



41P11NE0010 W9480.00281 KNIGHT

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**PROGRESS REPORT**

**ON**

**DIAMOND DRILLING**

**FOR**

**KRL RESOURCES CORP./SEG EXPLORATION INC.**

**JOINT VENTURE**

**KNIGHT AND NATAL TOWNSHIPS**

**DECKER PROSPECT**

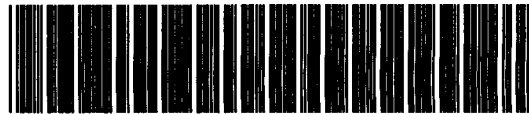
**SHINING TREE AREA**

**NORTHERN ONTARIO**

**PART I OF III**

April 26, 1994

BY: J. K. Filo, HBSoc.  
P.Geo.(B.C.)



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**MAJOR MINERAL DEPOSITS**  
**GÎTES PRINCIPAUX DES MINÉRAUX**

- Au
- Ag
- ▲ Fe
- △ Ni-Cu
- Cu-Zn-Ag
- \* U
- ★ Industrial minerals  
Minéraux industriels

Property  
Location

N

0 150 mi  
0 200 km

**LEGEND/LÉGENDE**

**PHANEROZOIC/PHANÉROZOÏQUE**

**MESOZOIC/MÉSOZOÏQUE**

□ Cretaceous/Crétacé

**PALEOZOIC/PALÉOZOÏQUE**

■ Devonian/Dévonien

■ Silurian/Silurien

■ Cambro-Ordovician/  
Cambri-Ordovicien

**PRECAMBRIAN/PRÉCAMBRIEN**

**LATE TO MIDDLE PRECAMBRIAN/  
PRÉCAMBRIEN SUPÉRIEUR ET MOYEN**

■ Metavolcanic, metasedimentary  
and felsic to intermediate  
intrusive rocks/Roches  
métavolcaniques, métasédimentaires  
et intrusives felsiques  
aux intermédiaires

■ Mafic intrusive rocks.  
Roches intrusives mafiques

**MIDDLE PRECAMBRIAN/  
PRÉCAMBRIEN MOYEN**

■ Huronian sedimentary  
rocks/Roches  
sédimentaires à Huronian

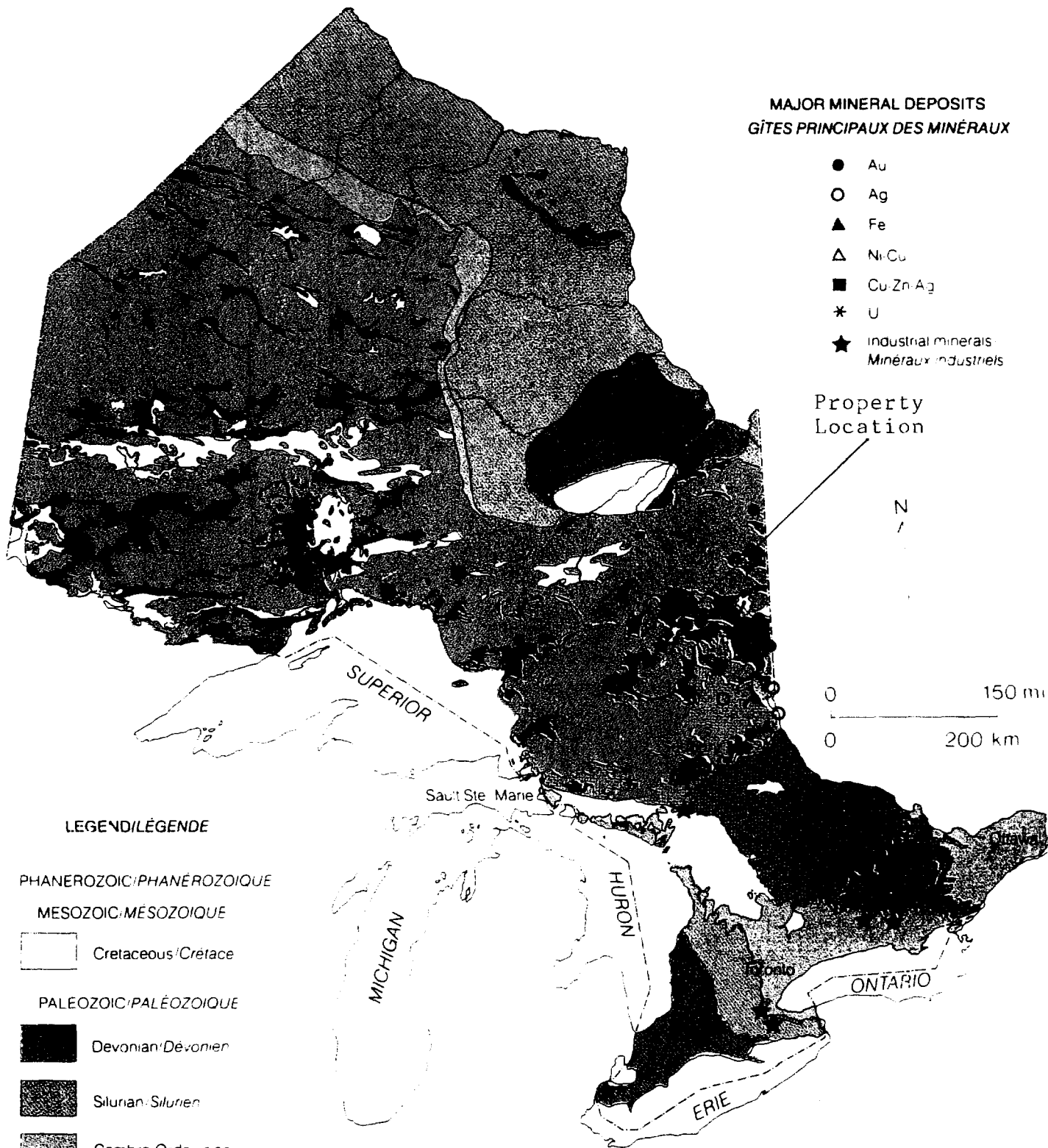
**EARLY PRECAMBRIAN (ARCHEAN)  
PRÉCAMBRIEN INFÉRIEUR  
(ARCHEEN)**

■ Felsic intrusive and  
metamorphic rocks  
Roches intrusives et  
métamorphiques, au felsiques

□ Metasedimentary rocks/  
Roches métasédimentaires

■ Metavolcanic and mafic  
intrusive rocks/Roches  
métavolcaniques et  
intrusives mafiques

**General Location  
Map Fig. #1**



## **INTRODUCTION**

From late 1993 to February 28, 1994 joint venture partners KRL Resources Corp. and SEG Exploration Inc. carried out a 3,372 metre drill program on their Shining Tree area prospect, with KRL acting as project operator. This program was initiated to evaluate a series of ground geophysical responses and reassess a number of known high-grade gold occurrences.

KRL and SEG control a large block of claims in Shining Tree. Approximately 95% of the drilling was carried out on ten leases (Figs. 2 & 5) known as the Decker leases. Two holes were drilled off the actual Decker Prospect Leases. However, for all intensive purposes the 1993/94 work program will be referred to as the Decker Prospect drilling program for reporting purposes. This is shown as the green area in Fig. 2.

The purpose of this report is to update the joint venture partners, fulfil assessment requirements, and OMIP reporting requirements if a grant is awarded for this project by the provincial government. This report will document the current results to date for the drilling and make further recommendations. All related geophysical work will be reported separately in another report at a later date.

## **LOCATION AND ACCESS**

The property consists of one large block of contiguous claims and leases within Knight and Natal Townships within the Districts of Sudbury and Temiskaming. The present land position consists of 51 single unit claims and ten single unit leases (Decker Leases); these leases and claims are shown by a red outline in Fig. 2. The area that is currently the subject of discussion is shown in green.

The property is situated approximately 50 air miles south of Timmins, Ontario. Access to the property is obtained from Timmins by taking Highway 144 to Highway 560 to Shining Tree, Ontario. From Shining Tree, one continues east along Highway 560 to the first major power line. At that power line, access to the claim group is obtained by following a gravel road one mile north along the power line to the south boundary. Separate portions of the property are accessible via a network of old logging roads off this main access road.

## **AREA AND PROPERTY HISTORY**

Most of the Shining Tree area has been looked at for gold since the turn of the century. However, the ground in Knight and Natal Townships became interesting to prospectors only in the 1930's according to recent O.G.S. reports (Carter). Initial work in the 1930's in Knight and Natal was oriented towards gold exploration as well.

By the late 1950's and early 1960's mining companies in Knight and Natal Townships had turned their attention to base metals. Nickel mineralization found on Arthur Lake in ultramafic volcanic sequences; now partially covered by KRL/SEG ground prompted companies like Temagami Lake Mines and Arthur Lake Mines to carry out substantial drill programs for nickel sulphides (Carter).

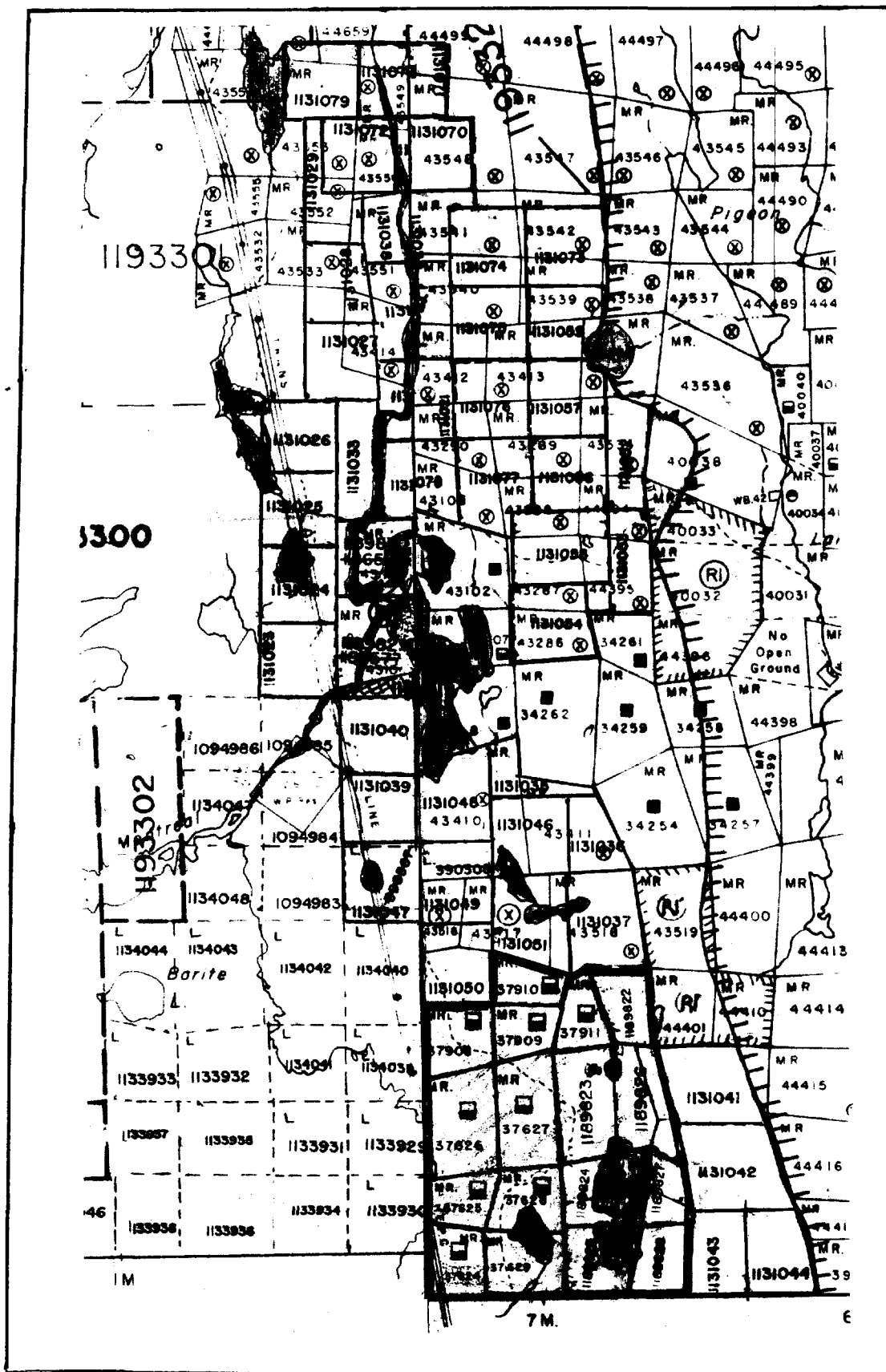


Figure #2: CLAIM MAP SHOWING KRL/SEG SHINING TREE HOLDINGS  
 NOTE: CURRENT HOLDINGS (—)  
 RECENTLY WORKED CLAIMS (●)  
 FRACTION NOT INCLUDED IN CURRENT BLOCK (▨)

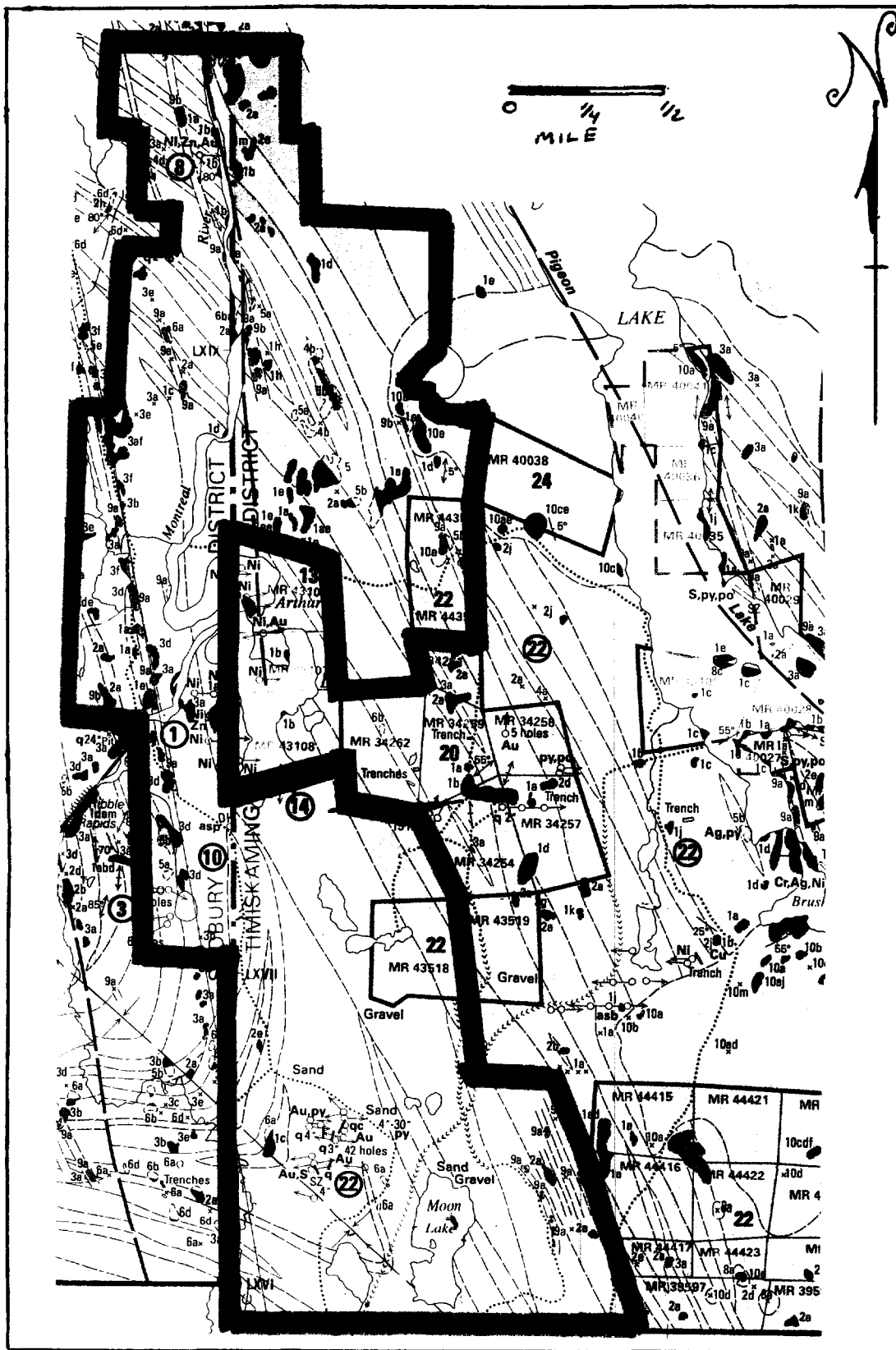


Figure #3: REGIONAL GEOLOGY MAP OF KRL/SEG HOLDINGS ADAPTED FROM O.G.S. MAP 2465 KNIGHT & NATAL TWPS.

NOTE: KRL/SEG HOLDINGS SHOWN BY PINK BOUNDARY

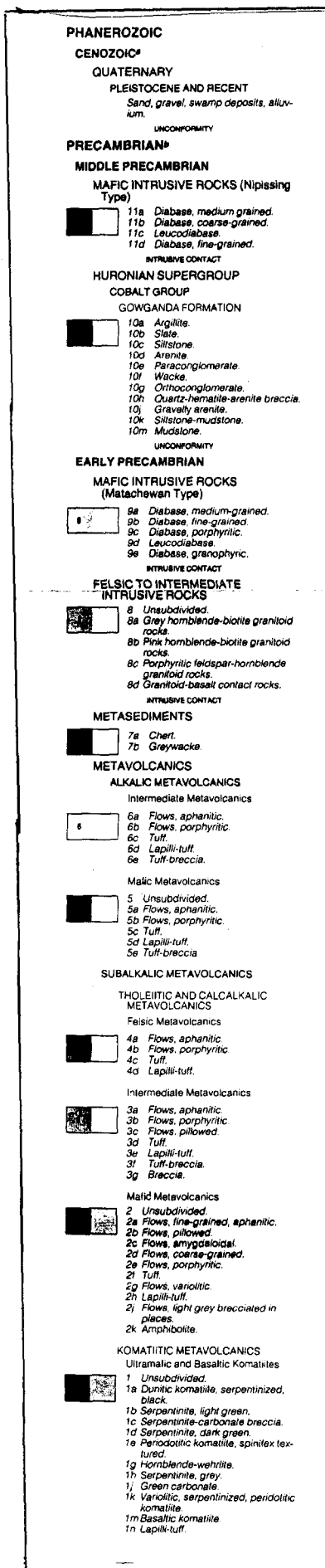


Figure #3A: LEGEND FOR O.G.S. MAP 2465 SHOWN IN FIG. 3



By the 1970's most of the KRL/SEG ground and numerous surrounding townships were put under the Bear Island Indian Caution. Thus, exploration was virtually suspended for almost a quarter century.

The current history of the present holdings by KRL and SEG is as follows:

- Jones and Filo acquire ground shown in red and white, preliminary geophysics and prospecting work initiated on this area (Fig. 2) in 1990/91
- Cross Lake Minerals and KRL Resources Corp. option ground from Filo and Jones in 1992 and carry out detailed geophysics and a preliminary 887m drill program to test conductors and extensions of known gold zones.
- KRL Resources acquires option on Decker ground and stakes new ground to the east of Decker Prospect. KRL carries out a cursory prospecting and preliminary geophysical program in 1992 on this new ground shown in green on Fig. 2. Late in 1993 KRL brings SEG Exploration Inc. into the picture as a third joint venture partner and commences drilling along with further geophysics.

### GENERAL GEOLOGY

The regional geological picture relative to the current work area is shown in Figs. 2 & 3. From Fig. 3 adapted from Carter's O.G.S. Map 2465, it can be seen that the subject property in southeast Knight Township is interpreted to be underlain by a complete sequence of volcanics ranging in composition from ultramafics to felsics. This author has personally examined many of these sequences in the field and in core and this lithological suite is a reasonable representation of what underlies the property when taken at a regional scale. Drilling showed that there are also a fair number of porphyritic intrusive bodies on the prospect as well.

Carter's regional map also shows that the subject property is underlain by a major regional syncline axis which runs northwest to southeast through the property. This author does believe there is significant folding on the property as there are numerous distinct repetitions of the same units across the property. Further mapping and interpretation will likely give more insight into the orientation of this folding and its relationship to the known gold mineralization and the property geology section.

More details on geology for the Decker Prospect are provided in the drill result discussion portion of this report and the property geology section.

### DISCUSSION OF PROGRAM

#### (i) Background Information

The initial mandate of this program was to carry out a reconnaissance drill program to re-evaluate known gold occurrences and test geophysical anomalies thought to represent structural breaks and/or alteration zones that may be associated with gold mineralization.

TABLE #1

ASSAYS OF INTEREST (INCLUDES ANOMALOUS ZONES/TRENDS)							
HOLE	ZONE	FROM	TO	METRES	Aug/tonne	Zn%	LITHOLOGY & COMMENTS
AD-1	#1	45.4	47.7	2.3	16.38**		QUARTZ VEIN, PYRITE
	#1BEST	46.4	47	0.6	28.8**		QUARTZ VEIN, PYRITE
	#2	161	164.1	3.1	1.63		QUARTZ VEIN, GREEN CARB.
	#2BEST	162.45	163	0.55	2.61		QUARTZ VEIN, GREEN CARB.
AD-2	#2	39	40.5	1.5	0.73		QUARTZ VEIN, GREEN CARB.
	#2BEST	39.5	40	0.5	1.2		QUARTZ VEIN, GREEN CARB.
AD-3	G	51.3	57.5	6.2	0.71		GRAPHITIC ZONE
	GBEST	56	57.5	1.5	1.36		GRAPHITIC ZONE
	ZZB	60.5	70.25	9.75			0.51 ALT. MAFIC VOL. PYRITE
	ZZBBEST	65	66.5	1.5			0.94 ALT. MAFIC VOL. PYRITE
AD-4	LG	47	56	9	2.46*		QTZ. VN., PYRITE, ALT. VOL.
	LGBEST	50	51	1	122.4**		QTZ. VN., PYRITE, ALT. VOL.
	ZZB	115.5	132.5	17			0.15 ALT. MAFIC VOL., PYRITE
	ZZBBEST	129.5	130.5	1			0.47 ALT. MAFIC VOL., PYRITE
AD-5	ZZA	82	84.55	2.55	0.59		3.81 PYRITE ZONE
	ZZABEST	82	83	1	0.69		5.09 PYRITE ZONE
	LG	95.25	101	5.2	0.54		QTZ. ALT. MAFIC VOL. PYRITE
	LGBEST	97.85	98.1	0.25	4.06		QTZ. ALT. MAFIC VOL. PYRITE
AD-6	#6U	98.5	99.56	1.06	1.09		QTZ. ULTRAMAFIC VOL.
	#6UBEST	99.2	99.56	0.36	1.15		QTZ. ULTRAMAFIC VOL.
	#6L	111.32	113	1.68	1.03		PYRITE, GRAPHITE, & VOL.
	#6LBEST	111.32	112.3	0.98	1.06		PYRITE, GRAPHITE, & VOL.
AD-7	#6ZONE?	100	108.65	8.65	0.33		QTZ. GRAPHITE, GR. CARB
	#6BEST	100	100.65	0.65	0.99		QTZ. GRAPHITE, GR. CARB
AD-8	?ZONE	128.85	129.7	0.85	0.7		QTZ. VN., SERECITIC VOL.
	?BEST	128.85	128.95	0.1	2.15		QUARTZ VEIN
AD10	ZZA	90.6	102.15	11.55			0.27 GRAPHITE
	ZZABEST	101	102.15	1.15	0.24		1.02 GRAPHITE AND PYRITE
AD-11	ZZA	128	143	15			0.33 GRAPHITE AND PYRITE
	ZZABEST	128	129.5	1.5			0.59 GRAPHITE AND PYRITE
AD-12	ZZA	66	68	2			0.22 GRAPHITE: ZONE CUT OFF
	LG						ZONE CUT OFF ?
	ZZB	160	172	12			0.1 ALT. MAFIC VOL. PYRITE
	ZZBBEST	171	172	1			0.3 ALT. MAFIC VOL. PYRITE
AD-16	#16	85	88	3	0.51		PYRITE IN ALT. VOLCANIC
	#16BEST	85	86	1	0.69		PYRITE IN ALT. VOLCANIC

TABLE #1 Continued

AD-17	#1E	136	137	1	0.96	QTZ. IN SERECITIC VOLCANIC
	#1EBEST	136	137	1	0.96	QTZ. IN SERECITIC VOLCANIC
	#1	154.15	155.2	1.05	0.23	QTZ. IN SERECITIC VOLCANIC
	#1BEST	154.15	155.2	1.05	0.23	QTZ. IN SERECITIC VOLCANIC
AD-18	T	91	102	11	1.13	QTZ., GRAPHITE, PYRITE
	TBEST	93	94	1	5.76	QTZ., GRAPHITE, PYRITE
AD-19	#19	222.35	225.5	3.15	1.47	QTZ., PYRITE, ALT. VOLCANIC
	#19BEST	222.35	223.8	1.45	2.3	QTZ., PYRITE, ALT. VOLCANIC
NOTE THE FOLLOWING:						
						G: GRAPHITIC ZONE
						ZZB: ZINC ZONE B
						ZZA: ZINC ZONE A
						LG: LOWER GOLD ZONE
						T: TIGER ZONE
						#1E: #1 ZONE EN ECHELON ZONE
						#6U: #6 ZONE UPPER CONTACT
						#6L: #6 ZONE LOWER CONTACT
						#6: #6 ZONE
						** : DENOTES UNCUT VALUE
						* : DENOTES CUT VALUE

This work was to be carried out utilizing a flagged grid for control which the original geophysics data was tied into. However, some successes early in the program led to some preliminary step-out drilling and it was felt that the flag grid was too inaccurate so a cut grid was established for better control. A surprise base metal intersection also changed the scope of the project as well. The new cut grid was further expanded and tied into northern grids on the original KRL ground to the north in order to run a concurrent max-min program to test for any new base metal conductors.

Time and money did not allow new max-min conductors to be tested. Efforts were eventually concentrated to test all VLF-EM anomalies with the exception of one under Moon Lake. Upon completion of this, an attempt was made to further explore new gold and base metal zones associated with a mag low and EM anomalies proximal to Tiger Lake. Lastly, more detailed drilling was also initiated proximal to the original Decker gold showings designated 1 and 2 zones.

A more detailed account on mineralized zones and/or individual drill holes is presented in the following sections of this report. A brief summary of the best intersections and anomalous zones is shown in the accompanying Table 1.

## **(ii) Drill Results**

### **(A) Zone 1 and Zone 2 (Holes AD1, 2, 17, 7, 8, 9)**

The most representative section that shows a reasonable interpretation of the geology in the vicinity of Zones 1 and 2 is shown in Fig. 6; the section with the most drilling to date, in this vicinity.

The first hole AD-1 intersected what is thought to be a portion of the #1 zone at 45.4 to 47.7 which assayed 16.38 grams/tonne across 2.3 m. with a broad sercitic alteration hole. The vein material, sulphide content, gold grades and alteration were all comparable to the original surface exposure examined by this author (see Fig. 5). The only difference was a positive one; the intersection was wider.

Hole AD-1 was deepened to intersect Zone 2. It intersected the same lithological environment as the surface expression, fushitic ultramatics, quartz, calcite veinlets and some sulphide. This zone assayed only 1.63 grams/tonne over 3.1 m. somewhat less than the surface expression sampled by this author; the surface expression ran 5.35 grams per tonne over 1.0 m. However, this hole did demonstrate an incredible down dip continuity to this system; approximately 140 m. Ironically, this hole shows improvement in grade relative to Hole AD-2 drill hole just under the surface trench of Zone 2 which ran 0.73 grams/tonne over 1.5 m. from 39 m. to 40.5 m. There may be higher grade chutes within this narrow brittle fracture similar to those encountered in the #1 zone.

The last hole was drilled to test the down dip extension of Zone 1. The hole did not intersect the zone where anticipated and collared into a sheared zone after

over burden. A reverse fault was interpreted to exist between holes AD-1 and 17 and the large sericitic alteration zone encountered from 125 m. to 180 m. in AD-17 is believed to be a faulted portion at the same gold bearing #1 zone system intersected in AD-1. The vein within the alteration package in AD-17 was extremely similar to that found in AD-1 but the AD-17 vein from 154.15 m. to 155.20 m. carried only low values. Perhaps a weaker section of the vein was hit within this one hole. A further evaluation of this lower alteration package will have to be made in light of its similarity to the gold bearing system noted in AD-1.

A hole was drilled to the north of AD-1 to test the gold bearing system encountered in AD-1 along strike, this hole AD-8 is shown in Fig. 12. This hole was drilled between the surface showing (Fig. 5) and the borehole intercept in AD-1. The gold zone expected to exist here was not intersected. However, a very small veinlet from 128.85 m. to 128.95 m. assayed 2.15 grams/tonne gold and a very narrow sericitic alteration halo was detected. This extremely narrow system resembled the AD-1 zone to some extent.

A number of scenarios exist to explain the results in AD-8 (Fig. 12):

- (i) The surface expression Fig. 5 is not related to the borehole intercept and these zones could be parallel en echelon chutes.
- (ii) The fault interpreted in Fig. 6 may have an orientation such that Zone 1 detected in AD-1 is behind AD-8 collar. Thus, the narrow intercept in the northern extension of the down-faulted section in AD-17 and the vein has pinched drastically to the north.

Only further work in this vicinity will provide a better picture. Lastly, holes AD-7 and AD-9 (Fig. 11) were drilled to test the southern strike extension of #1 zone intersected in hole AD-1. Totally different lithology was intersected in these holes, principally ultramafic volcanics. Thus, no Zone 1 was detected.

A major fault was noted near the bottom of hole AD-7. This fault likely further complicates the geological picture relative to zone 1 on Fig. 6. The relationship of this lithology and structure found in AD-7 relative to zone 1 on Fig. 6 is not known at this time.

#### **(B) Zone 6 (Hole AD-7 and AD-6)**

Although Hole AD-7 did not intersect the #1 and #2 zones it did cross a graphitic zone with sulphide and quartz within a fushitic section of ultramafic (Zone 6). Zone 6 is cut by a small mafic dyke as well. This zone is basically an anomalous zone with elevated gold; in AD-7 the zone assayed 0.33 grams/tonne Au over 8.65 m. from 100 m. to 108.65 m. The highest value in this interval was 0.99 grams/tonne Au over 0.65 m. in a zone of massive pyrite (see Fig. 11).

A similar zone to that found in AD-7, possibly the strike extension, is found in AD-6 as well. In this hole the zone is badly broken up or splayed into two small zones

designated upper (6U) and lower (6L) on Fig. 10. It appears that this zone may be associated with a surface E-M anomaly that this hole was initially designed to test. Other subsidiary targets such as a gold showing (Fig. 5 and 10) were not intersected in this hole.

The #6 zone is fairly low grade and badly broken up in hole AD-6. Further follow-up may be warranted on this zone but it is rated as a low priority target.

**(C) LG Zone, Zinc Zone A & B, Graphitic Zone (Holes AD-3, 4, 5, 10, 11, 12)**

The majority of the holes drilled on these zones are within 150 m. of the north end of Tiger Lake with the exception of hole AD-3.

The first hole drilled proximal to Tiger Lake, hole AD-4 was originally laid out to test a mag low axis on the baseline and two VLF-EM anomalies east of the baseline.

Unfortunately, deep overburden caused hole AD-4 to miss the mag low and possibly the first EM anomaly depending on dip interpretation (Fig. 8). However, just above the second EM anomaly caused by a graphite zone there is a gold zone. This gold zone is the LG zone which assays 2.46 grams/tonne Au over 9 m. (cut) from 47 m. to 56 m. A higher grade uncut section within this interval assayed 122 grams/tonne Au over 1 m. This Au zone is hosted within a carbonatized bleached tan coloured mafic volcanic with quartz/calcite veining and fair amount of sulphides.

Hole AD-4 was drilled a substantial distance beyond the graphitic horizon thought to be the cause of the second E-M anomaly. This latter portion of AD-4 cut a highly anomalous zone of zinc mineralization. This zone has been designated zinc zone B; it is assayed 1500 ppm Zn over a core length of 17 m. from 115.5 m. to 132.5 m. This zone is hosted within a bleached mafic flow breccia, possibly pillowed with some fine sulphides. Some elevated copper values are also associated with this zone. Better zinc values and copper values are present where the pyrite content is elevated.

Upon completion of AD-4 hole AD-5 was laid out to re-evaluate the mag low axis and the first EM anomaly. This hole was moved north 50 m. and back 50 m. from AD-4 to avoid the deep overburden near AD-4 (Fig. 5). The azimuth was changed to 090° as well; perpendicular to the first conductor axis (360°) and slightly skewed to the mag low axis (340°).

This hole intersected a massive pyrite zone rich in zinc mineralization (zinc zone A) underlain by a graphitic horizon. This pyrite and graphite zone may be the cause of the first E-M anomaly suggesting a west dip to the stratigraphy here. The zinc zone assayed 3.81% Zn and 0.59 grams per tonne Au over 2.55 m. from 82 m. to 84.55 m.

Unfortunately, this hole bottomed in the LG gold zone, the presence of this zone was not known at the time AD-5 was completed. Values for this section are shown in Table 2.

Upon completion of AD-4 and -5, the drill was moved south and two more holes AD-10 and AD-11 were collared to try to further evaluate zinc zone A and the LG zone (Figs. 5 and 13). These holes were drilled at Az 270° or perpendicular to the EM anomalies. At the time of drilling the stratigraphy was thought to be vertical thus these holes were drilled from east to west. Sections now suggest a very steep dip to the west. These holes cut a porphyry intrusive and a large graphitic horizon. This thick graphitic horizon which is fairly anomalous in zinc may be related to the graphitic horizon and sulphide rich zone hosting zinc zone A. However, no real significant sulphide rich zones or comparable grades to the AD-5 section were intersected here.

The same suite of stratigraphy that hosts the LG zone was cut in the upper sections of the holes AD-10 and -11, however, the LG zone was not intersected. This may be due to the dip and/or plunge orientation of this zone.

Holes AD-10 and -11 were collared too far west to have hit zinc zone B and these holes were not initially laid out to test this system.

The last hole to be drilled in the immediate vicinity of Tiger Lake to evaluate the aforementioned zones was hole AD-12 (Figs. 5 and 8). This hole was drilled on the same section as AD-4 to test zinc zone A along strike and the LG zone at depth. Unfortunately, where zinc zone A and the LG zone should exist in AD-12 a large porphyritic intrusive has intruded the host stratigraphy. This intrusive probably obliterated any of the sulphide horizon that was present and most of the graphitic horizons associated with it. This porphyritic intrusive although not gold bearing may be related to the gold mineralization, veining and sulphides found in the LG zone. This intrusive may also be a reflection of the magnetic low detected by surface geophysical surveys.

Lastly, AD-12 hole further confirmed the presence of zinc zone B down dip; in this hole anomalous zinc in the order of 944 ppm was detected over 12 m. from 160 m. to 172 m.

A hole AD-3 was drilled roughly 150 m. north of hole AD-4 away from the series of holes near Tiger Lake (Figs. 5 and 7). This hole tested the strike extension of conductors tested in AD-4. Ironically, zinc zone A and the associated sulphides and graphite do not appear to be present and there appears to be a distinct change in lithology. The second graphitic horizon is present and appears to have narrowed substantially. However, portions of this graphitic horizon are now anomalous in gold. This zone has been called the graphitic zone for reference purposes. The graphitic zone assayed 0.71 grams/tonne Au over 6.2 m. from 51.3 m. to 57.5 m. A portion of this interval assayed 1.36 grams/tonne Au over 1.5 m.

Immediately below the graphitic horizon is an anomalous zinc zone believed to be zinc zone B or a very similar horizon. The zinc zone assayed 0.51% Zn over 9.75 m. from 60.5 m. to 70.25 m.

A serious follow-up program is definitely warranted to further evaluate the mineralized systems just previously described. A high priority should be given to all of these mineralized zones.

**(D) Tiger Zone (Hole AD-18)**

A single hole AD-18 (Figs. 5 and 17) was drilled to test a broad section of the same magnetic low and the two EM anomalies previously tested just north of Tiger Lake by a series of holes around hole AD-4.

This hole AD-18 showed that the EM anomalies seem to be related to graphitic horizons, and similar volcanics found in the vicinity of AD-4 are present here as well. No major intrusives are evident. A gold bearing horizon designated the Tiger Zone assayed 1.13 grams/tonne Au over 11 m. from 91 m. to 102 m. An interval within this section assayed 5.76 grams/tonne over 1 m. This mineralization is associated with quartz veinlets, graphite, minor ultramafics and carbonatized sections of mafic volcanic all with sulphides; very similar to the environment found at the LG zone. Although these two zones are similar to each other they are not directly related. Follow-up on this zone is highly recommended in light of the broad zone of mineralization and higher grade sections within it.

**(E) Hole AD-21**

Hole AD-21 (Figs. 5 and 20) was drilled to further evaluate the large magnetic low stretching south from Tiger Lake and known to be associated with base and precious metal zones. This hole intersected only very minor chalcopyrite and no significant anomalous zones or zones of economic value. However, this hole from a geological standpoint was of interest. Most of the hole was within a dacite agglomerate, one of the first real felsic sequences seen in drill core on this prospect. It would be extremely interesting to evaluate the lithology north of this unit, particularly the contact zone between the agglomerate and the more mafic volcanics for both base metals and/or strataform gold.

**(F) Zone 16 (Hole AD-16)**

Hole AD-16 (Figs. 5 and 16) was drilled to evaluate an east/west trending electromagnetic anomaly. The majority of the units within this hole were altered mafic volcanics. No real distinct conductive horizon was encountered here. However, a structural break represented by exceptionally broken and blocky ground and associated with minor sulphides from 61.85 - 78.55 m. was thought to be the cause of the EM anomaly.

Just below this broken zone is a weakly mineralized zone with up to 10% pyrite locally within a hematitic mafic fragmental volcanic. This zone is designated zone 16; it is weakly anomalous in gold over a short interval; details are presented in



Table 1. The weakly anomalous gold in this zone may be related to the structural break mentioned above.

It is this author's opinion that Zone 16 is a weak isolated occurrence of gold and does not merit further follow-up at this time.

**(G) Zone 19 (Hole AD-19)**

The purpose of Hole AD-19 (Figs. 5 and 18) was to test the intersection point of an east/west trending EM anomaly and a north/south trending EM anomaly extending under Moon Lake. Unfortunately, this hole could not be drilled from Moon Lake due to Ministry of Natural Resources restrictions. Thus, an unusually long hole was drilled to evaluate these conductors from one access point on the west shore of Moon Lake.

This hole cut a broken blocky section or structural break in the immediate vicinity of the intercept point of the two anomalies around 300 m. Numerous faults and fractures are present here and minor sulphides including pyrite and rare chalcopyrite.

Once again, there was no specific EM conductor. It is this author's opinion that the east-west conductors found in other holes (i.e., AD-16) are indicative of structural features. In this particular case, it is quite possible that this may be a fault zone and Hole AD-19 drilled through a fault window evaluating only the east-west EM anomaly not the north-south anomaly. A second hole just to evaluate the north-south conductor alone will have to be considered.

A mineralized zone called Zone 19 was intercepted during the course of drilling hole AD-19. This zone does not appear to be directly related to the EM anomalies. Zone 16 is present from 222.35 - 225.5 m. and it assayed 1.47 grams/tonne Au over 3.15 m.; a section within this interval assayed 2.3 grams/tonne over 1.45 m. The zone is hosted within quartz veinlet at a bad angle to the core axis; this vein is within an altered hematitic and sericitic mafic volcanic. Minor sulphide was noted proximal to the vein within host rock. Further, there are numerous occurrences of altered feldspar prophyry within this hole including one such occurrence proximal to this Zone 19. This author believes that gold mineralization is likely related to gold porphyry bodies such as this, and similar to that previously discussed in the LG zone section.

Further, Hole AD-19 contained a highly anomalous section of copper from 72.5 - 98 m. present in the upper portion of this hole. The best values occur in an altered porphyritic intrusive body and with lower values in an adjoining altered volcanic. Fine chalcopyrite disseminated within these units is present. The best copper value was 1780 ppm Cu over 1.6 m. Gold values associated with this copper zone were not really significant. There was one value of 0.34 grams/tonne Au over 1.5 m. at the start of this zone.

A further evaluation of these zones of interest should be considered upon completion of the next hole to test the north-south EM anomaly under Moon Lake.

**(H) Hole AD-15**

Hole AD-15 (Figs. 5 & 15) was drilled to evaluate another east-west EM anomaly. This author believes that this anomaly may be the extreme western extension of the same anomaly drilled in AD-16 seen to the east. Typical of the east-west anomalies on this property there is no distinct EM conductor. This EM anomaly is believed to be related to a broken blocky zone with up to 5-7% pyrite adjacent to a mafic dyke near the end of the hole. The majority of this hole within mafic volcanic fragmentals. No significant economic mineralization was detected in this hole.

**(I) Hole AD-20**

This hole (Figs. 5 & 19) was drilled to test a north-south trending EM anomaly. The hole intersected a substantial shear zone between the ultramafics and mafic volcanics. This was believed to be the cause of the EM anomaly. No significant assays were obtained in this hole.

**(J) Hole AD-14**

Hole AD-14 (Figs. 5 & 14) was oriented at Az 035° to test a northwesterly trending EM anomaly. This hole intersected a 20 m. wide fault zone. This was interpreted to be the cause of the EM anomaly. No significant mineralization of economic value was detected in this hole.

**(iii) Property Geology**

The main purpose of this report was to document the results of the recent drill program and give some limited insight into the property geology. Despite the fact that 3,372 m. of drilling was completed on this prospect, limited information exists to do a thorough interpretation without a good property map and ground geophysics replotted to conform to the new grid system. Such a compilation of data will be completed in the near future, prior to the next drill program and a formal interpretation given. At this point, the author would like to comment briefly on the information available at present.

From drilling to date there are six or seven basic rock types on this prospect that have been altered and/or they are slightly different in texture, thus the complex lithological table on drill sections.

These units are ultramafic volcanics, mafic volcanics, graphitic sediments and intermediate to felsic units which have been intruded by feldspar porphyries, mafic dykes and diabase dykes.

Some whole rock analysis has been done on some of the units mentioned above,



TABLE #2

WHOLE ROCK ANALYSIS				
HOLE	ROCK TYPE IN DRILL LOG	SAMP.#	SAMPLE LOCATION	ROCK TYPE (JENSEN PLOT)
AD-3	BLEACHED MAFIC FLOW BX.	5405	61.6 METRES	SEE FIG. 4 SAMPLE 5
AD-3	BLEACHED MAFIC VOLCANIC	5406	98.65 METRES	SEE FIG. 4 SAMPLE 6
AD-4	ALTERED MAFIC FLOW	5407	46.15 METRES	SEE FIG. 4 SAMPLE 7
AD-4	BLEACHED MAFIC FLOW BX.	5408	116.82 METRES	SEE FIG. 4 SAMPLE 8
AD-5	MAFIC VOLCANIC ?	5409	42.6 METRES	SEE FIG. 4 SAMPLE 9
AD-5	LEUX. BARING UM. VOL.	5410	78.65 METRES	SEE FIG. 4 SAMPLE 10
AD-5	BLEACHED MAFIC VOLCANIC	5412	88.5 METRES	SEE FIG. 4 SAMPLE 12
AD-5	BLEACHED UM VOLCANIC	5411	86.55 METRES	SEE FIG. 4 SAMPLE 11
AD-5	BLEACHED MAFIC VOL. BX.	5413	100.85 METRES	SEE FIG. 4 SAMPLE 13
AD-10	LEUX. BARING MAFIC VOL.	5414	7.85 METRES	SEE FIG. 4 SAMPLE 14
AD-10	BLEACHED ALT. MAFIC VOL.	5415	23 METRES	SEE FIG. 4 SAMPLE 15
AD-10	LEUX. BARING UM. VOL.	5416	126.4 METRES	SEE FIG. 4 SAMPLE 16
AD-10	GABBROIC TEXTURED UM.	5417	137 METRES	SEE FIG. 4 SAMPLE 17
AD-10	VESICULAR TEXTURED UM.	5418	158.55 METRES	SEE FIG. 4 SAMPLE 18
AD-10	SPINIFEX TEXTURED UM.	5419	227.5 METRES	SEE FIG. 4 SAMPLE 19
NOTE: LEGEND TO SHORT FORMS				
	LEUX.-LEUXCOXENE			
	UM.-ULTRAMAFIC VOLCANIC			
	ALT.-ALTERED			
	VOL.-VOLCANIC			
	BX.-BRECCIA			

the plots of this data and results are shown in Fig. 4 and Table 2. Original analysis data is available in Appendix. Some unusual lithologies were noted during the course of drilling and thus whole rocks were done. Of particular interest were the ultramafic rocks. Certain sequences within a distinct ultramafic package were examined including sections with diagnostic ultramafic characteristics, i.e., spinifex texture. All of the rocks that were designated ultramafic volcanics plotted within the high Mg tholeite range including the spinifex textured sample. There was one exception called a leucoxene ultramafic, sample 16, Fig. 4, which actually plotted in the basaltic komatiite field. This suggests that many of the so-called ultramafics here are low in MgO and consequently do not fit into Jensen's classification despite the fact they are believed to be ultramafics and exhibit ultramafic textures. However, despite the fact that these ultramafics do not plot as per Jensen's classification they do contain nickel and chrome values typical of basaltic komatiitic sequences given by Naldrett & Cabri (1976) for the Yakabindie Basaltic Komatiites; these values are 100-181 ppm Ni. and 144-547 ppm Cr. This trace element data also suggests samples from AD-5; 5409 which was a questionable mafic volcanic may indeed be ultramafic as well, and sample 5412 is also ultramafic despite a similar appearance to the mafic unit below it which is indeed mafic (5413) but altered.

All of the other rocks sent for whole rock analysis were designated mafics and plotted in the high Fe tholeite field or andesitic tholeite. However, sample 5414 called a leucoxene mafic volcanic had high chrome values suggesting it may have an ultramafic affinity.

Further, whole rock studies will be necessary in future to re-affirm the true nature of the anomalous or mineralized horizons and the surrounding wall rocks.

Up to this point, the majority of the geological discussion has been centred on lithology and associated whole rock geochemistry. Little has been said of the structure or orientation of units on this prospect. Once again, the reader is cautioned that the ideas presented here are based on limited data and a more formal presentation of this prospect's geology will be presented at a future date, after summer field mapping and compilation work.

From drilling data available and some geophysical information (Syberg 1992) it is this author's opinion that the general trend of the stratigraphy is north-south and dips are near vertical. A more accurate interpretation of strike and dip of certain lithologies and/or zones was difficult to obtain even in areas drilled with a few holes due to faulting and/or the lack of an accurate marker horizon that was not splayed or broken up. Thus, mineralized zones and related lithologies have been shown as trends or best estimates based on information presently available. Regional maps show that this property is on the nose of major regional syncline. This author believes that there is definitely folding on this prospect but oriented more north-south rather than north-north-west as shown on regional maps (Fig. 3).

There are definite repetitions of lithology particularly the ultramafic volcanic sequences as one moves west of AD-20 (Fig. 5) to the area around AD-1 and south towards AD-6 and finally towards AD-4 near Tiger Lake. This repetition of stratigraphy may be partly indicative of north-south trending folds. Some of the repetition of stratigraphy is also likely a result of large faults visible in some of the drill holes. The repetitions in stratigraphy have probably occurred as a result of both faulting and folding; to what extent each of these played a part is not known. In any event, there is a very complex structural picture associated with the Decker Prospect and surrounding area. Further mapping and drilling will provide a better idea of this prospect's structure and the relationship between the structure and mineralization.

Lastly, the author would like to briefly comment on economic geology of this prospect. In this author's opinion, the priority targets at this time in order of importance are the LG zone, zinc zones A and B, the Tiger Zone and #1 narrow vein zone.

As far as gold exploration is concerned, the LG zone and Tiger Lake Zone should be given priority. These targets are associated with quartz veinlets and sulphides and certain indicator elements within a favourable horizon. These zones have potential for bulk minable ore due to their width, and in the case of the LG zone, potential pittable material particularly along strike to the north where overburden decreases. Further exploration efforts on these areas should attempt to define any tonnage that may be present with these zones.

Some exploration should be carried out on the narrow vein zones particularly #1 zone with its broad alteration hole and anomalous gold. This system could develop into a large bulk minable system as well and/or a high grade narrow vein deposit which might compliment any bulk zones that might be developed elsewhere on the property.

Lastly, exploration efforts should continue in order to determine what the relationship, if there is any, between zinc zones A and B. An effort should be made to explore these zones along strike and at depth utilizing geophysical means and geochemical analysis as well to determine the potential of these base metal zones.

### **CONCLUSIONS AND RECOMMENDATIONS**

The recent drilling program by joint venture partners KRL Resources Corp. and SEG Exploration Inc. was reasonably successful for an initial program. The program resulted in the discovery of a number of new gold zones and reaffirmed the presence of excellent values over good narrow vein widths proximal to the original property occurrences.

Further, the program delineated a wide anomalous zinc zone (B) with a distinctive trend roughly 150 m. in length. Another base metal zone, zinc zone A was also detected, this

zone assayed 3.81% zinc and 0.59 grams/tonne Au over 2.55 m. The program was not successful in extending this sulphide zone along strike but there is still room for further evaluation on both zinc zones A and B.

As far as the gold exploration is concerned, high priority should be given to the LG zone and Tiger Zone as both of these zones have potential to host bulk mineable deposits. The LG zone may have potential for a deposit amenable to open pit methods as overburden becomes less as this zone extends northward.

At the same time, some funds should be allocated to the narrow vein occurrences near the original showings as a high grade zone such as #1 zone close to surface might, once again, compliment any bulk zones found on this prospect.

The following recommendations should be seriously considered during the course of the next work program:

- i) Replot all original mag and EM data so that it conforms to its real topographic position and ties into the new cut geophysical grid.
- ii) Complete the Decker grid so that it covers the area shown in green in Fig. 2.
- iii) Complete a mapping program over the new cut grid and complete a compilation of all geophysical data, geological data and drill data in order to give a good geological picture of the Decker area.
- iv) Upon completion of the compilation and mapping, some serious thought should be given to some down-hole EM utilizing casing in holes AD-11 and AD-21 to further evaluate the zinc zones A and B.
- v) Put a priority on drilling and evaluating the LG zone, Tiger zone and the zinc zones in the area of Tiger Lake. These gold zones have potential to host bulk mineable underground ore and/or pitable material north of AD-4. Upon completion of the compilation work some stripping might be considered to evaluate the LG zone on surface north of AD-4 where overburden is shallower. Further, consider obtaining a winter drilling permit to drill off of Tiger Lake as this would save footage and destroy less timber.
- vi) A second priority should be given to Zones 1 and 2. Particular attention should be paid to following up the #1 system in light of how large the alteration system is and some spectacular gold values obtained. A further evaluation of the interpreted footwall portion of the zone in Fig. 6 despite initial low grade values is also warranted.
- vii) Follow-up on new max-min conductors found by Exsics survey over the Decker Prospect and the N-S VLF-EM conductor not drilled under Moon Lake.

- viii) In light of the recent discovery of good base metal values, some consideration should be given to other areas of this large property, particularly the area northeast of Arthur Lake where ground geophysics in 1991 showed good geophysical anomalies within a felsic volcanic environment. These anomalies remain untested and should be followed up.

### **BUDGET PROPOSAL**

The budget for this program is laid out in the following Table 3:



TABLE #3

BUDGET PROPOSAL FOR KRL RESOURCES /SEG EXPLORATION 1994 PROGRAM			
PHASE 1 SUMMER PROGRAM			
1. LINECUTTING AND GRID WORK			
a.) Decker grid work completion; 20 km. of linecutting @ 250/km.		5000	
b.) Reestablishment of old grid NE. of Arthur Lake; 20km. @ 175/km.		3500	
	TOTAL GRID WORK COST	8500	8500
2. MAPPING AND SAMPLING			
a.) Mapping and sampling of Decker Prospect 32km. @ 500/km.		16000 *	
b.) Mapping and sampling of area NE. of Arthur Lake; 20km @ 500/km.		10000 *	
c.) Assay and whole rock analysis costs		5000	
d.) Transportation costs		3000	
*Note costs include prospector/helper and geologist and lodging			
	TOTAL MAPPING COSTS	34000	34000
3. STRIPPING & SAMPLING			
a.) Heavy equipment rental		10000	
b.) Geological support		2000	
c.) Sampling		1000	
	TOTAL STRIPPING COSTS	13000	13000
4. REPORTING AND COMPILATION			
a.) Replotting of old VLF-EM and magnetics to conform with new grid		3000	
b.) Compile summer field data and incorporate drill data into compilation		12000	
	TOTAL REPORT WORK	15000	15000
	TOTAL FOR PHASE 1 (SUMMER 1994)	70500	70500

Table #3 Continued

PHASE 2 FALL/WINTER PROGRAM			
5. DOWNHOLE GEOPHYSICS			
a.) Complete downhole probe work on holes AD11 and 21		5000	
	TOTAL DOWNHOLE GEOPHYSICS	5000	5000
6. DIAMOND DRILLING PROGRAM			
a.) Diamond drill costs for 3000 metres @49/m.		147000	
b.) Geological support and reporting		40000	
c.) Assaying costs		40000	
	TOTAL DRILL PROGRAM COST	227000	227000
	TOTAL FOR PHASE 2 FALL/WINTER		232000
	TOTAL FOR PHASE 1 AND 2		302500
	CONTINGENCIES @ 15 %		45375
	GRAND TOTAL FOR PROGRAM		347875

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## CERTIFICATE

I, J. K. Filo, of 535 Bartleman, Timmins, Ontario do hereby certify that:

- (1) I have personally supervised this diamond drill program, and carried out and/or observed all work carried out in the field. I also logged and/or personally examined all of the drill core. Further, I supervised all sampling carried out during the program.
- (2) I am the author of this report and I have reviewed all pertinent assessment file data pertaining to this prospect and adjoining areas prior to writing this report.
- (3) I have been practising my profession as an exploration and mine geologist both in Canada and abroad for just over 14 years. I have worked for various mining and exploration companies including Amax Exploration, Texasgulf Exploration Inc., Pine Point Mines (Cominco), Pamour Porcupine Mines, Nerco Con Mine, Freeport MacMoran and various junior companies.
- (4) I am a member in good standing at the Association of Professional Engineers of B.C.
- (5) I hold no interest in the Decker Leases or adjoining claims shown in green in Fig. 2 of this report. I do, however, hold a 0.95% N.S.R. in adjoining claims to the north of this green block controlled by KRL and I will be receiving up to 50,000 shares of stock in KRL as part of an option agreement on claims in Shining Tree adjoining the current land holdings in Fig. 2.



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J. K. Filo, HBSoc. P. Geo (B.C.)



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**APPENDICES 1 TO 4**

**APPENDIX 1**  
**WHOLE ROCK ANNALYSIS DATA**

TSL/ASSAYER laboratories

1270 FEMSTER DRIVE, UNIT 3, MISSISSAUGA, ONTARIO L4W-1A4  
 PHONE #: (905)625-1544 FAX #: (905)206-0513

KRL RESOURCES  
 ATTN: S. YOUNG

4W-0183-RA1

REPORT No. : M312b  
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 File No. : FBI4RB  
 Date : FEB-15-1994

I.C.A.P. TOTAL OXIDE ANALYSIS

Lithium MetaBorate Fusion

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	Ba ppm	Sr ppm	Zr ppm	Y ppm	Sc ppm	Nb ppm	Be ppm	Ni ppm	Cr ppm	Cu ppm	V ppm	Co ppm	Zn ppm	LOI TOTAL %	
405	49.45	13.33	12.10	8.11	3.92	0.76	1.98	0.98	0.46	0.12	240	100	70	30	48	< 30	< 1	70	85	90	300	45	875	9.38	100.60
406	52.38	13.71	10.42	7.17	4.56	3.04	0.60	1.02	0.21	0.12	90	130	60	28	44	< 30	< 1	90	75	115	300	50	210	7.58	100.81
407	39.68	10.90	14.34	12.58	4.77	0.99	1.08	0.80	0.55	0.10	160	90	70	22	38	< 30	< 1	80	70	95	240	40	115	15.01	100.80
408	46.36	13.26	11.69	10.40	3.59	1.70	1.46	0.98	0.39	0.12	190	140	70	26	47	< 30	< 1	50	110	130	300	50	125	10.67	100.61
409	47.53	12.80	10.71	7.47	7.91	2.31	0.32	0.72	0.22	0.10	80	90	40	20	44	< 30	< 1	125	490	95	245	45	105	9.14	99.23
410	45.46	10.96	12.53	10.02	6.66	1.00	0.50	0.62	0.42	0.06	60	90	40	10	39	< 30	< 1	205	700	85	205	45	180	12.64	100.67
411	39.82	10.74	9.90	12.44	6.15	0.53	1.64	0.58	0.37	0.08	170	100	40	12	39	< 30	< 1	355	1090	65	265	65	110	15.97	98.21
412	47.08	10.68	7.48	12.65	5.33	1.94	1.18	0.60	0.31	0.06	160	130	40	10	31	< 30	< 1	185	860	65	195	45	340	13.48	100.79
413	38.30	10.20	13.41	14.34	4.63	1.17	0.92	0.76	0.58	0.10	110	90	60	16	36	< 30	< 1	80	65	95	230	35	115	16.24	100.66
414	48.14	13.11	10.77	8.13	4.78	2.23	0.84	0.91	0.23	0.12	110	80	50	24	47	< 30	< 1	85	200	130	290	45	80	9.24	98.49
415	46.95	12.74	11.27	9.27	4.90	1.54	0.96	0.96	0.31	0.12	180	100	60	26	41	< 30	< 1	60	90	120	280	55	95	9.99	99.00
416	44.98	8.93	11.52	10.94	9.55	0.10	0.08	0.51	0.31	0.04	20	80	40	10	42	< 30	< 1	210	1290	75	190	50	345	13.15	100.11
417	51.13	13.91	10.71	5.86	6.56	2.07	1.14	0.80	0.22	0.10	180	60	50	16	38	< 30	< 1	120	360	85	250	45	135	7.83	100.32
418	36.62	10.77	13.04	15.27	6.93	0.93	0.32	0.61	0.38	0.08	50	60	50	16	36	< 30	< 1	275	470	65	210	70	115	15.67	100.61
419	40.81	9.83	9.69	15.83	5.22	2.53	0.04	0.45	0.38	0.04	20	130	30	12	34	< 30	< 1	665	2370	65	180	130	90	14.76	99.57

*Ranj Sood*

SIGNED :

**APPENDIX 2**  
**MULTI-ELEMENT DATA**



**TSL/ASSAY Laboratories**

1270 FEWSTER DRIVE, L3 MISSISSAUGA, ONTARIO L4W-1M4  
 PHONE #: (905)625-1544 FAX #: (905)206-0513

**KRL RESOURCES**  
 ATTN: S. YOUNG

REPORT No. : **M-06**  
 Page No. : 1 of 1  
 File No. : MRO8WA  
 Date : MAR-09-1994

**I.C.A.P. PLASMA SCAN**

Aqua-Regia Digestion

4W-0347-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm %	ppm %	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm %	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
6746	< 1	2.5	< 5	< 10	23	< 1	< 5	2.0	< 1	20	290	36	2.7	1.4	420	< 2.0	0.04	65	530	< 1	< 5	5	< 10	140	2300	89	< 10	5	33	5
6747	< 1	2.3	< 5	< 10	23	< 1	< 5	2.1	< 1	18	250	42	2.3	1.1	360	< 2.0	0.07	54	480	< 1	< 5	4	< 10	180	2200	84	< 10	5	26	4
6748	< 1	2.3	< 5	< 10	21	< 1	< 5	2.2	< 1	18	270	57	2.5	1.2	410	< 2.0	0.08	54	500	< 1	< 5	5	< 10	170	2300	84	< 10	5	31	4
6749	< 1	2.2	< 5	< 10	20	< 1	< 5	1.7	< 1	18	220	11	2.3	1.2	360	< 2.0	0.05	52	490	< 1	5	4	< 10	110	2200	79	< 10	4	27	4
6750	< 1	2.2	< 5	< 10	46	< 1	< 5	1.5	< 1	19	240	2	2.4	1.3	350	< 2.0	0.06	57	510	< 1	< 5	5	< 10	100	2000	85	< 10	4	22	5
6751	< 1	2.6	< 5	< 10	14	< 1	< 5	2.9	< 1	21	350	< 1	3.0	1.6	480	< 2.0	0.05	70	570	< 1	5	8	< 10	140	2000	99	< 10	5	23	3
6752	< 1	2.3	< 5	< 10	24	< 1	< 5	2.6	< 1	20	350	< 1	2.7	1.5	450	< 2.0	0.07	65	610	< 1	5	5	< 10	150	2300	89	< 10	5	21	6
6753	< 1	2.3	< 5	< 10	15	< 1	< 5	2.7	< 1	21	290	3	2.7	1.5	530	2.0	0.06	63	590	< 1	< 5	4	< 10	120	1700	77	< 10	4	38	3

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3 at 95 C for 90 min and diluted to 10 ml with DI H2O. This method is partial for many oxide materials.

SIGNED :

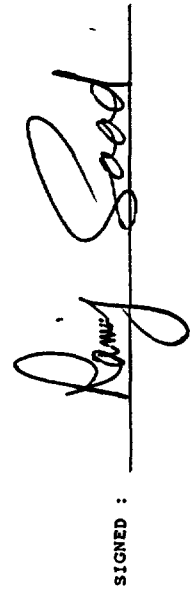
I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

4W-0338-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	V	W	Y	Zn	Zr	
6709	< 1	1.6	75	40	< 1	< 1	< 5	4.4	< 1	50	560	27	2.9	1.8	550	< 2.0	700	4	< 1	< 5	9	< 10	62	160	50	< 10	3	18	3	
6710	< 1	1.7	50	70	10	< 1	< 5	5.5	< 1	52	640	20	3.0	1.9	640	< 2.0	870	4	< 1	10	9	< 10	74	210	49	< 10	3	27	4	
6711	< 1	1.4	70	100	< 1	< 1	< 5	4.8	< 1	49	420	19	2.8	1.9	650	< 2.0	870	< 2	< 1	5	9	< 10	68	100	38	< 10	3	19	3	
6712	< 1	1.7	70	120	< 1	< 1	< 5	3.4	< 1	57	520	23	3.5	2.0	670	< 2.0	990	< 2	< 1	10	10	< 10	59	160	46	< 10	4	22	4	
6713	< 1	2.0	80	150	10	< 1	< 5	0.63	< 1	65	550	18	4.8	2.2	610	< 2.0	1100	< 2	< 1	10	11	< 10	35	300	63	< 10	4	27	6	
6714	< 1	1.7	85	110	< 1	< 1	< 5	2.8	< 1	58	470	16	3.8	2.0	620	< 2.0	1000	< 2	< 1	< 5	10	< 10	52	250	49	< 10	3	22	5	
6715	< 1	1.3	70	110	< 1	< 1	< 5	5.4	< 1	44	300	18	3.1	1.9	710	< 2.0	790	< 2	< 1	5	7	< 10	72	140	32	< 10	3	21	3	
6716	< 1	1.7	70	130	< 1	< 1	< 5	2.5	< 1	57	440	20	4.0	2.1	650	< 2.0	1000	< 2	< 1	5	9	< 10	51	220	41	< 10	3	25	5	
6717	< 1	1.5	75	120	4	< 1	< 5	3.0	< 1	54	370	32	3.4	2.0	610	< 2.0	930	< 2	< 1	15	9	< 10	58	130	43	< 10	3	22	4	
6718	< 1	1.9	75	90	< 1	< 1	< 5	3.2	< 1	53	400	29	3.7	2.1	610	< 2.0	900	< 2	< 1	5	9	< 10	56	200	52	< 10	4	24	4	
6719	< 1	2.2	90	120	6	< 1	< 5	2.0	< 1	60	450	28	4.3	2.2	620	< 2.0	980	< 2	< 1	10	10	< 10	47	290	62	< 10	4	30	5	
6720	< 1	1.7	75	120	< 1	< 1	< 5	3.4	< 1	58	480	33	3.7	2.1	650	< 2.0	1000	< 2	< 1	5	9	< 10	62	280	50	< 10	3	25	4	
6721	< 1	1.6	75	140	< 1	< 1	< 5	3.3	< 1	57	460	19	3.9	2.0	660	< 2.0	1000	< 2	< 1	2	5	8	< 10	58	200	40	< 10	3	24	2
6722	< 1	1.9	85	140	3	< 1	< 5	2.0	< 1	61	510	20	4.2	2.1	680	< 2.0	1100	< 2	< 1	15	10	< 10	50	300	51	< 10	4	28	5	
6723	< 1	1.5	80	120	6	< 1	< 5	3.9	< 1	57	410	24	3.6	2.0	660	< 2.0	940	< 2	< 1	10	8	< 10	63	200	47	< 10	3	23	3	
6724	< 1	1.9	55	100	3	< 1	< 5	2.6	< 1	59	470	25	3.8	2.1	610	< 2.0	1000	< 2	< 1	10	8	< 10	50	280	49	< 10	3	25	1	
6725	< 1	1.9	90	110	3	< 1	< 5	3.8	< 1	57	450	23	4.0	2.1	670	< 2.0	920	< 2	< 1	10	7	< 10	58	300	52	< 10	4	25	4	
6726	< 1	2.3	70	100	2	< 1	< 5	2.7	< 1	59	510	35	4.5	2.1	690	< 2.0	930	< 2	< 1	10	8	< 10	49	290	63	< 10	4	31	4	
6727	< 1	1.8	65	60	< 1	< 1	< 5	5.7	< 1	47	370	36	3.1	1.9	640	< 2.0	700	< 2	< 1	< 5	6	< 10	76	190	48	< 10	4	20	2	
6728	< 1	2.6	85	70	< 1	< 1	< 5	1.9	< 1	55	510	36	4.2	2.1	640	< 2.0	840	< 2	< 1	10	9	< 10	45	390	69	< 10	4	33	< 1	
6729	< 1	2.9	85	60	< 1	< 1	< 5	2.4	< 1	61	890	42	4.4	2.1	660	< 2.0	860	< 2	< 1	15	7	< 10	53	390	86	< 10	4	35	2	
6730	< 1	2.6	25	30	12	< 1	< 5	3.9	< 1	41	1500	30	3.6	2.0	610	< 2.0	570	< 2	< 1	15	3	< 10	60	690	69	< 10	4	32	< 1	
6731	< 1	2.6	45	30	< 1	< 1	< 5	3.6	< 1	45	840	42	3.8	2.0	610	< 2.0	650	< 2	< 1	10	3	< 10	61	270	78	< 10	3	33	< 1	
6732	< 1	2.5	30	40	6	< 1	< 5	2.2	< 1	58	780	25	4.0	2.0	590	< 2.0	790	< 2	< 1	15	4	< 10	51	270	68	< 10	4	30	< 1	
6733	< 1	2.1	20	40	< 1	< 1	< 5	2.7	< 1	54	630	23	3.8	2.0	580	< 2.0	800	< 2	< 1	< 5	6	< 10	50	340	58	< 10	3	26	< 1	
6734	< 1	1.5	15	40	< 1	< 1	< 5	6.8	< 1	42	410	28	2.8	1.7	660	< 2.0	550	< 2	< 1	< 5	4	< 10	84	130	39	< 10	3	18	< 1	
6735	< 1	2.3	< 5	50	< 1	< 1	< 5	3.0	< 1	53	580	20	3.9	1.9	610	< 2.0	750	< 2	< 1	< 5	7	< 10	56	310	67	< 10	4	27	< 1	
6736	< 1	2.2	20	50	< 1	< 1	< 5	3.7	< 1	47	590	27	3.6	1.9	610	< 2.0	620	< 2	< 1	< 5	6	< 10	63	330	64	< 10	4	25	2	
6737	< 1	2.4	30	50	< 1	< 1	< 5	2.1	< 1	58	690	36	4.0	2.0	580	< 2.0	800	< 2	< 1	10	6	< 10	52	320	70	< 10	4	31	2	
6738	< 1	2.5	10	40	< 1	< 1	< 5	2.3	< 1	63	880	31	4.1	2.1	620	< 2.0	870	< 2	< 1	10	5	< 10	50	360	73	< 10	4	33	< 1	
6739	< 1	2.7	< 5	20	< 1	< 1	< 5	3.3	< 1	55	1100	37	3.8	2.0	650	< 2.0	710	< 2	< 1	10	4	< 10	61	230	77	< 10	3	32	< 1	
6740	< 1	2.2	15	20	< 1	< 1	< 5	4.7	< 1	47	760	37	3.3	1.9	640	< 2.0	570	< 2	< 1	10	3	< 10	71	170	56	< 10	3	25	< 1	
6741	< 1	2.6	< 5	40	< 1	< 1	< 5	2.4	< 1	57	950	34	4.3	2.0	650	< 2.0	740	< 2	< 1	5	7	< 10	56	390	77	< 10	4	34	2	
6742	< 1	2.2	25	30	< 1	< 1	< 5	3.3	< 1	52	740	29	3.7	1.9	580	< 2.0	630	< 2	< 1	< 5	5	< 10	61	300	63	< 10	3	26	< 1	
6743	< 1	2.3	35	40	< 1	< 1	< 5	3.8	< 1	56	730	33	3.9	2.0	650	< 2.0	760	< 2	< 1	15	5	< 10	62	310	67	< 10	4	29	< 1	

.5 gm sample is digested with 2 ml of 3:1 HCL/HNO3  
at 95 C for 90 min and diluted to 10 ml with DI H2O  
his method is partial for many oxide materials

SIGNED : 

**TSL/ASSAYE/ Laboratories**

1270 FEVSTER DRIVE, UNIT 1 MISSISSAUGA, ONTARIO L4W-1A4  
 PHONE #: (905)625-1544 FAX #: (905)206-0513

**KRL RESOURCES CORP.**  
 ATTN: S. YOUNG

REPORT No. : **M313/**  
 Page No. : 2 of 2  
 File No. : MRO4MA  
 Date : MAR-04-1994

**I.C.A.P. PLASMA SCAN**

Aqua-Regia Digestion

4W-0338-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Mi	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
6744	< 1	2.3	25	30	< 1	< 1	< 5	3.6	< 1	55	750	31	3.8	2.0	630	< 240.01	710	< 2	< 1	10	4	< 10	60	270	64	< 10	3	30	< 1	
6745	< 1	2.6	35	30	< 1	< 1	< 5	2.4	< 1	60	870	35	4.1	2.1	620	< 240.01	640	12	< 1	< 5	5	< 10	52	380	83	< 10	4	35	< 1	

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3 at 95 C for 90 min and diluted to 10 ml with DI H2O  
 This method is partial for many oxide materials

*Randy Sead*

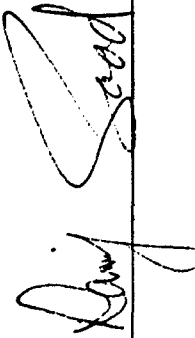
SIGNED :

I.C.A.P. PLASMA SCAN  
 Aqua-Regia Digestion

4W-0360-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Tl	V	Y	Zn	Zr	
	ppm %	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm %	%	%	ppm	ppm %	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
6754	< 1	2.2	< 5	< 10	17	< 1	< 5	2.2	< 1	20	300	7	2.2	1.3	440	2	0.06	81	610	< 1	< 5	4	< 10	180	2000	68	< 10	4	35	7
6755	< 1	1.9	< 5	< 10	26	< 1	< 5	2.3	< 1	17	300	12	2.3	1.1	430	< 2	0.06	51	570	< 1	< 5	4	< 10	150	2100	73	< 10	4	32	7
6756	< 1	1.9	< 5	< 10	39	< 1	< 5	2.0	< 1	18	320	19	2.5	1.2	490	2	0.08	56	560	< 1	< 5	4	< 10	120	2100	80	< 10	4	32	9
6757	< 1	2.0	< 5	< 10	21	< 1	< 5	2.4	< 1	17	290	29	2.2	1.1	430	< 2	0.07	65	550	< 1	< 5	4	< 10	140	2000	74	< 10	4	27	7
6758	< 1	2.5	< 5	< 10	23	< 1	< 5	3.2	< 1	19	290	< 1	2.6	1.4	500	< 2	0.06	61	530	< 1	< 5	6	< 10	71	2100	100	< 10	5	22	8
6759	< 1	3.0	< 5	< 10	21	< 1	< 5	4.2	< 1	22	320	4	3.1	1.6	530	< 2	0.03	63	530	< 1	< 5	6	< 10	94	1800	110	< 10	4	22	5
6760	< 1	2.5	< 5	< 10	13	< 1	< 5	3.5	< 1	20	330	< 1	2.8	1.6	470	< 2	0.05	69	540	< 1	< 5	5	< 10	79	2000	99	< 10	5	17	7
6761	< 1	3.1	< 5	< 10	17	< 1	< 5	4.9	< 1	25	360	< 1	3.4	1.7	580	2	0.03	110	590	< 1	< 5	6	< 10	95	1900	120	< 10	5	23	6
6762	< 1	2.7	10	< 10	16	< 1	< 5	4.7	< 1	22	330	3	3.2	1.7	570	2	0.04	69	590	< 1	< 5	5	< 10	110	1800	110	< 10	5	25	4
6766	< 1	2.8	< 5	< 10	11	< 1	< 5	9.0	< 1	22	310	18	3.1	1.6	790	2	0.02	66	500	< 1	< 5	9	< 10	150	1400	110	< 10	5	41	6
6767	< 1	2.8	< 5	< 10	28	< 1	< 5	3.6	< 1	25	300	1	3.2	1.7	650	2	0.05	75	640	2	10	6	< 10	100	2200	110	< 10	5	42	5
6768	< 1	3.1	5	< 10	25	< 1	< 5	5.0	< 1	27	360	< 1	4.0	1.8	790	< 2	0.04	81	600	< 1	< 5	11	< 10	75	2100	150	< 10	6	46	8
6769	< 1	3.5	< 5	< 10	16	< 1	< 5	5.4	< 1	28	390	7	3.9	1.8	830	2	0.03	84	600	< 1	10	14	< 10	85	2100	150	< 10	6	49	7
6770	< 1	2.8	< 5	< 10	19	< 1	< 5	3.5	< 1	23	280	29	3.1	1.6	600	< 2	0.04	72	550	< 1	< 5	6	< 10	120	2000	110	< 10	6	40	6
6771	< 1	3.4	< 5	< 10	34	< 1	< 5	4.5	< 1	26	340	14	3.7	1.7	720	< 2	0.02	74	520	< 1	< 5	14	< 10	99	2000	140	< 10	7	47	8
6772	< 1	3.3	< 5	< 10	49	< 1	< 5	5.0	< 1	25	340	2	3.5	1.6	690	< 2	0.02	76	540	< 1	5	13	< 10	100	1400	120	< 10	6	44	8
6773	< 1	2.3	< 5	< 10	280	< 1	< 5	9.3	< 1	17	240	120	2.7	1.5	750	2	0.01	48	330	< 1	5	11	< 10	130	840	100	< 10	5	32	6
6774	< 1	2.7	< 5	< 10	28	< 1	< 5	6.7	< 1	19	260	24	3.4	1.5	700	< 2	0.01	55	400	< 1	5	14	< 10	110	900	110	< 10	6	40	6
6775	< 1	3.1	5	< 10	19	< 1	< 5	6.8	< 1	25	330	110	3.6	1.7	780	< 2	0.02	70	470	< 1	< 5	12	< 10	110	1300	130	< 10	5	49	5
6776	< 1	2.7	< 5	< 10	23	< 1	< 5	3.9	< 1	23	320	< 1	3.0	1.6	610	< 2	0.04	70	560	< 1	< 5	6	< 10	140	2000	100	< 10	6	42	3
6777	< 1	2.6	< 5	< 10	16	< 1	< 5	3.0	< 1	23	300	< 1	2.9	1.6	560	2	0.04	72	540	< 1	< 5	6	< 10	140	2000	100	< 10	6	40	5
6778	< 1	2.6	< 5	< 10	14	< 1	< 5	3.0	< 1	22	300	< 1	3.1	1.6	570	< 2	0.04	68	530	< 1	< 5	6	< 10	120	1900	100	< 10	6	42	5
6779	< 1	2.9	5	< 10	11	< 1	< 5	4.1	< 1	25	340	< 1	3.5	1.7	700	< 2	0.03	75	530	< 1	5	10	< 10	110	1700	120	< 10	6	48	7
6780	< 1	3.2	< 5	< 10	20	< 1	< 5	5.0	< 1	25	360	< 1	3.5	1.7	800	< 2	0.02	80	560	< 1	10	11	< 10	130	1500	120	< 10	5	58	4
6781	< 1	3.3	< 5	< 10	13	< 1	< 5	4.3	< 1	28	360	< 1	3.6	1.7	790	2	0.03	82	570	< 1	5	10	< 10	140	1600	110	< 10	6	64	4
6782	< 1	3.4	< 5	< 10	15	< 1	< 5	4.2	< 1	25	350	< 1	3.5	1.6	810	< 2	0.02	73	530	< 1	5	11	< 10	130	1500	120	< 10	5	82	5
6783	< 1	3.1	< 5	< 10	26	< 1	< 5	4.9	< 1	23	320	< 1	3.4	1.5	720	< 2	0.01	66	460	< 1	< 5	10	< 10	83	1100	120	< 10	4	64	5
6784	< 1	2.7	< 5	< 10	12	< 1	< 5	3.4	< 1	23	310	42	3.2	1.6	610	< 2	0.04	72	560	25	5	6	< 10	51	1400	110	< 10	5	94	5
6785	< 1	2.4	< 5	< 10	16	< 1	< 5	3.2	< 1	22	310	17	3.0	1.5	530	< 2	0.04	71	560	21	5	5	< 10	93	1900	110	< 10	5	47	4
6786	< 1	2.2	< 5	< 10	19	< 1	< 5	2.6	< 1	21	290	31	2.7	1.5	500	< 2	0.03	68	570	4	5	5	< 10	110	1800	90	< 10	5	43	4
6787	< 1	2.2	< 5	< 10	14	< 1	< 5	1.8	< 1	18	260	10	2.4	1.3	470	< 2	0.03	61	520	< 1	5	4	< 10	110	1500	72	< 10	5	40	3
6788	< 1	2.3	< 5	< 10	15	< 1	< 5	1.9	< 1	20	290	13	2.5	1.3	530	< 2	0.03	64	540	< 1	< 5	6	< 10	130	1600	73	< 10	5	41	4
6789	< 1	2.1	< 5	< 10	14	< 1	< 5	2.3	< 1	21	300	53	2.3	1.5	490	< 2	0.03	68	570	< 1	< 5	5	< 10	130	1800	70	< 10	5	41	4
6790	< 1	2.3	< 5	< 10	22	< 1	< 5	1.8	< 1	19	280	16	2.4	1.3	440	< 2	0.05	63	560	< 1	< 5	5	< 10	140	1700	74	< 10	5	38	3
6791	< 1	2.3	< 5	< 10	12	< 1	< 5	3.6	< 1	22	290	29	2.6	1.5	520	< 2	0.03	67	570	< 1	< 5	5	< 10	150	1800	82	< 10	5	38	4

