenocrysts. Minor pyrite is present locally in the siltstone; disseminated and as irregular and bedding-parallel patches.	2086	159.9-160.9m		-	0	0.005	0.005	0.63
			2087	160.9-161.9m		-	0	0.005	0.005	0.25
			2088	161.9-162.9m		-	0	0.005	0.005	0.5
175.8-177.7m		FELDSPAR PORPHYRY: Medium gray, slightly pink colored. Fine to medium grained with small white to pink gray feldspar phenocrysts (similar to small dikes in overlying siltstone unit). Minor biotite, pyrite, epidote and magnetite are present. Both contacts are parallel to host siltstone.								
177.7-184.3m		SILTSTONE: Medium to dark gray-green, laminated, crenulated and lensey-banded. Bedding varies from 30° to 60° to the core axis. Minor pyrite is present through most of the interval; usually finely disseminated but more concentrated along laminations and in small patches in the top few meters of the interval.								

KOKANEE EXPLORATIONS LTD.
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Property: LEG | Hole No.: L92-10 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
184.3	193.1m	MAFIC FLOW(?), MINOR FELDSPAR PORPHYRY: Mainly dark gray-green to black, locally medium gray-green. Foliated and lensey-bedded throughout, at 60° to 65° to the core axis i.e. parallel to enclosing stratigraphy. Locally magnetic. Scattered narrow light gray quartz veins are usually parallel to foliation, associated with chlorite and pyrite. Some veins also carry minor pink feldspar. Pyrite is common throughout, disseminated and in small ragged patches. 192.0-192.5m is a feldspar porphyry dike; white to pale green feldspar phenocrysts in a medium gray-green matrix. Composition is similar to previous porphyry dikes but is darker green, probably an influence of the enclosing mafic unit.								
193.1	198.1m	SILTSTONE, MINOR QUARTZITE AND FELDSPAR PORPHYRY: Green to gray-green with few light maroon-brown to dark gray-green laminae and lensey bands. Irregularly laminated to thinly bedded throughout. Thin lenses and beds of light gray quartzite are scattered through the interval; a few 'quartz veins' may be recrystallized quartzite. Very minor fine pyrite is present; disseminated with local concentrations in bedding-parallel bands.								

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Property: LEG | Hole No.: L92-10 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		From 196.6-196.95m is medium greenish feldspar porphyry similar to previous dikes.								
198.1m		END OF HOLE								
		Core is stored in racks at the Vine Property.								

P. Klewchuk

KOKANEE EXPLORATIONS LTD.

DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: -47° | Remarks:

Hole No.: L92-11 | Length: 305.5m

Location: TAG CLAIM | Start Date: 09/30/92 | Finish Date: 10/06/92

Elevation: | Azimuth: 302° | Collar Dip:

Core Size: NQ, BQTK | Tests at: | Logged by: P.Klewchuk Date: 10/1-7/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-9.1m		CASING - NO CORE								
9.1-37.8m		PHYLLITE, PHYLLITIC ARGILLITE, AND SILTSTONE: Variably gray-brown to dark gray. Finely laminated, thin bedded and lensey bedded throughout. Bedding is typically at 70° to the core axis, ranging from 50° to 80° with very local flatter attitudes where minor folding is present. A pervasive weak to moderate cleavage at 65° to 70° to the core axis is mainly parallel to bedding but produces small scale discontinuity where bedding is flatter. Cleavage also produces some of the lensey bedding that is present. Core is fairly broken but with only minor core loss (~5% for the entire interval). Broken surfaces are rusty, commonly phyllitic. A few rubbly gouge zones are present - probably minor bedding-parallel faults.	2089	10.6m		5	0	0.005	0.005	0.04
			2090	15.3m		5	0	0.005	0.005	0.04
			2091	23.0m		5	0	0.005	0.005	0.04
			2092	27.5m		5	0	0.005	0.008	0.04
			2093	32.2m		5	0	0.005	0.005	0.03
			2094	37.0m		5	0	0.005	0.005	0.13

KOKANEE EXPLORATIONS LTD.
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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Some are crushed phyllitic material, others are reddish-brown rusty colored. A few, eg. at 10.2m and 27.7m, are darker brown and Mn-rich. Disseminated, oxidized reddish brown pyrite is present throughout, est. 1-2%.								
37.8	104.2m	PHYLLITE, PHYLLITIC ARGILLITE/SLATE AND SILTSTONE: Mainly dark blue-gray to black with minor medium to light gray laminae and bands. Mainly laminated with a few thin beds. Bedding is typically at 60° to core axis. There is considerable small-scale irregularity in bedding; some caused by parallel to sub-parallel cleavage, some by minor folding. Core is moderately broken, minor core loss (est. 5%) with scattered rubbly zones and brecciated (minor fault) zones. Thin bedding-parallel quartz veins are common, scattered through the interval, lensey and typically associated with minor chlorite. 56.7-57.1m is 60% quartz, with a 10cm fault gouge zone at 56.6m. Minor pyrite is present disseminated through the zone, mostly oxidized, and locally as irregular bedding-parallel concentrations.	2095	42.7m		5	0	0.005	0.005	0.04
			2096	45.6m		5	0	0.005	0.005	0.05
			2097	51.0m		5	0	0.005	0.005	0.05
			2098	55.4m		5	0	0.005	0.005	0.09
			2099	58.5m		5	0	0.005	0.005	0.04
			2100	65.4m		5	0	0.005	0.005	0.03
			4436	68.5m		5	0	0.005	0.005	0.04
			4437	72.6m		5	0	0.005	0.005	0.06
			4438	79.3m		5	0	0.005	0.005	0.05
			4439	82.3m		5	0	0.005	0.005	0.05
			4440	86.8m		5	1	0.005	0.005	0.04
			4441	97.4m		5	0	0.005	0.005	0.04

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		93.0-94.5m is a clay gouge/breccia zone, probably a fault zone. Basal contact appears to be a minor fault zone.								
104.2-	111.2m	PHYLLITE, PHYLLITIC ARGILLITE AND SILTSTONE: Medium gray to gray-brown (i.e. similar to parts of first interval, 9.1m to 37.8m) Laminated throughout at 75° to 80° to the core axis (- in contrast to black argillite above which is at ~50° to core axis, imm. above fault contact). Bedding-parallel fractures are typically rusty. Clay-gouge zones occur at 107.2m and 107.4m. A number of bedding-parallel quartz veins are present below 109.3m; these usually have minor chlorite with them. 109.7-109.9m is half quartz vein, half crushed quartz, probable minor fault. Lower contact at 111.2m is irregular, roughly sub-parallel to bedding. Minor pyrite is developed on the contact.	4442	109.0m		5	0	0.005	0.005	0.09
111.2-	113.1m	APLITE DIKE: Light to medium gray. Fine to medium grained, massive texture. Mineralogy is mainly feldspar and quartz with minor biotite, chlorite, possible hornblende and magnetite. The dike is magnetic throughout.	4443	111.25m		5	0	0.005	0.007	0.15

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
113.1m	113.9m	PHYLLITE, PHYLLITIC ARGILLITE AND SILTSTONE: Medium to gray-brown, similar to 104.2-111.2m interval. Laminated at ~75° to the core axis.								
113.9m	122.4m	ANDESITE/MAFIC FLOW: Medium to dark green, fine-grained, finely foliated at 60° to 70° to the core axis. Small vugs are scattered through the interval, these are probable vesicles. 'Upper' contact at 122.4m (section overturned?) is more vesicular. Small quartz lenses and pods are scattered through the flow. Extensive chlorite and epidote alteration throughout; from 120.6-121.2m is gray-brown colored contains very fine pyrite (pyrrhotite?) and is weakly magnetic. Chlorite-epidote altered portion is not magnetic or only very weakly magnetic.	4444	115.6m		5	0	0.005	0.02	0.1
			4447	119.4m		5	0	0.005	0.005	0.05
122.4m	123.5m	PHYLLITE, PHYLLITIC ARGILLITE AND SILTSTONE: Dark gray-brown-green, laminated. Looks similar to previous gray-brown phyllitic zones; color is greenish, probably from influence of enclosing mafic flow. Bedding is at ~65° to the core axis.								
123.5m	143.2m	ANDESITE/MAFIC FLOW: Medium to dark green;								

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DRILL HOLE RECORD

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		fine-grained, foliated at ~60° to the core axis, strongly chloritic, variably calcareous. Small 0.5-1.5mm diameter rounded to elongate white-orange calcite blebs appear to be amygdules. A few narrow zones are vuggy/vesicular. There are a few 'flow contacts' where composition or texture vary i.e. more strongly chloritic, more amygdaloidal or vesicular. 132.6-132.8m is a mud zone, dark gray green in color (could be crushed andesite) with fragments of andesite. A few narrow mud/fragment zones occur below, eg. at 140.0m and 141.0m. 142.0-143.2m is more distinctly laminated ie compositionally banded. This may represent the flow top.	4445	126.8m		5	0	0.005	0.02	0.02
			4446	133.5m		5	0	0.005	0.01	0.09
143.2-168.7m		PHYLLITE, PHYLLITIC ARGILLITE AND SILTSTONE: Variably colored; gray, gray-brown, gray-black, blue-black. Laminated and thinly bedded, commonly discontinuously laminated/lensey bedded. Fracture surfaces are typically rusty; fine disseminated pyrite is present through much of the interval. In detail: 143.2-148.0m Medium gray colored, gray-green and gray-brown. Bedding is at 60° to 65° to core axis.								

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Property: LEG | Hole No.: L92-11 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		148.0-150.9m Medium gray to blue-gray and blue-black. Bedding is at 65° to the core axis. 150.9-154.0m Medium gray to blue-gray with 20% quartz veining. Veins are typically bedding-parallel, scattered through the zone but commonly with a number of bands occurring together. Bedding at 65° to 70° to the core axis. 154.0-154.7m Medium gray to blue-black. Minor local isoclinal folding. Bedding at 60° to 65° to the core axis. 154.7-156.7m Mostly medium gray colored with few darker blue-gray laminations. A number of narrow thin crush zones are present with minor core loss. One 2cm quartz vein at 155.6m. 156.7-162.0m Dark blue-gray to black with minor medium gray laminations. Bedding at 60° to 70° to the core axis. 162.0-168.7m Variably colored from medium gray to gray-brown, blue-black. Bedding at 55° to 60° to the core axis.	4448 4449	151.7-152.0m 158.5m	5 5	0 0	0.005 0.005	0.005 0.005	0.04 0.04
168.7-169.3m		ANDESITE/MAFIC FLOW OR DIKE: Dark green with light gray to white discontinuous calcite veinlets. Fine grained, laminated, calcareous. Similar to previous andesite zones. Bedding is at ~60° to core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
169.3-187.0m		PHYLLITE, PHYLLITIC ARGILLITE, MINOR SILTSTONE: Medium to dark gray-green, laminated to thin bedded. Some lighter, some darker sections. A number of quartz veins are present; 4cm-10cm wide at 169.8m, with patchy pyrite; 6cm wide at 176.6m, chloritic, minor pyrite; mostly quartz from 177.1-177.5m with chlorite and minor pyrrhotite; at 178.5-178.7m with chlorite and minor pyrite, most quartz veins are bedding-parallel, some are irregular and cross-cut bedding. A number of crushed gouge-breccia zones are present, representing minor faults. 10-15cm of gouge-breccia at 186.85-187.0m appears to be the biggest fault zone. Bedding is generally flatter than previous intervals; 55° at 171.0m; 42° at 175.3m; 45° at 182.0m; 42° at 185.0m.	4450	178.8m		5	0	0.005	0.005	0.07
			4451	173.4m		5	0	0.005	0.005	0.04
			4452	177.4-177.8m		5	0	0.005	0.005	0.19
187.0-194.1m		PHYLLITE, PHYLLITIC ARGILLITE: Mainly dark blue-gray to black, minor medium gray to dull gray-green colored. Laminated throughout at 40° to 50° to the core axis. Very fine-grained pyrite is disseminated through parts of the phyllite. Narrow sections of core are brecciated and rubbly - crush zones which may be minor faults.	4453	188.4m		5	0	0.005	0.005	0.1
			4454	192.0m		5	0	0.005	0.005	0.03

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
194.1	196.9m	PHYLLITE RUBBLE; FAULT ZONE: Entire interval is rubbly with fragments of dark blue-gray phyllite/argillite in a matrix of gray-green clay gouge. Approximately 1.5m recovered; ~50% core loss.								
196.9	217.6m	PHYLLITE, PHYLLITIC ARGILLITE: Variably colored, finely laminated. Fractures are rusty in the upper portion. In detail: 196.9-202.3m Mainly dark blue-gray to black colored minor fine disseminated pyrite. Thin white calcite veinlets occur locally. Minor quartz-calcite veins. Bedding at 40° to 45° to core axis. 202.3m-217.6m Medium gray and blue-gray; A few sections are light gray. Bedding-parallel quartz-calcite lenses and bands are fairly common. A few quartz (±chlorite) veins occur without calcite. Laminations are locally crenulated. At 210.7m there is a concentration of arsenopyrite grains within a 4cm wide section of phyllite; These occur in aggregates or singly, roughly aligned parallel to bedding. Scattered arsenopyrite crystals occur below 210.7m for~2m. 217.6m Reduced to BQTK	4455	200.1m		5	0	0.005	0.005	0.04
			4456	204.0m		5	0	0.005	0.005	0.04
			4457	205.6m		5	0	0.005	0.005	0.08
			4458	210.4-210.6m		5	0	0.005	0.005	0.04
			4459	214.0-214.1m		5	0	0.005	0.006	0.04
			4460	214.4-214.6m		5	0	0.005	0.005	0.08

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
217.6-219.5m		FAULT ZONE: Clay gouge, clay-matrix breccia with phyllite fragments and quartz veining. Fabric is at ~15° to the core axis. Quartz veining tends to be aligned parallel to fault fabric.	4461	217.8-218.2m		5	0	0.005	0.005	0.14
219.5-241.5m		PHYLLITE, PHYLLITIC ARGILLITE, MINOR PHYLLITIC SILTSTONE: Medium to dark gray to blue-black. Thinly laminated to more rarely thin bedded, commonly discontinuously laminated, locally crenulated. Quartz-chlorite and quartz-calcite veins and lenses are fairly common, scattered through the interval. These range from <1mm to 10 or 12cm wide; most are bedding-parallel, some are cross-cutting and irregular. Minor pyrite and pyrrhotite occur in some of the larger quartz veins. Very minor chalcopyrite is usually associated with the pyrrhotite. Pyrite also occurs as platey concentrations on shear/fracture surfaces. At 220.8m ~20cm of clay gouge/breccia may be a splay zone off the overlying fault zone. Bedding typically about 45° to the core axis.	4462	225.0-225.2m		5	0	0.005	0.005	0.08
			4463	230.6-230.7m		5	0	0.005	0.005	0.06
			4464	232.0-232.2m		5	0	0.005	0.005	0.03

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Property: LEG | Hole No.: L92-11 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
241.5	251.4m	PHYLLITE: Light to medium gray, lighter in color than previous interval but generally similar. Finely laminated, often discontinuously. Numerous quartz, quartz-calcite and quartz-chlorite veins are scattered through the interval; most are thin and bedding-parallel. A few are up to 10-12cm wide and some are irregular. Minor pyrite is present with some quartz veins. Some fractures are rusty-oxidized. Bedding is at 40° to 55° to the core axis; locally wavy and flatter at ~30° to core axis.	4465	249.0	249.3m	5	0	0.005	0.005	0.03
251.4	264.1m	PHYLLITE, PHYLLITIC ARGILLITE: Medium to dark gray, some blue-black. Laminated and thin lensey bedded throughout. Few quartz veins in the top 1.5m; very few below. Bedding is typically at 45° to the core axis. Cleavage is sub-parallel at 55° to the core axis. Very minor pyrite is finely disseminated through the phyllite with local narrow bedding-parallel concentrations.	4466	251.2	251.6m	5	0	0.005	0.005	0.03

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
264.1	270.6m	ANDESITE/MAFIC FLOW: Medium to dark green. Foliated with some compositional layering (may be metamorphic). Both contacts have compositional layering; most of the central zone is foliated. Calcareous throughout; white calcite occurs as small bedding-parallel blebs and lenses. Foliation is typically at 45° to the core axis. Weakly magnetic locally.	4467	265.0-265.2m		5	0	0.005	0.01	0.04
270.6	287.7m	PHYLLITE: Medium to dark gray. Laminated with rare thin beds; discontinuously bedded, typically at 45° to the core axis. Scattered quartz veins occur between 271.0 and 277.7m. Chlorite, calcite and minor oxidized pyrite occur with quartz veins. A few thin, often lensey light blue-gray calcareous (limestone) bands are present locally.								
287.7	299.9m	PHYLLITE, PHYLLITIC ARGILLITE: Dark gray to blue-black; more brownish and medium gray below 292.5m. Laminated throughout, bedding is typically at 45° to the core axis. Pyrite is present throughout but is more common below 295.0m. Pyrite is typically concentrated as irregular patches along bedding planes.								

