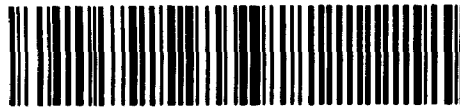


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PROGRESS REPORT ON THE SHELDON-LARDER SOUTH CLAIMS
LOCATED IN MCGARRY TOWNSHIP, LARDER LAKE MINING DIVISION, ONTARIO

FOR

ARMISTICE RESOURCES LTD.

Prepared by:

G.J. Hinse, P.Eng.
G.J. Hinse Geological
Services Limited
201 - 69 Cedar Street
Sudbury, Ontario
P3E 1A7

November 30, 1987

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Map No 1 - Compilation Map of Sheldon-Larder South Claims.

Vertical Sections along L 8+00 W, 4+48 E, 0+00, 1+00 E, 2+00 E, 14+62 E, 15+62 E, 16+62 E, 22+61 E, 23+61 E, 24+61 E, and two vertical sections along L 28+00 E.

SUMMARY

This report on the Sheldon-Larder South claims has been prepared by G.J. Hinse, P.Eng. according to the instructions of Armistice Resources Ltd. The South claims is that portion of the Sheldon-Larder property lying south of highway 66 connecting Kirkland Lake to Rouyn-Noranda. The South claims are located in McGarry township in the Larder Lake Mining Division of Ontario, bounding highway 66 to the north and the town of Virginiatown to the east. Access is easy.

The South claims have a common east boundary with the Kerr Addison mine property. Rock formations found on the mine property extend on strike, with a direction of S 60° W, onto the South claims. They consist mostly of cyclical basalt, ultramafite, conglomerate, sandstone, shale, carbonate rocks and mudstone. Dips are vertical and tops are north. Four separate depositional cycles of intermixed volcanic, clastic and chemical rocks have been recognized. They are from south to north: The South Mill zone, The North Mill zone, the Western zone and the Sheldon zone. Gold values are associated with pyritized mudstone clasts conglomerate, pyritized mudstone and quartz flooding in green carbonate rocks. Within the former two rock types, gold values are associated with pyrite whereas in the latter, gold occurs in free form in quartz.

The presence of gold in the above environments was noted by the early prospectors who arrived in the area during the early 1900's. With the discovery of gold zones at the Kerr Addison, Chesterville, Barber Larder, Cheminis, Fernland, Omega and Upper Canada, prospecting reached its peak just before the war years. This was coincident with intensive exploration and prospecting being carried out on the Sheldon-Larder property. Following the war, renewed exploration was done on the Sheldon-Larder property then held under option by Kerr Addison Mines Limited. Shaft sinking was undertaken on the Armistice Gold Mines claims, which are now part of the Sheldon-Larder lands. By early 1950's, gold was losing its economic attraction and little work was being done. However, during the 1970's, renewed interest caused by an increase in gold price prompted Kerr Addison to re-examine the potential of the Sheldon-Larder claims. Later, in 1984, the Sheldon-Larder property was initially under option to Aurelian Developers Ltd and later, to affiliate Armistice Resources Ltd. Work done has consisted of intensive surface trenching and sampling done on the South and North Mill zones and 12,550 ft of diamond drilling in 35 holes to investigate the South and North Mill zones, the Western zone, the Lamprophyre zone, the Dike zone, and the east boundary area of the South claims.

Interesting gold intercepts, some with economic possibilities, were cut in a number of holes. However, the gold-bearing zones are not suggested to have sizeable strike length or good depth potential. Considering the amount of work done on the South claims, it is believe that the chances of finding new economic concentrations of gold values are slim. For this reason, no further work is recommended at this moment.

CERTIFICATE

Re: Progress Report on Sheldon-Larder South Claims.

I, G.J. Hinse, do hereby certify that:

I am a resident at 9 Gloucester Ct., Sudbury, Ontario, P3E 5M2.

I am a qualified geologist, having received my training at Laval University.

I am a registered Professional Engineer of the Province of Ontario, a member of the Canadian Society for Professional Engineers, the Quebec Prospectors Association, the Canadian Institute of Mining and Metallurgy and the Prospectors and Developers Association.

I am the principal and only shareholder of G.H. Hinse Geological Services Limited, holder of Certificate of Authorization No 0094003.