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3  
 at 95 C for 90 min and diluted to 10 ml with DI H2O  
 This method is partial for many oxide materials



SIGNED :

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

4W-0360-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	SC	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm %	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm %	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
6792	< 1	2.2	< 5	< 10	31	< 1	< 5	3.0	< 1	22	320	10	2.8	1.5	530	2	0.03	73	610	< 1	< 5	5	< 10	120	1600	80	< 10	5	40	4
6793	< 1	2.1	< 5	< 10	16	< 1	< 5	2.3	< 1	22	290	79	2.6	1.5	450	2	0.04	70	590	< 1	< 5	4	< 10	120	1700	82	< 10	5	36	4
6794	< 1	2.3	< 5	< 10	20	< 1	< 5	3.3	< 1	19	240	2	2.5	1.5	510	< 2	0.02	61	550	< 1	< 5	5	< 10	130	2000	83	< 10	5	38	4
6795	< 1	2.5	< 5	< 10	15	< 1	< 5	1.9	< 1	20	290	12	2.8	1.5	500	< 2	0.03	66	530	< 1	< 5	5	< 10	97	1900	88	< 10	5	42	3
6796	< 1	2.6	< 5	< 10	21	< 1	< 5	3.3	< 1	20	290	< 1	3.0	1.5	560	< 2	0.04	65	540	< 1	< 5	6	< 10	110	1900	100	< 10	6	43	4
6797	< 1	3.6	< 5	< 10	13	< 1	< 5	4.7	< 1	26	370	< 1	3.9	1.7	840	4	0.01	75	580	< 1	< 5	15	< 10	71	1600	150	< 10	7	69	4
6798	< 1	3.0	< 5	< 10	12	< 1	< 5	4.1	< 1	25	310	< 1	3.6	1.6	690	< 2	0.02	110	750	< 1	< 5	8	< 10	71	1700	120	< 10	7	70	4
6799	< 1	2.2	< 5	< 10	21	< 1	< 5	2.7	< 1	22	240	< 1	3.0	1.6	530	< 2	0.03	72	630	< 1	10	4	< 10	66	2100	94	< 10	6	49	3
6800	< 1	2.3	< 5	< 10	19	< 1	< 5	2.0	< 1	20	260	< 1	2.7	1.5	480	< 2	0.04	64	560	< 1	< 5	3	< 10	59	1700	85	< 10	5	46	2
6801	< 1	1.9	< 5	< 10	16	< 1	< 5	2.4	< 1	17	220	< 1	2.1	1.2	430	< 2	0.02	57	550	< 1	5	3	< 10	130	1600	59	< 10	5	33	2
6802	< 1	2.0	< 5	< 10	30	< 1	< 5	2.9	< 1	17	230	< 1	2.3	1.2	440	< 2	0.03	58	530	< 1	< 5	4	< 10	120	1400	63	< 10	5	35	2
6803	< 1	2.0	< 5	< 10	83	< 1	< 5	1.4	< 1	18	250	2	2.2	1.3	370	< 2	0.04	60	580	< 1	5	3	< 10	110	1500	64	< 10	5	39	2
6804	< 1	2.1	< 5	< 10	14	< 1	< 5	2.0	< 1	19	250	< 1	2.3	1.3	370	< 2	0.03	65	580	< 1	< 5	3	< 10	140	1500	64	< 10	5	35	4
6805	< 1	2.4	< 5	< 10	19	< 1	< 5	2.5	< 1	20	270	< 1	2.6	1.5	450	< 2	0.03	65	600	< 1	< 5	4	< 10	110	1500	74	< 10	5	47	2
6806	< 1	2.2	< 5	< 10	22	< 1	< 5	1.7	< 1	19	250	< 1	2.2	1.3	370	< 2	0.04	60	560	< 1	< 5	4	< 10	160	1700	70	< 10	5	37	3
6807	< 1	2.2	< 5	< 10	17	< 1	< 5	2.2	< 1	18	240	< 1	2.4	1.2	410	< 2	0.03	56	540	< 1	5	3	< 10	130	1500	70	< 10	5	37	3
6808	< 1	2.6	< 5	< 10	13	< 1	< 5	2.8	< 1	21	270	< 1	2.6	1.3	480	< 2	0.03	63	540	< 1	< 5	5	< 10	200	1600	76	< 10	5	46	4
6809	< 1	2.3	< 5	< 10	23	< 1	< 5	1.7	< 1	18	240	< 1	2.5	1.3	430	< 2	0.05	57	570	< 1	< 5	4	< 10	140	1700	74	< 10	5	45	4
6810	< 1	2.2	< 5	< 10	14	< 1	< 5	1.9	< 1	21	290	< 1	2.5	1.5	410	< 2	0.03	63	580	< 1	< 5	4	< 10	150	1700	70	< 10	5	46	3
6811	< 1	1.9	< 5	< 10	18	< 1	< 5	1.7	< 1	18	230	2	2.6	1.3	390	< 2	0.05	51	760	< 1	< 5	3	< 10	130	1400	57	< 10	4	40	3
6812	< 1	1.6	< 5	< 10	36	< 1	< 5	1.8	< 1	15	180	< 1	2.5	0.88	340	< 2	0.13	43	870	< 1	< 5	4	< 10	240	1600	60	< 10	4	30	6
6813	< 1	1.8	< 5	< 10	17	< 1	< 5	1.6	< 1	16	230	< 1	2.3	1.2	320	< 2	0.04	52	670	< 1	< 5	3	< 10	140	1400	58	< 10	3	30	2
6814	< 1	1.8	< 5	< 10	22	< 1	< 5	1.1	< 1	15	210	< 1	1.9	1.3	290	< 2	0.03	58	610	< 1	< 5	2	< 10	120	1400	58	< 10	3	28	2
6815	< 1	2.0	< 5	< 10	26	< 1	< 5	1.6	< 1	18	250	17	2.3	1.4	330	< 2	0.05	60	600	< 1	< 5	4	< 10	190	1900	76	< 10	5	35	3
6816	< 1	1.8	< 5	< 10	24	< 1	< 5	1.2	< 1	17	250	21	2.1	1.3	310	< 2	0.04	58	590	< 1	5	3	< 10	120	1700	65	< 10	4	33	2
6817	< 1	2.3	< 5	< 10	25	< 1	< 5	1.3	< 1	21	280	3	2.6	1.5	380	< 2	0.04	65	620	< 1	< 5	5	< 10	130	1800	89	< 10	5	49	3
6818	< 1	2.9	< 5	< 10	42	< 1	< 5	4.9	< 1	32	470	24	3.5	1.6	640	< 2	0.04	74	300	< 1	< 5	10	< 10	81	2100	120	< 10	4	66	5
6819	< 1	2.4	< 5	< 10	21	< 1	< 5	1.8	< 1	19	260	8	2.4	1.3	390	< 2	0.03	59	510	< 1	< 5	5	< 10	150	1600	84	< 10	4	52	2
6820	< 1	2.5	< 5	< 10	23	< 1	< 5	2.3	< 1	20	260	21	2.5	1.3	440	< 2	0.05	60	570	< 1	< 5	6	< 10	190	1700	81	< 10	5	56	3
6821	< 1	2.2	< 5	< 10	25	< 1	< 5	2.4	< 1	18	190	98	2.3	1.2	370	< 2	0.06	62	810	< 1	< 5	4	< 10	220	1600	68	< 10	5	48	5
6822	< 1	2.6	< 5	< 10	27	< 1	< 5	2.1	< 1	22	260	100	2.9	1.6	450	< 2	0.04	78	910	< 1	10	4	< 10	180	1300	80	< 10	5	54	2
6823	< 1	2.5	< 5	< 10	25	< 1	< 5	1.2	< 1	22	250	42	3.5	1.6	460	< 2	0.04	59	750	< 1	5	4	< 10	80	1400	89	< 10	4	57	3
6824	< 1	2.3	< 5	< 10	35	< 1	< 5	2.3	< 1	18	250	60	3.2	1.0	450	< 2	0.13	47	900	< 1	< 5	6	< 10	190	1900	83	< 10	5	51	9
6825	< 1	1.9	< 5	< 10	20	< 1	< 5	1.7	< 1	14	140	43	2.6	0.90	370	< 2	0.05	35	780	< 1	< 5	3	< 10	230	1400	56	< 10	4	43	6
6826	< 1	1.9	< 5	< 10	19	< 1	< 5	1.6	< 1	15	130	< 1	2.7	1.0	380	< 2	0.04	37	800	< 1	< 5	4	< 10	260	1500	53	< 10	4	46	7

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3 at 95 C for 90 min and diluted to 10 ml with DI H2O This method is partial for many oxide materials

SIGNED :

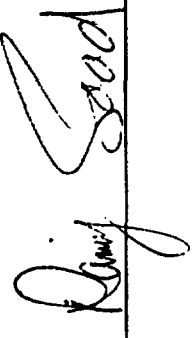
I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

4W-0360-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bf	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Ti	V	W	Y	Zn	Zr
	ppm %	ppm %	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
6827	< 1	1.9	< 5	< 10	24	< 1	< 5	2.5	< 1	13	200	< 1	2.6	1.0	370	< 2	0.07	38	850	< 1	< 5	4	< 10	260	1900	63	< 10	4	38	9
6828	< 1	2.1	< 5	< 10	29	< 1	< 5	2.5	< 1	24	210	63	3.7	1.7	490	< 2	0.05	45	950	2	< 5	4	< 10	190	1400	71	< 10	4	56	8
6829	< 1	1.8	< 5	< 10	34	< 1	< 5	1.7	< 1	18	180	5	3.6	1.6	440	< 2	0.09	44	960	3	< 5	4	< 10	170	1400	69	< 10	5	50	6
6830	< 1	2.0	< 5	< 10	28	< 1	< 5	2.1	< 1	19	180	< 1	3.9	1.6	500	< 2	0.07	44	940	2	< 5	4	< 10	140	1400	78	< 10	5	57	5
6831	< 1	2.0	5	< 10	26	< 1	< 5	1.9	< 1	21	200	43	4.1	1.6	500	< 2	0.10	45	980	3	< 5	5	< 10	180	1700	81	< 10	5	55	6
6832	< 1	1.9	5	< 10	38	< 1	< 5	2.3	< 1	22	190	55	4.0	1.6	580	< 2	0.08	39	940	5	< 5	5	< 10	130	1900	91	< 10	5	58	5
6833	< 1	2.4	< 5	< 10	44	< 1	< 5	1.5	< 1	34	140	74	5.9	1.8	790	< 2	0.08	47	570	10	< 5	14	< 10	110	3300	170	< 10	10	88	14
6834	< 1	2.2	< 5	< 10	40	< 1	< 5	1.2	< 1	33	89	120	5.9	1.7	710	< 2	0.11	38	390	9	< 5	9	< 10	76	3000	160	< 10	11	82	9
6835	< 1	2.4	< 5	< 10	33	< 1	< 5	1.0	< 1	33	110	120	6.8	1.8	770	< 2	0.10	40	370	12	15	9	< 10	73	3000	170	< 10	10	96	8
6836	< 1	2.1	< 5	< 10	38	< 1	< 5	1.2	< 1	29	100	120	5.9	1.6	690	< 2	0.10	34	400	9	< 5	9	< 10	81	3000	160	< 10	11	83	10
6837	< 1	1.9	< 5	< 10	57	< 1	< 5	1.2	< 1	30	130	120	5.4	1.5	570	< 2	0.13	36	370	5	< 5	11	< 10	110	2800	160	< 10	11	67	14
6838	< 1	2.0	< 5	< 10	46	< 1	< 5	1.2	< 1	29	90	120	5.5	1.6	560	< 2	0.13	34	360	3	< 5	11	< 10	110	2500	160	< 10	11	70	12
6839	< 1	2.1	< 5	< 10	41	< 1	< 5	1.5	< 1	32	160	120	5.6	1.6	600	< 2	0.14	41	380	5	5	8	< 10	83	2700	150	< 10	10	86	12
6840	< 1	1.8	< 5	< 10	39	< 1	< 5	1.3	< 1	28	192	120	5.3	1.3	470	< 2	0.14	33	380	3	< 5	6	< 10	72	2600	150	< 10	10	69	11
6841	< 1	1.9	< 5	< 10	40	< 1	< 5	1.3	< 1	29	130	130	5.7	1.5	530	< 2	0.14	36	380	5	< 5	7	< 10	68	2700	150	< 10	10	78	13

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3 at 95 C for 90 min and diluted to 10 ml with DI H2O. This method is partial for many oxide materials.

SIGNED: 

**I.C.A.P. PLASMA SCAN**

Aqua-Regia Digestion

4W-0336-RA1

SAMPLE #	Ag	Al	As	B	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	Mn	Mo	Ni	Pb	Sb	Sc	Sn	Sr	Tl	V	Zn	Zr		
	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm		
6521	1.1	4.4	< 5	< 10	26	< 1	2.6	3	24	190	< 1	6.6	1.5	1200	4	0.01	31	850	380	7.5	9	3500	180	10	14	410	10
6522	1.1	3.1	< 5	< 10	20	< 1	1.4	1	29	76	150	6.8	1.0	1200	2	0.03	27	1000	16	4	6	3500	220	10	24	240	20
6523	1.1	2.5	< 5	< 10	24	< 1	2.0	1	23	63	120	7.3	1.0	1100	2	0.04	23	970	29	4	4	3100	220	10	21	210	20
6524	1.1	2.4	< 5	10	10	< 1	1.4	1	33	66	150	7.6	1.1	1000	4	0.06	27	1000	130	4	4	2500	220	10	20	270	20
6525	1.1	2.5	< 5	10	12	< 1	1.4	2	28	60	120	7.6	1.2	1000	2	0.04	26	940	200	3	3	2200	210	10	18	360	13
6526	1.1	2.5	< 5	< 10	10	< 1	1.3	1	24	58	100	7.7	1.3	1000	2	0.05	25	1000	64	4	4	2000	230	10	20	260	17
6527	1.1	2.6	< 5	< 10	8	< 1	1.2	2	34	77	130	7.9	1.3	970	2	0.05	26	1000	20	4	4	2000	230	10	20	360	20
6528	1.1	2.6	< 5	10	10	< 1	1.5	1	29	64	130	7.4	1.1	930	4	0.04	24	930	3	4	4	2200	230	10	19	210	15
6529	1.1	2.0	< 5	< 10	16	< 1	0.89	1	26	92	120	7.0	0.81	760	4	0.06	24	930	1	5	5	2500	250	10	17	130	13
6530	1.1	2.0	< 5	10	20	< 1	1.2	1	25	60	130	7.2	0.79	760	2	0.07	21	1000	3	3	3	3200	250	10	19	120	19
6531	1.1	2.4	< 5	20	14	< 1	1.2	1	28	50	76	7.5	1.0	850	4	0.07	21	1100	1	6	6	2700	210	10	20	120	20
6532	1.1	2.1	< 5	10	16	< 1	1.2	1	27	51	130	7.7	0.80	770	2	0.09	24	1100	1	5	5	3000	240	10	20	120	16
6533	1.1	1.9	< 5	20	25	< 1	1.5	1	25	58	120	7.2	0.67	750	2	0.07	25	980	3	6	6	3600	210	10	18	110	14
6534	1.1	1.8	< 5	10	70	< 1	1.0	1	25	47	120	7.4	0.65	750	4	0.05	23	1100	2	5	5	3000	210	10	19	120	15
6535	1.1	2.1	< 5	10	25	< 1	1.1	2	26	47	120	7.5	0.81	890	2	0.05	23	1000	3	5	5	2500	200	10	20	150	18
6536	1.1	2.2	< 5	< 10	19	< 1	1.1	1	25	48	120	7.2	0.85	900	2	0.04	22	940	2	5	5	2400	190	10	19	170	15
6537	1.1	2.8	< 5	10	22	< 1	1.9	1	25	88	92	5.7	0.84	900	6	0.06	31	1000	18	7	7	4900	200	10	19	190	20
6538	1.1	3.2	< 5	10	18	< 1	1.1	2	29	170	100	6.8	1.5	1200	2	0.06	48	1300	81	9	9	5000	190	10	18	390	20
6539	1.1	2.6	< 5	< 10	15	< 1	1.5	1	14	160	75	3.5	1.3	840	2	0.05	28	580	30	3	3	2400	96	10	4	200	3
6540	1.1	3.5	< 5	< 10	4	< 1	1.3	1	17	170	46	4.5	1.5	1000	2	0.05	36	660	1	4	4	2700	110	10	6	230	4

RA 5 gm sample is digested with 2 ml of 3:1 HCL/HNO3  
 at 95 C for 90 min and diluted to 10 ml with DI H2O  
 This method is partial for many oxide materials

*[Handwritten Signature]*

SIGNED :

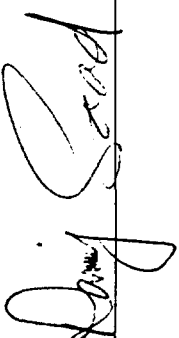
I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

4W-0136-RA1

SAMPLE #	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sn	Sr	Tl	V	W	Y	Zn	Zr
1718	< 1	1.0	30	< 10	110	< 1	< 5	4.9	< 1	16	140	19	3.7	1.2	630	< 2	0.04	37	900	< 1	< 5	5	< 10	280	45	27	< 10	7	43	8
1730	8	0.19	300	< 10	14	< 1	< 5	2.8	< 1	22	520	98	5.2	0.56	570	< 2	0.01	52	310	80	5	2	< 10	95	7	10	< 10	2	630	5
1731	17	0.23	290	< 10	14	< 1	< 5	1.9	17	46	500	510	7.2	0.42	440	4	0.01	68	360	59	5	2	< 10	65	9	11	< 10	2	3100	6
1732	5	0.31	150	< 10	20	< 1	< 5	2.2	< 1	37	560	150	5.4	0.61	470	6	0.01	110	400	52	10	3	< 10	93	7	17	< 10	3	440	14
1802	1	1.4	440	< 10	22	< 1	< 5	12	< 1	34	570	120	4.8	1.1	2100	< 2	0.01	490	230	51	10	10	< 10	360	56	45	< 10	7	65	6
1803	9	0.78	680	< 10	26	< 1	< 5	8.1	< 1	51	330	1500	6.8	1.5	3400	< 2	0.01	500	96	34	10	11	< 10	250	21	29	< 10	6	260	6
1804	17	0.36	1300	< 10	7	< 1	< 5	4.4	< 1	230	280	1100	16	1.2	3100	8	0.01	920	96	89	25	10	< 10	130	6	24	< 10	4	660	< 1
1805	3	0.57	850	< 10	7	< 1	< 5	7.3	< 1	93	550	340	11	1.1	2700	6	0.01	560	68	140	10	10	< 10	210	13	31	< 10	6	400	< 1
1826	< 1	2.1	500	< 10	2	< 1	< 5	13	< 1	53	890	81	5.7	1.5	3500	4	0.01	370	90	16	< 5	15	< 10	290	50	79	< 10	6	220	9
1827	2	1.1	420	< 10	2	< 1	< 5	16	< 1	39	580	72	5.1	1.1	5100	2	0.01	380	92	7	10	9	< 10	280	24	37	< 10	6	42	5
1860	< 1	0.52	670	< 10	20	< 1	< 5	11	< 1	55	300	210	5.5	1.6	3100	4	0.01	390	100	6	5	15	< 10	190	20	23	< 10	7	38	6
1861	1	0.83	640	< 10	15	< 1	< 5	13	< 1	51	540	110	4.2	1.7	3200	2	0.01	530	86	14	10	12	< 10	230	13	29	< 10	8	51	4
1507	< 1	2.2	270	< 10	20	< 1	< 5	7.7	< 1	38	210	84	7.5	1.5	2000	30	0.01	200	370	8	5	11	< 10	210	45	55	< 10	6	650	5
1509	< 1	0.85	280	< 10	2	< 1	< 5	12	< 1	19	310	130	4.3	0.59	1300	8	0.01	120	360	7	5	5	< 10	91	14	28	< 10	9	770	3
1512	< 1	0.89	550	< 10	2	< 1	< 5	13	< 1	38	320	34	7.0	1.6	4700	< 2	0.01	360	92	< 1	5	9	< 10	200	16	25	< 10	5	42	4
1889	< 1	2.7	55	< 10	21	< 1	< 5	11	< 1	25	39	77	9.2	1.5	4000	< 2	0.02	70	220	< 1	15	19	< 10	110	84	120	< 10	6	100	4
1891	7	0.93	270	< 10	16	< 1	< 5	14	< 1	20	44	62	6.8	1.3	4200	< 2	0.01	76	200	< 1	< 5	12	< 10	240	32	47	< 10	6	54	3
1894	1	1.7	190	< 10	15	< 1	< 5	10	< 1	24	50	74	9.6	1.2	4500	< 2	0.01	70	230	< 1	< 5	18	< 10	110	64	76	< 10	7	82	7
1895	1	1.5	380	< 10	4	< 1	< 5	12	< 1	22	67	100	11	1.5	4600	< 2	0.01	140	180	7	10	12	< 10	200	33	56	< 10	7	94	< 1
1896	< 1	1.8	610	< 10	25	< 1	< 5	13	< 1	55	870	47	7.8	1.5	4900	< 2	0.01	410	80	< 1	5	16	< 10	160	39	59	< 10	6	420	7
1552	7	3.5	30	< 10	< 1	< 1	< 5	3.9	< 1	58	90	2700	18	1.6	2600	< 2	0.01	210	160	< 1	15	25	< 10	64	140	170	< 10	5	1300	< 1
1585	4	0.27	260	< 10	< 1	< 1	< 5	0.95	< 1	72	400	190	21	0.26	420	< 2	0.01	240	90	70	30	2	< 10	23	11	15	< 10	< 1	120	< 1
1586	2	0.26	150	< 10	11	< 1	< 5	0.88	< 1	24	500	65	9.8	0.28	420	< 2	0.01	110	330	33	15	1	< 10	28	5	11	< 10	2	110	6
1589	2	2.6	540	< 10	2	< 1	< 5	0.63	< 1	280	300	2700	21	1.0	1500	4	0.01	150	150	26	5	11	< 10	13	59	55	< 10	4	580	< 1
1665	< 1	3.3	110	< 10	3	< 1	< 5	7.5	< 1	29	220	150	8.8	1.7	2300	< 2	0.02	96	170	< 1	10	23	< 10	95	56	130	< 10	7	170	5
1675	< 1	0.81	240	< 10	< 1	< 1	< 5	0.30	< 1	55	390	120	21	0.46	340	< 2	0.01	120	60	89	40	3	< 10	5	19	19	< 10	< 1	240	< 1
1676	< 1	1.0	400	< 10	< 1	< 1	5	1.0	65	100	310	80	23	0.65	850	< 2	0.01	370	100	95	35	7	< 10	15	25	42	< 10	159999	15	
1679	< 1	1.4	320	< 10	19	< 1	< 5	6.4	< 1	53	390	79	14	1.5	2100	< 2	0.01	190	240	9	15	13	< 10	110	30	49	< 10	6	2500	< 1
1677	< 1	0.94	400	< 10	< 1	< 1	5	0.86	20	100	310	120	25	0.65	920	< 2	0.01	350	92	99	25	7	< 10	15	24	30	< 10	159999	9	
1692	< 1	1.3	590	< 10	13	< 1	< 5	8.5	< 1	21	140	140	9.2	0.89	3100	8	0.01	93	180	26	10	11	< 10	240	51	51	< 10	7	820	2
1693	< 1	3.1	330	< 10	5	< 1	< 5	5.9	< 1	39	95	150	12	1.5	2700	< 2	0.01	200	290	< 1	< 5	13	< 10	90	52	70	< 10	6	510	1

A .5 gm sample is digested with 2 ml of 3:1 HCL/HNO3 at 95 C for 90 min and diluted to 10 ml with DI H2O. This method is partial for many oxide materials

SIGNED: 



**APPENDIX 3**  
**ORIGINAL ASSAY SHEETS**



# Swastika Laboratories

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Assaying - Consulting - Representation

Established 1928

## Metallic Assay Certificate

4W-0262-RM1

Company: **KRL RESOURCES CORP.**

Date: FEB-25-94

Project:

Attn: **S YOUNG**

We hereby certify the following Metallic Assay of 1 CORE samples submitted FEB-20-94 by K FILO.

Sample Number	Total Wt (g)	+100 M Wt (g)	Assay Value Au		Total Weight Au		Metallic Au		Net Au	
			+100(g/t)	-100(g/t)	+100(mg)	-100(mg)	(oz/ton)	(g/t)	(oz/ton)	(g/t)
5435	1255.24	8.09	0.17	0.23	0.001	0.287	0.000	0.00	0.007	0.23

Certified by \_\_\_\_\_

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FAX (705) 642-3300



# Swastika Laboratories

A Division of TSL Assayers Inc.

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## Assay Certificate

3W-3015-RA1

Company: **KRL RESOURCES CORP**

Date: DEC-24-93

Project:

Attn: **S. Young**

We hereby certify the following Assay of 18 core samples submitted DEC-22-93 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
1701	0.01	0.02	0.1
1702	0.03		0.1
1703	0.06		0.2
1704	0.01		0.1
1705	0.03		0.1
1706	NIL		0.1
1707	0.05		0.1
1708	0.01		0.1
1709	0.02		0.1
1710	0.04		0.1
1711	0.01	0.01	0.1
1712	0.04		0.1
1713	0.02		0.1
1714	0.03		0.2
1715	0.07		0.1
1716	0.12		0.1
1717	0.05		0.1
1718	0.52	0.41	0.2

Certified by

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# Swastika Laboratories

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## Assay Certificate

3W-3023-RA1

Company: **KRL RESOURCES CORP**

Date: DEC-24-93

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 28 SPLIT CORE samples submitted DEC-23-93 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Au Sec. g/tonne	Ag PPM
1719	0.09			0.1
1720	0.12			0.1
1721	0.04			0.1
1722	0.01			0.1
1723	0.59	0.56		0.3
1724	0.02			0.1
1725	0.06			0.2
1726	0.10			0.1
1727	0.04			0.1
1728	0.07			0.1
1729	0.03			0.2
1730	12.96	12.69		9.6
1731	28.80	29.14	29.69	19.5
1732	10.63	10.70		5.4
1733	0.32			0.3
1734	0.62			0.3
1735	0.10			0.1
1736	0.15			0.1
1737	0.06			0.1
1738	0.27			0.1
1739	0.17	0.18		0.1
1740	0.07			0.1
1741	0.08			0.1
1742	0.21			0.1
1743	0.05			0.1
1744	0.25			0.3
1745	0.20			0.1
1746	0.03	0.02		0.1

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## Assay Certificate

3W-3025-RA1

Company: **KRL RESOURCES CORP.**

Date: JAN-03-94

Project:

Att: **S. YOUNG**

We hereby certify the following Assay of 22 SPLIT CORE samples submitted DEC-29-93 by K. FILO.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM
1780	Nil		0.1
1781	Nil		0.1
1782	0.06	0.05	2.4
1783	Nil		0.4
1784	Nil		0.1
1785	0.02	0.03	0.1
1786	0.07		0.1
1787	Nil		0.1
1788	0.01		0.1
1789	0.01		0.1
1790	Nil		0.1
1791	Nil		0.1
1792	0.03		0.1
1793	Nil		0.1
1794	0.01		0.1
1795	Nil		0.1
1796	0.03	0.03	0.1
1797	0.21		0.1
1798	Nil		0.1
1799	Nil		0.1
1800	0.16	0.17	0.1
1801	0.02		0.1

Certified by

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## Assay Certificate

3W-3024-RA1

Company: **KRL RESOURCES CORP**

Date: JAN-03-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 33 SPLIT CORE samples submitted DEC-24-93 by K FILO.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM
1747	0.18	0.18	0.2
1748	0.01		0.1
1749	0.02		0.1
1750	0.01		0.1
1751	0.03		0.1
1752	0.03		0.1
1753	0.04		0.1
1754	Nil		0.1
1755	0.05	0.04	0.1
1756	0.01		0.1
1757	0.14		0.1
1758	0.07		0.1
1759	Nil		0.1
1760	Nil		0.1
1761	0.18	0.17	0.1
1762	0.05		0.1
1763	0.02		0.1
1764	0.06		0.1
1765	0.15		0.5
1766	0.04		0.1
1767	0.01		0.1
1768	0.05	0.05	0.1
1769	0.07		0.1
1770	0.11		0.1
1771	0.02		0.1
1772	0.15		0.1
1773	0.08		0.1
1774	0.01		0.1
1775	0.02		0.1
1776	0.10		0.1

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Page 2 of 2

3W-3024-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: JAN-03-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 33 SPLIT CORE samples submitted DEC-24-93 by K FILO.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM
1777	0.07		0.1
1778	0.05	0.04	0.1
1779	0.01		0.1

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4W-0025-RA1

Date: JAN-14-94

## Assay Certificate

Company: **KRL RESOURCES CORPORATION**

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 38 SPLIT CORE samples submitted JAN-13-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM
1802	1.11		1.1
1803	1.39		10.4
1804	2.61	2.79	21.5
1805	1.66	1.65	3.3
1806	0.30		0.7
1807	0.30		0.2
1808	0.05		0.1
1809	0.01		0.1
1810	0.26		0.1
1811	0.01		0.1
1812	0.01		0.1
1813	0.01		0.1
1814	0.08		0.1
1815	0.28	0.27	0.2
1816	0.03		0.1
1817	0.02		0.1
1818	0.17		0.1
1819	0.02		0.1
1820	0.15		0.1
1821	0.01		0.1
1822	0.01		0.1
1823	0.01		0.1
1824	0.04		0.2
1825	0.06		0.2
1826	0.97		0.3
1827	1.03	1.32	0.5
1828	0.16		0.1
1829	0.43		0.3
1830	0.03		0.1
1831	0.21	0.18	0.2

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4W-0025-RA1

## Assay Certificate

Company: **KRL RESOURCES CORPORATION**  
Project:  
Attn: **S YOUNG**

Date: JAN-14-94

We hereby certify the following Assay of 38 SPLIT CORE samples submitted JAN-13-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM
1832	0.07		0.2
1833	Nil		0.1
1834	0.02		0.1
1835	0.01		0.1
1836	0.01		0.2
1837	0.02		0.1
1838	0.01	0.01	0.1
1839	0.01		0.1

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## Assay Certificate

4W-0036-RA1

Company: **K.R.L. RESOURCES**

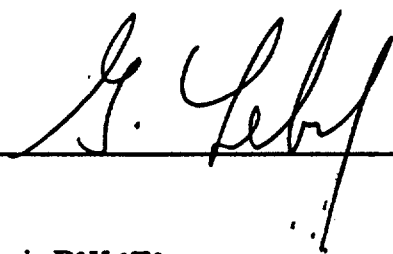
Date: JAN-18-94

Project:

Attn:

We hereby certify the following Assay of 30 SPLIT CORE samples submitted JAN-17-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
1840	0.02		0.1
1841	0.02	0.02	0.1
1842	0.04		0.1
1843	NIL		0.1
1844	0.03		0.1
1845	NIL		0.1
1846	NIL		0.1
1847	0.01	0.01	0.1
1848	0.01		0.1
1849	0.04		0.1
1850	NIL		0.1
1851	0.01		0.1
1852	0.03		0.1
1853	0.10		0.1
1854	0.01		0.1
1855	0.08		0.2
1856	NIL		0.1
1857	0.07		0.1
1858	0.08		0.1
1859	0.37		0.2
1860	1.20	1.25	0.4
1861	0.62		0.9
1862	0.02		0.1
1863	0.10		0.1
1864	0.01		0.1
1865	0.01		0.1
1866	NIL		0.1
1867	NIL		0.1
1868	NIL		0.1
1869	NIL		0.1

Certified by 

29242



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## Assay Certificate

4W-0043-RA1

Company: **KRL RESOURCES CORP**

Date: JAN-20-94

Project:

Attn: **S Young**

We hereby certify the following Assay of 14 SPLIT CORE samples submitted JAN-18-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
1870	0.06		0.1
1871	0.14	0.12	0.1
1872	0.01		0.1
1873	NIL		0.1
1874	0.02		0.1
1875	0.10		0.2
1876	0.15	0.15	0.7
1877	0.14		1.0
1878	NIL		0.6
1879	NIL		0.4
1880	NIL		0.3
1881	NIL		0.1
1882	0.02		0.4
1883	0.07	0.06	0.2

Certified by Denis Chantre



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Page 1 of 2

## Assay Certificate

4W-0057-RA1

Company: KRL RESOURCES CORP

Date: JAN-25-94

Project:

Attn: S. Young

We hereby certify the following Assay of 34 split core samples submitted JAN-21-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM	Zn PPM
1519	NIL		0.1	116	325
1520	0.01		0.1	107	230
1521	NIL		0.1	156	321
1522	NIL	NIL	0.4	135	233
1523	NIL		0.3	91	1020
1524	NIL		0.1	68	594
1525	NIL		0.1	111	270
1526	0.01		0.5	69	117
1527	0.11		0.1	38	252
1528	0.01		0.2	113	121
1529	0.01		0.3	164	178
1530	0.01		0.2	91	129
1531	0.01		0.3	74	107
1532	NIL		0.3	90	144
1533	0.01		0.2	122	130
1534	0.01		0.3	110	153
1535	0.06		0.2	69	100
1536	0.01		0.2	92	248
1537	NIL		0.3	165	562
1538	NIL		0.1	61	213
1539	NIL		0.1	74	201
1540	0.03		0.3	202	300
1541	0.05	0.04	0.4	225	144
1542	NIL		0.4	177	303
1543	NIL		0.2	103	167
1544	0.02		0.2	115	352
1545	0.01		0.2	101	317
1546	0.03	0.02	0.3	282	360
1547	0.01		0.1	281	295
1548	0.03		1.6	1540	569

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## Assay Certificate

4W-0057-RA1

Company: **KRL RESOURCES CORP**

Date: JAN-25-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 34 split core samples submitted JAN-21-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM	Zn PPM
1549	0.16		1.4	890	2680
1550	0.02		0.3	248	353
1551	NIL		0.4	183	2700
1552	0.53	0.53	9.4	3280	1840

Certified by

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4W-0055-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: JAN-25-94

Project:  
Attn: **S YOUNG**

We hereby certify the following Assay of 35 SPLIT CORE samples submitted JAN-20-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au 2n Ck g/tonne	Ag PPM	Cu PPM	Zn PPM
1501	0.06				0.1		
1502	0.08				0.2		
1503	0.07				0.1		
1504	0.09				0.1		
1505	NIL				0.1		
1506	0.04				0.1		
1507	0.67	0.69			0.5	87	893
1508	NIL				0.1	65	170
1509	1.92	1.92			0.6	135	956
1510	0.62				0.5	86	195
1511	NIL				0.1	41	77
1512	1.04				0.2	35	52
1513	0.14				0.3	116	133
1514	NIL				0.1	26	319
1515	NIL				0.2	57	504
1516	NIL				0.2	51	235
1517	NIL				0.1	102	511
1518	0.01				0.1	101	436
1884	0.05				0.2	97	252
1885	NIL				0.2	92	147
1886	0.17				0.2	69	131
1887	0.16				0.1	108	125
1888	0.03				0.2	96	136
1889	0.92				0.1	87	148
1890	0.09				0.1	87	121
1891	122.40	110.95	94.49	104.85	7.2	64	74
1892	0.16				0.1	80	86
1893	0.07				0.1	88	110
1894	0.96				0.2	83	132
1895	2.09	1.92			0.7	100	135

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## Assay Certificate

4W-0055-RA1

Company: **KRL RESOURCES CORP**

Date: JAN-25-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 35 SPLIT CORE samples submitted JAN-20-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au 2n Ck g/tonne	Ag PPM	Cu PPM	Zn PPM
1896	1.77				0.4		
1897	0.03				0.1		
1898	0.01				0.1		
1899	0.12				0.1		
1900	0.03				0.1		

Certified by

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4W-0073-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: **JAN-27-94**

Project:

Attn: **S. Young**

We hereby certify the following Assay of 70 split core samples submitted JAN-22-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM	Zn PPM
1553	0.15	0.22	0.1		
1554	NIL		0.1		
1555	NIL		0.1		
1556	0.04	0.05	0.1		
1557	0.03		0.1		
1558	0.11		0.1		
1559	0.13		0.2		
1560	0.03		0.1		
1561	NIL		0.1		
1562	NIL		0.1		
1563	NIL		0.1		
1564	NIL		0.1		
1565	NIL		0.1		
1566	NIL		0.1		
1567	NIL		0.1		
1568	NIL		0.1		
1569	0.01		0.1		
1570	NIL		0.1		
1571	NIL		0.1		
1572	NIL		0.1		
1573	NIL	NIL	0.1		
1574	NIL		0.1		
1575	NIL		0.1		
1576	NIL		0.1		
1577	0.03		0.2		
1578	0.01		0.1		
1579	0.05		0.1		
1580	0.09		0.1		
1581	0.03		0.1		
1582	0.33	0.33	0.8	598	1990

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## Assay Certificate

4W-0073-RA1

Company: **KRL RESOURCES CORP**

Date: JAN-27-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 70 split core samples submitted JAN-22-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM	Cu PPM	Zn PPM	Zn PPM
1583	0.08		0.4	187		916	
1584	0.03		0.2	63		210	
1585	1.09	1.08	6.9	132		113	
1586	0.59		2.1	57		125	
1587	0.36		1.1	46		169	
1588	0.40	0.42	1.8	129		281	
1589	1.36		1.8	2820		801	
1590	0.01		0.2	158		385	
1591	NIL		0.2		127		609
1592	0.01		0.4		206		582
1593	0.02		0.4		172		3510
1594	0.03		0.4		192		2120
1595	0.02		0.8		403		7220
1596	0.05		1.0		371		9460
1597	0.05		1.3	304	317	5580	5480
1598	0.02		0.7	135		3080	
1599	0.05		0.9	233		4700	
1600	0.04	0.05	1.6	213		774	
1601	0.04		1.9	160		625	
1602	0.01		1.7	151		660	
1603	NIL		1.3	106		500	
1604	NIL		1.4	120		439	
1605	0.02	0.03	1.3	185		532	
1606	NIL		0.3	134		151	
1607	NIL		0.6				
1608	NIL		0.5				
1609	NIL		0.6				
1610	NIL		0.5				
1611	0.01		0.1				
1612	0.04	0.03	0.4				

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4W-0073-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: JAN-27-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 70 split core samples submitted JAN-22-94 by K. Filo.

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM	Cu PPM	Zn PPM	Zn PPM
1613	0.01		0.1	152		144	
1614	0.10		0.1	111		243	
1615	NIL		0.1	155		200	
1616	0.03	0.03	1.5	130		255	
1617	0.02		1.3	168		403	
1618	NIL		0.5	156		191	
1619	0.01		0.7	160		240	
1620	NIL		0.3	149		197	
1621	NIL		0.1	52		131	
1622	0.02		1.0	153		227	

Certified by



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4W-0079-RA1

Date: JAN-31-94

## Assay Certificate

Company: **KRL RESOURCES CORP**

Project:

Attn: **S Young**

We hereby certify the following Assay of 66 WHOLE CORE samples submitted JAN-24-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
1624	0.04		0.1		
1625	0.25	0.24	0.2		
1626	0.12	0.14	0.3		
1627	NIL		0.1		
1628	NIL		0.1		
1629	NIL		0.1		
1630	NIL		0.1		
1631	0.06		0.1		
1632	NIL		0.1		
1633	NIL		0.1		
1634	0.13	0.13	0.1		
1635	0.01		0.1		
1636	0.08		0.1		
1637	0.04		0.1		
1638	0.02		0.2		
1639	NIL		0.1		
1640	NIL		0.1		
1641	NIL		0.1		
1642	NIL		0.1		
1643	NIL		0.1		
1644	NIL		0.1		
1645	NIL		0.1		
1646	NIL		0.1		
1647	0.17	0.15	0.1		
1648	0.07		0.1		
1649	0.15	0.19	0.1		
1650	NIL		0.1		
1651	NIL		0.1		
1652	NIL		0.1		
1653	NIL		0.1		

Certified by *Dennis Chate*

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Page 2 of 3

4W-0079-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: JAN-31-94

Project:

Attn: **S Young**

We hereby certify the following Assay of 66 WHOLE CORE samples submitted JAN-24-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
1654	NIL		0.1		
1655	0.02		0.1		
1656	0.05	0.05	0.2		
1657	0.01		0.1		
1658	NIL		0.1		
1659	0.10		0.1		
1660	0.22		0.1		
1661	NIL		0.1		
1662	0.04		0.1		
1663	0.01		0.1		
1664	NIL		0.1		
1665	1.59	1.44	1.1		
1666	0.16		0.1		
1667	0.07		0.2		
1668	0.01		0.1		
1669	NIL		0.1		
1670	NIL		0.1		
1671	0.02		0.1		
1672	0.02		0.2		
1673	0.02		0.1		
1674	NIL		0.1		
1675	0.51	0.49	6.0	212	301
1676	0.69	0.75	4.1	120	50900
1677	0.71		4.2	137	20700
1678	0.20		4.5	155	46500
1679	0.55		0.6	69	1940
1680	NIL		0.1	97	338
1681	NIL		0.1	105	410
1682	NIL		0.1	78	436
1683	0.02		0.1	89	427

Certified by Denis Chantre



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## Assay Certificate

4W-0079-RA1

Company: **KRL RESOURCES CORP**

Date: JAN-31-94

Project:

Attn: **S Young**

We hereby certify the following Assay of 66 WHOLE CORE samples submitted JAN-24-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
1684	NIL		0.1	66	138
1685	0.02		0.1	155	1210
1686	NIL		0.1	89	193
1687	NIL		0.1	95	103
1688	NIL		0.1	70	84
1689	0.04		0.4	174	862

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Page 1 of 2

4W-0103-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-01-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 33 split core samples submitted JAN-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
1690	0.33		0.2	83	426
1691	0.29		0.2	130	141
1692	4.06	3.98	1.2	148	522
1693	0.62	0.73	0.3	141	613
1694	0.31		0.1	85	143
1695	0.38		0.2	87	122
1696	0.02		0.1		
1697	0.02		0.1		
1698	0.02		0.1		
1699	0.02		0.1		
1700	0.02		0.1		
5801	0.02		0.1		
5802	0.02		0.2		
5803	0.02		0.1		
5804	0.01		0.1		
5805	0.01		0.1		
5806	0.01	0.01	0.1		
5807	0.01		0.1		
5808	Nil		0.1		
5809	0.02		0.1		
5810	Nil		0.1		
5811	0.01		0.1		
5812	0.01		0.1		
5813	0.01		0.1		
5814	0.01		0.1		
5815	0.01		0.1		
5816	0.01		0.1		
5817	0.02		0.1		
5818	0.01	0.01	0.1		
5819	0.01		0.1		

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## Assay Certificate

4W-0103-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-01-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 33 split core samples submitted JAN-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5820	0.01		0.1		
5821	0.01		0.1		
5822	0.01		0.1		

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4W-0115-RA1

Date: FEB-02-94

## Assay Certificate

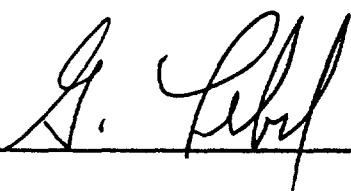
Company: **KRL RESOURCES CORP**

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 75 SAWN CORE samples submitted JAN-29-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
5823	NIL		0.1
5824	NIL		0.1
5825	0.01	0.01	0.1
5826	0.01		0.1
5827	NIL		0.1
5828	NIL		0.1
5829	0.01		0.1
5830	0.01		0.1
5831	NIL		0.1
5832	0.01		0.1
5833	0.01		0.1
5834	NIL		0.1
5835	0.01		0.1
5836	0.01		0.1
5837	0.01		0.1
5838	0.01		0.1
5839	0.01		0.1
5840	0.01		0.1
5841	0.01		0.1
5842	0.01		0.1
5843	0.01		0.1
5844	0.01		0.1
5845	0.01		0.1
5846	0.01	0.01	0.1
5847	0.02		0.1
5848	0.02		0.1
5849	0.01		0.1
5850	0.04		0.1
5851	0.02		0.1
5852	0.01	0.03	0.1

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Page 2 of 3

4W-0115-RA1


## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S. YOUNG**

Date: FEB-02-94

We hereby certify the following Assay of 75 SAWN CORE samples submitted JAN-29-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
5853	0.06		0.1
5854	0.03		0.1
5855	0.02		0.1
5856	0.07		0.2
5857	0.27		0.2
5858	0.24		0.3
5859	0.12		0.1
5860	0.07	0.07	0.1
5861	0.02		0.1
5862	0.01		0.1
5863	NIL		0.1
5864	0.04		0.1
5865	0.08		0.1
5866	0.05		0.1
5867	0.08		0.2
5868	NIL		0.2
5869	NIL		0.1
5870	0.04		0.1
5871	0.05		0.1
5872	0.04		0.1
5873	NIL		0.1
5874	0.06		0.1
5875	0.03		0.1
5876	1.07		0.5
5877	1.15	1.20	2.5
5878	0.02		0.4
5879	0.45		1.3
5880	0.45		0.6
5881	0.11		0.3
5882	0.28		0.4

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## Assay Certificate

4W-0115-RA1

Company: **KRL RESOURCES CORP**


Date: FEB-02-94

Project:

Att: **S. YOUNG**

We hereby certify the following Assay of 75 SAWN CORE samples submitted JAN-29-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5883	0.01		0.1		
5884	0.01		0.1		
5885	0.01		0.1		
5886	0.01		0.1		
5887	0.02		0.1		
5888	0.24		0.3		
5889	0.01		0.1		
5890	0.07		0.2	67	160
5891	0.10		0.1	17	157
5892	1.06	0.80	4.9	128	86
5893	0.01		0.1	43	100
5894	0.02		0.1	70	123
5895	0.02		0.1		
5896	0.01		0.1		
5897	0.01		0.1		

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Page 1 of 2

4W-0116-RA1

Date: FEB-04-94

## Assay Certificate

Company: **KRL RESOURCES CORP**  
 Project:  
 Attn: **S. YOUNG**

We hereby certify the following Assay of 56 SAWN CORE samples submitted JAN-29-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
5898	0.01		0.1
5899	0.01		0.1
5900	0.01	0.01	0.1
5901	NIL		0.1
5902	NIL		0.1
5903	NIL		0.1
5904	0.01		0.1
5905	0.01		0.1
5906	0.01		0.1
5907	0.01		0.1
5908	0.01		0.1
5909	0.01		0.1
5910	0.01		0.1
5911	0.01		0.1
5912	0.01		0.1
5913	NIL		0.1
5914	0.01		0.1
5915	0.01		0.1
5916	0.01		0.1
5917	0.01	0.01	0.1
5918	0.01		0.1
5919	0.02		0.1
5920	0.01		0.1
5921	0.01		0.1
5922	0.02		0.1
5923	0.02		0.1
5924	0.01		0.1
5925	0.01		0.1
5926	0.07	0.07	0.1
5927	0.02		0.1

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4W-0116-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

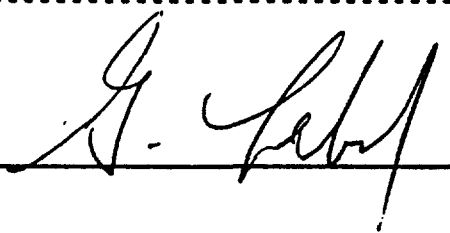
Date: FEB-04-94

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 56 SAWN CORE samples submitted JAN-29-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
5928	0.02		0.1
5929	NIL		0.1
5930	NIL		0.1
5931	0.01		0.1
5932	NIL	NIL	0.1
5933	NIL		0.1
5934	NIL		0.1
5935	NIL		0.1
5936	NIL		0.1
5937	NIL		0.1
5938	NIL		0.1
5939	0.04		0.1
5940	0.31	0.31	0.1
5941	NIL		0.1
5942	NIL		0.1
5943	NIL		0.1
5944	0.04	0.04	0.1
5945	0.02		0.1
5946	NIL		0.1
5947	0.01		0.1
5948	0.01		0.1
5949	0.01		0.1
5950	NIL	NIL	0.1
5951	NIL		0.1
5952	NIL		0.1
5953	NIL		0.1

Certified by 



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Page 1 of 4

4W-0138-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**


Date: FEB-07-94

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 92 split core samples submitted JAN-31-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5651	NIL		0.1	44	49
5652	NIL		0.1	58	66
5653	NIL		0.1	59	79
5654	NIL	0.01	0.1	132	110
5655	NIL		0.1	70	115
5656	NIL		0.1	54	211
5657	NIL		0.1	65	204
5658	NIL		0.1	68	144
5659	NIL		0.1	64	111
5660	NIL		0.1	64	114
5661	0.01		0.1	89	137
5662	0.01	0.01	0.2	55	130
5663	0.01		0.1	72	136
5664	NIL		0.1	81	128
5665	0.01		0.1	75	192
5666	0.99	0.97	14.5	221	61
5667	0.24	0.28	2.1	40	516
5668	0.86		0.4	31	195
5669	0.07		1.1	55	316
5670	0.06		0.2	57	353
5671	0.34	0.36	2.6	76	115
5672	0.17		0.6	30	291
5673	0.19		0.3	61	371
5674	0.40		0.6	117	158
5675	0.04		0.2	47	190
5676	0.73		1.7	94	233
5677	0.01		0.4	73	837
5678	0.18	0.19	0.5	325	452
5679	NIL		0.4	66	150
5680	0.02		0.3	440	729

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4W-0138-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

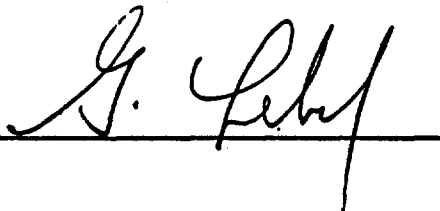
Date: FEB-07-94

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 92 split core samples submitted JAN-31-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5681	NIL		0.1	96	274
5682	0.03		0.1	56	330
5683	0.01		0.1	61	988
5684	0.02		0.2	142	1420
5685	0.11	0.09	0.4	211	3000
5686	0.03		0.2	73	2000
5687	0.03		0.3	133	2600
5688	0.06		0.2	79	400
5689	NIL		0.2	65	104
5690	0.01		0.1	70	105
5691	0.01		0.1	77	116
5692	NIL		0.4	67	89
5693	NIL		0.1	55	73
5694	NIL		0.1	75	112
5695	NIL		0.1	64	100
5954	0.01		0.1		
5955	NIL		0.1		
5956	0.05		0.1		
5957	0.02	0.01	0.2		
5958	0.06		0.1		
5959	0.01		0.1		
5960	0.02		0.1		
5961	0.02		0.1		
5962	0.01		0.1		
5963	0.05		0.1		
5964	0.03		0.1		
5965	0.29		0.6		
5966	0.03		0.1		
5967	NIL		0.1		
5968	0.31	0.30	0.2		

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4W-0138-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

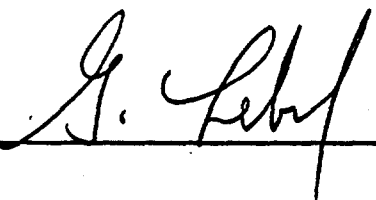
Date: FEB-07-94

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 92 split core samples submitted JAN-31-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5969	0.04	0.05	0.1		
5970	NIL		0.1		
5971	NIL		0.1		
5972	0.04		0.1		
5973	0.04		0.1		
5974	0.01	0.02	0.1		
5975	0.01		0.1		
5976	NIL		0.1		
5977	NIL		0.1		
5978	0.06		0.1		
5979	0.01		0.1		
5980	NIL		0.1		
5981	NIL		0.1		
5982	0.01		0.1		
5983	NIL		0.1		
5984	0.05		0.1		
5985	0.03		0.2		
5986	0.14	0.15	0.2		
5987	0.02		0.1		
5988	0.09		0.1		
5989	0.06		0.1		
5990	NIL		0.1		
5991	0.01		0.1		
5992	0.02		0.2		
5993	0.01		0.2		
5994	NIL	0.01	0.1		
5995	NIL		0.1		
5996	0.01		0.1		
5997	NIL		0.2		
5998	0.01		0.1		

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## Assay Certificate

4W-0138-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-07-94

Project:

Attn: **S. YOUNG**

*We hereby certify* the following Assay of 92 split core samples submitted JAN-31-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5999	0.01		0.1		
6000	NIL		0.1		

Certified by \_\_\_\_\_

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## Assay Certificate

4W-0144-RA1

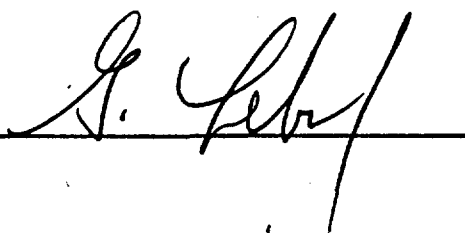
Company: **KRL RESOURCES CORP**

Date: FEB-07-94

Project:  
Attn: **S YOUNG**

We hereby certify the following Assay of 51 SPLIT CORE samples submitted FEB-01-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5696	Nil		0.1		
5697	Nil		0.1	77	146
5698	Nil		0.1	66	89
5699	Nil		0.1	63	92
5700	Nil		0.1	55	145
5701	Nil		0.1	24	127
5702	0.01	0.02	3.0	135	144
5703	0.01		0.3	33	213
5704	0.02	0.02	0.3	107	457
5705	Nil		0.1	96	231
5706	Nil		0.1	52	82
5707	Nil		0.1	249	121
5708	0.01		0.1	62	127
5709	Nil		0.1	73	120
5710	Nil		0.1	86	100
5711	Nil		0.1		
5712	Nil		0.1		
5713	Nil		0.1		
5714	0.01		0.1		
5715	Nil		0.1		
5716	Nil		0.1		
5717	Nil		0.1		
5718	Nil		0.1		
5719	Nil		0.1		
5720	Nil		0.1		
5721	0.02		0.1		
5722	0.16	0.15	0.4		
5723	Nil		0.1		
5724	Nil		0.1		
5725	Nil		0.1		

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## Assay Certificate

4W-0144-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-07-94

Project:

Att: **S YOUNG**

We hereby certify the following Assay of 51 SPLIT CORE samples submitted FEB-01-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5726	Nil		0.1		
5727	Nil		0.1		
5728	Nil		0.1		
5729	Nil		0.1		
5730	0.01	0.01	0.1		
5731	Nil		0.1		
5732	Nil		0.1		
5733	Nil		0.1		
5734	Nil		0.1		
5735	Nil		0.1		
5736	Nil		0.1		
5737	0.01		0.1		
5738	Nil		0.1		
5739	Nil		0.1		
5740	Nil		0.1		
5741	Nil		0.1		
5742	Nil		0.1		
5743	0.15		0.2		
5744	0.05	0.04	0.2		
5745	Nil		0.1		
5746	0.01		0.1		

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4W-0147-RA1

Date: FEB-08-94

## Assay Certificate

Company: **KRL RESOURCES CORP**  
 Project:  
 Attn: **S. YOUNG**

We hereby certify the following Assay of 43 SPLIT CORE samples submitted FEB-02-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5451	0.07		0.1		
5452	Nil		0.1		
5453	0.04		0.1		
5454	0.04		0.1		
5455	Nil		0.1		
5456	Nil		0.1		
5747	Nil		0.1		
5748	Nil		0.1		
5749	Nil		0.2		
5750	0.06	0.07	0.2		
5751	Nil		0.2		
5752	Nil		0.1		
5753	0.01		0.2		
5754	Nil		0.1		
5755	0.01		0.1		
5756	Nil		0.1		
5757	0.03		0.2		
5758	0.04		0.2		
5759	0.05		0.3		
5760	0.04		0.3		
5761	0.04		0.1		
5762	0.11		0.3	181	105
5763	0.37	0.37	0.6	152	117
5764	0.33		0.3		
5765	Nil		0.1		
5766	Nil		0.1		
5767	Nil		0.1		
5768	Nil		0.1		
5769	0.17		0.1		
5770	0.20		0.2		

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4W-0147-RA1

Date: FEB-08-94

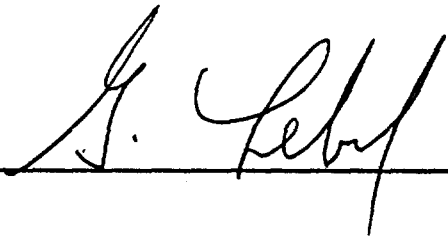
## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S. YOUNG**

We hereby certify the following Assay of 43 SPLIT CORE samples submitted FEB-02-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5771	0.03		0.1		
5772	0.01		0.1		
5773	0.02		0.1		
5774	Nil		0.1		
5775	0.01		0.1		
5776	Nil		0.1		
5777	Nil		0.1		
5778	0.01		0.1		
5779	0.45	0.45	0.2		
5780	0.12		0.2	57	95
5781	Nil		0.1		
5782	Nil		0.1		
5783	Nil		0.1		

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4W-0154-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**


Date: FEB-08-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 32 split core samples submitted FEB-03-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5457	Nil		0.1		
5458	0.07		0.1		
5459	0.97	1.07	0.3		
5460	0.01		0.1		
5461	0.01		0.1		
5462	0.01		0.1		
5463	0.07		0.1	23	63
5464	Nil		0.1	75	66
5465	0.02		0.1	16	68
5466	0.02		0.1	15	64
5467	0.01		0.1	12	73
5468	0.01		0.1	28	70
5469	0.01		0.1	28	63
5470	Nil		0.1	9	67
5471	Nil		0.1	14	69
5472	Nil		0.1	9	64
5473	Nil		0.1	14	63
5474	0.03		0.1	15	68
5475	Nil		0.1	18	69
5476	0.01		0.1	14	65
5477	Nil		0.1	17	71
5478	Nil		0.1	12	64
5479	0.52	0.46	0.1	11	68
5480	0.01		0.1	15	70
5481	Nil		0.1	12	64
5482	Nil		0.1	8	56
5483	Nil		0.1	15	66
5484	0.01		0.1	37	66
5485	0.16	0.16	0.1	102	68
5486	Nil		0.1	101	71

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4W-0154-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-08-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 32 split core samples submitted FEB-03-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5487	Nil		0.1	319	65
5488	Nil		0.1	13	74

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## Assay Certificate

4W-0159-RA1

Company: **KRL RESOURCES CORPORATION**

Date: FEB-08-94

Project:  
Attn: **S YOUNG**

We hereby certify the following Assay of 72 SPLIT CORE samples submitted FEB-05-94 by K. FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5001	Nil	Nil	0.1	139	330
5002	Nil		0.1	157	139
5003	Nil		0.1	126	120
5004	0.01		0.1	132	145
5005	0.01		0.1	131	119
5006	Nil		0.1	136	123
5007	Nil		0.1	147	124
5008	0.02		0.1	142	188
5009	Nil		0.1	145	126
5010	0.01		0.1	157	229
5011	Nil		0.1	135	244
5012	0.01		0.2	141	231
5013	0.01		0.1	148	181
5014	0.01		0.1	133	274
5015	Nil		0.1	144	321
5016	Nil	0.01	0.2	160	702
5017	Nil		0.2	161	305
5018	0.02		0.2	156	241
5019	0.01		0.2	153	254
5020	Nil		0.1	131	139
5021	Nil		0.1	16	42
5022	0.01		0.1	65	360
5023	Nil		0.1	148	241
5024	Nil		0.1	143	122
5025	Nil		0.1	129	200
5026	Nil		0.2	155	251
5027	0.02		0.3	93	123
5028	0.07	0.07	0.5	158	159
5029	Nil		0.1	54	78
5030	0.03		0.2	90	165

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## Assay Certificate

4W-0159-RA1

Company: **KRL RESOURCES CORPORATION**

Date: FEB-08-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 72 SPLIT CORE samples submitted FEB-05-94 by K. FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5031	Nil		0.1	41	76
5032	Nil		0.1	36	152
5033	Nil		0.1	16	144
5034	Nil		0.1	32	156
5035	Nil		0.1	35	129
5036	Nil		0.1	35	123
5037	0.07	0.07	0.2	125	160
5038	Nil		0.2	106	79
5039	Nil		0.2	89	73
5040	Nil		0.1	34	62
5041	0.01		0.3	121	83
5042	0.02		0.6	235	420
5043	Nil		0.4	194	527
5044	Nil		0.1	116	265
5045	0.30	0.25	0.4	123	157
5046	Nil		0.2	45	98
5047	0.04		1.0	309	1890
5048	0.07		1.4	486	5070
5049	0.09		1.0	421	3200
5050	0.14		0.7	274	1730
5051	0.03		0.1	72	1290
5052	0.20	0.19	1.5	522	2120
5053	0.18		1.1	750	5300
5054	0.09		0.3	81	203
5055	0.13		1.0	306	850
5784	Nil		0.1	123	100
5785	Nil		0.1	122	96
5786	Nil		0.1	139	114
5787	0.01		0.1	162	141
5788	Nil		0.1	157	113

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4W-0159-RA1

## Assay Certificate

Company: **KRL RESOURCES CORPORATION**  
Project:  
Attn: **S YOUNG**

Date: FEB-08-94

We hereby certify the following Assay of 72 SPLIT CORE samples submitted FEB-05-94 by K. FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PRM	Cu PRM	Zn PRM
5789	Nil		0.1	140	211
5790	0.01		0.1	161	197
5791	0.01	0.01	0.2	109	294
5792	Nil		0.1	156	135
5793	Nil		0.1	127	136
5794	Nil		0.1	148	98
5795	0.01		0.1	143	164
5796	Nil		0.1	149	108
5797	Nil		0.1	145	371
5798	Nil		0.1	139	151
5799	Nil		0.1	137	122
5800	Nil		0.1	143	120

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4W-0167-RA1

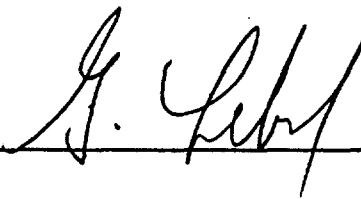
## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S. Young**

Date: FEB-09-94

We hereby certify the following Assay of 54 split core samples submitted FEB-06-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5056	0.12		0.8	291	1770
5057	0.24	0.24	1.5	596	10200
5058	0.01		0.1	80	223
5059	Nil		0.1	86	136
5060	0.02		0.1	72	204
5061	0.01		0.1	67	188
5062	0.01		0.1	42	158
5063	0.01		0.1	32	105
5064	0.08		0.2	79	93
5065	0.05		0.2	121	117
5066	0.03		0.1	87	31
5067	0.01		0.1	33	27
5068	0.08	0.08	2.3	105	49
5069	0.01		0.4	121	55
5070	0.01		0.1	47	114
5071	Nil		0.1	65	169
5072	0.01		0.1	68	175
5073	0.01		0.1	66	202
5074	0.01		0.1	59	153
5075	0.01		0.1	50	68
5076	0.01		0.1	48	77
5077	0.03		0.2	95	211
5078	0.03	0.03	0.2	238	223
5079	0.01		0.1	50	116
5080	0.01		0.1	135	108
5081	Nil		0.1	83	107
5082	0.01		0.1	54	78
5083	0.01		0.2	162	193
5084	0.02		0.1	105	135
5085	0.01		0.1	90	203

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4W-0167-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S. Young**

Date: FEB-09-94

We hereby certify the following Assay of 54 split core samples submitted FEB-06-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5086	0.07	0.07	0.1	113	117
5087	0.05		0.1	92	133
5088	Nil		0.1	76	174
5089	0.01		0.1	83	135
5090	Nil		0.1	90	362
5091	Nil		0.1	111	161
5092	Nil		0.1	82	104
5093	Nil		0.1	64	84
5094	0.01		0.1	63	56
5095	0.01		0.1	192	83
5096	0.04		0.1	224	78
5097	Nil		0.1	85	105
5098	Nil		0.1	123	127
5099	0.16		0.1	24	56
5100	0.10		0.2	67	103
5101	0.66		0.3	79	84
5102	0.57	0.54	0.1	124	82
5103	Nil		0.1		
5104	Nil		0.1		
5105	0.01		0.1		
5106	Nil		0.1		
5107	Nil		0.1		
5108	0.02		0.1		
5109	0.01		0.1		

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## Assay Certificate

4W-0180-RA1

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S YOUNG**

Date: FEB-09-94

We hereby certify the following Assay of 11 CORE samples submitted FEB-08-94 by K. FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5176	0.04	0.05	0.2	50	72
5177	0.01		0.1	23	16
5178	Nil		0.1	29	19
5179	0.01		0.1	32	13
5180	0.02	0.02	0.2	27	17
5181	0.01		0.1	24	31
5182	0.02		0.1	42	29
5183	Nil		0.1	28	30
5184	0.01	0.01	0.2	33	21
5185	Nil		0.1	71	15
5186	0.01		0.2	31	18

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4W-0182-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S. YOUNG**

Date: FEB-14-94

We hereby certify the following Assay of 53 SPLIT CORE samples submitted FEB-07-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
5110	Nil		0.1
5111	0.01		0.1
5112	Nil		0.1
5113	Nil	Nil	0.1
5114	0.01		0.1
5115	0.03		0.1
5116	Nil		0.1
5117	Nil		0.1
5118	Nil		0.1
5119	Nil		0.1
5120	0.06		0.1
5121	0.02		0.1
5122	0.02		0.1
5123	0.01		0.1
5124	0.09	0.11	0.1
5125	Nil		0.1
5126	0.01		0.1
5127	0.12		0.1
5128	Nil		0.1
5129	0.01		0.1
5130	Nil		0.2
5131	0.09		0.2
5132	0.23	0.32	0.2
5133	0.14	0.13	0.1
5134	0.01		0.1
5135	Nil		0.1
5136	0.01		0.1
5137	0.02		0.1
5138	0.53	0.41	0.3
5139	0.03		0.3

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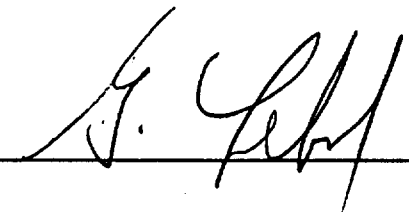
## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S. YOUNG**

Date: FEB-14-94

We hereby certify the following Assay of 53 SPLIT CORE samples submitted FEB-07-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
5140	0.01		0.2
5141	0.02		0.1
5142	0.02		0.2
5143	0.10		0.2
5144	0.12	0.10	0.1
5145	Nil		0.1
5146	Nil		0.1
5147	Nil		0.1
5148	0.01		0.1
5149	0.93	0.65	0.1
5150	0.01		0.1
5151	0.01		0.1
5152	Nil		0.1
5153	Nil		0.1
5154	0.02		0.1
5155	0.17	0.17	0.1
5156	Nil		0.1
5157	0.01		0.1
5158	0.01		0.1
5159	Nil		0.1
5160	0.02		0.1
5161	0.06		0.3
5162	0.13	0.13	1.5

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4W-0190-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

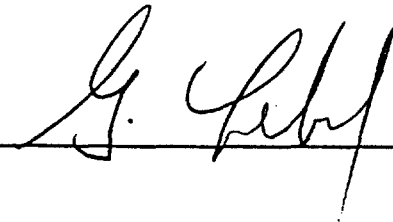
Date: FEB-14-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 41 split core samples submitted FEB-08-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5163	Nil		0.1	182	78
5164	Nil		0.1	102	77
5165	Nil		0.1	127	119
5166	Nil		0.1	147	124
5167	Nil		0.1	158	140
5168	0.02	0.02	0.3	119	251
5169	0.01		0.1	150	111
5170	Nil		0.1	139	121
5171	Nil		0.2	138	122
5172	Nil		0.2	147	108
5173	Nil		0.1	147	127
5174	Nil		0.1	155	145
5401	0.02		0.1	61	79
5402	0.03		0.1	20	58
5403	1.88	1.61	0.1	28	62
5404	0.19		0.1	27	55
5420	0.01		0.3	211	1090
5421	0.06		0.4	251	944
5422	0.03		0.5	315	535
5423	0.07		0.6	244	1290
5424	0.02		0.6	241	3130
5425	Nil		0.6	143	755
5426	0.01		0.5	129	721
5427	0.01		0.6	186	501
5428	0.07		1.1	292	602
5429	0.10	0.10	3.3	947	4740
5430	Nil		0.7	130	2120
5431	0.02		0.8	99	748
5432	0.01		0.3	120	163
5489	Nil		0.1	67	75

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4W-0190-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-14-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 41 split core samples submitted FEB-08-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5490	Nil		0.1	13	63
5491	Nil		0.1	15	65
5492	0.02		0.1	10	63
5493	0.04		0.1	53	63
5494	0.01		0.1	12	67
5495	0.07		0.1	45	81
5496	0.03		0.3	121	44
5497	0.01		0.1	15	61
5498	0.17		0.2	69	38
5499	2.15	1.93	1.1	649	28
5500	0.51		0.5	87	40

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4W-0221-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-16-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 48 CORE samples submitted FEB-12-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5187	0.01		0.2	155	141
5188	0.36	0.37	0.2	154	204
5189	0.05	0.05	0.1	155	116
5190	0.01		0.1	151	121
5191	0.01		0.1	174	165
5192	0.01		0.1	148	119
5193	Nil		0.1	139	117
5194	Nil		0.1	142	106
5195	Nil		0.1	144	163
5196	0.01		0.1	141	244
5197	0.01		0.1	167	223
5198	Nil		0.1	152	137
5199	0.01		0.1	166	205
5200	0.01	0.01	0.1	151	237
5201	Nil		0.1	158	153
5202	0.01		0.1	152	116
5203	0.01		0.1	140	131
5204	0.01		0.1	136	111
5205	Nil		0.1	127	129
5206	0.01		0.1	143	162
5207	0.01		0.2	147	166
5208	Nil		0.1	129	165
5209	Nil		0.1	139	111
5210	0.01		0.1	141	170
5211	0.01		0.1	133	202
5212	Nil		0.1	130	187
5213	Nil		0.1	138	125
5214	Nil		0.1	137	150
5215	Nil		0.1	138	100
5216	0.04	0.04	0.2	113	112

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Page 2 of 2

4W-0221-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

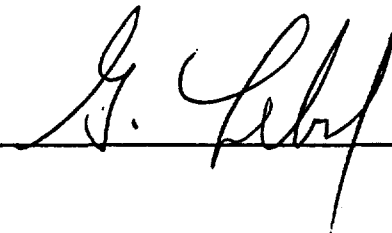
Date: FEB-16-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 48 CORE samples submitted FEB-12-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5217	Nil		0.1	139	117
5218	0.04	0.04	0.1	94	137
5219	0.02		0.2	156	593
5220	0.01		0.2	135	312
5221	0.01		0.2	154	310
5222	Nil		0.2	145	224
5223	Nil		0.1	161	331
5224	Nil		0.1	155	305
5225	Nil		0.1	163	516
5226	0.01		0.2	109	286
5227	Nil		0.1	129	165
5228	Nil		0.1	151	171
5229	Nil		0.1	129	188
5230	Nil		0.1	128	521
5231	0.02	0.01	0.1	139	326
5232	0.02		0.1	124	343
5233	0.01		0.1	130	222
5234	Nil		0.1	152	307

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Page 2 of 2

## Assay Certificate

4W-0222-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-17-94

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 52 split core samples submitted FEB-13-94 by K. FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5265	Nil		0.2	65	50
5266	0.02		1.2	202	121
5301	0.28	0.28	0.4	66	154
5302	0.12	0.10	0.2	106	91
5303	0.01		0.1	54	132
5304	0.03		0.1	36	75
5305	0.02		0.1	46	83
5306	0.01		0.1	48	59
5307	0.02		0.1	57	60
5308	0.02		0.2	88	72
5309	0.03		0.1	63	83
5310	0.03		0.1	59	92
5311	0.02		0.1	61	98
5312	0.03		0.1	61	114
5313	0.14	0.12	0.2	166	117
5314	0.17		0.2	88	87
5315	0.05		0.1	43	78
5316	0.03		0.1	84	345
5317	0.03		0.1	68	121
5318	0.03		0.1	63	96
5433	0.04		0.1	81	98
5434	0.03		0.1	55	96

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4W-0222-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

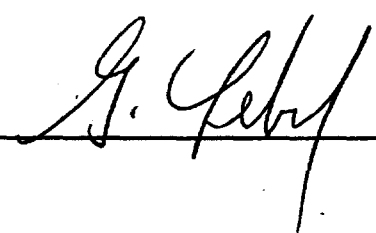
Date: FEB-17-94

Project:

Attn: **S. YOUNG**

We hereby certify the following Assay of 52 split core samples submitted FEB-13-94 by K. FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5235	Nil		0.2	135	236
5236	0.11	0.12	0.3	112	749
5237	0.01		0.3	31	135
5238	0.36	0.36	0.3	145	850
5239	Nil		0.2	79	78
5240	Nil		0.2	24	70
5241	Nil		0.1	30	63
5242	0.03		0.3	141	971
5243	0.01		0.1	37	81
5244	0.11	0.12	0.3	133	336
5245	0.08		0.2	93	326
5246	0.03		0.2	78	156
5247	Nil		0.3	76	135
5248	0.01		0.2	100	138
5249	0.01		0.4	111	211
5250	Nil		0.1	137	440
5251	Nil		0.1	32	78
5252	Nil		0.1	32	67
5253	Nil		0.1	34	75
5254	0.01		0.1	87	295
5255	0.01		0.2	76	284
5256	0.02		0.3	102	131
5257	0.01		0.1	38	148
5258	0.01		0.2	51	392
5259	0.03	0.02	0.9	328	1970
5260	Nil		0.2	91	177
5261	Nil		0.2	117	155
5262	0.01		0.2	108	134
5263	0.01		0.2	125	164
5264	0.01		0.2	62	46

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Page 1 of 2

4W-0236-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

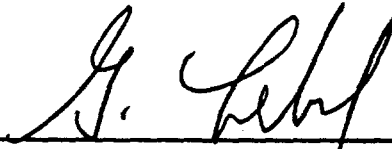
Date: FEB-18-94

Project:

Atta: **S YOUNG**

We hereby certify the following Assay of 50 CORE samples submitted FEB-15-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5175	0.14		1.5	385	554
5267	0.02	0.02	1.2	232	108
5268	NIL		0.5	70	36
5269	NIL		0.9	227	105
5270	0.01		0.4	63	37
5271	0.08		1.1	254	81
5272	0.02		0.4	64	22
5273	0.19		0.8	269	167
5274	0.15		1.1	297	1130
5275	0.11		2.0	727	6070
5276	0.01		1.5	396	1960
5277	0.07	0.07	1.3	151	353
5278	NIL		0.3	76	356
5279	0.01		0.3	60	120
5280	0.01		0.4	123	543
5281	0.02		0.4	59	239
5282	0.08		1.5	293	1290
5283	0.15	0.16	3.4	742	5980
5284	0.03		1.2	421	3310
5285	0.03		2.0	554	4930
5286	0.02		1.5	492	4650
5287	0.02	0.02	1.4	294	1630
5288	0.02		1.3	269	1740
5289	0.01		1.5	341	1060
5290	0.02		2.1	585	3060
5291	0.03		3.1	655	3920
5292	0.01		1.4	291	2380
5293	0.07		2.3	530	2150
5294	0.05		1.7	500	3030
5295	0.06		0.2	92	58