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Property: LEG | Hole No.: L92-11 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		A few thin to very thin quartz-calcite veins are scattered through the interval. Narrow bedding-parallel crush zones, typically <5mm wide are present locally. Lower 2m of the interval is more broken core.								
299.9	302.0m	ANDESITE/MAFIC FLOW: Medium to dark green. Foliated and thinly compositionally layered throughout. Strongly chloritic altered. Patchy bands and lenses of white calcite are scattered through the interval. Foliation is at 45° to the core axis. Core is broken below 301.0m.								
302.0	303.7m	PHYLLITE, PHYLLITIC ARGILLITE: Medium gray, laminated; similar to lower part of 287.7-299.9m interval. Core is quite broken ~55-60% core loss.								
303.7	305.5m	FAULT ZONE: Breccia and rubble in medium gray phyllite. 20% core loss between 302.4 and 303.3m; approximately 10% recovered (90% core loss) from 303.3 to 305.5m. - could not drill beyond 305.5m due to ground conditions.								
305.5m		END OF HOLE Core is stored in racks at Vine property.								

P. Klein

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DRILL HOLE RECORD

Page No. 1

Name of Property: LEG | Corr. Dip: -53° | Remarks:

Hole No.: L92-12 | Length: 260.6m

Location: TAG CLAIM | Start Date: 10/10/92 | Finish Date: 10/16/92

Elevation: | Azimuth: 301° | Collar Dip:

Core Size: NQ | Tests at: | Logged by: P.Klewchuk Date: 10/12/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-24.4m		CASING - NO CORE								
24.4-35.2m		PHYLLITE, PHYLLITIC ARGILLITE: Medium gray, rarely dark gray. Laminated throughout and extensively affected by sub-parallel cleavage. Cleavage and bedding are at ~80° to the core axis. Minor folding is common with fold segments displaced a few mm by cleavage. Thin bedding-parallel quartz and more rarely quartz-calcite veinlets are scattered through the interval. These are typically rusty from oxidized pyrite. Minor pyrite occurs through most of the interval, both disseminated and concentrated along bedding planes. Most of the pyrite is partially oxidized and rusty. Narrow mud seams occur locally; these probably represent minor bedding-parallel crush/fault zones.	4484	32.2m		-	0	0.005	0.005	0.1

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-12 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
35.2-52.3m		PHYLLITE, PHYLLITIC ARGILLITE: Dark gray, dark blue-gray and medium gray-green. Laminated and thin bedded with bedding commonly disrupted - folded and crenulated. Bedding varies considerably through most of the interval and is suggestive of broad folds: 36.4m ~10° (probably related to the overlying fault zone associated with lithologic contact at 35.2m) 50° at 37.0m; 30° at 38.0m; 30° at 40.4m; 25° at 42.0m; 45° at 45.5m; 70° at 48.7m; 90° at 50.4m; 80° at 52.0m. Core is generally quite broken and there is 15-20% core loss. Numerous mud zones are present, probably small faults. A more intensely crushed zone with 50% core loss occurs from 35.2m to 36.2m.								
52.3-54.5m		FAULT ZONE: Crushed, dark gray phyllite/phyllitic argillite with quartz veins, chlorite seams and mud seams ~15% core loss. Quartz and chlorite veins are 80° to 90° to the core axis; fault may be parallel or sub-parallel to bedding.	4485	53.0-53.2m		-	0	0.005	0.006	0.07

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Property: LEG | Hole No.: L92-12 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
54.5-67.6m		PHYLLITE, PHYLLITIC ARGILLITE: Gradational change in color from medium to dark gray at 54.5m, to medium gray at 57.5m. Mainly medium gray and light gray, locally darker gray. Laminated throughout with minor folding common. Bedding is typically at 50° to 65° to the core axis. Core is fairly broken to 59.1m with minor core loss; better below. Thin (often lensey) light gray to white quartz and quartz-calcite veins are scattered through the interval; these are typically bedding-parallel, locally more irregular.	4486	66.0m		-	0	0.005	0.006	0.06
67.6-69.0m		QUARTZ VEIN ZONE WITHIN PHYLLITE: About 50% quartz veining, 50% dark gray phyllite. Quartz veins range in width from a few mm to 10 or 12cm, typically bedding-parallel but lensey and bulbous. Chlorite and minor white calcite are associated with the veins. Phyllite is similar to adjacent zones.								
69.0-112.2m		PHYLLITE, PHYLLITIC ARGILLITE: Medium and dark gray to black. Laminated and lensey thin bedded throughout, bedding is variable; 35° at 70m; 30° at 72m; 35° at 77m; 22° at 80m; 25° at 81m; 40° at 85m; 15° at 85.3m;								

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DRILL HOLE RECORD

Property: LEG Hole No.: L92-12 Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		22° at 88.0m; 30° at 91.0m; 35° at 93.0m; 35° at 96.0m; 30° at 104.0m; 45° at 108.0m; 45° at 112.0m. Minor folding is present through much of the interval. A few bedding-parallel to irregular quartz, quartz-calcite and quartz-calcite-pyrite veins are scattered through the interval. Pyrite content increases at ~100.6m; rare above, common below and increasing downward. Pyrite occurs typically as irregular elongate patches parallel to bedding; some distinct laminations are present. Very fine disseminated reddish ZnS is present in the lowest 1.0m or so; it is masked by reddish oxidized pyrite. One 1.5cm band at 110.4m contains magnetite with pyrite.	3962	107.2-108.2m	-	0	0.005	0.007	-
			3963	108.2-109.2m	-	1	0.03	0.01	-
			3964	109.2-110.2m	-	2	0.06	0.04	-
			3965	110.2-111.2m	-	2	0.03	0.42	0.05
			3966	111.2-112.2m	-	1	0.02	0.08	0.05
112.2-113.5m		PHYLLITE: Light to medium gray-green; laminated throughout with laminations distorted by sub-parallel cleavage. Pyrite is common throughout, typically as thin, irregular bedding-parallel concentrations. Very minor fine-grained ZnS occurs locally with pyrite, more concentrated near 113.5m.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		PbS occurs with thin, bedding-parallel quartz veins near 113.5m. Bedding ranges from 30° to 45° to the core axis.	3967	112.2-113.5m	-	4	0.07	0.1	0.05
113.5-116.1m		LIMESTONE: Light to medium gray, fine-grained, laminated and thin bedded with generally swirly/folded character. 113.5-114.0m contains a number of thin bedding-parallel and irregular quartz-calcite veins. Chlorite and pyrite are associated with the quartz vein. Minor pyrite and ZnS occur throughout the interval; both are disseminated but locally ZnS occurs as thin bedding-parallel bands. Bedding parallel ZnS is light brown, disseminated ZnS is reddish brown. Bedding ranges from 0° to 45° to the core axis.	3968	113.5-114.3m	-	-	-	0.08	0.04
			3969	114.3-115.2m	-	-	-	0.16	0.07
			3970	115.2-116.1m	-	-	-	0.46	0.05
116.1-119.1m		QUARTZ BRECCIA Mottled/breccia texture of quartz, calcite, with minor pyrite and ZnS. Quartz is light gray to white, calcite is white. Pyrite is concentrated near the base with dark green amphibole(?). Reddish-brown ZnS is scattered through the interval.	3971	116.1-117.1m	-	-	-	0.01	0.08
			3972	117.1-118.1m	-	-	-	0.05	0.08
			3973	118.1-119.1m	-	-	-	0.02	0.05

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
119.1	120.8m	SILTSTONE/CHERT: Light to medium gray. Fine-grained, strongly pyritic. Faintly laminated, brecciated throughout. Pyrite is common throughout, fine to medium grained, disseminated and concentrated along bedding planes. Very minor pale brown, almost white, ZnS occurs locally. Bedding is vague and strongly disturbed by brecciation; locally at 30° to the core axis.	3974	119.1	119.9m	-	0	0.005	0.01	0.1
			3975	119.9	120.8m	-	0	0.005	0.01	0.03
120.8	130.0m	ANDESITE/MAFIC FLOW: Medium to dark green, brownish in the upper 1.5m. Foliated to massive in texture, locally with thin light gray calcite lenses. Fine-grained and calcareous throughout. Strongly pyritic in the upper 30cm - associated with fracturing/brecciation of overlying unit. 124.6-126.1m is a rubbly zone with 30% core loss - possible minor fault. 126.5-129.9m is broken up, soft, muddy - altered and brecciated by faulting but with no obvious core loss.	3976	120.8	121.3m	-	0	0.005	0.02	0.04
			4487	128.4m		-	0	0.005	0.01	0.03
130.0	136.2m	LIMESTONE AND LIMESTONE BRECCIA, MINOR ARGILLITE: White to light gray and pale green; mostly discolored by oxidation to a yellow-buff-brown.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Texture is laminated to brecciated and generally mottled. Minor oxidized pyrite is scattered through the zone. Bedding is typically at 50° to the core axis. 135.1-135.5m is mainly medium green argillite, laminated.								
136.2-137.7m		LIMEY PHYLLITE: Light to medium gray laminated phyllite is interbanded with thin bands of light gray to white calcite. Bedding is at 50° to the core axis. Most of the zone is weakly brecciated with local thin crush zones.								
137.7-142.8m		ANDESITE/MAFIC FLOW: Dark green fine-grained, foliated at ~40° to the core axis, calcareous; calcite is disseminated through the rock and occurs as thin foliation-parallel veinlets. Minor pyrite is common, locally concentrated along foliation planes.	4488	138.0m		-	0	0.005	0.01	0.07
142.8-151.8m		DOLOMITE AND LIMESTONE: Variably colored; light gray to white; gray-green and gray-brown. Discontinuously laminated to locally more massive and faintly laminated.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Generally mottled with a 'healed breccia' texture through most of the zone. Variably dolomitic and calcareous. Bedding attitude varies, suggesting broad folding; 33° at 144.0m; 50° at 145.0m; 30° to 80° near 147.0m; 20° to 80° near 148.0m; 5° to 30° near 150.0m; 50° at 151.5m. Very minor pyrite disseminated through most of the interval - fine to medium grained.								
		In Detail:								
		142.8-144.4m gray-green chlorite or talc-rich; mottled/laminated texture	3977	142.8-144.4m		-	1	0.005	0.01	0.07
		144.4-146.5m light and medium gray; locally darker gray, locally greenish, laminated and mottled.	3978	144.4-146.5m		-	0	0.005	0.01	0.04
		146.5-147.4m gray-brown, discontinuously laminated.	3979	146.5-147.4m		-	0	0.005	0.008	0.21
		147.4-151.8m light gray and white with gray-brown zones, discontinuously laminated.	3980	147.4-149.0m		-	0	0.005	0.007	0.16
			3981	149.0-149.7m		-	0	0.005	0.008	0.22
			3982	149.7-151.1m		-	0	0.005	0.01	0.05
			3983	151.1-151.8m		-	0	0.005	0.005	0.07
151.8-155.4m		BASALT/MAFIC FLOW: Dark green to black, fine-grained, foliated. More mafic than previous drilled flow units, weakly calcareous (less than previous flow units). Chloritic altered and pyritic; pyrite is finely disseminated and occurs commonly as thin foliation-parallel bands.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		A few thin white to light gray quartz and quartz-calcite veins are present, some are chloritic. Foliation is typically at 45° to the core axis.								
155.4-155.6m		Chloritic quartz vein, light gray, massive, both contacts at ~50° to the core axis.								
155.6-177.2m		BARITIC(?) DOLOMITE: Variably colored and textured. Generally white and light gray, some darker gray zones and gray-green phyllitic bands. Laminated to massive, commonly mottled; extensive folding is evident, both small-scale and broader folds. Typically dolomitic, locally somewhat calcareous. Minor pyrite is present through most of the interval; typically disseminated or in small irregular patches.								
		In Detail: 155.4-157.1m White to light gray, massive to locally laminated; bedding at 40° to the core axis with some folding.	3984	155.6-157.1m		-	0	0.005	0.005	0.05
		157.1-158.0m Medium gray, discontinuously laminated, typically at 30° to the core axis.	3985	157.1-158.0m		-	0	0.005	0.006	0.1
		158.0-161.7m White to light gray, generally faintly laminated, typically at ~30° to the core axis with contorted zones.	3986	158.0-159.8m		-	0	0.005	0.005	0.02
			3987	159.8-161.7m		-	0	0.005	0.005	0.02

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		161.7-163.3m Light to dark gray, locally greenish and more pyritic, laminated and typically contorted.	3988	161.7-163.3m		-	0	0.005	0.009	0.03
		163.3-164.7m Light gray, quite massive, faintly laminated.	3989	163.3-164.7m		-	0	0.005	0.005	0.02
		164.7-170.2m Light to dark gray, extensive banding at 0° to the core axis; numerous thin argillite layers.	3990	164.7-167.6m		-	0	0.005	0.007	0.06
		170.2-173.7m Light gray, massive to faintly laminated. Considerable patchy, light gray quartz scattered through the interval. Note: 1.5% barium	3991	167.6-170.9m		-	0	0.005	0.007	0.1
			3992	170.9-172.2m		-	0	0.005	0.006	1.68
			3993	172.2-173.7m		-	0	0.005	0.006	1.46
		173.7-177.2m Light gray, laminated to massive; local patchy, light gray quartz; bedding at 30° to 50° to the core axis.	3994	173.7-175.6m		-	0	0.005	0.006	0.24
			3995	175.6-177.2m		-	0	0.005	0.005	0.42
177.2-182.9m		PHYLLITE: Medium to dark brown, thinly laminated, with bedding typically at 50° to the core axis. Thin, white calcite and calcite-quartz veins are parallel to bedding, scattered through the interval. Minor pyrite is common through part of the interval; typically disseminated but also concentrated along bedding planes.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
182.9	186.3m	LIMESTONE AND DOLOMITE: Pale gray-green at 182.9m, changing to dark gray-brown at 183.5m. Upper half is more limey, lower half is limey dolomite, with phyllitic material. Laminated throughout, at 70° at 182.9m; 70° at 184.0m; 40° at 185.0m; folded at ~0° to 30° to core axis at 186.3m. Somewhat vuggy with coarser-grained light gray calcite veins typically leached to produce vugs.								
186.3	192.6m	PHYLLITE AND LIMEY PHYLLITE: Medium to dark brown and gray-brown. Laminated at 40° to the core axis with local minor folding. Strongly phyllitic and cleared to 189.0m; numerous light gray thin bands, lenses and laminae of calcite are present below 189.0m. Very minor, fine disseminated pyrite is present through most of the interval.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
192.6	193.8m	DOLOMITIC LIMESTONE, MINOR PHYLLITE: Light to medium gray, locally greenish; discontinuously laminated throughout, typically at 40° to the core axis. Rare, disseminated fine-grained pyrite is present locally.								
193.8	198.5m	CALCAREOUS PHYLLITE: Interbanded brown phyllite and light gray to white calcite/limestone. Laminated and lensey bedded throughout, typically discontinuous and at 40° to the core axis. Very minor fine-grained pyrite, rarely medium and course-grained, is scattered through the interval.								
198.5	210.9m	DOLOMITE AND LIMESTONE BRECCIA, MINOR PHYLLITE: Buff-yellow to light gray and light gray-green. Phyllite bands are dark gray-brown. Texture is mainly breccia, locally discontinuously laminated; phyllite bands are laminated. Dolomite is patchily-developed, is buff-yellow colored, fine-grained and typically more laminated. Limestone is lighter gray to white, medium-grained. Phyllite bands are present from 200.0-200.4m and from 200.8-201.2m. Most of the carbonate is a discontinuously laminated to mottled rock;								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		from 203.0-205.2m is a breccia with angular fragments of dark brown phyllite as well as yellow-orange dolomite in a limestone matrix. Minor fine-grained pyrite is disseminated through the interval, concentrated locally along some bedding-parallel bands. Bedding is typically at 40° to 50° to the core axis with folding evident locally.								
210.9-211.8m		PHYLLITE: Light gray with some darker gray laminations. Laminated throughout at 40° to the core axis. Fine-grained pyrite is present, both disseminated and concentrated along a few bedding planes.								
211.8-212.9m		BARITIC(?) DOLOMITE: Light gray and white to pale buff yellow, thin green laminations. Laminated with narrow massive bands. Mainly fine-grained with coarse-grained light gray quartz-rich lenses and bands up to 6cm wide. Bedding is at 30° to 40° to the core axis. Minor pyrite is present, disseminated and as bedding-parallel lensey concentrations.	3996	211.8-212.9m		-	0	0.005	0.005	0.18