I have been continuously engaged in mining exploration, development and production since 1954 and have been a consulting geologist since 1978. My career in the Canadian mining industry has included positions as mine project manager, mine planning engineer, chief geologist, resident geologist and regional geologist.

I have been involved in northwestern Quebec since 1954 and in the Abitibi region and Larder Lake area since 1966 and, in the Rouyn-Noranda area intermittently since 1970. I have done geological mapping of the Sheldon-Larder properties and supervised all exploration work carried out on these lands during the last fifteen years. I have visited the properties on several other occasions in order to gain further knowledge of the geological and structural features of the properties.

This report is based on the author's experience in exploration and mining, and particularly on his knowledge of the Virginiatown area, on a review of all the available data and published geological maps and reports.

I have disclosed in this report all relevant material which, to the best of my knowledge, might have a bearing on the recommendations contained herein.

I have not, directly nor indirectly, received nor expect to receive any interest, direct or indirect, in the Sheldon-Larder property or in the properties of Aurelian Developers Limited and Armistice Resources Limited, or any affiliate. With the exception that I have an option to purchase 25,000 shares of Armistice Resources Ltd., I do not beneficially own directly or indirectly, any other securities of that company or any affiliate. I am not an insider of a company having an interest in the subject property nor in any property in the immediate area.

Sudbury, Ontario
November 30, 1987



PROGRESS REPORT ON THE SHELDON-LARDER SOUTH CLAIMS
LOCATED IN MCGARRY TOWNSHIP, LARDER LAKE MINING DIVISION, ONTARIO

INTRODUCTION

This progress report on the Sheldon-Larder South Claims has been prepared by G.J. Hinse, P.Eng. at the request of the directors of Armistice Resources Ltd. The property is located in McGarry township of the Larder Lake Mining Division in the province of Ontario - immediately west of the town of Virginiatown and south of highway 66 connecting Rouyn-Noranda to Kirkland Lake. Access is easy.

The Sheldon-Larder Mines Limited property is held under option by Armistice Resources Ltd. It is being actively explored by surface work carried out on the claims located south of highway 66 and underground through dewatering of the Armistice shaft. For reporting purposes, the property has been divided into two portions separated by highway 66. That portion lying south of the highway is called the South Claims project while that lying north of the highway is called the Armistice Shaft project.

During the 1987 summer, an exploration program was carried out to explore the Sheldon-Larder South Claims. This program consisted of diamond drilling to explore a number of targets which are listed as follow:

- 1) To test the west portion of the North Mill zone; one hole.
- 2) To test the south contact of the Western zone where an old pit is located; one hole.
- 3) To test further the Western zone; three holes
- 4) To test the Lamprophyre zone; three holes
- 5) To test the Dike zone; three holes

- 6) To test the western portion of the South Claims near the west boundary; three holes.

The program included 6,227 ft of BQ diamond drilling in 14 holes. Total expenditures are as follow:

Diamond drilling, including mobilization, demobilization moves, water lines, core boxes, casings, etc:	\$107,342
Reports, supervision, core grabbing, logging, splitting, assaying, etc:	<u>\$ 40,724</u>
Total:	\$148,066

Average cost per ft: \$23.78

This report covers only the work done during the 1987 summer program, which is the fourth program carried out on the Sheldon-Larder south claims. Previous programs are reported on in progress reports dated August 15, 1984, March 25, 1985 and June 12, 1987. A listing of the work done is given in Table 1.

LOCATION, ACCESS, TOPOGRAPHY AND FACILITIES

The properties of Sheldon-Larder Mines Limited are located in the southwest quarter of McGarry township of the Larder Lake Mining Division of Ontario. They lie 31 miles east of the town of Kirkland Lake, on highway 66. The Ontario Northland railway passes north of the properties, the nearest station being located at Cheminis, approximately 10 miles northeast. It is accessible by highway and secondary road. Accessibility is thus excellent.

The property has low relief, attaining a maximum of 50 feet above the level of Larder lake. High areas of rock outcrops are timbered with mature timber consisting of pine, black spruce, poplar, birch and balsam, while low areas are mostly swampy and supports alders and poplars. Part of the properties is under lease to Kerr Addison Mines for tailings disposal.

Table 1.