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4W-0236-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-18-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 50 CORE samples submitted FEB-15-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5296	0.14		0.8	268	35
5297	0.23	0.22	1.1	271	195
5298	0.31		1.0	381	1250
5299	0.35		0.7	318	2380
5300	0.29	0.29	0.5	83	266
5319	0.01		0.1	98	119
5320	NIL		0.1	100	170
5321	0.01		0.1	111	169
5322	0.01		0.1	91	105
5323	NIL		0.1	48	50
5324	0.01		0.1	117	120
5325	NIL		0.1	121	101
5326	0.01		0.1	82	121
5327	0.01		0.2	108	133
5328	NIL		0.1	101	115
5329	0.01		0.1	83	100
5330	0.03		0.1	36	54
5331	NIL		0.1	88	175
5332	NIL		0.1	80	64
5333	NIL		0.1	80	71

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## Assay Certificate

4W-0245-RA1

Company: **KRL RESOURCES CORP**

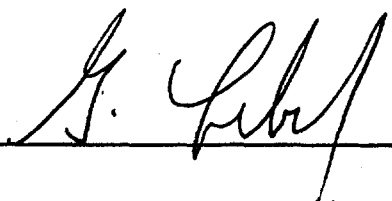
Date: FEB-21-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 51 SPLIT CORE samples submitted FEB-16-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5393	0.04		0.1		
5394	1.06	1.06	0.4		
5395	NIL		0.1		
5396	0.04		0.2	120	370
5397	0.02		0.1		
5398	NIL		0.1		
5399	NIL		0.1	41	127
5400	0.01		0.2	112	158
5501	0.01		0.1	89	187
5502	NIL		0.1	107	242
5503	0.01		0.1	100	461
5504	0.01		0.1	121	319
5505	0.02		0.1	132	268
5506	0.49	0.48	0.4	163	105
5507	0.80	0.71	0.6	215	113
5508	0.05		0.2	142	55
5509	0.02		0.1	67	47
5510	0.23		0.2	50	75
5511	0.20		0.3	110	180
5512	0.09	0.08	0.4	144	169
5513	0.01		0.1	100	156
5514	NIL		0.1	115	166
5515	0.02		0.2	121	185
5516	0.02		0.1	132	139
5517	0.01		0.1	64	110
5518	0.01		0.2	90	172
5519	0.02		0.1	69	141
5520	0.01		0.3	68	156
5521	0.03		0.2	157	137
5522	0.01		0.2	177	166

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## Assay Certificate

4W-0245-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-21-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 51 SPLIT CORE samples submitted FEB-16-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5523	NIL		0.1	124	162
5524	0.02		0.1	129	159
5525	0.01		0.1	125	159
5526	0.01		0.1	80	76
5527	0.16	0.16	0.1	58	64
5528	0.03		0.2	149	91
5529	0.01		0.1	143	136
5530	0.01		0.1	129	155
5531	0.01		0.1	125	139
5532	0.01		0.1	135	164
5533	0.01		0.1	142	136
5534	0.01		0.1	141	169
5535	0.01		0.1	131	165
5536	0.02		0.1	119	232
5537	0.01		0.1	132	208
5538	0.17	0.14	0.1	140	170
5539	NIL		0.1	123	172
5540	NIL		0.1	150	214
5541	NIL		0.1	133	263
5542	NIL		0.1	145	187
5543	0.01		0.1	168	264

Certified by

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## Assay Certificate

4W-0246-RA1

Company: **KRL RESOURCES CORP**

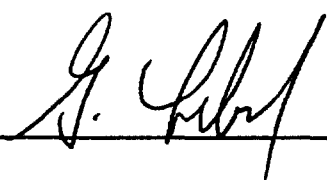
Date: FEB-22-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 59 SPLIT CORE samples submitted FEB-16-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5334	0.04		0.1		
5335	NIL		0.1		
5336	0.08	0.09	0.1		
5337	0.03		0.1		
5338	0.01		0.1		
5339	0.02		0.1		
5340	0.01		0.1		
5341	0.01		0.1		
5342	0.01		0.1		
5343	0.01		0.1		
5344	0.01		0.1		
5345	NIL		0.1		
5346	NIL		0.1		
5347	NIL		0.1		
5348	NIL		0.1		
5349	NIL		0.1		
5350	NIL	NIL	0.1		
5351	NIL		0.1		
5352	0.01		0.1		
5353	0.02		0.1		
5354	NIL		0.1		
5355	NIL		0.1		
5356	0.04		0.1		
5357	0.01		0.1		
5358	0.16	0.15	0.1	57	61
5359	0.09		0.1	53	111
5360	NIL		0.1	74	114
5361	0.07		0.1	67	262
5362	NIL		0.1	70	173
5363	NIL		0.1	70	124

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## Assay Certificate

4W-0246-RA1

Company: **KRL RESOURCES CORP**

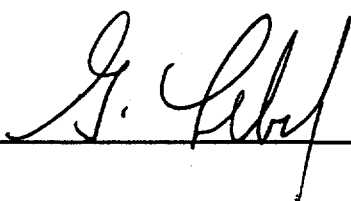
Date: FEB-22-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 59 SPLIT CORE samples submitted FEB-16-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5364	NIL		0.1	84	184
5365	NIL		0.1	90	600
5366	0.01		0.2	75	327
5367	0.33	0.36	8.2	277	1630
5368	0.08		2.0	184	2300
5369	0.14		1.9	157	2180
5370	0.46		1.6	98	1430
5371	0.15		0.1	31	206
5372	0.03		0.1	32	147
5373	1.52	1.43	2.8	85	151
5374	NIL		0.1	43	272
5375	0.20		3.7	155	230
5376	0.21		2.8	129	101
5377	0.15		1.1	81	89
5378	0.01		0.1	58	125
5379	2.88	2.94	4.4	170	71
5380	0.10		0.1	20	195
5381	0.95	0.70	0.7	50	2640
5382	0.57		0.1	19	94
5383	0.03		0.1		
5384	NIL		0.1		
5385	0.01		0.1		
5386	0.01		0.1		
5387	0.08		0.1		
5388	0.13	0.11	0.1		
5389	0.11		0.1		
5390	0.03		0.1		
5391	0.01		0.1		
5392	0.08		0.1		

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## Assay Certificate

4W-0262-RA1

Company: **KRL RESOURCES CORP.**

Date: FEB-21-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 14 CORE samples submitted FEB-20-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6012	NIL		0.1	109	161
6013	0.39	0.48	0.2	448	184
6014	0.22		0.2	35	191
6015	0.19		0.2	57	211
6016	0.14	0.12	0.2	108	197
6017	0.02		0.1	165	163
6031	0.26	0.24	0.2	130	137
6032	0.11		0.3	158	164
6033	0.06		0.2	129	143
6034	0.03		0.1	153	137
6035	0.04		0.2	98	96
6036	0.01		0.1	108	91
6037	NIL		0.1	129	102
5435	0.23	0.24	0.3		

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4W-0268-RA1

Date: FEB-22-94

## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S YOUNG**

We hereby certify the following Assay of 10 CORE samples submitted FEB-21-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6038	0.06	0.07	0.2	100	84
6039	0.03		0.2	155	92
6040	0.11		0.3	136	122
6041	0.15	0.15	0.5	111	91
6042	0.16		0.3	151	165
6043	0.05		0.2	126	90
6044	0.04		0.3	117	93
6045	0.09	0.09	0.5	92	41
6046	0.19		0.2	90	83
6047	0.10		0.2	125	87

Certified by *Denis Chantre*

P.O. Box 10, Swastika, Ontario P0K 1T0  
Telephone (705) 642-3244 FAX (705) 642-3300



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## Assay Certificate

4W-0255-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-23-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 48 split core samples submitted FEB-18-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5544	0.01		0.1	130	242
5545	0.02		0.1	121	168
5546	NIL		0.1	134	137
5547	NIL		0.1	128	130
5548	NIL		0.1	116	139
5549	NIL		0.1	135	152
5550	NIL		0.2	127	157
5551	0.11	0.12	0.5	385	338
5552	NIL		0.1	127	120
5553	0.02		0.2	148	247
5554	0.01		0.1	131	418
5555	NIL		0.1	125	181
5556	NIL		0.1	132	356
5557	0.07	0.08	0.3	119	1740
5558	0.01		0.3	176	388
5559	0.03		0.7	388	219
5560	0.02		0.7	495	2390
5561	0.01		0.4	162	1630
5562	0.01		0.4	146	757
5563	NIL		0.2	128	965
5564	NIL		0.2	93	214
5565	NIL		0.1	119	174
5566	NIL		0.2	103	228
5567	NIL		0.2	115	413
5568	NIL	0.01	0.2	121	531
5569	0.02		0.4	146	3010
5570	NIL		0.1	119	210
5571	NIL		0.1	72	136
5572	NIL		0.2	105	160
5573	NIL		0.1	126	164

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## Assay Certificate

4W-0255-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-23-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 48 split core samples submitted FEB-18-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5574	0.20	0.22	0.3	116	300
5575	NIL		0.1	131	187
5576	0.03		0.8	137	588
5577	NIL		0.2	141	263
5578	NIL		0.2	136	210
5579	0.01		0.1	123	150
5580	NIL		0.1	119	282
5581	NIL		0.1	124	211
5582	NIL		0.1	127	313
5583	NIL		0.1	139	178
5584	0.01		0.2	126	296
5585	NIL		0.1	120	165
5586	0.02		0.2	142	188
5587	0.01	0.01	0.4	206	333
5588	NIL		0.1	119	215
5589	NIL		0.1	145	152
5590	0.01		0.1	132	168
5591	NIL		0.2	144	200

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## Assay Certificate

4W-0266-RA1

Company: **KRL RESOURCES CORP**

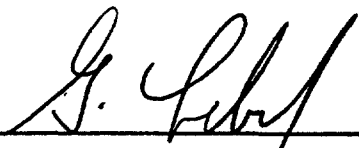
Date: FEB-23-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 83 CORE samples submitted FEB-20-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5592	0.01	0.01	0.1		
5593	Nil		0.1		
5594	Nil		0.1		
5595	Nil		0.2		
5596	0.01		0.2		
5597	0.01		0.1		
5598	0.01		0.1		
5599	0.08		0.1		
5600	0.15		0.1		
5601	0.08		0.1		
5602	0.11		0.1		
5603	0.07		0.1		
5604	0.01		0.1		
5605	0.77	0.61	0.2		
5606	0.02		0.1		
5607	0.04		0.1		
5608	0.46		0.1		
5609	0.08		0.1		
5610	0.08		0.1		
5611	0.24		0.1		
5612	0.01		0.1		
5613	0.02		0.1		
5614	0.05		0.1		
5615	0.38	0.25	0.1		
5616	0.03		0.1		
5617	0.01		0.1		
5618	0.15		0.2		
5619	0.02	0.02	0.1	133	167
5620	0.01		0.1	122	215
5621	0.02		0.1	114	161

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## Assay Certificate

4W-0266-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-23-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 83 CORE samples submitted FEB-20-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
5622	0.01		0.1	147	174
5623	0.01		0.1	119	161
5624	0.03	0.02	0.2	130	219
5625	0.01		0.1	137	181
5626	0.01		0.1	142	201
5627	0.01		0.1	49	116
5628	0.01		0.2	131	235
5629	0.01	0.02	0.2	157	194
5630	Nil		0.1	141	180
5631	0.01		0.1	153	728
5632	0.01		0.1	137	1400
5633	0.01		0.1	150	517
5634	Nil		0.1	115	385
5635	Nil		0.2	134	488
5636	Nil		0.1	119	251
5637	Nil		0.1	122	139
5638	0.01	0.01	0.1	105	312
5639	Nil		0.1	161	527
5640	Nil		0.1	126	246
5641	Nil		0.1	140	372
5642	Nil		0.1	144	121
5643	Nil		0.1	151	104
5644	Nil		0.1	153	113
5645	Nil		0.1	156	137
5646	Nil		0.1	154	104
5647	Nil		0.1	170	285
5648	0.01	0.01	0.1	144	727
5649	0.01		0.1	145	260
5650	0.01		0.1	71	76
6001	0.02		0.1	84	51

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## Assay Certificate

4W-0266-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-23-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 83 CORE samples submitted FEB-20-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6002	0.01		0.1	115	57
6003	0.01		0.1	114	61
6004	Nil		0.1	54	83
6005	Nil		0.1	66	87
6006	0.07	0.09	0.1	29	99
6007	0.01		0.1	65	92
6008	0.04		0.1	211	104
6009	0.06		0.1	125	123
6010	0.02		0.1	98	77
6011	0.07		0.1	91	116
6018	0.04	0.04	0.2	169	204
6019	0.02		0.1	180	195
6020	0.23		0.1	189	162
6021	0.20		0.2	181	104
6022	0.02		0.1	96	109
6023	0.14	0.15	0.1	149	95
6024	0.02		0.1	171	84
6025	0.17		0.1	160	80
6026	0.04		0.1	183	125
6027	0.02		0.1	162	142
6028	0.06		0.1	166	126
6029	0.03		0.1	171	210
6030	0.02		0.1	164	175

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## Assay Certificate

4W-0262-RA1

Company: **KRL RESOURCES CORP.**

Date: FEB-24-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 14 CORE samples submitted FEB-20-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Au 2n Ck g/tonne	Ag PPM	Cu PPM	Zn PPM
6012	NIL				0.1	109	161
6013	0.39	0.48			0.2	448	184
6014	0.22				0.2	35	191
6015	0.19				0.2	57	211
6016	0.14	0.12			0.2	108	197
6017	0.02				0.1	165	163
6031	0.26	0.24			0.2	130	137
6032	0.11				0.3	158	164
6033	0.06				0.2	129	143
6034	0.03				0.1	153	137
6035	0.04				0.2	98	96
6036	0.01				0.1	108	91
6037	NIL				0.1	129	102
5435	0.23	0.24	0.22	0.23	0.3		

Certified by Denis Chantre

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4W-0269-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-24-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 70 CORE samples submitted FEB-21-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Ag PPM	Cu PPM	Zn PPM
6048	0.27			0.3	103	95
6049	0.10			0.2	68	83
6050	0.12			0.3	162	78
6051	0.09			0.3	144	93
6052	0.35	0.27		0.4	151	117
6053	0.08			0.1	122	109
6054	0.09			0.2	142	114
6055	0.14			0.4	149	97
6056	0.04			0.2	160	121
6057	0.11			0.2	125	82
6058	0.07			0.2	165	59
6059	0.06			0.2	158	87
6060	0.03			0.3	144	76
6061	0.11			0.2	170	133
6062	0.09	0.09		0.2	145	180
6063	0.21			0.3	134	461
6064	0.04			0.1	145	138
6065	0.13			0.2	136	161
6066	0.03			0.1	137	107
6067	0.11			0.4	134	159
6068	0.03			0.1	146	84
6069	0.29	0.36		0.4	133	145
6070	0.09			0.3	127	219
6071	0.14			0.3	161	342
6072	0.08			0.1	162	254
6073	0.15			0.1	129	131
6074	0.11			0.3	93	79
6075	0.09			0.1	145	139
6076	0.02			0.1	134	112
6077	0.01			0.1	140	135

Certified by Denis Charbo

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## Assay Certificate

4W-0269-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-24-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 70 CORE samples submitted FEB-21-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Ag PPM	Cu PPM	Zn PPM
6078	0.08			0.2	119	170
6079	0.04			0.1	127	118
6080	0.15			0.1	120	115
6081	0.12			0.2	139	181
6082	0.07			0.1	136	122
6083	0.02			0.1	137	103
6084	0.09			0.1	133	134
6085	0.24			0.1	203	171
6086	0.03			0.1	152	128
6087	0.02			0.1	163	106
6088	0.01			0.1	128	123
6089	0.45	0.45		0.3	671	106
6090	0.04			0.2	573	92
6091	0.63			0.3	164	118
6092	0.22			0.1	102	107
6093	0.90			0.3	470	125
6094	5.76	5.69	5.97	1.4	162	144
6095	2.13			0.9	117	135
6096	0.91			0.2	163	124
6097	0.07			0.1	217	103
6098	0.96			0.6	272	111
6099	1.78	1.71		0.7	658	123
6100	0.17			0.2	141	25
6101	0.34			0.4	48	36
6102	0.33			0.2	117	46
6103	0.55			0.5	65	42
6104	0.08			0.2	71	27
6105	Nil			0.1	133	32
6106	0.06	0.06		0.1	72	39
6107	0.20			0.6	39	15

Certified by *Dennis Charte*

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4W-0269-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-24-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 70 CORE samples submitted FEB-21-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Au 2nd g/tonne	Ag PPM	Cu PPM	Zn PPM
6108	0.05			0.1		
6109	0.02			0.1		
6110	0.02			0.1		
6111	0.01			0.1		
6112	0.01			0.1		
6113	Nil			0.1		
6114	Nil			0.1		
6115	0.07			0.1		
6116	Nil			0.1		
6117	0.01			0.1		

Certified by *Dennis Chantre*



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## Assay Certificate

4W-0272-RA1

Company: **KRL RESOURCES CORP.**

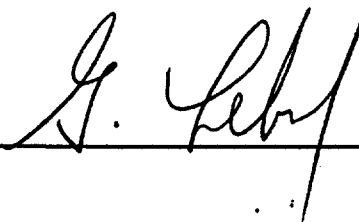
Date: FEB-25-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 67 SPLIT CORE samples submitted FEB-21-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6118	0.01		0.1		
6119	0.01		0.1		
6120	0.02		0.1		
6121	0.01		0.1		
6122	NIL		0.1		
6123	0.01		0.1		
6124	0.01		0.1		
6125	NIL		0.1		
6126	NIL		0.1	69	119
6127	0.02		0.3	45	102
6128	0.27	0.32	11.3	445	74
6129	0.27		5.5	218	33
6130	0.03		0.3	100	45
6131	0.02		0.2	78	32
6132	0.01		0.1	410	29
6133	0.01		0.1	102	51
6134	0.01		0.1	1080	75
6135	0.02		0.1	81	79
6136	0.02		0.1	551	135
6137	0.02		0.4	142	347
6138	0.01		0.1	475	75
6139	0.11	0.10	0.2	585	98
6140	0.01		0.1	169	89
6141	NIL		0.1	112	100
6142	NIL		0.1	126	116
6143	0.01		0.3	128	114
6144	0.01		0.2	125	106
6145	0.01		0.1	124	93
6146	0.01		0.1	155	93
6147	NIL		0.1	125	86

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## Assay Certificate

4W-0272-RA1

Company: **KRL RESOURCES CORP.**

Date: FEB-25-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 67 SPLIT CORE samples submitted FEB-21-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6451	0.01		0.1		
6452	0.03	0.02	0.1		
6453	0.04		0.1		
6454	0.01		0.1		
6455	0.05		0.1		
6456	0.02		0.1		
6457	NIL		0.1		
6458	NIL		0.1		
6459	0.02		0.1		
6460	0.01		0.1		
6461	0.01		0.1		
6462	0.01		0.1		
6463	0.01		0.1		
6464	0.06		0.1		
6465	0.08		0.1		
6466	0.02		0.1		
6467	0.06	0.07	0.1		
6468	0.05		0.1		
6469	0.01		0.1		
6470	0.26	0.26	0.2		
6471	0.26		0.5		
6472	0.02		0.1		
6473	0.02		0.1		
6474	NIL		0.1		
6475	0.01		0.1		
6476	0.27		0.2		
6477	0.14	0.14	0.1		
6478	NIL		0.1		
6479	0.07		0.1		
6480	0.11		0.1		

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## Assay Certificate

4W-0272-RA1

Company: **KRL RESOURCES CORP.**

Date: FEB-25-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 67 SPLIT CORE samples submitted FEB-21-94 by .

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6481	0.10		0.1		
6482	0.12		0.1		
6483	0.16		0.3		
6484	0.26	0.31	0.3		
6485	0.06		0.1		
6486	0.14		0.1		
6487	0.19		0.1		

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## Assay Certificate

4W-0295-RA1

Company: **KRL RESOURCES CORP.**

Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 66 CORE samples submitted FEB-22-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
6148	0.47	0.47	0.2
6149	0.04		0.1
6150	Nil		0.1
6151	0.05		0.1
6152	Nil		0.1
6153	Nil		0.1
6154	0.02		0.2
6155	Nil		0.1
6156	0.01		0.1
6157	Nil		0.1
6158	0.03		0.1
6159	Nil		0.1
6160	Nil		0.1
6161	Nil		0.1
6162	Nil		0.1
6163	0.02		0.3
6164	Nil		0.1
6165	0.01	0.01	0.2
6166	0.01		0.1
6167	Nil		0.1
6168	Nil		0.1
6169	Nil		0.1
6170	Nil		0.1
6171	Nil		0.1
6401	0.05		0.6
6402	0.34		0.9
6403	0.42	0.43	0.7
6404	0.14		0.2
6405	0.01		0.1
6406	0.02		0.1

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## Assay Certificate

4W-0295-RA1

Company: **KRL RESOURCES CORP.**

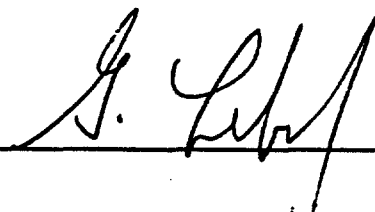
Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 66 CORE samples submitted FEB-22-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
6407	0.01		0.1
6408	0.38	0.38	1.3
6409	Nil		0.1
6410	Nil		0.1
6411	0.74	0.78	1.1
6412	0.01		0.1
6413	Nil		0.1
6414	0.01		0.1
6415	Nil		0.1
6416	Nil		0.1
6417	Nil		0.1
6418	Nil		0.1
6419	Nil		0.1
6420	0.02		0.2
6421	0.07		0.2
6422	Nil		0.1
6423	0.13	0.10	0.2
6424	Nil		0.1
6425	0.01		0.1
6426	0.10		0.2
6427	0.03		0.1
6428	Nil		0.1
6488	0.08		0.1
6489	0.09		0.1
6490	0.01		0.1
6491	0.96	1.02	0.4
6492	0.08		0.2
6493	0.01		0.1
6494	0.05		0.2
6495	0.04		0.1

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## Assay Certificate

4W-0295-RA1

Company: **KRL RESOURCES CORP.**

Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 66 CORE samples submitted FEB-22-94 by K FILO.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM
6496	0.08		0.2
6497	Nil		0.1
6498	Nil		0.1
6499	0.32		0.3
6500	0.02		0.2
6429 extra sample	Nil		0.1

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4W-0331-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

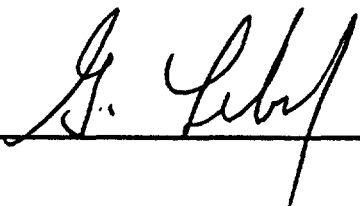
Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 87 split core samples submitted FEB-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6234	Nil		0.1	6
6235	0.01		0.1	165
6236	Nil		0.1	304
6237	0.04	0.02	0.1	8
6238	Nil		0.1	22
6239	Nil		0.1	174
6240	Nil		0.1	219
6241	Nil		0.1	307
6242	0.01		0.1	100
6243	Nil		0.1	85
6244	0.01		0.1	22
6245	Nil		0.1	12
6246	Nil		0.1	6
6247	Nil		0.1	3
6248	Nil		0.1	3
6249	Nil		0.1	13
6250	Nil		0.1	4
6251	Nil		0.1	
6252	0.01	0.01	0.1	
6253	Nil		0.1	
6254	Nil		0.1	
6255	0.01		0.1	
6256	Nil		0.1	
6257	0.02		0.2	
6258	0.18	0.20	0.3	
6259	0.01		0.1	
6260	Nil		0.1	
6261	Nil		0.1	
6262	Nil		0.1	
6263	Nil		0.1	

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## Assay Certificate

4W-0331-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 87 split core samples submitted FEB-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6264	Nil		0.1	
6265	Nil		0.1	
6266	Nil		0.1	
6267	Nil		0.1	
6268	Nil		0.1	
6269	Nil		0.1	
6270	Nil		0.1	
6271	Nil	Nil	0.1	
6272	Nil		0.1	
6273	Nil		0.1	
6274	Nil		0.1	
6275	0.01		0.1	
6276	Nil		0.1	
6277	Nil		0.1	
6278	Nil		0.1	
6279	Nil		0.1	
6280	0.01		0.1	
6281	Nil		0.1	
6282	Nil	Nil	0.1	
6283	Nil		0.1	
6333	0.42	0.45	0.5	
6334	0.26	0.21	0.1	
6335	0.05		0.1	
6336	0.01		0.1	
6337	0.06		0.1	
6338	0.01		0.1	
6339	Nil		0.1	
6340	Nil		0.1	
6341	0.03		0.2	
6342	0.01		0.1	

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## Assay Certificate

4W-0331-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Atta: **S. Young**

We hereby certify the following Assay of 87 split core samples submitted FEB-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6343	Nil		0.1	
6344	0.01		0.1	
6345	Nil		0.1	
6346	0.07	0.06	0.1	
6347	0.02		0.1	
6348	0.01		0.1	
6349	Nil		0.1	
6350	0.01		0.1	
6501	Nil		0.1	5
6502	Nil		0.1	7
6503	Nil		0.1	5
6504	Nil		0.1	5
6505	Nil		0.1	8
6506	Nil		0.1	20
6507	Nil		0.1	92
6508	Nil		0.2	511
6509	Nil		0.1	23
6510	0.01		0.1	20
6511	Nil		0.1	12
6512	Nil		0.1	21
6513	Nil		0.1	15
6514	0.01		0.1	10
6515	Nil		0.1	11
6516	0.02		0.1	35
6517	0.03	0.05	0.1	94
6518	Nil		0.1	58
6519	Nil		0.1	12

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## Assay Certificate

4W-0317-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 65 CORE samples submitted FEB-24-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6199	NIL		0.1	47
6200	0.01		0.1	
6201	NIL		0.1	27
6202	0.01	NIL	0.1	5
6203	NIL		0.1	6
6204	0.01		0.1	2
6205	NIL		0.1	3
6206	NIL		0.2	7
6207	0.15	0.16	0.3	71
6208	NIL		0.1	282
6209	0.05		0.1	43
6210	0.03		0.1	40
6211	NIL		0.1	5
6212	NIL		0.1	2
6213	NIL		0.1	20
6214	0.01		0.1	4
6215	NIL		0.1	3
6216	0.02		0.2	112
6217	0.01		0.1	41
6218	NIL		0.1	2
6219	NIL		0.1	4
6220	NIL		0.1	2
6221	0.34	0.32	0.2	762
6222	0.01		0.1	698
6223	0.01		0.2	100
6224	0.01		0.1	39
6225	0.01		0.1	172
6226	0.01		0.1	206
6227	0.07	0.06	0.1	1780
6228	0.03		0.2	543

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## Assay Certificate

4W-0317-RA1

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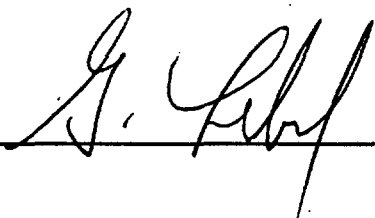
Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 65 CORE samples submitted FEB-24-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6229	NIL		0.2	818
6230	NIL		0.2	200
6231	0.01		0.1	398
6232	NIL		0.1	13
6303	NIL	NIL	0.1	
6304	NIL		0.1	
6305	NIL		0.1	
6306	NIL		0.1	
6307	0.02		0.1	
6308	NIL		0.1	
6309	NIL		0.1	
6310	NIL		0.1	
6311	NIL		0.1	
6312	NIL		0.1	
6313	NIL		0.1	
6314	NIL		0.1	
6315	NIL	NIL	0.1	
6316	NIL		0.1	
6317	NIL		0.1	
6318	NIL		0.1	
6319	NIL		0.1	
6320	0.02		0.1	
6321	0.05		0.1	
6322	NIL		0.1	
6323	0.11		0.3	
6324	0.11		0.2	
6325	0.02		0.1	
6326	0.05		0.1	
6327	0.19	0.20	0.5	
6328	0.05		0.1	

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## Assay Certificate

4W-0317-RA1

Company: **KRL RESOURCES CORP**

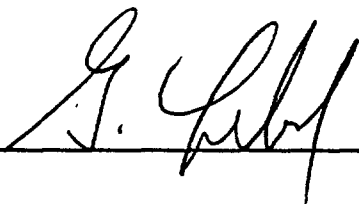
Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 65 CORE samples submitted FEB-24-94 by K Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6329	NIL		0.1	
6330	0.27		0.1	
6331	0.69	0.68	0.1	
6332	0.43	0.44	0.5	
6302 extra sample	0.02		0.1	

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4W-0360-RA1

## Assay Certificate

Company: **KRL Resources Corp.**

Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 102 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6623	0.08		0.1	31
6624	0.09		0.1	213
6625	0.02		0.1	39
6626	Nil	Nil	0.1	8
6627	0.08		0.1	14
6628	0.01		0.1	3
6629	Nil		0.1	3
6630	0.03		0.1	8
6631	Nil		0.1	4
6632	0.02		0.1	3
6633	0.01		0.1	3
6634	0.02	0.02	0.1	4
6635	0.04		0.1	5
6636	0.03		0.1	8
6637	0.04		0.1	15
6638	0.01		0.1	5
6639	Nil		0.1	3
6754	Nil			
6755	Nil			
6756	0.01	0.01		
6757	0.01			
6758	0.01			
6759	Nil			
6760	Nil			
6761	Nil			
6762	Nil			
6763	not rec'd			
6764	not rec'd			
6765	not rec'd			
6766	Nil			

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## Assay Certificate

4W-0360-RA1

Company: **KRL Resources Corp.**

Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 102 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6767	Nil			
6768	Nil	Nil		
6769	Nil			
6770	Nil			
6771	Nil			
6772	Nil			
6773	0.03			
6774	Nil			
6775	0.03			
6776	0.01			
6777	Nil			
6778	Nil			
6779	Nil	Nil		
6780	Nil			
6781	Nil			
6782	Nil			
6783	Nil			
6784	Nil			
6785	Nil			
6786	Nil			
6787	Nil			
6788	Nil			
6789	Nil			
6790	Nil			
6791	Nil			
6792	Nil	Nil		
6793	Nil			
6794	Nil			
6795	Nil			
6796	Nil			

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## Assay Certificate

4W-0360-RA1

Company: **KRL Resources Corp.**

Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 102 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6797	0.02			
6798	Nil			
6799	Nil			
6800	Nil	Nil		
6801	Nil			
6802	Nil			
6803	Nil			
6804	Nil			
6805	Nil			
6806	Nil			
6807	Nil			
6808	Nil			
6809	0.01			
6810	Nil			
6811	Nil			
6812	Nil			
6813	Nil			
6814	0.01	0.01		
6815	Nil			
6816	Nil			
6817	Nil			
6818	0.08	0.07		
6819	Nil			
6820	Nil			
6821	0.03			
6822	Nil			
6823	0.01			
6824	Nil			
6825	Nil			
6826	Nil			

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4W-0360-RA1

## Assay Certificate

Date: FEB-28-94

Company: **KRL Resources Corp.**

Project:

Attn: **S. Young**

We hereby certify the following Assay of 102 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6827	Nil			
6828	Nil			
6829	Nil			
6830	Nil			
6831	Nil			
6832	Nil			
6833	Nil			
6834	Nil			
6835	Nil			
6836	Nil	Nil		
6837	Nil			
6838	Nil			
6839	0.01			
6840	Nil			
6841	Nil			

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## Assay Certificate

4W-0309-RA1

Company: **KRL RESOURCES CORP**

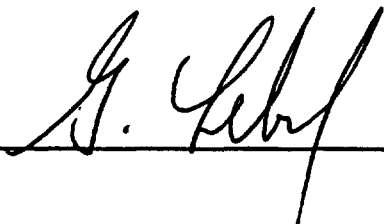
Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 99 CORE samples submitted FEB-23-94 by .

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM
6172	0.01	0.01	0.1	
6173	0.03		0.1	
6174	0.01		0.1	
6175	Nil		0.1	
6176	Nil		0.1	
6177	0.01		0.1	
6178	Nil		0.1	
6179	0.02		0.1	
6180	0.03		0.1	
6181	0.01		0.1	
6182	Nil		0.1	
6183	Nil		0.1	
6184	Nil		0.1	
6185	0.01		0.1	
6186	0.01		0.1	
6187	0.02		0.1	
6188	Nil		0.1	
6189	Nil		0.1	
6190	0.01		0.1	
6191	0.01		0.1	
6192	0.06	0.05	0.2	518
6193	Nil		0.1	92
6194	Nil		0.1	11
6195	Nil		0.1	5
6196	Nil		0.1	7
6197	0.01		0.1	6
6198	Nil		0.1	43
6301	Nil		0.1	
6351	Nil	0.01	0.1	
6352	0.01		0.5	

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4W-0309-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 99 CORE samples submitted FEB-23-94 by .

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM
6353	Nil		0.1	
6354	0.01		0.1	
6355	Nil		0.1	
6356	Nil		0.1	
6357	0.01		0.1	
6358	Nil		0.1	
6359	0.02		0.1	
6360	Nil		0.1	
6361	0.03		0.1	
6362	0.01	0.01	0.1	
6363	0.01		0.1	
6364	Nil		0.1	
6365	0.01		0.1	
6366	0.01		0.1	
6367	0.01		0.1	
6368	Nil		0.1	
6369	Nil		0.1	
6370	Nil		0.1	
6371	0.01		0.1	
6372	Nil		0.3	
6373	0.01		0.1	
6374	0.01	0.01	0.1	
6375	Nil		0.1	
6376	Nil		0.1	
6377	Nil		0.1	
6378	0.02		0.1	
6379	Nil	Nil	0.1	
6380	0.01		0.1	
6381	Nil		0.1	
6382	0.01		0.1	

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4W-0309-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**  
Project:  
Attn: **S YOUNG**

Date: FEB-28-94

We hereby certify the following Assay of 99 CORE samples submitted FEB-23-94 by .

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM
6383	0.01		0.1	
6384	0.01		0.5	
6385	0.01		0.2	
6386	0.01		0.1	
6387	0.05	0.06	0.1	
6388	0.01		0.1	
6389	Nil		0.1	
6390	Nil		0.1	
6391	0.01		0.1	
6392	0.01		0.1	
6393	0.02		0.1	
6394	0.01		0.1	
6395	0.08		0.1	
6396	0.03		0.1	
6397	Nil		0.1	
6398	0.25		0.2	
6399	0.24	0.33	0.1	
6400	0.02		0.1	
6430	Nil		0.1	
6431	0.01		0.1	
6432	0.01		0.1	
6433	Nil		0.1	
6434	Nil		0.1	
6435	0.01		0.1	
6436	0.01	0.01	0.1	
6437	Nil		0.1	
6438	0.01		0.1	
6439	0.01		0.1	
6440	Nil		0.1	
6441	0.01		0.1	

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4W-0309-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Attn: **S YOUNG**

We hereby certify the following Assay of 99 CORE samples submitted FEB-23-94 by .

Sample Number	Au g/tonne	Au check g/tonne	Ag PPM	Cu PPM
6442	Nil		0.1	
6443	0.01		0.1	
6444	0.01		0.1	
6445	0.01		0.1	
6446	Nil		0.1	
6447	Nil		0.1	
6448	0.01		0.1	
6449	0.01		0.1	
6450	Nil		0.1	

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## Assay Certificate

4W-0336-RA1

Company: **KRL RESOURCES CORP.**

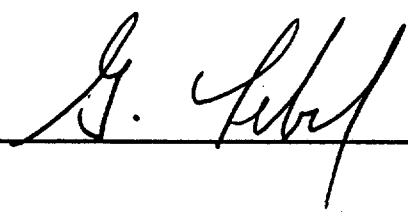
Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 49 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Multi Element
6284	Nil		0.1		to follow
6285	0.01		0.1		
6286	Nil		0.1		
6287	0.03		0.1		
6288	Nil		0.1		
6289	Nil		0.1		
6520	0.01		0.1	5	
6521	Nil	Nil			
6522	Nil				
6523	Nil				
6524	Nil				
6525	Nil				
6526	0.01				
6527	0.01				
6528	0.01				
6529	Nil				
6530	Nil				
6531	Nil				
6532	Nil				
6533	Nil				
6534	Nil				
6535	Nil				
6536	Nil				
6537	0.03				
6538	0.04	0.04			
6539	0.01				
6540	Nil				
6541	0.01		0.1		
6542	0.01		0.1		
6543	Nil		0.1		

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4W-0336-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP.**

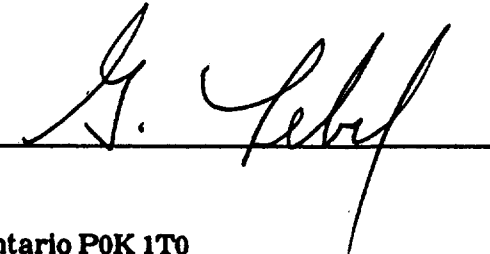
Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 49 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Multi Element
6544	Nil		0.1	18	
6545	0.03		0.1	7	
6546	Nil	Nil	0.1	10	
6547	Nil		0.1	8	
6548	Nil		0.1	16	
6549	Nil		0.1	59	
6550	Nil		0.1	59	
6551	Nil		0.1	13	
6552	0.01		0.1	14	
6553	0.11	0.11	0.2	105	
6554	0.02		0.1	12	
6555	0.01		0.1	21	
6556	0.09	0.08	0.1	17	
6557	0.02		0.1	9	
6558	0.01		0.1	11	
6559	0.01		0.1	5	
6560	0.03		0.1	7	
6561	0.02		0.1	11	
6562	0.01		0.1	9	

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## Assay Certificate

4W-0331-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 87 split core samples submitted FEB-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6234	Nil		0.1	6
6235	0.01		0.1	165
6236	Nil		0.1	304
6237	0.04	0.02	0.1	8
6238	Nil		0.1	22
6239	Nil		0.1	174
6240	Nil		0.1	219
6241	Nil		0.1	307
6242	0.01		0.1	100
6243	Nil		0.1	85
6244	0.01		0.1	22
6245	Nil		0.1	12
6246	Nil		0.1	6
6247	Nil		0.1	3
6248	Nil		0.1	3
6249	Nil		0.1	13
6250	Nil		0.1	4
6251	Nil		0.1	
6252	0.01	0.01	0.1	
6253	Nil		0.1	
6254	Nil		0.1	
6255	0.01		0.1	
6256	Nil		0.1	
6257	0.02		0.2	
6258	0.18	0.20	0.3	
6259	0.01		0.1	
6260	Nil		0.1	
6261	Nil		0.1	
6262	Nil		0.1	
6263	Nil		0.1	

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4W-0331-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

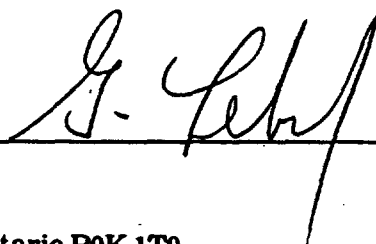
Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 87 split core samples submitted FEB-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6264	Nil		0.1	
6265	Nil		0.1	
6266	Nil		0.1	
6267	Nil		0.1	
6268	Nil		0.1	
6269	Nil		0.1	
6270	Nil		0.1	
6271	Nil	Nil	0.1	
6272	Nil		0.1	
6273	Nil		0.1	
6274	Nil		0.1	
6275	0.01		0.1	
6276	Nil		0.1	
6277	Nil		0.1	
6278	Nil		0.1	
6279	Nil		0.1	
6280	0.01		0.1	
6281	Nil		0.1	
6282	Nil	Nil	0.1	
6283	Nil		0.1	
6333	0.42	0.45	0.5	
6334	0.26	0.21	0.1	
6335	0.05		0.1	
6336	0.01		0.1	
6337	0.06		0.1	
6338	0.01		0.1	
6339	Nil		0.1	
6340	Nil		0.1	
6341	0.03		0.2	
6342	0.01		0.1	

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## Assay Certificate

4W-0331-RA1

Company: **KRL RESOURCES CORP**

Date: FEB-28-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 87 split core samples submitted FEB-25-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6343	Nil		0.1	
6344	0.01		0.1	
6345	Nil		0.1	
6346	0.07	0.06	0.1	
6347	0.02		0.1	
6348	0.01		0.1	
6349	Nil		0.1	
6350	0.01		0.1	
6501	Nil		0.1	5
6502	Nil		0.1	7
6503	Nil		0.1	5
6504	Nil		0.1	5
6505	Nil		0.1	8
6506	Nil		0.1	20
6507	Nil		0.1	92
6508	Nil		0.2	511
6509	Nil		0.1	23
6510	0.01		0.1	20
6511	Nil		0.1	12
6512	Nil		0.1	21
6513	Nil		0.1	15
6514	0.01		0.1	10
6515	Nil		0.1	11
6516	0.02		0.1	35
6517	0.03	0.05	0.1	94
6518	Nil		0.1	58
6519	Nil		0.1	12

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## Assay Certificate

4W-0338-RA1

Company: **KRL RESOURCES CORP**

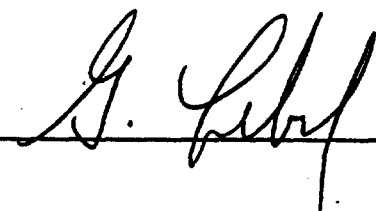
Date: MAR-03-94

Project:

Att: **S. Young**

We hereby certify the following Assay of 76 split core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6290	Nil		0.1	
6291	Nil		0.1	
6292	Nil		0.1	
6293	Nil		0.1	
6294	0.04		0.1	
6295	Nil		0.1	
6296	Nil		0.1	
6297	Nil		0.1	
6298	Nil		0.1	
6299	0.02		0.1	
6300	Nil		0.1	
6563	Nil		0.1	5
6564	Nil		0.1	4
6565	Nil		0.1	5
6566	0.13	0.13	0.3	12
6567	0.01		0.1	14
6568	Nil		0.1	9
6569	0.02		0.2	9
6570	Nil		0.1	12
6571	0.04		0.1	10
6572	0.02		0.1	8
6573	0.01		0.1	5
6574	Nil		0.1	3
6575	0.02		0.1	13
6576	0.05	0.05	0.3	14
6577	0.01		0.1	5
6578	Nil		0.1	3
6579	Nil		0.1	11
6580	Nil		0.1	6
6581	Nil		0.1	4

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## Assay Certificate

4W-0338-RA1

Company: **KRL RESOURCES CORP**

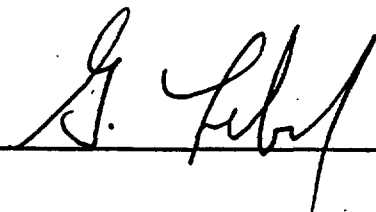
Date: MAR-03-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 76 split core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6582	0.02	0.01	0.1	10
6701	0.01		0.1	
6702	0.02		0.1	
6703	0.01		0.1	
6704	Nil		0.1	
6705	0.01		0.1	
6706	Nil		0.1	
6707	Nil		0.1	
6708	Nil		0.1	
6709	Nil			
6710	0.04	0.04		
6711	0.01			
6712	0.01			
6713	0.01			
6714	Nil			
6715	Nil			
6716	Nil			
6717	Nil			
6718	Nil			
6719	0.01			
6720	0.02			
6721	0.02			
6722	Nil			
6723	Nil			
6724	Nil			
6725	0.02			
6726	0.01	Nil		
6727	0.01			
6728	Nil			
6729	0.01			

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4W-0338-RA1

## Assay Certificate

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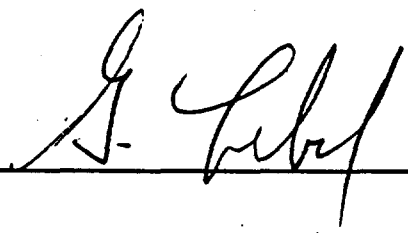
Date: **MAR-03-94**

Project:

Attn: **S. Young**

We hereby certify the following Assay of 76 split core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM
6730	Nil			
6731	Nil			
6732	Nil			
6733	Nil			
6734	Nil			
6735	Nil			
6736	0.01			
6737	Nil			
6738	Nil			
6739	Nil			
6740	Nil			
6741	Nil	Nil		
6742	Nil			
6743	Nil			
6744	Nil			
6745	0.04			

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## Assay Certificate

4W-0347-RA1

Company: **KRL RESOURCES CORP**

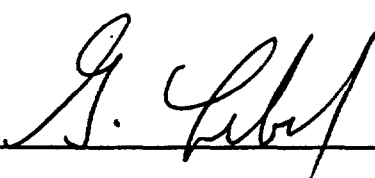
Date: MAR-04-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 48 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Multi Scan
6583	0.06		0.1	11	to
6584	2.30	2.02	2.3	12	follow
6585	0.05		0.1	4	
6586	1.17	1.21	1.1	17	
6587	0.05		0.1	15	
6588	0.04		0.1	8	
6589	NIL		0.1	5	
6590	NIL		0.1	3	
6591	0.02	0.02	0.1	2	
6592	NIL		0.1	4	
6593	NIL		0.1	3	
6594	NIL		0.1	2	
6595	NIL		0.1	4	
6596	NIL		0.1	3	
6597	NIL		0.1	4	
6598	NIL		0.1	4	
6599	0.01	0.01	0.1	4	
6600	NIL		0.1	11	
6601	NIL		0.1	18	
6602	NIL		0.1	6	
6603	NIL		0.1	6	
6604	NIL		0.1	5	
6605	NIL		0.1	14	
6606	NIL		0.1	12	
6607	0.01		0.1	45	
6608	NIL		0.1	13	
6609	NIL		0.1	4	
6610	NIL		0.1	9	
6611	NIL		0.1		
6612	0.05	0.05	0.1	17	

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## Assay Certificate

4W-0347-RA1

Company: **KRL RESOURCES CORP**

Date: MAR-04-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 48 Split Core samples submitted FEB-28-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Multi Scan
6613	0.02		0.1	22	
6614	0.04		0.1	17	
6615	0.05	0.05	0.1	16	
6616	0.03		0.1	13	
6617	0.02		0.1	15	
6618	0.03		0.1	30	
6619	NIL		0.1	26	
6620	0.02		0.1	12	
6621	0.01		0.1	22	
6622	NIL		0.1	130	
6746	NIL				
6747	NIL				
6748	NIL				
6749	NIL				
6750	NIL	NIL			
6751	NIL				
6752	NIL				
6753	NIL				

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## Assay Certificate

4W-0375-RA1

Company: **KRL RESOURCES CORP**

Date: MAR-09-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 83 Core samples submitted MAR-02-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM	Multi Element
6640	0.01		0.1	5		to follow
6641	0.01		0.1	10		
6642	0.06		0.1	43		
6643	0.48	0.49	0.6	28		
6644	0.05		0.1	13		
6645	0.04		0.2	11		
6646	0.03		0.1	8		
6647	0.02		0.1	6		
6648	0.09		0.1	8		
6649	0.03		0.1	10		
6650	0.02		0.1	15		
6651	0.04		0.1	60		
6652	Nil					
6653	0.02					
6654	0.01					
6655	0.02	0.02				
6656	0.02					
6657	0.05		0.1	34		
6658	0.05		0.2	1170		
6659	0.09	0.06	0.2	1230		
6660	0.01		0.1	9		
6661	0.01		0.1	19		
6662	0.01		0.1	4		
6663	Nil		0.1	18		
6664	Nil		0.1	12		
6665	Nil		0.1	11		
6666	0.02		0.1	27		
6667	0.07		0.1	7		
6668	0.02	0.02	0.1	10		
6669	0.01		0.1	6		

Certified by Denis Chantre

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705)642-3244

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## Assay Certificate

4W-0375-RA1

Company: **KRL RESOURCES CORP**

Date: MAR-09-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 83 Core samples submitted MAR-02-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM	Multi Element
6670	Nil		0.1	2		
6671	Nil		0.1	59		
6672	0.05	0.06	0.1	10		
6673	0.02		0.1	239		
6674	Nil		0.1	66		
6675	Nil		0.1	48		
6676	0.10		0.2	14		
6677	Nil		0.1	18		
6678	Nil		0.1	32		
6679	0.02		0.1	46	55	
6680	0.15		0.1	66	52	
6681	0.20	0.14	0.1	77	49	
6682	0.12		0.1	17	23	
6683	0.08		0.1	25	32	
6684	0.01		0.1	62	54	
6685	Nil		0.1	15	30	
6686	0.02		0.1	17	12	
6687	Nil		0.1	5	14	
6688	Nil		0.1	38	19	
6689	Nil		0.1	127	43	
6690	Nil		0.1	27	42	
6691	0.10		0.1	2	57	
6692	0.02		0.1	2	60	
6693	0.01		0.1	3	63	
6694	0.01		0.1	36	64	
6695	0.07		0.2	14	61	
6696	Nil		0.1	49	54	
6697	0.05		0.1	65	54	
6698	0.09		0.1	5	56	
6699	0.15	0.15	0.1	18	56	

Certified by *Dennis Chantre*

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Telephone (705) 642-3244

FAX (705) 642-3300



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## Assay Certificate

4W-0375-RA1

Company: **KRL RESOURCES CORP**

Date: MAR-09-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 83 Core samples submitted MAR-02-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM	Multi Element
6700	0.08		0.1	4	55	
6763	0.02					
6764	Nil					
6765	Nil					
6851	0.53	0.56	0.4	246	48	
6852	0.07		0.1	32	60	
6853	0.03		0.1	18	52	
6854	0.04		0.1	76	55	
6855	0.08		0.1	90	54	
6856	0.01		0.1	2	54	
6857	Nil		0.1	2	54	
6858	0.32		0.1	10	57	
6859	0.03		0.1	205	68	
6860	0.04		0.1	112	63	
6861	0.01		0.1	523	77	
6862	0.03		0.1	43	100	
6863	0.04		0.1	186	104	
6864	0.01	0.01	0.1	49	85	
6865	0.03		0.1	60	77	
6866	0.05		0.1	15	16	
6867	0.02		0.1	5	11	
6868	Nil		0.1	3	11	
6869	0.01		0.1	4	12	

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## Assay Certificate

4W-0387-RA1

Company: **KRL RESOURCES CORP**

Date: **MAR-10-94**

Project:

Attn: **S. Young**

We hereby certify the following Assay of 71 Core samples submitted FEB-28-93 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6870	Nil		0.1	8	11
6871	Nil		0.1	4	12
6872	0.09		0.1	59	21
6873	0.04		0.1	10	13
6874	0.04		0.1	8	12
6875	Nil		0.1	8	13
6876	0.79	0.82	0.2	8	13
6877	0.01		0.1	4	15
6878	0.01		0.1	7	13
6879	Nil		0.1	8	21
6880	0.02		0.1	34	58
6881	Nil		0.1	14	28
6882	Nil		0.1	5	26
6883	Nil		0.1	5	18
6884	Nil		0.1	8	19
6885	Nil		0.1	4	25
6886	Nil	Nil	0.1	3	20
6887	Nil		0.1	6	24
6888	0.01		0.1	6	24
6889	0.02		0.1	4	30
6890	0.16		0.1	9	27
6891	0.01		0.1	4	37
6892	Nil		0.1	7	50
6893	Nil		0.1	125	85
6894	Nil	Nil	0.1	194	151
6895	Nil		0.1	191	184
6896	Nil		0.1	64	977
6897	0.01		0.1	60	1750
6898	Nil		0.1	5	128
6899	Nil		0.1	82	397

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## Assay Certificate

4W-0387-RA1

Company: **KRL RESOURCES CORP**

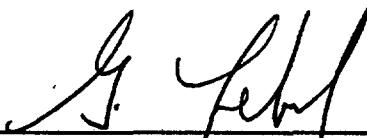
Date: MAR-10-94

Project:

Attn: **S. Young**

We hereby certify the following Assay of 71 Core samples submitted FEB-28-93 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6900	Nil		0.1	19	87
6901	0.01	0.01	0.1	61	121
6902	Nil		0.1	18	82
6903	Nil		0.1	5	72
6904	Nil		0.1	21	105
6905	Nil		0.1	32	90
6906	Nil		0.1	108	95
6907	0.01		0.1	76	91
6908	0.01		0.1	25	84
6909	Nil		0.1	4	138
6910	Nil		0.1	3	180
6911	Nil		0.1	5	162
6912	Nil		0.1	59	97
6913	0.01	0.01	0.2	415	93
6914	Nil		0.1	256	109
6915	0.01		0.1	233	107
6916	Nil		0.1	108	100
6917	0.01		0.1	18	72
6918	Nil		0.1	4	50
6919	Nil		0.1	10	78
6920	Nil		0.1	50	84
6921	0.01		0.1	175	105
6922	Nil	Nil	0.1	33	70
6923	0.01		0.1	71	64
6924	Nil		0.1	26	68
6925	Nil		0.1	35	78
6926	Nil		0.1	48	73
6927	0.01		0.1	17	88
6928	0.04		0.1	7	96
6929	Nil		0.1	37	81

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## Assay Certificate

4W-0387-RA1

Company: **KRL RESOURCES CORP**

Date: **MAR-10-94**

Project:

Attn: **S. Young**

We hereby certify the following Assay of 71 Core samples submitted FEB-28-93 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6930	0.01		0.1	38	79
6931	Nil		0.1	62	103
6932	Nil		0.1	92	80
6933	Nil		0.1	103	81
6934	0.01		0.1	46	85
6935	0.07		0.1	98	94
6936	0.02		0.1	76	87
6937	0.12		0.1	40	143
6938	0.01		0.1	9	151
6939	Nil	Nil	0.1	8	110
6940	Nil		0.1	5	119

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## Assay Certificate

4W-0450-RA1

Company: **KRL RESOURCES CORP**Date: **MAR-17-94**

Project:

Attn: **S. Young**

We hereby certify the following Assay of 56 Core samples submitted MAR-14-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6941	0.01	0.01	0.1	8	105
6942	0.02		0.1	13	133
6943	0.01		0.1	6	76
6944	0.02		0.1	6	46
6945	0.02		0.1	3	39
6946	0.01		0.1	2	55
6947	0.02		0.1	5	80
6948	0.02		0.1	10	119
6949	Nil		0.1	16	56
6950	Nil		0.1	555	57
6951	Nil		0.1	73	65
6952	Nil		0.1	105	70
6953	Nil		0.1	89	65
6954	Nil		0.1	458	58
6955	Nil		0.1	27	54
6956	Nil		0.1	110	53
6957	Nil		0.1	73	68
6958	0.05		0.2	15	65
6959	0.11	0.09	0.1	27	75
6960	0.04		0.1	13	108
6961	0.08		0.2	61	35
6962	0.03		0.2	100	51
6963	0.03		0.2	91	33
6964	0.05		0.3	181	31
6965	0.04		0.4	101	31
6966	0.02		0.1	68	42
6967	0.01		0.1	72	55
6968	0.02		0.1	85	72
6969	Nil		0.1	102	81
6970	0.02	0.03	0.2	133	56

Certified by



# Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

Established 1928

Page 2 of 2

4W-0450-RA1

## Assay Certificate

Company: **KRL RESOURCES CORP**

Date: **MAR-17-94**

Project:

Ass: **S. Young**

We hereby certify the following Assay of 56 Core samples submitted MAR-14-94 by K. Filo.

Sample Number	Au g/tonne	Au Check g/tonne	Ag PPM	Cu PPM	Zn PPM
6971	0.04		0.3	261	52
6972	0.01		0.2	113	52
6973	0.04	0.05	0.3	115	55
6974	0.04		0.3	96	69
6975	0.02		0.1	53	82
6976	Nil		0.1	49	63
6977	Nil		0.1	32	55
6978	Nil		0.1	48	46
6979	0.01		0.1	34	39
6980	0.12	0.10	0.1	49	44
6981	0.01		0.1	35	46
6982	0.02		0.1	50	40
6983	0.01		0.1	47	45
6984	0.01		0.1	44	63
6985	0.01		0.1	56	45
6986	0.01		0.1	35	47
6987	Nil		0.1	42	65
6988	Nil		0.1	38	30
6989	Nil		0.1	30	38
6990	Nil		0.1	37	31
6991	Nil		0.1	43	34
6992	0.22	0.28	0.2	24	20
6993	0.03	0.04	0.1	51	55
6994	Nil		0.1	49	85
6995	Nil		0.1	39	70
6996	Nil		0.1	33	71

Certified by

**APPENDIX 4  
PROJECT BILLS**

72193

**INVOICE**

TO: KRL Resources Corp.

December 13, 1993

FROM: Livgard Consultants

RE: Report on the Shining Tree Property, Ontario - December 10, 1993

**EXPENSES**

Drafting

\$ 1,262.23

**FEES**

39 hrs. @ \$40.00

1,560.00

\$ 2,822.23

# 702  
Dec 22/93

DATE

DETAILS

FEB 20 - FEB 28

LOSING BOES

4 DAYS @ 200

96700

10 DAYS ✓ 150

1500

18 DAYS ✓ 200

3600

5100

+ 1115.36 (EXPENSE)

615.36

1100

ADVANCE

PART OF

# 139

\$ 5000

TOTAL AMOUNT OF INVOICE

5,115.36

- 2,000.

# 162 (PART FROM)

3115.36 # 12

BILLED TO THE

BY H. H. H.

NOTE: AIRFARE + MORE WORK DAYS

WILL BE BILLED LATER

RESPECTFULLY SUBMITTED,

MARK TERRY

MARK TERRY

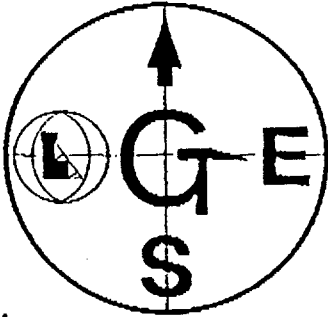
DATE SUBMITTED: FEB 28/94

WILL DISCUSSING RATES WITH SENIOR @ LATER DATE

PLEASE DEBIT SOME MONEY IN

Ⓢ

1115761



# GEOLOGICAL ENGINEERING SERVICES

29 BEAVER CRESCENT

NORTH BAY, ONTARIO

CANADA P1A 3N

Tel: (705)476-2985  
Fax: (705)476-3561

RECEIVED FEB - 9 1994

## STATEMENT

### IN ACCOUNT WITH

KRL RESOURCES CORP.  
Suite 1022  
470 Granville Street  
VANCOUVER , B. C. V6C 1V5

Attention: Seamus Young , President

### RE

Professional Services: Report on THE SHINING TREE PROPERTY , Knight and Natal Townships , District of Sudbury , Ontario , for SEG EXPLORATION INC. by Egil Livgard , Livgard Consultants Ltd. and Frank P. Tagliamonte , P.Eng. , Geological Engineering Services , 10 December 1993

Mining Claim searches , Kirkland Lake ( including travel and lodging adjusted for alternate client account ).....  
Report draft review , including editing , data research , and revisions .....  
Final report review and professional signature.....

Three (3) days equivalent:

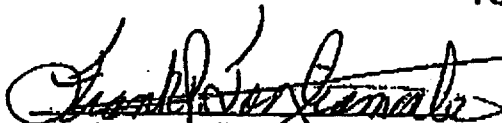
3 x \$ 235.00 / day.....\$ 705.00

GST ( Fees & Expenses ) ..... 49.35

TOTAL AMMOUNT DUE

\$ 754.35

=====

  
Frank P. Tagliamonte , P.Eng.  
6 February 1994

*Handwritten initials*

John J. Watkins P.Geo.  
Consulting Geologist  
P.O. Box 3127  
Courtenay, B.C.  
CANADA, V9N 3N4

RECEIVED FEB 16 1994

KRL Resources Corp  
1022-470 Granville Street  
Vancouver, B.C., V6C 1V5

February 12, 1994

INVOICE

Jan 29	travel to Timmins	\$150.00
Jan 30	review Shinning Tree drill core	300.00
Jan 31	visit Shinning Tree property	300.00
Feb 1	travel	150.00

Subtotal	\$900.00
GST @ 7%	63.00
#R130683816	

312.36	Expenses Incurred	333.55
21.19	GST	
<u>333.55</u>		

AMOUNT OWING \$1296.55

Expenses Incurred

Date	GST	Amount	Total	Details
Jan 29	16.58	236.84	253.42	airfare Vancouver-Comox
Jan 29	0.48	6.80	7.28	breakfast Vancouver
Feb 1	4.13	63.72	67.85	hotel Vancouver
Feb 2	0.31	4.69	5.00	airport tax
			<u>333.55</u>	

#2  
Feb 18/94



RECEIVED FEB 16 1994

INVOICE

TO: KRL Resources Corp.

February 16, 1994

FROM: Livgard Consultants

RE: Diamond Drill Plotting - Plans and Sections, Geological Summaries,  
Assay Plotting, etc.  
January 14th - February 15th, 1994

EXPENSES

Phone  
Air photos

1.66

\$ 10.56  
27.12  
37.68

FEES

33-1/2 hrs. @ \$40.00

1,340.00

\$ 1,377.68

#2  
FOS 18/94

RECEIVED MAR - 8 1994

GENERAL SURVEYS AND EXPLORATION

190 Queen Avenue  
Timmins, Ontario  
P4N 4L7  
(705) 267-5363

INVOICE # 9424

TO: K.R.L. RESOURCES CORP.  
SUITE 1022  
470 GRANVILLE ST.  
VANCOUVER, B.C.  
V6C 1V5

GST REGISTRATION #R133089532

Date: FEB. 28, 1994

Description	Amount
DIAMOND DRILL HOLE SURVEY AT ALBERT DECKER PROPERTY, SHINING TREE AREA. (FEB. 17, 1994)	
1 FIELD DAY (DAILY RATE)	\$ 550.00
STEEL SURVEY STATIONS 7 @ 33 ea.	231.00
EXPENSES (GAS)	50.00
SURVEY CALCULATIONS 5 hrs. @ \$25/hr. (FEB.23/94)	125.00
AUTOCAD DRAFTING AND PLOTTING 19 hrs. @ \$25/hr. (FEB.23-28/94)	475.00
D.D.H. DATA INPUT FOR PLAN/SECTION PRODUCTION 7 hrs. @ \$25/hr. (FEB.24/94) (INPUT OF HOLES AD-1 TO AD-12)	175.00
	<hr/> \$1410.00
GST	98.70
	<hr/> TOTAL: \$1508.70

PA #4  
1 1994

PA #02

**GEODRAFTING SERVICES LTD.**

420 - 470 GRANVILLE ST.  
 VANCOUVER, B.C. V6C 1V5  
 684-6669

GST #R101986081

RECEIVED MAR 1 1994

ORDER NUMBER	48376
DATE	FEB 28/94.
CUSTOMER'S ORDER	
SALESMAN	
TERMS	CAD

TAX REG. NO. KRL RESOURCES  
 SOLD TO 10211th - 470 GRANVILLE ST.  
 SHIP TO Vancouver, B.C.  
 ADDRESS \_\_\_\_\_ VIA \_\_\_\_\_

INVOICE

QUANTITY	DESCRIPTION	PRICE	TAX	TOTAL
	DDH LOCATIONS FOR DEWEE PROPERTY - KRL RES / SEA EXPLORATION.			
	LABOUR	420.00		
	MATERIALS & SUPPLY	53.30		
		475.30	# 18	
	GST 7%	33.27		
	<b>TOTAL</b>			<b>508.57</b>

UBLINE DC 32

RECEIVED MAR 1 1994

GENERAL SURVEYS AND EXPLORATION  
 190 Queen Avenue  
 Timmins, Ontario  
 P4N 4L7  
 (705) 267-5363

INVOICE # 9434

TO: K.R.L. RESOURCES CORP.  
 SUITE 1022  
 470 GRANVILLE ST.  
 VANCOUVER, B.C.  
 V6C 1V5

GST REGISTRATION #R133089532

Date: MAR. 15, 1994

Description	Amount
PRODUCE CROSS SECTIONS IN AUTOCAD FOR PRESENTATION PURPOSES. (D.D.H. #'s 1, 5, 10, 12, 18)	
PRODUCE TABLE OF SIGNIFICANT ASSAYS. (D.D.H. #'s 1,2,3,4,5,7,8,10, 11,12,18)	
PLOTTING OF ABOVE SECTIONS AND TABLE.	
D.D.H. DATA INPUT FOR PLAN/SECTION PRODUCTION. (INPUT OF HOLES AD-16 TO AD-21)	
PRODUCE CROSS SECTIONS IN AUTOCAD FOR HOLES AD-1 TO AD-21 FOR INTERPRETATION PURPOSES.	
PLOTTING OF ABOVE SECTIONS (READY FOR INTERPRETATION)	
42.5 hrs. @ \$25/hr.	\$1062.50
AS FOLLOWS: MARCH 3, 1994 9hrs. 4          11 5          8 6          3 12         7.5 13         1 14         3	
GST	74.38
TOTAL: \$1136.88	TOTAL: \$1136.88

PAID  
*[Signature]*



# Norex Drilling Limited

Telephone (705) 235-2222  
Fax (705) 235-2806

P.O. Box 88 - Porcupine, Ontario P0N 1C0

February 25, 1994

DUPLICATE

Invoice #KL94225

KRL RESOURCES LTD.  
NATAL TOWNSHIP

DRILLING PERIOD - FEBRUARY 10 - 19/94

DRILL #2

HOLE #AD-16, Casing 14m

122 x \$38.55	4,703.10
1 Test x \$50.00	50.00
Stand Time: 3 hrs. x \$50.00	150.00
Pull Casing: 2 hrs. x \$75.00	150.00

HOLE #AD-17, Casing 16m

150 x \$38.55	5,782.50
41 x \$40.20	1,648.20
1 Test x \$50.00	50.00
Pull Casing: 1 hr. x \$75.00	75.00
Stand Time: 9.5 hrs. x \$50.00	475.00

HOLE #AD-15, Casing 10m

125 x \$38.55	4,818.75
1 Test x \$50.00	50.00
Pull Casing: 1 hr. x \$75.00	75.00

HOLE #AD-14, Casing 25m

15 x \$38.55	578.25
10 x \$46.55	465.50
25 to 116 = 91 x \$38.55	3,508.05
1 Test x \$50.00	50.00
Pull Casing: .5 hrs. x \$75.00	37.50
8 x (3m NW Casing Lost) x \$127.40	1,019.20
1 NW Shoe x \$175.00	175.00

HOLE #AD-20, Casing 14m

101 x \$38.55	3,893.55
1 Test x \$50.00	50.00
Pull Casing: .5 hr x \$75.00	37.50

-----  
Sub Total: 27,842.10  
GST #R103904504 1,948.95

INVOICE TOTAL: \$ 29,791.05

THANK YOU



# Norex Drilling Limited

P.O. Box 88 - Porcupine, Ontario P0N 1C0

Telephone (705) 235-2222  
Fax (705) 235-2806

## DUPLICATE

February 25, 1994

Invoice #KL94224

KRL RESOURCES LTD.  
NATAL TOWNSHIP

### DRILLING PERIOD - FEBRUARY 1 - 15/94

#### DRILL #1

##### HOLE #AD-10

50 to 150 = 100 x \$38.55	3,855.00
150 to 251 = 101 x \$40.20	4,060.20
1 Test x \$50.00	50.00
3 x (3m BW Casing) x \$104.00	312.00
1 BW Shoe x \$125.00	125.00

##### HOLE #AD-11, Casing 4m

150 x \$38.55	5,782.50
150 to 203 = 53 x \$40.20	2,130.60
1 Test x \$50.00	50.00
Pull Casing	N/C

##### HOLE #AD-12, Casing 30m

15 x \$38.55	578.25
15 x \$46.55	698.25
30 to 150 = 120 x \$38.55	4,626.00
150 to 230 = 80 x \$40.20	3,216.00
2 Tests x \$50.00	100.00
6 x (3m NW Casing) x \$127.40	764.40
1 NW Shoe x \$175.00	175.00
Pull all BW Out	N/C

##### HOLE #AD-18, Casing 10m

111 x \$38.55	4,279.05
---------------	----------

-----	-----
Sub total:	30,802.25
GST #R103904504	2,156.16

<u>INVOICE TOTAL:</u>	<u>\$ 32,958.41</u>
-----------------------	---------------------

THANK YOU



# Norex Drilling Limited

Telephone (705) 235-2222  
Fax (705) 235-2806

P.O. Box 88 - Porcupine, Ontario P0N 1C0

February 2nd 1994

Invoice #K02294

## K.R.L. RESOURCES LIMITED

Invoice for the period ending January 31st 1994 (NATAL TWP)

Hole # AD1	
Resetting on hole	
10 man hrs @ 25.00	250.00
161 to 200 m 39 @ 40.20	1,567.80
1 test	50.00
<hr/>	
Hole # AD 2 cas,	
61 m @ 38.55	2,351.55
1 test	50.00
<hr/>	
Hole # AD 3 cas, 42m	
15 @ 38.55	578.25
15 @ 46.55	698.25
12 @ 54.55	654.60
42 to 134 = 92 @ 38.55	3,546.60
STD time 23 hrs @ 25.00	575.00
<hr/>	
AD 4 casing 6m	
119 @ 38.55	4,587.45
<hr/>	
Hole # AD 5 cas, 13m	
101 @ 38.55	3,893.55
1 test	50.00
<hr/>	
AD 6 cas, 3m	
150 @ 38.55	5,782.50
150 to 200 = 50 @ 40.20	2,010.00
1 test	50.00
<hr/>	
Hole # AD 8 cas, 3m	
150 @ 38.55	5,782.50
2 @ 40.20	80.40
1 test	50.00
1 BW casing 3m	104.00
1 BW shoe	125.00
<hr/>	
Hole # AD 7 cas, 12m	
150 @ 38.55	5,782.50
2 @ 40.20	80.40
1 test	50.00
<hr/>	
Hole # AD 9 cas, 6m	
95 @ 38.55	3,662.25
1 test	50.00
<hr/>	
Hole AD 10 cas, 5m	
50 @ 38.55	1,927.50
Waterline 74 hrs @ 50% 37 X 25.00	925.00
Sub total	45,315.10
GST # R103904504 7%	3,172.05

INVOICE TOTAL

48,487.15

THANK YOU.



# Norex Drilling Limited

P.O. Box 88 - Porcupine, Ontario P0N 1C0

Telephone (705) 235-2222  
Fax (705) 235-3806

## DUPLICATE

March 1, 1994

Invoice #KL9431

**KRL RESOURCES LTD.  
NATAL TOWNSHIP**

### DRILLING PERIOD - FEBRUARY 16-28/94

#### DRILL #1

##### HOLE #AD-18

111 to 150 = 39 x \$38.55	1,503.45
150 to 213 = 63 x \$40.20	2,532.60
2 Tests x \$50.00	100.00
Waterline: 12 hrs. x \$25.00	300.00
6 Propane x \$35.00	210.00

##### HOLE #AD-19, Casing 15m

150 x \$38.55	5,782.50
150 x \$40.20	6,030.00
300 to 347 = 47 x \$41.85	1,966.95
1 Test x \$50.00	50.00
Pull Casing	N/C
Waterline: 6 hrs. x \$25.00	150.00
7 Propane x \$35.00	245.00

##### HOLE #AD-21, Casing 9m

150 x \$38.55	5,782.50
150 to 260 = 110 x \$40.20	4,422.00
1 Test x \$50.00	50.00
3 (3m BW Casing) x \$104.00	312.00
1 BW Shoe x \$125.00	125.00

-----	-----
Sub total:	29,562.00
GST #R103904504	2,069.34

<u>INVOICE TOTAL:</u>	<u>\$ 31,631.34</u>
-----------------------	---------------------

THANK YOU





# Norex Drilling Limited

Telephone (705) 235-2222  
Fax (705) 235-2806

P.O. Box 88 - Porcupine, Ontario P0N 1C0

## DUPLICATE

December 20, 1993

Invoice #K931220

KRL RESOURCES LTD.  
Suite 1022 - 470 Granville Street  
Vancouver, B.C.  
V6C 1T2

KNIGHT & NATAL TOWNSHIP

HOLE #AD-1

150m x \$38.55	5,782.50
150 to 161 = 11 x \$40.20	442.20
1 Test x \$50.00	50.00
1 (3m NW Casing) x \$127.40	127.40
3 (2' NW Casing) x \$42.50	127.50
1 NW Shoe x \$175.00	175.00
Waterline over 1,000m:	
12 man hrs. x \$25.00	300.00
4 propane x \$36.50	146.00
-----	-----
Sub total:	7,150.60
GST #R103904504	500.54

INVOICE TOTAL:

\$ 7,651.14

THANK YOU

&

MERRY CHRISTMAS!