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
212.9m	217.6m	PHYLLITE, PHYLLITIC ARGILLITE: Medium to dark gray, laminated and thin bedded throughout, bedding is typically at 40° to the core axis. Elongate, lensey 'porphyroblasts' of chlorite are bedding-parallel and developed throughout the interval. Parts of the interval are crushed by small-scale faulting. A 10cm wide chloritic quartz vein occurs at the upper contact; bedding to 213.5m is at ~15° to the core axis, suggesting this upper contact is a minor fault. A few other 3-5cm wide quartz veins, typically bedding-sub-parallel, occur within the unit.								
217.6m	220.3m	DOLOMITIC LIMESTONE, MINOR PHYLLITE: Light gray to brownish-gray, locally more white and pale gray-green. Narrow darker brown phyllitic bands are scattered through the carbonate; these are darker brown colored. Typically irregularly laminated with a "healed-breccia"/mottled texture common; finer grained dolomite and calcareous dolomite fragments occur within a medium-course grained lighter gray to white calcite or limestone. Bedding is typically at 35° to 40° to core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Very minor fine pyrite is disseminated locally within the carbonate.								
220.3	227.4m	PHYLLITE: Dark gray-brown. Laminated and very thinly bedded throughout; bedding is at 40° to the core axis at 220.3m; 45° at 222.3m; 20° at 225.0m; 25° at 226.5m; folded near 0° at 227.0m. Thin bands and lenses of medium-course grained light gray to white calcite and quartz are commonly present throughout the phyllite. Minor pyrite is present in both phyllite and calcite-quartz bands, as lensey bedding-parallel concentrations.								
227.4	238.6m	LIMESTONE BRECCIA, MINOR DOLOMITE AND PHYLLITE: White, light gray and buff-yellow limestone. Dolomite is also white to yellow colored; phyllite is medium to dark gray-brown. Minor dolomite tends to occur in the upper part of the interval. Texture is brecciated, laminated and mottled. Breccia fragments are of both carbonate and phyllite; these are typically angular and randomly oriented; a few of the larger fragments are folded. Fragments range in size from <1mm to 15 or 20cm across. Laminated sections have a broad range of bedding attitudes.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		237.3 to 238.1m is mainly gray-brown phyllite with bedding attitude at 30° to the core axis. Minor fine-grained pyrite is present locally, typically within phyllite fragments.								
238.6	239.2m	PHYLLITE: Medium gray to blue-gray, laminated at 35° to 40° to core axis. Numerous thin lensey, bedding-parallel quartz and quartz-carbonate bands are present. Minor pyrite, fine to coarse grained, occurs locally, typically as small bedding-parallel lensey concentrations.								
239.2	251.6	PHYLLITIC LIMESTONE AND LIMESTONE: Light to dark gray-brown; interlayered white and light gray calcite/limestone with medium and dark gray-brown phyllitic lenses, bands and laminations. Zones of more massive to laminated limestone, light gray to light yellow-gray in color, occur between 239.2 and 244.7m. Bedding is typically at 35° to 40° to the core axis. Two 1 cm wide quartz veins at 80° to the core axis occur within light gray laminated limestone near 244.5m. Very minor fine-grained pyrite is locally present.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
251.6-259.6m		LIMESTONE AND PHYLLITE: Limestone is light gray, white to brown-gray, typically discontinuously laminated with narrow more massive sections. Bands of medium gray to dark gray-brown phyllite occur from 251.6-252.9m, 256.0-256.6m, and 257.3-257.9m. Phyllite is laminated, similar to overlying intervals. Bedding: 40° at 252.0m; 40° at 253.0m; 40° at 255.0m; 15° at 256.0m; 40° at 257.0m; 25° at 259.0m. Rare, very fine pyrite is disseminated in the phyllite.	1967	252.0m		-	0	0.005	0.006	0.09
			1968	252.8m		-	0	0.005	0.005	0.37
			1969	254.5m		-	0	0.005	0.005	0.24
			1970	257.4m		-	0	0.005	0.005	0.14
			1971	259.1m		-	0	0.005	0.005	0.17
259.6-260.6m		PHYLLITE: Medium to dark gray, somewhat brownish, laminated at 25° to 30° to the core axis.	1972	260.4m		-	0	0.005	0.005	0.07
260.6m		END OF HOLE								
		Core is stored in racks at the Vine property.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Grab Samples								
177.5m		4489 Phyllite; silvery brownish gray, nearly massive sericite. Scattered bands of pyritic chert parallel to foliation.	4489	177.5m		-	0	0.005	0.01	0.16
181.1m		4490 Phyllite; light tannish brown, mainly sericite, thin bands of chert and calcite - barite? minor pyrite. A small patch of heavily disseminated orange ZnS?	4490	181.1m		-	0	0.005	0.007	0.1
183.0m		4491 Baritic limestone; light whitish green, with dark green chlorite banding, some chert layers.	4491	183.0m		-	0	0.005	0.005	0.3
189.0m		4492 Phyllite; dark brown with thin baritic lines and chert banding. Mainly biotite and sericite, possibly fine disseminated orange ZnS.	4492	189.0m		-	0	0.005	0.01	0.08
191.0m		4493 Phyllite as above. Fine disseminated orange ZnS?	4493	191.0m		-	0	0.005	0.01	0.05
193.0m		4494 Baritic limestone; tannish white, with thin anastomosing. Black biotite lamination, finely crystalline.	4494	193.0m		-	0	0.005	0.008	0.06
199.7m		4495 Limestone; buff	4495	199.7m		-	0	0.005	0.005	0.36

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
204.1m		4496 Dolomitic limestone - fragmental; buff angular to rounded phyllite, chert and banded baritic limestone clasts. Matrix has abundant chert sand.	4496	204.1m		-	0	0.005	0.005	0.38
206.0m		4497 Phyllite band baritic limestone, thinly banded brown and white disseminated pyrite.	4497	206.0m		-	0	0.005	0.006	0.06
216.6m		4498 Phyllite; banded light brownish gray and black with baritic limestone layer and lenses. May be some finely disseminated orange ZnS?	4498	216.6m		-	0	0.005	0.006	0.06
220.3m		4499 Baritic limestone; white massive, sandy (chert).	4499	220.3m		-	0	0.005	0.005	0.02
222.7m		4500 Phyllite; band dark gray and gray with blebs and thin layers of limestone or baritic limestone. Possibly some disseminated ZnS.	4500	222.7m		-	0	0.005	0.007	0.07
228.9m		1963 Baritic limestone fragmental clasts of phyllite and possible clasts of baritic limestone.	1963	228.9m		-	0	0.005	0.005	0.44
240.3m		1964 Brown, baritic limestone	1964	240.3m		-	0	0.005	0.005	0.08
244.0m		1965 Limestone; baritic, silicified	1965	244.0m		-	0	0.005	0.005	0.04

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
248.0m		1966 Baritic limestone; white with anastomosing biotite and sericite lineations.	1966	248.0m		-	0	0.005	0.006	0.13

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DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: -80° | Remarks:

Hole No.: L92-14 | Length: 198.8m

Location: TAG CLAIM | Start Date: 10/16/92 | Finish Date: 10/20/92

Elevation: | Azimuth: 300° | Collar Dip:

Core Size: NQ | Tests at: | Logged by: P.Klewchuk Date:10/19-21/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0-33.5m		CASING - NO CORE								
33.5-48.1m		PHYLLITIC SILTSTONE, PHYLLITE, MINOR LIMESTONE: Siltstone is typically dark brownish-gray, laminated. Limestone is light to medium gray-green, thin bedded and laminated. Bedding is at 15° to 20° to the core axis, locally folded and at 0° to the core axis (e.g. at 46.5m). Core is typically broken, most pieces are <15cm, but there is minimal core loss. Narrow gouge/breccia zones at 35.4m, 39.0m, 41.9m, and 47.1m may be very minor faults.								
48.1-59.9m		LIMESTONE: Light gray, blue-gray and gray-green. Patchy orange-gray color may be due to surface oxidation. Texture varies from discontinuously laminated to mottled and locally brecciated.								

KOKANEE EXPLORATIONS LTD.
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Property: LEG | Hole No.: L92-14 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Bedding is typically at 20° to 30° to the core axis with a broader range where folding exists. Small angular and elongate vugs occur along fractures. Small rusty spots occur throughout - possibly oxidized disseminated pyrite. Core is quite competent - much more so than previous interval.								
59.9	70.3m	LIMESTONE BRECCIA: White to yellow. Texture is mainly a healed breccia throughout with some sections somewhat vaguely laminated, roughly parallel to bedding of overlying zones. Clasts are vague, similar in composition to matrix. Rounded to sub-angular light gray quartz (chert?) fragments occur locally. A few brownish manganese or talc-rich brecciated sections occur in the upper 2m.								
70.3	72.3m	LIMESTONE, MINOR SILTSTONE: White, light gray green and darker gray, gray-green and green. Laminated throughout but typically discontinuous; bedding ranges from 50° to core axis at 70.3m to 15° to 20° at 72.3m. There is a gradation downward (generally) from more limey to more silty and from lighter gray to darker gray-green.								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-14 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
72.3	74.7m	PHYLLITIC SILTSTONE: Gray-brown color, typically spotted with dark brown or green porphyroblasts (staurolite? chlorite?) Laminated with bedding at 10° to 20° to the core axis. The core is quite broken, fractures are more commonly at high angles to bedding than parallel to bedding.								
74.7	89.4m	LIMESTONE, LIMESTONE BRECCIA, MINOR SILTSTONE: White, light to medium and dark gray-green, locally with patchy orange-brown discoloration. 77.7-84.6m is a healed breccia with fragments and bands of white, light gray and pale green limestone as well as darker gray-green siltstone (angular fragments) in a matrix of pale green limestone. Upper and lower segments are discontinuously laminated with minor healed brecciation. Bedding is at 20° to 30° to the core axis. Rubbly, possibly minor, fault zones occur at 77.4m, 77.8m, 79.3m, 83.6m, 84.7m, and 86.7m. Below 87.0m the zone is more medium green colored and more silty.								
89.4	98.4m	PHYLLITIC SILTSTONE: Medium to dark gray, somewhat greenish. Laminated at ~25° to core axis. Rounded bleb of quartz, 2-3cm diameter, at 90.5m may be a vein.								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-14 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Fine-grained pyrite is disseminated through much of the interval. Core is quite broken, often rubbly and with minor core loss.								
98.4	114.3m	LIMESTONE, LIMESTONE BRECCIA, MINOR SILTSTONE: Mainly light gray-green colored with local patchy orange-brown discoloration. Texture is quite variable; laminated to mottled and brecciated. Bedding attitude ranges from 60° at 99.5m, 70° at 101.4m, 60° at 104.0m, 50° at 105.0m, 45° at 109.0m, 15° at 110.4m, 0° at 112.0m to 15° at 113.0m. A few narrow gray-green to dark green, lensey banded siltstone zones occur near 101.0m, 105.3m and 108.8m. From 99.7m-100.6m is a chloritic quartz vein zone with irregular patchy orange-brown siltstone. Rare fine-grained pyrite is disseminated through the interval.								
114.3	118.7m	PHYLLITIC SILTSTONE: Dark gray, somewhat green to almost black. Laminated with lensey porphyroblastic development of dark green chlorite(?) Bedding is typically at 15° to the core axis. Core is fairly broken, somewhat rubbly, with minor core loss.								

KOKANEE EXPLORATIONS LTD.
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Property: LEG | Hole No.: L92-14 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
118.7	119.7m	LIMESTONE, LIMESTONE BRECCIA: Light gray-green, laminated and brecciated. Brecciation appears fairly 'recent' - matrix is soft, clay-like. Disseminated fine to course pyrite is locally present. Upper contact is a rubble zone.								
119.7	121.9m	FAULT ZONE: Most of the zone is a crushed siltstone material with rounded sand and pebble-sized fragments of dark gray-brown siltstone (similar to overlying interval) in a generally non-calcareous pale gray-green 'mud' matrix. Lowermost 30cm includes a 3-4cm wide calcareous crush zone at 5° to 10° to core axis, pale gray-green in color. Minor disseminated pyrite occurs within the zone.								
122.6	125.2m	SILTSTONE: Medium gray-green and darker gray-brown, laminated and thinly lensey bedded. Bedding is at 20° to the core axis at 123.0m, 0° at 124.5m, and 5° to 10° to core axis at 125.2m. Core is fairly broken but without obvious core loss. Fine pyrite is disseminated through the siltstone.								
125.2	133.7m	LIMESTONE BRECCIA, LIMESTONE, MINOR SILTSTONE: Mixed interval; mainly white to pale gray-green breccia which appears								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		to be a disrupted, laminated limestone. A few narrow sections are laminated with bedding ranging from 0° to 50° to the core axis. A number of narrow darker gray to gray-green laminated and thin bedded siltstone bands occur between 128.4-131.8m. These are typically broken, much more so than the limestone. Minor pyrite is present, both disseminated and in thin discontinuous laminae in the siltstone.	1973	125.1-126.0m	-	0	0.005	0.04	0.36
			1974	126.0-127.0m	-	1	0.02	0.41	0.37
			1975	127.0-128.0m	-	0	0.009	0.17	0.39
			1976	128.0-129.0m	-	0	0.005	0.01	0.39
			1977	129.0-129.6m	-	0	0.005	0.01	0.19
			1978	129.6-130.5m	-	0	0.005	0.01	0.25
			1979	130.5-131.5m	-	0	0.02	0.01	0.24
			1980	131.5-132.9m	-	0	0.01	0.12	0.28
133.7-147.3m		LIMESTONE, LIMESTONE BRECCIA, SILTSTONE: Interval of mixed lithologies and textures. Limestone and limestone breccia predominate with scattered narrow zones of siltstone. Limestone is pale green, gray and white, mottled, laminated and brecciated. From 133.7-137.3m is mainly laminated; textures are quite mixed below. Breccias are typically of locally derived material, i.e. pale green limestone and dark gray-green siltstone fragments. Siltstone is darker gray-green, laminated and thin bedded and commonly with more broken core than limestone. 143.2-144.2m is a fault zone; unconsolidated breccia of mainly limestone with minor siltstone fragments. Blebs and lenses of quartz are present locally, more prevalent in the lower 40cm.	1981	132.9-133.9m	-	0	0.005	0.01	0.4
			1982	133.9-134.9m	-	0	0.007	0.008	0.38
			1983	134.9-135.3m	-	0	0.005	0.007	0.22
			1984	135.3-136.2m	-	0	0.005	0.005	0.1
			1985	136.2-137.2m	-	0	0.005	0.005	0.14
			1986	137.2-138.2m	-	0	0.005	0.008	0.15
			1987	138.2-139.1m	-	0	0.005	0.007	3.68
			1988	139.1-140.1	-	0	0.005	0.007	0.2
			1989	140.1-140.8m	-	0	0.005	0.006	0.08

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		Minor pyrite occurs through much of the interval, typically finely disseminated but with some local patchy development. 146.2-147.3m is more 'intensely mottled', generally darker green with very local fine wisps of pale brown ZnS(?) Near 145.1m thin wispy light brown ZnS(?) occurs within a mottled, more siliceous zone with irregular boundaries.	2101	143.2-144.2m	-	0	0.005	0.01	7.26
			2102	144.2-144.9m	-	0	0.005	0.006	4.88
			2103	144.9-146.2m	-	0	0.005	0.009	10.6
			2104	146.2-147.3m	-	0	0.005	0.09	4.26
147.3-198.8m		SILTSTONE AND QUARTZITE: Medium gray-green to maroon-brown. Laminated and thin bedded, often discontinuously. Bedding is typically at low angle to core axis but with local variation suggesting folding. 148.0-149.5m is a more disrupted section with considerable quartz veining, chloritization, minor pyrite and minor local wispy light brown ZnS(?) Brighter green apatite occurs with pyrite in some places. 160.0-162.6m is a similarly disrupted zone with quartz veining, pyrite, minor Zns. 161.0-161.7m is a healed breccia limestone band with local coarse-grained pyrite and green chlorite. Bedding: 35° at 147.5m; 17° at 150.0m; 12° at 152.0m; 0° at 156.0m; local rapid change to 30° to core axis at 159.0m; 37° at 160.0m; 35° at 163.0m; 18° at 164.5m;								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		0° at 167.0m; 5° at 169.0m; 17° at 170.0m; 30° at 173.4m; 15° at 176.5m; 35° at 182.0m; 40° at 187.0m; 15° at 192.0m; 30° at 194.0m; 30° and contorted at 198.0m. Minor pyrite occurs throughout - mainly disseminated but locally as bedding-parallel concentrations, commonly with epidote.	2105	147.3-148.0m	-	0	0.005	0.03	-
			2106	148.0-149.5m	-	0	0.005	0.01	-
			2107	160.0-161.0m	-	0	0.005	0.005	-
			2108	161.0-161.7m	-	0	0.005	0.005	7.14
			2109	161.7-162.6m	-	0	0.005	0.006	2.52
			1990	176.1-176.8m	-	0	0.005	0.15	0.18
			1991	186.3-187.2m	-	0	0.005	0.07	0.13
198.8m		END OF HOLE								
		Core stored in racks at Vine Core shed.								