LISTING OF WORK DONE BY AURELIAN DEVELOPERS LIMITED
AND
ARMISTICE RESOURCES LTD
ON THE
SHELDON-LARDER SOUTH CLAIMS

Program	Period	Work Done
1st Pgm	May to July 1984	7 holes 84-1 to 84-7 2,000 ft. + Surf. trenching
2nd Pgm	Sep to Oct 1984	4 holes 84-8 to 84-11 1,003 ft. + Surf. trenching
3rd Pgm	Feb to Mar 1987	10 holes 84-12 to 84-21 3,320 ft.
4th Pgm	June to July 1987	14 holes 87-22 to 87-35 6,227 ft.
Total:		35 holes 12,550 ft.

The South claims have a common east boundary (Figure 1) with the property of Kerr Addison Mines Limited, which includes the town of Virginiatown. Electric power is available, and infrastructure is complete. Abundant water is available from Larder lake.

PROPERTIES AND OWNERSHIP

The Sheldon-Larder properties include thirty-one patented claims and three licences of occupation comprising a total of 1,135.44 acres, more or less. The licences of occupation consist of water claims and lie along the north shore of Larder lake. They are contiguous with the patented land claims. The claims actually represent an amalgamation of the properties originally held by Sheldon-Larder Gold Mines Limited, now reorganized into Sheldon-Larder Mines Limited, Armistice Gold Mines Limited and Arjon Gold Mines Limited. All lands are now held outright by Sheldon-Larder Mines Limited through purchase and agreement. A complete listing of the claims and licences of occupation is given below.

Claim Number	Acreage	Claim Number	Acreage
-----------------	---------	-----------------	---------

Original Sheldon-Larder Claims: (More or less the South Claims project)

CE 31	25.50 acres	HS 916	10.9 acres
CE 33	38.20 acres	L 5499	24.40 acres
CE 34	42.55 acres	L 30691	32.17 acres
CE 36	39.33 acres	L 31130	5.86 acres
CE 37	40.25 acres		

L 30691, licence of occupation 10213	15.00 acres
L 31047, licence of occupation 10212	40.20 acres
L 31428, licence of occupation 10211	34.30 acres

The above comprising 9 claims and 3 licences of occupation for a total of 348.66 acres, more or less.

Claim Number	Acreage	Claim Number	Acreage
-----------------	---------	-----------------	---------

Armistice Claims: (More or less the Armistice Shaft project).

HF 40	29.50 acres, subject to hydro and road easement		
HF 197	9.50 acres, subject to hydro and road easement		
L 25255	44.21 acres	L 25256	53.40 acres
L 25257	60.31 acres	L 25258	54.42 acres
L 25259	35.45 acres	L 25260	31.78 acres
L 25475	20.25 acres	L 25476	45.60 acres
L 25477	3.85 acres	L 25478	25.44 acres
L 25481	41.88 acres	L 25482	45.61 acres
L 25483	40.45 acres	L 25489	39.33 acres

The above comprises 16 claims for a total of 580.98 acres, more or less.

Claim Number	Acreage	Claim Number	Acreage
-----------------	---------	-----------------	---------

Arjon Claims: (Armistice Shaft project).

HS 167	37.00 acres		
L 935*	33.70 acres, surface rights excluded		
L 25194	39.96 acres	L 25195	42.56 acres
L 25196	51.66 acres	L 54712	0.916 acre

The above comprise 6 claims for a total of 205.80 acres, more or less.

* Claim registry shows a section of claim L 935, approximately 5 acres, and Kerr Addison Mines claim HS 134 to overlap. Ownership of this fraction in claim records is thus in doubt. The acreage included here for claim 935 is that shown in the claim registry records, and on which taxes are paid by Sheldon-Larder Mines Limited.