*John Lam 21/94*

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO. 29186  
DATE: 12-30-93  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

**KRL Resources Corp**  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
18		Code 1	Au	3		7.000	126.00
18		Code 1	Ag	3		2.500	45.00
18		Code 4	Sample Prep Cert #3W-3015-RA1	3		3.000	54.00
28		Code 1	Au	3		7.000	196.00
28		Code 1	Ag	3		2.500	70.00
28		Code 4	Sample Prep Cert #3W-3023-RA1 3-GST @ 7 %	3		3.000	84.00 40.25
<b>COMMENTS:</b>						<b>TOTAL</b>	<b>615.25</b>
Net 30 Days							

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29194  
DATE: 01-03-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
33		Code 1	Au	3		7.000	231.00
33		Code 1	Ag	3		2.500	82.50
33		Code 4	Sample Prep Cert #3W-3024-RA1	3		3.000	99.00
22		Code 1	Au	3		7.000	154.00
22		Code 1	Ag	3		2.500	55.00
22		Code 4	Sample Prep Cert #3W-3025-RA1 3-GST @ 7 %	3		3.000	66.00
							48.13
COMMENTS:						<b>TOTAL</b> ▸	735.63
Net 30 Days							

Swastika Laboratories  
 P.O. Box 10  
 Swastika, Ontario  
 P0K 1T0

**INVOICE**

NO.: 29223  
 DATE: 01-18-94  
 PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
 Suite 1022  
 470 Granville St, Vancouver, B.C.  
 V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
38		Code 1	Au	3		7.000	268.00
38		Code 1	Ag	3		2.500	95.00
38		Code 4	Sample Prep Cert #4W-0025-RA1 3-GST @ 7 %	3		3.000	114.00 33.25
COMMENTS						<b>TOTAL</b>	508.25
Net 30 Days							

*Feb 10/94*

Swastika Laboratories  
 P.O. Box 10  
 Swastika, Ontario  
 P0K 1T0

**INVOICE**

NO: 29251  
 DATE: 01-25-94  
 PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp.  
 Suite 1022  
 470 Granville St, Vancouver, B.C.  
 V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	35	Code 1	Au	3		7.000	245.00
	35	Code 1	Ag	3		2.500	87.50
	24	Code 1	Cu Zn	3		2.500	60.00
	35	Code 4	Sample Prep Cert #4W-0055-RA1	3		3.000	105.00
	34	Code 1	Au	3		7.000	238.00
	34	Code 1	Ag	3		2.500	85.00
	34	Code 1	Cu Zn	3		2.500	85.00
	34	Code 4	Sample Prep Cert #4W-0057-RA1	3		3.000	102.00
			3-GST @ 7 %				70.53
COMMENTS:						<i>Feb 10/94</i>	
Net 30 Days						<b>TOTAL</b>	1,078.03

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29228  
DATE: 01-18-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	30	Code 1	Au	3		7.000	210.00
	30	Code 1	Ag	3		2.500	75.00
	30	Code 4	Sample Prep	3		3.000	90.00
			Cert #4W-0036-RA1				
			3-GST @ 7 %				26.25
COMMENTS:						<b>TOTAL</b>	401.25
Net 30 Days							

*Feb 10/94*

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29265  
DATE: 01-28-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	70	Code 1	Au	3		7.000	490.00
	70	Code 1	Ag	3		2.500	175.00
	19	Code 1	Cu Zn	3		2.500	47.50
	70	Code 4	Sample Prep	3		3.000	210.00
			Cert #4W-0073-RA1				
			3-GST @ 7 %				64.58
COMMENTS:							
Net 30 Days						<b>TOTAL</b>	987.08

*Feb 10/94*

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29272  
DATE: 01-31-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
66		Code 1	Au	3		7.000	462.00
66		Code 1	Ag	3		2.500	165.00
15		Code 1	Cu Zn	3		2.500	37.50
66		Code 4	Sample Prep Cert #4W-0079-RA1 3-GST @ 7 %	3		3.000	198.00
							60.00
COMMENTS: Net 30 Days						<b>TOTAL</b>	922.80



Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29276  
DATE: 02-02-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp.  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
33		Code 1	Au	3		7.000	231.00
33		Code 1	Ag	3		2.500	82.50
6		Code 1	Cu Zn	3		2.500	15.00
33		Code 4	Sample Prep Cert #4W-0103-RA1	3		3.000	99.00
75		Code 1	Au	3		7.000	525.00
75		Code 4	Ag	3		2.500	187.50
75		Code 4	Sample Prep Cert #4W-0115-RA1 3-GST @ 7 %	3		3.000	225.00 95.56
COMMENTS:						<b>TOTAL</b>	<b>1,460.56</b>
Net 30 Days							

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29319  
DATE: 02-09-94  
PAGE: 1 of 1

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SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
54		Code 1	Au	3		7.000	378.00
54		Code 1	Ag	3		2.500	135.00
47		Code 1	Cu Zn	3		2.500	117.50
54		Code 4	Sample Prep Cert #4W-0167-RA1	3		3.000	162.00
11		Code 1	Au	3		7.000	77.00
11		Code 1	Ag	3		2.500	27.50
11		Code 1	Cu Zn	3		2.500	27.50
11		Code 4	Sample Prep Cert #4W-0180-RA1 3-GST @ 7 %	3		3.000	33.00
							67.03

COMMENTS:

Net 30 Days

**TOTAL** 1,024.53

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Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29292  
DATE: 02-04-84  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
56		Code 1	Au	3		7.000	392.00
56		Code 2	Ag	3		2.500	140.00
56		Code 4	Sample Prep	3		3.000	168.00
			Cert #4W-0116-RA1				
			3-GST @ 7 %				49.00
COMMENTS:						<b>TOTAL</b>	<b>749.00</b>
Net 30 Days							

Swastika Laboratories  
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P0K 1T0

**INVOICE**

NO: 29302  
DATE: 02-07-04  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

CST Number: R133962040

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
92		Code 1	Au			7.000	644.00
45		Code 1	Ag	3		2.500	112.50
45		Code 1	Cu Zn	3		2.500	112.50
92		Code 4	Sample Prep Cert #4W 0130-RA1	3		3.000	276.00
51		Code 1	Au	3		7.000	357.00
14		Code 1	Cu Zn	3		2.500	35.00
51		Code 4	Sample Prep Cert #4W-0144-RA1 3-CST @ 7 %	3		3.000	153.00
							118.31
COMMENTS: Net 30 Days						<b>TOTAL</b>	1,809.31

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**INVOICE**

NO: 29311

DATE: 02-09-94

PAGE: 1 of 1

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Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
43		Code 1	Au	3		7.000	301.00
43		Code 1	Ag	3		2.500	107.50
3		Code 1	Cu Zn	3		2.500	7.50
43		Code 4	Sample Prep Cert #4W-0147-RA1	3		3.000	129.00
32		Code 1	Au	3		7.000	224.00
32		Code 1	Ag	3		2.500	80.00
26		Code 1	Cu Zn	3		2.500	65.00
32		Code 4	Sample Prep Cert# 4W-0154-RA1	3		3.000	96.00
72		Code 1	Au	3		7.000	504.00
72		Code 1	Ag	3		2.500	180.00
72		Code 1	Cu Zn	3		2.500	180.00
72		Code 4	Sample Prep Cert #4W-0159-RA1	3		3.000	216.00
3-GST @ 7 %							146.91
COMMENTS Net 30 Days						<b>TOTAL</b>	2,236.31

Swastika Laboratories  
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Swastika, Ontario  
P0K 1T0

INVOICE

NO 29351  
DATE 02-18-94  
PAGE 1 of 1

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KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
41		Code 1	Au	3		7.000	287.00
41		Code 1	Ag	3		2.500	102.50
41		Code 1	Cu Zn	3		2.500	102.50
41		Code 4	Sample Prep Cert #4W-0190-RA1	3		3.000	123.00
48		Code 1	Au	3		7.000	336.00
48		Code 1	Ag	3		2.500	120.00
48		Code 1	Cu Zn	3		2.500	120.00
48		Code 4	Sample Prep Cert #4W-0221-RA1	3		3.000	144.00
52		Code 1	Au	3		7.000	364.00
52		Code 1	Ag	3		2.500	130.00
52		Code 1	Cu Zn	3		2.500	130.00
52		Code 4	Sample Prep Cert #4W-0222-RA1	3		3.000	156.00
COMMENTS:			3-GST @ 7 %				148.08
Net 30 Days						<b>TOTAL</b>	2,263.06

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**INVOICE**

NO: 29350  
DATE: 02-18-94  
PAGE: 1 of 1

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KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
17		Code 1	Cu Zn	3		3.750	63.75
			Cert #4W-0073-RA1				
5		Code 1	Cu Zn	3		3.750	18.75
			Cert #4W-0115-RA1				
31		Code 1	Multi Element Scan	3		8.400	260.40
			Cert #4W-0136-RA1				
53		Code 1	Au	3		7.000	371.00
53		Code 1	Ag	3		2.500	132.50
53		Code 4	Sample Prep	3		3.000	159.00
			Cert #4W-0182-RA1				
15		Code 1	WRA	3		19.000	285.00
15		Code 4	Sample Prep	3		3.000	45.00
			Cert #4W-0183-RA1				
			3-GST @ 7 %				93.48

COMMENTS:

Net 30 Days

**TOTAL**

1,428.88

Swastika Laboratories  
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Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29362  
DATE: 02-18-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	50	Code 1	Au	3		7.000	350.00
	50	Code 4	Sample Prep Cert #4W-0236-RA1 3-GST @ 7 %	3		3.000	150.00
							35.00
COMMENTS:						<b>TOTAL</b>	535.00
Net 30 Days							



Swastika Laboratories  
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Swastika, Ontario  
P0K 1T0

INVOICE

NO. 29371  
DATE: 02-22-94  
PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
51		Code 1	Au	3		7.000	357.00
51		Code 1	Ag	3		2.500	127.50
46		Code 1	Cu Zn	3		2.500	115.00
51		Code 4	Sample Prep Cert #4W-0245-RA1	3		3.000	153.00
59		Code 1	Au	3		7.000	413.00
59		Code 1	Ag	3		2.500	147.50
25		Code 1	Cu Zn	3		2.500	62.50
59		Code 4	Sample Prep Cert #4W-0246-RA1	3		3.000	177.00
14		Code 1	Au	3		7.000	98.00
14		Code 1	Ag	3		2.500	35.00
13		Code 1	Cu Zn	3		2.500	32.50
14		Code 4	Sample Prep Cert #4W-0262-RA1	3		3.000	42.00
COMMENTS:			3-GST @ 7 %				123.21
Net 30 Days						<b>TOTAL</b>	1,883.21

Swastika Laboratories  
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P0K 1T0

INVOICE

NO: 29380  
DATE: 02-22-94  
PAGE: 1 of 1

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KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	10	Code 1	Au	3		7.000	70.00
	10	Code 1	Ag	3		2.500	25.00
	10	Code 1	Cu Zn	3		2.500	25.00
	10	Code 4	Sample Prep	3		3.000	30.00
			Cert #4W-0268-RA1				
			3-GST @ 7 %				10.50

COMMENTS: Net 30 Days	<b>TOTAL</b> ▶	160.50
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**INVOICE**

NO: 29385

DATE: 02-23-94

PAGE: 1 of 1

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KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
48		Code 1	Au	3		7.000	336.00
48		Code 1	Ag	3		2.500	120.00
48		Code 1	Cu Zn	3		2.500	120.00
48		Code 4	Sample Prep Cert #4W-0255-RA1	3		3.000	144.00
83		Code 1	Au	3		7.000	581.00
83		Code 1	Ag	3		2.500	207.50
56		Code 1	Cu Zn	3		2.500	140.00
83		Code 4	Sample Prep Cert #4W-0266-RA1	3		3.000	249.00
			3-GST @ 7 %				132.83

COMMENTS:						<b>TOTAL</b>	2,030.33
Net 30 Days							

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**INVOICE**

NO: 29393  
DATE: 02-24-94  
PAGE: 1 of 1

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KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
14		Code 1	Au	3		7.000	98.00
14		Code 1	Ag	3		2.500	35.00
13		Code 1	Cu Zn	3		2.500	32.50
14		Code 4	Sample Prep Cert #4W-0262-RA1	3		3.000	42.00
70		Code 1	Au	3		7.000	490.00
70		Code 1	Ag	3		2.500	175.00
60		Code 1	Cu Zn	3		2.500	150.00
70		Code 4	Sample Prep Cert #4W-0269-RA1	3		3.000	210.00
			3-GST @ 7 %				86.28

COMMENTS:						<b>TOTAL</b> →	1,318.78
Net 30 Days							

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO. 29413  
DATE 02-28-94  
PAGE 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
99		Code 1	Au	3		7.000	693.00
99		Code 1	Ag	3		2.500	247.50
7		Code 1	Cu	3		1.250	8.75
99		Code 4	Sample Prep	3		3.000	297.00
			Cert #4W-0309-RA1				
			3-GST @ 7 %				87.24

COMMENTS:						<b>TOTAL</b>	<b>1,333.49</b>
Net 30 Days							

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29423

DATE: 02-28-94

PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
	76	Code 1	Au	3		7.000	532.00
	39	Code 1	Ag	3		2.500	97.50
	20	Code 1	Cu	3		1.250	25.00
	37	Code 1	Multi Elements	3		8.400	310.80
	76	Code 4	Sample Prep	3		3.000	228.00
			Cert #4W-0338-RA1				
			3-GST @ 7 %				83.54

COMMENTS:

Net 30 Days

**TOTAL** ↓

1,276.84

Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

**INVOICE**

NO: 29470  
DATE: 03-09-94  
PAGE: 1 of 1

SOLD TO: KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

SHIP TO: Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
20		Code 1	Multi Element	3		8.400	168.00
20		Code 4	Sample Prep Cert #4W-0336-RA1	3		3.000	60.00
8		Code 1	Multi Element Scan	3		8.400	67.20
8		Code 4	Sample Prep Cert #4W-0347-RA1	3		3.000	24.00
102		Code 1	Au	3		7.000	714.00
17		Code 1	Ag	3		2.500	42.50
17		Code 1	Cu	3		1.250	21.25
102		Code 4	Sample Prep Cert #4W-0360-RA1 3-GST @ 7 %	3		3.000	306.00 98.21

COMMENTS: Net 30 Days	<b>TOTAL</b>	<b>1,501.16</b>
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Swastika Laboratories  
P.O. Box 10  
Swastika, Ontario  
P0K 1T0

INVOICE

NO: 29471

DATE: 03-09-94

PAGE: 1 of 1

SOLD TO:

SHIP TO:

KRL Resources Corp  
Suite 1022  
470 Granville St, Vancouver, B.C.  
V6C 1V5

Same

GST Number: R132862640

ITEM NO.	QUANTITY	UNIT	DESCRIPTION	G	P	UNIT PRICE	AMOUNT
85		Code 1	Multi Element Cert #4W-0360-RA1	3		8.400	714.00
83		Code 1	Au	3		7.000	581.00
75		Code 1	Ag	3		2.500	187.50
75		Code 1	Cu	3		1.250	93.75
41		Code 1	Zn	3		1.250	51.25
83		Code 4	Sample Prep Cert #4W-0375-RA1 3-GST @ 7 %	3		3.000	249.00
							131.36

COMMENTS: Net 30 Days	<b>TOTAL</b> →	2,007.86
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Established 1928

# Swastika Laboratories

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

March 22, 1994

ATT: K. Filo

Re: KRL Reconciliation

As Invoiced  
GST INCL

Actual Cost  
GST INCL

<u>INVOICE#</u>	<u>CERT#</u>	<u>TOTAL</u>	<u>TOTAL</u>	
29426 ✓	4W-0347	\$770.40	\$672.76	ADDED TO BILLS ✗
	4W-0360	1653.15	1159.62	ADDED TO BILLS ✗
29427	Pre-invoice of 150 samples	2407.50		ADD TO BILLS ✗
29470 (billed twice)	4W-0360	1159.62		
<b>TOTAL</b>		<u>\$5990.67</u>		

Certificates not invoiced using up preinvoiced amount are

4W-0387	1139.55
4W-0338	451.33
4W-0450	898.80
<b>TOTAL</b>	<u>\$5990.67</u>
<b>TOTAL</b>	<u>\$4322.06</u>

KRL has a credit of \$1668.61 remaining including GST.

Swastika Laboratories  
G. Label/Manager

FIELD EXPLORATION SERVICES LTD  
 535 BARTLEMAN  
 Timmins Ont  
 P4N 4K2

DATE MAR 15 1994

NAME KRL RESOURCES CORP

ADDRESS 1022-470 GRANVILLE ST.

VANCOUVER B.C. POSTAL CODE V6C1V5

QUAN.	DESCRIPTION	PRICE	AMOUNT
9 1/2	MANDAYS FOR GEOLOGIST (2)		
	\$150/DAY		1615 00
7	MANDAYS CORE SPLITTING (2)		910 00
	130/DAY		
1	TRIP TO S-TREE		150 00
	PROSPECTORS CONVENTION		
	Registration (200.00) Hotels & Meals		
	(587.16) AIRPLANE (1man 3K) &		
	TAXI (90.00)		1175 16
	FAKES & Phone MAR-15		540 47
	MISCELLANEOUS TAPE ROPE ETC		8 63
	POSTAGE		6 28
	MEALS		57 27
	ENTENTIONS FOR S-TREE CLAIMS		172 00

RECEIVED ABOVE IN GOOD ORDER  
 G.S.T # 126085349 7% G.S.T  
 TAX 318 80  
 GRAND TOTAL 4873 07

YOUR ORDER NO.	CLERK	CASH	C.O.D.	CHARGE	ON ACCT.	MOSE. RET'D.	PAY OUT
----------------	-------	------	--------	--------	----------	--------------	---------

108109

BROWNLINE 8001

FRK EXPLORATION SERVICES LTD.  
 535 BARTLEMAN  
 TIMMINS ONT P4N4K2

DATE FEB 28 1994

NAME KRL RESOURCES CORP

ADDRESS 1022-470 GRANVILLE ST.

VANCOUVER B.C.

POSTAL CODE V6C 1G5

QUAN.	DESCRIPTION	PRICE	AMOUNT
	GEOLOGIST TIME FOR CORE LOGGING SUPERVISION		
	13 DAYS @ 170		2210 00
	2 MEN SPLITTING CORE 22 MAN DAYS @ 130/DAY		2860 00
	3 TRIPS TO S. TREE @ 150.00/TRIP		450 00
	MEALS		112 29
	SUPPLIES		66 47
	MAIL		
	NOTE FAYES, PHONE BILLS ETC NOT IN FOR FEB AS NOT AVAILABLE		
	SUB TOTAL →		5699 26
	65-T# 126085349 65-T		348 94

RECEIVED ABOVE IN GOOD ORDER

BY		<b>GRAND</b>		TAX	
YOUR ORDER NO.		CLERK	CASH	C.O.D.	CHARGE
		ON ACCT.	MOSE. RET'D.	PAID OUT	
				TOTAL	<b>6098 20</b>

108108

BROWNLIN 8061

FILE EXPLORATION SERVICES LTD  
 535 BARTLEMAN  
 TIMMINIS ONTARIO  
 P4N 4K2

NOTE: FOR PERIOD DEC 11 - JAN 24  
 DATE JAN. 24 19 94

NAME KRL RESOURCES CORP  
 ADDRESS 1022-470 GRANVILLE STREET  
 VANCOUVER B.C. POSTAL CODE

QUAN.	DESCRIPTION	PRICE	AMOUNT
①	Geological Supervision @ 170/day for 23 days		3910 00
②	Assistant for core splitting line cutting, chaining @ 130/day for 16.5 days		2145 00
③	Ten Truck Trips @ 150/Trip	1500 00	
④	Faxes & Phone Calls (Dec. only)	103 27	
⑤	Meal & Lodging (out of town)	341 05	
⑥	Miscellaneous Supplies & Postage	34 88	
⑦	Government Claim Abstracts	43 00	
	<b>SUB-TOTAL</b>		<b>8077 70</b>
	<b>G.S.T @ 7%</b>		<b>565 41</b>
	<b>TOTAL</b>		<b>8642 61</b>
	<b>KRL CREDIT</b>		<b>5000 00</b>

RECEIVED ABOVE IN GOOD ORDER

BY *WIP in Full* *JRS* **GRAND** TAX TOTAL **3642 61**

YOUR ORDER NO.	CLERK	CASH	C.O.D.	CHARGE	ON ACCT.	DISC. RET'D.	PAID OUT
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108104

BROWNLINE 8081

FIELD EXPLORATION SERVICES LTD.  
 535 BARTLEMAN  
 THIMMINS CRT PYU 4Y2

DATE FEB 15 19 94

NAME KRL RESOURCES CORP

ADDRESS 1022-470 GRANVILLE STREET  
 VANCOUVER B.C

POSTAL CODE V6C 1J5

QUAN.	DESCRIPTION	PRICE	AMOUNT
①	Geological Supervision + Core Splitting 2 men for 22 days ① 170 & ② 130 respectively for \$300/day ∴ 22 x 300		6600 00
②	MEALS & LODGING		324 69
③	Miscellaneous, Nails, Tape etc.		48 41
④	TRUCK TRIPS 9 x @ \$150/trip		1350 00
⑤	POSTAGE, PHONE BILLS, FAXES etc		210 25
	SUB-TOTAL		8533 35
	G.S.T # 126085349 G.S.T 7%		597 33
	TOTAL		9130 68
	GRIP KRL CREDIT		5000 00
RECEIVED ABOVE IN GOOD FAITH		TAX	
BY <i>[Signature]</i> ∴ GRAND →		TOTAL	4130 68
YOUR ORDER NO.	CLERK	CASH	C.O.D.

108106

BROWNLINE 8061



FINAL BILLING TO KRL FOR DECKER PROSPECT			
REPORT WRITING 11 DAYS @ 170 PER DAY			1870
OMIP GRANT PROPOSAL PREP. 2 DAYS @ 170 PER DAY			340
OTHER RELATED EXPENSES			
1. GOVERNMENT TRANSCRIPTS FOR PERKINS CLAIMS			24.48
2. PHONE			243.97
3. POSTAGE			22.62
4. COLOUR COPIES . COPIES . BINDING MATERIALS			220
5. REPORT TYPING			220
6. COURIER AND FREIGHT SERVICE			150
7. GEOPHYSICAL CABLE CHARGED TO FILO CREDIT CARD BY JIM			172.5
		TOTAL	3263.57
		GST 7%	228.45
		GRAND TOTAL	3492.02







THE MINING ACT - MINISTRY OF MINERAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. AD-1

PAGE NO. 2

DRILLING COMPANY		COLLAR ELEVATION	TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	PROPERTY NAME
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	BEARING OF HOLE FROM TRUE NORTH	CALLAR	ft	ft	ft	ft
EXPLORATION CO., OWNER OR OPTIONEE		SUBMITTED BY (Signature)								
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FROM (M)	TO	SAMPLE LENGTH	S / COMMENTS +
36.0	45.4	SERICITIZED MAFIC VOLCANIC FRAGMENTAL	Colour, grain size, texture, minerals, alteration, etc. - very fine grained green colored unit principally massive with a few fragments including fashitic fragments, pervasive sericitized unit, very fine sulphides, noted particularly from contact to vein sulphide content ranges from trace to 32 (disseminated), a few lauriferous noted in this unit - 38.6 minor fault with gouge 20° to C.A., section of quartz stringers & veinlets proximal to break at 36.3 to 36.9 - 38.5 - 41.3 blocky broken core with minor faults at 40.7 to 41 at 5° to core axis, this interval contains 3-4% quartz within stringers, a few clasts of fashitic material, fat sulphide noted - minor fault noted at 44.0, 10° to core axis - upper contact ground, lower contact 45° to C.A. - grey-white blocky broken quartz vein with 10-15% disseminated and stringer pyrite throughout vein, lots of fine sericite as well			1723	36.0	37.0	1.00	ALL
						1724	37.0	38.0	1.00	0.59
						1725	38.0	39.5	1.50	0.02
						1726	39.5	41.0	1.50	0.06
						1727	41.0	42.5	1.50	0.10
						1728	42.5	44.0	1.50	0.04
						1729	44.0	45.4	1.40	0.07
						1730	45.4	46.4	1.00	0.03
						1731	46.4	47.0	0.60	12.96
						1732	47.0	47.7	0.70	28.80
						1733	47.7	48.9	1.20	10.63
						1734	48.9	50.30	1.40	0.32
						1735	50.3	51.5	1.20	0.62
						1736	51.5	53.0	1.50	0.10
						1737	53.0	54.5	1.50	0.15
										0.06
45.4	47.7	PYRITIC QUARTZ VEIN								
47.7	64.3	SERICITIZED MAFIC VOLCANIC FRAGMENTAL	- as per description of 45.4 is same unit above - still quartz present with fine sulphides, however minor shear zone from 48.9 - 50.3 with 6-7 quartz fine pyrite (5%), shear contacts @ 20° to C.A. - beyond this point a 50.3 unit still contains some quartz & 48-32 pyrite & still pervasive sericitized right to lower contact - minor fault noted at 52.6 with gouge & quartz 10° to C.A. - in the last three boxes from 53 m, more competent & few fractures @ 45° to C.A. minor fault @ 55.2 m AT 10° to C.A., still pervasively altered with sericite to 64.3 m, 1m5 m slightly less altered							



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

\* Additional credit available. See Assessment Work Regulations.



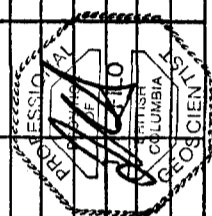
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. AD-1  
CLAIM NO.  
PAGE NO. 3

DRILLING COMPANY		DATE HOLE STARTED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME				
DATE HOLE STARTED		DATE COMPLETED		DATE LOGGED		LOGGED BY		LOGGED BY		COLLAR		LOCATION (Twp., Lot, Con. OR Lat. and Long.)		MAP REFERENCE NO.		PROPERTY NAME				
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		DATE SUBMITTED		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		ft		ft		ft		ft				
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FROM (M.) TO	SAMPLE LENGTH	S/COARSE ASSAYS +											
64.3	113.1	MAFIC VOLCANIC FRAGMENTAL?	Colour, grain size, texture, minerals, alteration, etc. - 9.6m still a fair amount of minor veinlets - sporadic fine sulphides occasional fashite flecks, - presence of fragments more notice able in last - few m. of this zone - minor fault some gouge @ 59.5m 45° to C.A. - mainly a grey green arg. fine grained, - initially numerous fragments a then occasional - fragments note, similar to unit described - above, except not sericitized, local sections are - sericitized in some instances up to a few m but - mainly 40-50cm zones maximum, still numerous - quartz stringers generally 70° to C.A. 3-4 ft of rock - @ 66.7 to 67.5 mod. sericitic zone with 3-4 ft pyrite - @ 70.0 to 74.25 moderately sericitized section with 3-4 ft - pyrite, minor fractures 15-20° to C.A. - @ 74.25-87.0 mainly massive grey unit with occasional - fragment as described previously, still 2-3 ft of - unit made up of quartz stringers generally oriented - 90-90° to C.A. minor sericitic rich zones associated - with a fracture noted as follows @ 79.0-79.3 - and 83.65-87.0 & 80.0-80.40 & 86.2-86.6, also @ 74.25 - to 87.0 minor fine sulphide sporadically distributed 1-2 ft - distinct increase in quartz stringers from 83.0 to 86.0 - @ 86.9 to 90.7 still a substantial stockwork present - with 1-2 ft fine stringer pyrite locally associated with - quartz intensity but pyrite mainly in wall rock - @ 90.7-92.5 string zone of sericitization a definite - minor fault with gouge @ 91.2 & 91.6 @ 95° to C.A. - respectively, fine sulphides 3-4 ft or fashite noted - in this interval																	
						1738	54.50	56.00	AL											
						1739	56.00	57.50												
						1740	57.50	59.00												
						1741	59.00	60.50												
						1742	60.50	62.00												
						1743	62.00	63.50												
						1744	63.50	64.30												
						1745	64.30	65.30												
						1746	65.30	66.70												
						1747	66.70	67.50												
						1748	67.50	69.00												
						1749	69.00	70.00												
						1750	70.00	72.50												
						1751	71.00	72.50												
						1752	72.50	73.50												
						1753	73.50	74.25												
						1754	74.25	75.50												
						1755	75.50	77.00												
						1756	77.00	78.50												
						1757	78.50	80.00												
						1758	80.00	81.50												
						1759	81.50	83.00												
						1760	83.00	84.50												
						1761	84.50	86.00												
						1762	86.00	87.50												
						1763	87.50	89.00												
						1764	89.00	90.70												
						1765	90.70	92.50												
						1766	92.50													



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Additional notes available. See Attachment West Description.

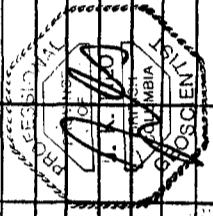


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. AD-1  
PAGE NO. 4

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	TOTAL FOOTAGE	collar	ft	ft	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE*	YOUR SAMPLE NUMBER	SAMPLE FROM (M) TO	SAMPLE LENGTH	4/6 NAME ASSAYS +
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)	DESCRIPTION				PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE*	YOUR SAMPLE NUMBER	SAMPLE FROM (M) TO	SAMPLE LENGTH	4/6 NAME ASSAYS +
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE*	YOUR SAMPLE NUMBER	SAMPLE FROM (M) TO	SAMPLE LENGTH	4/6 NAME ASSAYS +				
			Colour, grain size, texture, minerals, alteration, etc.										
			① 925 to 104 mainly grey-green unit, matrix volcanic once again with occasional fragment, very minor sections with some sericite usually proximal to veins of quartz/calcite, very fine sulphide associated with this zone quartz/calcite content of rock now 1-2% maximum, locally 3-4%, fractures & veins @ 450 to c.a.			1767	92.50	1.00	Au				
			② 104-113.1 mainly grey rock unit again matrix volcanic as described previously in this unit, sections of weakly hematitic material (30-40cm) in this interval non-magnetic with increase in veins also local sections that are weakly sericite associated with minor staining fairly competent section with minor fractures @ 450 to c.a.			1768	99.0	1.00					
			- @ 113.1 distinct change noted on fracture @ 62' to c.a.			1769	99.0	1.00					
						1770	99	1.50					
						1771	100.5	1.50					
						1772	102	1.50					
						1773	103.5	1.50					
113.1	155	HEMATITIC, MAGNETIC MAFIC VOLCANIC FRAGMENTAL	- very similar in character to unit with same name described previously, except fine grained for the most part sulphide than aphanitic, occasional fragments noted mainly grey in color, rare sections that are weakly hematitic & most of unit med. to strongly magnetic - from 16' to 127 marked increase in quartz-calcite and increase in cleavage fragments within this interval 45' to 70' to c.a. makes up roughly 5% of rock also @ 127 start of weak hematitization to mod hematization to 126.8, note 1-3% fine sulphide starts @ 122.9 continues beyond 126.8 - @ 126.8-134 mainly grey black rock still magnetic with some quartz calcite veins 1-2% a still 2-3% fine pyrite disseminated, very competent interval with little or no fracturing			1774	108	1.00					
						1775	109	0.75					
						1776	109.75	1.00					
						1777	110.75	1.00					
						1778	112.6	0.50					
						1779	116.0	1.50					
						1780	119.5	1.50					
						1781	119.0	1.50					
						1792	120.5	1.50					
							122.0	0.06					



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.









THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. AD-2  
PAGE NO. 1

DRILLING COMPANY NOREX DRILLING	COLLAR ELEVATION 1021.57M	BEARING OF HOLE FROM TRUE NORTH 270° AZ	DIP OF HOLE AT collar - 45°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM NO FLAG GRID REFERENCE	MAP REFERENCE NO. M-228	HOLE NO. AD-2	PAGE NO. 1
DATE HOLE STARTED JAN 12/94	DATE LOGGED JAN 13/94	LOGGED BY J.K. Fido	61M	SURVEY CO-ORDINATE 535.78N 1084.39E	LOCATION (T.P., Lot, Con. OR Lat. and Long)	CLAIM NO. LEASE 37627	
EXPLORATION CO., OWNER OR OPTIONEE KRL DECKER PROSPECT	DATE SUBMITTED MAR 31/94	SUBMITTED BY (Signature) <i>[Signature]</i>	61M	GEO GRID CO-ORDINATE 535 N 915 W	PROPERTY NAME DECKER PROSPECT		

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION <small>Colour, grain size, texture, fossils, alteration, etc.</small>	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	ASSAYS	PPM
						FROM (M)	TO (M)			
0 4.75	CASING									
4.75 5.20	Fine grained MAGNETIC MAFIC UGECANIC	- grey blact fine grained massive competent unit with a few pink/white quartz/calcite unit, very similar to magnetic unit described in AD-1 - no significant sulphide noted, minor fracture at 4.7m 15° to C.A.			1840*	4.5	5.2	0.7	0.02	0.1
5.20 11.2	MAFIC FRAGMENTAL	- contact 30° to C.A. - contact to 6.6 unit altered pink in color - potassic alteration?, rare sulphides - unaltered unit grey massive in color locally magnetic, fine to medium grained, variety of fragments ranging from 1cm to 10cm, larger fragments fairly rare very competent unit - minor fractures a few quartz calcite veinlets - one sedimentary? fracture noted at 8.6m, very rare to non-existent sulphides - fresh sections also locally contain minor hematite alteration - lower contact 10° to C.A. associated with quartz calcite stringer			1841 1842 1843	5.2 6.0 6.6	6.0 6.6 7.0	0.8 0.6 0.4	0.02 0.04 NIL	0.1 0.1 0.1
11.2 25.4	Med GRAINED MAFIC FRAGMENTAL UGECANIC	- initially a grey unit distinctly medium grained with sub-angular chloritic altered fragments 2cm in diameter roughly, very homogeneous, competent unit with minor fracturing for the most part, very rare pyrite minor quartz calcite veinlets - at 11m gasblasted contact, alteration into a hematized section still exactly the same as described above but pinky red in color and magnetic, fractures minor usually 45° to C.A. - also some minor pyrite in this hematitic section			1844	13	14	1.0	0.03	0.1
					1845 1846	17 18.5	18.5 20.0	1.5 1.5	NIL NIL	0.1 0.1
					1847 1848	22 23	23 24	1.0 1.0	0.01 0.01	0.1 0.1

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

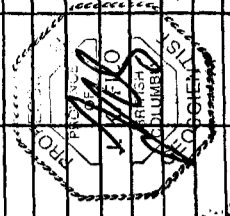


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-2** PAGE NO. **2**

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	LOGGED BY	DATE SUBMITTED	collar	ft	ft	ft	ft	ft	ft	ft
EXPLORATION CO., OWNER OR OPTIONEE		PROPERTY NAME													
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION				PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	g/tonne	ASSAYS +		
28.4	33.0	MASSIVE MED GRAINED mafic volcanic	Colour, grain size, texture, minerals, alteration, etc. - very abundant $\text{Fe}^{2+}$ hematite alteration 25.4m, contact at about 400 to core, exts						1851	32	1.00	0.01	ppd Ag		
			- massive grey non-magnetic unit similar to unit just described previously above, 1-2 fine pyrite in this section, note that no fragments are present as in unit above quartz calcite stockwork still present 3-4% of unit, veinlets generally 45°-60° to c.a. pink calcite veinlet @ 29.5 and broken blocky @ 30.5-31.2						1852	33	1.00	0.03	0.1		
			- unit becomes finer grained in last m						1853	34	1.00	0.10	0.1		
									1854	35	1.00	0.01	0.1		
									1855	36	1.00	0.08	0.2		
									1856	37	1.00	NIL	0.1		
									1857	38	1.00	NIL	0.1		
									1858	38.50	0.50	0.07	0.1		
									1859	39.00	0.50	0.08	0.1		
									1860	39.50	0.50	0.37	0.2		
								M	1861	40.00	0.50	1.20	0.4		
								M	1862	40.50	0.50	0.62	0.9		
									1863	41.00	0.50	0.02	0.1		
33.0	59.1	ULTRAMAFIC VOLCANIC	- initially from 33m to 35m green color, some apple green and a lighter green rock almost sericitic in appearance, heavily altered section & very fine grained with minor quartz & calcite sulphide						1864	41.00	1.00	0.10	0.1		
			- 35-36 very chloritic 6-7 quartz stringers & veinlets oriented 45° to c.a., fractures similarly oriented						1865	42.00	1.00	0.01	0.1		
			- @ 36m to 43m apple green section with lots of lushite and numerous quartz/calcite veins and stringers making up 30% of unit consistently (stockwork), fairly minor amounts of sulphide, local pyrite here and there amount of stockwork gives and associated appearance, spinitex texture noted at 37m and 38.5m						1866	43.00	1.00	NIL	0.1		
			- fracture @ 42.85 15° to c.a.						1867	44.00	1.00	NIL	0.1		
			- @ 43m-49m ultramafic is chloritic pervasively altered still 20-30% quartz veins & stringers, rare pyrite, remnant spinitex still noted but rare, some local foliation 45° to c.a. beyond 48 less chlorite marked by fract 20° to c.a.						1868	45.00	1.00	NIL	0.1		
									1869	46.00	1.00	NIL	0.1		
									1870	47.00	1.00	NIL	0.1		
									1871	48.00	1.00	NIL	0.1		
									1872	49.00	1.00	NIL	0.1		
									1873	50.00	1.00	NIL	0.1		
									1874	51.00	1.00	NIL	0.1		
									1875	52.00	1.00	NIL	0.1		
									1876	53.00	1.00	NIL	0.1		
									1877	54.00	1.00	NIL	0.1		
									1878	55.00	1.00	NIL	0.1		
									1879	56.00	1.00	NIL	0.1		
									1880	57.00	1.00	NIL	0.1		
									1881	58.00	1.00	NIL	0.1		
									1882	59.00	1.00	NIL	0.1		
									1883	60.00	1.00	NIL	0.1		
									1884	61.00	1.00	NIL	0.1		
									1885	62.00	1.00	NIL	0.1		
									1886	63.00	1.00	NIL	0.1		
									1887	64.00	1.00	NIL	0.1		
									1888	65.00	1.00	NIL	0.1		
									1889	66.00	1.00	NIL	0.1		
									1890	67.00	1.00	NIL	0.1		
									1891	68.00	1.00	NIL	0.1		
									1892	69.00	1.00	NIL	0.1		
									1893	70.00	1.00	NIL	0.1		
									1894	71.00	1.00	NIL	0.1		
									1895	72.00	1.00	NIL	0.1		
									1896	73.00	1.00	NIL	0.1		
									1897	74.00	1.00	NIL	0.1		
									1898	75.00	1.00	NIL	0.1		
									1899	76.00	1.00	NIL	0.1		
									1900	77.00	1.00	NIL	0.1		
									1901	78.00	1.00	NIL	0.1		
									1902	79.00	1.00	NIL	0.1		
									1903	80.00	1.00	NIL	0.1		
									1904	81.00	1.00	NIL	0.1		
									1905	82.00	1.00	NIL	0.1		
									1906	83.00	1.00	NIL	0.1		
									1907	84.00	1.00	NIL	0.1		
									1908	85.00	1.00	NIL	0.1		
									1909	86.00	1.00	NIL	0.1		
									1910	87.00	1.00	NIL	0.1		
									1911	88.00	1.00	NIL	0.1		
									1912	89.00	1.00	NIL	0.1		
									1913	90.00	1.00	NIL	0.1		
									1914	91.00	1.00	NIL	0.1		
									1915	92.00	1.00	NIL	0.1		
									1916	93.00	1.00	NIL	0.1		
									1917	94.00	1.00	NIL	0.1		
									1918	95.00	1.00	NIL	0.1		
									1919	96.00	1.00	NIL	0.1		
									1920	97.00	1.00	NIL	0.1		
									1921	98.00	1.00	NIL	0.1		
									1922	99.00	1.00	NIL	0.1		
									1923	100.00	1.00	NIL	0.1		



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\* Additional credit available. See Assessment Work Regulations.



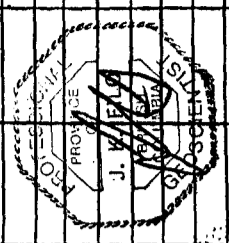


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-2** PAGE NO. **3**  
CLAIM NO.

DRILLING COMPANY		COLLAR ELEVATION		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	BEARING OF HOLE FROM TRUE NORTH	COLLAR	ft	ft	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	g/tonne ASSAYS +
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		SUBMITTED BY (Signature)		PROPERTY NAME		LOCATION (Tp., Lot, Con. OR Lat. and Long.)					
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION					PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	g/tonne ASSAYS +
			Colour, grain size, texture, minerals, alteration, etc.										
			<p>60-80m to 54.45 basically a medium grained section of ultramafic with numerous quartz calcite veinlets and stringers again making up 20-25% of unit.</p> <p>- some local talc chlorite alteration within unit but this is minor sulphides sparse to non-existent, a few minor features within this unit.</p> <p>- calcite veins at 45 to 50 to 55 with minor hematite staining</p> <p>- 54.45 minor fault 25 to 30 cm associated foliation 20-40 cm post fault, beyond 54.54 lots of quartz calcite veinlets &amp; quartz bedding (minor) to 57.6</p> <p>- also within interval 54.54 to 57.6 thin amount of pyrite in clots &amp; disseminated form an average interval has roughly 4% pyrite &amp; locally 2-8% race flock of chalcopyrite also noted, some chlorite alteration as well (minor)</p> <p>- beyond 57.6 to 59 still some quartz calcite veinlet markings up 1-2.2 of rock this last section still contains 1-2% pyrite</p> <p>- @ 59m minor slip @ 45 to 50 to 55 to 60 to mineralization</p>										
57.1	61.0	MAFIC VOLCANIC FRAGMENTATION	<p>- gradational change. Her minor break above, unbedded, not distinct</p> <p>- grey/green unit very minor sulphides, locally a few minor fragments of brucite, compact unit a few pink quartz calcite veinlets, fracture at 60.5, 58 to 60.5</p> <p>F.O.A. 61.00m</p>										
			NOTE: CORE STORED AT TIMMIN'S CORE LIBRARY OFF SITE FACILITY										



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. \* Additional credits available. See Assessment Work Remittances.

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE TOTAL		DIPOF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO. ZEAUSE	
<b>NUREX DRILLING</b>		<b>102.41 METRES</b>		<b>090° AZ</b>		<b>collar - 95°</b>		<b>NO FLAG REFERENCE</b>		<b>M-228</b>		<b>L37627</b>	
DATE HOLE STARTED		DATE LOGGED		LOGGED BY		119m		SURVEY CO-ORDINATE		LOCATION (Tp., Lot, Con. OR Let. and Long.)		PROPERTY NAME	
<b>JAN 18 / 94</b>		<b>JAN 20 / 94</b>		<b>J. H. F. Ilo</b>		<b>-49°</b>		<b>348.51 N 1033.67 E</b>		<b>KNIGHT TWP</b>		<b>DECKER PROSPECT</b>	
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		SUBMITTED BY (Signature)		ft		GEOLOGY GRID CO-ORDINATE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE FROM (m) TO	
<b>KRL RESOURCES CORP</b>		<b>MAR 31 / 94</b>		<i>[Signature]</i>		ft		<b>350N 966W</b>		<b>1553</b>		<b>8.9 7.6</b>	
FOOTAGE FROM TO		ROCK TYPE		DESCRIPTION (Colour, grain size, texture, minerals, alteration, etc.)									
<b>0 6.25</b>		<b>CASING</b>											
<b>6.25 24.95</b>		<b>MAGNETIC, MAGNETIC MAFLIC FRAGMENTAL VOLCANIC</b>		<p>- pinkish red colored unit, very fine grained, competent unit, different types of angular to sub-angular fragments distributed randomly throughout unit, a few pinkish quartz calcite veinlets noted as well, most of quartz calcite veinlets, these are generally oriented 46° to C.A., some fragments in this unit look to be of mafic intrusive origin while others look volcanic</p> <p>- this unit is magnetic, the pinkish alteration is believed to be hematite</p> <p>- zone of brecciation with some quartz/calcite veins from 8.9m to 9.6m, some oxidation &amp; fine pyrite, fracturing associated with this interval 5.10° to C.A.</p> <p>- long fracture 5° to C.A @ 17m.</p> <p>- fracture @ 24.95 proximal to contact</p>									
<b>24.95 29.25</b>		<b>MAFLIC FRAGMENTAL VOLCANIC</b>		<p>- initially a gradual interval alteration contact over 20-30 cm, this unit is similar to the fragmental unit above except it is non-magnetic &amp; initially the unit is sericitic, small quartz vein from 25.4-25.65, upper contact of vein 45° to C.A. along fracture plane, some minor brecciation 30-40cm prior to vein, some minor fushite fragments? within sericitic section</p> <p>- at about 27m no more sericite &amp; basically a plane grey massive fragmental rock with a few chlorite fragments, rare quartz</p>									
YOUR SAMPLE NUMBER		CORE SPECIMEN FOOTAGE +		FLAMAR FEATURE ANGLE -		PLAMAR FEATURE ANGLE -		SAMPLE FOOTAGE FROM (m) TO		SAMPLE LENGTH (m)		ASSAYS +	
<b>1557</b>		<b>24 25</b>		<b>25.4 25.4</b>		<b>25.4 25.4</b>		<b>25 25</b>		<b>1.00</b>		<b>9 HOURS A4</b>	
<b>1558</b>		<b>25 25.40</b>		<b>25.65 25.65</b>		<b>25.65 25.65</b>		<b>25.40 25.40</b>		<b>0.40</b>		<b>0.11</b>	
<b>1559</b>		<b>25.65 27.0</b>		<b>27.0 27.0</b>		<b>27.0 27.0</b>		<b>27.0 27.0</b>		<b>0.25</b>		<b>0.13</b>	
<b>1560</b>		<b>27.0 29.25</b>		<b>29.25 29.25</b>		<b>29.25 29.25</b>		<b>29.25 29.25</b>		<b>1.35</b>		<b>0.03</b>	
<b>1561</b>		<b>29.25 29.25</b>		<b>29.25 29.25</b>		<b>29.25 29.25</b>		<b>29.25 29.25</b>		<b>0.75</b>		<b>NIL</b>	

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.





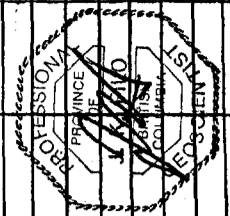
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE  
HOLE NO. **AD-3** PAGE NO. **3**  
CLAIM NO.

DRILLING COMPANY		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT collar		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		LOGGED BY		LOCATION (Twp., Lot, Con. OR Lot. and Long.)		PROPERTY NAME
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)		SUBMITTED BY (Signature)				

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (m.)	g/tonne ASSAYS +			
						FROM (m.)	TO		Ave	Zn	Ag	
575 6925	BLEACHED MAFLC Flow BRECCIA	Colour, grain size, texture, minerals, alteration, etc. - conducted @ 50° to c.a. - w/ky bleached fine grained unit fragments still have polygonal nature (similar unit to bottom of AD-4) - definite reaction rims on all of fragments - local scattered fine sulphides locally interstitial to fragments, rare occasional fracture i.e. 62.2 @ 45° to c.a. with thin quartz stringer, fractures generally 85° to c.a. - 60 to 65.5 distinct start to increase in mineralization 4-5% pyrite locally in spots up to contact, note also pyrite fragments contact, minor graphitic fragments - grey calcareous matrix where visible 85% of unit's fragments, of various sizes 100-400 & angular fragments consist of bleached matrix, green fuschitic ultramafic fragments & graphitic fragments, also a few rare quartz/calcite veinlets, clots of pyrite throughout unit homogeneous distribution - a few minor fractures (c.a.) one @ 1460, 80° to c.a., lower contact 400 to c.a.				1597	58.5	59.0	0.5	64	29	APM
					1592	59.0	60.5	1.5	NIL	127	609	0.02
					1593	60.5	62.0	1.5	0.01	206	582	0.4
					1594	62.0	63.5	1.5	0.02	192	3570	0.4
					1595	63.5	65.0	1.5	0.03	192	240	0.4
					1596	65.0	66.5	1.5	0.02	40	2220	0.8
					1597	66.5	68.0	1.5	0.05	371	880	1.0
					1598	68.0	69.25	1.25	0.05	304	5380	1.3
					1599	69.25	70.25	1.00	0.02	135	3080	0.7
					1600	69.25	70.25	1.00	0.05	233	4900	0.9
					1601	70.25	71.00	0.75	0.04	213	794	1.6
					1602	71.00	72.00	1.00	0.04	160	625	1.9
					1603	72.00	73.00	1.00	0.01	151	660	1.7
					1604	73.00	74.00	1.00	NIL	106	800	1.3
					1605	74	74.70	0.70	NIL	120	439	1.4
					1606	74.70	75.50	0.80	0.02	185	832	1.3
					1607	75.50	77.0	1.50	NIL	134	151	0.3
					1608	77	78.5	1.50	NIL			0.6
					1609	78.5	80.0	1.50	NIL			0.5
					1610	80	81.4	1.40	NIL			0.5
					1611	81.4	82.4	1.00	0.01			0.1
					1612	82.4	83.0	0.60	0.04			0.4
74.70 82.9	Bleached MAFLC Flow BRECCIA	every similar to unit just described above went to moderately bleached to w/ky bleached, progressively less pronounced brecciation a mineral is one set further from fragmental up to fault zone @ 81.4 where fault breccia distinctly noted every broken blocky section extending from 81.4 to about 82.5, note a few fuschitic ultramafic fragments noted within fault zone, rare pyrite & locally present in fault zone, upper over the & ruined. gp.										



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY: BQ CORE  
 DATE COMPLETED: 17/16  
 DATE LOGGED: 134M  
 BEARING OF HOLE FROM TRUE NORTH: 070  
 TOTAL: 134M  
 DIPOF HOLE AT COLLAR: -50  
 DATE STARTED: JAN 16/94  
 DATE SUBMITTED: JAN 18/94  
 LOGGED BY: J.K. FILD  
 SUBMITTED BY (Signature): [Signature]

EXPLORATION CO., OWNER OR OPTIONEE: KRL RESOURCES  
 DECKER OPTION

MAP REFERENCE NO.: M-228  
 CLAIM NO.: L37628  
 LOCATION (Tp., Lot, Con. OR Lat. and Long): KNIGHT TWR  
 PROPERTY NAME: DECKER PROSPECT

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: OLD FLAG GRID REFERENCE L12 SOUTH 1014 WEST SURVEY CO-ORDINATE 159 N. 985.82 E. GEO. GRID CO-ORDINATE 162 N. 1031 W.

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	LEARNING ASSAYS + PDM			
						FROM (M)	TO (M)		Ag	Cu	Zn	As
0 41.5	CASING				X 1884	41.5	42.5	1.00	0.05	97	252	0.20
41.5 42.5	Gossan	- totally oxidized subcrop broken weathered with oxidized sulphides			1885	42.5	44.0	1.50	11.6	42	147	0.20
					1886	44.0	45.0	1.00	0.17	69	131	0.20
					1887	45.0	46.0	1.00	0.16	108	125	0.10
					1888	46.0	47.0	1.50	0.03	96	136	0.20
42.5 55.55	ALTERED MARL (Bleached Tan)	- honey colored tan/brown fine grained to aphatic unit massive fractures in filled with quartz calcite veinlets & stringers, locally approaches stockwork in appearance, locally calc. minor sulphides, (3-4% pyrite @ 43-44) - ductile in filled fractures, pseudo-brecciated appearance noted - note @ interval 42.5-48 veinlets make up 3-4% of rock and up to 7% locally - minor fracture (cubicle) with gossan @ 47.7-49.8 - small with sand and clay @ 48.6-49.2, lower - @ 50.2-50.8 fractures 45 to c.a. with quartz veining, flooding brecciation & minor fine sulphides - @ 50.8 - 55.55 still some fractures in filled with quartz/calcite, pseudo-brecciation very rare sulphides, gossan rich fractures at 53.8-54.2 45 to c.a. also good brecciation quartz/calcite & minor sulphides @ 55.0-55.5 below to contact, lower contact broken up along a fracture with gossan and some quartz veinlet, gossan in fracture as well			M 1889	47.0	48.5	1.50	0.92	87	148	0.10
					1890	48.5	50.0	1.50	0.04	87	121	0.10
					M 1891	50.0	51.0	1.00	12.40	64	74	0.20
					1892	51.0	52.0	1.00	0.16	80	86	0.10
					1893	52.0	53.0	1.00	0.07	88	110	0.10
					M 1894	53.0	54.5	1.50	0.96	83	132	0.20
					M 1895	54.5	55.55	1.05	2.09	100	135	0.90
					M 1896	55.55	56.0	0.45	1.77	-	-	0.40
					1897	56.0	57.5	1.50	0.03	-	-	0.10
					1898	57.5	59.0	1.50	0.01	-	-	0.10
					1899	59.0	60.5	1.50	0.12	-	-	0.10
					X 1900	60.5	62.0	1.50	0.03	-	-	0.10
					X 1501	62.0	63.5	1.50	0.06	-	-	0.10
					1502	63.5	65.0	1.50	0.08	-	-	0.20
					1503	65.0	66.5	1.50	0.07	-	-	0.10
					1504	66.5	68.0	1.50	0.09	-	-	0.10
					1505	68.0	69.5	1.50	N/L	-	-	0.10
					1506	69.5	70.0	0.5	0.04	-	-	0.10
					M -> SENDS DATA AVAILABLE IN APPENDIX OF REPORT							
55.55 70.0	ULTRAMAFIC VOLCANIC	- on contact rare remnant spinifer texture noted ultramafic is competent despite fact it is filled with stockwork (filled cracks) giving it a pseudo-brecciated appearance, quartz calcite makes up at least 20-30% of unit, sulphides										

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM M J TO	SAMPLE LENGTH (M)	g/t assays +	PPM Zn	PPM As
			Colour, grain size, texture, minerals, alteration, etc.								
70 70.24		GRAPHITE	- graphite + minor quartz			1507	70	0.24	0.67	87	843
70.24 70.75		Mafic dyke	- medium grained grey massive unaltered mafic dyke, upper contact 60° to C.A. & parallelly for lower contact, 1-2% fine pyrite			1508	70.24	0.76	NIL	65	170
70.75 71.00		Quartz Vein	- minor quartz vein with Fe carbonate 2-3% fine pyrite			1509	70.75	0.25	1.42	135	956
71.00 71.50		GRAPHITE	- black graphite with inclusions of wall rock (ultramafic), graphite has some fine pyrite (2-3%) within it and a few quartz stringers			1510	71.00	1.50	0.62	86	195
71.50 71.70		GRAPHITE	- as described previously in this hole above, greenish medium grained vein with stock work of quartz calcite 20-30%, some fine sulphide 2-3% near lower contact, lower contact 45° to C.A.			1511	71.50	1.50	NIL	41	97
71.70 71.85		GRAPHITE MIXED WITH ULTRAMAFIC VULCANIC	- approximately 50:50 graphite & basally coarse unaltered ultramafic, chunks of massive pyrite in graphic sections, a few fractures in this interval 45° to C.A.			1512	71.70	1.00	1.04	35	52
71.85 71.90		GRAPHITE	- graphite on lower contact 25° to C.A.			1513	71.85	0.90	0.14	116	133
71.90 71.95		GRAPHITE	- graphite + minor quartz			1514	71.90	0.70	NIL	26	319
71.95 72.00		GRAPHITE	- graphite + minor quartz			1515	71.95	1.50	NIL	57	504
72.00 72.05		GRAPHITE	- graphite + minor quartz			1516	72.00	1.20	NIL	57	235
72.05 72.10		GRAPHITE	- graphite + minor quartz			1517	72.05	0.70	NIL	102	511
72.10 72.15		GRAPHITE	- graphite + minor quartz								
72.15 72.20		GRAPHITE	- graphite + minor quartz								
72.20 72.25		GRAPHITE	- graphite + minor quartz								
72.25 72.30		GRAPHITE	- graphite + minor quartz								
72.30 72.35		GRAPHITE	- graphite + minor quartz								
72.35 72.40		GRAPHITE	- graphite + minor quartz								
72.40 72.45		GRAPHITE	- graphite + minor quartz								
72.45 72.50		GRAPHITE	- graphite + minor quartz								
72.50 72.55		GRAPHITE	- graphite + minor quartz								
72.55 72.60		GRAPHITE	- graphite + minor quartz								
72.60 72.65		GRAPHITE	- graphite + minor quartz								
72.65 72.70		GRAPHITE	- graphite + minor quartz								
72.70 72.75		GRAPHITE	- graphite + minor quartz								
72.75 72.80		GRAPHITE	- graphite + minor quartz								
72.80 72.85		GRAPHITE	- graphite + minor quartz								
72.85 72.90		GRAPHITE	- graphite + minor quartz								
72.90 72.95		GRAPHITE	- graphite + minor quartz								
72.95 73.00		GRAPHITE	- graphite + minor quartz								
73.00 73.05		GRAPHITE	- graphite + minor quartz								
73.05 73.10		GRAPHITE	- graphite + minor quartz								
73.10 73.15		GRAPHITE	- graphite + minor quartz								
73.15 73.20		GRAPHITE	- graphite + minor quartz								
73.20 73.25		GRAPHITE	- graphite + minor quartz								
73.25 73.30		GRAPHITE	- graphite + minor quartz								
73.30 73.35		GRAPHITE	- graphite + minor quartz								
73.35 73.40		GRAPHITE	- graphite + minor quartz								
73.40 73.45		GRAPHITE	- graphite + minor quartz								
73.45 73.50		GRAPHITE	- graphite + minor quartz								
73.50 73.55		GRAPHITE	- graphite + minor quartz								
73.55 73.60		GRAPHITE	- graphite + minor quartz								
73.60 73.65		GRAPHITE	- graphite + minor quartz								
73.65 73.70		GRAPHITE	- graphite + minor quartz								
73.70 73.75		GRAPHITE	- graphite + minor quartz								
73.75 73.80		GRAPHITE	- graphite + minor quartz								
73.80 73.85		GRAPHITE	- graphite + minor quartz								
73.85 73.90		GRAPHITE	- graphite + minor quartz								
73.90 73.95		GRAPHITE	- graphite + minor quartz								
73.95 74.00		GRAPHITE	- graphite + minor quartz								
74.00 74.05		GRAPHITE	- graphite + minor quartz								
74.05 74.10		GRAPHITE	- graphite + minor quartz								
74.10 74.15		GRAPHITE	- graphite + minor quartz								
74.15 74.20		GRAPHITE	- graphite + minor quartz								
74.20 74.25		GRAPHITE	- graphite + minor quartz								
74.25 74.30		GRAPHITE	- graphite + minor quartz								
74.30 74.35		GRAPHITE	- graphite + minor quartz								
74.35 74.40		GRAPHITE	- graphite + minor quartz								
74.40 74.45		GRAPHITE	- graphite + minor quartz								
74.45 74.50		GRAPHITE	- graphite + minor quartz								
74.50 74.55		GRAPHITE	- graphite + minor quartz								
74.55 74.60		GRAPHITE	- graphite + minor quartz								
74.60 74.65		GRAPHITE	- graphite + minor quartz								
74.65 74.70		GRAPHITE	- graphite + minor quartz								
74.70 74.75		GRAPHITE	- graphite + minor quartz								
74.75 74.80		GRAPHITE	- graphite + minor quartz								
74.80 74.85		GRAPHITE	- graphite + minor quartz								
74.85 74.90		GRAPHITE	- graphite + minor quartz								
74.90 74.95		GRAPHITE	- graphite + minor quartz								
74.95 75.00		GRAPHITE	- graphite + minor quartz								



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment/Work Regulations.



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ONTARIO  
DIAMOND DRILLING LOG

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HOLE NO. **A.D-4** PAGE NO. **3**

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft	ft	ft	COLLAR	FROM (M)	TO (M)	SAMPLE LENGTH (M)	PROPERTY NAME	CLAIM NO.	
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		ft		ft		ft		ft		LOCATION (T.P., Lot, Con. OR Lat. and Long)		
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO (M)		SAMPLE LENGTH (M)	S/KOMMERCIALS +							
79-3	88-43	ALTERED MAFIC FROM BRECCIA	<ul style="list-style-type: none"> <li>- upper contact of unit ground</li> <li>- unit is a honey combed tan brown very coarse to non-existent sulphides &amp; quartz/calcite veins</li> <li>- clast supported breccia, microfractures (healed) interstitial to fragments, unimicably recrystallized?</li> <li>- unit is soft (moderately so) &amp; is sphanitic</li> </ul>	1518	1518	80	81	1.0	A4	C4	Z7	A7	0.01	101 436	0.1	
88-43	114-9	GRAPHITE	<ul style="list-style-type: none"> <li>- main black graphitic unit with local clasts and bands of surrounding volcanics, and some argillaceous sedimentary material mixed in as well, some round nodular pyrite &amp; fine disseminated pyrite within graphite as well.</li> <li>- upper contact along a dip of 30° to C.A.</li> <li>- some portion of graphite very hard, silicified?</li> <li>- graphite partly fractured, fractures generally trend 45° to C.A.</li> <li>- @ 93.3 598 ultramafic volcanic typical of that described previously in this hole, quartz/calcite stockwork, green in color, minor pyrite, &amp; some well grained sections</li> <li>- @ 99.8 to 99.9 graphite harder, a few wall rock clasts &amp; rare banding @ 45° to C.A., slip plane @ 96m 5° to C.A.</li> <li>- @ 99.9 - 101.75 - altered ultramafic volcanic? massive greenish in color with minor graphitic clots &amp; bands, fine sulphide with graphitic sections</li> <li>- @ 101.85 to 103.5 mainly softer graphites with minor grey wh. cc. banded unit associated with small blocks of graphite (argillite?) - within this last interval banding @ 38° to C.A. &amp; fractures with a similar interval</li> </ul>	1521	1521	87.55	88.43	0.92	N1L	156	321	0.1				
				1522	1522	88.43	89.00	0.57	N1L	135	233	0.4				
				1523	1523	89.00	90.00	1.00	N1L	91	1020	0.3				
				1524	1524	90.00	91.00	1.00	N1L	68	594	0.1				
				1525	1525	91.00	92.00	1.00	N1L	111	270	0.1				
				1526	1526	92.00	93.80	1.80	0.01	69	117	0.5				
				1527	1527	93.80	94.80	1.00	0.11	38	352	0.1				
				1528	1528	94.80	96.00	1.20	0.01	113	121	0.2				
				1529	1529	96.00	97.00	1.00	0.01	164	178	0.3				
				1530	1530	97.00	98.00	1.00	0.01	91	129	0.2				
				1531	1531	98.00	99.00	1.00	0.01	74	107	0.3				
				1532	1532	99.00	99.90	0.90	N1L	90	144	0.3				
				1533	1533	99.90	100.80	0.90	0.01	122	130	0.2				
				1534	1534	100.80	101.25	0.45	0.01	110	153	0.3				
				1535	1535	101.25	102.00	0.75	0.06	69	100	0.2				
				1536	1536	102.00	103.00	1.00	0.01	92	248	0.2				
				1537	1537	103	103.50	0.50	N1L	165	562	0.3				



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.





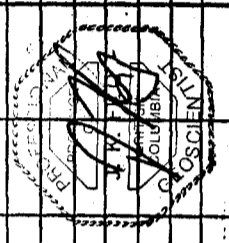
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ONTARIO  
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Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. **AD-4** PAGE NO. **4**

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME	
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		COLLAR		ft		ft		ft		ft	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M)	TO	SAMPLE LENGTH	S/TONNE ASSAYS †	CH	ZN	AS							
103.5	105.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation	Colour, grain size, texture, minerals, alteration, etc.		1538	103.5	104.5	1.00											
105.5	107.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1539	104.5	105.5	1.00											
107.0	108.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1540	105.5	107.0	1.50											
108.5	110.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1541	107.0	108.5	1.50											
110.0	111.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1542	108.5	110.0	1.50											
111.5	113.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1543	110.0	111.5	1.50											
113.0	114.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1544	111.5	113.0	1.50											
114.0	114.7	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1545	113.0	114.0	1.00											
114.7	115.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1546	114.0	114.7	0.70											
115.5	116.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1547	114.7	115.5	0.80											
116.5	117.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5420	115.5	116.5	1.00											
117.0	117.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5421	116.5	117.0	1.00											
117.5	118.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5422	117.0	117.5	1.50											
118.0	119.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1548	117.5	119.0	1.50											
119.0	120.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5423	119.0	120.5	1.50											
120.5	121.8	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation				120.5	121.8	1.30											
121.8	123.6	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1549	121.8	123.6	0.80											
123.6	125.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1550	123.6	125.0	0.40											
125.0	127.0	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1551	125.0	127.0	0.70											
127.0	128.7	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5424	127.0	128.7	1.30											
128.7	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			1552	128.7	129.5	0.80											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation				129.5	129.5	0.80											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5425	129.5	129.5	1.0											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5426	129.5	129.5	1.0											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5427	129.5	129.5	1.0											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5428	129.5	129.5	0.7											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5429	129.5	129.5	1.0											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5430	129.5	129.5	1.0											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5431	129.5	129.5	1.0											
129.5	129.5	bleached unit, fine grained mafic flow poly basalt clasts, salvages about 100 like pillow salvages, local brecciation			5432	129.5	129.5	1.5											



† For features such as foliation, bedding, schistosity, measured from the long axis of the core. REPORT APPENDIX  
\* Additional credit available. See Assessment Work Remittances.



THE MINING ACT - MINISTRY OF N. URAL RESOURCES  
DIAMOND DRILLING LOG

DRILLING COMPANY: NUREY DRILLING  
DATE COMPLETED: JAN 23/94  
EXPLORATION CO., OWNER OR OPTIONEE: KRL RESOURCES CORP DECKER OPTION

COLLAR ELEVATION: 1015.70 METRES  
DATE LOGGED: JAN 22/94  
LOGGED BY: J. K. FIDELL  
SUBMITTED BY: J. K. FIDELL  
DATE SUBMITTED: MAR 31/94

BEARING OF HOLE FROM TRUE NORTH: 090° A2  
DIP OF HOLE AT COLLAR: -50°  
DIP OF HOLE AT 101M: -49°

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: N10 FLAG CO-ORDINATE  
SURVEY CO-ORDINATE: 212.22 N 939.99 E  
GEOLOGY GRID CO-ORDINATE: 215 N 1059 W

MAP REFERENCE NO.: M-228  
LOCATION (Tp., Lot, Con. OR Lot. and Long.): KNIGHT TWP  
PROPERTY NAME: DECKER PROSPECT

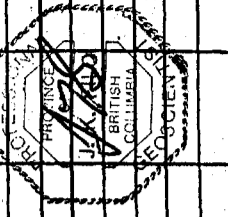
FILL IN ON EVERY PAGE: HOLE NO. AD-5, CLAIM NO. LEASE 37628, PAGE NO. 1

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	SLOWING ASSAYS
							FROM (M.)	TO		
0	12.8	CASING				201623				
12.8	38.45	ULTRAMAFIC VOLCANIC	<p>- initially from 14.5 - 25.6 ultramafic contains about 25-30% quartz calcite veins in many instances large angular fragments of wall rock are caught up in the vein stockwork lots of fushite locally, light greenish color to ultramafic as well, some sericite alteration, good spinifex texture noted @ 16.5m.</p> <p>- 12.8m almost all quartz vein 10-15% wall rock, some very minor fine pyrite, brown ankerite noted, also a few minor strips present at 13.4 &amp; 14.1, all 45° to c.a.</p> <p>- 22.5-25.6 good fushite once again associated with substantial quartz</p> <p>- 26.0-28.5 still ultramafics but more gray in color, still local spinifex, vein is more calc chlorite altered, spinifex at 28.5, ultramafic in this interval still has 15-20% quartz/calcite stockwork</p> <p>- greenish sericitic interval from 31-32.5</p> <p>- head fault breccia noted at 31.5-34.0, lower contact at 30° to c.a., also minor fault @ 32.9 - 33.6 (5° to c.a.) slickensides associated with last fault and lots of quartz calcite - once again from 22.5 - 23.6 spinifexes still very rare</p> <p>- and 35 to contact at 38.45 still med grained ultramafic (gabbroic like texture), less altered, some talc chlorite but still a fair amount of quartz/calcite veins, lower contact is associated with amygdales &amp; quartz veins, lower contact 45° to c.a.</p>							
						16124	12.8	13.5	0.5	0.04
						1625	13.5	14.0	0.5	0.25
						1626	14.0	14.5	0.5	0.12
						1627	14.5	15.0	0.5	0.1
						1628	15.0	15.5	0.5	0.1
						1629	15.5	16.0	0.5	0.1
						1630	16	17	1.0	0.1
						1631	17	18	1.0	0.06
						1632	18	19	1.0	0.13
						1633	19	20	1.0	0.01
						1634	20	21	1.0	0.08
						1635	21	22.5	1.5	0.04
						1636	22.5	23.5	1.0	0.02
						1637	23.5	24.0	0.5	0.1
						1638	24	25	1.0	0.2
						1639	25	26	1.0	0.1
						1640	26	27	1.0	0.1
						1641	27	28	1.0	0.1
						1642	28	29	1.0	0.1
						1643	29	30.5	1.5	0.1
						1644	30.5	32.0	1.5	0.1
						1645	32.0	33.5	1.5	0.1
						1646	33.5	35.0	1.5	0.1
						1647	35	36.5	1.5	0.17
						1648	36.5	38.0	1.5	0.07
						1649	38.0	38.45	0.45	0.15

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. \* Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		CLAIM NO.		PROPERTY NAME	
FROM	TO	ROCK TYPE	DESCRIPTION	LOGGED BY	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT COLLAR	COLLAR ELEVATION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	1/10mm	PPM	AG	C4	Zn
710	8455	MASSIVE PYRITE	Colour, grain size, texture, minerals, alteration, etc. - about 95% of this section is pure massive pyrite with minor graphite mineral phase - quartz stringers, zinc sulphide noted after review of assays & splitting											1670	70.3	0.70	NIL	0.1			
8455	8795	Bleached Ultramafic?	- This unit is bleached white & heavily altered, initially from 8455-8860 badly broken up & fractured substantial graphitic features in unit & some quartz calcite veining, features within interval range from 45° to 10° to c.a. with the majority at 45° - the heavily altered unit has a coarse grained texture similar to unit described from 70870810 - also, minor fuchsite associated with quartz in this unit, sulphides in this unit local 13											1671	71.0	0.50	0.02	0.1			
8795	91.1	Bleached / Anorthic	- bleached cracked breccia with wisps & stringers of graphite & few minor fractures with graphite, very sparse sulphide, if present, usually associated with graphite, graphitic fracture at 88.9, 500 to c.a. minor contact with graphite, sericite & quartz, 400 to c.a. (orange sulph mineral on contact with white steel)											1672	77.65	0.75	0.02	0.2			
														1673	79.5	0.50	0.02	0.1			
														1674	80.00	1.00	NIL	0.1			
														1675	81.00	1.00	0.51	6.0	212	301	
														1676	82.00	1.00	0.69	4.1	120	50900	
														1677	83.00	1.00	0.71	4.2	137	20700	
														1678	84.00	0.50	0.20	0.5	155	46500	
														1679	84.50	1.48	0.55	0.6	69	1940	
														1680	86.00	1.00	NIL	0.1	97	338	
														1681	87.00	0.75	NIL	0.1	105	410	
														1682	87.55	1.05	NIL	0.1	78	436	
														1683	89.00	1.10	0.02	0.1	89	427	
														1684	90.10	0.60	NIL	0.1	66	138	
														1685	90.70	1.30	0.02	0.1	155	1310	



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.





THE MINING ACT - MINISTRY OF MINERAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE  
HOLE NO. AD-6  
PAGE NO. 1

DRILLING COMPANY NOREY DRILLING	COLLAR ELEVATION 1017.82 M.	BEARING OF HOLE FROM TRUE NORTH 270°	DIP OF HOLE AT COLLAR -45°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM NO FLAG COORDINATES	MAP REFERENCE NO. M-228	CLAIM NO. LEASE 37627
DATE HOLE STARTED JAN 23/94	DATE LOGGED JAN 26/94	LOGGED BY J. Newlin File	200 M	54 RUGBY CO-ORDINATES 389.08N. 1019.26E	LOCATION (Twp., Lot, Con. OR Lot. and Long.) NIGHT TWP	
DATE COMPLETED JAN 26/94	DATE SUBMITTED MAR 31/94	SUBMITTED BY (Signature) [Signature]	ft	GEOLOGY GRID CO-ORDINATES 390N. 980W.	PROPERTY NAME DECKER PROSPECT	
EXPLORATION CO., OWNER OR OPTIONEE KRL RESOURCES CORP DECKER OPTION			ft			

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	COLOUR, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	G/A	PPM
							FROM (M)	TO (M)			
0 3	CASING					*1696	8	9	1.00		
3 20.35	MAGNETIC	- unit the same as that seen in the top of AD19AD-3				1697	10	11.5	1.00		0.1
	HEMATITIC MAFL	- unit is fine grained and massive, it has a distinct red colour from hematite alteration				1698	16	17	1.00		0.1
	FRAGMENTAL VOLCANIC	- 4.50 unit is mag netic, magnetite mineralization is evident in places				1699	17	18	1.00		0.1
		- fragments in this unit vary in composition, some appear to be granitic in massive and others are more fine grained possibly of volcanic origin				1700	19.65	20.35	1.00		0.1
		- some clasts are altered to epidote, this is noted at 2.2m and 16.8m				*5801	20.35	21.00	0.65		0.1
		- unit is blocky and broken up from surface (2m) to 9m				5802	21.00	22.00	1.00		0.2
		- fracture at 2-3 to core axis at 13.5m, however most fractures in unit particularly between 14.9 & 20.35 appear to be at 40-45° to core axis				5803	22	23	1.00		0.1
		- lower grade and at 75-80° to core axis, trace chloropyrite on contact				5804	23	24	1.00		0.1
		- generally a grey colored unit, minor spinifex & fair amount of hematite alteration initially; adjacent contact to about 20m; quartz veining inferred 20.85-24m, some minor quartz veining & stringers of a greenish mica/epidote? beyond 24m distinct increase in quartzite veining, some sericite, veining 15-20.8 of unit sulphides rare to non-existent (disseminated spots) at about 24.5 still good streakwork of quartz calcite but a distinct increase in talc chlorite alteration, soft greenish mineral in very typical ultramatics (serpentine) made coloured beyond 29m less vein still but chlorite altered to contact.				5805	24	25	1.00		0.1
						5406	25	26	1.00		0.1
						5807	26	27	1.00		0.1
						5808	27	28	1.00	NIL	0.1
						5809	28	29	1.00		0.1
						5810	29	30	1.00	NIL	0.1
						5811	30	31	1.00		0.1
						5812	31	32	1.00		0.1
						5813	32	33	1.00		0.1
						5814	33.00	34.00	1.00		0.1
						5815	34.00	35.15	1.15		0.1

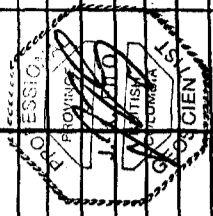
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. contact.  
+ Additional credit available. See Assessment Work Regulations.





Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM TO	SAMPLE LENGTH	g/TONNE ASSAYS +
DATE HOLE STARTED		DATE COMPLETED	BEARING OF HOLE FROM TRUE NORTH	DIP OF HOLE AT collar		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM			
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED	LOGGED BY	ft		MAP REFERENCE NO.			
DRILLING COMPANY		DATE SUBMITTED	SUBMITTED BY (Signature)	ft		LOCATION (Tp., Lot, Con. OR Lat. and Long.)			
				ft		PROPERTY NAME			
				ft					
73.20	76.65	QUARTZ CALCITE VEIN	<p>Colour, grain size, texture, minerals, alteration, etc.</p> <p>- @ 59.0-65 still calc calcite altered ultramafic, still some local spinifer texture and calcite presence of spinifer locally throughout interval distinct slip with slickensides @ 68.8 AT 2-3° to C.A. still 2-3.2 quartz calcite stringer sulphides trace to non-existent @ 68-73.20 still calc-chlorite altered ultramafic volcanic, distinct in core in quartz calcite veins, veins &amp; stock work making up 10-15% of core trace sulphides at that good quartz calcite vein from 69.7 to 70.5, upper &amp; lower contacts both 45° to C.A.</p> <p>- minor spinifer refect @ interval 65-73.20 specifically at 72.80m</p> <p>- lower contact of ultramafic &amp; large vein @ 73.20 roughly 45° to C.A.</p>		5840 5841 5842 5843 5844 5845 5846 5847 5848 5849 5850 5851 5852 5853 5854 5855 5856 5857 5858 5859 5860	65 66 67 68 69 69.70 70.50 71.0 71.0 72.0 73.0 74 75 76 76.65 78.00 79.00 80.00 81.00 82.00 83.0 84.0 85	1.00 1.00 1.00 1.00 0.70 0.80 0.50 1.00 1.00 1.00 1.00 0.65 1.35 1.00 1.00 1.00 1.00 1.00 1.00 1.00	g/Tonne Au	
76.75	85	ULTRAMAFIC VOLCANIC	<p>- ultramafic still calc-chlorite altered from 77-78 with lots of quartz calcite stockwork &amp; veinlets and a 28m fracture @ 45° to C.A. distinct change in alteration, more sericitic in appearance same texture almost 30-40% quartz calcite to 81.2 some spinifer fragments</p> <p>- from 81.2-85 ultramafic is flooded with quartz calcite vein &amp; is fashitic, some spinifer present &amp; some rare fine stringer sulphide @ 82m &amp; a few</p>						



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. LOCAL SPECKS OF PYRITE & BLENHARE + Additional credit available. See Assessment Work Regulations.







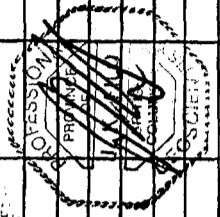


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE  
HOLE NO. **AD6**  
PAGE NO. **6**

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		CLAIM NO.			
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		CELLAR		ft		ft		ft		ft		LOCATION (Tp., Lot, Con. OR Lot. and Long.)		PROPERTY NAME	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M)	TO	SAMPLE LENGTH	ASSAYS													
			Colour, grain size, texture, minerals, alteration, etc.																				
			1337-1395 basically unaltered ultramafic, minor talc chlorite alteration associated with minor slip @ 1347 (40° to C.A.) & 135.95 (10° to C.A.), some fine sulphides within talc/chlorite zone associated with quartz veinlets, talc/chlorite alteration continues past last slip @ 135.95 to 136.7, minor quartz veinlets from 137.2-137.6			5909	134	134.65	0.65	Au													
			@ 139.5 - 144.8 still basically unaltered ultramafic with gabbroic texture and a few vesicles			5910	134.65	136.05	1.40														
			slight increase in quartz veinlets from 140-142, some minor sulphides & faculomas in interval 139.5-144.8 @ about 45° to C.A.			5911	136.05	136.70	0.65														
			@ 146.3 - 152.15, some tabular to ultramafic grey/white quartz veinlets, stringers & clots, some sulphide alteration & talc/chlorite alteration within this interval last 1.5m of interval			5912	136.70	137.60	0.90														
			precipitation minor interstitial quartz calcite stringers, fragments sericitized & talc/chlorite altered, note fabric mentioned previously @ 45° to C.A.			5913	137.60	138.10	0.50	NIL													
			@ 152.15 - 154.8, basically gabbroic textured ultramafic, minor quartz calcite stringers from 152.15-153, some talc/chlorite alteration & minor sulphides			5914	138.10	139	0.90														
			- minor slip @ 154.3 10° to C.A.			5915	139	140	1.00														
			@ 155.1 - 161.2 basically massive & fine grained to med grained gabbroic textured ultramafic that is weakly chloritic/talc altered, rare quartz calcite veinlets & rare sulphides			5916	140	140.90	0.90														
						5917	140.90	141.60	0.70														
						5918	141.60	142.15	0.55														
						5919	142.15	143.00	0.85														
						5920	146	147.4	1.40														
						5921	147.4	148.0	0.60														
						5922	148.0	149.0	1.00														
						5923	149.0	150.0	1.00														
						5924	150.0	151	1.00														
						5925	151	152	1.00														
						5926	152	152.5	0.50														
						5927	152.5	153.0	0.50														
						5928	154.5	155.0	0.50														
						5929	155	155.5	0.50														



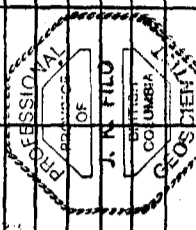
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. \* Additional credits available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY: NOREX DRILLING  
 DATE HOLE STARTED: JAN 26/94  
 COLLAR ELEVATION: 998.16 METRES  
 BEARING OF HOLE FROM TRUE NORTH: 090° AZ  
 TOTAL DEPTH: 157.5 M.  
 DATE HOLE COMPLETED: JAN 28/94  
 DATE LOGGED: JAN 28/94  
 LOGGED BY: J-K Fild  
 EXPLORATION CO., OWNER OR OPTIONEE: KPL RESOURCES CORP  
 DECKER OPTION  
 DATE SUBMITTED: MAR 31/94  
 SUBMITTED BY: [Signature]

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	ANALYSIS		
							FROM M.	TO		Au	Ag	Cu
0	3.5	CASING	- no 16 @ 3.2-3.5 some boulders & rubble noted			5954	3.5	3.7	0.2	0.01		
3.5	100	HYPERMATIC VOLCANIC	- rather unusual unit, mainly @ 3.5m - 11.65m blocky broken up blotchy alteration pattern i.e. WEARLY talc-like alteration, also light green colored areas, sericite? particularly where gabbro texture present in unit, unit also contains vesicles which sometimes have tiny fracts in them they look like spinifex, some fastite alteration - also minor fushitic alteration in interval mentioned, usually associated with veins or veinlets, note quartz/calcite veinlets 20% of unit - also minor vein @ 3.5-3.7 inch at collar & 4.80 9.63-9.73, 2nd vein 85° to C.A. - most fractures in interval 30° to C.A. @ 11.65-13.70, quartz veining and flooding with fushite & sulphides, lean section @ 12.20 - 15.0 with minor stringers and some fine pyrite 1-2% @ 13.70-15.5 basically medium to fine grained ultramafic still 1-2 quartz calcite stringers & veinlets, unusual chert-like unit associated with fracture @ 15.5 (fract 50° to C.A) same brecciation from 15.3m - 15.9m, lots of fine sulphide here, also minor brecciation & quartz/calcite flooding @ 16.7-16.9 - some good spinifex texture noted in interval 13.70-16.8			5955	3.7	4.2	0.5	NIL		
						5956	6	7	1.0	0.05		
						5957	7	8	1.0	0.02		
						5958	8	9	1.0	0.06		
						5959	9	10	1.0	0.01		
						5960	10	10.5	0.5	0.02		
						5961	10.5	11.0	0.5	0.02		
						5962	11.0	11.65	0.65	0.01		
						5963	11.65	12.20	0.55	0.05		
						5964	12.20	13.00	0.80	0.03		
						5965	13.00	13.70	0.70	0.29		
						5966	13.70	14.60	0.90	0.03		
						5967	14.60	15.20	0.70	NIL		
						5968	15.20	15.90	0.60	0.31		
						5969	15.90	16.40	0.50	0.04	0.1	
						5970	16.40	17.00	0.60	NIL	0.1	
						5971	17.00	17.80	0.80	NIL	0.1	
						5972	17.80	18.50	0.70	0.04	0.1	
						5973	18.50	19.00	0.50	0.04	0.1	
						5974	19.00	19.50	0.50	0.01	0.1	
						5975	21.25	22.50	0.25	0.01	0.1	



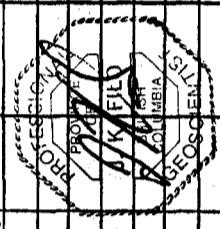
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Remittances.