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DRILL HOLE RECORD

Name of Property: LEG | Corr. Dip: | Remarks:

Hole No.: L92-15 | Length: 315.5m

Location: TAG CLAIM | Start Date: 10/24/92 | Finish Date: 11/1/92

Elevation: | Azimuth: 302° | Collar Dip: -47.5°

Core Size: NQ, BQTK(reduced at 163.0m) Tests at: 298.0m | Logged by: P.Klewchuk Date: 10/26-31/92

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
0	21.3m	CASING - NO CORE(triconed in bedrock from ~4.6m)								
21.3	24.2m	MAFIC FLOW/ANDESITE: Dark green, fine-grained, foliated and locally faintly banded at ~80° to core axis. Strongly chloritic. Banding is stronger from 23.3-24.2m; may be upper part of flow i.e. tops to west.								
24.2	84.8m	PHYLLITE, PHYLLITIC SILTSTONE: Dark gray, medium gray and black. Predominately laminated with some lensey thin bedded zones. Bedding is typically at 80° to 90° to core axis. Core tends to be quite broken with a number of gouge/breccia and rubble zones. There is local minor core loss. 36.0-36.6m is mainly vein quartz with phyllitic 'inclusions', typically sub-parallel to bedding at ~80° to core axis. Quartz veins are also common from								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		63.7-64.0m. 56.4-59.4m is a zone of <10% core recovery.								
84.8-86.6m		MAFIC FLOW/ANDESITE: Dark green to almost black, fine-grained, foliated throughout; banded from 86.3-86.6m. Bedding is at 85° to core axis. Moderately calcareous in the foliated portion; calcite occurs as thin lensey, foliation-parallel concentrations. Not obviously magnetic.								
86.6-109.5m		PHYLLITE, PHYLLITIC SILTSTONE: Medium to dark gray, locally light gray. Laminated and thin bedded. Bedding is at ~80° to core axis at 86.6m, changes to 60° to 65° to core axis at 109.5m. Core is fairly broken but without significant core loss except in the most rubbly zones. There are numerous narrow broken brecciated and rubbly zones.								
109.5-111.25m		MAFIC FLOW/ANDESITE: Dark green to dark gray-green, fine-grained, laminated and thin bedded throughout. Bedding is at 60° to 65° to the core axis. Not obviously magnetic.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
111.25	125.0m	PHYLLITE, PHYLLITIC SILTSTONE: Medium to dark gray, grading downwards to light gray at ~118.5m and light gray to 125.0m. Laminated and thin bedded at ~70° to the core axis. Minor pyrite occurs in light gray phyllite as thin lensey, irregular, bedding-parallel concentrations. Core is fairly broken with minor local core loss.								
125.0	148.1m	LIMESTONE, LIMESTONE BRECCIA: White to orange-brown and gray-brown. Texture varies; brecciated, laminated to vaguely laminated. Laminated zones are discontinuously laminated, with some breccia overprinting; from about 137.3-148.1m is mainly white (pale orange-brown oxidized patches) vuggy limestone breccia. Core is variably broken with rubble and clay zones common. Brown-orange oxidation is common in many of the rubbly zones.								
148.1	151.2m	SILTSTONE, MINOR LIMESTONE: Light to medium gray and gray-green. Laminated and thin bedded throughout. Narrow bands of light gray. Laminated, mottled and brown-orange oxidized limestone are scattered through the siltstone. Bedding is typically at 60° to 70° to core axis, folded at 25° at 149.3m.								

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Property: LEG | Hole No.: L92-15 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
151.2	156.5m	LIMESTONE, MINOR PHYLLITIC SILTSTONE: Light gray, locally pale greenish. Patchy 'bedding parallel' orange-brown oxidation is common. Distinctly to faintly laminated throughout, typically at 45° to 50° to core axis. Narrow mud zone at 155.4m may be a minor fault.								
156.5	161.1m	PHYLLITIC SILTSTONE, MINOR LIMESTONE: Medium and dark gray with some light gray laminations. Laminated and thin lensey bedded with bedding at ~45° to core axis. Locally contorted by minor folding. Two limestone bands, similar to previous interval, occur from 158.7-159.2m and from 159.8-159.9m. A few thin limestone beds (<5mm thick) occur near 161.1m. Dark green to black lensey, bedding-parallel porphyroblasts of chlorite (?) are present through much of the siltstone.								
161.1	179.5m	LIMESTONE AND LIMESTONE BRECCIA (REDUCED TO NQTK AT 163.07M): Varicolored - mainly light shades of gray and green as well as white. Patchy limonitic orange-brown								

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Property: LEG | Hole No.: L92-15 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		oxidation is common throughout. Texture ranges from brecciated to laminated with an overall mottled character. Breccia clasts are of limestone with rare light gray fine-grained quartz. Vugs of various sizes, commonly developed along healed fractures, occur throughout the limestone. Bedding in the laminated sections is typically at 45° to the core axis. Minor medium grained disseminated oxidized pyrite is present locally. A 20cm wide, vuggy quartz-rich zone occurs from 170.1-170.3m.								
179.5-180.7m		PHYLLITIC SILTSTONE, MINOR LIMESTONE: Light to dark gray and brownish gray. Laminated and thin bedded, bedding at 45° to 50° to core axis. Lensey, bedding-parallel chloritic(?) porphyroblasts are common. 20cm of mottled/laminated limestone at 179.7-179.9m is similar to overlying interval.								
180.7-184.8m		LIMESTONE, MINOR PHYLLITIC SILTSTONE: Generally similar to previous limestone interval; pale gray, green, brown colored, patchy orange-brown limonitic oxidation - stronger than previous interval. Laminated sections vary from 35° to 60° to the core								

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Property: LEG | Hole No.: L92-15 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		axis. Patchy vein quartz, irregular in shape and attitude, is present from 183.6-184.0m. One 50cm wide phyllitic siltstone band, similar to 179.5-180.7m interval, occurs from 181.9-182.4m.								
184.8	189.6m	PHYLLITIC SILTSTONE, MINOR LIMESTONE: Similar to previous intervals; narrow limestone bands are scattered through the siltstone. Minor folding is present but bedding is typically at 45° to 50° to core axis.								
189.6	199.0m	LIMESTONE BRECCIA, AND LIMESTONE: Mainly breccia; color is pale gray, green and brown, i.e. similar to previous intervals. Yellow to orange-brown oxidation is patchily developed throughout. Oxidation is strongest in areas of most intensely broken core. Clasts are mainly limestone with a few rounded light gray quartz clasts and a few darker gray-green siltstone clasts. Core is fairly broken. Quartz veining is present in broken core at 191.9m. Some laminated sections occur in the upper part of the interval; predominant attitude is 40° to 50° to core axis. Folding is also present, with laminations ranging form 0° to [illegible] core axis.								

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Property: LEG | Hole No.: L92-15 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
199.0	201.6m	LIMESTONE AND SILTSTONE BRECCIA: Upper portion is mainly of limestone, lower 80cm is mainly of siltstone fragments, with an intermediate mixed zone of limestone and siltstone. Siltstone clasts are angular, equant to elongate parallel to laminations and randomly oriented. Siltstone is medium to dark gray, similar to overlying siltstone intervals. Limestone fragments are less distinct; some are laminated and they appear of random orientation.								
201.6	204.2m	LIMESTONE, MINOR SILTSTONE: Similarly colored ; pale gray-green with patchy yellow-orange-brown oxidation. Laminated and mottled in texture with local healed brecciation. Laminations are typically at 45° to core axis; 2 narrow bands of siltstone: 30cm band at 203.6-203.9m and 10cm at 204.1m. Siltstone is dark gray-brown colored, laminated at 45° to core axis.								
204.2	212.2m	SILTSTONE, MINOR LIMESTONE: Medium to dark gray, laminated and lensey bedded with local lensey chloritic (?) porphyroblasts. Bedding varies from 45° to core axis at 204.2m, to 35° to the core axis at 205.8m; folding at 0° to the core axis at 209.0m;								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		folding continues to 212.2m. Folded section is commonly slightly offset by cleavage which is not very strong but appears to be at ~45° to core axis i.e. roughly parallel to predominant bedding. Limestone bands: 207.4-208.0m, 208.6-208.8m, 209.8-210.4m. Limestone is similar to previous intervals, pale gray and green with some patchy yellow-orange-brown oxidation. Minor quartz veining occurs locally. Limestone is typically laminated at 35° to 45° to the core axis.								
212.2-227.1m		LIMESTONE, MINOR SILTSTONE: Zones of similar lithologies as above but some of the siltstone contains thin limestone beds i.e. limey siltstone. Limestone is light gray to gray-green with blotchy limonitic discoloration. Texture is predominantly mottled, laminated with local minor healed breccia. Siltstone is brown-gray colored with thin beds of lighter gray limestone. Laminated and thin-bedded throughout. Limestone is typically bedded at 40° to the core axis. Siltstone displays more irregularity with bedding ranging from 0° to 45° to the core axis. Core is fairly broken up - minor core loss. Core is not rubbly, just fractured.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
227.1-229.0m		LIMESTONE BRECCIA: Similar texture to 199.0-201.6m interval, randomly oriented limestone clasts with a few dark gray-green siltstone fragments. Recognizable limestone clasts typically are angular to sub-angular.								
229.0-231.9m		LIMESTONE AND LIMESTONE BRECCIA, VERY MINOR SILTSTONE: Light gray to gray-green, generally laminated, mottled and with some healed breccia texture. Bedding is ~30° at 229.0m, ~15° to 20° at 231.3m and 30° to core axis at 231.9m. 231.3-231.7m is limestone breccia similar to 227.1-229.0m interval.								
231.9-234.8m		SILTSTONE, MINOR LIMESTONE: Maroon-brown-gray colored siltstone, laminated and folded through much of the interval; bedding is 40° to the core axis at 231.9m, 0° at 234.3m, 30° at 234.7m. Narrow limestone sections occur within the siltstone, 10-15cm thick, similar to overlying limestone i.e. gray to light gray-green, mottled-laminated texture. Core is quite broken with more rubbly zones particularly at 234.0m.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
234.8	236.3m	LIMESTONE: Light gray and gray-green with extensive yellow-orange oxidation. Laminated-mottled texture. Bedding is varied due to folding; 0° at 235.0m, 50° at 235.3m, 10° at 235.7m, and 40° at 236.3m.								
236.3	241.2m	LIMESTONE BRECCIA, MINOR LIMESTONE AND PHYLLITIC SILTSTONE: 236.3-237.0m is rubbly chloritic core with numerous light gray vein quartz fragments and a probable fault zone. Breccia texture varies; 237.0-237.4m is darker green, chloritic and complexly distorted possibly related to the preceding fault. 237.4-237.6m and 238.8-239.9m is laminated dark gray-brown phyllitic siltstone. 237.6-238.8m is a healed breccia with anastomosing white calcite veinlets. Strongly chloritic in places. Quartz veining is common. Very fine disseminated pyrite is present locally. 239.9-241.2m is of randomly oriented limestone and minor siltstone fragments; sub-rounded to angular in shape, supported by a light gray-green calcite matrix. Fine disseminated pyrite is present. Parts of the zone are laminated at 35° to 40° to the core axis.								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
241.2	248.7m	LIMESTONE, MINOR LIMEY SILTSTONE: Variably colored from white to light gray-green, and medium gray with patchy yellow to orange-brown oxidation. Texture is mainly laminated at 45° to core axis; laminations are typically discontinuous. Numerous breccia zones are present from 242.9-248.7m. Minor quartz veining is present locally. Darker gray and gray-green laminated siltstone occurs in the lower 2-3cm of the interval.								
248.7	250.4m	SILTSTONE, LIMEY SILTSTONE: Siltstone is medium to dark gray, laminated and thin bedded. Light gray calcite beds occur within much of the siltstone. Bedding is at 45° to the core axis at 248.8m, 0° and folded at 249.5m and 70° to core axis at 250.3m.								
250.4	255.5m	LIMESTONE BRECCIA: Light gray to gray-green colored; darker 'chloritic' green below 254.5m. Patchy yellow to orange-brown oxidation is present. Breccia varies from randomly oriented clasts to a more layered texture with clasts aligned at ~50° to core								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		axis (below 255m). Clasts are fairly small, <4cm across with most 0.5-1.5cm across. Most clasts are of limestone, a few are of siltstone. Fine disseminated pyrite is locally present.								
255.5	268.2m	BARITIC LIMESTONE: Light and medium gray to pale gray-green and light gray-brown. Darker brown and green brown laminae are common. Bedding ranges from 35° to 75° to core axis with 65° being most common. Minor brecciation occurs at 256.7m in a poorly consolidated 10cm wide zone. Most of the interval is laminated but from 262.3-264.2m narrow massive zones predominate; this section is pale gray-green, baritic and contains numerous pyritic bands and discontinuous lenses. Minor ZnS occurs at 263.0 and 264.1m as pale yellow-tan lacey concentrations parallel to bedding. Below about 265.5m the bedding is more disrupted by slump-style brecciation and small-scale folding.	2110	261.5-262.3m		-	15	0.005	0.04	22.0
			2111	262.3-263.1m		-	3	0.005	1.12	15.28
			2112	263.1-263.7m		-	2	0.005	0.82	9.6
			2113	263.7-264.2m		-	1	0.005	0.44	8.4
			2114	264.2-264.9		-	2	0.005	0.05	20.8
268.2	270.5m	LIMESTONE, MINOR QUARTZITE: Similar laminated to brecciated limestone as in lower portion of previous interval but with local zones of quartzite. At 268.3m is a								

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METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
		thin 1-1.5cm band of medium gray, fine-grained quartzite/chert similar to that which hosts ZnS mineralization in earlier drill holes (e.g. L92-6,7,8,9,). From 269.5-270.5m is a calcareous gray-green-brown quartzite, fine-grained and with lensey, discontinuous bedding. Bedding attitude is typically at 70° to core axis. Lower quartzite zone is mainly broken core.	2115	268.2-268.6m		-	1	0.005	0.02	0.82
			2116	268.6-269.5m		-	1	0.005	0.02	0.74
			2117	269.5-270.5m		-	0	0.005	0.006	1.96
270.5-281.0m		LIMESTONE: Variably gray-green colored, with laminae of darker brownish talc(?). Laminated, mottled and brecciated; bedding is quite disrupted throughout. Better laminated sections are typically at ~70° to core axis. Minor quartz veining and pyrite are developed near the lower contact.								
281.0-281.9m		MAFIC FLOW: Dark green to black with lighter gray and gray-green calcareous bands. Fine-grained. Thin calcite veinlets cross the foliation/banding at approximately 90°. Foliation/banding is at 45° to 50° to core axis. Fine to medium grained pyrite occurs throughout; typically disseminated but locally in 'bedding'-parallel concentrations.								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG Hole No.: L92-15 Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
281.9-285.0m		PYRITIC LIMESTONE, MINOR PHYLLITE: Limestone is a mottled gray-green, locally light gray to bluish-gray, possibly baritic. Minor phyllite which occurs in the upper 70cm is light gray to medium bluish-gray and finely laminated. Bedding is typically at 40° to 50° to core axis. Pyrite is common throughout, typically in thin, irregular, bedding-parallel bands but also as ragged patches and disseminated.	2118	281.9-282.6m		-	1	0.005	0.008	0.24
			2119	282.6-283.3m		-	6	0.005	0.01	0.1
			2120	283.3-284.0m		-	5	0.005	0.009	0.2
			2121	284.0-285.0m		-	0	0.005	0.005	24.4
285.0-288.6m		MAFIC FLOW: Dark green to black, foliated or flow-layered at 40° to core axis. Calcareous and pyritic. A number of calcite and calcite-quartz healed fractures cut the fabric at ~90°. One 12cm wide quartz vein with irregular contacts, is sub-parallel to fabric at 286.2m. Coarse pyrite is developed along one contact to the quartz vein.								
288.6-290.7m		PHYLLITIC SILTSTONE: Light to medium blue, green and brownish gray. Discontinuously laminated and thin bedded, locally crenulated. A few bedding-sub-parallel and cross-cutting quartz veins are present - typically chloritic with minor pyrite.								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-15 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
290.7	292.7m	FAULT/BRECCIA ZONE: Mainly a mottled quartz/calcite (limestone) breccia with minor rubbly and broken phyllitic siltstone. Rubbly siltstone zones are poorly consolidated. Contact at 290.7m is irregular; contact at 292.7m is sharp at 25° to core axis.								
292.7	293.4m	LIMESTONE BRECCIA: White, pale gray-green with dark gray lensey bands and laminations of phyllitic material. Texture is a mottled healed breccia. Irregular and patchy quartz 'veining' is common.								
293.4	315.5m	CALCAREOUS SILTSTONE, MINOR LIMESTONE: Gray-green to maroon-brown, laminated with considerable small-scale folding. Generally similar to 'typical' footwall siltstones but with calcareous laminae and thin beds developed throughout. A few thicker 'limestone' beds are present at 296.5m, 304.7-305.2m and 310.5-310.7m. Bedding is typically at 55° to 70° to core axis. Small-scale folds and crenulations are common particularly below 307.0m. Pyrite is present through much of the interval, typically finely disseminated, locally concentrated along bedding planes and with scattered quartz veins.								

KOKANEE EXPLORATIONS LTD.
DRILL HOLE RECORD

Property: LEG | Hole No.: L92-15 | Location: TAG CLAIM

METERAGE From	To	DESCRIPTION	Sample No.	From	To	Au ppb	Ag ppm	Pb %	Zn %	Ba %
315.5m		END OF HOLE								
		Dip test at 298.0m.								
		NOTE: Core is stored in racks at the Vine property.								