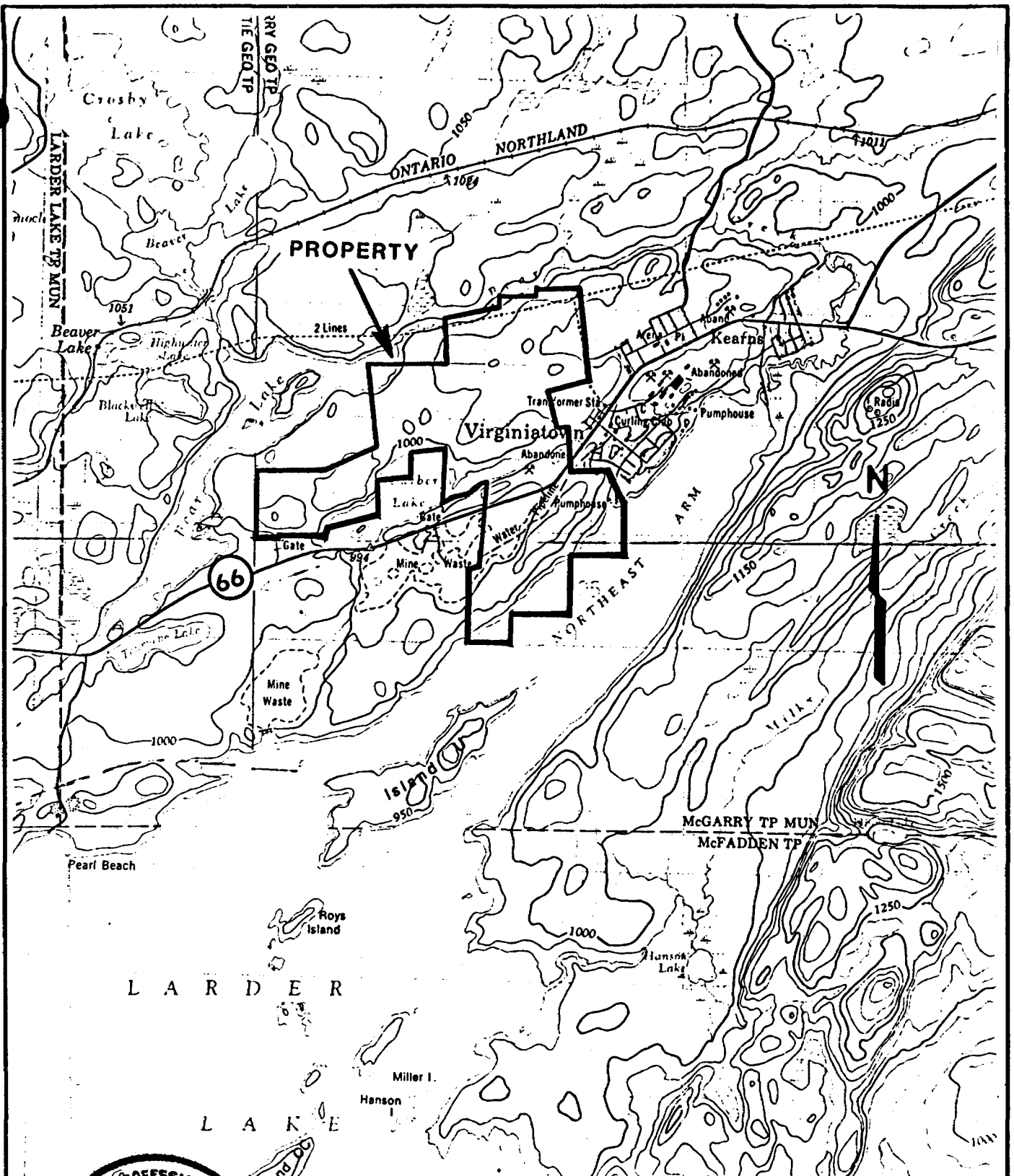
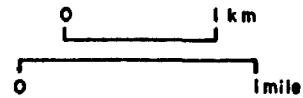


Figure 1.

GENERAL LOCATION MAP
of the
SHELDON-LARDER PROPERTY
for
ARMISTICE RESOURCES LIMITED
McGARRY TWP. ONTARIO

SCALE: 1: 50,000



G. J. Hinse
G. J. HINSE NOVEMBER 1987

TOTAL OF CLAIMS HELD BY SHELDON-LARDER MINES LIMITED

Sheldon-Larder Claims, 9 claims for 259.16 acres
Sheldon-Larder Licences of Occupation, 3 for 89.5 acres
Armistice Claims, 16 claims for 580.98 acres
Arjon Claims, 6 claims for 205.80 acres

for a total of 31 claims and 3 licences of occupation for 1,135.44 acres, more or less.

The claims are retained by the payment of annual taxes which are due on October 1st of each year.