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DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		CLAIM NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	LOGGED BY	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft
EXPLORATION CO., OWNER OR OPTIONEE	LOCATION (Tp., Lot, Con. OR Lat. and Long.)																
PROPERTY NAME																	
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH	SAMPLE	STANDARD	ANALYSIS		PROPERTY NAME					
		Colour, grain size, texture, minerals, alteration, etc.															
		-small slip with quartz/calcite @ 50.5, orientation, 20° to C.A., minor talc/carbonate alteration			8650	55.70	0.40										
		-note at 87.5 slip @ 15° to C.A. with garnets well & minor talc/schistosity alteration, beyond 87.5 minor increase in quartz/calcite stringers to interband within vesicles @ 88.2m contain small spinifex texture			*5651 5652	64.0 65	1.00 1.50										
		-A 6.56m m-nor slip with slickensides, 10° to C.A.			8653	70.90	0.25										
		-@ 59m - 99 still an interval of basically unaltered ultramafic, excellent spinifex @ 60-61m, note vesicles in this interval contain spinifex, minor quartz/calcite veinlets, @ 62.2-62.8 small vein with grey & white quartz 45° to C.A. fractures in this interval i.e. @ 65m generally 45° to C.A.			8654	78.60	0.30										
		@ 70-81.5 this interval much the same, still weathered ultramafic with vesicles, slightly more medium grained unit, vesicles sometimes still have spinifex texture within them, very minor quartz/calcite stringers			8655	77.2	0.75										
		-minor talc chlorite section with some quartz/calcite @ 75.0-75.70 also minor shear @ 76.25, 45° to C.A., minor veinlets @ 77.2-77.3 associated with slip 45° to C.A. also @ 77.8-77.9 small veinlet of quartz with slip (40° to C.A.)			5656 5657 5658	81.80 82.05 82.90	0.25 0.85 0.65										
		@ 81.5-93 no real change from last two ultramafic intervals just previously described for the most part, still vesicles, pretty minor quartz/calcite stringers, tiny spinifex, no vesicles, one area @ 91.2 contains what appears to be a talc area			5659	90	1.10										
		-two small veins @ 81.4-82 & 82.4-83.0 with 70° & 45° contacts to C.A. respectively, few fractures present in this interval @ 85.0 to C.A.			8660 8661 8662 8663 8664 8665	94.35 95.0 95.75 96.50 98.00 99.00	0.65 0.75 0.75 1.50 1.00 1.00										



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-7**  
PAGE NO. **4**

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	TOTAL FOOTAGE	collar	ft	ft	ft	ft	ft	ft	ft
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM								
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH	S/G CMOR	Au	Cu	Zn
100	100.65	MASSIVE PYRITE	Colour, grain size, texture, minerals, alteration, etc. - (6) 93m - 100m still as described in previous two - three intervals, still irregularly banded unaltered a few minor quartz/calcite & fergusonite, some veins 5-2 cm long, in this interval some contain minor sulphides, examples of such veins at 94.25 + 94.25 to 94.50 to C.A. respectively - at 94.5-100m greenish colored somewhat fuschite hue mostly sericitic? soon prior to contact, lower contact 400 to C.A.			5666	100	0.65	0.99	125	221	61
100.65	101.50	GRAPHITE/BRECCIA	- banded graphite with pyrite quartz clasts & some quartz banding where graphite is banded, banding 0-20° to C.A.			5667	100.65	0.85	0.24	21	40	516
101.50	102.5	Fuschite Green Ultramafic	- quartz floccoid, veins of stackwork quartz / calcite & grey quartz (90-502) sparse fine sulphides locally			5668	101.5	1.00	0.86	0.4	31	195
102.5	103.5	GRAPHITE	- silicified graphite with quartz veins & fragments with mylonitic high angle structures 20° to C.A., sulphides 2-3%			5669	102.5	1.00	0.07	1.1	85	316
103.5	104.2	Fuschite Green Ultramafic	- badly broken up apple green unit with some graphite occasional veinlet, minor pyrite 1-2% locally			5670	103.5	0.70	0.06	0.2	57	353
104.2	105	VEIN	- vein with 15-20° fine pyrite, upper contact 10° to C.A., lower contact 30° to C.A.			5671	104.2	0.80	0.34	2.6	76	115
105	106	MAFIC DYKE	- grey colored fuchite stained unaltered, odd fragments of fuschite ultramafic			5672	105	1.00	0.17	6.6	30	291
106	107.15					5673	106	1.15	0.19	0.3	61	301
107.15	107.45					5674	107.15	0.30	0.40	0.6	117	158
107.45	108.25					5675	107.45	0.80	0.04	0.2	47	190



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

\* Additional results available. See Assessment Work Permittance.





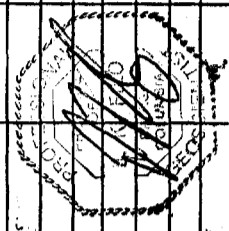


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-7** PAGE NO. **6**

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.	
DATE HOLE STARTED		DATE COMPLETED		DATE LOGGED		LOGGED BY		DATE SUBMITTED		SUBMITTED BY (Signature)		LOCATION (Tp., Lot, Con. OR Let. and Long)		PROPERTY NAME	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	g/kwase Au	g/kwase PPM	Az	Lu	Zn		
133.8	136.5	GRAPHITE	Colour, grain size, texture, minerals, alteration, etc. - zone of massive & banded graphite with breccia & pyrite, banding at 30° to C.A. & a few minor quartz veins parallel to banding breccia debris breccia? rather than breccia, lower contact 10° to C.A., some cherty fragments?			5702	132.9	1.1	0.01	38	64	144			
136.5	151.5	Ultramafic Volcanic	① 136.5-148.5 ultramafic is a lighter green in color weakly sericitized??, numerous stringers of garnet/calcite, locally poorly brecciated appearance, minor quartz vein from 148.5-152.0, - note also in the last couple of m. of this interval some graphitic clots sometimes associated with a fracture or two @ 85° to C.A. i.e. 152.0m. - also this interval contains very minor sulphides - minor spines noted at 137.15			5703	134	1.0	0.01	0.3	33	213			
						5704	135	1.0	0.02	0.3	109	457			
						5705	136	1.0	NIL	0.1	96	231			
						5706	137	1.0	NIL	0.1	82	82			
						5707	138	1.0	NIL	0.1	249	121			
						5708	139	1.0	0.01	0.1	62	129			
						5709	140	1.0	NIL	0.1	73	120			
						5710	141	0.25	NIL	0.1	86	100			
						5711	141.25	0.25	NIL	0.1					
						5712	142	1.00	NIL	0.1					
						5713	143	1.00	NIL	0.1					
						5714	144	1.00	0.01	0.1					
						5715	145	1.00	NIL	0.1					
						5716	146	1.00	NIL	0.1					
						5717	147	1.00	NIL	0.1					
						5718	148	1.00	NIL	0.1					
						5719	149	1.00	NIL	0.1					
						5720	150	1.00	NIL	0.1					
						5721	151	0.50	0.02	0.1					
<p>NOTE: CORE STORED AT OFF SITE STORAGE AT TIMMINS REGIONAL CORE LIBRARY</p> <p>E-0 # 151.5</p>															



\* Few features such as foliation bedding schistosity measured from the base axis of the core



DRILLING COMPANY NUPEX DRILLING	COLLAR ELEVATION 998.16 M.	BEARING OF HOLE FROM TRUE NORTH 090°	DIP OF HOLE AT collar -55°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM NO FLAG GRID CO-ORDINATE	MAP REFERENCE NO. M-228	CLAIM NO. LEASE L37627
DATE HOLE STARTED JAN 28/94	DATE LOGGED FEB 2/94	LOGGED BY T.K. FRO	152 M	SURVEY CO-ORDINATE 627.57 N 986.17 E	LOCATION (T.P., Lot, Con. OR Lot. and Long.) KNIGHT TWP	
DATE COMPLETED JAN 29/94	DATE SUBMITTED MAR 31/94	SUBMITTED BY T.K. FRO	152 M	GEOLOGY GRID CO-ORDINATE 625 N 1014 W	PROPERTY NAME DECKER PROJECT	
EXPLORATION CO., OWNER OR OPTIONEE KRL RESOURCES CORP						
DECKER OPTION						

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PL. MARK FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	PERCENTAGE
						FROM (M)	TO (M)		
0	1165	CASING				15	15.25	0.25	0.1
1165	1185	HEMATITIC MAGNETIC MAFIC FRAGMENTAL UREANIC				20	21	1.00	NIL
		@ 11.65 - 26.5 strongly hematitic magnetic fragmental, medium grained matrix with fragments of various types ranging from a few mm to 2cm, angular in nature, some volcanic fragments as well as intrusive fragments? a few minor quartz lenticle stringers throughout with making up 1-2% of unit, minor magnetite noted along some fractures				25	26	1.00	0.04
		- at 15-15.5 minor schist material, quartz, possible fault zone, contacts @ 80° to C.A.				31	32	1.00	0.04
		- at 19.2 slip 15° to C.A.				38	39	1.00	NIL
		- minor fracture at 23, 42° to C.A.				40	41	1.00	NIL
		@ 26.5 - 35 - very weak to moderate hematitic alteration, description of unit as per initial part of log, this section slightly more grey in color due to lack of hematite interstitial, a few larger angular fragments 2-4 cm across noted in this interval				49	50	1.00	NIL
		- minor slip with quartz @ 31.4, 45° to C.A., this fracture orientation typical for most fractures in this interval				50	50.80	0.80	0.1
		- quartz calcite stringers still present making up 1-2% of unit still these oriented 45° to 70°, variable				50.80	51.00	0.20	0.3
		@ 35-56 m, no real significant change from original description from 11.65-26.5 except a few larger fragment 2-3 cm across mod. hematized section, still some minor quartz/calcite veinlets randomly oriented here again				51.00	51.35	0.35	0.1
		- fracture at 48m, 10° to C.A., not typical							

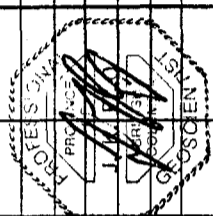
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



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DRILLING COMPANY	BEARING OF HOLE FROM TRUE NORTH	DIP OF HOLE AT collar	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.
DATE HOLE STARTED	TOTAL FOOTAGE			
DATE COMPLETED	LOGGED BY	ft		
EXPLORATION CO., OWNER OR OPTIONEE	SUBMITTED BY (Signature)	ft		
		ft		
		ft		

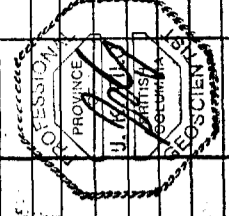
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO		SAMPLE LENGTH (M.)	GEMSTONE ASSAYS †			
						Ag	Cu		Zn			
		Orientation, most fractures such as the one at 50-95 ft associated with quartz veins and minor sericite @ 30-45° to C.A. (upper & lower contact respectively), most fractures this interval 80-95° range			5461	59	60.00	1.00	0.01	0.1	-	-
		@ 56-68.5 - still moderately hematitic altered mafic volcanic still magnetic as per original description very blocky and broken up form 50-60.5 fractures variable in orientation ranging from 100° to 60° to C.A. still 1-2 quartz/calcite veins			5462	62	63.20	1.00	0.01	0.1	-	-
		@ 68.5 - 79.25 - mainly a grey unit but weak hematitic alteration, becomes slightly finer grained, gradational from more medium grained, however alteration change @ 68.5 more distinct also at 79.25 but once again gradational change in grain size locally some veinlets & stringers of pyrite - still quartz/calcite veinlets in this interval - fract @ 68.5 @ 30° to C.A.			5463	68.0	68.3	0.30	0.07	0.1	23	63
		- fract @ 71.25 with minor stringers of quartz, 20° to C.A.			5464	68.3	69.0	0.70	nil	0.1	75	66
		- fract @ 79.25 @ 45° to C.A.			5465	69	70	1.00	0.02	0.1	16	68
		@ 79.25 - 87.0 - hematitic section of mafic fragmental very similar to original description, a few minor quartz calcite veins, very broken and blocky, numerous fracture orientated at 50° - 70° to C.A., @ 86m dip 50° to C.A., some minor pyrite			5466	70	71	1.00	0.02	0.1	15	64
		@ 87.0 - 91.5 still a fragmental, minor chloritic tiny fragments in grey mafic unit, calc hematite and local sparse sulphides, still a few tiny quartz			5467	71	72	1.00	0.01	0.1	12	73
					5468	72	73	1.00	0.01	0.1	28	70
					5469	73	74	1.00	0.01	0.1	28	63
					5470	74	75	1.00	nil	0.1	9	67
					5471	75	76	1.00	nil	0.1	14	64
					5472	76	77	1.00	nil	0.1	9	64
					5473	77	78.5	1.50	nil	0.1	14	63
					5474	78.5	79.25	0.75	0.03	0.1	15	68
					5475	79.25	80.00	0.75	nil	0.1	18	64
					5476	80.00	80.50	0.50	0.01	0.1	14	65
					5477	86	87.00	1.00	nil	0.1	17	71
					5478	87	88	1.00	nil	0.1	12	64
					5479	88	89	1.00	0.52	0.1	11	68
					5480	89	90	1.00	0.01	0.1	15	70
					5481	90	91	1.00	nil	0.1	12	64
					5482	91	92	1.00	nil	0.1	8	26
					5483	92	93	1.00	nil	0.1	15	66
					5484	93	94	1.00	0.01	0.1	37	66
					5485	94	95	1.00	0.16	0.1	102	68
					5486	95	96	1.00	nil	0.1	101	71



† For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME	
EXPLORATION CO., OWNER OR OPTIONEE		LOGGED BY		SUBMITTED BY (Signature)		DATE LOGGED		DATE SUBMITTED		LOGGED BY		DATE LOGGED		DATE SUBMITTED		LOCATION (T.P., Lat, Con. OR Lat. and Long.)		PROPERTY NAME	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE†	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	ANALYSE ASSAYS +										
			Calcite veinlets			5487	96	1.00	As Cu										
			minor slip with vein @ 89.25-89.50 45° to C.A., majority of features in this interval 45° to C.A.			5488	97	1.00	NiL										
			@ 91.5-98 mafic hematitic fragmental, once again very broken & blocky unit, fractures generally at 45° to C.A., minor local pyrite, a few specks of chalco pyrite @ 96.4m., still 1-2 quartz/calcite veinlets in unit			5489	100.5	1.00	NiL										
			@ 98m - 113m - moderate to weakly hematitic fragmental, still fine quartz calcite stringers cutting across unit @ variable attitudes but generally between 45-85° to C.A., rare minor pyrite generally associated with a veinlet or fracture, fractures at 113-114 generally 45° to C.A. around blocky and badly broken up from 106-108.5 possibly related to major fault with hematite stain & slickensides fault 130° to C.A. fractures from 108.5 to 113m variable 30° 45° basically two sets, minor blocky ground sections over vein			5490	106	1.00	NiL										
			- fragments in this interval a few mm to 2cm across, still angular & various comp. lens			5491	110	1.00	NiL										
			@ 113m - 119.85 still hematitic fragmental again, minor weakly hematitic sections, still quartz calcite veinlets generally oriented 45° to 80°, these make up 1-2.8 of unit maximum, still numerous fragments a few mm. to a couple of cm, very blocky hematite alteration from about 119m to contact, this section contains fractures generally oriented 30-45° to C.A.			5492	111	1.00	0.02										
						5493	117	1.00	0.04										
						5494	118	1.00	0.01										



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DRILLING COMPANY		DATE HOLE STARTED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME				
FROM	TO	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	collar	ft	ft	ft	ft	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	ANALYSIS		
119.85	127.95	MAFIC VOLCANIC FRAGMENTAL (MAGNETIC)													5495	121.5	0.1M	As Cu	ppm	
															5496	121.9	0.1M	0.07	0.1	20
															5497	122	0.2M	0.03	0.3	45
127.95	129.2	SERPENTINE MAFIC FRAGMENTAL													5498	127.95	0.90M	0.17	0.2	69
															5499	128.85	0.10M	2.15	1.1	644
															5500	128.95	0.25	0.51	0.5	87
															45401	137	1.00	0.02	0.1	61
															5402	138	1.00	0.03	0.1	20
															5403	139	1.00	1.88	0.1	28
															5404	140	0.50	0.19	0.1	27
129.20	141.55	MAFIC VOLCANIC FRAGMENTAL (MAGNETIC)																		
141.55	152	HEMATITE MAGNETIC VOLCANIC FRAGMENTAL																		



DESCRIPTION  
Colour, grain size, texture, minerals, alteration, etc.

- GREY green unit with pink white quartz/calcite stringers making up 1-2% of unit oriented 45-80° to C.A. this section is magnetic basically unit same as unit above but no hematite present, fragments sub-angular of various types, weakly sericitic minor quartz @ 119-122.0, 4 1246-1248 weak shear 45° to C.A., @ 115-122.95

- same as units above except non-magnetic or partially sericitized, only one small 10cm veinlet @ 128.85-128.95 with 16.5% pyrite. This zone a minor vein northern extension of zone hit in 141-141.55

- upper contact a long quartz vein (stringer) 45° to C.A., lower fault along slip @ 45° to C.A., minor fault with gouge @ 128.5 10° to C.A.

- as per description above @ 142.5-122.95, fractures minimal in present interval basically @ 45° to C.A. when present fine sulphides noted @ 140-141.55, some fine sulphide along a fracture at 132M, lower contact with hematite fragmental below along slip at 35° to C.A.

- as described in previous section in this hole above two sets of fractures present in this PARTICULAR interval 45° & 30° to C.A. moderately steep hematite calcite alteration in this interval, still quartz calcite veins, small coarse grained mafic dyke noted 144.85-145.90, upper contact sharp along fracture at 60° to C.A., lower contact sharp but erratic

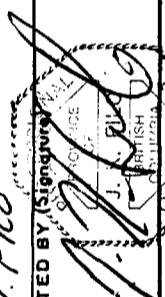
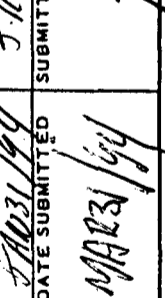
E. O. H. 152.77  
NOTE: CORE STORED AT REGIONAL CORE LIBRARY OFF SITE FACILITY IN TIMMINOWAS

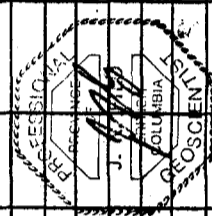


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. **AD-9** PAGE NO. **1**

DRILLING COMPANY <b>NOREX DRILLING</b>		COLLAR ELEVATION <b>949.07 METRES</b>		BEARING OF HOLE FROM TRUE NORTH <b>270°</b>		DIP OF HOLE AT COLLAR <b>-45°</b>		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <b>NO FLAG GRID CO-ORDINATE</b>		MAP REFERENCE NO. <b>M-228</b>		CLAIM NO. <b>LEASE L37626</b>	
DATE HOLE STARTED <b>JAN 24/94</b>		DATE LOGGED <b>JAN 31/94</b>		LOGGED BY <b>J.H. FLO</b>		95m		<b>95m</b>		LOCATION (Twp., Lot, Con. OR Lat. and Long.) <b>N11W17T20R</b>		PROPERTY NAME <b>DECKER PROSPECT</b>	
DATE COMPLETED <b>JAN 30/94</b>		DATE SUBMITTED <b>MAR 23/94</b>		SUBMITTED BY (Signature) 		95m		<b>95m</b>		SURVEY CO-ORDINATE <b>534.85 NORTH 932.26 EAST</b>			
EXPLORATION CO., OWNER OR OPTIONEE <b>NRU RESOURCES CO-OP DECKER OPTION</b>		DATE SUBMITTED <b>MAR 23/94</b>		SUBMITTED BY (Signature) 		95m		<b>95m</b>		GEOLOGY GRID CO-ORDINATE <b>534 NORTH 1063 WEST</b>			
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION (Colour, grain size, texture, mineralization, etc.)	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	ANALYSIS	ANALYSIS	ANALYSIS	ANALYSIS	
0	5.6	CASING				5722	6	0.2	Nil	Ag	Cu	Zn	
5.6	74.35	ULTRAMAFIC VOLCANIC	<p>① 5.6-11.4 medium to fine grained black ultramafic volcanic, some minor quartz/calcite veinlets good spinifex texture, some weak local talc/chlorite altered.</p> <p>- 4.6m ② 6 to 6.5 some fine sul. xls &amp; quartz, broken blocky ground from 6.6-6.9m, minor slip with slickensides @ 8.6m, 20° to C.A.</p> <p>③ 11.4 to 18.05 brecciated moderately talc/chlorite altered ultramafic volcanic with roughly 50 quartz/calcite stringer, local trace of sulphides, spinifex once again present in this interval</p> <p>④ 18.05 to 29m still an ultramafic volcanic, more of a green/grey cube, some vesicles, spinifex in vesicles @ 21.5m, some hydrochlorite i.e. 23m and 27.95, some sulphides noted, possible pillowed interval, rare fractures one at 26.2, 25° to C.A.</p> <p>- still a few quartz calcite stringers, rare one with sulphides within them such as at 28.15</p> <p>⑤ 29m-37.8m very similar to unit just previously described above, lots of good spinifex texture very rare quartz calcite veinlets a few rare ones with sulphides such as at 29.4m, vein associated with slip @ 34.5m, 20° to C.A.</p> <p>⑥ 37.4-42.25 breccia zone with calcite stringers, talc chlorite altered fragments 3-5 cm fine grained locally &amp; 1-22 overall, within breccia zone, @ 40.95-41.10. Veci greenish colored vesicular? ultramafic, trace of spinifex, @ 40.85</p>			5723	6.2	0.3	Nil	Ag	Cu	Zn	
						5724	11	0.4	Nil	Nil	0.1		
						5725	11.4	0.6	Nil	Nil	0.1		
						5726	12	1.00	Nil	Nil	0.1		
						5727	13	1.00	Nil	Nil	0.1		
						5728	14	1.00	Nil	Nil	0.1		
						5729	15	1.00	Nil	Nil	0.1		
						5730	16	1.00	0.01	0.01	0.1		
						5731	17	1.05	Nil	Nil	0.1		
						5732	18.05	0.45	Nil	Nil	0.1		
						5733	18.50	1.50	Nil	Nil	0.1		
						5734	20.00	0.80	Nil	Nil	0.1		
						5735	20.80	0.70	Nil	Nil	0.1		
						5736	21.5	1.00	Nil	Nil	0.1		
						5737	22.5	0.50	0.01	0.01	0.1		
						5738	23.0	0.50	Nil	Nil	0.1		
						5739	27	0.50	Nil	Nil	0.1		
						5740	29.5	0.50	Nil	Nil	0.1		
						5741	37.05	0.40	Nil	Nil	0.1		
						5742	37.45	0.35	Nil	Nil	0.1		
						5743	37.80	1.20	0.15	0.15	0.2		
						5744	39.00	1.00	0.05	0.05	0.2		
						5745	40.00	1.00	Nil	Nil	0.1		
						5746	41.00	1.00	0.01	0.01	0.1		
						5747	42.00	0.75	Nil	Nil	0.1		
						5748	42.75	1.25	Nil	Nil	0.1		
						5749	44	1.20	Nil	Nil	0.2		



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.

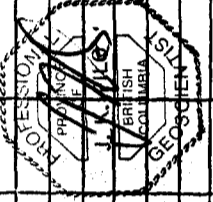


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. **AD-9**  
PAGE NO. **Z**  
CLAIM NO.

DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.				
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE	SAMPLE NUMBER	YOUR SAMPLE NUMBER	FROM (M)	TO (M)	SAMPLE LENGTH	PLANNED FEATURE	YOUR SAMPLE NUMBER	FROM (M)	TO (M)	SAMPLE LENGTH	PLANNED FEATURE	YOUR SAMPLE NUMBER	FROM (M)	TO (M)	SAMPLE LENGTH	PLANNED FEATURE	YOUR SAMPLE NUMBER	FROM (M)	TO (M)	SAMPLE LENGTH
			Colour, grain size, texture, minerals, alteration, etc.																					
			- upper contact of breccia zone 45 to C.A. below contact erratic		5750	5750	45.2	46.7	1.50			45.2	46.7	1.50			45.2	46.7	1.50			Ag	Cu	Zn
					5751	5751	46.7	48.0	1.30			46.7	48.0	1.30			46.7	48.0	1.30					
					5752	5752	48	49	1.00			48	49	1.00			48	49	1.00					
					5753	5753	49	50	1.00			49	50	1.00			49	50	1.00					
					5754	5754	50	51.54	1.54			50	51.54	1.54			50	51.54	1.54					
					5755	5755	51.54	52.50	0.96			51.54	52.50	0.96			51.54	52.50	0.96					
					5756	5756	52.50	52.85	0.35			52.50	52.85	0.35			52.50	52.85	0.35					
					5757	5757	52.85	54.20	1.35			52.85	54.20	1.35			52.85	54.20	1.35					
					5758	5758	54.20	55.0	0.80			54.20	55.0	0.80			54.20	55.0	0.80					
					5759	5759	55.0	56.0	1.00			55.0	56.0	1.00			55.0	56.0	1.00					
					5760	5760	56.0	57.0	1.00			56.0	57.0	1.00			56.0	57.0	1.00					
					5761	5761	57.0	58.0	1.00			57.0	58.0	1.00			57.0	58.0	1.00					
					5762	5762	58.0	59.5	1.50			58.0	59.5	1.50			58.0	59.5	1.50					
					5763	5763	59.5	60.0	0.50			59.5	60.0	0.50			59.5	60.0	0.50					
					5764	5764	60.0	61.0	1.00			60.0	61.0	1.00			60.0	61.0	1.00					
					5765	5765	61.0	62.00	1.00			61.0	62.00	1.00			61.0	62.00	1.00					
					5766	5766	62.0	63.00	1.00			62.0	63.00	1.00			62.0	63.00	1.00					
					5767	5767	63	64	1.00			63	64	1.00			63	64	1.00					
					5768	5768	64	65	1.00			64	65	1.00			64	65	1.00					
					5769	5769	65	65.5	0.50			65	65.5	0.50			65	65.5	0.50					
					5770	5770	65.5	66	0.50			65.5	66	0.50			65.5	66	0.50					
					5771	5771	66	67	1.00			66	67	1.00			66	67	1.00					
					5772	5772	67	68	1.00			67	68	1.00			67	68	1.00					
					5773	5773	68	69	1.00			68	69	1.00			68	69	1.00					
					5774	5774	69	70	1.00			69	70	1.00			69	70	1.00					
					5775	5775	70	71	1.00			70	71	1.00			70	71	1.00					
					5776	5776	71	72	1.00			71	72	1.00			71	72	1.00					
					5777	5777	72	73	1.00			72	73	1.00			72	73	1.00					
					5778	5778	73	74.35	1.35			73	74.35	1.35			73	74.35	1.35					
					5779	5779	74.35	75.00	0.65			74.35	75.00	0.65			74.35	75.00	0.65					
					5780	5780	75.00					75.00					75.00							



\* For features such as foliation, bedding, schistosity, measured from the long axis to the core.







DRILLING COMPANY: NOBLE DRILLING  
DATE HOLE STARTED: JAN-31/94  
DATE COMPLETED: FEB 3/94  
EXPLORATION CO., OWNER OR OPTIONEE: KRL RESOURCES CORP.  
DECKER ORDTION

COLLAR ELEVATION: 80 CORÉ 17/16"  
DATE LOGGED: FEB 8/94  
DATE SUBMITTED: MAR 31/94

BEARING OF HOLE FROM TRUE NORTH: 270 AZ  
LOGGED BY: J. K. Fild  
SUBMITTED BY: [Signature]

DIP OF HOLE AT COLLAR: -45°  
248 m  
-46°

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM:  
OLD FLAG G-10 CO-ORDINATE  
L13 SOUTH 925 WEST  
SURVEY CO-ORDINATE  
60.43 NORTH 106.68 EAST  
GEOLOGY GRID CO-ORDINATE  
58 NORTH 937 WEST

MAP REFERENCE NO.: M-228  
LOCATION (Twp., Lot, Con. OR Lat. and Long.): KNIGHT TWP

PROPERTY NAME: DECKER PROSPECT

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	DIP OF HOLE AT COLLAR	DIP OF HOLE AT	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		ASSAYS + ppm			
									FROM (m)	TO (m)		Au	Cu	Zn
0	5.3	CASING	- boulder of leucoxene bearing mafic volcanic? & other debris in box from 4-5.3					5784	7	8	0.7	123	100	
5.3	10.45	coed brecciated massive leucoxene bearing mafic volcanic	- massive medium grained unit, unaltered distinctive presence of leucoxenes, a few minor veinlets of quartz calcite					5785	8	9	0.1	122	96	
10.45	59.25	Fine Grained Brecciated mafic volcanic	- unit seen in AD-4 & AD-5 unit is light tan to bleached unit, fine grained, massive with local brecciated intervals, distinctive color to unit, good HCl reaction, outcrops in AD-4 & AD-5 later tested a similar reaction, unit considered to be carbonatized					5786	14	14.4	0.1	139	114	
								5787	14.5	15.15	0.01	0.1	162	141
								5788	15.15	15.65	0.1	157	113	
								5789	15.65	17.00	0.1	140	211	
								5790	17.00	18.5	0.01	0.1	161	149
								5791	18.5	18.85	0.01	0.2	109	294
								5792	18.85	20.00	0.1	156	135	
								5793	22.5	23.0	0.1	127	136	
								5794	23.0	23.5	0.1	148	98	
								5795	23.5	24.0	0.01	0.1	143	164
								5796	26	27	0.1	149	108	
								5797	27	28	0.1	145	371	
								5798	28	29	0.1	139	151	
								5799	29	29.5	0.1	137	122	
								5800	37	38	0.1	143	120	
								58001	38	38.5	0.1	139	330	

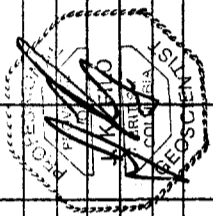
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY: \_\_\_\_\_ LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: \_\_\_\_\_  
 DATE HOLE STARTED: \_\_\_\_\_ DATE COMPLETED: \_\_\_\_\_ BEARING OF HOLE FROM TRUE NORTH: \_\_\_\_\_ COLLAR ELEVATION: \_\_\_\_\_  
 EXPLORATION CO., OWNER OR OPTIONEE: \_\_\_\_\_ DATE LOGGED: \_\_\_\_\_ LOGGED BY: \_\_\_\_\_ TOTAL FOOTAGE: \_\_\_\_\_ DIP OF HOLE AT COLLAR: \_\_\_\_\_  
 MAP REFERENCE NO.: \_\_\_\_\_ LOCATION (Tp., Lot, Con. OR Lat. and Long.): \_\_\_\_\_  
 PROPERTY NAME: \_\_\_\_\_

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	TOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	5. HOWARD ASSAYS + PPM	
								Ag	Zn
		Colours, grain size, texture, minerals, alteration, etc.							
		28.0m - 46.0m basically same unit with local distinct brecciation in 50m intervals but basically for the most part massive to slightly cracked appearance black hard material associated with brecciated sections (glass?) associated with volcanic glass (black opaline material) at 40.25-40.40 & 43.25-43.60 - very few fractures in this interval, fractures that are present range from 30-700 with most fractures @ 30-45° to C.A.			5002	38.5	0.50	nil	0.1
					5003	37	1.00	nil	0.1
					5004	40	0.50	0.01	0.1
					5005	40.5	0.50	0.01	0.1
					5006	41	1.00	nil	0.1
					5007	42	1.00	nil	0.1
					5008	43	1.00	0.02	0.1
					5009	44	0.50	nil	0.1
					5010	46.2	0.8	0.01	0.1
					5011	47	1.3	nil	0.1
					5012	50	1.5	0.01	0.2
					5013	51.5	1.5	0.01	0.1
					5014	53	1.5	0.01	0.1
					5015	54.5	1.0	nil	0.1
					5016	55.5	1.0	nil	0.2
					5017	56.5	1.0	nil	0.2
					5018	57.5	1.0	0.02	0.2
					5019	58.5	0.5	0.01	0.2
					5020	59	0.25	nil	0.1
					5021	59.25	0.30	nil	0.1
					5022	59.55	0.95	0.01	0.1
					5023	60.30	0.70	nil	0.1
					5024	61.00	1.00	nil	0.1
					5025	62.00	1.50	nil	0.2
					5026	63.50	1.50	nil	0.2
					5027	65.00	1.00	0.02	0.5
					5028	66.00	1.00	0.07	0.5
					5029	67.00	1.00	nil	0.1



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. in this interval  
 † Additional credit available. See Assessment Work Regulations.

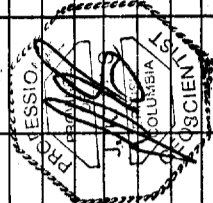


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HOLE NO. **AD-10** PAGE NO. **3**

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	ASSAYS ‡				
DRILLING COMPANY: [Blank] DATE HOLE STARTED: [Blank] DATE COMPLETED: [Blank] EXPLORATION CO., OWNER OR OPTIONEE: [Blank]				BEARING OF HOLE FROM TRUE NORTH: [Blank] LOGGED BY: [Blank] DATE LOGGED: [Blank] DATE SUBMITTED: [Blank] SUBMITTED BY (Signature): [Blank]		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: [Blank]		MAP REFERENCE NO.: [Blank] CLAIM NO.: [Blank]					
COLLAR ELEVATION: [Blank] TOTAL FOOTAGE: [Blank] DIP OF HOLE AT collar: [Blank] ft [Blank] ft [Blank] ft [Blank] ft				LOCATION (Tp., Lot, Con. OR Lat. and Long.): [Blank]						PROPERTY NAME: [Blank]			
64.95	67.05	GRAPHITE	- MAINLY MASSIVE GRAPHITE, locally some banding @ 40 to 60 C.A., contains some stringers of PYRITE & fine disseminated pyrite (75%), also quartz calcite stringers @ roughly 45° to C.A. minor 1-2% of intercal. a few clots of volcanic wall rock, also some rare cherty material - lower contact 45° to C.A.			5030 5031 5032 5033 5034 5035 5036 5037 5038 5039 5040 5041 5042 5043 5044	68 69 70 71 72.5 74.0 75 76.1 78.0 80.0 81.50 83.42 84.50 86.00 87.50 89.00	1.0 1.0 1.0 1.5 1.5 1.0 1.1 1.9 2.0 1.5 1.62 1.38 1.50 1.50 1.50	Au 0.03 NIL NIL NIL NIL NIL 0.07 NIL NIL NIL 0.01 0.02 NIL NIL	Ag 0.2 0.1 0.1 0.1 0.1 0.1 0.2 0.2 0.1 0.3 0.6 0.4 0.1	Cu Zn 90 165 96 152 144 156 124 123 160 79 73 62 83 420 527 265		
67.05	76.1	Altered Gneiss Feldspar Porphyry	- medium grained gneiss unit with green ferro-magn that are altered to chlorite & some feldspar phenocrysts, altered to sericite? - broken brecciated zone with oxidized end - mafic wall rock, a minor graphitic within porphyry from 69 to 68.15, also a few minor quartz calcite veinlets from contact to 0.5m past end of broken zone - @ 70-71.5 unit very blocky section with fracture parallel to C.A., beyond 70m unit still blocky numerous fractures some parallel to C.A. of holes @ 45° to C.A. - 4 bands 1-2.8 fine diss. pyrite in porphyry unit										
76.1	81.5	GRAPHITE	- upper contact along slip at 20° to C.A. from 76.1-77.5 mainly massive slightly silicified graphite with some quartz veins & minor sulphides proximal to upper contact (2.8-3.2) - beyond 77.5 graphite unit becomes darkened, some argillaceous bands, sulphide bands & graphite sulphide makes up 3-4% of unit, banding within unit at 70° to C.A.										
81.5	83.12	Altered Gneiss Feldspar Porphyry	- as described previously above but 2-3% PYRITE in this section, upper contact 40-45° to C.A. measured from the long axis of the core. & lower contact same										



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in the portion of form only on first page for each hole.

DRILLING COMPANY	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	
DATE HOLE STARTED	DATE LOGGED	LOGGED BY	collar	
EXPLORATION CO., OWNER OR OPTIONEE	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	
			ft	
			ft	
			ft	

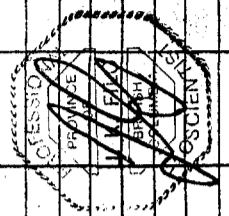
LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM

MAP REFERENCE NO.

LOCATION (Twp., Lot, Con. OR Lat. and Long.)

PROPERTY NAME

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		ASSAYS +
						FROM (IN.)	TO	
832 89.6	GRAPHITE	- weakly banded to massive graphite containing some volcanic fragments minor & interflow sediment, (argillaceous material), some minor nodular pyrite and bands of pyrite representing a maximum of 2% at unit. banding 20° to C.A. and fractures generally follow contact 70° to C.A.			5045	89.6	89.6	Ag 0.4 Au 0.30
					5046	89.6	90.6	0.2 45
					5047	90.6	91.6	1.0 304
					5048	91.6	92.0	0.07 486
					5049	92.0	93.0	1.0 421
					5050	93.0	94.0	0.9 274
					5051	94.0	94.5	0.1 92
					5052	94.5	96.0	1.5 522
					5053	96.0	96.5	0.18 750
89.6 90.6	Altered Grey Feldspar Porphyry	- similar to units previously described but much more debris & fragments within unit including graphitic clasts & sulphide fragments - lower contact 80° to C.A.			5054	96.5	97.9	0.09 81
					5055	97.9	99.5	0.13 306
					5056	99.5	101.0	0.8 291
					5057	101.0	102.15	0.12 546
					5058	102.15	103.00	0.24 10,200
					5059	103.00	104.00	0.01 80
					5060	104.00	105.50	0.1 86
90.6 102.75	GRAPHITE	- mainly massive graphite to about 92m and beyond 92m weakly banded minor quartz & a soft light blue mineral noted to about 93.9 where and alternating fragment? exists from 93.9 to 85° to C.A., sulphides, sporadic 1-2% maximum, fractures follow banding			5061	105.50	106.10	0.02 0.1 92
					5062	106.10	107.00	0.01 67
					5063	107.00	107.30	0.01 42
					5064	107.30	108.0	0.08 0.2 77
					5065	108.0	109.0	0.05 0.2 121
					5066	109.0	110	0.03 0.1 87
					5067	110	111.10	0.01 0.1 33
					5068	111.10	111.80	0.08 2.3 105
					5069	111.80	112.05	0.01 0.4 121
					5070	112.05	112.05	0.01 0.4 121
102.75 102.9	Ultramafic Volcanic	- unaltered unit massive with leucocrone & spinifer texture & few quartz/calcite stringers generally parallel to fractures						



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment/Work Regulations.



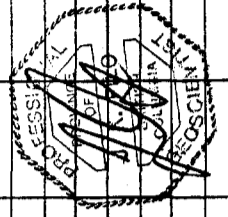
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. **AD-10** PAGE NO. **5**

DRILLING COMPANY		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.				
DATE HOLE STARTED	DATE COMPLETED	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT		LOCATION (Tp., Lot, Con. OR Lat. and Long.)				
EXPLORATION CO., OWNER OR OPTIONEE	LOGGED BY	DATE LOGGED	LOGGED BY	collar		PROPERTY NAME				
	DATE SUBMITTED	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft					
				ft	ft					
				ft	ft					
				ft	ft					
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION		PLANAR FEATURE ANGLE °	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	% NAME	ASSAYS + PPM
1069 11265	GRAPHITE	Colour, grain size, texture, minerals, alteration, etc.								
		which range from about 45°-50° to C.A.				5070	112.05	0.95	A4	64 2.2
		- erratic quartz veining and fuchsite (grey quartz) with minor pyrite in this interval @ 106.25-106.9,				5071	113.00	0.80	A4	0.1 47 114
		- @ 106.9 contact at 30° to C.A.				5072	113.80	0.75	A4	0.1 65 169
		- banded graphite with agillite, rare clots of pyrite & a few minor bands 1-2° also a few rare stringers of quartz, note @ 106.9-107.2 fair amount of quartz, bullwhite & grey with fuchsite near contact, banding varies 40-45° to C.A. in this interval				5073	114.35	0.50	A4	0.1 68 175
		- @ 11.60 to 11.65 strong sulphides 20-25% banded with heavily altered, serpentinized? ultramafic, still a few veinlets of graphite @ 11.65, contact gradational				5074	123.5	0.50	A4	0.1 51 153
		- gradational contact with altered ultramafic & wisps of graphite material, from 11.65-11.7 lots of quartz calcite stringers, do fine fault with slickensides @ 11.3 oriented 100 to C.A., some pyrite associated with it				5075	124.0	1.00	A4	0.1 50 68
		- black colored unit in this section with typical stockwork of veinlets found in ultramafics on this property a distinctive gabbroic texture of ultramafics - different from grey colored leucovene bearing unit described first in this hole				5076	126.5	0.60	A4	0.1 48 77
		- @ 136.65-136.85, slightly finer grained sections with medium grained sections as well (gabbroic textured, altered w/ky bleached still quartz clots stringers, also a little brecciation, black matrix, chloritic? massive rock with minor brecciation & some of quartz-calcite stringers - this black material resembles graphite in appearance (amphibole?)				5077	127	1.00	A4	0.1 59 153
112.65 136.85	Leucovene Bearing Gabbroic Textured Ultramafic?					5078	128	0.60	A4	0.1 50 68
						5079	128.6	0.40	A4	0.1 50 116
						5080	131.10	0.75	A4	0.1 135 108
						5081	134	1.00	A4	0.1 83 107
						5082	135.91	0.60	A4	0.1 54 78
						5083	136.5	0.50	A4	0.1 62 143
							137.0		A4	



† For features such as foliation, bedding, schistosity, measured from the long axis of the core. appearance (amphibole?)  
\* Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY: \_\_\_\_\_

DATE HOLE STARTED: \_\_\_\_\_ DATE COMPLETED: \_\_\_\_\_

EXPLORATION CO., OWNER OR OPTIONEE: \_\_\_\_\_

BEARING OF HOLE FROM TRUE NORTH: \_\_\_\_\_

DIP OF HOLE AT COLLAR: \_\_\_\_\_

LOGGED BY: \_\_\_\_\_

DATE LOGGED: \_\_\_\_\_

SUBMITTED BY (Signature): \_\_\_\_\_

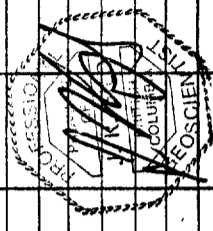
DATE SUBMITTED: \_\_\_\_\_

MAP REFERENCE NO.: \_\_\_\_\_

LOCATION (T.p., Lat, Com. OR Lat. and Long.): \_\_\_\_\_

PROPERTY NAME: \_\_\_\_\_

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO		SAMPLE LENGTH (M)	s/s %	ASSAYS +	
						FROM (M.)	TO			A <sub>4</sub>	A <sub>4</sub> C <sub>4</sub>
		- leucocenes still evident to 136.85			5084	142.4	143.0	0.6	0.02	0.1	105 135
		- as a whole this unit has roughly 25-30% quartz/calcite in watered leucocene bearing material @ 15-202 in altered material, pyrite is rare to non-existent in most of unit, some very local sections 10-15 cm with 1% maximum			5085	143	144	1.0	0.01	0.1	90 203
		- minor slip in this unit @ 122.8, 5° to C.A. with slicken slides, fractures in unit generally range from 40°-10°, majority 45°, generally a very competent unit as unit healed by streaking of quartz/calcite			5086	144	145	1.0	0.07	0.1	113 117
					5087	145	146	1.0	0.05	0.1	92 133
					5088	146	147	1.0	NIL	0.1	76 124
					5089	147	148	1.0	0.01	0.1	83 135
					5090	148	149	1.0	NIL	0.1	90 362
					5091	149	150	1.0	NIL	0.1	111 161
					5092	150	151	1.0	NIL	0.1	82 124
					5093	151	152	1.0	NIL	0.1	64 84
					5094	152	153	1.0	0.01	0.1	63 56
					5095	153	154	1.0	0.01	0.1	192 83
136.85	156.7	Gabbroic textured ultramafic			5096	154	154.8	0.8	0.04	0.1	224 78
		- contact along vertically distinct belt of leucocenes, contact at 20° to C.A., still gabbroic textured, quartz/calcite stringers still present, but only 3-5% maximum, unit more grey in color, weakly bleached, fairly massive unit to about 144.2, very sparse to non-existent sulphide initially to about 144.2, fractures more 45° to C.A.			5097	154.8	156	1.2	NIL	0.1	85 105
					5098	156	156.7	0.7	NIL	0.1	73 127
					5099	156.7	158	1.3	0.16	0.1	24 56
					5100	158	159	1.00	0.10	0.2	67 103



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations



THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE  
HOLE NO. **AD-10** PAGE NO. **7**  
CLAIM NO.

DRILLING COMPANY		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT	
DATE HOLE STARTED	DATE COMPLETED	COLLAR ELEVATION	TOTAL FOOTAGE	collar	
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED	LOGGED BY	ft	
		DATE SUBMITTED	SUBMITTED BY (Signature)	ft	
				ft	
				ft	

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM

MAP REFERENCE NO.

LOCATION (Twp., Lot, Con. OR Lat. and Long.)

PROPERTY NAME

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLAMAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (m.)	ANALYSIS
						FROM (m.)	TO		
1567	199 Ultramafic	- basically unit is an average 35-400 quartz white stockwork giving unit a brecciated appearance, numerous types of ultramafic exist within stockwork i.e. black massive relatively unaltered material, some gabbroic textured greenish colored ultramafic, some ultramafic ultramafics & serpentized textured ultramafic, for the most part, fairly competent healed unit with a few fractures and minor faults, sparse sulphides			5101	159	160	1.00	Au 0.66
					5102	160	161	1.00	0.57
					5433	161	162	1.00	0.04
					5434	162	163	1.00	0.03
		- @ 1567-163 basically green altered (serpentine?) vesicular ultramafic to 157.5m, minor fault @ 157.6m, 20° to C.A. minor gouge on fault plane, beyond 159.5 to 161 more less green/grey ultramafic fragments massive within quartz kaolinite stockwork some graphitic material as well, minor fault @ 157.5, 20° to C.A. also minor slip @ 161, 20° to C.A. with graphitic on slip & chlorite, also some amygdaloidal material from 161-162m.			5103	163	164	1.00	NiK 0.1
					5104	164	165	1.00	NiK 0.1
					5105	165	166	1.00	0.01
					5106	166	167	1.00	NiK 0.1
					5107	167	167.5	0.50	NiK 0.1
		- @ 163-168 basically grey green gabbroic textured ultramafic riddled with quartz calcite stockwork very local a rare sulphide			5108	171.5	172.0	0.5	0.01
					5109	172.0	173.0	1.0	0.01
					5110	173	174	1.0	NiK 0.1
					5111	174	175	1.0	0.01
					5112	175	176	1.0	NiK 0.1
		- @ 168-173 - basically green (serpentine?) vesicular fine grained ultramafic once again riddled with quartz/calcite, a few minor fractures present 180 to C.A.			5113	176	177	1.0	NiK 0.1
					5114	177	178	1.0	0.01
					5115	178	179	1.0	0.03
					5116	179	180	1.0	NiK 0.1
					5117	180	181	1.0	NiK 0.1
		- @ 173 to 185 - mainly gabbroic textured (rare vesicular material @ 182) that is green altered serpentine? and sparsely textured ultramafics, also greenish (serpentine?) in color, a few massive clasts of talc chlorite altered			5118	181	182	1.0	NiK 0.1
					5119	182	182.5	0.5	NiK 0.1
					5120	182.5	182.7	0.2	0.06
					5121	182.7	183.4	1.2	0.02
					5122	183.4	185	1.1	0.02



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.





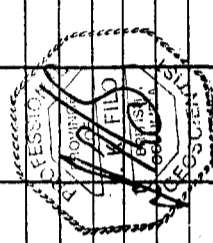
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. **AD-10** PAGE NO. **8**  
CLAIM NO.

DRILLING COMPANY		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	
COLLAR ELEVATION	DATE LOGGED	TOTAL FOOTAGE	collar	MAP REFERENCE NO.			
DATE HOLE STARTED	DATE SUBMITTED	LOGGED BY	ft	LOCATION (Tp., Lot, Con. OR Lat. and Long.)			
DATE COMPLETED	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	PROPERTY NAME			
EXPLORATION CO., OWNER OR OPTIONEE							

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLAMAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (m.)	% FERRIC	PPM
						FROM (m.)	TO			
		ultramafic as well with minor slip with garnet/calcite stockwork @ 180-25 minor slip with chlorite oriented 20° to C.A. & similar slip @ 181-65 20° to C.A. distinct increase in garnet/calcite from 180-25 to 182.7 & fair amount of fuchsite soon from 182-182.7, overall sulphides still very rare to non-existent within this interval			5123	185	186	1.0	0.01	Ag Cu Zn
		- @ 185-188.75, still spinel textured a sabbok or somewhat more med. grained ultramafics that have a green alteration (sericite?), still well floored with garnet/calcite stockwork occasional trace of fuchsite (rare) such as at 188.15, few minor fractures in this interval at 45° to C.A.			5124	186	187	1.0	0.09	
		- @ 188.75-199 medium to fine grained talc/chlorite altered (weakly) black ultramafic volcanic, fairly intense quartz/calcite stockwork 50-60% to 60.5, beyond this to 197.7 stockwork 85%, very sparse local sulphides (rare) no real major breaks, few fractures generally 45° to C.A., @ 197.7 to contact distinct increase in veining 45-80° slight bleaching of wall rock & some light green alteration (sericite?) prior to contact as well, contact along slip @ 45° to C.A.			5125	187	188	1.0	NiL	
		- grey medium grained unit with wall rock fragments of various types 6-7 g fine pyrite, basically unaltered & somewhat sericitic phylitic towards lower contact, lower contact associated with slip & quartz veinlet, orientation 45° to C.A.			5126	188	189	1.0	0.01	
					5127	189	190	1.0	0.12	
					5128	190	191	1.0	NiL	
					5129	191	191.5	0.5	0.01	
199	200.85	MAFIC DYKE			5130	192.7	192.2	0.50	NiL	0.2
					5131	192.2	192.0	0.80	0.09	0.2
					5132	199.0	200.0	1.00	0.23	0.2
					5133	200.0	200.85	0.85	0.14	0.1



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
**DIAMOND DRILLING LOG**  
 Ontario

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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 HOLE NO. **AD-10** PAGE NO. **9**  
 CLAIM NO.

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				PROPERTY NAME					
FROM	TO	ROCK TYPE	DESCRIPTION	LOGGED BY	DATE LOGGED	DATE SUBMITTED	SUBMITTED BY (Signature)	LOGGED BY	DATE LOGGED	DATE SUBMITTED	SUBMITTED BY (Signature)	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH	S/leave		
200.85	201.0	Ultramafic Volcanic/Spodumene	Colour, grain size, texture, minerals, alteration, etc. - initially very little stock work from 200.85-203.5, but excellent spinifer from 203.5-216.7 basically black typical ultramafic full of stock work garnet/calcite 20-40% with some talc/chlorite alteration of ultramafic (weak), rare bit of spinifer noted in last section (203.5-216.7) as well - much @ 210.5-212 very distinctive increase in garnet/calcite 60-70% , also @ 209-210.5 weak green sericitic? alteration increases - also fairly heavy quartz & some breccia 212.3-215.0																				
			- @ 216.7-217.8 - still stock work ultramafic but some fairly good spinifer texture																				
			- @ 217.8-224.3 gabbroic textured ultramafic distinctly less quartz calcite veinlets possibly 5-10% maximum, slight weak alteration to wit green in color sericite?, rare to non-existent sulphides once again - good vein from 218.8m - 219.6m, multiple pulses of veining?, some fine sulphides																				
			- @ 224.3-229.7 good spinifer texture ultramafic still numerous quartz calcite stringers but only 15.9-20.2 quartz (223.5-224.7 some seen cobbed quartz/calcite stringers with 2-4% pyrite in them minor veinlets & clogs a few fractures in this interval still 850 to C.A.																				
			- @ 229.7-242. - basically a grey black ultramafic with more talc chlorite alteration, good garnet calcite stockwork again making up to 35% of core very rare to non-existent sulphides, occasional vesicle noted & some zones of spinifer, occasional																				



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
 † Additional credit available. See Assessment Work Regulations





THE MINING ACT - MINISTR  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. **AD-11** PAGE NO. **1**  
CLAIM NO. **LEASE 37628**  
MAP REFERENCE NO. **M-228**  
LOCATION (T.P., Lot, Con. OR Lot. and Long.)  
**KNIGHT TWP.**

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM  
**OLD FLAG GRID REFERENCE LINE 13 SOUTH 925 WEST**  
**SURVEY COORDINATES**  
**60.43 NORTH 1061.43 EAST**  
**GEOL. MAP GRID REFERENCE**  
**56 NORTH 937 WEST**

DIP OF HOLE AT  
collar **-54°**  
**155m** **-56°**  
ft  
ft

BEARING OF HOLE FROM TRUE NORTH **203 METRES**  
LOGGED BY **J.K.F.10**  
SUBMITTED BY **[Signature]**

COLLAR ELEVATION **1016.70 METRES**  
DATE LOGGED **Feb 8/94**  
DATE SUBMITTED **MAR 31/94**

DRILLING COMPANY **NOREX DRILLING**  
DATE HOLE STARTED **Feb 6.3/94**  
EXPLORATION CO., OWNER OR OPTIONEE **KRL RESOURCES CORP**  
**DECKER OPTION**

PROPERTY NAME  
**DECKER PROSPECT**

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		ASSAYS †
						FROM (M) TO	SAMPLE LENGTH	
0	4m CASING				5163	5	5.75	Ag Cu 2.2
4m 12.5m	Med Grained MASSIVE leucocrone BEARING MAfic Volcanic	grey med. grained, basically unaltered unit distinctive presence of leucocrone, a few minor quartz stringers, minor slip @ 5.8m 85° to C.A., some minor silicification a few veinlets for roughly 50m beyond 5.8m - gradational contact			5164 5165	5.75 6.25	0.75 0.50 0.50	NiL NiL NiL
12.35	77.3 BEAUCHEN TAN ALTERED MAFIC VULCANIC (CARBONATIZED)	- initially massive, bleached tan colored granitic unit, weak HCl reaction (carbonatized), very competent unit with a few fractures, generally oriented 30° to C.A., very local minor pyrite (trace)			5166 5167 5168 5169 5170 5171 5172	6.5 17.0 18.3 19 20 21.0 22.0 23.0	0.50 1.30 0.70 1.00 1.00 1.00 1.00	NiL NiL 0.02 0.01 NiL NiL NiL
		- 101m - 26.5 unit as per original description except it develops cracked appearance beyond 11m, it is still competent but healed sort of pseudo-brecciated, some graphitic material within black in fillers with interstitial to fragments, sometimes also hard "black vein" material - note at 18.3-18.9 500c breccia zone with lots of silicified? sapphire clasts at wall rock & minor quartz vein from 18.75 - 19.82, erratic contact			5173 5174 5187 5188 5189 5190 5191	25.5 26.0 26.5 27 28 29 30 31	0.5 0.5 0.5 1.0 1.0 1.0 1.0	NiL NiL 0.01 0.36 0.05 0.01 0.01
		- fractures within in general generally 30-35° to C.A. - minor slip @ 25.8m 20° to C.A. 5 Vicks noted						
		@ 26.5-31m still much as described from 17m-26.5m rare quartz calcite veinlets still cracked & black vein material in textural to fragments, fairly minor sulphides. Good breccia zone from 24.75-30.20, lots of hard "black vein" material in textural to fragments, still fragmentary breccia						

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment Work Regulation.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	
DATE HOLE STARTED	DATE COMPLETED	LOCATION (Tp., Lat., Com. OR Lat. and Long.)	
EXPLORATION CO., OWNER OR OPTIONEE		PROPERTY NAME	
BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	MAP REFERENCE NO.	
LOGGED BY	DIP OF HOLE AT	COLLAR ELEVATION	
DATE LOGGED	collar	ft	
DATE SUBMITTED	SUBMITTED BY (Signature)	ft	
		ft	
		ft	

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	g/gume		
						FROM (ft.)	TO		g	ume	
		Colour, grain size, texture, minerals, alteration, etc.									
		31-35m pretty much massive, bleached unit with some minor micro fractures, and a few specks of pyrite locally, and a minor breccia zone with quartz & couple of fractures from 32.6-32.95, fractures oriented @ 200 to C.A.			5192	31	32	1.00	0.01	0.2	148
					5193	32	33.5	1.50	NIL	0.2	139
					5194	33.5	35	1.50	NIL	0.1	142
					5195	35	36	1.00	NIL	0.1	144
					5196	36	37	1.00	0.01	0.1	141
					5197	37	38	1.00	0.01	0.1	167
					5198	38	39	1.00	NIL	0.1	152
					5199	39	40	1.00	0.01	0.1	166
					5200	40	41	1.00	0.01	0.1	151
					5201	41	42	1.00	NIL	0.1	158
					5202	42	43	1.00	0.01	0.1	152
					5203	43	44	1.00	0.01	0.1	140
					5204	44	45	1.00	0.01	0.1	136
					5205	45	46	1.00	NIL	0.1	127
					5206	46	47	1.00	0.01	0.1	143
					5207	47	48	1.00	0.01	0.2	147
					5208	48	49	1.00	NIL	0.1	129
					5209	49	50	1.00	NIL	0.1	134
					5210	50	51	1.00	0.01	0.1	141
					5211	51	52	1.00	0.01	0.1	133
					5212	52	53	1.00	NIL	0.1	120
					5213	53	54	1.00	NIL	0.1	138
					5214	54	55	1.00	NIL	0.1	137
					5215	55	56	1.00	NIL	0.1	138
					5216	56	57	1.00	0.04	0.2	13
					5217	57	58	1.00	NIL	0.1	134
					5218	58	59	1.00	0.04	0.1	94
											137



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	DATE LOGGED	LOGGED BY	DATE LOGGED	LOGGED BY	COLLAR ELEVATION	COLLAR	LOCATION (T.p., Lat., Con. OR Lat. and Long.)	PROPERTY NAME
EXPLORATION CO., OWNER OR OPTIONEE	DATE COMPLETED	DATE LOGGED	LOGGED BY	DATE LOGGED	LOGGED BY	DATE LOGGED	LOGGED BY	COLLAR ELEVATION	COLLAR	LOCATION (T.p., Lat., Con. OR Lat. and Long.)	PROPERTY NAME
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (ft) TO	SAMPLE LENGTH (ft)	g/ounce Au	g/ounce Cu	ppm Zn	
86.07 12.25	GRAPHITE	- some banded argillaceous material but mainly graphite with lots of debris fragments of various types ultramafics (chalcitic), bleached mafic ultramafic felsic fragments??, and porphyritic fragments - sulphides disseminated locally, occasional band of sulphide as well, banding noted 95° to C.A. sulphides only 2.2 in this section maximum - lower contact sharp & at 46° to C.A.			5247	89	1.00	NIL	0.3	76	135
		- also, section contain minor quartz stringers generally parallel to banding those are present with first 15m of graphitic unit			5248	90	1.00	0.01	0.2	100	138
		- as per previous description of this unit in this hole, poorer contact, 45° to C.A.			5249	91	1.00	0.01	0.4	111	211
		- initially from contact to 99.4 pretty much banded graphite, argillaceous material, some evidence of folding noted (99.1) but generally banding @ 45° to C.A., fracturing minor follows banding			5250	92	0.95	NIL	0.1	137	440
		- @ 99.4 graphitic sediment with gilly quartz some banding, approaching quartzite to about 101.15, banding in this unit 50° to C.A., fracturing minor & follows banding local minor sulphide (1-2.8)			5251	92.95	1.05	NIL	0.1	32	78
		- @ 101.15 - 108.25 mainly banded graphite very blocky & broken up with fractures parallel to banding, banding 40° to C.A. minor brecciation & quartz @ 103 - 103.25 sulphide bands & clots & stringers in this section 2-3.8			5252	94	1.00	NIL	0.1	32	69
		- @ 108.25 - 110.25 graphitic sediment gilly dirty with fragments, dirty quartzite, fair amount of sulphides 3-5.2, local banding 45° to C.A.			5253	95	1.10	NIL	0.1	34	95
		- @ 110.25 block hard silicified graphite, rare sulphide, massive unit, a few quartz stringers			5254	96.7	0.90	0.01	0.1	87	295
					5255	97	1.00	0.01	0.2	76	284
					5256	98	1.80	0.02	0.3	102	131
					5257	99.3	100.00	0.01	0.1	38	148
					5258	100	101.15	0.01	0.2	51	392
92.95 96.1	GRAY FELDSPAR PORPHYRY				5259	101.15	102.50	0.03	0.9	328	190
					5260	102.50	104.00	NIL	0.2	91	199
					5261	104.00	105.5	NIL	0.2	117	155
					5262	105.50	107.0	0.01	0.2	108	134
					5263	107.0	108.25	0.01	0.2	125	164
					5264	108.25	109.25	0.01	0.2	62	46
					5265	109.25	110.25	NIL	0.2	65	50
					5266	110.25	111.00	0.02	1.2	202	121
					5267	111.0	112.50	0.02	1.2	232	108
					5268	112.50	112.90	NIL	0.5	70	36
					5269	112.90	113.35	NIL	0.9	207	105

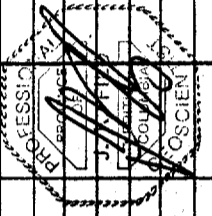


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. NEAR 10.25 & END OF INTERVAL AT 12.5



DRILLING COMPANY	BEARING OF HOLE FROM TRUE NORTH	DIP OF HOLE AT COLLAR	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	CLAIM NO.
DATE HOLE STARTED	TOTAL FOOTAGE	ft			
EXPLORATION CO., OWNER OR OPTIONEE	LOGGED BY	ft			
	SUBMITTED BY (Signature)	ft			
		ft			
		ft			

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	S/L	Tonne	PRIM
						FROM (M)	TO				
		Colour, grain size, texture, minerals, alteration, etc.									
		122.5 - 112.85 graphitic dirty sediment with some graphite similar to unit described from 92.3-115.5 some banding @ 45° to C.A.			5270	113.35	114.45	1.10	0.01	0.4	63
		112.85 - 113.35, black graphite weakly banded @ 50° to C.A.			5271	115.0	115.0	0.55	0.08	1.1	254
		113.35 - 116.1 dirty graphitic sediment, local banding with lots of debris inclusions			5272	116.10	117.0	0.90	0.14	0.8	264
		116.1 - 117.0 sulphide fragments, some crude banding @ 45° to C.A., some black graphite from 114.45 - 115.0			5273	117.0	118.00	1.00	0.15	1.1	297
		117.0 - 118.0 some quartz varying (minor) & nodular pyrite, also occasional sphalerite, 20-300 micron of green			5274	118	119	1.00	0.11	2.0	727
		118.0 - 119.0 graphitic, some quartz, some black graphite from 114.45 - 115.0			5275	119	120.5	1.50	0.01	1.5	396
		119.0 - 120.5 some quartz varying (minor) & nodular pyrite, also occasional sphalerite, 20-300 micron of green			5276	120.5	122.0	1.50	0.07	1.3	181
		120.5 - 123.5 graphitic, some quartz, some black graphite from 114.45 - 115.0			5277	122.0	123.5	1.50	N/L	0.3	76
		123.5 - 125.0 some quartz varying (minor) & nodular pyrite, also occasional sphalerite, 20-300 micron of green			5278	123.5	125	1.50	0.01	0.3	60
		125.0 - 126.15 graphitic, some quartz, some black graphite from 114.45 - 115.0			5279	125	126.15	1.15	0.01	0.4	123
		126.15 - 127.20 some quartz varying (minor) & nodular pyrite, also occasional sphalerite, 20-300 micron of green			5280	126.15	127.20	1.05	0.02	0.4	57
		127.20 - 128.5 graphitic, some quartz, some black graphite from 114.45 - 115.0			5281	127.20	128.5	0.80	0.08	1.5	273
		128.5 - 129.5 graphitic, some quartz, some black graphite from 114.45 - 115.0			5282	128	129.5	1.50	0.15	3.4	742
		129.5 - 131.0 graphitic, some quartz, some black graphite from 114.45 - 115.0			5283	129.5	131.0	1.50	0.03	1.2	421
		131.0 - 132.5 graphitic, some quartz, some black graphite from 114.45 - 115.0			5284	131	132.5	1.50	0.03	2.0	584
		132.5 - 134.0 graphitic, some quartz, some black graphite from 114.45 - 115.0			5285	132.5	134.0	1.50	0.02	1.5	492
		134.0 - 135.5 graphitic, some quartz, some black graphite from 114.45 - 115.0			5286	134	135.5	1.50	0.02	1.4	294
		135.5 - 137.0 graphitic, some quartz, some black graphite from 114.45 - 115.0			5287	135.5	137	1.50	0.02	1.3	269
		137.0 - 137.8 graphitic, some quartz, some black graphite from 114.45 - 115.0			5288	137	137.8	0.80	0.01	1.5	341
		137.8 - 139.0 graphitic, some quartz, some black graphite from 114.45 - 115.0			5289	137.8	139	1.20	0.02	2.1	585
		139.0 - 140.7 graphitic, some quartz, some black graphite from 114.45 - 115.0			5290	139	140.7	1.00	0.03	3.1	655
		140.7 - 141.50 graphitic, some quartz, some black graphite from 114.45 - 115.0			5291	140.7	141.50	0.80	0.01	1.4	291
		141.50 - 143.00 graphitic, some quartz, some black graphite from 114.45 - 115.0			5292	141.50	143.00	1.50	0.07	2.3	530
		143.00 - 145.00 graphitic, some quartz, some black graphite from 114.45 - 115.0			5293	143.00	145.00	2.00	0.05	1.7	500
		145.00 - 147.00 graphitic, some quartz, some black graphite from 114.45 - 115.0			5294	145.00	147.00	2.00	0.05	1.7	500



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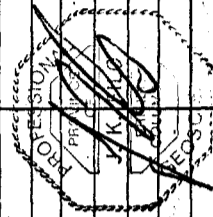


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in 1-4 portion of form only on first page for each hole.

FILL IN ON EVERY PAGE  
HOLE NO. **AD12** PAGE NO. **2**

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.		
EXPLORATION CO., OWNER OR OPTIONEE		LOGGED BY		SUBMITTED BY (Signature)		ft		ft		ft		ft		LOCATION (T.P., Lot, Con. OR Lat. and Long.)		PROPERTY NAME				
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE -	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m.)	TO (m.)	SAMPLE LENGTH (m.)	ASSAYS †	AG	CY	Zn							
45.36	65.63		Colour, grain size, texture, minerals, alteration, etc. - basically a gabbroic textured ultramafic, very little or no veins from 45.36-61 & then increase in quartz calcite stringers, including more gray white quartz calcite veinlet, however veining still only 3-4 ft of vein till about 58.5 where again there is an increase in quartz/veinlet vein @ 57.9-58.7 with some silicified graphite, upper gneiss 70° to 80° lower ground up - black vein material with sulphide @ 55.72-55.82, minor slips @ 53.9, 49° to C.A. & 55.9, 10° to C.A. - zone of brecciation various types of angular fragments including porphyroclastic fragments up to 3cm across in black vein material - gradational contact with veinlet from 54.82-60.2 - sulphide in this interval very rare, local fine sulphide related to some veining particularly after 58.5 to contact where quartz/calcite contact now makes up 5-6% of rock - heavily bleached altered & brecciated section of rock from 65m to contact, contact roughly 45° to C.A.			5354	53	54.5	1.5											
						5355	54.5	56.0	1.5											
						5356	56.0	57.0	1.0											
						5357	57.0	57.7	0.7											
						5358	57.7	58.0	0.3											
						5359	58.0	54.0	1.0											
						5360	57.0	59.85	0.85											
						5361	59.85	60.25	0.40											
						5362	60.25	61.00	0.75											
						5363	61.00	62.00	1.00											
						5364	62	63.5	1.50											
						5365	63.5	65	1.50											
						5366	65	65.63	0.63											
						5367	65.63	66.0	0.37											
						5368	66	67	1.00											
						5369	67	68	1.00											
						5370	68	68.80	0.80											
						5371	68.80	00.0	1.20											
						5372	90	71.1	1.10											
						5373	71.1	71.5	0.40											
65.63	68.8	GRAPHITE	- very hard black very locally banded graphite banded near upper contact, 45° to C.A., fair amount of irregular pyrite locally distributed through graphitic section, further contact associated with zone quartz vein, lower contact 30° to C.A.																	
68.8	71.1	Altered Porphyry	- generally green colored unit (greenitized) with chloritized ferro-mag minerals white/green altered to spars phenocrysts to medium grained very lower contact 35° to C.A. local fine sulphide altered 1-3 ft, few minor fractures 45° to C.A.																	



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† Additional credit available. See Assessment Work Regulations.





THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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FILL IN ON EVERY PAGE  
HOLE NO. **AD-12** PAGE NO. **4**  
CLAIM NO.

DRILLING COMPANY: \_\_\_\_\_

DATE HOLE STARTED: \_\_\_\_\_ DATE COMPLETED: \_\_\_\_\_

EXPLORATION CO., OWNER OR OPTIONEE: \_\_\_\_\_

BEARING OF HOLE FROM TRUE NORTH: \_\_\_\_\_

DIP OF HOLE AT COLLAR: \_\_\_\_\_

LOGGED BY: \_\_\_\_\_

TOTAL FOOTAGE: \_\_\_\_\_

DATE SUBMITTED: \_\_\_\_\_ SUBMITTED BY (Signature): \_\_\_\_\_

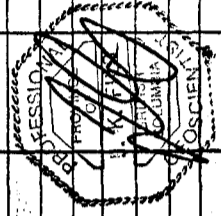
LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: \_\_\_\_\_

MAP REFERENCE NO.: \_\_\_\_\_

LOCATION (Tp., Lot, Con. OR Lat. and Long.): \_\_\_\_\_

PROPERTY NAME: \_\_\_\_\_

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	G/GRAVITY	PPM
78.05 - 99	Feldspar Porphyry	- initially @ 78.05 heavy green sericite? alteration of porphyritic vein to about 78.70 lots of quartz veining (white quartz) 4-5% fine sulphide @ 78.70-95.00 for the most part a grey unit with black barabende? ferro-magn, somewhat chloritic altered on occasion also poorly developed (sub-hex) phenocrysts of feldspar, sections of unit have more green alteration, altered feldspar, usually original to a fracture, locally 1-3% fine sulphide disseminated throughout unit. Fractures noted as follows 81m 35° to C.A., 82.6m 40° to C.A., @ 86m to 86.7m a few fractures with minor quartz generally oriented 45° to C.A., also some sericite alteration here - SIMILARLY some alteration associated with fractures @ 89.25 & 89.70 oriented 200° to C.A. - overall this interval has 1-2% quartz/calcite			5382 5383	78.05 - 78.70 78.70 - 80.0	0.65 1.30	0.57 0.03	19 94
					5384 5385 5386 5387 5388	83 84 85 86 87 88	1.00 1.00 1.00 1.00 1.00	NIL 0.01 0.01 0.08 0.13	
					5389 5390 5391 5392 5393	94.5 95.0 96 97 98	0.50 1.00 1.00 1.00 1.00	0.11 0.03 0.01 0.08 0.04	
99m	Ultramafic Volcanic	- unit starts with a small quartz vein with altered ultramafic fragments in it from 99m to 99.3 from 99.3 to contact basically quartz calcite stockwork with gabbroic spinifer textured unit, minor perthite, granoblastic lower contact with breccia zone breccia zone consists of serphitic material with pyrite clasts, sulphide clasts, allanitic clasts & carbonatized talc matrix clasts minor graphitic zone 100.45-101m.							



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment Work Regulations.