APPENDIX II

ASSAY RESULTS

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: Lag - Kokanee Resources.
Type of Analysis: ICP

Certificate: 92339 I
Invoice: 30442
Date Entered: 92-09-02
File Name: RAM92339.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE
A	64°-67° 1201	1	20	93	693	1.0	12	1	638	0.76	11	5	ND	ND	46	1	1	1	5	14.85	0.01	1	12	3.04	1835	0.05	0.73	0.02	0.47	0.01	1	1
A	67°-67.8° 1202	1	32	42	115	0.5	17	3	560	0.80	6	5	ND	ND	49	1	1	1	13	8.33	0.04	5	30	2.46	582	0.08	1.25	0.03	0.54	0.02	1	1
A	101.9-103° 1215	111	81	33	57	0.3	15	22	1304	2.31	6	5	ND	ND	42	1	2	3	7	5.05	0.01	1	23	1.99	358	0.02	0.37	0.01	0.01	0.08	21	1
A	107.°-108° 1216	26	51	26	13304	0.6	1	3	1429	4.88	11	5	ND	ND	57	46	3	1	3	3.57	0.01	1	9	1.47	760	0.01	0.44	0.02	0.31	0.04	16	1
A	85°-86° 3790	3	21	35	1174	1.0	18	1	4760	2.00	5	5	ND	ND	168	3	1	1	14	13.40	0.01	1	22	6.02	497	0.07	1.67	0.01	1.80	0.02	1	2
A	86°-87° 3791	4	13	71	105	0.3	18	6	2049	0.98	3	5	ND	ND	69	1	8	8	20	5.55	0.03	8	39	2.70	1494	0.07	0.83	0.03	0.61	0.03	1	1
A	87°-88° 3792	4	17	74	646	0.5	20	8	2885	1.28	2	5	ND	ND	95	3	1	9	17	7.73	0.02	7	27	3.68	987	0.07	1.21	0.04	1.23	0.03	1	2

Hole #
Sample #'s 1201, 1202, 1215 + 1216 - L92-6 Leg Property
Sample #'s 3790, 3791 + 3792 - L92-7 Leg Property

CERTIFIED BY : J. Rossbach

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LAG Kokanee resources

Type of Analysis: ICP

Certificate: 92346
Invoice: 30442
Date Entered: 92-09-03
File Name: RAM92346.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% S	PPM W	PPM BI	Hole #
A	131.4-131.7 1217	3	108	17	193	0.6	11	4	2515	2.61	15	5	ND	ND	29	1	6	1	17	4.31	0.04	5	30	1.20	105	0.04	0.74	0.03	0.38	0.09	29	2	L92-6
A	111.7-113.0 1218	1	12	2	4235	0.4	12	1	6442	1.96	5	5	ND	ND	58	14	1	1	12	13.79	0.01	6	9	6.06	568	0.05	1.16	0.04	1.42	0.02	N/A	2	L92-7
A	113.0-114.0 1219	1	13	1	3382	0.6	12	1	5707	1.68	16	5	ND	ND	62	12	1	1	13	12.04	0.01	5	10	6.20	529	0.08	1.55	0.04	2.01	0.03	N/A	2	
A	114.0-115.0 1220	1	21	7	1310	0.8	14	1	4485	2.11	8	5	ND	ND	48	6	1	1	16	9.40	0.02	6	13	4.79	401	0.07	1.40	0.03	1.34	0.09	N/A	1	
A	115.0-116.0 1221	1	16	26	543	0.6	10	1	5274	1.86	2	5	ND	ND	112	4	1	1	12	9.61	0.02	6	9	4.98	539	0.05	1.19	0.03	1.05	0.09	N/A	1	
A	116.0-116.8 1222	1	18	21	5314	1.2	10	1	4884	2.97	2	5	ND	ND	91	19	1	4	18	9.73	0.02	6	13	4.91	988	0.09	1.75	0.04	20.60	0.10	N/A	2	
A	123.5-124.8 1231	1	16	151	8410	4.0	8	1	5347	3.18	6	5	ND	ND	94	38	1	1	8	12.34	0.02	7	10	4.95	771	0.02	1.00	0.03	0.43	0.04	N/A	2	
A	124.8-125.6 1232	1	13	384	6719	7.4	6	1	5425	2.36	19	5	ND	ND	103	28	1	1	3	12.84	0.01	5	4	5.81	744	0.01	0.51	0.03	0.19	0.05	N/A	2	
A	125.6-126.0 1233	7	22	239	55725	4.2	1	5	1031	8.33	21	5	ND	ND	12	203	1	4	3	1.65	0.03	2	43	0.69	100	0.01	0.22	0.01	0.08	0.06	N/A	1	
A	126.0-126.5 1234	5	19	49	14324	1.2	8	7	1065	2.57	14	5	ND	ND	15	53	3	8	13	1.92	0.04	5	43	1.17	237	0.06	0.68	0.01	0.31	0.13	N/A	1	
A	126.5-127.2 1235	1	21	25	2854	0.4	14	8	729	1.80	9	5	ND	ND	8	12	3	10	26	0.78	0.08	8	49	1.56	116	0.12	1.38	0.01	1.09	0.09	N/A	1	
A	139.6-140.9 1236	8	338	24	161	0.6	47	164	638	3.71	8	5	ND	ND	20	1	6	1	3	1.89	0.02	2	30	1.06	176	0.02	0.25	0.01	0.01	0.12	10	1	
A	140.9-141.2 1237	10	155	16	31	0.6	32	46	2831	6.43	28	5	ND	ND	58	1	1	5	4	8.67	0.02	3	10	1.45	392	0.02	0.43	0.02	0.13	0.08	2	1	
A	141.2-142.1 1238	4	88	18	39	0.3	23	50	1545	3.64	15	5	ND	ND	49	1	2	1	4	4.64	0.03	2	13	1.77	509	0.03	0.46	0.01	0.28	0.11	12	1	
A	142.1-143.0 1239	2	53	3	34	0.4	22	31	3355	3.84	2	5	ND	ND	66	1	1	1	8	10.18	0.02	3	9	3.24	262	0.04	0.93	0.03	0.77	0.08	7	1	
A	143.0-144.0 1240	5	29	9	37	0.3	16	21	3937	2.68	2	5	ND	ND	72	1	1	1	8	10.03	0.03	5	10	3.25	379	0.04	0.77	0.03	0.60	0.10	103	1	
A	147.4-147.9 1241	3	6	11	22	0.1	7	5	471	0.53	8	5	ND	ND	15	1	1	2	13	1.22	0.06	8	49	0.66	274	0.06	0.55	0.01	0.33	0.09	10	1	
A	153.7-154.9 1242	11	35	13	68	0.2	12	4	2928	2.77	5	5	ND	ND	72	1	1	5	10	6.41	0.04	4	13	2.79	573	0.05	0.90	0.02	0.72	0.08	23	1	
A	154.9-155.5 1243	15	31	18	34	0.2	13	7	460	4.73	6	5	ND	ND	13	1	1	1	9	0.92	0.05	9	61	0.61	472	0.03	0.35	0.01	0.18	0.10	7	1	L92-7

CERTIFIED BY :

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Resources Ltd
Type of Analysis: Assay

Certificate: 92366 A
Invoice: 30442
Date Entered: 92-09-16
File Name: RAM92366.A
Page No.: 1

PRE FIX	SAMPLE From	SAMPLE To	NAME Sample #	oz/t Au	oz/t Ag	% Pb	% Zn	% Cd	% Ba
A	64.5	67.0	1201						0.24
A	67.0	67.8	1202						0.18
A	88.0	88.8	1203		0.02	0.01	0.31	0.001	13.50
A	88.8	89.2	1204		0.16	0.02	3.67	0.014	16.60
A	89.2	90.3	1205		0.74	0.08	8.34	0.034	1.06
A	90.3	90.8	1206		0.08	0.01	0.42	0.002	20.10
A	90.8	92.0	1207		0.20	0.11	0.08	0.003	18.40
A	92.0	92.5	1208		0.06	0.06	0.52	0.003	16.80
A	92.5	92.9	1209		0.03	0.01	0.03	0.002	0.53
A	94.0	94.5	1210		0.03	0.01	0.12	0.001	0.25
A	94.5	95.0	1211		0.02	0.01	1.28	0.010	0.20
A	95.0	95.7	1212		0.08	0.03	6.26	0.020	0.05
A	95.7	96.2	1213		0.04	0.01	2.83	0.016	0.48
A	96.2	96.7	1214		0.02	0.01	0.05	0.001	3.14
A	101.9	103.0	1215						0.33
A	107.0	109.0	1216				1.35		3.14
A	131.4	131.7	1217						0.08
A	111.7	113.0	1218						0.24
A	113.0	114.0	1219						0.11
A	114.0	115.0	1220						0.30
A	115.0	116.0	1221						3.62
A	116.0	116.8	1222						1.46
A	116.8	117.55	1223	0.001	0.08	0.01	2.50	0.009	0.46
A	117.55	118.25	1224	0.001	0.04	0.01	0.76	0.004	0.71
A	118.25	118.95	1225	0.001	0.07	0.01	1.08	0.005	0.38
A	118.95	119.8	1226	0.001	0.10	0.01	4.40	0.016	0.29
A	119.8	121.0	1227	0.001	0.02	0.01	0.76	0.003	0.16
A	121.0	121.9	1228	0.001	0.02	0.01	0.68	0.003	0.13
A	121.9	122.8	1229	0.003	0.56	0.10	4.08	0.014	0.13
A	122.8	123.5	1230	0.001	0.08	0.01	1.72	0.006	0.22
A	123.5	124.8	1231						2.08
A	124.8	125.6	1232						2.28
A	125.6	126.0	1233				6.42		0.11
A	126.0	126.5	1234				1.46		0.24
A	126.5	127.2	1235						0.29
A	139.6	140.4	1236						0.14
A	140.4	141.2	1237						0.31
A	141.2	142.1	1238						0.94
A	142.1	145.9	1239						0.08
A	143.0	144.9	1240						0.40

CERTIFIED BY: J Rossbach

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Resources Ltd
Type of Analysis: Assay

Certificate: 92366 A
Invoice: 30442
Date Entered: 92-09-16
File Name: RAM92366.A
Page No.: 2

PRE FIX	SAMPLE NAME From	To	Sample #	oz/t Au	oz/t Ag	% Pb	% Zn	% Cd	% Ba
A	141.35	141.9	1241						0.46
A	153.7	154.9	1242						5.68
A	154.9	155.45	1243						1.18
A	151.1	151.8	1244						12.50
A	151.8	152.2	1245						24.90
A	152.2	152.8	1246						0.42
A	152.8	153.4	1247						0.14
A	153.1	153.9	1248				3.70		0.06
A	153.9	154.4	1249	0.001	0.06	0.01	2.86		0.05
A	154.4	154.8	1250	0.001	0.20	0.10	8.46		3.80
A	154.8	155.5	1251	0.001	0.16	0.06	0.38		20.20
A	155.5	155.9	1252	0.001	0.48	0.14	6.60		2.76
A	155.9	156.5	1253	0.001	0.04	0.01	1.82		2.02
A	156.5	157.0	1254						0.20
A	157.0	158.5	1255						0.14
A	158.5	159.5	1256						0.12
A	159.5	160.1	1257	0.001	0.08	0.01	2.40		0.20
A	160.1	160.5	1258	0.001	0.14	0.04	2.56		0.64
A	160.5	161.2	1259						5.90
A	161.2	161.9	1260				1.52		10.80
A	163.4	164.5	1261						0.17
A	166.9	167.1	1262						0.04
A	184.65	185.0	1263						2.24
A	30.5	31.1	1264						0.06
A	37.2	37.9	1265						0.06
A	179.5	180.7	1266						0.14
A	184.8	185.2	1267						0.50
A	186.5	187.9	1268						0.10
A	187.9	188.2	1269						0.24
A	188.2	188.65	1270		0.24	0.01	6.15	0.017	0.11
A	188.65	189.15	1271						0.35
A	189.5	190.1	1272						2.46
A	190.1	190.4	1273						0.53
A	190.9	191.3	1274						0.25
A	191.3	191.9	1275		0.08	0.01	2.86	0.008	0.88
A	191.9	192.4	1276		0.10	0.01	2.78	0.008	0.39
A	192.4	192.9	1277						0.48
A	192.9	193.6	1278						0.19
A	207.6	208.4	1279						0.01
A	216.9	216.7	1280						0.06

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Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Resources Ltd
Type of Analysis: Assay

Certificate: 92366 A
Invoice: 30442
Date Entered: 92-09-16
File Name: RAM92366.A
Page No.: 3

PRE FIX	SAMPLE NAME From	To	Sample #	oz/t Au	oz/t Ag	% Pb	% Zn	% Cd	% Ba	
A	216.7	218.1	1281						4.28	
A	218.1	218.7	1282						20.80	
A	218.7	219.8	1283						3.02	
A	219.8	220.5	1284						2.40	
A	220.5	221.4	1285						1.84	
A	221.4	221.8	1286						9.40	
A	221.8	223.1	1287						0.46	
A	227.1	228.6	1288						4.06	
A	229.6	230.4	1289						0.50	
A	225	23.5	3376						0.24	
A	23.5	24.5	3377						0.54	
A	24.5	25.5	3378						0.30	
A	25.5	26.5	3379						0.30	
A	26.5	27.5	3380						0.05	
A	27.5	28.5	3381						0.07	
A	28.5	29.5	3382						0.06	
A	29.5	30.5	3383						0.05	
A	31'	32.'	3384						0.04	L92-6
A	32.'	33'	3385						0.05	
A	33'	34'	3386						0.02	
A	34'	35.'	3387						0.02	
A	35.'	36'	3388						0.02	
A	36'	37.7	3389						0.02	
A	37.7	38.7	3390						0.03	
A	38.7	39.7	3391						0.04	
A	39.7	40.7	3392						0.09	
A	40.7	41.7	3393						0.04	
A	41.7	42.7	3394						0.04	
A	42.7	43.7	3395						0.06	
A	190.4	190.9	3396		0.10	0.01	2.20	0.005	0.25	
A	180.7	181.7	3397						0.18	
A	181.7	182.7	3398						0.19	
A	182.7	183.7	3399						0.50	
A	185.2	186.2	3400						0.13	
A	85.0	86.0	3790						4.38	
A	36.7	37.5	3791						1.64	L92-7
A	57°	59°	3792						1.56	
A	175.26		3793						25.40	
A	176.78		3794						2.00	L92-8 Grabs
A	178.5		3795						2.44	

CERTIFIED BY : Rossbach

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Resources Ltd

Type of Analysis: Assay

Certificate: 92366 A
Invoice: 30442
Date Entered: 92-09-16
File Name: RAM92366.A
Page No.: 4

PRE FIX	SAMPLE NAME	oz/t Au	oz/t Ag	% Pb	% Zn	% Cd	% Ba
A	183.0 3796 L92-8 Grab						1.14
[redacted]							
A	183.7-184.8 1962 L92-9						1.75

CERTIFIED BY :

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

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British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Explorations
Type of Analysis: Assay

Certificate: 92366 B
Invoice: 30446
Date Entered: 92-09-22
File Name: RAM92366.B
Page No.: 1

PREFIX	SAMPLE NAME	% Zn
P	186.5 - 187.9 1268	1.10
P	188.15 - 189.15 1271	2.24
P	190.1 - 190.4 1273	2.64
P	190.4 - 191.3 1274	8.30
P	192.4 - 192.9 1277	1.24

LEG
Hole L92-9

CERTIFIED BY : Rossbach

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LAG Kokanee Resources
Type of Analysis: ICP

Certificate: 92354 A
Invoice: 30442
Date Entered: 92-09-07
File Name: RAM92354.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE
A	151.1-151.8 1244	1	6	131	695	0.2	1	4	2986	1.18	6	5	ND	ND	133	4	1	1	7	7.66	0.05	7	12	3.46	344	0.06	1.10	0.01	1.56	0.02	2	1
A	151.8-152.2 1245	2	16	440	2920	2.0	4	3	1273	0.76	5	5	ND	ND	148	13	9	5	2	3.43	0.03	2	12	1.20	400	0.02	0.34	0.02	0.24	0.02	1	1
A	152.2-152.8 1246	22	43	174	4229	1.3	9	7	2954	3.66	12	5	ND	ND	51	16	2	1	11	6.57	0.06	6	22	3.40	337	0.07	1.15	0.01	1.29	0.07	2	1
A	152.8-153.4 1247	2	14	212	1740	0.6	4	6	4616	3.13	4	5	ND	ND	63	7	3	1	11	10.84	0.06	7	18	4.79	272	0.10	1.93	0.01	2.32	0.06	3	1
A	153.4-153.9 1248	3	114	183	31319	2.8	1	1	3229	5.58	3	5	ND	ND	46	108	5	1	1	7.46	0.05	2	10	2.06	120	0.03	0.73	0.01	0.64	0.06	2	1
A	156.5-157.0 1254	6	28	35	9411	0.2	8	8	659	2.14	2	5	ND	ND	15	36	1	2	11	1.57	0.04	2	44	0.93	262	0.07	0.54	0.02	0.43	0.07	2	1
A	157.0-158.5 1255	4	33	20	3413	0.2	16	8	527	1.75	6	5	ND	ND	11	14	2	3	21	1.07	0.08	5	38	1.15	177	0.12	0.97	0.03	0.84	0.06	4	1
A	158.5-159.5 1256	3	21	43	734	0.7	15	9	351	3.95	10	5	ND	ND	7	5	4	7	6	0.84	0.04	4	58	0.50	101	0.03	0.41	0.04	0.31	0.03	2	1
A	160.5-161.2 1259	2	58	20	1097	0.1	1	5	4382	1.57	13	5	ND	ND	139	5	5	1	1	15.32	0.06	5	18	7.77	511	0.01	0.16	0.01	0.15	0.01	1	1
A	161.2-161.7 1260	3	90	989	12874	0.1	1	5	4381	2.71	15	5	ND	ND	140	54	6	1	1	13.52	0.05	4	13	5.10	507	0.03	0.50	0.01	0.45	0.01	1	1