GENERAL GEOLOGY

The Sheldon-Larder properties are located in the southern portion of the Abitibi Greenstone Belt, a belt extending from Timmins, Ontario to Chibougamau, Quebec, within the Superior Province of the Canadian Shield. The volcanic, sedimentary and intrusive rocks of the area are Archean in age, except for younger diabase dikes. The rocks have been subjected to several periods of deformation, and in general, the volcanic and sedimentary rocks commonly show the effects of polyphase alteration along shear and displacement planes.

In the vicinity of the Sheldon-Larder and Kerr Addison properties the various volcanic and sedimentary units assume a general strike of approximately N 60° E and dip vertically to steeply north for the most part. Stratigraphic tops, from several observations of grain gradation, are north. Within the area bounded by Larder lake on the south, and Barber lake on the north are predominantly volcanic and sedimentary rocks belonging to the Kerr group. Sericite-rich calcarenite and stretched pebble conglomerate outcropping on the south shore and intersected under Barber lake, and at the end of Kerr Addison holes 1C, 1D and 1E belong to the Barber lake group.

Within the Kerr group, cyclical volcanic and sedimentary rocks were deposited in shallow water on a marine platform of a continent prograding to the north. Within the older cycles, volcanic and sedimentary rocks are more abundant decreasing in proportion up stratigraphy with an increase in carbonate-mudstone-shale units. Each cycle usually contain one to several gold-bearing units. The uppermost cycle of the Kerr group was aborted and consists of ultramafic rocks only.

The Kerr group has a face-to-face relationship with the Barber lake group. This group consists of beach conglomerate, sandstone and argillite deposited in an inland sea environment. They are also designated as calcarenites due to their high carbonate content.

Locally, the older rocks have given rise to intrusive, locally, of batholithic dimensions, of syenitic affinities.

ECONOMIC GEOLOGY

In regard to the foregoing general geological features, it will be noted that the ore deposits of the Chesterville and Kerr Addison mines are located in the uppermost complete cycle of the Kerr group. This cycle include four separate gold-bearing units, two lower ones of flow-type ores and two upper ones of carbonate-type ores.

The presence of carbonate rocks extending from Matatchewan to Val d'Or was recognized early and assumed to be a pervasive alteration of the older rocks, as well as being related to economic concentrations of gold values. The carbonate rocks were later designated as belonging to a structure of regional extent, the Larder Lake break. Geological controls and timing of mineralization was thus fixed in place and time. On the other hand, Ridler (1970) suggested substantial revisions of the stratigraphic and structural interpretations of the district and recognized carbonate facies iron formation amongst the carbonate rocks of the district. Thus, the existence of the Larder Lake break was open to question. Work done in the area by the writer has failed to support the interpretatation that the carbonate rocks represents a

Table 2.

STRATIGRAPHIC SECTION OF THE SOUTHWEST PORTION OF SHELDON-LARDER SOUTH CLAIMS
(From north to south - Tops are north)

Thickness	Description
<u>ARMISTICE ZONE:</u>	
	Base of Armistice zone - graphitic shale.
----- Faulted Contact - Sheldon Fault -----	
Minimum displacement is the north block down 1,250 ft.	
<u>SHELDON ZONE:</u>	
100 ft.	Carbonate rocks, mudstone, minor flows and clastics. Graphitic shale.
200 ft.	Basalt, amygdaloidal, vesicular, hyaloclastitic.
130 ft.	Mud-flow sandstone. At least five separate units, all fining to the north.
700 - 800 ft.	Ultramafic conglomerate, minor other types of conglomerate, minor sandstone and graphitic shales. Armistice fault near the centre of these conglomerates. Minimum displacement is the north block down 1,000 ft.
<u>WESTERN ZONE:</u>	
480 ft.	Carbonate rocks, minor ultramafic conglomerate, minor sandstones and shales. Ultramafic conglomerate.
350 ft.	Basal conglomerate of Western zone, minor sandstone and shales.
<u>NORTH MILL ZONE:</u>	
170 - 250 ft.	Carbonate Ultramafites locally.
130 - 185 ft.	Basal conglomerate, sandstone, shale.
<u>SOUTH MILL ZONE:</u>	
75 - 140 ft.	Carbonate.
170 ft	Ultramafites.
55 ft	Basal conglomerate, sandstone, shale.
More than 150 ft.	Full width not known - Graphitic shale.

Table 3.