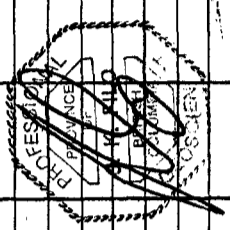


THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-12** PAGE NO. **5**

DRILLING COMPANY		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.					
DATE HOLE STARTED	DATE COMPLETED	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT COLLAR	CLAIM NO.				
EXPLORATION CO., OWNER OR OPTIONEE	LOGGED BY	LOGGED BY							
	DATE SUBMITTED	SUBMITTED BY (Signature)							
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m) TO	(M) SAMPLE LENGTH	ANALYSIS	PROPERTY NAME
105.55 - 110.92	Carbonatized Bleached Tan Colored Mafic Volcanic	- @ 105.55-110.92 unit basically a tan coloured bleached brecciated & cracked unit, some interstitial "black" vein? material in fractures & an occasional "minor sulphides" associated. Inconsistent to fragments, a few minor quartz calcite stringers & veinlets as well, minor fractures generally 45° to C.A.			5394	99	0.30	Ag Cu	ppm
110.92 - 118.05	GRAPHITE	- @ 110.92- 113M basically layered graphite with quartz veins & fine sulphides, some minor banding & veinlets generally 45° to C.A., a few fragments of carbonatized mafic volcanic.			5395	99.3	0.06		
					5396	100.45	1.15		
					5397	101.00	0.55		
					5398	102.5	1.50		
					5399	104	0.80		
					5400	104.8	0.75		
					5501*	105.55	0.01		
					5502	107	1.45		
					5503	108	1.00		
					5504	109	1.00		
					5505	110	0.92		
					5506	110.92	1.08		
					5507	112	1.00		
					5508	113	1.00		
					5509	114	1.00		
					5510	115	1.00		
					5511	116	1.00		
					5512	117	1.00		
					5513	118.05	1.08		
					5514	119.0	0.95		
					5515	120	1.00		
					5516	121	1.00		
					5516	122	1.00		
118.05 - 131.10	CARBONATIZED BLEACHED TAN COLORED MAFIC Volcanic	- 65 per description above, this particular section from 118.05-128, brecciated or cracked, some black interstitial material designated black vein & material with sulphides noted. Local sulphides 1-3% locally overall. In-12 maximum some quartz calcite veining particularly from 122-128 veinlets & stringers of various orientations.			5517	118.05	1.08		
					5518	119.0	0.95		
					5519	120	1.00		
					5520	121	1.00		
					5521	122	1.00		



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		
DATE HOLE STARTED	EXPLORATION CO., OWNER OR OPTIONEE	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	collar	ft	ft	ft	ft	ft	ft	ft	ft	ft	
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	COLOUR, grain size, texture, minerals, alteration, etc	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR NUMBER	SAMPLE FROM (ft.)	SAMPLE TO (ft.)	SAMPLE LENGTH	PROPERTY NAME	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR NUMBER	SAMPLE FROM (ft.)	SAMPLE TO (ft.)	SAMPLE LENGTH
131.0	134	GRAPHITE	- silicified graphitic zone, some brecciation, minor argillaceous sediments 10-15 cm long intervals, fragments/debris of various types felsic fragments clastic?? 1-2.2 fine sydnite through out unit, contact along fracture @ 45° to C.A., lower contact high angle slip 15-20° to C.A. noted throughout graphitic horizon				122.0	123.0	1.0					122.0	123.0	1.0
			once again, some "black vein" material with minor fine disseminated sulphides, locally 1-3.2, overall 12-12 pyrite overall fractures pretty minor & oriented 25°-45° to C.A. along general last interval were cracked then brecciated, erratic lower contact				123.0	124.0	1.0					123.0	124.0	1.0
							124.0	125.0	1.0					124.0	125.0	1.0
							125.0	126.0	1.0					125.0	126.0	1.0
							126.0	127.0	1.0					126.0	127.0	1.0
							127.0	128.0	1.0					127.0	128.0	1.0
							128.0	129.0	1.0					128.0	129.0	1.0
							129.0	130.0	1.0					129.0	130.0	1.0
							130.0	131.1	1.1					130.0	131.1	1.1
							131.1	132.0	0.9					131.1	132.0	0.9
							132.0	133	1.0					132.0	133	1.0
							133	134	1.0					133	134	1.0
							134	135	1.0					134	135	1.0
							135	136	1.0					135	136	1.0
							136	137	1.0					136	137	1.0
							137	138	1.0					137	138	1.0
							138	139	1.0					138	139	1.0
							139	140	1.0					139	140	1.0
							140	141	1.0					140	141	1.0
							141	142	1.0					141	142	1.0
							142	143	1.0					142	143	1.0
							143	144	1.0					143	144	1.0
							144	145	1.0					144	145	1.0
							145	146	1.0					145	146	1.0
							146	147	1.0					146	147	1.0
							147	148	1.0					147	148	1.0
							148	149	1.0					148	149	1.0
							149	150	1.0					149	150	1.0
							150	151	1.0					150	151	1.0
							151	152	1.0					151	152	1.0
							152	153	1.0					152	153	1.0
							153	154	1.0					153	154	1.0
							154	155	1.0					154	155	1.0
							155	155.5	1.0					155	155.5	1.0



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.

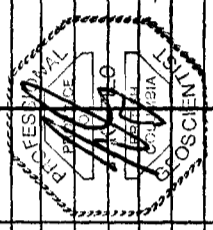




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DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.			
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	LOGGED BY	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft		
EXPLORATION CO., OWNER OR OPTIONEE		ROCK TYPE		DESCRIPTION		PLANAR FEATURE ANGLE		CORE SPECIMEN FOOTAGE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE FROM (m) TO		SAMPLE LENGTH		G/100Wt	
FROM	TO																
17449	17930	REACHED TAN CARBONATIZED MATIC Volcanic		- as described previously in this hole, this interval is mainly massive with a few deccreted sections, one section of sheared with graphite & black vein material quartz & some fine pyrite, from 17255-1779 shears 85° to C.A., lower wedged sharp @ 45° to C.A.				5573	176	177.55	1.55	NIL	0.1	126	164	22	
								5574	177.55	177.90	0.35	0.20	0.3	116	300		
								5575	177.90	179.30	1.40	NIL	0.1	131	187		
								5576	179.30	180.15	0.85	0.03	0.8	137	588		
								5577	180.15	182.0	0.85	NIL	0.2	141	263		
								5578	182.0	183.0	1.0	NIL	0.2	136	240		
								5579	183.0	184.0	1.0	0.01	0.1	123	150		
								5580	184.0	185.0	1.0	NIL	0.1	119	282		
17930	18015	GRAPHITE		- silicified graphite with a few boaxcia fragments, quartz veinlets (minor) & 22 pyrite maximum, lower contact sharp @ 45° to C.A.				5581	185.0	186.0	1.0	NIL	0.1	124	211		
								5582	186.0	187.0	1.0	NIL	0.1	127	313		
								5583	187.0	188.0	1.0	NIL	0.1	134	178		
								5584	188.0	189.0	1.0	0.01	0.2	126	296		
								5585	189.0	189.5	0.5	NIL	0.1	120	165		
180.15	203.08	REACHED TAN CARBONATIZED MATIC Volcanic		- @ 189.15-189.5 as described previously, mainly massive to about 184, minor sections of cracked rock rare black vein material beyond 184-189.5 some brecciation, cracking, micro fracturing & some black vein material with pyrite (minor) pyrite & black vein material a few fractures in this interval generally 45° to C.A. also a 2nd set oriented 30° to C.A.				5586	189.5	190.5	1.0	0.02	0.2	142	188		
								5587	190.5	191.0	0.5	0.01	0.4	206	333		
								5588	191.0	192.0	1.0	NIL	0.1	119	215		
								5589	192	193	1.0	NIL	0.1	145	152		
								5590	193	194	1.0	0.01	0.1	132	168		
								5591	194	195	1.0	NIL	0.2	144	200		



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
EXPLORATION CO., OWNER OR OPTIONEE		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FROM (M)	TO (M)	SAMPLE LENGTH	g/tonne	Ag	Cu	Zn	PROPERTY NAME	
195	203.08		Colour, grain size, texture, minerals, alteration, etc. 195-203.08 - still bleached low carbonized mafic volcanic, once again local brecciation with interstitial black vein material with sulphide in some intervals in this interval this black vein material appears to be a pillow salvage. Local sulphide concentrations up to 32 but within this interval 12-18 pyrite maximum - minor slip noted at 18m oriented 20° to C.A. - sharp lower contact along a fracture oriented 70° to C.A.		5619	195	196	1.00	0.02	0.1	133	167			
					5620	196	197	1.00	0.01	0.1	122	215			
					5621	197	198	1.00	0.02	0.1	114	161			
					5622	198	199	1.00	0.01	0.1	147	174			
					5623	199	200	1.00	0.01	0.1	119	161			
					5624	200	201	1.00	0.03	0.2	130	219			
					5625	201	202	1.00	0.01	0.1	137	181			
					5626	202	203.08	1.08	0.01	0.1	142	201			
					5627	203.08	203.40	0.22	0.01	0.1	99	116			
					5628	203.40	204.00	0.60	0.01	0.2	131	235			
					5629	204	205	1.00	0.01	0.2	157	194			
					5630	205	206	1.00	nil	0.4	141	180			
					5631	206	207	1.00	0.01	0.1	153	228			
					5632	207	208	1.00	0.01	0.1	137	1400			
203.08	203.4	Mafic Dyke	- seen fine to med grained unaltered mafic dyke, no sulphide, erratic lower contact at approximately 30° to C.A.		5633	208	209	1.00	0.01	0.1	150	512			
					5634	209	210	1.00	nil	0.1	115	385			
					5635	210	211	1.00	nil	0.2	134	488			
					5636	211	212	1.00	nil	0.1	119	251			
					5637	212	213.4	1.40	nil	0.1	122	139			
					5638	213.4	214.15	0.75	0.01	0.1	105	312			
					5639	214.15	215	0.85	nil	0.1	161	527			
					5640	215	216	1.00	nil	0.4	126	246			
					5641	216	217	1.00	nil	0.1	140	372			
					5642	217	218	1.00	nil	0.1	144	121			
					5643	218	219	1.00	nil	0.1	151	104			
					5644	219	220	1.00	nil	0.1	153	113			
					5645	220	221	1.00	nil	0.1	156	137			
					5646	221	222	1.00	nil	0.1	154	104			
					5647	222	223	1.00	nil	0.1	120	285			
					5648	223	224	1.00	0.01	0.1	144	227			
					5649	224	224.8	0.80	0.01	0.1	145	260			
					5650	224.8	226.0	1.20	0.01	0.1	171	76			



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment Work Regulations.



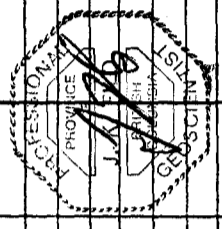




Start a new page for every new hole, but fill in a portion of form only on first page for each hole.

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	TOTAL FOOTAGE	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)	MAP REFERENCE NO.			
				LOCATION (Tp., Lot, Con. OR Lat. and Long.)			
PROPERTY NAME							

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	ASSAYS +
						FROM (m)	TO		
47.0 - 79.35	CARBONATIZED TALC - CHLORITE ALTERED ULTRAMAFIC VOLCANIC	Colour, grain size, texture, minerals, alteration, etc.							
		DARK GREY GREEN, STAGNELY CARBONATIZED, TALC - CHLORITE PATTERNS, NON MANGNETIC ULTRAMAFIC VOLCANIC, UNIT CONTAINS STREAKS OF WELL DEFINED SPINFEX AND GABROIC TEXTURES. QUARTZ CARBONATE STAGNAROCK THROUGHOUT SOME REMNANT OLIVINE ON FRAGMENT SURFACES. DOMINANT FRATURE PLANES @ 55° TO CA, NO KNEABLE PYRITE IN SECTION EXCEPT MINOR EUMERAL CRYSTALS IN JENSE OF QUARTZ CARBONATE VEINLET			6287	47.0	48.5	1.5m	Ag 0.03
		51.7 - 51.80m - BROKEN CORE			6288	48.5	50.0	1.5m	NIL
		52.05 - 52.30m - BROKEN CORE			6289	50.0	51.5	1.5m	NIL
		52.90m - 53.10m - GABROIC TEXTURE			6290	51.5	52.0	1.5m	NIL
		53.25m - 53.60m - SPINFEX TEXTURE			6291	52.0	53.5	1.5m	NIL
		56.65m - 2cm MILKY WHITE CARBONATE VEINLET @ 40° TO CA			6292	53.5	55.0	1.5m	NIL
		57.08m - 1-2cm GREY - WHITE CARBONATE (60%) QUARTZ (35%) VEINLET WITH 5% EUMERAL PYRITE; CONTACTS IRREGULAR @ 40°			6293	55.0	56.5	1.5m	NIL
		57.60 - 57.95m - 2cm GREY CARBONATE VEINLET @ 10° TO CA			6294	56.5	58.0	1.5m	0.04
		58.90m - 58.95m - SWEAR @ 60° TO CA			6295	58.0	59.5	1.5m	NIL
		62.60 - CARBONATE VEINLET @ 10° TO CA WITH 2-3% PYRITE			6296	59.5	61.0	1.5m	NIL
		68.40m - 7cm CARBONATE VEIN @ 40° TO CA			6297	61.0	62.5	1.5m	NIL
					6298	62.5	64.0	1.5m	NIL
					6299	64.0	65.5	1.5m	0.02
					6300	65.5	67.0	1.5m	NIL
					6701	67.0	68.5	1.5m	0.01
					6702	68.5	70.0	1.5m	0.02
					6703	70.0	71.5	1.5m	0.01



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
 + Additional credit available. See Assessment Work Regulations.





DRILLING COMPANY: **NORDEX DRILLING**  
 DATE HOLE STARTED: **FEB 16/94**  
 DATE COMPLETED: **FEB 17/94**  
 EXPLORATION CO-OWNER OR OPTIONEE: **KRL RESOURCES CORP. DECKER OPTION**

COLLAR ELEVATION: **NOT SURVEYED**  
 BEARING OF HOLE FROM TRUE NORTH: **340**  
 LOGGED BY: **M. TERRY**  
 DATE LOGGED: **FEB 87**  
 SUBMITTED BY: **M. TERRY**  
 DATE SUBMITTED: **MAR 31/94**

LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: **585 S 1200 W (OLD FLAGGED GRID) NO SURVEY CO-ORDINATES ON GEOLOGY GRID**  
 LOCATION (Tp., Lot, Con. OR Lat. and Long.): **KNIGHT TWP**

DIP OF HOLE AT COLLAR: **-50°**

BEARING OF HOLE TOTAL FROM TRUE NORTH: **125 METRES**

MAP REFERENCE NO.: **M-228**

CLAIM NO.: **AD-15** PAGE NO.: **Page 1**

HOLE NO.: **AD-15** CLAIM NO.: **LEASE 37626**

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	ASSAYS †
						FROM (M)	TO		
0	018	OVERBURDEN							
9.65	EPIDOTE - CHLORITE ALTERED MAFIC FRAGMENTAL VOLCANIC	PURE GREEN - GREY EPIDOTE - CHLORITE ALTERED MAFIC FRAGMENTAL VOLCANIC. MATRIX IS GREENISH - GRAY (MORE GREEN) AND CONSTITUTES 50% OF ROCK. EPIDOTE IS PRESENT IN DISTINCT FRAGMENTS IN CONTACT WITH VENER'S PLAGIO FRACTURE PLANES. EPIDOTE IS ALSO PRESENT APPROXIMATELY 30% OF ROCK. CHLORITE ACCOUNTS FOR ABOUT 5%, WITH REMNANT ABUNDANCE OF MAKING UP APPROXIMATELY 5%. SOME FRAGMENTS OF HORNBLAND SEEN EPIDOTE ALTERATION PLAINS. GAST FERROSILICATES ARE PRESENT (10%) USUALLY SURROUNDED BY EPIDOTE. HORNBLAND STAINED CARBONATE ON FRACTURE SURFACES UNIT IS AN MAGNETIC (HORNBLAND)							
21.05m - 21.20m		EPIDOTE - RICH SECTION (KRM) WITH 50% WALK ROCK MATERIAL, GIVING A BRECCIATED APPEARANCE, LESS THAN 1% PYRITE. CONTACTS SHARP @ 40° TO CA		M 6751	21.5m	23.0m	1.5m	NIL	
21.90m - 21.95m		3cm STROKEY QUARTZ INCLUSION, SURROUNDED WITH THIN CHLORITE CHAIN BARREN AROUND IT.		M 6752	23.0	24.5	1.5m	NIL	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6753	24.5	26.0	1.5m	NIL	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6754	29.0	30.0	1.0m	NIL	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6755	30.0	31.0	1.0m	NIL	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6756	31.0	32.0	1.0m	0.01	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6757	32.0	33.0	1.0m	0.01	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6758	33.0	34.0	1.0m	0.01	
30.15m - 30.20m		3cm EPIDOTE - RICH SECTION @ 80° TO CA.		M 6759	34.0	35.0	1.0m	NIL	
33.25m - 33.30m		LOWER CONTACT @ 65° TO CA		M -					

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
 † Additional credit available. See Assessment Work Regulations.







Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE HOLE NO. **AA-15** CLAIM NO. **AA-15** PAGE NO. **4**

DRILLING COMPANY: \_\_\_\_\_

DATE HOLE STARTED: \_\_\_\_\_ DATE COMPLETED: \_\_\_\_\_

EXPLORATION CO., OWNER OR OPTIONEE: \_\_\_\_\_

BEARING OF HOLE FROM TRUE NORTH: \_\_\_\_\_

LOGGED BY: \_\_\_\_\_

DATE LOGGED: \_\_\_\_\_

SUBMITTED BY (Signature): \_\_\_\_\_

DATE SUBMITTED: \_\_\_\_\_

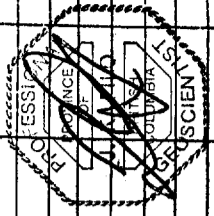
LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: \_\_\_\_\_

MAP REFERENCE NO.: \_\_\_\_\_

LOCATION (Twp., Lot, Con. OR Lat. and Long.): \_\_\_\_\_

PROPERTY NAME: \_\_\_\_\_

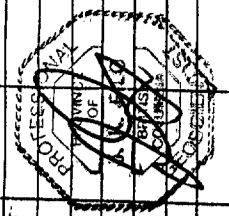
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	CORRECTIONS ASSAYS +
						FROM (M)	TO		
78.75	94.40m	EPIDOTE-CHLORITE FRAGMENTAL VOLCANIC				79.0	80.5	1.5m	Hy
		GREEN - GREY CHLORITE-EPIDOTE ALTERED MAELIC FRAGMENTAL VOLCANIC MATRIX IS GREEN-GREY IN COLOR AND COMPOSED APPROXIMATELY 50% OF UNIT. HORNBLENDE ALTERED TO CALCITE CONTAINS 20% WITH EPIDOTE (PRESENT AS VENEETS AND DISTINCT FRASMENTS, WITH EPIDOTE CONTENT INCREASING WITH DEPTH	M	6801	79.0	80.5	1.5m	Hy	
			M	6802	80.5	82.0	1.5m	nil	
			M	6803	82.0	83.5	1.5m	nil	
			M	6804	83.5	85.0	1.5m	nil	
			M	6805	85.0	86.5	1.5m	nil	
			M	6806	86.5	88.0	1.5m	nil	
			M	6807	88.0	89.5	1.5m	nil	
			M	6808	89.5	91.0	1.5m	nil	
			M	6809	91.0	92.5	1.5m	0.01	
			M	6810	92.5	94.0	1.5m	nil	
			M	6811	94.0	95.0	1.0	nil	
		82.25m - FRACTURE @ 60° TO CA			M → DENOTES				
		83.70m - FRACTURE @ 60° TO CA			MULTI ELEMENT				
		85.15m - < 1cm GORGE @ 85° TO CA			DATA AVAILABLE IN				
		90.15m - 90.5m - EPIDOTE - RICH SECTION WITH QUARTZ - CARBONATE STRAINERS			APPENDIX OF REPORT				
		94.40m - LOWER CONTACT SHARP @ 65°							
94.40	96.25	HEMATITIC MAELIC FRAGMENTAL VOLCANIC							
		BROWN, MODERATELY HEMATITIC, WEAKLY MAGNETIC, FRAGMENTAL VOLCANIC WITH EPIDOTE VENEETS AND FRASMENTS UP TO 3cm. WELL DEVELOPED HORNBLENDE CRYSTALS MAKE UP 15-20% OF UNIT. DOMINANT FRACTURES ARE @ 65° & 130°. MINOR AMOUNT OF							



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		HOLE NO. CLAIM NO.		PAGE NO.									
EXPLORATION CO., OWNER OR OPTIONEE				LOGGED BY				SUBMITTED BY (Signature)				PROPERTY NAME													
FOOTAGE FROM TO		ROCK TYPE		DESCRIPTION										PLANAR FEATURE ANGLE		CORE SPECIMEN FOOTAGE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE FROM (M) TO		SAMPLE LENGTH		ASSAYS	
94.10	96.25	CONTINUED FROM PAGE 4		95.60m - 95.85m - BROKEN CORE Colour, grain size, texture, minerals, alteration, etc.										M	6812	M	95.0	96.0	1.0m	6/1000MS	nil				
96.25	106.65	EPIDOTE - CHLORITE ALTERED CRACK FRAGMENTAL VOLCANIC		96.25m - LOWER CONTACT @ 55° GREEN - GREY MATRIX OF FELDSPARS AND CHLORITE COMPOSING 80-90% OF UNIT. EPIDOTE OCCURS AS ANGULAR TO SUBANGULAR FRAGMENTS UP TO 2cm LONG, AND ALSO IN VENULETS AND FRACTURE FILINGS @ VARIOUS ANGLES TO CA. FLUORITE COMPOSES ABOUT 20% OF UNIT. FRAGMENTATION HAS BEEN MOSTLY ALONG TO CHLORITE, AND COMPOSSES APPROXIMATELY 15-20% OF UNIT. THIN CARBONATE VENULETS OCCUR AT A FREQUENCY OF EVERY 20cm. LESS THAN 1% PYRITE THROUGHOUT UNIT WITH LOCAL CONCENTRATIONS OF 3% OVER 0.4 METERS. MINOR FERROTITE ON FRACTURE SURFACES										M	6813	M	96.0	97.0	1.0m	nil	nil				
				101.0 - 101.35m - HEAVILY HORNY SECTION WITH CARBONATE VENELET @ 15° TO CA. WALL ROCK CONTAINS ABOUT 3% PYRITE.										M	6818	M	101.0	102.0	1.0m	0.08	nil				
				102.0 - 102.60m - HEAVILY HORNY SECTION										M	6819	M	102.0	103.0	1.0m	nil	nil				
				103.05m - 5cm MILKY WHITE CARBONATE (60%) - QUARTZ (10%) VENE WITH WALL ROCK INCLUSIONS COMPOSING 30%. ALTERED TO CHLORITE WITH MINOR AMOUNT OF FELDSPARS LESS THAN 1% PYRITE IN SECTION. PYRITE ALTERED TO CHLORITE CLASTS. CONTACT @ 40° TO CA										M	6820	M	103.0	104.0	1.0m	nil	nil				
				106.65m - LOWER CONTACT @ 60° TO CA										M	6821	M	104.0	105.0	1.0m	0.03	nil				
														M	6822	M	105.0	106.0	1.0m	nil	nil				
														M	6823	M	106.0	107.0	1.0m	0.01	nil				
														M -> DENOTES MULTI ELEMENT DATA AVAILABLE IN APPENDIX OF REPORT											



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.





THE MINING ACT - MINISTRY  
DIAMOND DRILLING LLC

NATURAL RESOURCES

Start a new page for every new hole, but fill in to, portion of form only on first page for each hole.

FILL IN ON EVERY PAGE  
HOLE NO. **AD-16**  
PAGE NO. **1**

DRILLING COMPANY <b>NORX DRILLING</b>	COLLAR ELEVATION <b>NOT SURVEYED</b>	BEARING OF HOLE FROM TRUE NORTH <b>340°</b>	TOTAL LOGGED BY <b>122m</b>	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <b>OLD FLAG GRID CO-ORDINATE 600 SOUTH 600 WEST</b>	MAP REFERENCE NO. <b>M-228</b>	CLAIM NO. <b>1189823</b>
DATE HOLE STARTED <b>FEB 10/94</b>	DATE COMPLETED <b>FEB 12/94</b>	LOGGED BY <b>M. TERRY</b>	DIP OF HOLE AT COLLAR <b>-50°</b>	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <b>NOT SURVEYED</b>	PROPERTY NAME <b>BECKER PROSPECT</b>	
EXPLORATION CO., OWNER OR OPTIONEE <b>KRL RESOURCES CORP</b>	DATE SUBMITTED <b>MAR 24/94</b>	SUBMITTED BY (Signature) <b>M. Terry</b>	DIP OF HOLE AT <b>122m -51°</b>	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <b>NO SURVEY CO-ORDINATE</b>		
<b>BECKER PROSPECT</b>	DATE SUBMITTED <b>MAR 31/94</b>	SUBMITTED BY (Signature) <b>M. Terry</b>	DIP OF HOLE AT <b>122m -51°</b>	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM <b>GEOLGY GRID CO-ORDINATE (SEE MAP)</b>		

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	ASSAYS +
0	39	QVZ	0-39 OVERBURDEN						
39	53.90	HEMATITE MAGNETIC MARL FRAGMENTAL VOLCANIC	WEAKLY HEMATITIC, MAGNETIC MARL - GREY WITH FINE HEMATITIC STAIN. FRAGMENTAL VOLCANIC WITH MINOR AMOUNT OF PYRITE. SOME CHALCOPRITE. MARL ALKALI FERROSILICATE SURFACES. FRAGMENTALS ARE MOSTLY DARK GREY TO BLACK MARLS AND CONSIST OF APPROXIMATELY 30% OF PYRITE. FRAGMENTALS ARE ANISUAL TO SUBRANSOSA AND RANGE IN SIZE FROM A FEW MILLIMETERS TO SEVERAL CENTIMETERS.						
			40.25m - 40.30m - GREEN CORE						
			40.30m - 0.75m SECTION OF GREY-GREEN, WEAKLY SILICIOUS, FRAGMENTAL VOLCANIC WITH NOTICEABLY WEAKER MAGNETISM THAN REST OF UNIT. SECTION CONTAINS APPROXIMATELY 1% PYRITE			6300	40.25 41.05	1.0m	0.02 0.1
			43.15m - EPIDOTE VEINLET @ 40°			6303	43.0 44.0	1m	NIL 0.1
			46.52 - 46.67 In MILKY WHITE CARBONATE - QUARTZ VEINLET, 60% CARBONATE, 20% QUARTZ, 20% HEMATITE WITH TRACER MATERIAL, No SULPHIDES. CONTACTS SHARP @ 60°			6304	46.0 47.0	1m	NIL 0.1
			47.0 - 47.25m DEBRIS FLOW - UPPER CONTACT INDISTINCT, LOWER CONTACT @ 35° TO CA			6305	47.0 48.0	1m	NIL 0.1
			50.80m - S <sub>1</sub> @ 40° TO CA			6306	48.0 49.0	1m	NIL 0.1

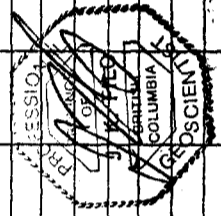
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+ Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in for portion of form only on first page for each hole.

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		PROPERTY NAME	
DATE HOLE STARTED	EXPLORATION CO., OWNER OR OPTIONEE	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft
57.90	CONTINUED FROM PAGE 1																				
57.90	MAFIC DYKE																				
57.80	HEMATITE MAGNETIC																				
57.80	MAFIC DYKE																				
61.85																					
68.60																					

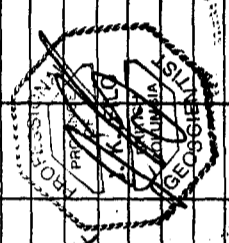


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in the portion of form only on first page for each hole.

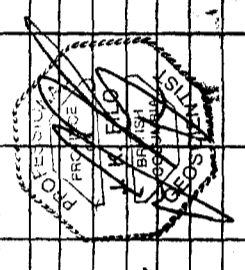
DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				PROPERTY NAME	
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)											
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	FLASKER FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FROM (M.)	TO	SAMPLE LENGTH	ASSAYS									
78.80	78.55	CONTINUED FROM PAGE 2	Colour, grain size, texture, minerals, alteration, etc.				68.0	69.0	1.0m	NIL									
			71.0 - 73.80m - Broken, blocky, coarse			6315	69.0	70.5	1.50m	NIL									
			76.36 - 76.50m - APPARENTLY HERCYNITE SECTION WITH 5-8% PYRITE			6317	70.5	72.0	1.50m	NIL									
			77.25m - 3cm CARBONATE (70%) QUARTZ VEN WITH NO SULPHIDES IN THE VENEER, BUT 10% PYRITE FOR 10cm ABOVE AND 10 cm BELOW VEN. BOTH UPPER AND LOWER CONTACTS SHARP @ 40° TO CA			6318	72.0	73.5	1.50m	NIL									
						6319	73.5	75.0	1.50m	NIL									
						6320	75.0	76.0	1.0m	0.02									
						6321	76.0	77.0	1.0m	0.05									
						6322	77.0	78.0	1.0m	NIL									
			78.25 - 78.55m - QUARTZ - CALC SPALLS - BRISCA WITH 10% PYRITE, EPIDOTE ALTERATION NOTED IN LOWER 2cm.			6323	78.0	78.55	0.55m	0.11									
			78.55m - Lower Contact SHARP @ 60° TO CA.																
78.55	90.90	HERCYNITE																	
		DIAPHRAGMATIC	MODERATE - STRONG HERCYNITE FRAGMENTAL VOLCANIC			6324	78.55	79.55	1.0m	0.11									
		VOLCANIC	REDDISH BROWN IN COLOR WITH 3-5% FINE PYRITE THROUGHTS, INCLUDING LOCAL CONCENTRATIONS OF 10% OVER 40 cm. TWO MAIN FABRICS IN UNIT: 40° TO CA & 60° TO CA. MINOR FRAGMENTS OF EPIDOTE THROUGHOUT UNIT, ALSO NON-HERCYNITE MATRIC FRAGMENTS. PYRITE FOUND EQUALLY IN HERCYNITE MATRIX AND NON-HERCYNITE FRAGMENTS. UNIT IS CAUSE OF GEOPHYSICAL ANOMALY			6325	79.55	80.55	1.0m	0.92									
						6326	80.55	81.55	1.0m	0.05									
						6327	81.55	82.15	0.50m	0.19									
						6328	82.15	83.0	0.85m	0.05									
						6329	83.0	84.0	1.0m	NIL									
						6330	84.0	85.0	1.0m	0.27									
						6331	85.0	86.0	1.0m	0.69									
			81.60m - 82.05m - 8-10% PYRITE																
			82.15m - 82.5m - 10% PYRITE																



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME		
DATE HOLE STARTED	EXPLORATION CO., OWNER OR OPTIONEE	LOGGED BY	DATE LOGGED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	ASSAYS +
78.55 - 90.90			86.55 - 86.65m - 10% Pyrite		88.70 - 88.80m - 10% Pyrite										6332	86.0	1.0m	0.43 Ag
			88.90m - FERRIC @ 40° TO (A. (PROBABE So))												6333	87.0	1.0m	0.42 0.5
			89.0m - 3m WHITE CARBONATE VEIN WITH NO PYRITE												6334	88.0	1.0m	0.26 0.1
			90.90m - LOWER CONTACT BROKEN CORE												6335	89.0	1.0m	0.05 0.1
90.90 - 96.45			94.1 - 95.0 BROKEN CORE												6336	90.0	1.0m	0.01 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL IRONIC												6337	91.0	1.0m	0.06 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													92.0	1.0m	0.01 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													93.0	1.0m	NIL 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													94.0	1.0m	NIL 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													95.25	0.3m	0.03 0.2
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													95.55	0.3m	0.03 0.2
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													96.40	0.85m	0.01 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA													96.40	0.60m	NIL 0.1
			96.45 CARBONATIZED MAGNETIC MAFIC FRAGMENTAL VOLCANIC WITH FRAGMENTAL IRONIC ARE FINELY SUBDIVIDED DRIFTS AND RANGE IN SIZE FROM MILLIMETERS TO A FEW CENTIMETERS. DOMINANT FRASURE IS @ 60° TO CA															
96.45 - 96.92			96.45 LOWER CONTACT CHILL MARGIN (1cm @ 60° TO CA)															
			96.92 WEAKLY MAGNETIC LIGHT GREY - PINK FELDSPIC BATHOLY DYKE WITH 20% MAFIC FRAGMENT. UNIT IS STRONGLY CARBONATIZED AND CONTAINS LESS THAN 1% PYRITE. MINOR AMOUNT OF CHLORITE ON FERRIC SURFACES. MAFICS ARE PREDOMINANTLY HORNBLENDS.															



\* For features such as foliation, bedding, schistosity, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.





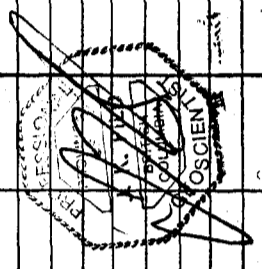


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HOLE NO. **AD-16**  
CLAIM NO.  
PAGE NO. **Page 6**

DRILLING COMPANY		DATE HOLE STARTED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.									
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	COLLAR	ft	ft	ft	ft	ft								
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		PROPERTY NAME											
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.										PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	ASSAYS +			
12.60	122.0	HEMATITIC	VERY WEAKLY HEMATITIC STRONGLY HEMATITIC MAGNETIC												6260	113.0	114.0	1.0m	Au	ppm	
		CARBONATIZED	MAFIC FRAGMENTAL - SAME AS ABOVE UNIT BUT												6261	114.0	115.0	1.0m	NIL	0.1	
		MAGNETIC	NOTICABLY LESS HEMATITE ALTERATION AND LESS PYRITE												6262	115.0	116.0	1.0m	NIL	0.1	
		MAFIC FRAGMENTAL	(1%)												6263	116.0	117.0	1.0m	NIL	0.1	
		VOLCANIC													6264	117.0	118.0	1.0m	NIL	0.1	
															6265	118.0	119.0	1.0m	NIL	0.1	
			116.75 - 117.15m - MODERATELY HEMATITIC SECTION WITH												6266	119.0	120.0	1.0m	NIL	0.1	
			1% PYRITE												6267	120.0	121.0	1.0m	NIL	0.1	
			120.1m - 122m - BROKEN BLOCKY CORE												6268	121.0	122.0	1.0m	NIL	0.1	
			122.0m - END OF HOLE																		
			NOTE: CORE STORED AT REGIONAL CORE LIBRARY OFF SITE FACILITY																		



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+ Additional credit available. See Assessment Work Regulations.







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HOLE NO. **AD-17**

PAGE NO. **3**

DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		DATE SUBMITTED BY (Signature)		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME		
FROM	TO	FOOTAGE	ROCK TYPE	DESCRIPTION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT COLLAR	LOGGED BY	SUBMITTED BY (Signature)	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	LOCATION (Tp., Lot, Con. OR Lat. and Long.)	
60.50	66.50	WEAKLY HERCYNIC MAGNETIC MAFIC VOLCANIC FRAGMENT	65.95 - 66.40 m - WEAKLY HERCYNIC UNIT WITH 1cm vein @ 63° with contacts @ 40° to C.A. 2% PYRITE in vein; 1% Pyrite in Hercynite section	65.95 - 66.40	65.95 - 66.40	66.50	66.50	6456				6456	65.90	66.50	0.6m	9 Howe Ave 0.02 0.1 ppm
66.50	71.90	MAGNETIC MAFIC VOLCANIC FRAGMENT	FINE GRAINED LIGHT GREY MASSIVE UNIT WITH 5% GREEN TO BLACK FRAGMENTS LESS THAN 1cm. WEAKLY HERCYNIC STAINED BY EVERY 10cm. VEINETS THROUGHOUT UNIT AT A FREQUENCY OF 140° TO C.A. RARE PYRITE MAINLY CONFINED TO SMALL MASSIVE AREAS SUB PARALLEL TO C.A. Lower Contact Gradational.	66.50 - 71.90								6457	68.40	69.40	1m	NIL 0.1
71.90	76.45	WEAKLY HERCYNIC MAGNETIC MAFIC Volcanic Fragment	FINE GRAINED MASSIVE UNIT WITH 5-10% FRAGMENTS OF DARK GREEN TO BLACK IN COLOR. NO PREFERRED ORIENTATION ON THE FRAGMENTS. Qtz-CARB VEINETS @ 55° & 60° AND 160° TO C.A. BOTH SETS OF VEINETS OFFSET PROXIMATE PYRITE IS MAINLY CONFINED TO Qtz-CARB VEINETS. PYRITE CONTENT IS HIGHER (UP TO 3%) IN HERCYNIC SECTIONS LOWER CONTACT GRADATIONAL.	71.90 - 76.45								6458	69.40	70.40	1m	NIL 0.1
76.45	99.50	MAGNETIC MAFIC Volcanic Fragment	FINE GRAINED MASSIVE MEDIUM GREY UNIT WITH ANGLEBAR TO SUB-ANGULAR FRAGMENTS, SOME CHARACTIZED, DARK GREEN TO BLACK IN COLOR. MINOR AMOUNTS OF FINE DISSEMINATED PYRITE THROUGHOUT MOST OF THE SECTION. Qtz-CARB VEINETS @ 60° and 170° TO C.A. 60° VEINETS ARE CROSS-CUT BY 170° VEINETS. WITHIN THIS UNIT ARE SECTIONS UP TO 25cm IN LENGTH OF PURELY HERCYNIC MATERIAL. FRAGMENTS ARE SHARPER IN THE LOWER PART OF THE UNIT. THE UNIT ALSO HAS SOME MINERALLY SPECIFIC SECTIONS.	76.45 - 99.50								6459	72.0	73.0	1m	0.02 0.1
												6460	73.0	74.0	1m	0.01 0.1
												6461	74.0	75.0	1m	0.01 0.1
												6462	75.0	76.0	1m	0.01 0.1
												6463	76.0	77.0	1m	0.01 0.1



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-17** PAGE NO. **4**  
CLAIM NO.

DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	TOTAL FOOTAGE	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	DIP OF HOLE AT COLLAR	LOCATION (Tp., Lot, Con. OR Lat. and Long.)	MAP REFERENCE NO.	
EXPLORATION CO., OWNER OR OPTIONEE														
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION		PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	g/tonne	PROPERTY NAME				
76.75 - 79.50	CONTAMINATED FLINT PAGE 3	78.3m - 78.55m - WEAKLY SERPENTINE SECTION WITH LENS OF Qtz - CARB VENEER. CONTACT @ TOP OF SECTION @ 30° TO C.A.; LOWER CONTACT GRAPTOLITE.				64664	78.25 - 78.75	0.5m	0.06	As				
		81.80 - 82.0m - WEAKLY SERPENTINE UNIT WITH MINOR PYRITE.				64665	81.5 - 82.0	0.5m	0.08					
		87.20 - 87.85m - BROKEN LENS												
		87.5m - 88.7m - WEAKLY SERPENTINE UNIT												
		90.75m - LENS WEAKLY HEMATITIC SECTION 45° TO C.A.												
		92.15m - LENS MILKY WHITE QUARTZ - VEIN WITH IRREGULAR CONTACTS, NO PYRITE HOSTED IN A THIN (LEN ABOVE AND BELOW) WEAKLY HEMATITIC SECTION												
		LOWER CONTACT OF UNIT IS SUBORDINATE				64666	92.0 - 93.0	1m	0.02					
						64667	93.0 - 94.0	1m	0.06					
99.50 - 104.95	HEMATITIC MAGNETIC MAGNETIC VOLCANIC	WEAK TO MODERATE HEMATITIC VOLCANIC, UNIFORM MAGNETIC THROUGHOUT. SUBORDINATE TO SUB-ANGLED FRAGMENTATION UP TO 10cm long. MINOR AMOUNT OF PYRITE THROUGHOUT UNIT. BLENDED MATRIX AND IN FRAGMENTATION. FRAGMENTATION ACCOUNTS FOR 20%+ OF UNIT. FRAGMENTATION CHELATE IS @ 60° TO C.A. Qtz - CARB VENEERS ARE FEW				64668	104.0 - 105.0	1m	0.05					
		LOWER CONTACT @ 55°				64669	105.0 - 106.0	1m	0.01					



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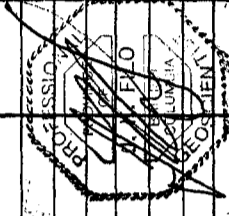
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. **AD-17** PAGE NO. **5**

DRILLING COMPANY		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.				
DATE HOLE STARTED	DATE COMPLETED	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT COLLAR	LOCATION (Twp., Lot, Con. OR Lat. and Long.)				
EXPLORATION CO., OWNER OR OPTIONEE		LOGGED BY	SUBMITTED BY (Signature)		PROPERTY NAME					
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	ANALYST	
104.92	108.53	SERECITIZED VOLCANIC FRAGMENTAL QUARTZ VEIN UP TO 6cm LONG, UP TO 1% THROUGHOUT	FAIR GREEN SERECITIC FRAGMENTAL VOLCANIC WITH QUARTZ VEIN. FINE PYRITE THROUGHOUT. UPPER CONTACT IS NON-MAGNETIC. PYRITE IS GREEN COLE, LOWER CONTACT 30° TO CA.			6470 6471 6472 6473	106 107 108 109	1m 1m 1m 1m	Au 0.26 0.26 0.02 0.02	PPF
108.55	109.50	HEMATITIC MAGNETIC VOLCANIC	WEAK TO MODERATE HEMATITIC GREY TO REDDISH FRAGMENTAL VOLCANIC; UNIFORMLY MAGNETIC THROUGHOUT EXCEPT IN SECTIONS WHICH ARE SERECITIZED. FRAGMENTALS ARE ABUNDANT TO SUBABUNDANT AND VARY IN SIZE FROM PINHEADS TO 5cm. QUARTZ - CARB STRINGS ARE SCATTERED THROUGHOUT THE SECTION. DOMINANT FABRIC IS CLEARLY @ 60° TO CA. SOME 972-CARB STRINGS ARE @ 30° & 90° TO CA.							
111.80	111.90		106.90 - 107.20 - GREY - WHITE QUARTZ VEIN WITH DARK GREY FRAGMENTALS AND FINE GREEN WEAVER ROCK FRAGMENTALS. UP TO 2% PYRITE. UPPER CONTACT IS GREEN COLE, LOWER CONTACT 30° TO CA.							
111.80	111.90		111.80 - 111.90m. 1-2mm quartz-carb reinket hosted in a weakly sercitic chloritic section. <1% fine pyrite in sercitic fragmented, reinket appears rid of pyrite's support and lower contacts of section @ 60° to CA.							
111.80	111.90		111.80 - 1-2mm quartz-carb strings @ 30° to CA. with 3-5% pyrite							

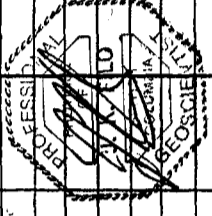


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		PROPERTY NAME	
FROM	TO	ROCK TYPE	DESCRIPTION	LOGGED BY	DATE LOGGED	DATE SUBMITTED	SUBMITTED BY (Signature)	collar	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft
108.55	125.0	Continued from Page 5	114.7 - 114.85 - weakly hematitic section with contacts @ 25° to CA																		
			115.55 - 115.65 - moderately hematitic section with quartz-carb strings and minor amounts of pyrite																		
			118.65 - 118.95 - sericitic section with 2-3cm grey-white composite quartz veinlet, 5% anhedral pyrite id veinlet upper contact @ 45° to CA, lower contact @ 35° to CA.																		
			119.20 - 119.75 - sericitic section with 2% pyrite throughout																		
			123.0 - 125.0 - moderately hematitic section with trace fragments thin sections above.																		
			124.00 - 124.35 - weakly sericitic section with 4cm composite vein. Vein has less than 1% pyrite. Upper contact along a slip plane @ 35° to CA; lower contact @ 35° to CA.																		
			LOWER CONTACT OF UNIT ALONG SMALL SHEAR @ 60° TO CA																		
120.85		SERICITIC MAFLIC FRAGMENTAL VOLCANIC	PALE OLIVE GREEN NON MAGNETIC MAFLIC VOLCANIC WITH UP TO 5% FRAGMENTS OF DARK GREEN TO BLACK SUBANGULAR TO ROUNDED MATERIAL; SOME SIMILARITY. UNIT HAS A DISTINCT BANDED APPEARANCE. MINOR AMOUNTS OF QUARTZ - CARB VEINLETS. UNIT HAS SECTIONS UP TO 30 CM																		



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DIAMOND DRILLING LOG

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HOLE NO. **AD-17** PAGE NO. **7**

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.	
FROM	TO	ROCK TYPE	DESCRIPTION	COLOUR, grain size, texture, minerals, alteration, etc.	LOGGED BY	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m) TO	SAMPLE LENGTH (m)	SHAFT NAME	CLAIM NO.			
125.0	130.85	continued from PAGE 6		with up to 1% fine pyrite															
				126.50m - S <sub>2</sub> (?) @ 70° to CA.								6483	127.0	1.0m					
				126.70m - S <sub>2</sub> (?) @ 30° to CA.								6484	128.0	1.0m					
				126.90 - S <sub>2</sub> (?) @ 40° to CA.								6485	129.0	1.0m					
				127.0 in - 1-3cm milky white quartz vein with irregular contacts @ 35° to CA.								6486	130.0	1.0m					
				128.1m - 2-4cm milky white quartz veinlet with minor amounts of pyrite along contacts with wall rock. Upper and lower contacts @ 30° to CA.															
				128.2 - S <sub>2</sub> @ 20° to CA.															
				128.6m - 2cm veinlet @ 40° to CA; both upper and lower contacts sharp and even.															
				130.85m - Lower contact @ 50° to CA.															
130.85	134.10	MAGNETIC MAFIC FRAGMENTAL VOLCANIC		MEDIUM GREY MAGNETIC VOLCANIC WITH FRAGMENTAL FRAGMENTS COMPRISING 30% OF ROCK. FRAGMENTED RANGE IN SIZE FROM PINNACLES TO 5cm. NO PREVIOUS ORIENTATION TO FRAGMENTS. DOMINANT FABRIC IS CLEARLY @ 55° - 60° TO CA. MINOR QUARTZ- CARB STRAINERS THROUGHOUT CORE AT A FREQUENCY OF ONE PER 20cm.															
				131.65 - 131.9m - NEARLY HEMATITIC SECTION															
				132.1 - 132.85m - PALE GREEN SECTONIC SECTION WITH 1% FINE PYRITE THROUGHOUT															



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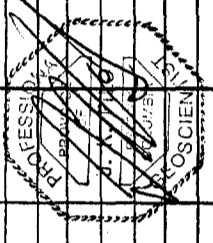
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HOLE NO. **Ag-17**

PAGE NO. **8**

DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.	
FROM	TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m.) TO	SAMPLE LENGTH (m.)	BLUNNE	PROPERTY NAME											
130.85	134.10	CONTINUED FROM PAGE 7	Colour, grain size, texture, minerals, alteration, etc.																		
			UPPER CONTACT GRADATIONAL OVER LOWER CONTACT SHARP @ 60°			6487	132.0	1.0m	AK												
			137.10m - LOWER CONTACT SHARP @ 60°			6488	133.0	1.0m	AK												
			PALE GREEN SERPENTINE NON MAGNETIC FRAGMENTAL VOLCANIC FRAGMENTS CONSTITUTE 10% OF UNIT AND VARY IN SIZE FROM APPROX TO 5cm. MAJORITY OF FRAGMENTS ARE SUB-ROUNDED. 2-3% FINE PYRITE THROUGHOUT UNIT, WITH LOCAL CONCENTRATIONS OF UP TO 20% ALONG QUARTZ-CARB VENEERS. INCLUDED IN UNIT ARE SECTIONS OF GREY MAGNETIC FRAGMENTAL VOLCANICS UP TO 0.7m IN LENGTH. ALSO SOME WEAKLY HERCYNITE SECTIONS UP TO 0.25m. THE TWO DOMINANT FABRICS ARE 30° AND 50° TO CA (S=50, S <sub>1</sub> =30)			6489	134.0	1.0m	AK												
			135.60 - 136.95m - GREY MAFIC FRAGMENTAL UNIT MAGNETIC; CARB CONTACT SHARP @ 50°, LOWER CONTACT GRADATIONAL OVER 2cm @ 30° TO CA			6490	135.0	1.0m	AK												
			136.60 - 136.75m - THIN (1cm) QUARTZ - PYRITE VENEER 30% PYRITE, VENEER IS BOUNDARY, CONTACTS @ 30° TO CA			6491	136.0	1.0m	AK												
			138.55 - 138.75m - GREY MAFIC FRAGMENTAL SECTION UPPER & LOWER CONTACTS @ 50° TO CA			6492	137.0	1.0m	AK												
			139.9 - 140.80m - GREY MAFIC FRAGMENTAL VOLCANIC, UPPER CONTACT GRADATIONAL OVER 1cm @ 30° TO CA; LOWER CONTACT SHARP.			6493	138.0	1.0m	AK												
						6494	139.0	1.0m	AK												
						6495	140.0	1.0m	AK												
						6496	141.0	1.0m	AK												

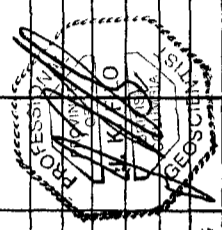


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE LOGGED	DATE SUBMITTED	LOGGED BY (Signature)	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	PROPERTY NAME
EXPLORATION CO., OWNER OR OPTIONEE	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE LOGGED	DATE SUBMITTED	LOGGED BY (Signature)	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	PROPERTY NAME
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH	S/Kentime	ASSAYS +	PROPERTY NAME	PROPERTY NAME	PROPERTY NAME
13410	15415	CONTINUED FROM PAGE 8	148.35m - 141.55m - LIGHT TAN COLORED GRANITE SECTION			6497	140.0	1.0m	Nil	Ag 0.2			
	144.60m		1cm grey-white quartz veinlet - upper host is pale green sericitic rock, lower contact is lean dark grey fault gouge. Upper CONTACT SHARP @ 30° TO CA. Lower CONTACT SHARP @ 50° TO CA. No PYRITE			6498	143.0	1.0m	Nil	0.1			
						6499	144.0	1.0m	0.32	0.3			
						6500	145.0	1.0m	0.02	0.2			
						6401	146.0	1.0m	0.05	0.6			
						6402	147.0	1.0m	0.34	0.9			
						6403	148.0	1.0m	0.42	0.7			
						6404	149.0	1.0m	0.14	0.2			
						6405	150.0	1.0m	0.01	0.1			
						6406	151.0	1.0m	0.02	0.1			
						6407	152.0	1.0m	0.01	0.1			
						6408	153.0	1.15m	0.38	1.3			
						5735	154.15	1.05m	0.23	0.3			
						6409	155.20	1.0m	Nil	0.1			
						6410	156.20	1.20m	Nil	0.1			
15415	155.20	VEIN	154.15m - 149.15m - SECTION OF SILICA FLOODING (SILICIFICATION) COMPRISING 40% OF INTERSTICE WITH 3-5% PYRITE, LOCAL CONCENTRATIONS UP TO 15% QUARTZ VEIN FROM ZONE 'A'? QUARTZ-CARBONATE GREY-WHITE VEIN WITH 30% PYRITE. VEIN HAS BEEN PREVIOUSLY SPLIT AND SAMPLER (#5735) THEREFORE UNABLE TO GET CONTACT ANGLES. HOST IS GREY-GREEN WEAKLY SERICITIC FRAGMENTAL, PREDOMINANTLY LESS SERICITIZED THAN ABOVE UNIT.										

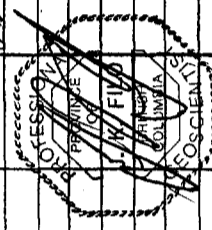


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. + Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME						
DATE HOLE STARTED	EXPLORATION CO., OWNER OR OPTIONEE	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	ft	ft	ft	ft	collar	ft	ft	FROM	TO	YOUR SAMPLE NUMBER	CORE SPECIMEN FOOTAGE †	PLANAR FEATURE ANGLE °	SAMPLE LENGTH (m)	SAMPLE FOOTAGE	ASSAYS †		
FROM	TO	ROCK TYPE	DESCRIPTION	COLOUR, grain size, texture, minerals, alteration, etc.	PLANE	ANGLE °	YOUR SAMPLE NUMBER	FROM	TO	SAMPLE FOOTAGE	ASSAYS †	PLANAR FEATURE ANGLE °	SAMPLE LENGTH (m)	SAMPLE FOOTAGE	ASSAYS †							
155.20	178.35	SERPENTINE FRAGMENTAL VOLCANIC	PALE GREEN FRAGMENTAL VOLCANIC WITH CARBONATE STRAINERS THROUGHOUT. 2-3% PYRITE THROUGHOUT, WITH LOCAL CONCENTRATIONS UP TO 10%. SOME SECTIONS ARE STRONGLY SERPENTINE; THESE SECTIONS HAVE A PROMINENT INCREASE IN PYRITE CONTENT.																			
			157.10m - 158m - STRONGLY SERPENTINE SECTION WITH CARBONATE SPECS AND STREAKS. 5% PYRITE IN SECTION. PYRITE IS MAINLY ALONG THIN STRAINERS @ 25°-30° TO CA. WITHIN THIS SECTION IS A QUARTZ-CARB. VEIN FROM 157.60m TO 157.75m. THIS 15cm GREENISH QUARTZ VEIN CONTAINS APPROXIMATELY 30% OF HOST MATERIAL AND 10% PYRITE. UPPER CONTACT @ 55° TO CA, LOWER CONTACT @ 20° TO CA.																			
			165.90m - 167.15m - STRONGLY SERPENTINE SECTION WITH 5-8% PYRITE, MAINLY IN STRAINERS @ 60° TO CA.																			
			167.0 - 1m quartz vein with 3% PYRITE @ 20° to CA.																			
			169.30m - 15cm GREY WHITE QUARTZ VEIN WITH 1-2% PYRITE. UPPER AND LOWER CONTACTS @ 20° TO CA.																			
			178.55m - Lower Contact GRANODIORITE OVER 20cm.																			
			191 - END OF HOLE REGIONAL CORE LIBRARY OFF SITE IN TIMPANS OUT.																			



† For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.



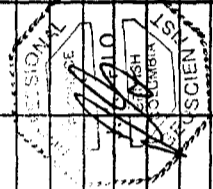


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DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	LOGGED BY		LOGGED BY		LOGGED BY		LOCATION (Tp., Lot, Con. OR Lat. and Long.)		PROPERTY NAME	
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)	

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M.)	ANALYSIS	
						FROM (M.)	TO		A <sub>1</sub>	A <sub>2</sub>
25.35	31.10	Medium Grained Leucocratic Volcanic				25.35	26	0.65	0.20	0.20
		- grey brecciated unit, breccia fragments ghost-like & leucocratic very fine & difficult to see but definitely present, brecciation over 60-70% of this unit, competent unit & unit looked matrix fine grained grey bleached white matrix material - local fine pyrite overall average estimated at 2% pyrite, some local sections average 10cm 5-7% pyrite, a few minor fractures (945 to C.A.) sometime with quartz calcite veins lower contact ferratic but generally 450 to C.A.			6021	25.35	26	0.65	0.20	0.20
					6022	26	27	1.00	0.02	0.02
					6023	27	28.5	1.50	0.14	0.14
					6024	28.5	30.0	1.50	0.02	0.02
					6025	30	31.10	1.10	0.17	0.17
					6026	31.10	32.0	0.90	0.04	0.04
					6027	32	33.0	1.00	0.02	0.02
					6028	33.0	34.0	1.00	0.06	0.06
					6029	34	36.0	1.00	0.03	0.03
					6030	35	38.7	0.70	0.02	0.02
					6031	35.7	36.5	0.80	0.26	0.26
					6032	36.5	37.0	0.50	0.11	0.11
					6033	37	37.5	0.50	0.06	0.06
					6034	37.5	38.0	0.50	0.03	0.03
					6035	38.0	38.5	0.50	0.04	0.04
					6036	38.5	39.0	0.50	0.01	0.01
					6037	39.0	39.5	0.50	NIL	NIL
					6038	39.5	40.0	0.50	0.06	0.06
					6039	40.0	40.5	0.50	0.03	0.03
					6040	40.5	41.0	0.50	0.11	0.11
					6041	41.0	41.5	0.50	0.15	0.15
					6042	41.5	42.0	0.50	0.16	0.16
					6043	42.0	42.5	0.50	0.05	0.05
					6044	42.5	43.0	0.50	0.04	0.04
					6045	43.0	43.70	0.70	0.09	0.09
					6046	43.70	45.0	1.30	0.19	0.19
					6047	45	46.5	1.50	0.10	0.10
					6048	46.5	48.0	1.50	0.27	0.27
					6049	48.0	49.5	1.50	0.10	0.10
					6050	49.5	51.0	1.50	0.12	0.12
					6051	51.0	52.5	1.50	0.09	0.09
					6052	52.5	54.0	1.50	0.35	0.35
					6053	54	55.5	1.50	0.08	0.08
					6054	55.5	57.0	1.50	0.09	0.09



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in the portion of form only on first page for each hole.

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HOLE NO. AD-18  
CLAIM NO.  
PAGE NO. 3

DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT COLLAR		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME	
FROM	TO	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft
FOOTAGE		ROCK TYPE		DESCRIPTION		PLANAR FEATURE ANGLE		CORE SPECIMEN FOOTAGE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE FROM (M.) TO		SAMPLE LENGTH (M.)		STONNE	
5792	92.55	REACHED TAN CARBONATIZED GRANITE VOLCANIC								6055	57	57.92	0.92	0.14	Ag	64	22
										6056	57.92	59.00	1.08	0.04		149	97
										6057	59	60	1.00	0.11		160	121
										6058	60	61	1.00	0.07		125	82
										6059	61	62	1.00	0.06		165	59
										6060	62	63	1.00	0.03		158	87
										6061	63	64	1.00	0.11		144	76
										6062	64	65	1.00	0.09		190	133
										6063	65	66	1.00	0.21		115	180
										6064	66	67	1.00	0.04		134	461
										6065	67	68	1.00	0.13		145	138
										6066	68	69	1.00	0.03		136	161
										6067	69	70	1.00	0.11		137	107
										6068	70	71	1.00	0.03		134	159
										6069	71	72	1.00	0.29		146	84
										6070	72	73	1.00	0.09		133	145
										6071	73	74	1.00	0.14		127	214
										6072	74	75	1.00	0.08		161	342
										6073	75	75	0.70	0.15		162	254
										6074	75	76.35	0.65	0.11		129	131
										6075	76.35	78.00	1.65	0.04		93	79
														0.04		145	139



- local sparse sulphides in this very possibly 10 MAXIMUM pyrochlore streaks and very well in this unit  
- in last m of unit fractures & veins about 450 to C.A. & lower "brecciated" SO to C.A. - minor local basal black oxide? material found  
- fine grained tan bleached carbonatized mafic volcanic, first 1.5m from 57.92-59.42 cracked & brecciated, interstitial black vein material & a few minor quartz calcite veinlets generally oriented 90° to C.A.  
- beyond 59.42 - 63.7, still bleached & tan but more massive, local brecciation 1-2.2 quartz calcite veins, very rare sulphides, also a few minor black vein, fractures & veins range in orientation from 30-45°  
- from 63.7 - 75.7 good breccia zone with lots of interstitial black vein material, clots & stringers of quartz calcite roughly 1-2.2 from 63.7 to about 65 then perhaps 2-3.2 from 64-75 sparse quartz 1/2-1.2 from 63.7-64 & possibly 1-2.2 from 64-75 pyrite generally associated with black vein material or calcite, veins & veinlets of quartz calcite randomly oriented, fractures in this section pretty few in number  
- note beyond 73-75.7 still 1/2-1.2 pyrite & 1-2.2 quartz/calcite  
- mineral slip @ 73.1, 10° to C.A.  
- fault zone broken up vuggy section, upper contact beyond from 75.7 - 76.35, lower contact with streaks of black oxide oriented 10° to C.A.





DRILLING COMPANY: \_\_\_\_\_

DATE HOLE STARTED: \_\_\_\_\_ DATE COMPLETED: \_\_\_\_\_

EXPLORATION CO., OWNER OR OPTIONEE: \_\_\_\_\_

BEARING OF HOLE FROM TRUE NORTH: \_\_\_\_\_

LOGGED BY: \_\_\_\_\_

DATE SUBMITTED: \_\_\_\_\_ SUBMITTED BY (Signature): \_\_\_\_\_

COLLAR ELEVATION: \_\_\_\_\_

DATE LOGGED: \_\_\_\_\_

TOTAL FOOTAGE: \_\_\_\_\_

DIP OF HOLE AT: \_\_\_\_\_

collar \_\_\_\_\_

ft \_\_\_\_\_

ft \_\_\_\_\_

ft \_\_\_\_\_

ft \_\_\_\_\_

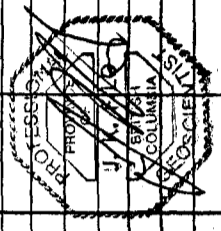
LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: \_\_\_\_\_

MAP REFERENCE NO.: \_\_\_\_\_

LOCATION (Tp., Lot, Con. OR Lat. and Long.): \_\_\_\_\_

PROPERTY NAME: \_\_\_\_\_

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	SILICONE
						FROM (M)	TO		
106.2	ULTRAMAFIC Volcanic	- fault zone continues to about 109.1, ultramafic oxidized, lots of rubble, broken up, lower contact of fault zone S50 to C.A.			6104	102	103	1.00	Ag
		- fault @ 98m, zone 20° to C.A. minor beyond 102m to contact @ 106.5 murec			6105	103	104	1.00	0.08
		argillaceous material associated graphite bands varies, possible slumping @ 104m - 105m			6106	104	105	1.00	NIL
		thin bit of quartz veins & calcite 2-38 pyrite			6107	105	106.2	1.20	0.06
		- contact of fault zone @ 106.2, upper contact of zone S50 to C.A.			6108	106.2	107.1	0.90	0.20
					6109	107.1	108	0.90	0.05
					6110	108	109.5	1.5	0.02
					6111	109.5	111	1.5	0.02
					6112	111	112.5	1.5	0.01
					6113	112.5	114	1.5	0.01
					6114	114	115.5	1.5	nil
					6115	115.5	117.0	1.5	nil
					6116	117.0	118.5	1.5	0.07
					6117	118.5	120	1.5	nil
					6118	120	121.5	1.5	0.01
					6119	121.5	123.0	1.5	0.01
					6120	123.0	124.5	1.5	0.01
					6121	124.5	126.0	1.5	0.02
					6122	126	127.5	1.5	0.01
					6123	127.5	129.0	1.5	NIL
					6124	129.0	130.40	1.4	0.01



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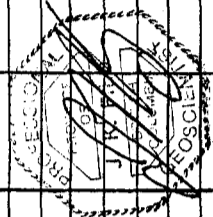




Start a new page for every new hole, but fill in the portion of form only on first page for each hole.

DRILLING COMPANY: \_\_\_\_\_ LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: \_\_\_\_\_  
 DATE HOLE STARTED: \_\_\_\_\_ BEARING OF HOLE FROM TRUE NORTH: \_\_\_\_\_ TOTAL FOOTAGE: \_\_\_\_\_ DIP OF HOLE AT COLLAR: \_\_\_\_\_  
 DATE COMPLETED: \_\_\_\_\_ LOGGED BY: \_\_\_\_\_  
 EXPLORATION CO., OWNER OR OPTIONEE: \_\_\_\_\_ SUBMITTED BY (Signature): \_\_\_\_\_

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	STANDARD	PPM
						FROM (M-J) TO	FROM (M-J) TO			
130.40	MAFIC DGGAS FLOW	- grey black matrix with angular fragments of various types including sapphiric fragments of sapphiric fragments, bleached mafic volcanic fragments & a few minor sulphide rich fragments, this debris they last supported a few minor blebs of sulphide, overall sulphide content 3-4% - graded into lower contact @ 133.40				6125	130.4	131	NiL	0.1
						6126	131	132	NiL	0.1
						6127	132	133.40	0.02	0.3
						6128	133.40	134.0	0.27	11.3
						6129	134	135	0.27	5.5
						6130	135	136	0.03	0.3
						6131	136	137	0.02	0.2
						6132	137	137.90	0.01	0.1
						6133	137.90	139.0	0.01	0.1
139.40	GRAPHITE	- weakly banded graphite heavy pyrite zone (50-60%) from 139.0-139.40, lots of graphite associated with pyrite zone - fair amount of quartz from 135-136.1-5-10% - quartz 4-5% pyrite with quartz rich interval @ 136.1-137.9 argillaceous graphite, minor banding 600 to C.A.				6134	139.0	140.0	0.02	0.1
						6135	140	140.85	0.02	0.1
						6136	140.85	142.20	0.02	0.1
						6137	142.20	143.0	0.02	0.4
						6138	143.0	144.57	0.01	0.1
140.85	MAFIC DYKE	- sharp upper contact 70° to C.A., lower contact more erratic 45° to C.A., grey weathered with medium grained, a few quartz/calcite veinlets with some minor chalcopyrite & some shaly pyrite within dyke itself (minor)								
142.20	Bleached TAN LABOURING MAFIC Volcanic	- as described previously & this bleached tan laboured carboniferous, this bleached tan is a dark cracked, slightly bleached, with some interstitial black vein material with 1-2% sulphide also lots of fine interstitial calcite veinlets 4-5% overall pyrite content in this interval 2-3%								



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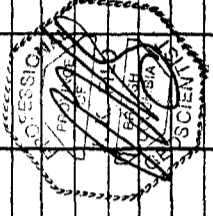


Start a new page for every new hole, but fill in the portion of form only on first page for each hole.

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HOLE NO. AD-18  
PAGE NO. 7

DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		DATE SUBMITTED BY (Signature)		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.			
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT COLLAR	LOGGED BY	LOGGED BY	LOGGED BY	PLUMER FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	ANALYSIS
142.20	144.57	Mafic Dyke	- as per initial description above, with a few calcite blebs, small 4cm veinlet pipe to contact, fault contact on lower contact oriented 20° to C.A.												
144.57	145.15	GRAPHITE	- silicified graphite with a few quartz stringers & veinlets, minor pyrite stringers & blebs, lower contact 45° to C.A.									6139	144.57	0.58	0.11
												6140	145.15	0.85	0.01
												6141	146	1.00	NIL
												6142	147	1.50	NIL
												6143	148.5	1.50	0.01
												6144	150	1.50	0.01
												6145	151.5	1.50	0.01
												6146	153	1.00	0.01
												6147	154	1.00	NIL
145.15	155	Bleached, Tan Carbonatized Mafic Volcanic	- massive to moderately micaceous fractured cracked unit, local black vein material present quartz/calcite to a few fragments, some times quartz calcite veinlet present, sometimes containing microfractures, trace sulphides at best												
155.0	156.5	AEUCOXENE Non MAGNETIC Volcanic	MEDIUM GREY LEUCOXENE MAFIC VOLCANIC UNIT. CARBONACEOUS TAIL. PART OF THE UNIT PINHEAD SIZE WHITE 'SPOTS' THROUGHOUT UNIT. BLACK 'VEIN MATERIAL' IN SECTION.												



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.

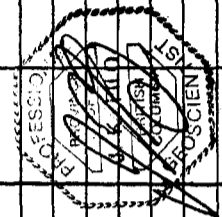


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HOLE NO. **AD-18**  
PAGE NO. **8**

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME		
FROM	TO	DATE	TIME	DATE	TIME	ft	in	azimuth	plunge	ft	in	azimuth	plunge	Loc. Ref.	Map No.	Prop. Name	Lot	Con.	OR Lot. and Long.	
156.5	159.05													157	158.0					
		<p>ROCK TYPE: <b>FRAGMENTAL MAFIC (?)</b>            DESCRIPTION: <b>LT. GREY NON MAGNETIC FRAGMENTAL VOLCANIC WITH QUARTZ - CARB VENEERS, FRAGMENTS CONSTITUTE 60-70% OF UNIT AND CONSIST OF ANGULAR TO SUB-ROUNDED BLACK VEIN MATERIAL, PALE GREEN SERICITE FRAGMENTS BLEACHED TAN COLORED FRAGMENTS AND CARBONIZED FRAGMENTS. MAJORITY OF FRAGMENTS ARE OVER 2cm LONG, GIVING UNIT A 'PEGMATIC' APPEARANCE. 'BLERS' OF PYRITE UP TO 1cm ARE FOUND IN SECTION, BUT MAJORITY OF UNIT CONTAINS LITTLE OR NO SULPHIDES.</b></p>																		
157.15	157.25													158.0	159.0					
		<p>ROCK TYPE: <b>MAFIC (?)</b>            DESCRIPTION: <b>quartz vein with fragments of chloritic and bleached volcanics and black vein material, minor amounts of pyrite, upper contact @ 20° to CA, lower contact irregular</b></p>																		
158.10	158.10													159.0	160.0					
		<p>ROCK TYPE: <b>MAFIC (?)</b>            DESCRIPTION: <b>contact (?) @ 53° to CA</b></p>																		
158.85	159.0																			
		<p>ROCK TYPE: <b>MAFIC VOLCANIC</b>            DESCRIPTION: <b>vein similar to above but only trace pyrite; both upper and lower contacts @ 45° to CA</b></p>																		
159.05	159.50																			
		<p>ROCK TYPE: <b>LEUCONE CARBONIZED MAFIC VOLCANIC</b>            DESCRIPTION: <b>MEANER GREY CARBONIZED MAFIC VOLCANIC WITH FRAGMENTS UP TO 2cm OF DARK GREY TO BLACK SUB-ROUNDED MAFIC MATERIAL. FRAGMENTS COMPRISE 5% OF ROCK. UNIT IS NON-MAGNETIC AND STRONGLY CARBONACEOUS. MINOR AMOUNTS OF QUARTZ - CARB VENEERS</b></p>																		



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.

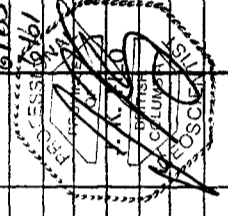


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HOLE NO. **AP-18** PAGE NO. **9**  
CLAIM NO.

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m) TO	SAMPLE LENGTH	g/tonne Au	ASSAYS +
159.05	202.50	Continued from page 8	Colour, grain size, texture, minerals, alteration, etc.							ppm Ag
			161.45m - 2cm grey-white quartz vein with 10% pyrite and irregular contacts @ 35° to CA							
			164.25 - 164.50m - SECTION WITH 20% OF BLACK VEIN MATERIAL			6151	164.0	1m	0.05	0.1
			166.0m - 167.15m - FRAGMENTAL DEBRIS FROM SECTION SIMILAR TO 156.50 - 157.05m WITH 1% PYRITE IN FORM OF A FEW BIERS. UPPER CONTACT IRREGULAR @ 35° TO CA; LOWER CONTACT IRREGULAR @ 55° TO CA.			6152	166.60	0.6m	NIL	0.1
						6153	167.20	0.8m	NIL	0.1
			177.42m - 177.52m - grey-white mottled quartz vein with 50% made up of small rock fragments. Most consists of pyrite. Upper contact sharp and regular @ 40° to CA. Lower contact sharp & regular @ 40° to CA.			6154	176.0	1.0m	0.02	0.2
						6155	177.0	1.0m	NIL	0.1
						6156	178.0	1.0m	0.01	0.1
						6157	181.0	1.0m	NIL	0.1
			178.0 - 178.55m. QUARTZ - CARB STACKWORK COMPRISING 20% OF SECTION			6158	184.90	1.10m	0.03	0.1
						6159	186.0	1.0m	NIL	0.1
			179.5m - CHEWSE @ 20° TO CA			6160	187.0	1.0m	NIL	0.1
			186.1m - 1cm quartz vein @ 60° to CA.			6161	188.0	1.0m	NIL	0.1
			186.30m - 1cm quartz vein with 1% pyrite @ 40° to CA.							
			186.40 - 186.75m - quartz stockwork with 1% pyrite							

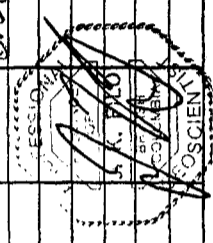


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



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DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.	
EXPLORATION CO., OWNER OR OPTIONEE		DATE HOLE STARTED		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		PROPERTY NAME		LOCATION (Tp., Lot, Con. OR Lat. and Long.)			
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m)	TO	SAMPLE LENGTH (m)	S/CONING	ASSAYS								
159.05	202.50	Continued from page B	190.40m - 3cm sandley grey composite vein with 5% wall rock material and 5% pyrite; vein contains fragments of other quartz veinlet(s); contacts sharp @ 60° to CA.			6162	189.0	190.0	1.0m	Ag	Ag								
			190.85m - grey - white quartz vein with trace pyrite and some black vein material with sharp contacts @ 50° to CA which is CUT OFF by another quartz vein at 160° to CA. Both veins are 3-4cm wide			6163	190.0	190.42	0.42m	nil	0.1								
						6164	190.42	191.65	1.23m	nil	0.3								
						6165	191.65	192.0	0.35m	0.01	0.2								
						6166	192.0	193.0	1.0m	0.01	0.1								
						6167	193.0	194.0	1.0m	NIL	0.1								
			191.65 - 192.0 - quartz stockwork comprising 10% of section with 5% Pyrite in blocks and stringers associated with quartz - wall rock contacts																
			192.42 - 192.50m - similar to above stockwork, but Pyrite also associated with inclusions of black vein material - wall rock contacts																
			1948 - 195.15m - section with mottled appearance due to black vein material which comprises 10% of section																
			197.50 - 1-2cm of black vein material @ 50° to CA with 1% pyrite			6168	198.0	199.0	1.0m	NIL	0.1								
			198.7 - 198.85m - section with 20% quartz stockwork; no visible sulphides																



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF  
ONTARIO  
DIAMOND DRILLING LOG

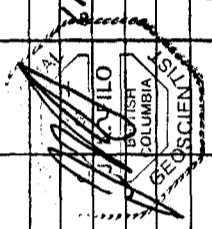
TURAL RESOURCES

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

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HOLE NO. AD-18  
PAGE NO. 11

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.		
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)						LOCATION (Tp., Lot, Con. OR Lat. and Long.)		PROPERTY NAME				
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m.)	TO	SAMPLE LENGTH (m.)	ASSAYS +										
159.05	202.50	continued from page 8	199.75m - 3cm quartz - carb laminated vein with some wall rock material and some black vein material; no sulphides; sharp contacts @ 50° to CA.																	
200.05m			3cm milky white quartz vein with lenses and fragments of black mafic fragmented, upper contact is with a 1cm wide lense of black mafic fragmented volcanic @ 50° to CA; lower contact is same.																	
200.85m			1-2cm of black mafic fragmented with some pyrite.																	
202.50			lower contact sharp @ 60° to CA																	
203.50	204.15	MAFIC DYKE	DARK GREY MASSIVE MAFIC DYKE; NON MAGNETIC, VERY BRISK OF CARBONATE; SOME THIN (1-2cm) QTZ-CARB STRINGS; NO VISIBLE PYRITE; UNIFORM THROUGHOUT.			6169	203.0	204.0	1.0m	nil	0.1									
						6170	204.0	205.0	1.0m	nil	0.1									
204.15	213.0	LEUCOPYRENE VOLCANIC	204.15m - lower contact @ 80° to CA.  LIGHT GREY RELATIVELY SOFT, SPECKLED (WHITE) APPEARANCE VOLCANIC UNIT WITH 1% PYRITE SCATTERED THROUGHOUT. SOME SECTIONS WHERE SILICA FLUIDS HAVE PRECED ARE ASSOCIATED. MATRIX IS LIGHT GREY TO WHITE WITH APPROXIMATELY 10% DARK FRAGMENTS																	
			205.60m - 5-7cm white-grey quartz vein with minor amounts of host material. Upper and lower contacts @ 55° to CA																	
			213.0m - E.O.H																	



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
† Additional credit available. See Assessment Work Regulations.  
NOTE: CORE STORED OFF SITE AT TIMMIN'S REGIONAL CARB LIBRARY



THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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FILL IN ON EVERY PAGE HOLE NO. AD-19 PAGE NO. 1

DRILLING COMPANY NORCY DRILLING	BQ CORE 17 1/2"	COLLAR ELEVATION NO SURVEY	BEARING OF HOLE FROM TRUE NORTH 323° AZ	TOTAL 347 metres	DIP OF HOLE AT collar - 45°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM NO FLAG GRID OR SURVEY, SPOTTED VIA TOPOGRAPHY ON MOON LAKE (SEE MAP)	MAP REFERENCE NO. M-228	CLAIM NO. 1189827
DATE HOLE STARTED FEB 17/94	DATE COMPLETED Feb 20/94	DATE LOGGED Feb 21/94	LOGGED BY J.V. FIED			LOCATION (Twp., Lot, Con. OR Lat. and Long.) KNIGHT TWP		
EXPLORATION CO., OWNER OR OPTIONEE KRC RESOURCES DECKER PROSPECT	DATE SUBMITTED MAR 31/94	DATE SUBMITTED MAR 31/94	SUBMITTED BY (Signature) J.V. FIED			PROPERTY NAME DECKER PROSPECT		

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	TOUR SAMPLE NUMBER	SAMPLE FOOTAGE		ASSAYS + ppm
						FROM	TO	
0	16.55 CASING							
16.55	22.60 Hematitic FELDSPAR PORPHYRY	- fine grained matrix grey or hematitic, mainly hematitic, altered feldspar porphyry phenocrysts, also minor stanniferous quartz/calcite, two sets of fractures, one set 100° to C.A. & a second set at 5° to C.A. fragments of wall rock (mafic volcanic) noted in unit, for the most part barren of sulphide except that from 21.6-22.60 disseminated pyrite noted (4-5%), lower contact 45° to C.A.						
22.60	25.9 Hematitic WEAKLY MAGNETIC MAFIC VOLCANIC FRAGMENTAL	- blocky broken up, weakly magnetic black chloritic volcanic fragments, medium to fine grained unit, a few quartz/calcite stringers trace of sulphide at best, very blocky broken up section @ 23.85-24.3, fault zone 5° to C.A. with minor gneiss & gneiss - lower contact associated with mixed slip 10° to C.A.						
25.9	27.25 MAFIC WEAKLY MAGNETIC VOLCANIC FRAGMENTAL	- fine to medium grained grey unit, weakly magnetic, some small irregular block chloritic volcanic fragments within unit, peculiar section of fine pyrite, minor felsic pegmatite veinlet parallel to C.A. @ 25.7-26.0, numerous fractures mainly parallel to C.A., contact on slip 20° to C.A.						
27.25	30.25 Hematitic WEAKLY MAGNETIC MAFIC VOLCANIC FRAGMENTAL	- as per description above except this section totally broken up rubble numerous fractures ranging from 45° to 60° to C.A., still lots of quartz/calcite, very rare pyrite, lower contact along fracture 100° to C.A.						