Leg Property
L92-8

CERTIFIED BY: J. Rossbach

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Resources Ltd

Type of Analysis: ICP

Certificate: 92366 I
Invoice: 30442
Date Entered: 92-09-16
File Name: RAM92366.I
Page No.: 1

PRE FIX	SAMPLE	NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE	PPB AU	AA	Hole #
A	163.4-164.5	1261	1	342	1	130	0.2	19	22	780	3.70	10	5	ND	ND	35	1	1	1	62	4.59	0.05	1	23	0.64	79	0.10	0.82	0.01	0.03	0.06	2	1			L92-8
A	166.0-167.1	1262	62	123	1	20	0.2	9	33	846	3.59	8	5	ND	ND	28	1	1	5	5	3.62	0.01	1	16	0.86	125	0.01	0.16	0.01	0.01	0.07	3	1			"
A	184.65-185.0	1263	278	73	3	41	0.1	9	20	568	5.70	16	5	ND	ND	19	1	1	1	8	1.28	0.03	2	25	0.74	442	0.05	0.42	0.01	0.17	0.08	4	1			L92-8
A	30.5-31.1	1264	8	29	3403	5810	6.8	19	11	473	2.51	37	5	ND	ND	12	18	6	1	8	1.39	0.06	4	29	0.52	66	0.02	1.84	0.03	0.40	0.07	2	1			L92-9
A	37.2-37.7	1265	4	31	664	7048	2.5	17	13	696	2.56	90	5	ND	ND	15	21	1	1	12	1.53	0.10	6	43	0.70	69	0.03	2.18	0.02	0.48	0.09	1	1			
A	179.5-180.7	1266	1	11	32	5570	0.1	6	1	6787	2.00	2	5	ND	ND	69	7	1	1	5	14.89	0.01	1	5	7.39	240	0.05	1.21	0.01	1.32	0.02	1	2			
A	184.8-185.2	1267	4	40	16	9552	0.5	1	1	1413	2.68	12	5	ND	ND	64	30	1	1	8	2.72	0.02	1	34	3.60	229	0.03	0.89	0.01	0.29	0.13	2	1			
A	186.5-187.9	1268	4	16	19	11856	0.3	2	4	703	1.28	14	5	ND	ND	18	39	1	1	9	1.41	0.03	3	45	1.12	107	0.06	0.60	0.01	0.28	0.09	3	1			
A	187.9-188.2	1269	4	55	18	7749	1.3	2	9	881	2.83	18	5	ND	ND	25	24	1	1	6	2.13	0.03	1	44	1.16	153	0.03	0.40	0.01	0.07	0.09	4	1			
A	188.65-189.15	1271	1	477	46	20152	5.6	1	1	2994	6.89	3	5	ND	ND	81	60	1	1	4	5.84	0.01	1	17	4.62	183	0.02	1.06	0.01	0.20	0.17	2	1			
A	189.5-190.1	1272	1	24	12	1050	0.3	1	1	5629	1.62	2	5	ND	ND	125	1	1	1	1	17.76	0.01	1	1	5.37	580	0.01	0.38	0.01	0.15	0.02	3	1			
A	190.1-190.4	1273	3	123	25	26136	2.8	1	1	1656	4.92	15	5	ND	ND	34	77	1	1	5	3.84	0.01	1	26	2.03	204	0.03	0.67	0.01	0.41	0.12	2	1			
A	190.4-191.3	1274	5	108	161	89335	5.5	1	1	1117	5.01	25	5	ND	ND	35	278	7	1	4	1.85	0.02	1	25	1.95	109	0.01	0.47	0.01	0.01	0.10	4	1			
A	192.4-192.9	1277	2	28	14	15655	1.0	1	7	1388	3.77	16	5	ND	ND	21	46	1	1	4	3.04	0.01	4	53	0.63	87	0.01	0.39	0.01	0.02	0.06	5	1	5		
A	192.9-193.6	1278	3	19	7	8703	0.9	2	8	1267	2.68	11	5	ND	ND	23	26	1	1	10	2.83	0.03	6	43	1.02	103	0.04	0.62	0.01	0.18	0.07	2	1	5		
A	207.6-208.4	1279	1	81	1	486	0.2	20	33	2025	5.72	2	5	ND	ND	87	1	1	1	112	6.66	0.04	1	40	1.48	49	0.07	1.66	0.01	0.08	0.05	6	3	5		
A	216.0-216.7	1280	7	308	1	44	0.7	41	55	1939	8.33	21	5	ND	ND	36	2	1	1	12	5.03	0.02	1	17	2.27	137	0.05	1.09	0.02	0.50	0.14	4	1	5		
A	216.7-218.1	1281	2	29	3	11	0.7	2	12	1873	1.87	3	5	ND	ND	101	1	1	4	1	5.53	0.01	1	9	2.06	281	0.01	0.51	0.01	0.24	0.08	3	1	5		
A	218.1-218.7	1282	5	40	2	3	0.9	1	3	1965	5.77	18	5	ND	ND	104	1	1	9	2	4.99	0.01	1	12	0.95	811	0.01	0.27	0.01	0.09	0.04	2	1	5		
A	218.7-219.8	1283	1	36	1	7	1.0	1	8	3617	3.06	2	5	ND	ND	106	1	1	4	5	10.63	0.01	1	12	2.23	256	0.04	0.84	0.01	0.60	0.05	2	1	5		
A	219.8-220.5	1284	1	31	1	8	2.0	2	7	4491	4.38	2	5	ND	ND	128	1	1	22	10	14.47	0.01	1	10	4.01	663	0.04	1.02	0.01	0.51	0.04	2	2	10		
A	220.5-221.9	1285	1	20	1	7	0.5	1	1	5243	3.13	2	5	ND	ND	93	1	1	1	1	19.79	0.01	1	1	2.31	314	0.01	0.52	0.01	0.08	0.03	4	1	5		
A	221.9-221.8	1286	10	27	1	9	0.9	2	9	3456	6.08	2	5	ND	ND	138	1	1	1	6	9.88	0.01	1	14	3.54	1414	0.01	1.07	0.01	0.25	0.06	2	1	5		
A	221.8-223.1	1287	11	21	1	7	0.4	1	16	4307	4.68	2	5	ND	ND	108	1	1	1	8	14.03	0.01	1	10	3.93	325	0.03	0.89	0.01	0.37	0.07	3	2	5		
A	227.1-228.6	1288	6	50	9	27	0.3	12	11	1990	4.43	5	5	ND	ND	94	1	1	6	7	6.00	0.02	2	14	3.47	831	0.04	1.20	0.02	0.28	0.16	3	1	5		
A	229.6-230.4	1289	2	53	1	24	0.2	3	7	2718	4.26	2	5	ND	ND	49	1	1	1	6	7.35	0.01	1	25	2.87	319	0.04	0.87	0.01	0.28	0.10	4	1	5		
A	22.5-23.5	3376	7	37	2415	3196	4.1	21	15	425	1.57	15	5	ND	ND	17	17	6	2	12	1.13	0.06	4	21	0.75	159	0.05	1.30	0.08	0.50	0.06	1	1	5		
A	23.5-24.5	3377	5	26	1139	2799	2.4	13	7	1081	2.01	20	5	ND	ND	16	11	1	3	16	2.13	0.06	6	29	1.14	234	0.05	1.29	0.05	0.66	0.05	3	1	5		
A	24.5-25.5	3378	13	38	2231	4503	4.0	24	14	556	1.56	19	5	ND	ND	9	17	4	5	12	1.07	0.06	5	25	0.60	141	0.04	0.81	0.03	0.46	0.05	2	1	5		
A	25.5-26.5	3379	7	40	3840	4104	7.0	24	16	241	2.02	23	5	ND	ND	5	14	12	1	8	0.38	0.07	8	18	0.27	142	0.03	0.59	0.03	0.34	0.04	2	1	5		
A	26.5-27.5	3380	4	35	3794	5770	7.0	25	16	252	1.92	15	5	ND	ND	7	19	13	2	5	0.55	0.06	6	25	0.27	58	0.02	0.88	0.03	0.34	0.05	1	1	5		
A	27.5-28.5	3381	4	28	2256	2943	3.8	22	17	654	2.02	14	5	ND	ND	24	11	3	4	14	2.08	0.06	3	34	0.99	85	0.06	2.34	0.07	0.65	0.07	2	2	5		
A	28.5-29.5	3382	4	32	2334	4837	4.2	26	19	630	2.23	20	5	ND	ND	23	17	8	1	13	1.96	0.06	3	30	0.86	69	0.04	2.35	0.07	0.59	0.07	3	2	5		
A	29.5-30.5	3383	4	35	3643	5681	7.0	23	15	196	1.80	51	5	ND	ND	4	20	13	1	3	0.34	0.06	7	23	0.17	52	0.01	0.75	0.03	0.28	0.05	2	1	5		
A	31.1-32.1	3384	4	26	1330	5911	3.3	25	17	306	2.50	57	5	ND	ND	4	19	13	1	6	0.52	0.06	6	34	0.31	52	0.01	1.18	0.03	0.39	0.05	2	1	5		
A	32.1-33.1	3385	4	30	670	9793	1.9	19	12	230	2.03	46	5	ND	ND	3	30	7	1	5	0.30	0.06	7	53	0.22	47	0.01	0.83	0.02	0.32	0.05	2	1	5		
A	33.1-34.1	3386	3	26	816	6241	2.3	13	11	552	2.04	33	5	ND	ND	13	20	7	1	9	1.13	0.05	2	44	0.49	45	0.02	1.96	0.02	0.44	0.04	2	1	5		
A	34.1-35.1	3387	3	24	684	6984	2.0	17	11	581	2.44	38	5	ND	ND	14	22	4	1	12	1.19	0.06	2	45	0.71	49	0.02	2.26	0.03	0.13	0.06	2	2	5		
A	35.1-36.1	3388	3	25	895	7577	2.4	16	13	792	2.58	41	5	ND	ND	27	24	7	1	19	1.57	0.06	4	53	0.99	57	0.04	2.84	0.04	0.69	0.07	2	2	5		
A	36.1-37.2	3389	3	24	862	8063	2.2	16	12	814	2.39	46	5	ND	5	14	26	2	1	17	1.49	0.06	4	55	0.92	57	0.03	2.54	0.03	0.62	0.05	4	2	5	L92-9	

CERTIFIED BY :

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: LEG Kokanee Resources Ltd
Type of Analysis: ICP

Certificate: 92366 I
Invoice: 30442
Date Entered: 92-09-16
File Name: RAM92366.I
Page No.: 2

PRE FIX	SAMPLE	NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE	PPB AU	PPB AA	
A	37.7-38.7	3390	3	29	725	6168	2.0	17	15	623	2.39	112	5	ND	ND	14	20	3	1	10	0.84	0.06	6	35	0.61	62	0.02	1.86	0.03	0.47	0.03	1	1	5		
A	38.7-39.7	3391	3	38	381	4352	2.0	20	13	213	1.97	118	5	ND	ND	11	15	4	1	6	0.43	0.07	4	32	0.37	59	0.01	1.22	0.03	0.41	0.03	1	1	10		
A	39.7-40.7	3392	7	42	138	1719	1.3	20	16	351	2.37	272	5	ND	ND	13	7	1	1	10	1.02	0.06	4	42	0.55	60	0.02	1.96	0.05	0.46	0.05	1	1	5		
A	40.7-41.7	3393	4	41	413	2596	2.1	23	17	650	2.81	837	5	ND	ND	15	9	7	1	15	1.11	0.07	5	49	0.88	82	0.03	2.36	0.05	0.53	0.06	2	2	5		
A	41.7-42.7	3394	3	37	977	3808	4.1	26	17	331	2.68	2202	5	ND	ND	6	12	7	1	9	0.51	0.07	5	31	0.57	66	0.02	1.33	0.03	0.56	0.06	1	1	5		
A	42.7-43.7	3395	3	54	629	1521	2.5	26	15	493	2.25	2046	5	ND	ND	10	6	4	1	16	0.79	0.06	5	40	0.93	93	0.04	2.02	0.04	0.69	0.09	2	2	5		
A	180.7-181.7	3397	1	10	23	1390	0.3	1	1	5467	1.93	2	5	ND	ND	74	1	1	1	9	13.46	0.01	1	9	6.24	556	0.08	1.63	0.01	2.06	0.02	2	2			
A	181.7-182.7	3398	1	15	2	171	0.3	1	1	5906	2.10	2	5	3	ND	78	1	1	1	11	13.64	0.01	1	9	7.55	545	0.08	1.45	0.01	1.50	0.02	3	2			
A	182.7-183.7	3399	1	20	1	108	0.7	1	1	3741	1.94	2	5	ND	ND	60	1	1	1	13	9.53	0.01	1	14	4.95	470	0.09	1.62	0.01	1.61	0.04	2	2			
A	185.2-186.2	3400	4	25	31	4211	0.2	10	9	1257	1.65	18	5	ND	ND	28	16	1	12	21	2.92	0.05	4	39	2.07	94	0.11	1.17	0.01	0.65	0.06	4	1			
A	175.26	3793	11	6	9	55	0.1	3	3	539	2.23	14	5	ND	ND	96	3	1	8	3	0.96	0.01	1	13	1.08	290	0.01	0.24	0.01	0.01	0.03	5	1			
A	176.78	3794	1	25	25	2448	0.1	1	1	5966	2.04	2	5	4	ND	150	4	1	1	5	15.79	0.01	1	3	8.37	377	0.02	0.48	0.01	0.33	0.02	2	2			L92-8
A	178.5	3795	1	20	3	108	0.1	1	1	5338	1.40	2	5	4	ND	131	1	1	1	6	14.66	0.01	1	1	6.67	629	0.03	0.89	0.01	0.82	0.03	3	1			
A	183.°	3796	1	53	2	1	0.1	1	1	4355	2.02	2	5	3	ND	136	1	1	8	2	13.10	0.01	1	1	3.32	193	0.01	0.19	0.01	0.02	0.03	2	1			
A	183.7-184.5	1962	1	13	39	315	0.4	7	3	5981	2.32	12	5	ND	ND	105	1	1	1	7	13.83	0.01	1	5	6.43	358	0.05	1.31	0.01	1.39	0.02	2	1	5		L92-9

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2225 Springer Ave., Burnaby,
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Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

LEG L92-11 Hole

Project: ? - Kokanee Exploration.