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. along fracture 100° to C.A. + Additional credit available. See Assessment Work Regulations.

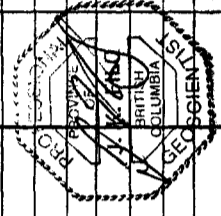


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HOLE NO. AD-19  
PAGE NO. 2

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE*	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH	ANALYSE ASSAYS +	
30.75	33.5	MALIC WEAKLY MAGNETIC VOLCANIC FRAGMENTAL	<p>as per initial description still a fair amount quartz calcite stringers 2-32 of quartz fairly competent sections, a few fractures 45° to C.A.</p> <p>slip @ 33.4, 50° to C.A.</p> <p>sulphides trace at best in this interval</p>			6185 6186 6187 6188 6189 6190 6191 6192 6193	31.75 32.5 33.5 35.0 36.5 38 38.75 39.00 40.00 41.00	0.75 1.00 1.50 1.50 1.50 0.25 0.75 1.00 1.00	Ag 0.01 0.01 0.02 nil nil 0.01 0.01 0.06 0.1 0.1	
33.5	38.25	Hematitic Malic Volcanic Fragmental	<p>similane to units described previously except this section "rubble like" suggesting it underwent some sort of tectonic pressure, sort of pseudo-brecciated in appearance, still presence of black chloritic volcanic fragments, local swarms of interstitial quartz/calcite veinlets - this section has like many other hematitic sections is non-magnetic</p> <p>slip @ 36.9-37.3, oriented 300 to C.A.</p> <p>a few fractures in this unit but basically a very competent section, fractures generally 45° to C.A., minor pyrite &amp; chlorite - lower contact 30° to C.A.</p>							
38.25	41.00	MALIC Volcanic	<p>fine grained grey massive unit with a few stringers very minor local sulphide clots, very minor quartz/calcite veinlets &amp; a few quartz clots</p> <p>minor shear @ 38.60 oriented 300 to C.A.</p> <p>@ 39 to 39.4 badly broken up zone lower contact with 10° to C.A.</p> <p>minor slip @ 40.70, 20° to C.A.</p>							



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.

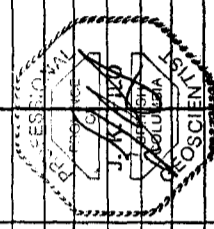






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DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.			
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		collar	ft	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	LABORATORY ASSAYS +
EXPLORATION CO., OWNER OR OPTIONEE			DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft						
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION										
65.35	70.0	<p>Colour, grain size, texture, minerals, alteration, etc.</p> <p>- in. finally weakly hornblitic mafic volcanic fragments for 15.20m gradias into grey mafic volcanic fragments and then back into hornblitic mafic volcanic fragments, where not hornblitic very fine grained grey unit with a few black chlorite granular fragments, some fine sulphides 29 within this unit</p> <p>- major break from 66.9 - 67.5 with slickensides &amp; minor gouge</p> <p>- 66.95 start of hornblitic mafic volcanic getting more intense alteration towards contact, distinct increase in calcite veins as well, contact 300 to C.A., 15° to C.A.</p> <p>- more than 600-6 slickensides same gauge 100 to C.A.</p>										
70.0	72.5	<p>hornblitic mafic volcanic</p> <p>white feldspar phenocrysts 2-3% quartz white staurolite throughout it, also some fragments of chloritic volcanic sulphides trace to non-existent</p> <p>- 67.8m fractures 100 to C.A. &amp; broken blocky from 71.9 - 72.0, fractures variable in this section from 15° to 30° to C.A., two sets</p>										
72.5	85.9	<p>grey medium grained unit transitional zone from 72.5 - 80.2 &amp; then into this fresh unit, grey unit with white feldspar phenocrysts, approaches diorite in composition 1-3 quartz, calcite veins through unit, large quartz calcite vein from 79.9m to 81.3, associated with mafic volcanic fragments from 78.5 - 79.9, fragment in periphery?</p>										



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† Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY		DATE HOLE STARTED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft
EXPLORATION CO., OWNER OR OPTIONEE	LOGGED BY																
EXPLORATION CO., OWNER OR OPTIONEE	SUBMITTED BY (Signature)																
EXPLORATION CO., OWNER OR OPTIONEE	LOCATION (Tp., Lot, Con. OR Lat. and Long.)																
EXPLORATION CO., OWNER OR OPTIONEE	PROPERTY NAME																
FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	FROM (M.)	TO	SAMPLE LENGTH	g/t Au	ASSAYS +	g/t Au	ASSAYS +				
85.7	94.2	Hematitic Mafic Volcanic fragments	Colour, grain size, texture, minerals, alteration, etc. - very competent unit, very few fractures - exposed generally at 45° to C.A., slips to C.A. @ 84.8m - some fine sha/carbonate streaks + stringers 12-12 - randomly distributed through unit 1-2.2 fine - pyrite as well - lower contact associated with fracture 10° to C.A. possible slip - basically a moderately hematitic unit that eventually grades into a grey unit from 89m-92.3, basically same unit beyond 92.3 but becomes hematitic again to contact at 94.2 grey unit slightly siltified - unit is fairly competent, fracture pattern oriented @ 35° to C.A. 94.5 to C.A., basically two systems - small fine quartz calcite veinlets within unit again 12.2 maximum sulphides - a few minor black fragments (chloritic) of angular - minor shear noted @ 89.6 1-2° to C.A. - small zone of quartz flooding & quartz cherts from 90.7-90.9 - mainly from 94.2-94.7 very hematitic altered section of dyke non-magnetic associated with fracture in upper contact @ 45° to C.A., fracture on lower contact of hematitic zone 35° to C.A. - beyond 94.7, black massive magnetic unit - 2-2.2 fine pyrite - shear zone with quartz cherts some talc chlorite from 97.55-98.0, shear @ 45° to C.A.			* 6234 6235 6236 6237 6238 6239 6240 6241 6242 6243 6244 6245 6246 6247 6248 6249 6250	87.5 94 90.5 92 93 94.2 95.0 97 98 99.5 101 102.5 104.0 105.5 107 108.5 110.0	1.5 1.5 1.5 1.0 1.2 0.8 1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	NIL 0.01 NIL 0.04 NIL NIL NIL 0.01 NIL 0.01 NIL NIL NIL NIL NIL NIL NIL	Ag 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	ppm 64 165 304 8 22 174 219 307 100 88 22 12 6 3 3 13 4						



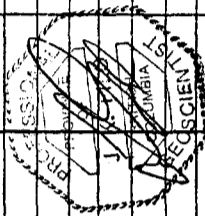
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DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)					PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	ASSAYS +		
EXPLORATION CO., OWNER OR OPTIONEE																	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION														
98	120.75	Hematitic Feldspar Porphyry	-initially very strong hematitic alteration and only minor phanocrysts. but definitely present fault from 101.6-102.2 C.A. minor pyrite & chalcopyrite distributed throughout unit 1/2-1/2 maximum to about 10m - beyond fault distinct increase in phanocrysts & hematite content mod to strong also distinct presence black angular fragments as well, also minor fault @ 100.5, 200 to C.A. - very competent unit 1/2 quartz calcite stringers, some associated with minor epidote oriented 60-70° to C.A. - after fault section with highly phanocrysts contains little or no sulphide - fractures minor in this interval 150 to C.A.														
			- @ 110m - 120.75 still mod-stress hematitic feldspar porphyry, roughly 1/2-1/2 quartz calcite stringers & veins, sulphides trace to zone - existing epidote associated with fractures in some instances, very blocky & broken up from 114 to 117, fractures in this interval entire parallel to C.A. or 150 to C.A.														
			- lower end cut at 100 to C.A.														
120.75	122.25	Mafic Dyke	- black, magmatic mafic volcanic as per description @ 98.2-98														
122.25	124.50	Hematitic/Magnetic Feldspar Porphyry	- moderately hematitic unit with phanocrysts of feldspar once again, as described previously in this hole, this section magnetic, fairly competent unit with 1-3% quartz/calcite stringers														



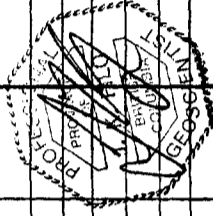
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Start a new page for every new hole, but fill in portion of form only on first page for each hole.

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DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED		DATE COMPLETED		DATE LOGGED		LOGGED BY		SUBMITTED BY (Signature)		COLLAR ELEVATION		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
EXPLORATION CO., OWNER OR OPTIONEE		DATE COMPLETED		DATE LOGGED		LOGGED BY		SUBMITTED BY (Signature)		COLLAR ELEVATION		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH	ASSAYS ‡	PROPERTY NAME					
			Colour, grain size, texture, minerals, alteration, etc.												
			- minimal amount of fracturing, fractures present generally 45° to C.A., also a 2nd set @ 20° to C.A.			6510	122.25	1.25	Ag						
			- fragments usually dark fine grained chloritic altered (volcanic?)			6511	123.50	1.50	NiL						
			- sulphides sparse to non-existent			6512	125.00	1.50	NiL						
			- lower contact 45° to C.A.			6513	126.5	1.50	NiL						
			- possibly same age as mafic dikes that are magnetic just describe fragments, black fine grained matrix, fragments angular & variety of types, felsic intrusive (granitic), heatized mafic volcanic & other types of volcanic fragments?			6514	128	1.50	NiL						
			- trace of sulphide usually within fragments			6515	129.5	1.50	NiL						
			- note breccia is clast supported for most part but where matrix is present it was noted to be magnetic			6516	131	1.50	NiL						
			- lower contact 200 to C.A.			6517	132.5	1.50	NiL						
129.50	132.5	MAFIC BRECCIA				6518	134	1.50	NiL						
						6519	135.5	1.20	NiL						
						6520	136.7	0.55	NiL						
						M 6521	137.25	1.25	NiL						
											M → DENOTES MULTI-ELEMENT DATA AVAILABLE IN APPENDIX OF REPORT				
132.5	136.7	Hamatitic MAFIC Volcanic	- fine grained stony heatized unit, massive, few grapt calcite stringers, very fine grained groundmass, a few white phenocrysts of feldspar present, possibility of this unit being a porphyry - a few mineral subhedral to 1/8" at most - very competent unit with minimal groundmass fractures, one at 45° to C.A. a 2nd at 20° to C.A. - lower contact along fault with associated blocky broken ground, contact at 200 to C.A.												



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

† Additional credit available. See Assessment Work Regulations.



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DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	EXPLORATION CO., OWNER OR OPTIONEE	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	ft	ft	ft	ft
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	FROM (M)	TO	SAMPLE FOOTAGE	SAMPLE LENGTH	ASSAYS	PROPERTY NAME			
136.7	163.35	MAFIC DYKE	Colour, grain size, texture, minerals, alteration, etc. - rubble associated with fault contact continues to 137.25. Some bleaching & brecciation to about 138.35 - after 138.35 black mafic dyke, magnetic, very fine grained, does not exhibit classic diabasic texture, thus = considered to be a late mafic dyke contains 1-2 fine pyrite throughout unit. - very Homogeneous looking matrix - minor slip 147.5, 20° to C.A., a few fractures usually high angle 20° to C.A. - lower contact at 163.35, orientated 45° to C.A.  - matrix material similar to that described just previously but more chloritic, hematitic fragments which appear to be porphyritic, matrix somewhat associated as well, some clast of quartz calcite, very rare sulphide a few minor fractures present 400 to C.A. - lower contact 30° to C.A.  - medium grained unit hematitic, distinct white feldspar phenocrysts present, few minor quartz calcite inclusions & trace pyrite - very competent and homogeneous unit, very few fractures - contact 15° to C.A.		M	6522	138.50	140	1.5	Ag	ppm				
					M	6523	140	141.5	1.5	Ag	Cu				
					M	6524	141.5	143.0	1.5	Ag					
					M	6525	143.0	144.5	1.5	Ag					
					M	6526	144.5	146.0	1.5	Ag	0.01				
					M	6527	146.0	147.5	1.5	Ag	0.01				
					M	6528	147.5	149.0	1.5	Ag	0.01				
					M	6529	149	150.5	1.5	Ag	0.01				
					M	6530	150.5	152	1.5	Ag	0.01				
					M	6531	152	153.5	1.5	Ag	0.01				
					M	6532	153.5	155	1.5	Ag	0.01				
					M	6533	155	156.5	1.5	Ag	0.01				
					M	6534	156.5	158	1.5	Ag	0.01				
					M	6535	158	161	1.5	Ag	0.03				
					M	6536	161	162.5	1.5	Ag	0.04				
					M	6537	162.5	163.35	0.85	Ag	0.01				
					M	6538	163.35	165.0	1.65	Ag	0.01				
					M	6539	165.0	166.5	1.5	Ag	0.1				
					M	6540	166.5	168	1.5	Ag	0.1				
					M	6541	168	169	1.0	Ag	0.1				
					M	6542	169	170	1.0	Ag	0.1				
					M	6543	170	170.72	0.72	Ag	0.1				
166.5	170.72	Hematitic Mafic Feldspar Porphyry													



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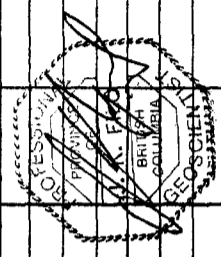
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

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HOLE NO. AD-19  
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DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED		DATE LOGGED		LOGGED BY		DATE SUBMITTED		SUBMITTED BY (Signature)		PROPERTY NAME		CLAIM NO.	
EXPLORATION CO., OWNER OR OPTIONEE		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		SUBMITTED BY (Signature)		PROPERTY NAME		CLAIM NO.	

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (m)	SLIP/RECOVER	ASSAYS +
						FROM (m)	TO			
190.72	WEAKLY HEMATITIC MAGNETIC VOLCANIC	Colour, grain size, texture, minerals, alteration, etc. - very fine grained unit, locally magnetic weakly hematitized, very competent non homogeneous unit, scattered epidote veinlets & stringers radially oriented throughout unit, occasionally some fine sulphides - from core to 196 m as per initial description very few fractures, those present oriented 25° to C.A.			6545	190.72	172	1.28	0.03	Ag
					6546	172	173	1.0	nil	0.1
					6547	173	194.5	1.5	nil	0.1
					6548	194.5	196.0	1.5	nil	0.1
					6549	196.0	197.5	1.5	nil	0.1
					6550	197.5	199.0	1.5	nil	0.1
					6551	199.0	180.5	1.5	nil	0.1
					6552	180.5	182	1.5	0.01	0.1
					6553	182	182.6	0.6	0.11	0.2
					6554	182.6	183.5	0.9	0.02	0.1
					6555	183.5	185	1.5	0.01	0.1
					6556	185	186.5	1.5	0.09	0.1
					6557	186.5	188.0	1.5	0.02	0.1
					6558	188	189.5	1.5	0.01	0.1
					6559	189.5	191.0	1.5	0.01	0.1
					6560	191	192.5	1.5	0.03	0.1
					6561	192.5	194.0	1.5	0.02	0.1
					6562	194.0	195.5	1.5	0.01	0.1
					6563	195.5	197	1.5	nil	0.1
					6564	197	198.65	1.65	nil	0.1
					6565	198.65	200	1.35	nil	0.1
					6566	200	201.5	1.5	0.13	0.3
					6567	201.5	203.0	1.5	0.01	0.1
					6568	203	203.65	0.65	nil	0.1
182	GREEN FELDSPAR PORPHYRY DYKE	- 182m - 182m as per original description, still lots of epidote stringers & veinlets of quartz / calcite often associated - still very few fractures distinct 80° 450 to C.A. - trace to 1/2 2 pyrite overall, locally 1-2% generally associated with fractures, lower contact fracture controlled, 450 to C.A. - green medium grained unit with distinct white feldspar phenocrysts, cratic lower contact, minor pyrite 2% & trace of chalcopyrite			6562	182	182.6	0.6	0.11	0.2
					6563	182.6	183.5	0.9	0.02	0.1
					6564	183.5	185	1.5	0.01	0.1
					6565	185	186.5	1.5	0.09	0.1
					6566	186.5	188.0	1.5	0.02	0.1
					6567	188	189.5	1.5	0.01	0.1
					6568	189.5	191.0	1.5	0.01	0.1
					6569	191	192.5	1.5	0.03	0.1
					6570	192.5	194.0	1.5	0.02	0.1
					6571	194.0	195.5	1.5	0.01	0.1
					6572	195.5	197	1.5	nil	0.1
					6573	197	198.65	1.65	nil	0.1
					6574	198.65	200	1.35	nil	0.1
					6575	200	201.5	1.5	0.13	0.3
					6576	201.5	203.0	1.5	0.01	0.1
					6577	203	203.65	0.65	nil	0.1



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



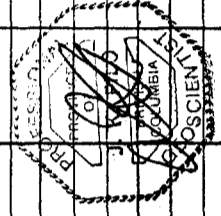
THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
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HOLE NO. **AD-19**  
PAGE NO. **10**

DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		CLAIM NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	PLANAR FEATURE ANGLE*	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM TO	SAMPLE LENGTH	2/LAMBS	ASSAYS +	
EXPLORATION CO., OWNER OR OPTIONEE																			
FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION										PROPERTY NAME							
198.65 203.65	WEAKLY HEMATITIC TO GREY MAGNETIC MAFFIC VOLCANIC	- grey fine grained unit initially weakly magnetic, fairly competent unit with minimal fractures, also a series of microfractures throughout unit, fairly sparse sulphides, occasional quartz/calcite veinlet - minor fault from 200.05-200.15 oriented 15° to C.A. - 2-3 disseminated pyrite, beyond fault unit weakly hematitic, occasional pyrite clots associated with quartz/calcite veinlet but OVERALL TRACE 1 7/8 - lower contact along slip 45° to C.A.										6569	203.65	205	1.35	Ag	ppm		
203.65 207.5	MODERATELY HEMATITIC MAGNETIC FELDSPAR PORPHYRY	- medium grained hematitic unit, locally presence of feldspar phenocrysts usually typical of porphyry, low Fe quartz/calcite veinlets of minor fine pyrite in-1-2, also occasional pyrite veinlet, also a few dark clasts (fragments of chlorite altered volcanic?) - at 200m fault 10° to C.A. & then broken rubble zone to lower contact, fault zone thus rubble continues into next unit. - lower contact along fracture @ 207.5 oriented 20° to C.A.										6570	205	206	1.00	NIL	0.1		
207.5 211.5	WEAKLY HEMATITIC MAFFIC MAGNETIC FRAGMENTAL VOLCANIC	- rubble from fault described previously continues to 208.5, at 208.5 slip oriented 2-3° to C.A., numerous angular black fragments in fine grained matrix, pinkish in color, fragments chlorite, sulphide sparse to non-existent, after fault 208.5, only a few minor slips i.e. 209.1, 10° to C.A., fractures generally 30° to C.A., lower contact GRADATIONAL measured from the long axis of the core.										6571	206	207.5	1.50	0.04	0.1		
												6572	207.5	209.0	1.5	0.02	0.1		
												6573	209.0	210.5	1.5	0.01	0.1		
												6574	210.5	211.5	1.0	NIL	0.1		



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.





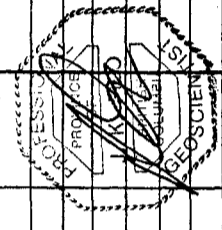
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HOLE NO. AD 19

PAGE NO. 11

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.		PAGE NO.			
DATE HOLE STARTED		DATE COMPLETED		DATE LOGGED		LOGGED BY		LOGGED BY		LOGGED BY		LOGGED BY		LOCATION (Tp., Lot, Con. OR Lat. and Long.)		MAP REFERENCE NO.		CLAIM NO.		PAGE NO.			
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		DATE SUBMITTED		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		SUBMITTED BY (Signature)		PROPERTY NAME		MAP REFERENCE NO.		CLAIM NO.		PAGE NO.			
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M) TO	SAMPLE LENGTH (M)	ASSAYS +														
2115	2329	INTERMEDIATE GREY, QUARTZ HEMATITIC MAFFIC VOLCANIC FRAGMENTAL	Colour, grain size, texture, minerals, alteration, etc. @ 2125 - 213.95 unit grey but bleached, still chloritic black fragments fine grained matrix, distinct increase in sulphides 3-4 ft. clots, stringers & disseminated, numerous quartz calcite fragments, numerous fractures, mainly 200 to C.A., from 213.95 - 213.25 pink alteration @ 213.95 - 217.4 much the same except weakly hematitic, still lots of quartz/calcite veinlets, sulphides sparse to non-existent at 216.3 fault 4.50 to C.A. (minor) @ 217.4 - 221, as per original description above except more of a grey unit 5-6 per cent quartz/calcite stringers with 2-3% pyrite, disseminated & stringers, two sets of fractures evident one at 480 to C.A. & a 2nd 28-300 to C.A. @ 221 - 232.5 still grey in color for the most part with a few chloritic fragments - note @ 222.35 - 2238 weakly hematitic/weakly sericitic section with quartz/calcite vein & fracture paralleling core axis, weak hematitic alteration carries on to about 224.4 @ 224.4 - 231.5 still grey fine grained fragmental mafic volcanic, very blocky & broken up, fault from 225.0 - 225.5, 10 ft. to C.A. @ 231.5 - 2329 - hematite alteration becomes more pronounced & slight increase in quartz calcite veining, ground blocky broken texture			6575	211.5	1.5	Au	211													
						6576	213	0.75															
						6577	213.25	1.25															
						6578	215	1.5															
						6579	216.5	0.9															
						6580	217.4	0.6															
						6581	218	1.5															
						6582	219.6	1.5															
						6583	221.0	1.38															
						6584	222.38	1.48															
						6585	223.80	0.60															
						6586	224.40	1.10															
						6587	225.50	1.50															
						6588	227	1.50															
						6589	228.50	1.50															
						6590	230.0	1.50															
						6591	231.5	1.00															

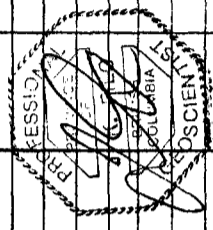


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+ Additional credit available. See Assessment Work Regulations.



DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	EXPLORATION CO., OWNER OR OPTIONEE	DATE LOGGED	DATE SUBMITTED	LOGGED BY	SUBMITTED BY (Signature)	collar	ft	ft	ft	ft	ft	ft	ft	ft	ft
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	G/A	PROPERTY NAME					
232.9	253.9	Hematitic MAGNETIC Feldspar Porphyry	Colour, grain size, texture, minerals, alteration, etc. - pinkish medium grained unit probably a diorite composition with moderate to strongly hematitized unit, white feldspar phenocrysts noted typical of porphyry unit - massive black chloritic fragments, volcanic? also some irregular gneiss calcite stringers throughout - extremely blocky broken & fractured from 232.9 - 234 - calcite mineral part with slickensides at 235.2 m oriented 45° to C.A. - @ 239.2 - 245.1 porphyry unit weakly hematitic to grey slightly less broken & blocky, massive fracture pattern 45° to C.A. still magnetic, minor slip @ 241.8 10° to C.A., also calcite in quartz/calcite veins @ 245.1 - 247.6 - grey feldspar porphyry with almost all hematite, still phenocrysts of feldspar & black chloritic (volcanic?) fragments this section still magnetic @ 247.6 - 250.8 - med to strongly hematitic porphyritic section with a few fractures 150 to C.A. generally - @ 250.8 - 253.9 grey to weakly hematitic a few minor quartz/calcite stringers still feldspar porphyritic, magnetic & contains angular black fragments - sharp contact 120° to C.A.			6592 6593 6594 6595 6596 6597 6598 6599 6600 6601 6602 6603 6604 6605 6606 6607	232.9 234.5 236 239.0 240.5 242 243.5 245.1 246.5 247.6 249 250 250.8 251.5 253.9	1.6 1.5 1.5 1.5 1.5 1.5 1.5 1.4 1.1 1.4 1.0 0.8 1.7 1.5 0.9	NIL NIL NIL NIL NIL NIL NIL 0.01 NIL NIL NIL NIL NIL NIL NIL 0.01	Ag 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	ppm 64 4 3 2 4 3 4 4 11 18 6 6 14 12 45				

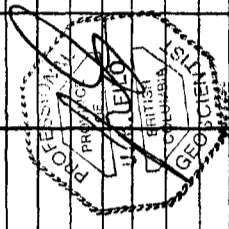


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DRILLING COMPANY		DATE COMPLETED		DATE LOGGED		DATE SUBMITTED		DATE SUBMITTED BY (Signature)		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT COLLAR	LOGGED BY	SUBMITTED BY (Signature)	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	TOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m.) TO	SAMPLE LENGTH (m.)
253.9	255.75	Hematitic mafic Mafic Volcanic FRAGMENTAL	Colour, grain size, texture, minerals, alteration, etc. - fine grained wkly hematitic mafic fragmental that is pinky red in color & contains black chloritic angular (volcanic?) fragments, a few minor quartz/calcite stringers, no significant sulphide noted - fairly competent with few fractures, fractures noted 45° to c.a. - lower contact with dyke @ 10° to c.a.										
255.95	256.9	MAFIC DYKE	- medium grained black mafic dyke altered wall rock along sharp contact, non-magnetic lower contact 20° to c.a. some minor quartz calcite veinlets in dyke & along lower contact										
256.9	268.8	WKLY HEMATIZED TO GREY MAFIC VOLCANIC FRAGMENTAL	- near upper & lower contacts - unit is grey in color fine grained & looks slightly bleached - fine sulphide 1-2% & a few rare clasts of pyrite throughout entire unit - once again angular black chloritic altered fragments (volcanic?) - quartz/calcite stringers once again 12-18, highest increase 1-2% in stringers from 263m to contact, pyrite content also closer to 2% beyond 263 - fault present @ 258 with associated black mafic dyke, fault oriented 15° to c.a., 2MP fault @ 260 also with black mafic dyke, orientation 5° to c.a. - lower contact 25° to c.a.										



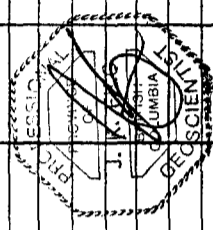
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DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	COLLAR	ft	ft	ft	ft	LOCATION (Tp., Lot, Con. OR Lat. and Long.)	PROPERTY NAME	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH	g/tonnes	ppm.			
295.8	304.6	SERPENTINE FRAGMENTAL MAFIC VOLCANIC	<p>Colour, grain size, texture, minerals, alteration, etc.</p> <p>- fine grained med to strongly sericitized matrix, some altered angular fragments still present, fairly numerous quartz &amp; calcite inclusions, also variable fine pyrite content</p> <p>- @ 296.65 - 296.95 quartz vein upper contact along fracture plane, 20° to c.a., lower contact, 45° to c.a.</p> <p>- fault @ 304.1 - 304.6, upper contact 20° to c.a., lower contact also 20° to c.a.</p>			6642	295.8	0.8	0.06	624			
						6643	296.65	0.35	0.48	43			
						6644	296.95	1.05	0.05	28			
						6645	298	1.00	0.04	13			
						6646	300	1.00	0.03	11			
						6647	301	1.00	0.02	8			
						6648	302	1.00	0.09	6			
						6649	303	1.00	0.03	8			
						6650	303	1.00	0.02	10			
						6651	304	0.60	0.04	15			
						6652	304.6	1.40	NIL	60			
						6653	306.0	1.50	0.02				
						6654	309.5	1.50	0.01				
						6655	309.00	1.50	0.02				
						6656	310.50	0.95	0.02				
						6657	311.45	1.55	0.05	34			
						6658	313	1.50	0.05	1170			
						6659	314	1.50	0.09	1230			
						6660	315.5	1.50	0.01	9			
						6661	317.0	1.80	0.01	19			
						6662	318.3	0.70	0.01	4			
304.6	311.45	MAFIC DYKE	<p>- medium to fine grained black magnetic mafic dyke, local calcite blebs &amp; fragments of hornblende, feldspar, quartz (minor)</p> <p>- minor shear @ 310.15 oriented @ 40° to c.a.</p> <p>- a second one at 310.55 to 40° to c.a.</p> <p>- fractures 30° to c.a. in this unit</p> <p>- lower contact 20° to c.a.</p>										
311.45	318.3	MAGNETIC MAFIC VOLCANIC FRAGMENTAL	<p>- light grey fine grained fragmental mafic volcanic, numerous calcite stringers</p> <p>- calcite fracture noted, traced 35-40° to c.a.</p> <p>- fragments fine grained &amp; chloritic</p> <p>- sulphides pretty sparse fr-12°</p> <p>- lower contact 20° to c.a.</p>										



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF  
ONTARIO  
DIAMOND DRILLING LOG

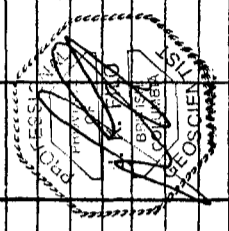
TURAL RESOURCES

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HOLE NO. AD-19  
PAGE NO. 16

DRILLING COMPANY		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		CLAIM NO.				
DATE HOLE STARTED		BEARING OF HOLE FROM TRUE NORTH		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		PROPERTY NAME				
DATE HOLE STARTED	DATE COMPLETED	COLLAR ELEVATION	DIP OF HOLE AT COLLAR	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO (M.)	SAMPLE LENGTH (M.)	g/Bonus	PPM
EXPLORATION CO., OWNER OR OPTIONEE	LOGGED BY	DATE LOGGED	LOGGED BY	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO (M.)	SAMPLE LENGTH (M.)	g/Bonus	PPM
EXPLORATION CO., OWNER OR OPTIONEE	DATE SUBMITTED	DATE SUBMITTED	SUBMITTED BY (Signature)	DESCRIPTION	DESCRIPTION	DESCRIPTION	DESCRIPTION	DESCRIPTION	DESCRIPTION	DESCRIPTION
318.3	330	GREY MAGNETIC Feldspar Porphyry	GREY medium grained with greenish color, magnetic, presence of white feldspar phenocrysts noted through out more than one system crosscutting each other	319	320	6663	319	1.0	Nil	Ag
				320	321.5	6664	320	1.5	Nil	0.1
				321.5	323.0	6665	321.5	1.5	Nil	0.1
				323	324.5	6666	323	1.5	0.02	0.1
				324.5	326.0	6667	324.5	1.5	0.07	0.1
				326.0	327.5	6668	326.0	1.5	0.02	0.1
				327.5	329	6669	327.5	1.5	0.01	0.1
				329	330.5	6670	329	1.5	Nil	0.1
				330.5	332	6671	330.5	1.5	Nil	0.1
				332	333.5	6672	332	1.5	0.05	0.1
				333.5	335	6673	333.5	1.5	0.02	0.1
				335	336.5	6674	335	1.5	Nil	0.1
				336.5	338.0	6675	336.5	1.5	Nil	0.1
				338.0	339.5	6676	338.0	1.5	0.10	0.2
				339.5	341.0	6677	339.5	1.5	Nil	0.1
				341.0	342.5	6678	341.0	1.5	Nil	0.1
330	349	Hematitic E.O.H. MAGNETIC Feldspar Porphyry	as per description in unit above except with pervasive hematized, distinct decrease in quartz calcite veining - gradual unit from 300 to 340 spar porphyry to hematitic unit - totally broken rubble from 380 to 50.11, fractured, possible fault zone made again very rare surface noted usually along a fracture plane	NO MORE SAMPLING						



349777 F.O.H.

NOTE: CORE STORED AT OFF SITE LOCATION FOR TAMMINS REGIONAL CORE LIBRARY

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.



THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LTD.

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HOLE NO. **AD-20**  
PAGE NO. **1**

DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.		PROPERTY NAME				
<b>NOREX DRILLING</b>		<b>1776"</b>		<b>070</b>		<b>-50</b>		<b>FLAG GRID 8005 1277W</b>		<b>M-228</b>		<b>DECKER OPTION</b>				
DATE HOLE STARTED		DATE LOGGED		LOGGED BY		TOTAL		NOT SURVEYED		LOCATION (Tp., Lot, Con. OR Lat. and Long.)		CLAIM NO.				
<b>FEB 18 1994</b>		<b>FEB 22 1994</b>		<b>M. JERRY</b>		<b>101M.</b>		<b>NO SURVEYED</b>		<b>KNIGHT TWP</b>		<b>LEASE 37626</b>				
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		SUBMITTED BY (Signature)		DATE		NO SURVEY CO-ORDINATE		GEOLOGY GRID (SEE MAP)		CO-ORDINATE				
<b>KRL RESOURCES CORP.</b>		<b>MAR 31 1994</b>				<b>1994</b>		<b>561 NORTH 1261 WEST</b>		<b>561 NORTH 1261 WEST</b>		<b>561 NORTH 1261 WEST</b>				
FOOTAGE	ROCK TYPE	DESCRIPTION		PLANAR FEATURE ANGLE		CORE SPECIMEN FOOTAGE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE		SAMPLE LENGTH		ASSAYS		
FROM	TO	Colour, grain size, texture, minerals, alteration, etc.		PLANAR FEATURE ANGLE		CORE SPECIMEN FOOTAGE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE		SAMPLE LENGTH		ASSAYS		
0	6.7	01B	OVERBURDEN													
6.7	57.65	TRAC - CHALCITE	MEDIUM GREY, MASSIVE NON MAGNETIC ULTRAMAFIC													
		ALTERED ULTRAMAFIC WITH CARB-QUARTZ STOCKWORK	VOLCANIC WITH CARBONATED STOCKWORK THROUGHOUT. TRACE AMOUNT OF PYRITE. MINOR SPINIFEX TEXTURE NOTED IN SMALL INTERFACES. WELL DEVELOPED CALCITE CRYSTALS IN FRACTURES IN STOCKWORK													
			10M - 2cm FAULT GOUSE @ 45° TO CA.													
			13.0 - 13.15m POORLY DEVELOPED SPINIFEX TEXTURE													
			17.4 - 18.3m - 0.9m QUARTZ - CARBONATE VEIN. 60% CARBONATE, 20% QUARTZ, 20% HOST ROCK MATERIAL. UPPER CONTACT @ 20° TO CA, LOWER CONTACT IRREGULAR @ 10 - 20° TO CA. MINOR AMOUNT OF PYRITE IN INCLUSIONS OF HOST ROCK													
			24.95 - 25.20m - POORLY DEVELOPED SPINIFEX TEXTURE RELATED TO QUARTZ - CARB. STOCKWORK													
			25.90 - 26.30m - BROKEN CORE WITH Fe CARB. ON FRACTURE SURFACES													
			27.55 10cm milky white CALCITE - QUARTZ VEIN, NO VISIBLE SULPHIDES, CONTACT @ 20° TO CA.													
			38.50m - 36cm grey carbonate-quartz vein, 60% carbonate, 20% quartz, 19% wall rock inclusions maximum 1% pyrite; upper contact irregular @ 55° - 70° to CA; lower contact @ 20° to CA. host as talc - calcite altered ultramafic with very poor developed spinifex texture													

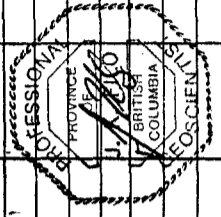
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



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FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLUMER FEATURE ANGLE*	CORE SPECIMEN FOOTAGE †	TOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (M.) TO	SAMPLE LENGTH (M.)	SAMPLE ASSAYS +
6.7	54.65	TALC - CHLORITE ALTERED ULTRAMAFIC	38.86 - 40.25m - Poorly developed SPINFEX TEXTURE			6353	38.95	1.5m	Au 1.9
			40.90 - 41.0 - FAULT SHEAR GORGE; UPPER CONTACT SHARP @ 70° TO CA, LOWER CONTACT BROKEN CORE			6354	40.5	1.5m	0.01
			43.5m - 2cm SHEAR @ 70° TO CA			6355	42.0	1.5m	NIL
			44.30m - 44.50m - BROKEN, STRENGTHEN CORE			6356	42.5	1.5m	NIL
			44.70m - 2cm CARBONATE VEIN @ 45° TO CA			6357	43.0	1.5m	0.01
			45.25m - 3-4cm CARBONATE VEIN @ 20° TO CA			6358	46.5	1.5m	NIL
			45.80m - 2cm CARBONATE VEIN @ 30° TO CA			6359	48.0	1.5m	0.02
			49.30m - 5cm CARBONATE VEIN @ 20° TO CA			6360	49.0	1.5m	NIL
			50.50m - 54.35m - Poorly developed SPINFEX TEXTURE			6361	50.5	1.5m	0.03
			51.40m - 52.0m - BROKEN CORE			6362	52.0	1.5m	0.01
			54.20m - 5cm CARBONATE VEIN @ 10° TO CA			6363	53.5	1.5m	0.01
			54.40m - 54.65m - GORGE						
			54.65m - LOWER CONTACT SHEAR (25cm) @ 60° TO CA						



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 † Additional credit available. See Assessment Work Regulations.





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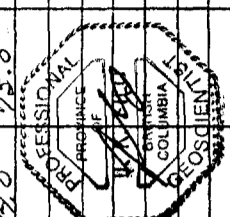
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HOLE NO. **AD-20**

CLAIM NO.

PAGE NO. **3**

FOOTAGE FROM TO		ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM TO	SAMPLE LENGTH	ANALYSIS	ASSAYS +	
54.65	89.00	HEMATITE	Colour, grain size, texture, minerals, alteration, etc. WEAK TO MODERATELY HEMATITIC MAJIC FRAGMENTAL WITH FRAGMENTS COMPRISING 10% OF VOLUME. FRAGMENTS ARE SUBROUNDED TO SUBROUNDED AND RANGE IN SIZE FROM PUNCTED TO SEVERAL CENTIMETERS. FRAGMENTS ARE LIGHT TO DARK COLORED. CHIT DISPLAYS WEAK TO STRONG MAGNETISM WITH MAGNETIC STRENGTH DECREASING WITH CORRESPONDING INCREASE IN HEMATITIC ALTERATION. FINE TO COARSE PYRITE (UP TO 1%) THROUGHOUT. THIN CARBONATE STRIPES THROUGHOUT UNIT AT A FREQUENCY OF 2 PER 10CM. 57.70 - 57.82m - MODERATELY HEMATITIC SECTION 58.0 - 58.12m - 2-3% PYRITE IN SECTION 58.25m - 58.75m - BROWN, BLOCKY CASE 62.40 - 62.75m - MODERATELY HEMATITIC SECTION 68.0 - 68.10m - 3% PYRITE IN STRONGLY MAGNETIC SECTION; S, @ 38° TO C.A. CARBONATE VENEERS @ 55° TO C.A. 68.50m - 68.60m - CARBONIZED MODERATELY HEMATITIC SECTION WITH 2-3% PYRITE 69.80 - 69.95m - MODERATELY HEMATITIC SECTION 70.0m - 72.55m - MODERATELY HEMATITIC SECTION. 72.20m - 3-4cm CARBONATE (10%) QUARTZ (15%) VENEFIT WITH 2% COARSE PYRITE, 10% BORNITES, 3% ABST FRAGMENTA; MUGGY APPEARANCE, SHARP, EVEN CONTACTS @ 25° TO CA								
		MAGNETIC MARK					6364	54.65	1.0m	Au	ppm
		FRAGMENTAL					6365	55.65	0.35m	NIL	0.1
		VOLCANIC					6366	56.0	1.0m	0.01	0.1
							6367	57.0	1.0m	0.01	0.1
							6368	58.0	1.0m	NIL	0.1
							6369	62.0	1.0m	NIL	0.1
							6370	63.0	1.0m	NIL	0.1
						6371	68.0	1.0m	0.01	0.1	
						6372	69.0	1.0m	NIL	0.3	
						6373	70.0	1.0m	0.01	0.1	
						6374	71.0	1.0m	0.01	0.1	
						6375	72.0	1.0m	NIL	0.1	
						6376	73.0	1.0m	NIL	0.1	
						6377	74.0	1.0m	NIL	0.1	

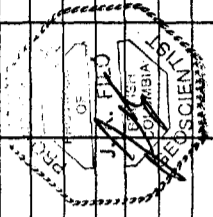


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+ Additional credit available. See Assessment Work Regulations.



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DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	DATE SUBMITTED	LOGGED BY	LOGGED BY	LOGGED BY	LOGGED BY	LOGGED BY	LOGGED BY	LOGGED BY	LOGGED BY	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ANALYST
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		SUBMITTED BY (Signature)														
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION															
89.0	101	MODERATELY HEMATITIC MAFIC FRAGMENTAL VOLCANIC	<p>74.85m - 1-2cm CARBONATE VEIN WITH UP TO 1% PYRITE, CONTACT @ 20° TO 30° CA</p> <p>77.0 - 77.35m - MAFIC DEBRIS FROM SECTION WITH 1% PYRITE, WEAKLY MAGNETIC, 10% INTERSTITIAL CALCITE STAINING, MAFIC &amp; LOWER CONTACTS BROKEN CORE</p> <p>79.0 - 79.45m - MODERATELY HEMATITIC SECTION WITH 3-4% QUARTZ AND FINE PYRITE THROUGHTOUT, MAINLY ALONG MICROFRACTURES.</p> <p>81.5m - 83.55m - BROKEN BLOCKY CORE</p> <p>83.6m - 83.75m - 3cm BLACK CHECK-LIKE VEIN WITH MAFIC ADHESIVE OF CALCITE INCLUSIONS AND PYRITE, SHARP EVEN CONTACT @ 35° AND 150° TO CA (Z FOLD)</p> <p>85.15m - 87.10m - VERY WEAK HEMATITIC SECTION WITH 2-3% PYRITE</p> <p>87.25m - 89.0m - BROKEN, BLOCKY CORE.</p> <p>89.0m - lower contact @ 50° TO CA</p>															



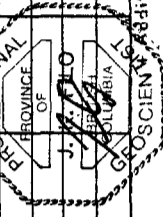
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DRILLING COMPANY: NOREX DRILLING  
 DATE HOLE STARTED: Feb 25/94  
 DATE COMPLETED: FEB 28/94  
 COLLAR ELEVATION: 1716"  
 DATE LOGGED: MAR 19/94  
 DATE SUBMITTED: MAR 31/94  
 BEARING OF HOLE FROM TRUE NORTH: 070° AZ  
 LOGGED BY: J.K.F. (PROFESSIONAL)  
 SUBMITTED BY: J.K.F. (PROFESSIONAL)  
 TOTAL DEPTH: 260 METRES  
 DIP OF HOLE AT COLLAR: -45°  
 LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: NO FLAG GRID CO-ORDINATE  
 LOCATION (T.P., Lat., Con. OR Lat. and Long.): KNIGHT TWP  
 PROPERTY NAME: DECKER PROSPECT  
 MAP REFERENCE NO.: M228  
 CLAIM NO.: LEASE 37629  
 HOLE NO.: AD-21  
 PAGE NO.: 1

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANNED FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH (M)	G/FORM	PPM
						FROM (M)	TO			
0 9.5	CASING					9.5	11	1.50	0.02	Ag Cu Zn
9.5 13.15	MAFIC FRAGMENTAL VOLCANIC	- fine grained grey fragmental with a few quartz lenticles, some local fine sulphides, fragments angular chloritic & probably calcareous - minor fault @ 10.8-11.4, oriented 10° to C.A. - 2nd minor fault @ 12.35-12.90, 15° to C.A. - fault contact 13.15-3.40 to C.A. with quartz stringer along fault.				13.15	13.15	0.65	0.20	
						13.15	14.00	0.85	0.12	
						14.00	15.00	1.00	0.08	
						15.00	16.00	1.00	0.01	
						16.00	17.00	1.00	NIL	
						17.00	18.00	1.00	0.02	
						18.00	19.00	1.00	NIL	
						19.00	19.50	0.50	NIL	
						19.50	20.20	0.70	NIL	
						20.20	21.00	0.80	NIL	
13.15 20.2	Sheared Dacite Agglomerate	- fine grained sericitic unit (matrix) majority of unit supported by fragments large & felsic porphyritic (feldspar) fragments & grey mafic fragments - this unit has a distinct fabric from 13.15-16.5 probably related to fault orientation of feldspar fragments from parallel to C.A. to 16° - rare sulphide inclusions from upper contact parallel to foliation @ 19.65 overall though sulphide content trace - lower contact @ 20.2 45° to C.A. - also @ 16.15-17 fine grained bedded tuffaceous horizon				22.5	23	0.5	0.10	
						23	23.5	0.5	0.02	
						23.5	24.0	0.5	0.01	
						26	27.5	1.5	0.01	
						27.5	29.0	1.5	0.07	
						31.25	32.00	0.75	NIL	
						32.00	32.75	0.75	0.05	
						38	39.0	1.0	0.09	
						39	39.6	0.6	0.15	
						39.6	40.1	0.5	0.08	
						40.10	40.3	0.2	0.53	
						40.3	41.0	0.7	0.07	
20.2 41.8m	MAFIC FRAGMENTAL VOLCANIC	- very fine grained grey unit fair amount of quartz calcite stringers, fairly competent with minimal # of fractures, minor shears @ follows 23.2m 15° to C.A., 25.7m 15° to C.A., 30.2m @ 10° to C.A., 40.1m minor shear 25° to C.A. fractures in this unit trend @ 45° to C.A.								

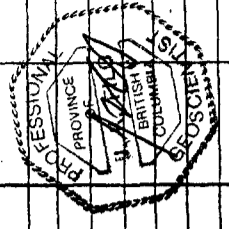


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DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	DATE SUBMITTED	SUBMITTED BY (Signature)	ft	ft	ft	ft	ft	ft	ft	ft
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		LOCATION (Tp., Lot, Con. OR Lat. and Long.)		PROPERTY NAME	
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m)	TO (m)	SAMPLE LENGTH (m)	g/tonne Au	g/tonne Cu	g/tonne Ag	PPM
41.8	42.80	Mafic Agglomerate	Colour, grain size, texture, minerals, alteration, etc. - various types of fragments in this unit - mainly dark chloritic fine grained angular matrices, - occasional feldspar porphyry fragments, - rare sections seen 10cm with fine pyrite - 12-12 overall trace - lower contact along fracture @			6853	41	41.8	0.8	0.03	0.1	18	22
			- similar to agglomerate previously described except matrix is mafic where present various types of angular fragments felsic porphyritic, matrices filled with pyrites, very little matrix material (2-32 mat), rare fine sulphides - lower contact - fracture re-voided 70° to CA			6854	50	51.00	1.00	0.03	0.1	205	68
			- 95 per section from 20.2-41.8			6860	51.00	52.30	1.30	0.04	0.1	112	63
						6861	52.30	53.00	0.70	0.01	0.1	523	77
42.80	43.5	Mafic Fragmental Volcanic				6862	55	56	1.00	0.03	0.1	43	100
						6863	56	57	1.00	0.04	0.1	186	104
435	45.35	Hematitic Fragmental Volcanic	- upper contact along fracture at 20° to CA, basically same unit from 20.2-41.8 except pervasively hematitized, fractures basal 1/200 to CA. minor quartz/calcite veinlets - lower contact gradational to 45.35										
45.35	58.22	Mafic Volcanic Fragmental	- basically as per initial description @ 20.2-41.8 except mainly chloritic fragments, very few quartz calcite stringers in this unit, sulphides almost non-existent - some foliation noted from 50-50.3 450 to CA, zone of brecciation, minor hyaloclastite (flow breccia) from 50.6 - 52.3 some quartz/calcite veinlets										



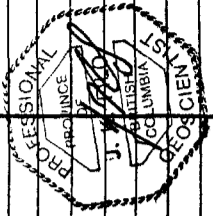
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DRILLING COMPANY		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.	
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	TOTAL FOOTAGE		CORNER		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE FROM (m) TO (m)	
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED		SUBMITTED BY (Signature)		PLANAR FEATURE ANGLE °		CORE SPECIMEN FOOTAGE †		SAMPLE LENGTH (m.)	
										PROPERTY NAME	
										LOCATION (Twp., Lot, Con. OR Lat. and Long.)	

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE °	CORE SPECIMEN FOOTAGE †	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m) TO (m)	SAMPLE LENGTH (m.)	Blowne	Ag	Cu	ppm
58.22	61.1	MAFIC DIKKE			6864	59	6.05	0.01	0.1	49	22
		Colour, grain size, texture, minerals, alteration, etc.			6865	60.5	6.11	0.03	0.1	60	77
		- lower contact associated with fracture, 45° to c.a.			6866	61.1	6.20	0.04	0.1	15	16
		- note two sets of fractures noted in this unit although fractures very mpc & cut 30° 100 to c.a.			6867	62.0	6.30	0.02	0.1	5	11
		- fine grained black mafic dyke, non-magnetic, no significant sulphides, a few small clots of albite & a few tiny quartz calcite stringers, fracture @ 60.1, 150 to c.a.			6868	67	6.8	NIL	0.1	3	11
		- lower contact associated with quartz/calcite vein 40° to c.a.			6869	68	6.95	0.01	0.1	4	12
61.1	79.35	DACITE AGGLOMERATE			6870	71	7.2	NIL	0.1	8	11
		- white to light grey (phyolite) rich matrix? very hard & silicious, numerous large angular clasts, very little matrix. clast supported - intermediate to mafic clasts with quartz eyes, occasional mafic clast with K-feldspar, some mafic clasts chlorite altered, mpc, felsic clasts with in unit also with quartz eyes silicified, some without quartz eyes - very minimal fracturing or splits, no c.a. significant mineral noted, this description basically describes from 60.1 m - 77 m			6871	74	7.5	NIL	0.1	4	12
		- minor slip @ 68.9-69.2 50° to c.a., fractures present in this unit 45° to c.a.									
		@ 77 m - 79.35 - no real change, mainly silicified felsic clasts & silicious matrix, a few more mafic clasts slightly chloritic, minor fault with slickensides									
		- lower contact @ 88° to c.a.									

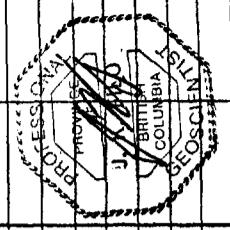


† For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.					
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY		collar		PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER					
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)		ft	ft								
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	TO	SAMPLE LENGTH (m)	S/G Au	S/G Ag	S/G Cu	S/G Zn	PPM
7935	80.1	MAFIC DYKE	fine grained grey mafic dyke with small calcite speck & quartz calcite ckt (minor) within dyke oriented 98.6 10° to C.A. - lower contact associated with fault running 2-30 to C.A. from contact into next unit			6872	80	81	1.0	0.09	0.7	54	21	
						6873	81	82	1.0	0.04	0.1	10	13	
						6874	82	83	1.0	0.04	0.1	8	12	
						6875	83	84	1.3	NIL	0.1	8	13	
						6876	84	85	0.1	0.29	0.2	8	13	
						6877	85	86	1.6	0.01	0.1	4	15	
80.1	216.2	DACITE AGGLOMERATE	(A) 80.1 - 89.0 - as per original description @ 61.1-94.35 major fault associated with upper contact extends to 80.7, lower fault contact 200 to C.A. - some sericitization along fault - 2nd large fault parallel to C.A. @ 81.6 - 82.5 - also minor sericitization along faults - this section still basically clast supported fragments on clasts mainly intermediate in composition & felsic, a few more mafic clasts with albite alteration, quartz & feldspar in many intermediate clasts. - minor slip with vein of fine pyrite @ 87.5 to 88.40, contacts parallel & at 40° to C.A., fractures in this interval pretty rare, main orientation when present 40° to C.A. - no significant sulphide noted  - @ 89-101, as per original description @ 61.1-94.35 - core again basically a clast supported unit with mainly intermediate to felsic fragments on clasts, lots of quartz eyes in intermediate clasts, mafic trabecles chloritic matrix still, pretty felsic where present - minor slip @ 96.150 to C.A. two sets of fractures noted one at 25° to C.A. & 2nd @ 45° to C.A. minimal number of fractures - sulphide not noted			6878	88	89	1.0	0.01	0.1	7	13	
						6879	91	92	1.0	NIL	0.1	8	21	
						6880	92	93	0.5	0.02	0.1	34	58	
						6881	93	94	0.5	NIL	0.1	14	28	
						6882	95	96	1.5	NIL	0.1	5	26	
						6883	96	97	1.5	NIL	0.1	5	18	



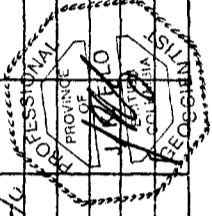
\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
+ Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.
DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY				
EXPLORATION CO., OWNER OR OPTIONEE		DATE SUBMITTED	SUBMITTED BY (Signature)				

FOOTAGE FROM TO	ROCK TYPE	DESCRIPTION	PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	TOUR SAMPLE NUMBER	SAMPLE FOOTAGE		SAMPLE LENGTH	g/tonne	PROPERTY NAME		
						FROM (M.)	TO			A <sub>1</sub>	A <sub>2</sub>	A <sub>3</sub>
		Colour, grain size, texture, minerals, alteration, etc.										
		① 101-113 - NO REAL SIGNIFICANT CHANGE AS PER ORIGINAL DESCRIPTION FROM 611-79.35										
		Minor fault @ 103, 20 to C.A., @ 109.25 green fushitic fragment with leucogenes										
		minor quartz veins silicification + rare sericite plus minor sulphides 1-2% pyrite										
		② 113-122 - basically as per original description, this interval felsic fragments or clasts become more abundant, a few intermediate clasts with quartz eyes										
		- in this section a distinct noticeable increase in chlorite interstitial to clasts										
		- only a few minor fractures present within this interval these are generally oriented at 180 to C.A., occasional fractures at 90 to C.A.										
		- very minor slip @ 118.25 oriented 20° to C.A.										
		③ 122-138 - as per original description 611-79.35, still a fair amount of interstitial chlorite, mainly intermediate & felsic fragments, mainly matrix, still some mafic fragments with quartz eyes, also rare ore with leucogenes										
		- very competent section with rare fractures and slips, minor slip 125.2 @ 3-4° to C.A.										
		- minor band of pyrite at 123.35										
		- note fracture orientation in general 45-60° to C.A.										
		- some lamprophyres with pyrite noted (NAPC)										



\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.









THE MINING ACT - MINISTRY OF NATURAL RESOURCES  
DIAMOND DRILLING LOG

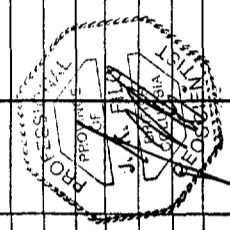
Ontario

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE

HOLE NO. AD-21  
PAGE NO. 8

DRILLING COMPANY		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM				MAP REFERENCE NO.		CLAIM NO.												
DATE HOLE STARTED												PLANAR FEATURE ANGLE		CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m) TO	SAMPLE LENGTH (m)	W/NAME	PPM											
EXPLORATION CO., OWNER OR OPTIONEE				LOGGED BY		LOGGED BY		LOGGED BY		LOGGED BY																				
EXPLORATION CO., OWNER OR OPTIONEE				DATE SUBMITTED		DATE SUBMITTED		DATE SUBMITTED		DATE SUBMITTED																				
FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION										PLANAR FEATURE ANGLE	CORE SPECIMEN FOOTAGE	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM (m) TO	SAMPLE LENGTH (m)	W/NAME	PPM											
			<p>Colour, grain size, texture, minerals, alteration, etc.</p> <p>- @ 207 - 216.2 dacitic agglomerate typical of that described originally @ 61-79.35, fragments (some) slightly more bleached, very minor subhedral to about 25m then increase to subhedral 1-2g locally to contact, a few fine bands of pyrite &amp; disseminated pyrite noted as still a fair amount of bleaching proximal to contact</p> <p>- a few minor fractures noted, these are at 45° to c.a.</p> <p>- slips noted as follows (mineral):            i) 208.45 AT 15° to c.a.            ii) 209.50 AT 5° to c.a.</p> <p>- lower contact 45° to c.a. associated with quartz</p>																											
216.2	217.8	Mafic Dyke	<p>- black medium grained unit with 1-2g pyrite and a few minor quartz veinlets within it, with non-magnetic</p> <p>- contacts sharp associated with some alteration of wall rock</p> <p>- lower contact, has quartz vein as well on wall rock side of contact, contact at 45° to c.a.</p>																											
217.8	260	DACITIC AGGLOMERATE	<p>- @ 217.8-220.2 dacitic agglomerate basically similar to previously described dacitic agglomerate most of unit consists of large fragments of various types very little matrix material, where present matrix it would be considered fine grained white/grey to bleached &amp; felsic in composition sometimes moderately silicified various types of fragments exist, matrix with leucocrysts, felsic (dacitic) fragments, dacitic or felsic porphyritic fragments &amp; some intermediate fragments</p>																											

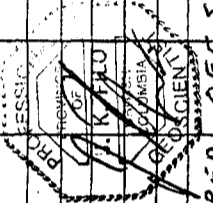


\* For features such as foliation, bedding, schistosity, measured from the long axis of the core.  
 † Additional credit available. See Assessment Work Regulations.



Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

DRILLING COMPANY		DATE HOLE STARTED		DATE COMPLETED		COLLAR ELEVATION		BEARING OF HOLE FROM TRUE NORTH		TOTAL FOOTAGE		DIP OF HOLE AT		LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM		MAP REFERENCE NO.			
EXPLORATION CO., OWNER OR OPTIONEE		DATE LOGGED		DATE SUBMITTED		LOGGED BY		SUBMITTED BY (Signature)		COLLAR		ft		ft		ft			
PROPERTY NAME		LOCATION (Tp., Lot, Con. OR Lat. and Long.)																	
ROCK TYPE		DESCRIPTION																	
FOOTAGE FROM TO		CORE SPECIMEN FOOTAGE		YOUR SAMPLE NUMBER		SAMPLE FOOTAGE FROM (M) TO		SAMPLE LENGTH		S/G		Hole		A <sub>1</sub>		C <sub>4</sub>		Z <sub>7</sub>	
		6966		221	222	1.0				0.02				0.1	68	42			
		6967		222	223	1.0				0.01				0.1	72	55			
		6968		223	224	1.0				0.02				0.1	85	72			
		6969		224	225	1.0				NIL				0.1	102	81			
		6970		225	226	1.0				0.02				0.2	133	56			
		6971		226	227	1.0				0.04				0.3	261	52			
		6972		227	228	1.0				0.01				0.2	113	52			
		6973		228	229	1.0				0.04				0.3	115	53			
		6974		229	230	1.0				0.04				0.3	96	64			
		6975		230	231.5	1.5				0.02				0.1	53	82			
		6976		231.5	233.0	1.5				NIL				0.1	44	63			
		6977		233	234.5	1.5				NIL				0.1	32	55			
		6978		234.5	236	1.5				NIL				0.1	48	46			
		6979		236	237.5	1.5				0.01				0.1	34	37			
		6980		237.5	239	1.5				0.12				0.1	44	44			
		6981		239	240.5	1.5				0.01				0.1	35	46			
		6982		240.5	242.0	1.5				0.02				0.1	50	40			
		6983		242.0	243.5	1.5				0.01				0.1	47	45			
		6984		243.5	245.0	1.5				0.01				0.1	44	63			
		6985		245.0	246.5	1.5				0.01				0.1	56	45			
		6986		246.5	248.0	1.5				0.01				0.1	35	47			
		6987		248	249.5	1.5				NIL				0.1	42	65			
		6988		249.5	251	1.5				NIL				0.1	38	30			
		6989		251	252.5	1.5				NIL				0.1	30	38			
		6990		252.5	254	1.5				NIL				0.1	37	31			
		6991		254.00	255.00	1.00				NIL				0.1	43	34			
		6992		255.00	255.35	0.35				0.22				0.2	24	20			
		6993		255.35	256.0	0.65				0.03				0.1	51	55			
		6994		256.00	257.0	1.00				NIL				0.1	44	85			
		6995		257	258.5	1.50				NIL				0.1	39	70			
		6996		258.5	260.0	1.50				NIL				0.1	33	71			



E.O.H. 260M

NOTE: CORE STORED OFF SITE  
TIMMIN'S CORE LIBRARY

\* For features such as foliation, bedding, schistosity, measured from the long axis of the core. † Additional credit available. See Assessment Work Regulations.

**Report of Work Conducted After Recording Claim**  
 Mining Act

Transaction Number	DOCUMENT No.
9480	00281

W

900



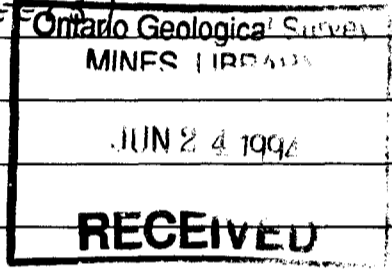
Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used for correspondence. Questions about this collection should be directed to the Provincial Manager, Mining Lands, Ministry of Northern Development and Mines, Fourth Floor, 159 Cedar Street, Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

- Instructions:**
- Please type or print and submit in duplicate.
  - Refer to the Mining Act and Regulations for r Recorder.
  - A separate copy of this form must be comple
  - Technical reports and maps must accompany this form in duplicate.
  - A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s) <i>SEE ATTACHED LIST</i>	Client No. <i>See attached</i>
Address	Telephone No. <i>11</i>
Mining Division <i>LARDER LAKE</i>	Township/Area <i>KNIGHT + NATAL TWP</i>
Dates Work Performed From: <i>FIELD WORK FROM DEC 15/93</i> To: <i>FEB 28 1994</i>	M or G Plan No. <i>M.228 + M.885</i>

**Work Performed (Check One Work Group Only)**

Work Group	Type
Geotechnical Survey	
Physical Work, Including Drilling	<i>DIAMOND DRILLING &amp; (ASSAY SHEETS)</i>
Rehabilitation	
Other Authorized Work	
Assays	
Assignment from Reserve	



Total Assessment Work Claimed on the Attached Statement of Costs \$ *183125 225283.*

**Note:** The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

**Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)**

Name	Address
<i>J.K. FILO</i>	<i>535 BARTLEMAN TIMMINS ONT P4W4K2</i>

(attach a schedule if necessary)

**Certification of Beneficial Interest \* See Note No. 1 on reverse side**

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date <i>Apr. 29/94</i>	Recorded Holder or Agent (Signature) <i>[Signature]</i>
--	---------------------------	--

**Certification of Work Report**

I certify that I have a personal knowledge of the facts set forth in this Work report, having performed the work or witnessed same during and/or after its completion and annexed report is true.		
Name and Address of Person Certifying <i>J.K. FILO</i>		
Telephone No. <i>268-9045</i>	Date <i>Apr. 29/94</i>	Certified By (Signature) <i>[Signature]</i>

**For Office Use Only**

Total Value Cr. Recorded <i>RESERVE \$155134 \$70149</i>	Date Recorded <i>MAY 5 1994</i>	Mining Recorder <i>[Signature]</i>	Received Stamp <b>LARDER LAKE MINING DIVISION</b> <b>MAY 5 1994</b>
	Deemed Approval Date <i>AUG. 3/94</i>	Date Approved <i>JUNE 21/94</i>	
	Date Notice for Amendments Sent		

~~Page 2~~

See amendments attached.

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
<del>(A) HELD IN TRUST BY LRL ON A. DECKENS BEHALF</del>	<del>LEASE MR 396229</del>	<del>1</del>	<del>48116</del>	<del>0</del>	<del>48116</del>	
<del>LEASE MR 396228</del>	<del>LEASE MR 39711</del>	<del>1</del>	<del>33442</del>	<del>0</del>	<del>33442</del>	
<del>LEASE MR 39629</del>	<del>LEASE MR 39711</del>	<del>1</del>	<del>3421</del>	<del>0</del>	<del>3421</del>	
<del>LEASE MR 39628</del>	<del>LEASE MR 39711</del>	<del>1</del>	<del>44408</del>	<del>0</del>	<del>44408</del>	
<del>LEASE MR 39629</del>	<del>LEASE MR 39629</del>	<del>1</del>	<del>25687</del>	<del>0</del>	<del>25687</del>	
<del>(B) HELD IN TRUST BY LRL ON S. YOUNG'S BEHALF</del>	<del>1184823</del>	<del>1</del>	<del>3204</del>	<del>2400</del>	<del>941</del>	<del>63</del>
<del>1184827</del>	<del>1184827</del>	<del>1</del>	<del>166</del>	<del>2400</del>	<del>2234</del>	
<del>1184824</del>	<del>1184824</del>	<del>1</del>	<del>18681</del>	<del>2400</del>	<del>16281</del>	
<del>1184828</del>	<del>1184828</del>	<del>1</del>	<del>0</del>	<del>2400</del>	<del>0</del>	
<del>1184826</del>	<del>1184826</del>	<del>1</del>	<del>0</del>	<del>2400</del>	<del>0</del>	
<del>1184828</del>	<del>1184828</del>	<del>1</del>	<del>0</del>	<del>2400</del>	<del>0</del>	
<del>(C) HELD IN TRUST BY LRL ON D. TONES BEHALF</del>	<del>1184825</del>	<del>1</del>	<del>0</del>	<del>2400</del>	<del>0</del>	
<del>1193322</del>	<del>1193322</del>	<del>8</del>	<del>0</del>	<del>12800</del>	<del>0</del>	
<del>1193301</del>	<del>1193301</del>	<del>12</del>	<del>0</del>	<del>19200</del>	<del>0</del>	
<del>1193302</del>	<del>1193302</del>	<del>3</del>	<del>0</del>	<del>4800</del>	<del>0</del>	
<del>1193300</del>	<del>1193300</del>	<del>16</del>	<del>0</del>	<del>25600</del>	<del>0</del>	
<del>1193304</del>	<del>1193304</del>	<del>2</del>	<del>0</del>	<del>3200</del>	<del>0</del>	
<del>CONTINUED</del>	<del>CONTINUED</del>		<del>CONTINUED</del>	<del>CONTINUED</del>	<del>CONTINUED</del>	
<b>Total Number of Claims</b>			<b>Total Value Work Done</b>	<b>Total Value Work Applied</b>	<b>Total Assigned From</b>	<b>Total Reserve</b>

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to prioritize the deletion of credits. Please mark (✓) one of the following:

- Credits are to be cut back starting with the claim listed last, working backwards.
- Credits are to be cut back equally over all claims contained in this report of work.
- Credits are to be cut back as prioritized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature <i>J. J. [Signature]</i>	Date <i>Apr 29/94</i>
---	------------------------------------	-----------------------

Claim #	Units	\$ Asses. Work Done	\$ Value Applied	\$ Value Assigned	\$ Reserve Work for	
		On This Claim	To This Claim	From This Claim	A Later Date	
A	MR37627	1	59193	0	12000	47193
	MR37626	1	41755	0	12000	29755
	MR37911	1	4208	0	4208	0
	MR37628	1	61397	0	12000	49397
	MR37629	1	31600	0	12000	19600
	1189823	1	3941	2000	1941	0
	1189827	1	208	1792	0	0
B	1189824	1	22981	2000	<del>11742000</del>	<del>21898981</del>
	1189822	1		2000		
	1189826	1		2000		
	1189828	1		2000		
	1189825	1		2000		
	1193322	8		3200		
	1193301	12		4800		
	1193302	3		2400		
	1193300	16		12800		
C	1193304	2		1600		
	1193324	1		1405		
	1193323	1		1200		
	1193325	9		7200		
	1189056	1		1866		
	1189830	1		1520		
	1189829	1		1520		
	1134045	1		1200		
	1134046	1		1200		
	1094977	1		1200		
	1094978	1		1200		
	1094979	1		1200		
	1094980	1		1200		
E	1094981	1		1200		
	1094982	1		1200		
	1134047	1		800		
	1094985	1		800		
	1094986	1		800		
	1133936	1		400		
	1133937	1		400		
	1133938	1		400		
	1131071	1		47		
	1131070	1		47		
C	1131029	1		400		
	1131076	1		47		
	1131074	1		47		

\* Continued on Pg. 2

RECEIVED  
LARDER LAKE  
MINING DIVISION

SEE COLUMN TOTALS ON THE NEXT AND FINAL PAGE

MAY 25 1994







Ministry of  
Northern Development  
and Mines

Ministère du  
Développement du Nord  
et des mines

**Statement of Costs  
for Assessment Credit**

**État des coûts aux fins  
du crédit d'évaluation**

**Mining Act/Loi sur les mines**

Transaction / N° de transaction  
**DOCUMENT NO.**  
9480 • 00281

Personal information collected on this form is obtained under the authority of the Mining Act. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la Loi sur les mines et serviront à tenir à jour un registre des concessions minières. Adresser toute question sur la collecte de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4<sup>e</sup> étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

**1. Direct Costs/Coûts directs**

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre		
	Field Supervision Supervision sur le terrain		
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert- conseil	Type DRILLER	150519	150519.00
	GEOLOGIST	36349.71	36349.71
	ASSAYS	32606	32606.00
			219474.71
Supplies Used Fournitures utilisées	Type FLUORESCENT TAPES	407.69	
	STAPPLERS LOPPERS ETC		
			407.69
Equipment Rental Location de matériel	Type		
<b>Total Direct Costs Total des coûts directs</b>			<b>219882.40</b>

**2. Indirect Costs/Coûts indirects**

\*\* Note: When claiming Rehabilitation work Indirect costs are not allowable as assessment work.  
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type TRUCK	3450	3450
			3450
Food and Lodging Nourriture et hébergement		1950.62	1950.62
Mobilization and Demobilization Mobilisation et démobilisation			
<b>Sub Total of Indirect Costs Total partiel des coûts indirects</b>			<b>5400.62</b>
<b>Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)</b>			<b>5400.62</b>
<b>Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs)</b>		<b>Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles)</b>	<b>225283.02</b>

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

**Filing Discounts**

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.
2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
	x 0.50 =

**Remises pour dépôt**

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.
2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Evaluation totale demandée
	x 0,50 =

**Certification Verifying Statement of Costs**

I hereby certify:  
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as [Signature] I am authorized  
(Recorded Holder, Agent, Position in Company)

to make this certification

**Attestation de l'état des coûts**

J'atteste par la présente :  
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de \_\_\_\_\_ je suis autorisé  
(titulaire enregistré, représentant, poste occupé dans la compagnie)

à faire cette attestation.

Signature [Signature] Date MAY 10/94

① NAME: Albert Decker  
CLIENT#: 124793  
ADDRESS: Gowganda Ont POTISO  
PHONE: 705-624-2276

② NAME: S. Young  
CLIENT#: 210931  
ADDRESS: % KRL RESOURCES CORP 1022-470 GRANVILLE VANCOUVER B.C.  
V6C 1V5  
PHONE: 604-684-0299

③ NAME: DAVID U. JONES  
CLIENT#: 149868  
ADDRESS: P.O. BOX 1513 S. PORCUPINE PONIHO  
PHONE: 705-235-2474

④ NAME: J. KEVIN FILO  
CLIENT#: 131784  
ADDRESS: 535 BARTLEMAN TIMMINIS ONT.  
PHONE: 705-268-9045

⑤ NAME: KRL RESOURCES CORP.  
CLIENT#: 152406  
ADDRESS: 1022-470 GRANVILLE, VANCOUVER B.C. V6C 1V5  
PHONE: 604-684-0299



# geology reference-COBALT

RAYMOND TP. M. 244

RESIDENT C.O.

NATAL TP. M. 885

VAN HISE TP. M. 254

TYRRELL TP. M. 253

ARCHIVED JUNE 19/92

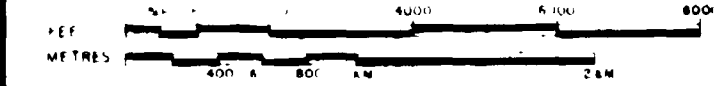
## LEGEND

HIGHWAY AND ROUTE	
OTHER ROADS	
TRAILS	
SURVEYED LINES	
TOWNSHIPS BASE LINES ETC	
LOTS, MINING CLAIMS PARCELS ETC	
UNSURVEYED LINES	
LOT LINES	
PARCEL BOUNDARY	
MINING CLAIMS ETC	
RAILWAY AND RIGHT OF WAY	
UTILITY LINES	
NON-PERENNIAL STREAM	
FLOODING OR FLOODING RIGHTS	
SUBDIVISION	
ORIGINAL SHORELINE	
MARSH OR MUSKEG	
MINES	

## DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT SURFACE & MINING RIGHTS	
SURFACE RIGHTS ONLY	
MINING RIGHTS ONLY	
LEASE SURFACE & MINING RIGHTS	
SURFACE RIGHTS ONLY	
MINING RIGHTS ONLY	
LICENCE OF OCCUPATION	
CROWN LAND SALE	CS
ORDER-IN COUNCIL	OC
RESERVATION	
CANCELLED	
SAND & GRAVEL	

SCALE 1 INCH = 40 CHAINS



A RES	HECTARES
10	16
DATE OF ISSUE	
JUL 12 1994	
TOWNSHIP	
LARDER LAKE	
MINING REGISTRATION OFFICE	

# KNIGHT

DISTRICT  
TIMISKAMING  
MINING DIVISION  
LARDER LAKE

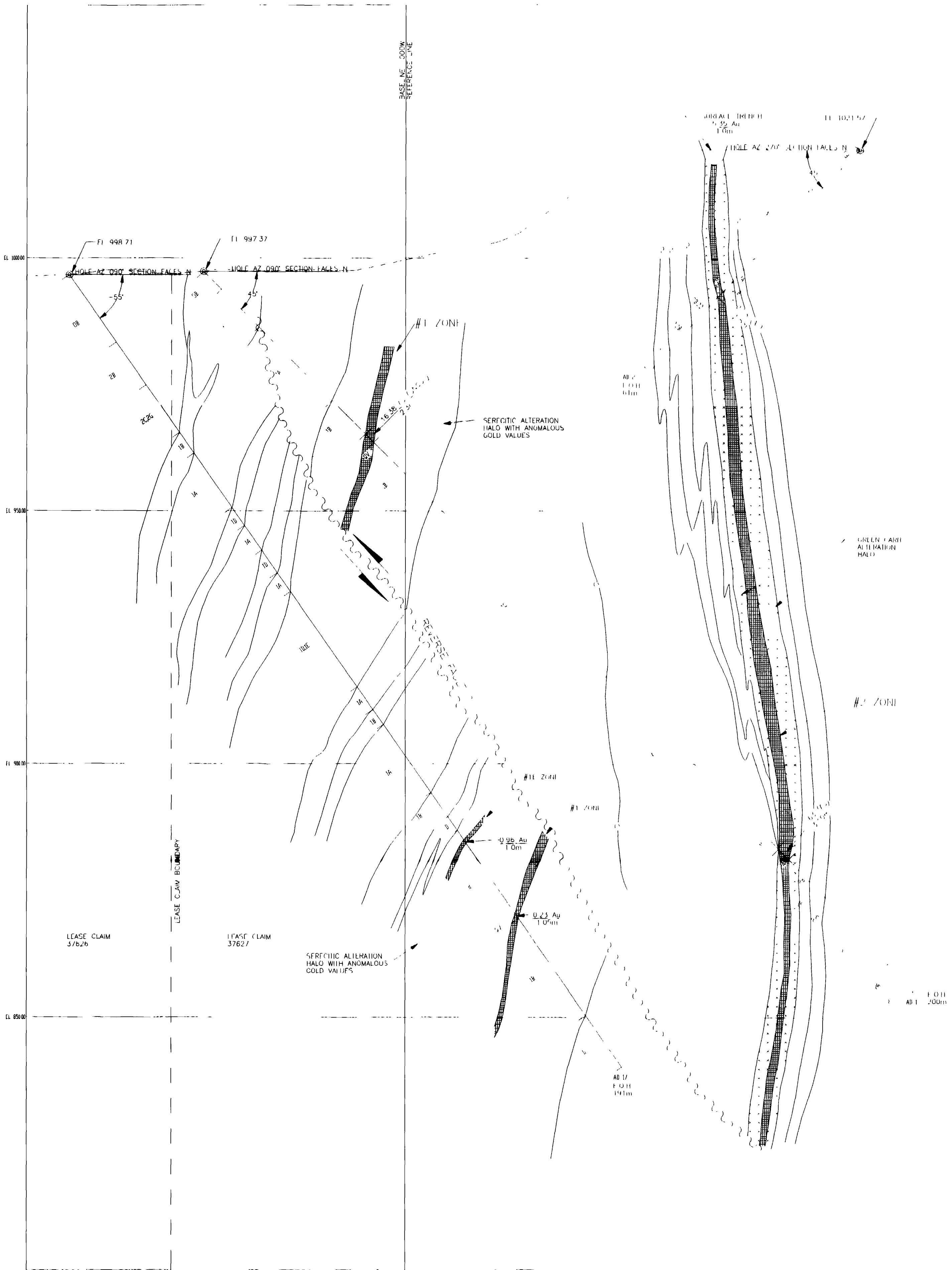
Ministry of Natural Resources

Ontario Surveys and Mapping Branch

Date: 1993 Plan No.