Type of Analysis: ICP

Certificate: 92405 A
Invoice: 30487
Date Entered: 92-10-16
File Name: RAM92405.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% S	PPM W	PPM BE	PPB AU	AA
A	2089	1	33	1	50	0.1	11	1	271	2.41	7	5	ND	ND	3	1	1	1	8	0.12	0.04	6	21	1.03	56	0.07	1.63	0.01	1.13	0.01	4	1	5	
A	2090	1	30	16	47	0.1	14	2	174	3.09	12	5	ND	ND	3	1	1	1	7	0.16	0.07	15	19	1.05	40	0.03	1.69	0.01	0.60	0.01	1	1	5	
A	2091	1	64	1	19	0.1	14	6	183	1.71	30	5	ND	ND	2	1	1	1	5	0.08	0.04	28	19	0.60	41	0.02	0.96	0.01	0.52	0.01	1	1	5	
A	2092	1	59	7	81	0.1	55	4	4071	5.07	44	5	ND	ND	8	1	3	1	20	0.18	0.04	54	22	2.75	155	0.11	3.00	0.01	2.02	0.01	1	2	5	
A	2093	1	177	12	28	0.1	18	25	1304	2.63	25	5	ND	ND	5	1	5	1	10	0.14	0.05	33	37	1.34	65	0.04	1.48	0.01	0.85	0.01	1	1	5	
A	2094	1	41	8	7	0.1	8	5	112	0.44	16	5	ND	ND	6	1	2	1	2	0.24	0.14	72	11	0.11	31	0.01	0.40	0.01	0.39	0.01	1	1	5	
A	2095	1	42	7	15	0.1	15	5	86	1.59	14	5	ND	ND	2	1	1	2	6	0.03	0.02	30	22	0.25	50	0.03	0.84	0.01	0.66	0.01	1	1	5	
A	2096	2	29	9	17	0.1	15	7	103	1.53	12	5	ND	ND	2	1	2	4	6	0.03	0.02	31	26	0.28	43	0.03	0.86	0.01	0.64	0.01	1	1	5	
A	2097	2	33	5	31	0.1	33	19	36	2.22	17	5	ND	ND	1	1	2	1	7	0.02	0.01	16	16	0.38	42	0.04	0.99	0.01	0.64	0.01	1	1	5	
A	2098	2	48	16	20	0.2	38	62	25	1.97	62	5	ND	ND	1	1	2	1	6	0.01	0.01	12	21	0.22	39	0.03	0.73	0.01	0.54	0.01	1	1	5	
A	2099	2	29	9	19	0.1	27	28	29	2.44	4	5	ND	ND	1	1	1	1	6	0.01	0.02	6	18	0.29	35	0.02	0.82	0.01	0.46	0.01	1	1	5	
A	2100	1	20	17	24	0.1	11	7	41	2.01	30	5	ND	ND	2	1	1	1	6	0.03	0.02	24	27	0.33	43	0.02	0.87	0.01	0.45	0.01	1	1	5	
A	4436	2	23	3	24	0.1	12	8	32	2.62	21	5	ND	ND	3	1	1	1	7	0.04	0.02	34	19	0.34	59	0.04	1.09	0.01	0.60	0.01	1	1	5	
A	4437	2	27	1	13	0.1	7	6	28	1.47	5	5	ND	ND	3	1	1	1	4	0.03	0.01	24	11	0.24	150	0.03	0.84	0.01	0.64	0.01	1	1	5	
A	4438	2	14	2	22	0.1	7	2	45	2.06	16	5	ND	ND	4	1	1	1	9	0.08	0.03	41	18	0.41	65	0.04	1.10	0.01	0.64	0.01	1	1	5	
A	4439	3	34	5	19	0.2	12	7	41	2.45	34	5	ND	ND	4	1	1	1	7	0.06	0.03	39	18	0.32	64	0.04	1.00	0.01	0.65	0.01	1	1	5	
A	4440	1	13	9	14	1.1	12	4	56	1.56	14	5	ND	ND	3	1	1	1	9	0.07	0.02	40	24	0.36	62	0.04	1.02	0.01	0.68	0.01	1	1	5	
A	4441	1	23	7	18	0.1	13	12	66	2.17	23	5	ND	ND	3	1	1	1	7	0.06	0.01	32	18	0.41	53	0.04	1.08	0.01	0.60	0.01	1	1	5	
A	4442	1	19	6	22	0.1	12	6	74	2.39	19	5	ND	ND	2	1	1	1	7	0.05	0.02	32	22	0.47	59	0.03	1.06	0.01	0.51	0.01	1	1	5	
A	4443	1	6	7	68	0.1	5	1	474	2.81	3	5	ND	ND	102	1	1	1	37	1.21	0.18	6	22	0.89	307	0.12	1.74	0.12	0.79	0.01	1	1	5	
A	4444	2	23	7	178	0.1	24	26	1073	8.62	31	5	ND	ND	28	1	1	1	182	1.01	0.45	8	42	2.72	73	0.03	3.88	0.01	0.17	0.01	1	3	5	
A	4445	1	22	12	170	0.1	25	27	990	7.80	2	5	ND	ND	93	1	1	1	174	2.98	0.56	10	35	2.78	82	0.07	3.64	0.01	0.44	0.01	1	3	5	
A	4446	1	30	1	116	0.1	16	7	1323	6.84	2	5	ND	ND	200	1	1	1	227	5.11	0.21	4	21	1.89	44	0.04	2.86	0.01	0.05	0.01	1	4	5	
A	4447	1	24	10	31	0.1	19	13	95	2.69	52	5	ND	ND	8	1	1	1	14	0.19	0.03	16	16	0.64	53	0.05	1.28	0.01	0.71	0.01	1	1	5	
A	4448	1	60	15	21	0.2	20	12	164	1.78	36	5	ND	ND	4	1	1	1	7	0.10	0.02	13	58	0.41	43	0.02	0.86	0.01	0.49	0.01	1	1	5	
A	4449	1	8	16	24	0.1	19	13	213	1.92	24	5	ND	ND	11	1	1	1	16	0.24	0.03	22	26	0.79	84	0.07	1.86	0.01	1.15	0.01	1	1	5	
A	4450	1	11	17	39	0.1	26	12	251	2.96	13	5	ND	ND	3	1	1	1	11	0.06	0.01	17	37	0.86	72	0.01	1.58	0.01	0.37	0.01	1	1	5	
A	4451	1	9	1	33	0.1	21	3	423	4.18	7	5	ND	ND	19	1	1	1	26	0.66	0.02	10	46	1.03	139	0.10	2.87	0.11	1.44	0.01	1	1	5	
A	4452	2	18	20	45	0.1	20	3	283	2.59	5	5	ND	ND	17	1	1	1	13	0.68	0.02	5	66	0.66	79	0.04	1.62	0.04	0.89	0.01	1	1	5	
A	4453	1	9	11	29	0.1	17	2	85	2.86	8	5	ND	ND	2	1	1	1	11	0.08	0.01	22	27	0.56	71	0.07	1.52	0.01	0.91	0.01	1	1	5	
A	4454	1	11	6	23	0.1	18	5	129	2.30	15	5	ND	ND	4	1	1	1	13	0.45	0.02	29	35	0.58	72	0.07	1.55	0.01	1.11	0.01	1	1	5	
A	4455	1	19	1	30	0.1	20	2	181	3.60	12	5	ND	ND	4	1	1	1	18	0.27	0.01	19	42	0.95	88	0.05	2.11	0.01	1.02	0.01	1	1	5	
A	4456	1	67	6	19	0.1	20	5	151	2.07	243	5	ND	ND	5	1	1	1	10	0.36	0.02	12	26	0.58	57	0.04	1.13	0.01	1.00	0.01	1	1	5	
A	4457	1	13	6	10	0.1	6	3	106	0.45	24	5	ND	ND	10	1	1	3	6	0.67	0.18	16	14	0.26	48	0.01	0.63	0.01	0.55	0.01	1	1	5	
A	4458	3	40	3	41	0.1	54	107	203	3.39	5566	5	ND	ND	10	1	2	1	19	0.75	0.18	8	32	0.99	78	0.04	2.20	0.01	1.11	0.01	1	1	5	
A	4459	1	173	3	62	0.1	48	14	353	4.59	5099	5	ND	ND	4	1	1	1	34	0.46	0.04	7	35	1.81	135	0.05	3.63	0.01	2.09	0.01	1	3	5	
A	4460	1	118	4	44	0.1	39	6	174	3.34	2444	5	ND	ND	2	1	1	1	19	0.39	0.02	12	35	1.03	65	0.04	2.20	0.01	1.11	0.01	1	1	5	
A	4461	1	58	13	29	0.1	25	12	336	2.10	288	5	ND	ND	6	1	1	1	11	1.46	0.02	12	46	0.71	152	0.03	1.35	0.01	0.65	0.01	1	1	5	
A	4462	1	11	2	14	0.1	9	14	354	1.06	46	5	ND	ND	10	1	1	1	8	1.69	0.06	13	22	0.52	58	0.03	0.90	0.01	0.64	0.01	1	1	5	
X	STD-C	19	175	92	114	0.4	49	12	206	1.11	20	5	ND	ND	21	1	2	1	15	0.40	0.03	6	106	0.40	108	0.02	0.25	0.01	0.07	0.01	10	1	5	

CERTIFIED BY : J. Rossbacher

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CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: ? - Kokanee Exploration.
Type of Analysis: ICP

Certificate: 92405 A
Invoice: 30487
Date Entered: 92-10-16
File Name: RAM92405.I
Page No.: 2

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% S	PPM W	PPM BE	PPB AU	PPB AA
A	4463	1	64	2	52	0.1	23	3	273	4.19	5	5	ND	ND	6	1	1	1	19	0.37	0.03	5	50	0.94	76	0.06	2.01	0.01	1.06	0.01	1	1	5
A	4464	1	33	4	43	0.1	38	19	251	3.16	40	5	ND	ND	11	1	3	1	13	0.57	0.03	5	54	0.80	54	0.03	1.70	0.01	0.72	0.01	1	1	5
A	4465	1	90	2	24	0.1	18	13	965	2.05	15	5	ND	ND	34	1	1	1	8	3.38	0.03	4	54	1.02	44	0.03	0.92	0.01	0.71	0.01	1	1	5
A	4466	4	97	8	22	0.2	28	12	350	2.00	30	5	ND	ND	7	1	2	1	5	1.45	0.04	9	48	0.42	34	0.01	0.66	0.01	0.50	0.01	1	1	5
A	4467	1	38	5	108	0.1	20	17	1028	4.73	2	5	ND	ND	103	1	1	1	125	5.15	0.47	7	35	1.60	90	0.13	2.13	0.04	0.82	0.01	1	2	5

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

"LEG"

Project: ? - Kokanee Exploration.

Type of Analysis: Assay

Hole L92-11

Certificate: 92405 A
Invoice: 30487
Date Entered: 92-10-16
File Name: RAM92405.A
Page No.: 1

PRE FIX	SAMPLE NAME	% Ba
A	2089	0.04
A	2090	0.04
A	2091	0.04
A	2092	0.04
A	2093	0.03
A	2094	0.13
A	2095	0.04
A	2096	0.05
A	2097	0.05
A	2098	0.09
A	2099	0.04
A	2100	0.03
A	4436	0.04
A	4437	0.06
A	4438	0.05
A	4439	0.05
A	4440	0.04
A	4441	0.04
A	4442	0.09
A	4443	0.15
A	4444	0.10
A	4445	0.02
A	4446	0.09
A	4447	0.05
A	4448	0.04
A	4449	0.04
A	4450	0.07
A	4451	0.04
A	4452	0.19
A	4453	0.10
A	4454	0.03
A	4455	0.04
A	4456	0.04
A	4457	0.08
A	4458	0.04
A	4459	0.04
A	4460	0.08
A	4461	0.14
A	4462	0.08
A	4463	0.06

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CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: ? - Kokanee Exploration.

Type of Analysis: Assay

LEG
L92-11

Certificate: 92405 A
Invoice: 30487
Date Entered: 92-10-16
File Name: RAM92405.A
Page No.: 2

PRE FIX	SAMPLE NAME	% Ba
A	4464	0.03
A	4465	0.03
A	4466	0.03
A	4467	0.04

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CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: Kokanee Explorations

Type of Analysis: ICP

LEG L92-12

Certificate: 92417 I
Invoice: 40008
Date Entered: 92-10-27
File Name: RAM92417.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% S	PPM W	PPM BE
A	1963	1	19	4	34	0.1	5	1	1667	0.80	2	5	ND	ND	59	1	1	1	5	15.08	0.03	9	18	4.74	1617	0.02	0.62	0.03	0.87	0.01	4	1
A	1964	1	20	1	44	0.1	7	1	1113	1.14	2	5	ND	ND	78	1	1	1	9	13.33	0.03	5	22	7.57	491	0.05	1.11	0.04	1.20	0.01	3	1
A	1965	1	19	3	36	0.1	3	1	1114	0.95	2	5	ND	ND	90	1	1	1	3	14.36	0.01	5	14	8.10	177	0.02	0.55	0.04	0.47	0.01	1	1
A	1966	1	18	8	56	0.1	11	1	904	1.15	2	5	ND	ND	45	1	1	2	16	10.59	0.03	4	34	5.81	635	0.07	2.27	0.05	2.48	0.01	6	2
A	1967	1	14	5	56	0.1	13	1	342	1.65	16	5	ND	ND	7	1	1	9	11	1.87	0.06	24	38	1.71	267	0.10	1.54	0.01	1.57	0.01	10	1
A	1968	1	20	6	43	0.1	19	1	1461	1.22	2	5	ND	ND	84	1	1	1	8	12.59	0.02	7	40	8.16	1175	0.04	0.82	0.04	0.78	0.01	2	1
A	1969	1	21	11	32	0.1	7	1	1200	0.92	2	5	ND	ND	61	1	1	1	5	12.52	0.03	6	37	6.40	505	0.02	0.52	0.03	0.30	0.01	4	1
A	1970	4	19	16	54	0.1	30	48	218	1.67	16	5	ND	ND	12	1	3	12	72	1.98	0.07	3	98	3.26	707	0.12	2.50	0.06	2.11	0.01	6	2
A	1971	1	17	4	35	0.1	8	1	1137	1.08	2	5	ND	ND	75	1	1	1	10	12.48	0.03	7	42	6.16	1200	0.04	0.79	0.04	0.59	0.01	4	1
A	1972	1	6	1	54	0.1	16	1	92	1.18	10	5	ND	ND	5	1	1	3	10	0.53	0.06	5	24	1.53	114	0.09	1.35	0.01	1.44	0.01	2	1
A	3962	1	17	5	74	0.1	16	10	133	2.46	83	5	ND	ND	6	1	1	1	8	0.43	0.04	6	24	0.66	55	0.04	1.15	0.01	0.84	0.01	1	1
A	3963	2	32	310	133	0.9	26	12	125	2.34	20	5	ND	ND	6	1	1	1	3	0.45	0.04	11	19	0.30	43	0.01	0.57	0.01	0.47	0.01	1	1
A	3964	2	36	585	443	2.4	34	19	170	3.56	45	5	ND	ND	9	1	3	1	2	0.46	0.04	11	19	0.25	41	0.01	0.42	0.01	0.35	0.01	1	1
A	3965	2	47	271	3849	1.7	30	11	176	4.56	40	5	ND	ND	4	11	1	1	2	0.10	0.05	21	24	0.16	41	0.01	0.41	0.01	0.37	0.01	1	1
A	3966	1	37	231	780	1.2	28	14	202	3.85	35	5	ND	ND	6	1	2	1	3	0.22	0.08	14	21	0.20	38	0.01	0.40	0.01	0.32	0.01	1	1
A	3967	1	42	672	976	3.7	33	18	233	3.44	99	5	ND	ND	7	2	4	2	4	1.17	0.07	21	30	0.40	41	0.01	0.62	0.01	0.36	0.01	1	1
A	3974	1	53	16	127	0.2	15	21	1094	5.66	33	5	ND	ND	93	1	3	9	54	4.86	0.29	6	27	3.29	107	0.04	1.22	0.03	1.23	0.01	5	2
A	3975	3	33	19	106	0.2	15	24	984	6.01	34	5	ND	ND	87	1	4	9	67	4.06	0.40	9	38	2.79	125	0.05	1.23	0.04	0.84	0.01	7	2
A	3976	1	55	21	176	0.1	17	32	902	6.64	32	5	ND	ND	58	1	2	10	128	3.99	0.44	12	30	2.86	197	0.15	2.33	0.06	1.98	0.01	6	3
A	3977	1	32	4	127	0.7	7	7	3459	2.89	2	5	3	ND	118	1	1	1	14	10.90	0.04	7	22	7.81	428	0.01	1.12	0.04	0.08	0.01	1	2
A	3978	1	41	10	110	0.1	7	3	1699	1.29	2	5	ND	ND	94	1	1	1	7	16.53	0.03	8	22	6.02	181	0.02	0.73	0.04	0.51	0.01	1	1
A	3979	1	21	17	78	0.1	14	5	658	1.63	8	5	ND	ND	36	1	1	11	18	7.29	0.06	4	42	5.32	213	0.05	2.15	0.03	1.89	0.01	1	2
A	3980	1	28	17	65	0.1	8	2	1145	1.39	2	5	ND	ND	64	1	1	1	9	13.15	0.03	6	24	7.72	147	0.02	0.95	0.04	0.66	0.01	1	2
A	3981	1	32	4	80	0.1	9	1	1411	1.39	2	5	ND	ND	70	1	1	1	17	14.25	0.03	13	27	5.79	241	0.04	1.55	0.04	1.24	0.01	1	2
A	3982	3	30	16	101	0.1	16	5	898	2.09	21	5	ND	ND	41	1	1	10	24	6.88	0.07	7	37	3.80	220	0.07	1.87	0.03	1.62	0.01	7	2
A	3983	1	23	14	45	0.1	6	1	2154	1.52	2	5	ND	ND	127	1	1	1	4	17.67	0.03	6	18	1.83	242	0.02	0.59	0.03	0.34	0.01	1	1
A	3984	1	22	4	40	0.1	6	1	1507	1.44	2	5	ND	ND	77	1	1	1	6	12.45	0.02	6	19	7.78	232	0.01	0.55	0.05	0.36	0.01	1	1
A	3985	2	38	1	58	0.1	11	10	1318	1.73	2	5	ND	ND	59	1	1	1	11	11.71	0.04	6	29	8.38	196	0.04	1.18	0.04	1.00	0.01	1	2
A	3986	1	24	9	38	0.1	5	3	1416	1.22	2	5	ND	ND	66	1	1	1	2	13.83	0.02	5	14	8.73	77	0.01	0.36	0.03	0.26	0.01	1	1
A	3987	1	21	20	34	0.1	3	1	1532	1.24	2	5	ND	ND	70	1	1	1	1	13.64	0.01	5	16	8.81	54	0.01	0.30	0.03	0.19	0.01	1	1
A	3988	1	26	4	94	0.1	32	11	2415	3.16	2	5	ND	ND	56	1	1	1	37	10.14	0.07	8	40	7.82	160	0.07	1.77	0.04	1.04	0.01	2	2
A	3989	1	26	42	43	0.1	4	2	1840	1.45	2	5	ND	ND	55	1	1	1	3	10.27	0.02	4	19	6.81	85	0.01	0.37	0.03	0.28	0.01	4	1
A	3990	3	26	7	74	0.1	9	4	1740	1.63	2	5	ND	ND	54	1	1	3	8	9.81	0.04	7	29	6.83	143	0.04	1.05	0.03	0.98	0.01	3	1
A	3991	1	22	11	72	0.1	9	4	1749	1.54	4	5	ND	ND	55	1	1	1	9	9.32	0.04	7	34	6.25	384	0.03	0.98	0.03	0.89	0.01	10	1
A	3992	7	26	2	55	0.1	4	2	3453	2.33	2	5	ND	ND	119	1	1	1	3	13.14	0.03	7	19	7.73	166	0.01	0.28	0.04	0.15	0.01	1	1
A	3993	10	27	1	55	0.1	6	3	3380	2.41	2	5	ND	ND	103	1	1	1	4	11.77	0.03	10	27	6.84	162	0.01	0.31	0.03	0.21	0.01	3	1
A	3994	2	24	4	60	0.1	7	2	2012	1.55	2	5	ND	ND	72	1	1	1	9	11.15	0.03	13	30	7.04	776	0.03	0.85	0.03	0.77	0.01	4	1
A	3995	5	26	6	51	0.1	9	4	2947	2.08	2	5	ND	ND	90	1	1	1	5	13.07	0.03	9	27	6.14	308	0.02	0.52	0.03	0.46	0.01	3	1
A	3996	1	23	8	33	0.1	4	1	1032	1.19	2	5	ND	ND	66	1	1	1	4	14.11	0.02	6	18	7.76	686	0.01	0.52	0.04	0.47	0.01	1	1
A	4484	1	22	4	22	0.1	12	15	293	1.33	18	5	ND	ND	6	1	2	5	6	1.05	0.04	34	21	0.68	225	0.02	0.77	0.01	0.65	0.01	2	1

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CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: Kokanee Explorations
Type of Analysis: ICP

Certificate: 92417 I
Invoice: 40008
Date Entered: 92-10-27
File Name: RAM92417.I
Page No.: 2

PREFIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% SI	PPM W	PPM BE
A	4485	1	18	9	62	0.1	29	11	197	4.53	31	5	ND	ND	7	1	1	6	16	0.22	0.05	23	42	1.10	185	0.03	2.28	0.01	0.81	0.01	1	1
A	4486	1	33	26	57	0.1	24	10	154	3.68	19	5	ND	ND	7	1	1	1	17	0.33	0.04	12	45	0.96	87	0.05	1.95	0.01	0.99	0.01	1	1
A	4487	3	29	8	130	0.1	16	28	1118	6.56	27	5	ND	ND	53	1	2	15	138	4.03	0.42	13	42	3.04	124	0.08	2.88	0.03	0.56	0.01	8	4
A	4488	2	21	10	138	0.1	14	25	458	5.76	25	5	ND	ND	22	1	2	13	139	2.53	0.54	6	37	3.99	291	0.16	3.60	0.04	1.92	0.01	12	3
A	4489	1	27	1	136	0.1	16	5	170	1.87	10	5	ND	ND	4	1	1	1	18	0.35	0.06	15	48	2.96	218	0.13	2.32	0.01	2.32	0.01	2	2
A	4490	1	10	3	67	0.1	15	10	225	1.30	14	5	ND	ND	6	1	2	7	15	0.90	0.06	7	69	2.28	192	0.09	1.99	0.01	1.58	0.01	3	2
A	4491	3	16	1	49	0.1	7	4	1839	1.24	2	5	ND	ND	47	1	1	1	9	15.22	0.03	9	38	3.27	934	0.05	1.24	0.03	1.02	0.01	1	2
A	4492	1	12	6	114	0.1	11	2	650	1.37	17	5	ND	ND	18	1	1	10	22	5.06	0.09	8	72	3.03	215	0.10	2.66	0.02	2.36	0.01	10	2
A	4493	1	11	6	128	0.1	11	1	524	1.44	18	5	ND	ND	15	1	2	15	30	3.69	0.08	7	75	3.43	290	0.13	2.93	0.03	2.65	0.01	7	2
A	4494	9	18	11	82	0.1	13	18	1514	1.81	2	5	ND	ND	60	1	1	1	22	12.25	0.04	6	40	7.02	294	0.07	1.96	0.05	1.63	0.01	1	2
A	4495	1	19	1	42	0.1	3	1	1502	0.91	2	5	ND	ND	70	1	1	1	7	16.56	0.03	13	24	5.76	1798	0.02	0.70	0.04	0.50	0.01	1	1
A	4496	1	25	1	47	0.1	5	1	1449	0.75	2	5	ND	ND	52	1	1	1	8	19.45	0.03	10	27	4.10	1759	0.03	0.99	0.04	0.91	0.01	1	2
A	4497	3	26	8	56	0.1	17	8	635	1.94	17	5	ND	ND	18	1	1	7	25	6.76	0.05	11	45	4.57	298	0.08	2.66	0.04	2.74	0.01	9	2
A	4498	1	8	1	62	0.1	16	4	190	1.97	12	5	ND	ND	6	1	1	1	14	1.36	0.07	5	54	2.12	137	0.11	2.10	0.01	2.04	0.01	4	1
A	4499	8	20	1	19	0.1	1	1	1383	1.19	2	5	ND	ND	65	1	1	1	2	14.91	0.02	9	21	8.10	38	0.01	0.35	0.03	0.17	0.01	1	1
A	4500	1	13	7	69	0.1	18	5	416	2.00	24	5	ND	ND	9	1	1	1	14	2.11	0.09	6	53	2.42	87	0.12	2.27	0.01	1.96	0.01	4	2

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To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: Kokanee Explorations

Type of Analysis: Assay

LEG L92-12

Certificate: 92417 a
Invoice: 40008
Date Entered: 92-10-27
File Name: RAM92417.A
Page No.: 1

RE .IX	SAMPLE NAME	% Zn	% Ba
\	1963		0.44
\	1964		0.08
A	1965		0.04
\	1966		0.13
A	1967		0.09
A	1968		0.37
A	1969		0.24
A	1970		0.14
A	1971		0.17
A	1972		0.07
A	3962		N/A
A	3963		N/A
A	3964		N/A
A	3965	0.42	0.05
A	3966	0.08	0.05
A	3967	0.10	0.05
A	3968	0.08	0.04
A	3969	0.16	0.07
A	3970	0.46	0.05
A	3971	0.01	0.08
A	3972	0.05	0.08
A	3973	0.02	0.05
A	3974		0.10
A	3975		0.03
A	3976		0.04
A	3977		0.07
A	3978		0.04
A	3979		0.21
A	3980		0.16
A	3981		0.22
A	3982		0.05
A	3983		0.07
A	3984		0.05
A	3985		0.10
A	3986		0.02
A	3987		0.02
A	3988		0.03
A	3989		0.02
A	3990		0.06
A	3991		0.10

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VANCOUVER, B.C.

Project: Kokanee Explorations
Type of Analysis: Assay

Certificate: 92417 a
Invoice: 40008
Date Entered: 92-10-27
File Name: RAM92417.A
Page No.: 2

RE IX	SAMPLE NAME	% Zn	% Ba
A	3992		1.68
A	3993		1.46
A	3994		0.24
A	3995		0.42
A	3996		0.18
A	4484		0.10
A	4485		0.07
A	4486		0.06
A	4487		0.03
A	4488		0.07
A	4489		0.16
A	4490		0.10
A	4491		0.30
A	4492		0.08
A	4493		0.05
A	4494		0.06
A	4495		0.36
A	4496		0.38
A	4497		0.06
A	4498		0.06
A	4499		0.02
A	4500		0.07

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To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: Kokanee Explorations
Type of Analysis: ICP

L92-14

Certificate: 92423 I
Invoice: 40028
Date Entered: 92-11-08
File Name: RAM92423.I
Page No.: 1

PRE FIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	PPM W	PPM BE	% Bd
A	1973	3	14	40	436	0.3	1	1	598	0.62	2	5	ND	ND	43	1	1	1	8	11.07	0.03	6	10	2.87	1008	0.04	1.17	0.01	1.12	1	1	0.36
A	1974	13	19	180	4082	0.5	1	1	777	0.76	2	5	ND	ND	46	13	1	1	2	15.89	0.01	6	18	3.24	1449	0.03	1.11	0.01	1.25	1	1	0.37
A	1975	7	16	87	1705	0.3	1	1	775	0.77	2	5	ND	ND	46	4	1	1	3	16.04	0.01	6	6	3.53	1785	0.04	1.30	0.01	1.49	1	1	0.39
A	1976	4	12	23	137	0.2	2	3	481	0.73	2	5	ND	ND	36	1	1	1	15	8.73	0.03	6	25	2.97	1130	0.06	1.30	0.01	1.10	1	1	0.39
A	1977	3	14	2	105	0.1	2	2	528	0.87	2	5	ND	ND	40	1	1	1	13	10.17	0.03	6	23	3.64	777	0.05	1.25	0.01	1.10	1	1	0.19
A	1978	4	12	1	125	0.1	3	4	480	0.77	2	5	ND	ND	32	1	1	1	15	8.33	0.03	6	24	2.67	775	0.05	1.16	0.01	1.14	1	1	0.25
A	1979	5	9	170	116	0.2	3	5	376	0.71	19	5	ND	ND	36	2	1	1	15	6.29	0.04	7	25	2.66	620	0.06	1.13	0.01	1.01	2	1	0.24
A	1980	2	25	145	1248	0.4	1	1	758	0.71	2	5	ND	ND	64	3	1	1	3	14.71	0.01	7	6	4.27	2068	0.05	1.17	0.01	1.24	1	1	0.28
A	1981	1	13	24	117	0.1	1	1	710	0.63	2	5	ND	ND	49	1	1	1	7	13.23	0.03	7	11	3.01	1712	0.06	1.33	0.01	1.45	1	1	0.40
A	1982	2	12	66	78	0.1	4	4	444	0.70	17	5	ND	ND	36	1	1	1	14	6.59	0.06	7	25	2.73	546	0.08	1.22	0.02	0.84	2	1	0.38
A	1983	1	12	4	66	0.1	6	6	529	0.67	24	5	ND	ND	33	1	1	1	12	5.38	0.06	7	22	2.56	275	0.06	1.24	0.01	0.99	1	1	0.22
A	1984	2	17	1	48	0.1	1	1	1408	0.63	2	5	ND	ND	65	1	1	1	3	11.51	0.02	6	6	2.96	307	0.03	0.96	0.01	0.72	1	1	0.10
A	1985	1	16	1	53	0.1	1	1	1068	0.72	2	5	ND	ND	47	1	1	1	8	8.78	0.03	5	12	2.56	274	0.04	1.00	0.01	0.90	1	1	0.14
A	1986	2	14	1	75	0.2	2	5	1065	0.92	5	5	ND	ND	44	1	1	1	14	8.09	0.04	6	18	3.34	296	0.06	1.41	0.01	1.09	1	1	0.15
A	1987	1	16	1	69	0.1	1	1	1844	0.89	2	5	ND	ND	108	1	1	1	7	13.28	0.02	7	12	2.93	3352	0.05	1.19	0.01	0.85	1	1	3.68
A	1988	4	13	1	66	0.1	1	1	1324	0.65	2	5	ND	ND	60	1	1	1	6	11.55	0.04	6	15	2.75	699	0.05	1.16	0.01	0.99	1	1	0.20
A	1989	1	12	1	59	0.1	1	1	1288	0.69	2	5	ND	ND	60	1	1	1	6	12.47	0.03	6	11	4.02	519	0.05	1.15	0.01	1.18	1	1	0.08
A	1990	2	25	16	1452	0.2	13	8	403	0.79	39	5	ND	ND	7	9	11	3	5	1.25	0.04	4	35	0.49	69	0.06	0.35	0.01	0.16	1	1	0.18
A	1991	1	12	8	689	0.1	11	9	496	0.65	33	5	ND	ND	8	5	10	5	9	1.43	0.04	5	22	0.89	76	0.10	0.71	0.01	0.53	1	1	0.13
A	2101	1	15	1	114	0.1	1	1	2944	1.14	2	5	ND	ND	135	1	1	1	12	13.04	0.02	10	12	4.41	4259	0.07	1.79	0.01	1.16	1	2	7.26
A	2102	2	17	12	62	0.1	7	7	1253	0.71	26	5	ND	ND	62	2	2	1	11	3.56	0.04	6	21	1.50	2022	0.05	0.64	0.01	0.47	7	1	4.88
A	2103	3	37	1	94	0.1	2	6	2618	1.23	2	5	ND	ND	140	1	1	1	4	8.89	0.05	4	9	2.23	926	0.03	0.81	0.01	0.54	1	1	10.60
A	2104	7	29	1	896	0.1	1	2	3568	1.55	2	5	ND	ND	113	4	1	1	7	10.42	0.02	4	16	3.50	748	0.04	1.37	0.01	1.05	1	1	4.26
A	2105	2	14	11	253	0.1	18	14	521	1.93	33	5	ND	ND	11	3	8	1	18	0.90	0.05	4	38	1.00	347	0.09	0.88	0.01	0.71	6	1	
A	2106	2	21	7	108	0.1	14	14	508	1.35	27	5	ND	ND	8	1	7	4	11	1.17	0.03	4	41	0.70	180	0.06	0.58	0.01	0.43	3	1	
A	2107	3	17	10	44	0.2	13	10	638	1.10	25	5	ND	ND	25	1	8	1	6	2.20	0.07	4	31	0.78	980	0.05	0.40	0.01	0.29	8	1	
A	2108	2	22	1	47	0.1	2	5	1920	2.41	7	5	ND	ND	90	1	1	1	1	7.94	0.13	3	12	0.97	281	0.02	0.36	0.01	0.10	25	1	7.14
A	2109	3	14	10	57	0.1	9	11	1212	1.05	27	5	ND	ND	61	1	3	1	8	3.39	0.05	4	34	0.96	1018	0.06	0.58	0.01	0.35	10	1	2.52

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Ph:(604)299-6910 Fax:299-6252

To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: Kokanee Explorations
Type of Analysis: ICP

LEG L92-15

Certificate: 92433 i
Invoice: 40029
Date Entered: 92-11-08
File Name: RAM92433.I
Page No.: 1

PREFIX	SAMPLE NAME	PPM MO	PPM CU	PPM PB	PPM ZN	PPM AG	PPM NI	PPM CO	PPM MN	% FE	PPM AS	PPM U	PPM AU	PPM HG	PPM SR	PPM CD	PPM SB	PPM BI	PPM V	% CA	% P	PPM LA	PPM CR	% MG	PPM BA	% TI	% AL	% NA	% K	% S	PPM W	PPM BE
A	2110	1	17	25	430	15.1	5	1	3268	1.41	2	5	ND	ND	164	4	1	1	14	8.51	0.06	1	14	3.58	355	0.07	1.20	0.03	1.45	0.01	1	1
A	2111	4	18	43	11170	2.8	6	1	2345	2.25	2	5	ND	ND	96	36	1	1	4	6.77	0.05	1	8	1.20	78	0.02	0.21	0.01	0.22	0.01	1	1
A	2112	3	18	19	8226	1.6	5	3	2667	1.41	2	5	ND	ND	130	27	1	1	4	8.09	0.05	1	7	1.00	113	0.01	0.27	0.01	0.37	0.01	1	1
A	2113	1	10	12	4372	0.6	1	1	4925	1.47	2	5	ND	ND	164	13	1	1	8	12.62	0.06	1	3	4.05	192	0.02	0.46	0.03	0.55	0.01	1	1
A	2114	1	22	6	523	2.3	1	1	3601	1.51	2	5	ND	ND	185	4	1	1	18	8.93	0.06	1	10	4.06	409	0.07	1.25	0.02	1.70	0.01	1	1
A	2115	1	6	6	192	0.8	9	1	1691	1.28	2	5	ND	ND	41	1	1	1	31	4.66	0.08	2	44	2.47	817	0.13	1.55	0.01	2.12	0.01	1	1
A	2116	1	14	1	238	1.1	4	1	4174	1.77	2	5	ND	ND	89	2	1	1	24	11.89	0.08	2	20	4.64	1228	0.11	2.10	0.03	2.17	0.01	1	2
A	2117	1	7	13	63	0.1	7	2	1071	1.01	2	5	ND	ND	58	1	1	1	28	2.56	0.06	6	58	1.54	2279	0.11	1.14	0.01	1.30	0.02	2	1
A	2118	1	19	18	75	1.0	54	54	645	3.96	18	5	ND	ND	14	1	3	6	19	1.56	0.06	5	51	1.19	204	0.08	1.22	0.01	1.10	0.01	5	1
A	2119	1	535	11	105	6.4	42	55	3827	7.01	2	5	ND	ND	90	1	1	1	13	9.96	0.09	8	50	1.20	200	0.10	1.00	0.01	0.65	0.01	1	1
A	2120	3	235	15	85	5.0	47	57	3250	8.34	2	5	ND	ND	75	1	1	1	8	8.29	0.07	6	29	2.43	75	0.02	0.37	0.03	0.34	0.01	1	1
A	2121	1	93	2	35	0.2	5	8	2886	2.86	2	5	ND	ND	190	1	1	1	8	7.73	0.06	5	12	1.42	111	0.03	0.56	0.01	0.49	0.01	1	1

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To : RAMROD GOLD CORP.,
1440-625 HOWE STREET
VANCOUVER, B.C.

Project: FORS
Type of Analysis: Assay

Certificate: 92438 B
Invoice: 40033
Date Entered: 92-11-17
File Name: RAM92438.B
Page No.: 1

PRE FIX	SAMPLE NAME	% Ba
P	2110	22.00
P	2111	15.28
P	2112	9.60
P	2113	8.40
P	2114	20.80
P	2115	0.82
P	2116	0.74
P	2117	1.96
P	2118	0.24
P	2119	0.10
P	2120	0.20
P	2121	24.40

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