## M. 228

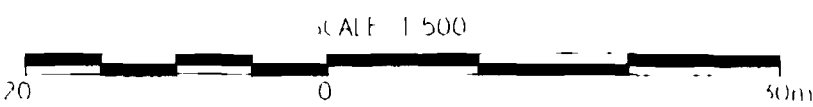




LEGEND

- |   |  |
|---|--|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                  |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                       |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GRIFFELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GRY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY              |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GRIFFELDSPAR PORPHYRY                             |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |  |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE  |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 6B - OVERBURDEN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ 6V - QUARTZ VEIN                                       |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 6 - GOSSEN   |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ M's - MASSIVE PYRITE                                   |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE  |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |  |
| ○ 1M - MAFIC AGGLOMERATE                            |  |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                   |
| ○ 2A - FUSITIC ULTRAMAFIC VOLCANIC                  | ▨ MINERALIZED ZONE (MAINLY GOLD)                         |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |  |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |  |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |  |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |  |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |  |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |  |
| ○ 3 - GRAPHITE                                      |  |
| ○ 3A - SILICIOUS GRAPHITE                           |  |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |  |
| ○ 3C - FRAGMENTAL GRAPHITE                          |  |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |  |
| ○ 4 - MAFIC DYKE                                    |  |
| ○ 4A - MAFIC DYKE BRECCIA                           |  |

NOTE  
 a) HOLES AD 4 & AD 17 COMPLETED ON LEASE CLAIM 3/628  
 b) Au IN g/tonne  
 Zn IN %

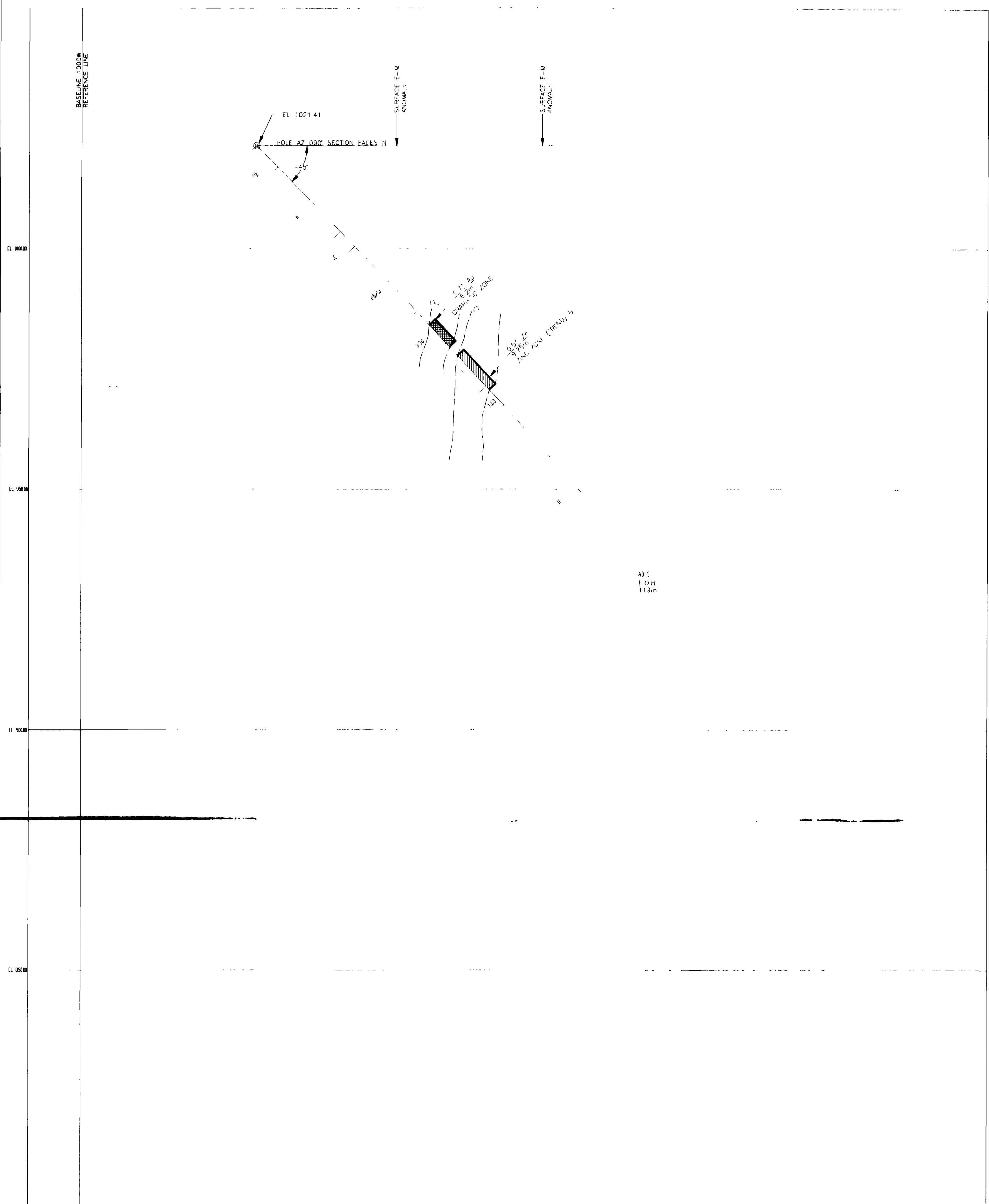


*[Handwritten signature]*

KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT

DIAMOND DRILL HOLES AD 1, AD 2 & AD 17  
 FIG #6  
 SCALE 1:500 | DATE MARCH 31, 1994



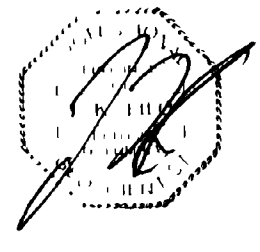
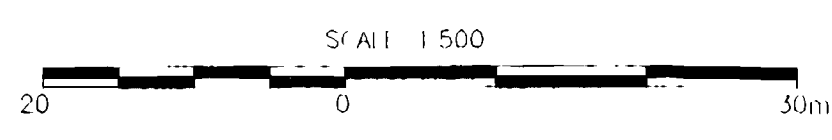


AD 3  
F.O.H.  
113m

LEGEND

- 0 - DACITE AGGLOMERATE
- 1 - MAFIC VOLCANIC
- 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL
- 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL
- 1C - MAFIC VOLCANIC FRAGMENTAL
- 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL
- 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC
- 1F - SERICITIZED MAFIC VOLCANIC
- 1G - LEUCOXENE BEARING MAFIC VOLCANIC
- 1H - SILICIFIED FRAGMENTAL MAFIC TUFF
- 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL
- 1J - MAFIC DEBRIS FLOW
- 1K - HEMATITIC MAFIC VOLCANIC
- 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC
- 1M - MAFIC AGGLOMERATE
- 2 - ULTRAMAFIC VOLCANIC
- 2A - FUSHITIC ULTRAMAFIC VOLCANIC
- 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC
- 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC
- 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC
- 2E - VESICULAR ULTRAMAFIC VOLCANIC
- 2F - LEUCOXENE ULTRAMAFIC VOLCANIC
- 2G - SERICITIC ULTRAMAFIC VOLCANIC
- 3 - GRAPHITE
- 3A - SILICIOUS GRAPHITE
- 3B - ARGILLACEOUS GRAPHITE
- 3C - FRAGMENTAL GRAPHITE
- 3D - GRAPHITIC SEDIMENT/QUARTZITE
- 4 - MAFIC DYKE
- 4A - MAFIC DYKE BRECCIA
- 5 - FELDSPAR PORPHYRY
- 5A - HEMATITIC FELDSPAR PORPHYRY
- 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY
- 5C - GREY FELDSPAR PORPHYRY
- 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY
- 5E - GREY MAGNETIC FELDSPAR PORPHYRY
- 6 - DIABASE
- OB - OVERBURDEN
- OV - QUARTZ VEIN
- G - GONGAN
- MS - MASSIVE PYRITE
- FZ - FAULT ZONE
- ▨ MINERALIZED ZONE (MAINLY BASE METAL)
- ▩ MINERALIZED ZONE (MAINLY GOLD)

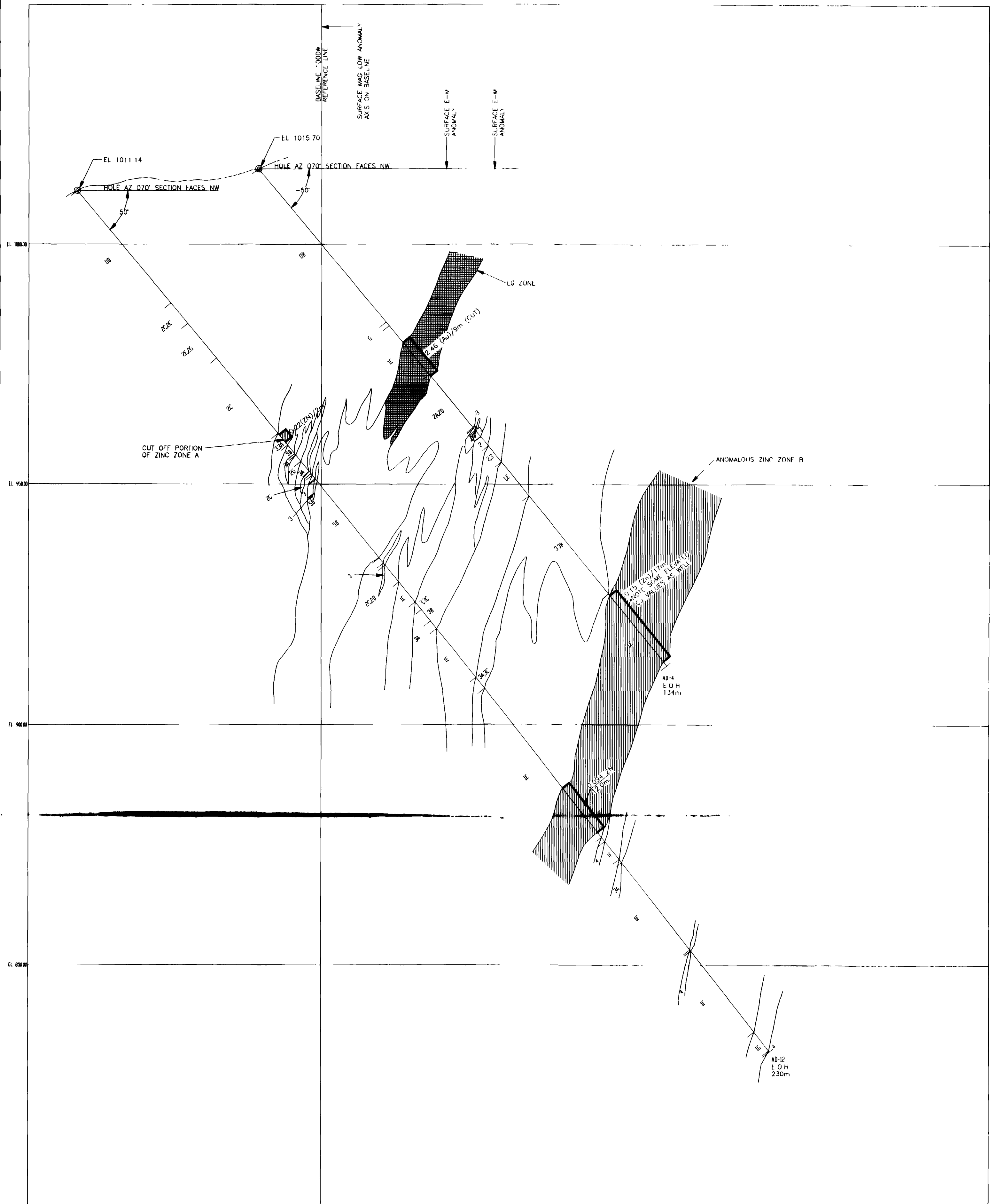
NOTE  
 i) HOLE AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %



KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT

TITLE \_\_\_\_\_  
 DIAMOND DRILL HOLE AD 3  
 FIG #/ \_\_\_\_\_  
 SCALE 1:500 | DATE MARCH 31, 1994





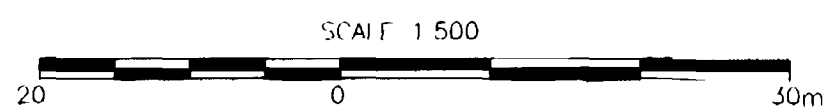
LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   | ○ 6 - DIABASE   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ OB - OVERBURDEN   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ QV - QUARTZ VEIN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ G - GOSSAN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ MS - MASSIVE PYRITE                                     |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ FZ - FAULT ZONE   |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     |   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE MFTAI)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▨ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TAI/C/CHLORITIC ULTRAMAFIC VOLCANIC          |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |
| ○ 4A - MAFIC DYKE BRECCIA                           |   |

NOTE

i) HOLES AD-4 & AD-12 COMPLETED ON 1FASE CLAIM 37628

ii) Au IN g/tonne  
Zn IN %



KRL RESOURCES CORP.  
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DECKER PROSPECT

TITLE

DIAMOND DRILL HOLES AD 4 & AD-12

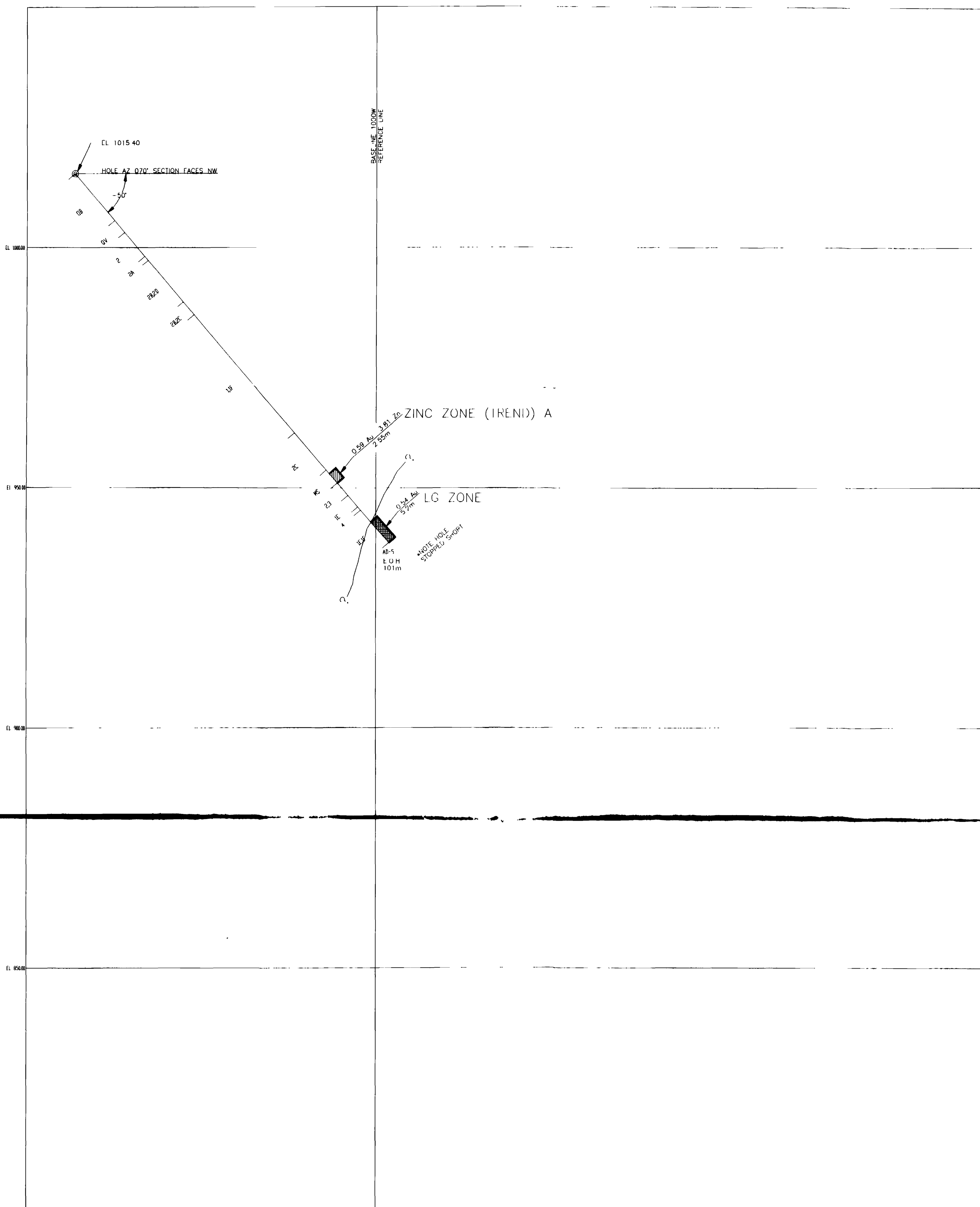
FIG #8

SCALE 1:500

DATE: MARCH 31, 1994



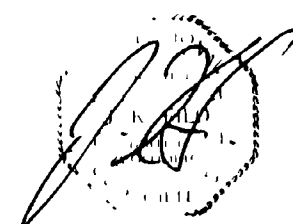
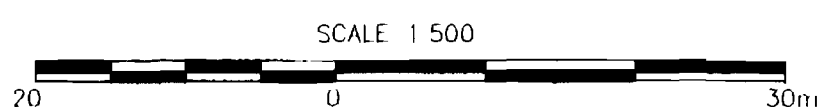
41P11NE010 W6480 00281 KNIGHT



LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BIFACED, TAN MAFIC VOLCANIC    |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 0B - OVERBURDEN   |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ 0V - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOSSEN  |
| ○ 1J - MAFIC DFBRI'S FLOW                           | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHTIC ULTRAMAFIC VOLCANIC                  | ▩ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINFEX TEXTURED ULTRAMAFIC VOLCANIC         |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE  
 i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %



**KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT**

TITLE

DIAMOND DRILL HOLE AD-5

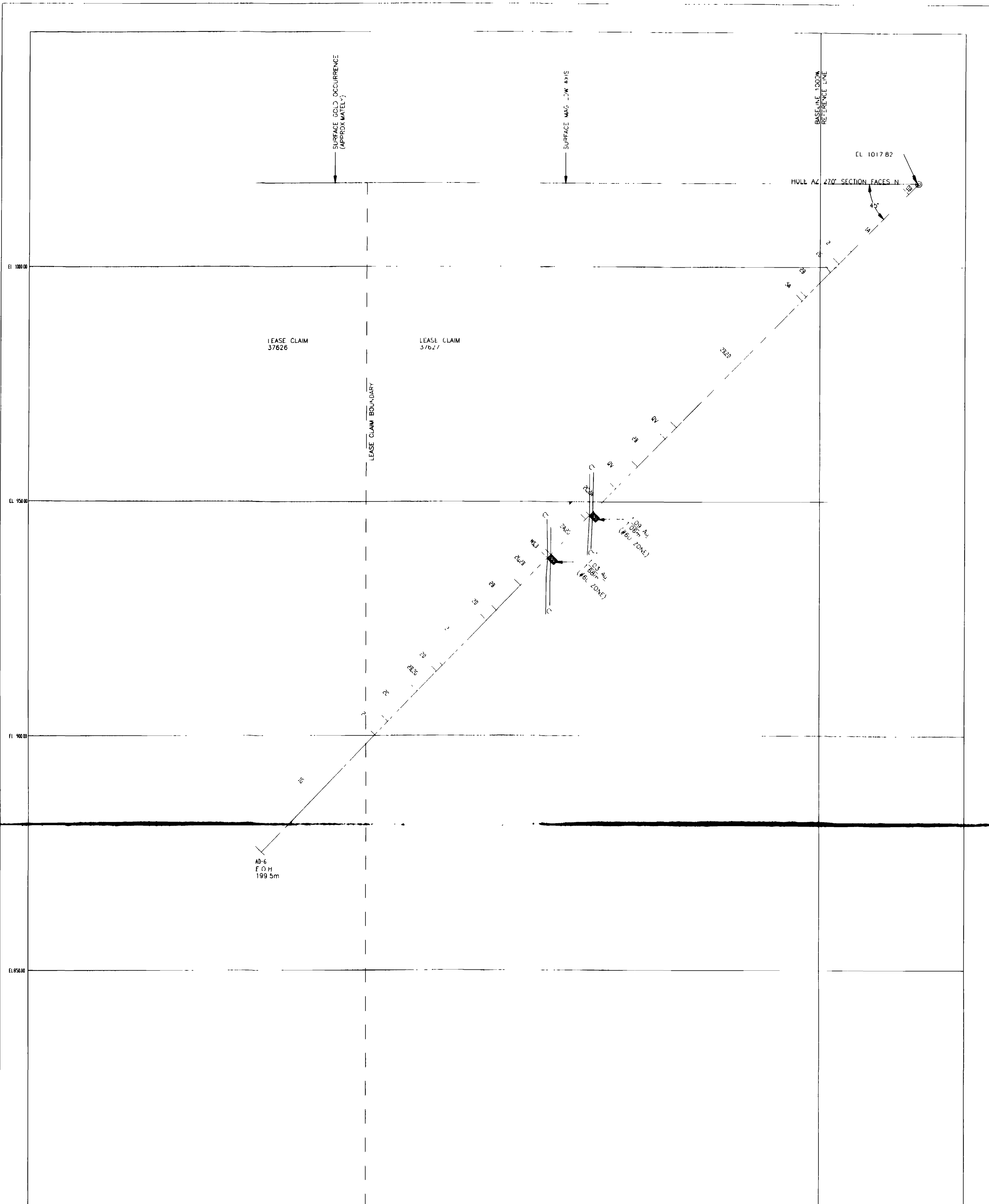
FIG #9

SCALE 1 500

DATE MARCH 31, 1994



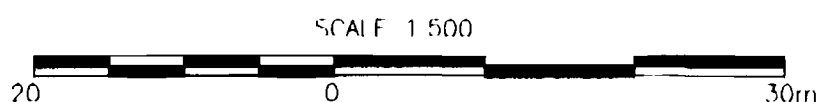




LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   | ○ 6 - DIABASE   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ OB - OVERBURDEN   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ OV - QUARTZ VEIN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ G - GOSSAN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ MS - MASSIVE PYRITE                                     |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ FZ - FAULT ZONE   |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     |   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▨ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |
| ○ 4A - MAFIC DYKE BRECCIA                           |   |

NOIF  
 i) HOLES AD-4 & AD 12 COMPLETED ON LEASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %



**KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT**

TITLE

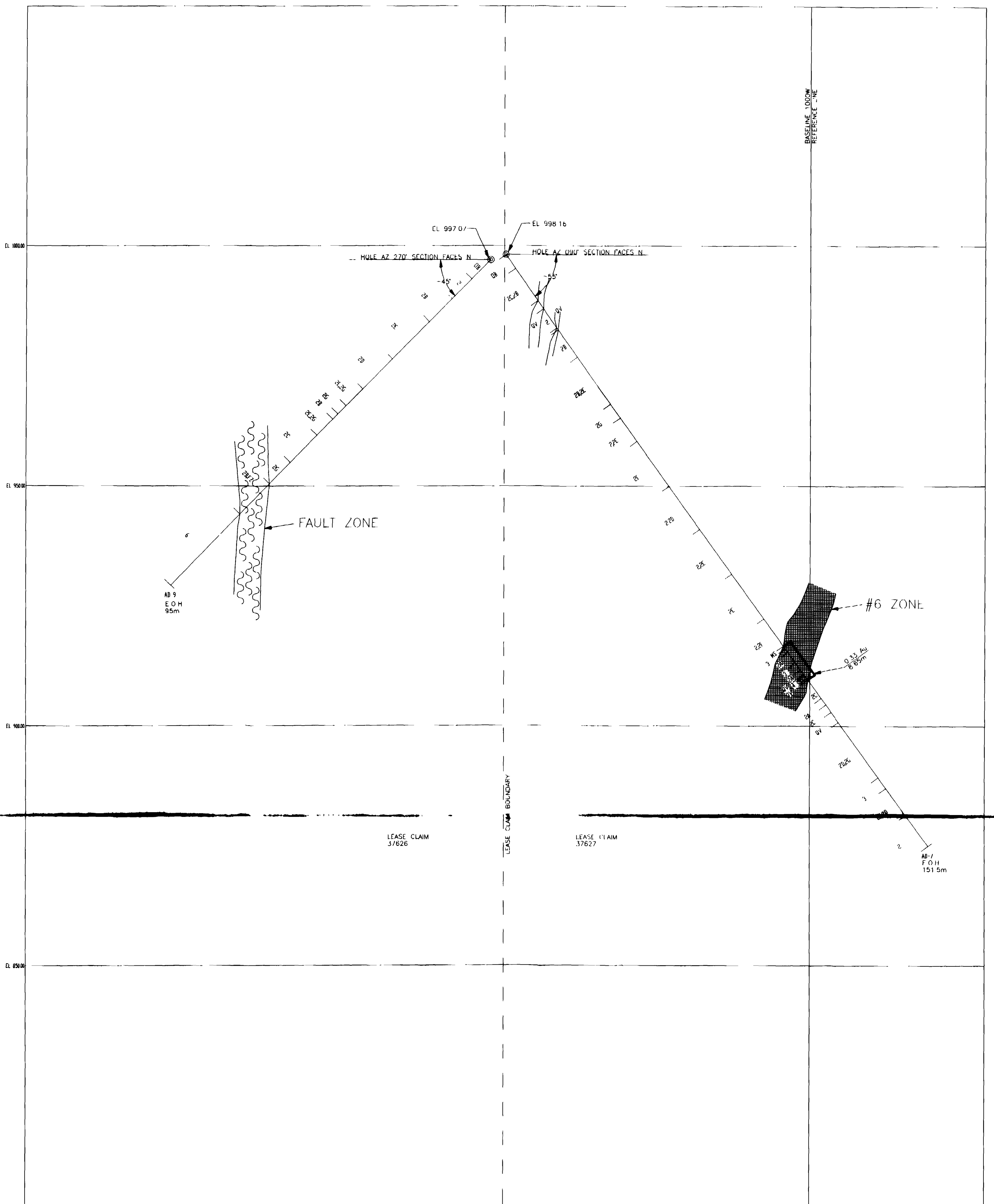
DIAMOND DRILL HOLE AD-6

FIG #10

SCALE 1:500

DATE MARCH 31, 1994





**LEGEND**

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTFRED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GRFY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ OB - OVERBURDEN   |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ OV - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOSSAN  |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▩ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE:  
 i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %

SCALE 1 500



**KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT**

TITLE

DIAMOND DRILL HOLES AD-7 & AD-9

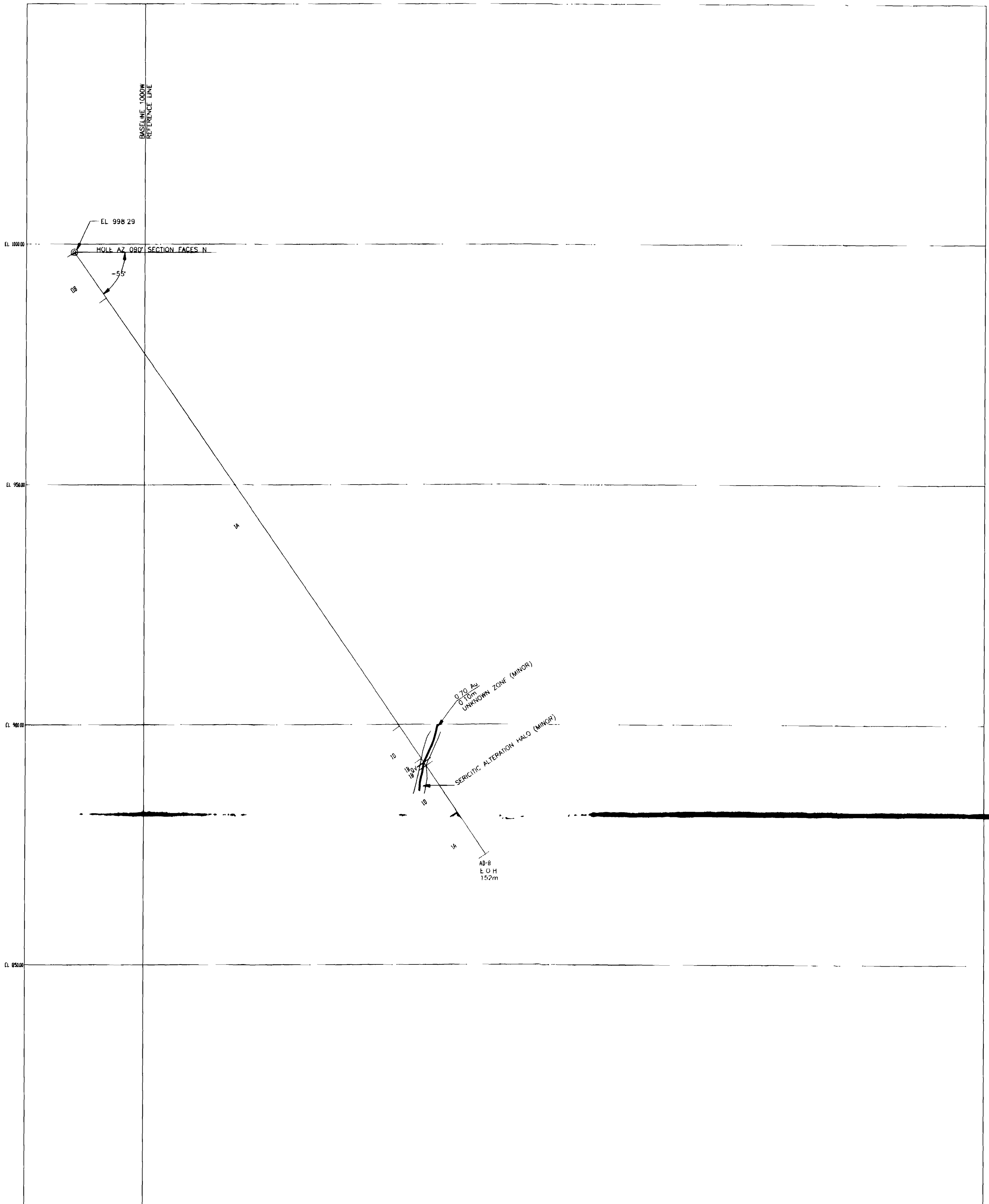
FIG #11

SCALE 1:500

DATE MARCH 31, 1994



41P11NE0010 W6480 00281 KNIGHT



LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   | ○ 6 - DIABASE   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 0B - OVERBURDEN   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 0V - QUARTZ VEIN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ G - GOSSAN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ MS - MASSIVE PYRITE                                     |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ FZ - FAULT ZONE   |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     |   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▩ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE

i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628

ii) Au IN g/tonne  
Zn IN %

SCALE 1:500



KRL RESOURCES CORP.  
SEG EXPLORATION INC.  
JOINT VENTURE  
DECKER PROSPECT

TITLE

DIAMOND DRILL HOLE AD-8

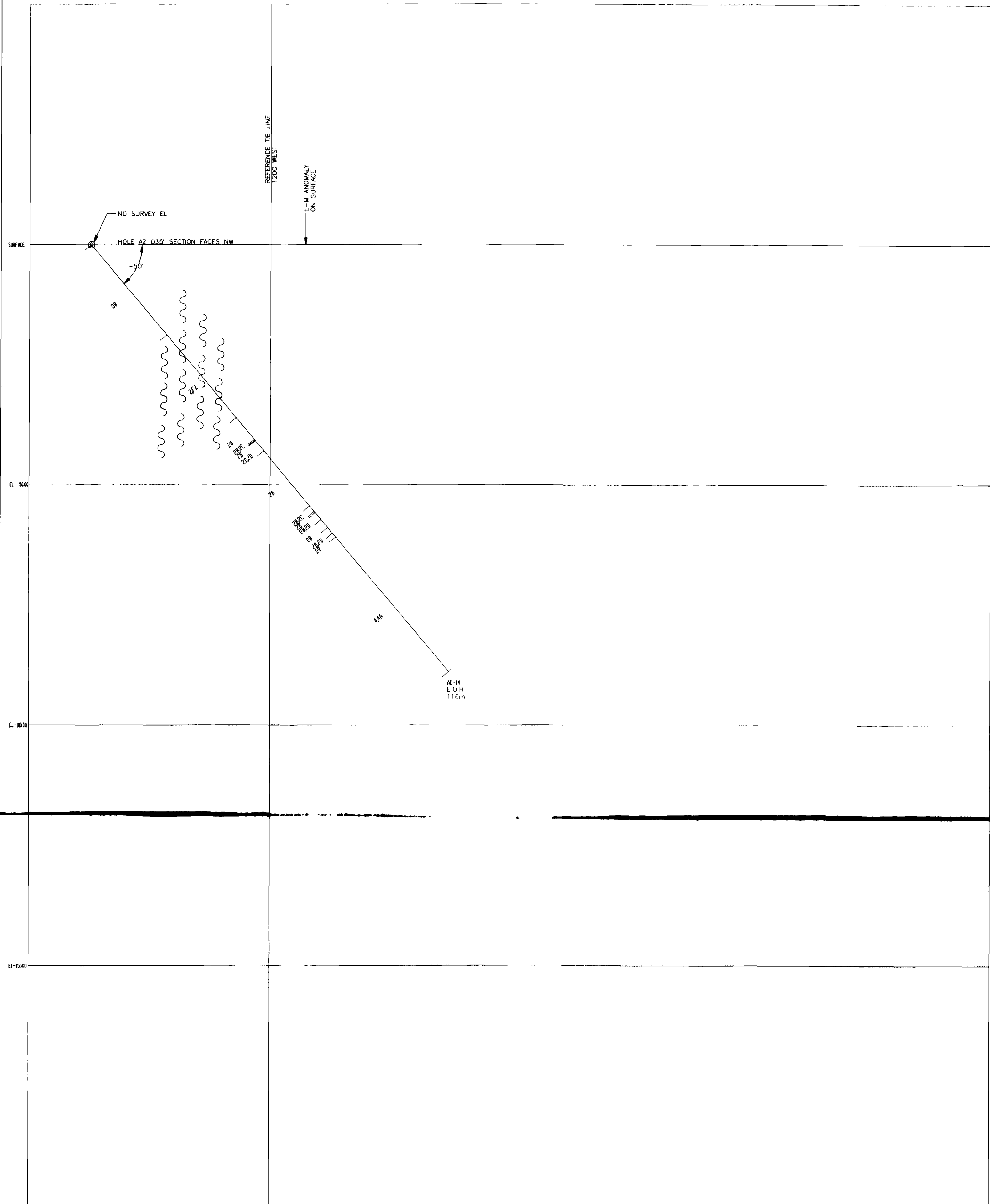
FIG #12

SCALE 1:500

DATE MARCH 31, 1994



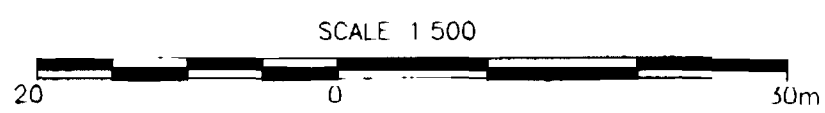
41P11NE0010 W9480 00281 KNIGHT



LEGEND

- 0 - DACITE AGGLOMERATE
- 1 - MAFIC VOLCANIC
- 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL
- 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL
- 1C - MAFIC VOLCANIC FRAGMENTAL
- 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL
- 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC
- 1F - SERICITIZED MAFIC VOLCANIC
- 1G - LEUCOXENE BEARING MAFIC VOLCANIC
- 1H - SILICIFIED FRAGMENTAL MAFIC TUFF
- 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL
- 1J - MAFIC DEBRIS FLOW
- 1K - HEMATITIC MAFIC VOLCANIC
- 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC
- 1M - MAFIC AGGLOMERATE
- 2 - ULTRAMAFIC VOLCANIC
- 2A - FUSHITIC ULTRAMAFIC VOLCANIC
- 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC
- 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC
- 2D - SPINFEX TEXTURED ULTRAMAFIC VOLCANIC
- 2E - VESICULAR ULTRAMAFIC VOLCANIC
- 2F - LEUCOXENE ULTRAMAFIC VOLCANIC
- 2G - SERICITIC ULTRAMAFIC VOLCANIC
- 3 - GRAPHITE
- 3A - SILICIOUS GRAPHITE
- 3B - ARGILLACEOUS GRAPHITE
- 3C - FRAGMENTAL GRAPHITE
- 3D - GRAPHITIC SEDIMENT/QUARTZITE
- 4 - MAFIC DYKE
- 5 - FELDSPAR PORPHYRY
- 5A - HEMATITIC FELDSPAR PORPHYRY
- 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY
- 5C - GRFY FELDSPAR PORPHYRY
- 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY
- 5E - GREY MAGNETIC FELDSPAR PORPHYRY
- 6 - DIABASE
- OB - OVERBURDEN
- QV - QUARTZ VEIN
- G - GOSSAN
- MS - MASSIVE PYRITE
- FZ - FAULT ZONE
- ▨ MINERALIZED ZONE (MAINLY BASE METAL)
- ▩ MINERALIZED ZONE (MAINLY GOLD)

NOTE  
 i) HOLES AD-4 & AD-12 COMPLETED ON IFASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %



KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
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TITLE

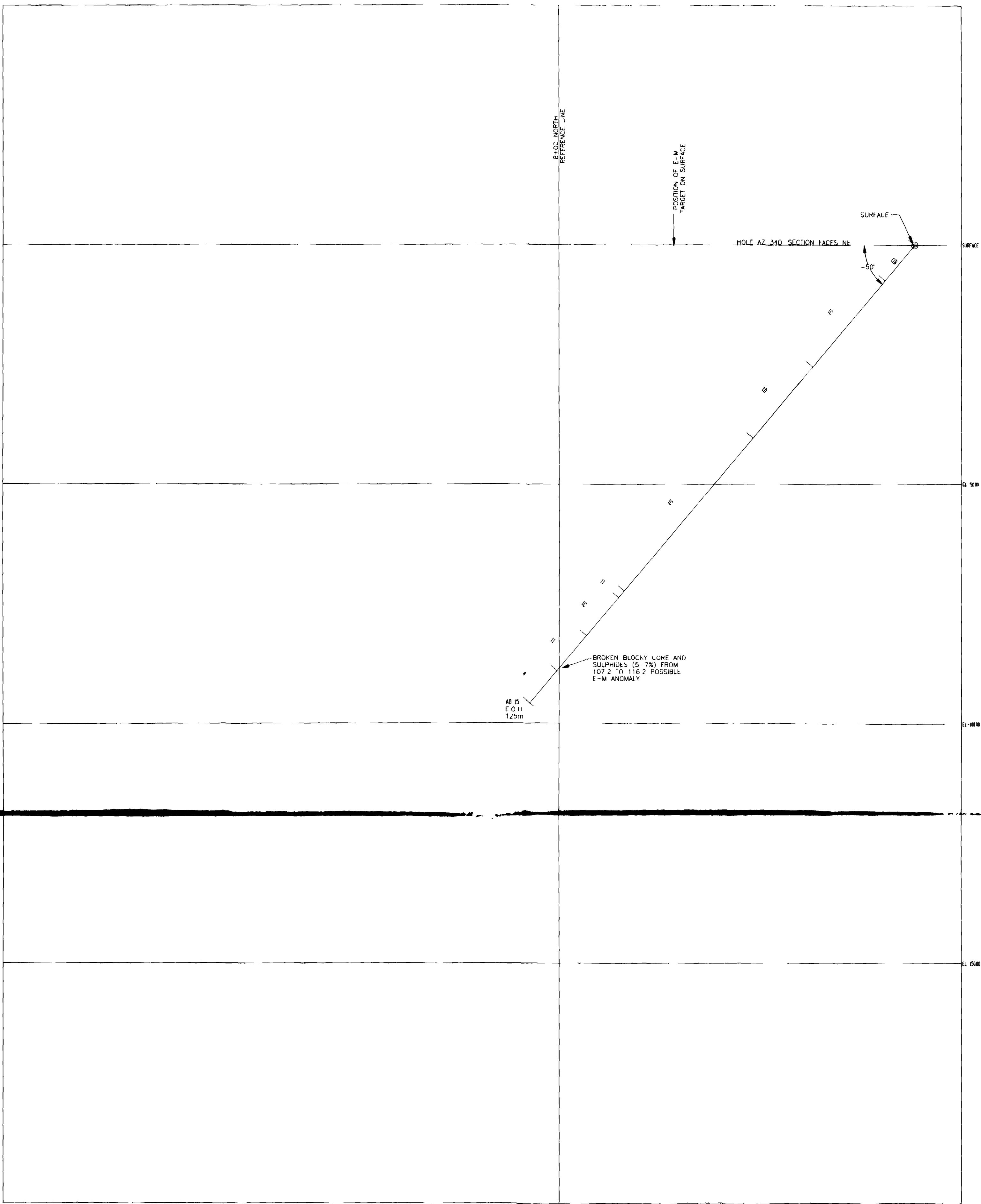
DIAMOND DRILL HOLE AD 14

FIG #14

SCALE 1:500

DATE MARCH 31, 1994





LEGEND

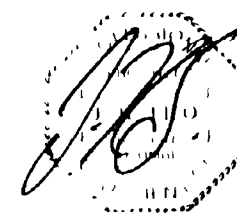
- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTFRED GRFY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GRFY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ OB - OVERBURDEN   |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ QV - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOSSAN  |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINFRALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▩ MINFRALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINFEX TEXTURED ULTRAMAFIC VOLCANIC         |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |
| ○ 4A - MAFIC DYKE BRECCIA                           |   |

NOTE:

i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628

ii) Au IN g/tonne  
Zn IN %

SCALE 1 500



KRL RESOURCES CORP.  
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DECKER PROSPECT

TITLE

DIAMOND DRILL HOLE AD-15

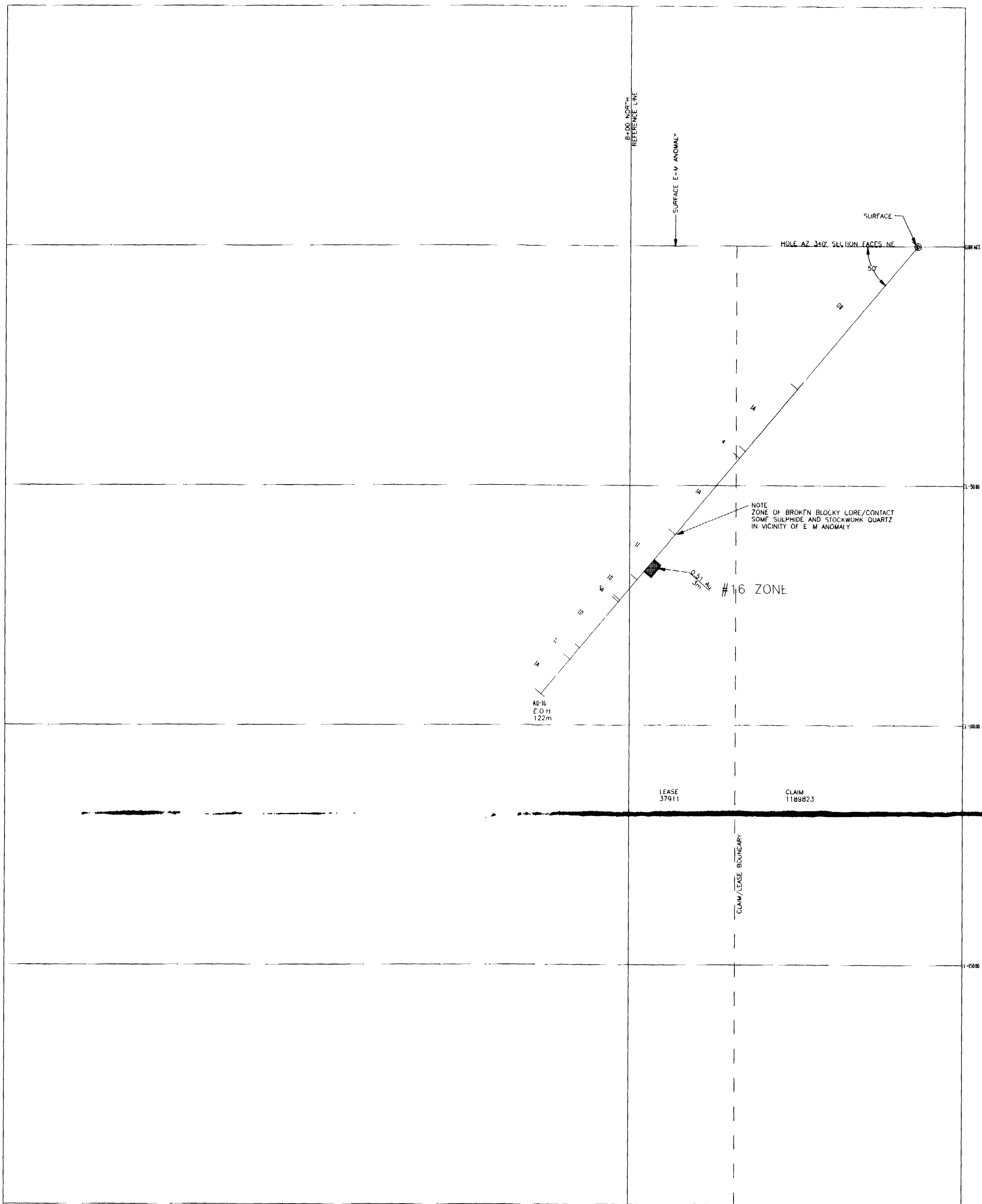
FIG #15

SCALE 1.500

DATE. MARCH 31, 1994



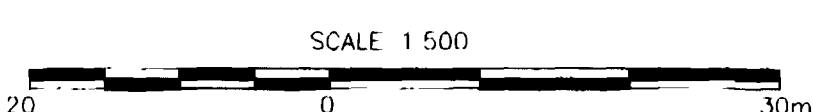
41P11NE0010 V0460 00281 KNIGHT



LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 0B - OVERBURDEN   |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ QV - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOSSAN  |
| ○ 1J - MAFIC DÉBRIS FLOW                            | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASF METAL)                    |
| ○ 2A - FUSHIIIC ULTRAMAFIC VOLCANIC                 | ▩ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACFOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE.  
 i) HOLES AD-4 & AD 12 COMPLETED ON LEASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %



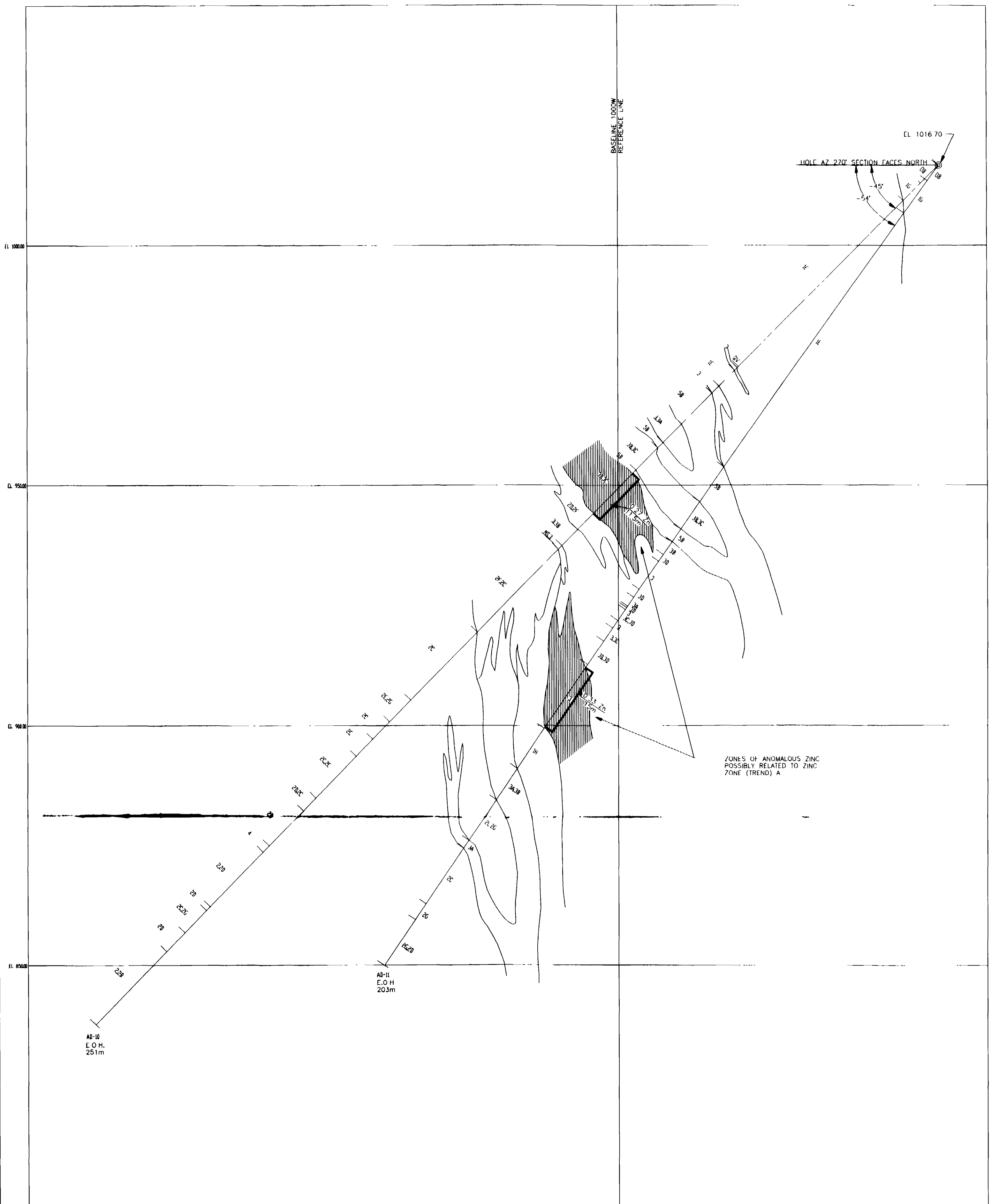
**KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT**

TITLE  
 DIAMOND DRILL HOLE AD-16

FIG #16

SCALE 1:500 DATE MARCH 31, 1994





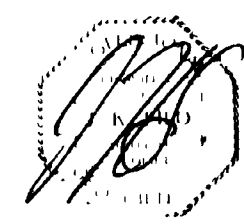
LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   | ○ 6 - DIABASE   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 0B - OVERBURDEN   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ QV - QUARTZ VEIN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ G - GOSSAN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ MS - MASSIVE PYRITE                                     |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ F7 - FAULT ZONE   |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     |   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▩ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE

- i) HOLES AD-4 & AD 12 COMPLETED ON LEASE CLAIM 37628
- ii) Au IN g/tonne  
Zn IN %

SCALE 1:500



KRL RESOURCES CORP.  
SEG EXPLORATION INC.  
JOINT VENTURE  
DECKER PROSPECT

TITLE

DIAMOND DRILL HOLES AD-10 & AD-11

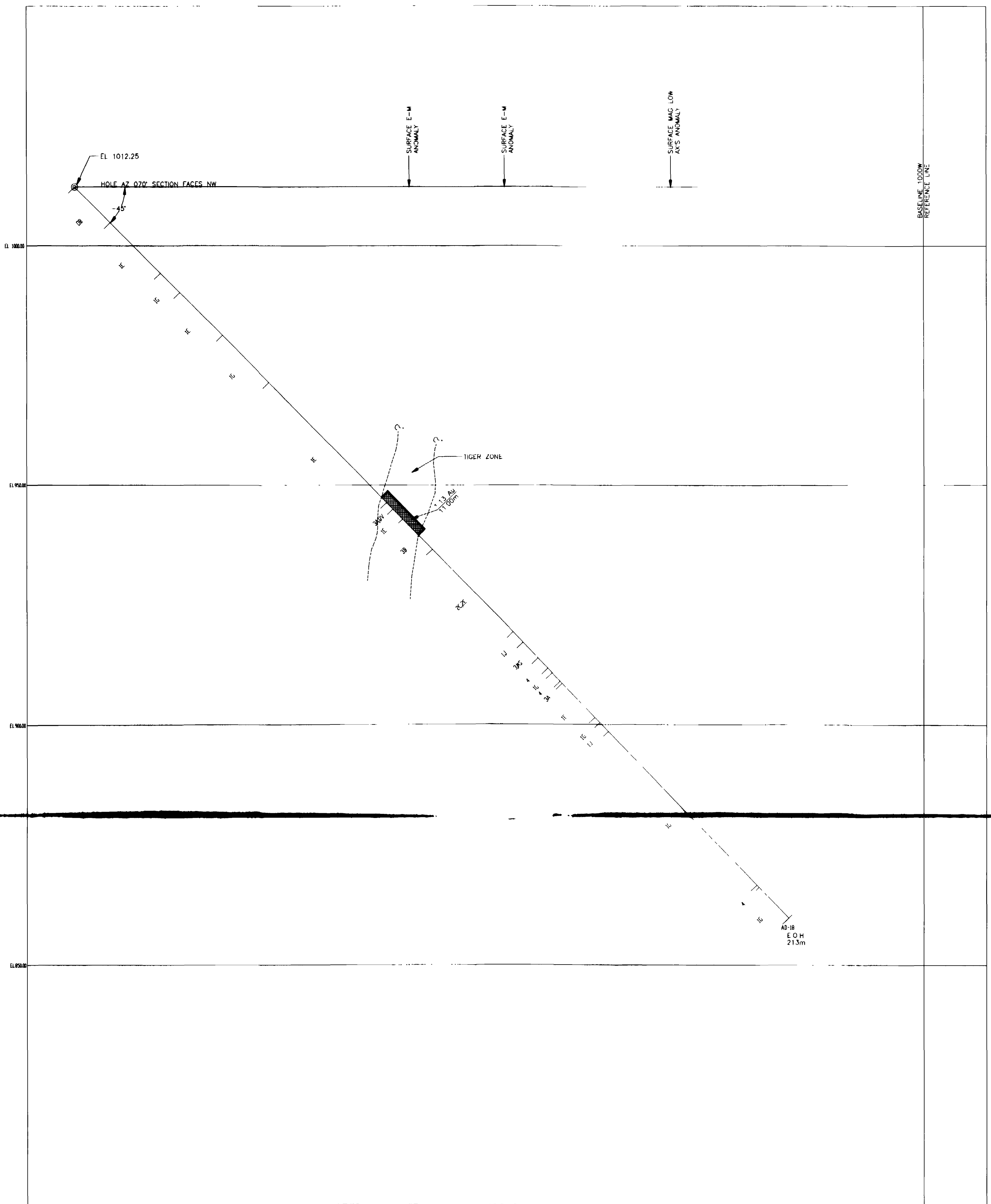
FIG #13

SCALE 1:500

DATE MARCH 31, 1994



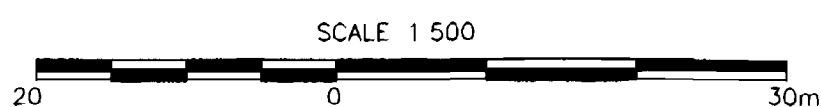
41P11NE0010 W0480 00281 KNIGHT



**LEGEND**

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 0B - OVERBURDEN   |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ QV - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOSSAN  |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▨ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE  
 i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628  
 ii) Au IN g/tonne  
 Zn IN %



**KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT**

TITLE

DIAMOND DRILL HOLE AD-18

FIG #17

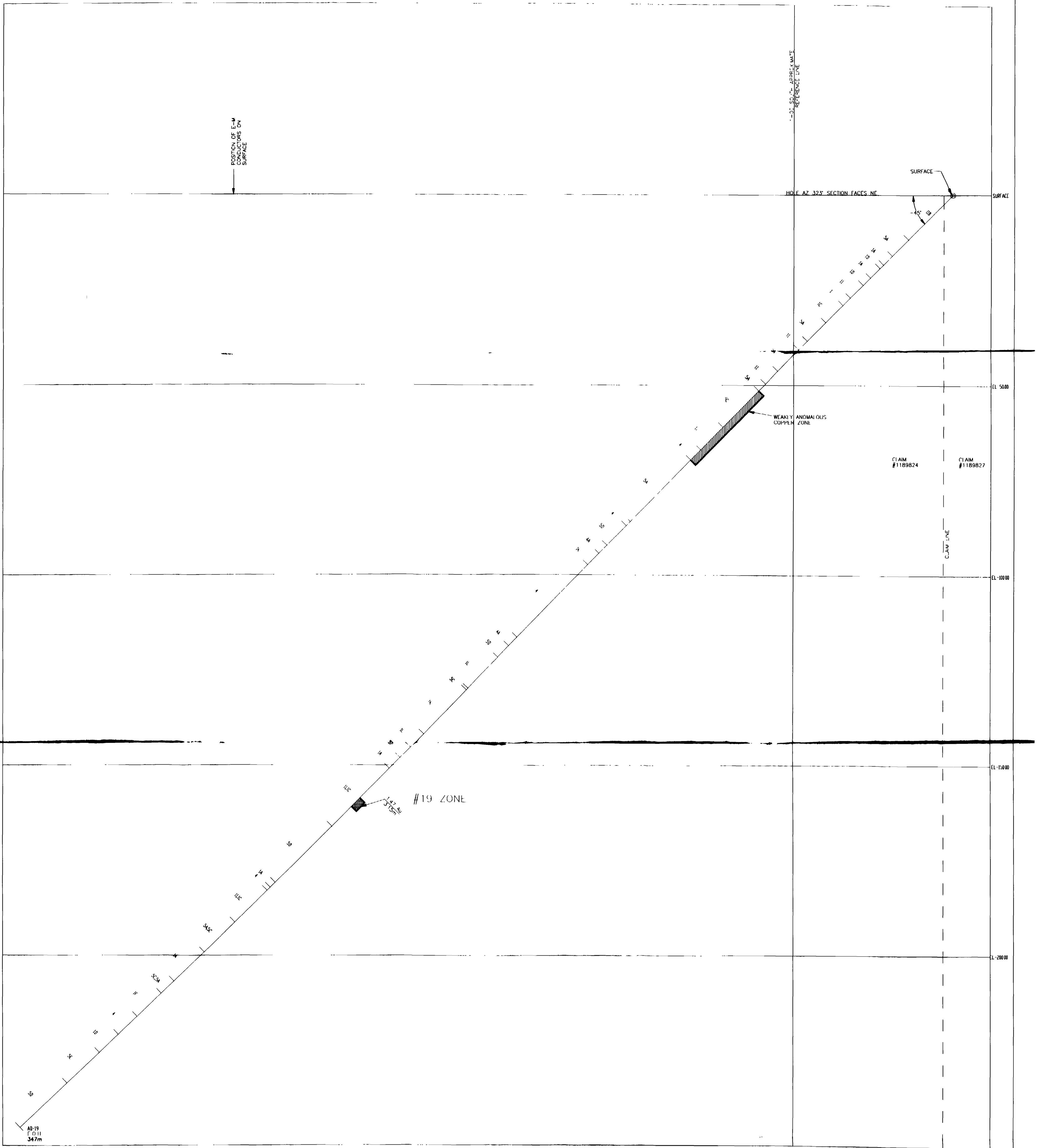
SCALE 1:500

DATE MARCH 31, 1994



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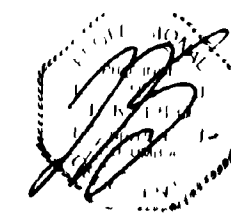
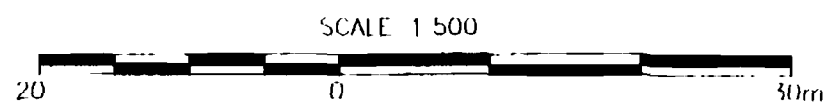


LEGEND

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5L - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASI   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ OB - OVERRHURDEN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ QV - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOS'SAN   |
| ○ 1J - MAFIC DFBRIIS FLOW                           | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ■ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHTIC ULTRAMAFIC VOLCANIC                  | ■ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFFX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |
| ○ 4A - MAFIC DYKE                                   |   |

NOTE.

- i) HOLES AD-4 & AD-12 COMPILED ON LEASE CLAIM 37628
- ii) Au IN g/tonne  
Zn IN %



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TITLE

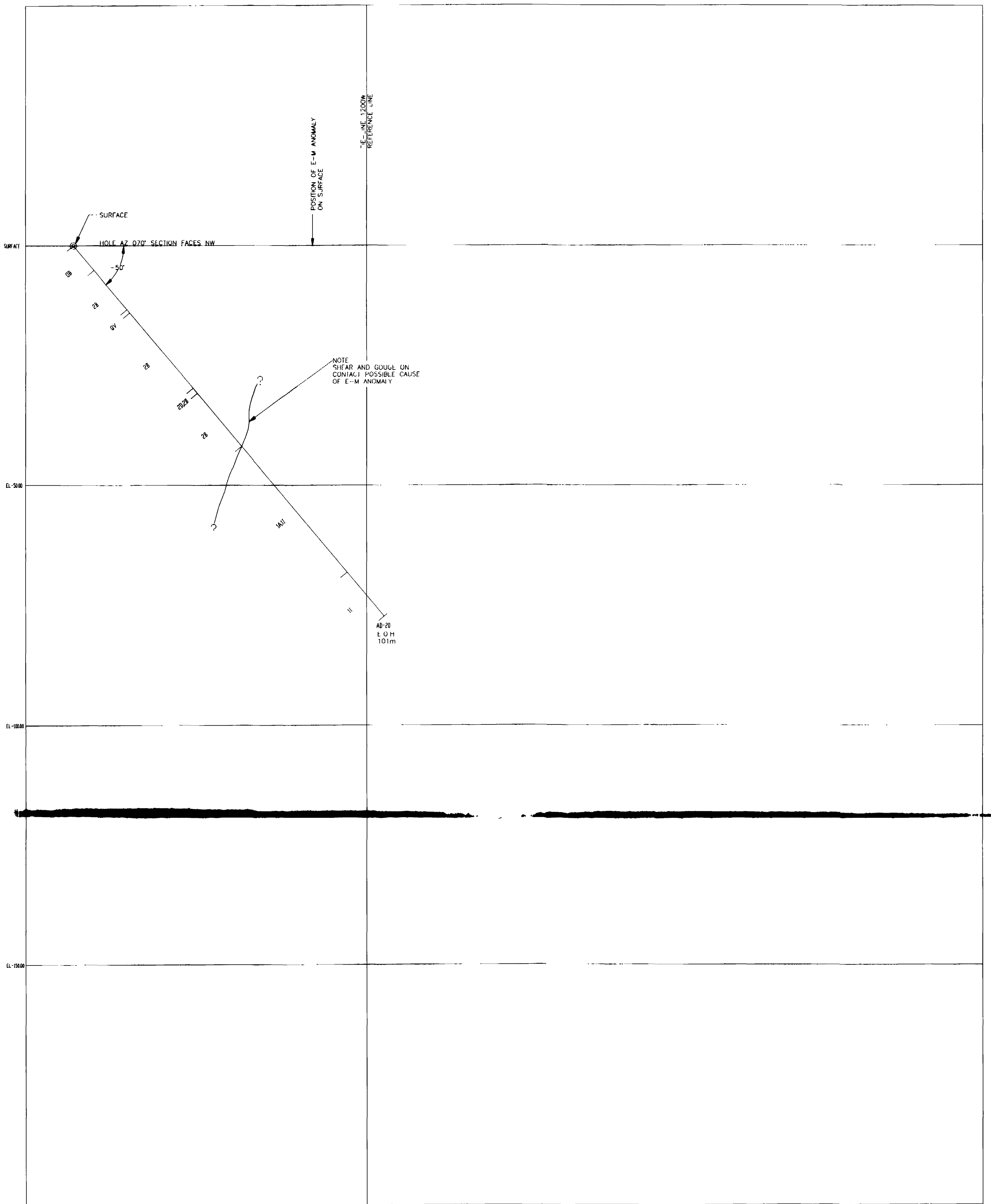
DIAMOND DRILL HOLE AD 19

FIG #18

SCALE 1:500

DATE MARCH 31, 1994

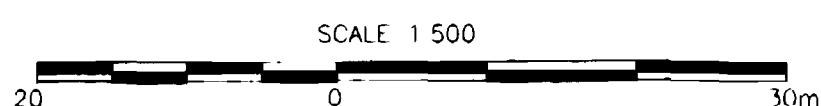




**LEGEND**

- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5F - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   | ○ 6 - DIABASE   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6B - OVFRBURDEN   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 6V - QUARTZ VEIN  |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ G - GOSSAN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ MS - MASSIVE PYRITE                                     |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ FZ - FAULT ZONE   |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     |   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHTIC ULTRAMAFIC VOLCANIC                  | ▩ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |

NOTE  
 i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 57628  
 ii) Au IN g/tonne  
 Zn IN %



**KRL RESOURCES CORP.  
 SEG EXPLORATION INC.  
 JOINT VENTURE  
 DECKER PROSPECT**

TITLE

DIAMOND DRILL HOLE AD-20

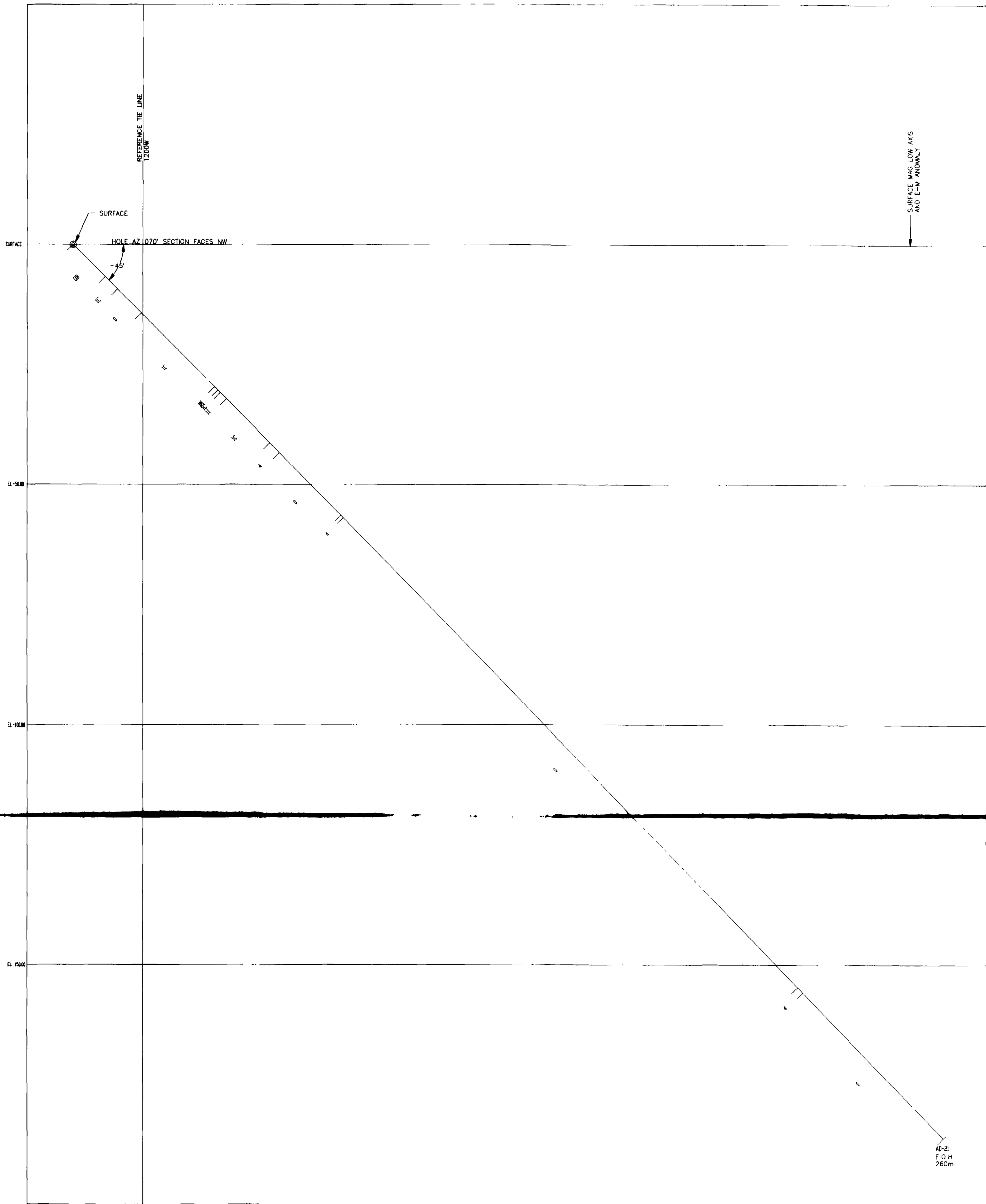
FIG #19

SCALE 1 500

DATE: MARCH 31, 1994



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AD-21  
E O H  
260m

LEGEND

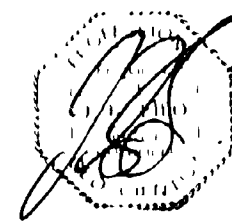
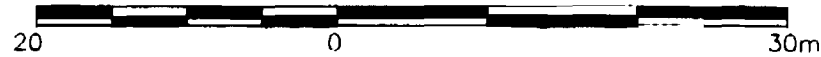
- |   |   |
|---|---|
| ○ 0 - DACITE AGGLOMERATE                            | ○ 5 - FELDSPAR PORPHYRY                                   |
| ○ 1 - MAFIC VOLCANIC                                | ○ 5A - HEMATITIC FELDSPAR PORPHYRY                        |
| ○ 1A - HEMATITIC MAGNETIC MAFIC VOLCANIC FRAGMENTAL | ○ 5B - SERICITIC/CHLORITIC ALTERED GREY FELDSPAR PORPHYRY |
| ○ 1B - SERICITIC MAFIC VOLCANIC FRAGMENTAL          | ○ 5C - GREY FELDSPAR PORPHYRY                             |
| ○ 1C - MAFIC VOLCANIC FRAGMENTAL                    | ○ 5D - HEMATITIC MAGNETIC FELDSPAR PORPHYRY               |
| ○ 1D - MAFIC MAGNETIC VOLCANIC FRAGMENTAL           | ○ 5E - GREY MAGNETIC FELDSPAR PORPHYRY                    |
| ○ 1E - CARBONATIZED, BLEACHED, TAN MAFIC VOLCANIC   |   |
| ○ 1F - SERICITIZED MAFIC VOLCANIC                   | ○ 6 - DIABASE   |
| ○ 1G - LEUCOXENE BEARING MAFIC VOLCANIC             | ○ 0B - OVERBURDEN   |
| ○ 1H - SILICIFIED FRAGMENTAL MAFIC TUFF             | ○ 0V - QUARTZ VEIN  |
| ○ 1I - HEMATITIC MAFIC VOLCANIC FRAGMENTAL          | ○ G - GOSSAN  |
| ○ 1J - MAFIC DEBRIS FLOW                            | ○ MS - MASSIVE PYRITE                                     |
| ○ 1K - HEMATITIC MAFIC VOLCANIC                     | ○ FZ - FAULT ZONE   |
| ○ 1L - HEMATITIC MAGNETIC MAFIC VOLCANIC            |   |
| ○ 1M - MAFIC AGGLOMERATE                            |   |
| ○ 2 - ULTRAMAFIC VOLCANIC                           | ▨ MINERALIZED ZONE (MAINLY BASE METAL)                    |
| ○ 2A - FUSHITIC ULTRAMAFIC VOLCANIC                 | ▨ MINERALIZED ZONE (MAINLY GOLD)                          |
| ○ 2B - TALC/CHLORITIC ULTRAMAFIC VOLCANIC           |   |
| ○ 2C - GABBROIC TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2D - SPINIFEX TEXTURED ULTRAMAFIC VOLCANIC        |   |
| ○ 2E - VESICULAR ULTRAMAFIC VOLCANIC                |   |
| ○ 2F - LEUCOXENE ULTRAMAFIC VOLCANIC                |   |
| ○ 2G - SERICITIC ULTRAMAFIC VOLCANIC                |   |
| ○ 3 - GRAPHITE                                      |   |
| ○ 3A - SILICIOUS GRAPHITE                           |   |
| ○ 3B - ARGILLACEOUS GRAPHITE                        |   |
| ○ 3C - FRAGMENTAL GRAPHITE                          |   |
| ○ 3D - GRAPHITIC SEDIMENT/QUARTZITE                 |   |
| ○ 4 - MAFIC DYKE                                    |   |
| ○ 4A - MAFIC DYKE BRECCIA                           |   |

NOTE

i) HOLES AD-4 & AD-12 COMPLETED ON LEASE CLAIM 37628

ii) Au IN g/tonne  
Zn IN %

SCALE 1:500



KRL RESOURCES CORP.  
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DECKER PROSPECT

TITLE:

DIAMOND DRILL HOLE AD-21

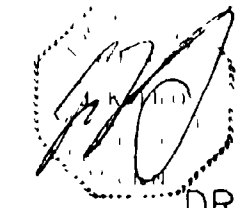
FIG #20

SCALE 1:500

DATE MARCH 31, 1994



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KRL RESOURCES CORP.  
SHINING TREE AREA  
DECKER PROSPECT  
DRILL HOLE LOCATION MAP

FEBRUARY 1994  
SCALE 1:5000



FIG. #5

LEGEND	
SYMBOL	DENOTES
▲	ORIGINAL ZONE 1 PIT 14 g/tonne Au (LOCATION APPROXIMATE)
X	GOLD PIT 4.43 g/tonne Au (LOCATION APPROXIMATE)
⊙	SURVEYED DIAMOND DRILL HOLE
- - -	CLAIM LINE
L37627	LEASED CLAIM #
1189828	CLAIM
—+—+—+—	CUT GRID WITH PICKETS
■	CLAIM POST LOCATION
□ W.P.	WITNESS POST LOCATION
—+—+—+—	REFERENCE LINES (NOT CUT IN FIELD)

NOTE:  
PICKETS IN FIELD, WEST OF BASELINE,  
INCORRECTLY LABELLED "E" INSTEAD OF "W"

GEOLOGY GRID COORDINATES

AD-1	578N	1038W
AD-2	535N	915W
AD-3	350N	968W
AD-4	162N	1013W
AD-5	215N	1059W
AD-6	390N	980W
AD-7	532N	1060W
AD-8	625N	1014W
AD-9	534N	1063W
AD-10	58N	937W
AD-11	58N	937W
AD-12	162N	1051W
AD-14	380N	1231W
AD-15	726N	1200W
AD-16	740N	600W *
AD-17	580N	1062W
AD-18	141S	1177W
AD-19	148S	468W *
AD-20	561N	1261W
AD-21	333S	1216W

\* COLLAR NOT NEAR CUT GRID

NOTE:  
SURVEY COORDINATES ARE BASED ON A GRID WHERE GRID NORTH IS ASTRONOMIC  
AZIMUTH 340°.  
SURVEY COORDINATES DIFFER FROM GEOLOGY GRID COORDINATES AS MORE  
PRECISE METHODS WERE USED DURING THE SURVEY.

SURVEY DATA

AD#	N	E	EL.	ASTRONOMIC AZIMUTH	DIP	L
AD-1	N580.24	E982.23	EL. 997.37	AZ. 90°	DIP -45°	L=200m
AD-2	N636.78	E1084.39	EL. 1021.57	AZ. 270°	DIP -45°	L=61m
AD-3	N348.51	E1033.67	EL. 1021.41	AZ. 90°	DIP -45°	L=119m
AD-4	N159.00	E985.82	EL. 1015.70	AZ. 70°	DIP -50°	L=134m
AD-5	N212.22	E939.99	EL. 1015.40	AZ. 90°	DIP -50°	L=101m
AD-6	N389.08	E1019.26	EL. 1017.82	AZ. 270°	DIP -45°	L=199.5
AD-7	N533.24	E940.10	EL. 998.16	AZ. 90°	DIP -55°	L=151.5
AD-8	N827.57	E988.17	EL. 998.29	AZ. 90°	DIP -55°	L=152m
AD-9	N534.86	E937.26	EL. 997.07	AZ. 270°	DIP -58°	L=95m
AD-10	N80.43	E1061.68	EL. 1016.70	AZ. 270°	DIP -45°	L=261m
AD-11	N80.43	E1061.68	EL. 1016.70	AZ. 270°	DIP -50°	L=203m
AD-12	N158.91	E948.07	EL. 1011.14	AZ. 70°	DIP -50°	L=230m
AD-14 *	N380 +/-	E769 +/-	EL. SURFACE	AZ. 35°	DIP -50°	L=116m
AD-15 *	N728 +/-	E800 +/-	EL. SURFACE	AZ. 340°	DIP -50°	L=125m
AD-16 *	N741 +/-	E1400 +/-	EL. SURFACE	AZ. 340°	DIP -50°	L=122m
AD-17	N591.80	E938.17	EL. 998.71	AZ. 90°	DIP -65°	L=191m
AD-18	N-135.72	E 821.42	EL. 1012.25	AZ. 70°	DIP -45°	L=213m
AD-19 *	N-136 +/-	E1530 +/-	EL. SURFACE	AZ. 323°	DIP -45°	L=347m
AD-20 *	N584 +/-	E739 +/-	EL. SURFACE	AZ. 70°	DIP -50°	L=101m
AD-21 *	N-328 +/-	E 783 +/-	EL. SURFACE	AZ. 70°	DIP -45°	L=280m

\* COLLAR NOT SURVEYED. (LOCATION APPROXIMATE)