STRATIGRAPHIC SECTION OF TYPICAL GOLD ZONE
SOUTHWEST PORTION OF SHELDON-LARDER SOUTH CLAIMS
 (From north to south - Tops are north)

Major Units	Description
Minor Units	Description
TOP =====	
Unit 4. Mica Shale	This unit is not always present. Usually monomictic, either muscovite-, sericite-, and/or fuchsite-rich micas, always with pull-apart dessication cracks.

Unit 3. Carbonate	Green to buff to grey carbonate-rich rocks, minor ultramafic flows and clastics, minor conglomerate and sandstone.
Gold Zone	Quartz stockwork, locally with pyrite.
Mudstone	Usually massive, aphanitic. Gold-bearing where cherty and pyritized.
Beach Sandstone	Predominantly carbonate-rich sands with mica drapes.
Beach Conglomerate	Mostly chert, minor jaspillite and carbonate-rich clasts in a sandy matrix with large drapes of fuchsite, sericite and/or muscovite micas.
THE ABOVE TWO UNITS ARE CORRELATING WITH BLACK SHALE.	
Basal Black Shale	Only present in deepest portion of catchment basin.

Unit 2. Ultramafic Flows and Clastics	Minor black shale, minor sandstone and conglomerate.
Basal Ultramafic Conglomerate	Basal ultramafic conglomerate not always present.

Unit 1. Basal Conglomerate	Clasts are 50 to 70% grey mudstone, minor green chlorite, and black shale in a green chlorite-black shale matrix, locally sandy. The basal conglomerate is composed mostly of material from the underlying units. No lamination, no load-cast, conglomerate constituents followed closely after deposition of shale.
Gold Zone Basal Conglomerate	Often present near the base of the basal conglomerate associated with pyritized mudstone clasts and if pyrite is present in the matrix, it is gold-bearing. ie holes 84-4 and 87-25.
BASE =====	
Graphitic Shale Lowest Unit Tested	Black, sometimes silty, shale, graphitic and organaceous. Laminated only, no cross lamination indicating a quiet environment, little or no current.

● fault or 'break' of regional extent. Nevertheless, several thrust and normal faults do exist, but correlation of these faults into one major unit has not been possible. No regional strike fault or fault have been found to exist.

The Sheldon-Larder South claims are underlain by repetitive sequences of volcanic and sedimentary rocks. Details of the sequences are given in Table 2. While in the western portion of the South claims volcanic rocks are mostly ultramafic in composition, in the eastern section, they are mostly basaltic in composition with only minor ultramafites. A north-south fault is postulated to exist near the centre of the Sheldon-Larder South claims.

Table 3. is an idealized stratigraphic section of a typical gold sequence as found on the Sheldon-Larder South claims.

HISTORY OF EXPLORATION

Prospecting commenced in the Larder Lake district early in the 1900's, and the presence of gold in 'green carbonate' and other environments of the area was noted at that time. With the commencement of development of the Chesterville and Kerr Addison mines in the 1937-38 period, surface drilling and trenching was started on the Sheldon-Larder, Armistice and Arjon properties. The extent of this work is reported in the Ontario Department of Mines Annual Report, v. 50, 1941, and is shown on map ODM 50a, 1941 (Appendix I). When work ceased in November 1938, 60 surface drill holes had been completed on the Sheldon-Larder South claims for a total of 22,143 ft.

Following the war years some additional drilling was done on the properties, and shaft sinking was started on the Armistice portion of the property near Barber lake in 1945. This shaft was completed in 1948 to a depth of 1,281 feet, but underground exploration failed to provide sufficient encouragement. The project was closed down in 1948.

During the 1946-1948 period, the south claims of the Sheldon-Larder Mines Limited property was under option to Kerr Addison Mines Limited. Diamond drilling was started on July 31, 1946 and thirteen surface holes numbered 61

● 73 were drilled for a total of 13,142 ft. Surface drilling was stopped on April 17, 1947. On September 3, 1947, underground drilling was started from the west drift of the 650-foot level of the Armistice Gold Mines. Two diamond drill holes, U-74 and U-75 were drilled for a total of 1,350 ft. These holes were completed on November 1, 1947. From February 2 to June 4, 1948, three diamond drill holes, U-76, U-77 and U-78 were drilled from the 1,250-foot level at the Armistice Gold Mines for a total of 4,542 ft. In all, 13,142 feet of surface drilling and 5,892 ft of underground drilling was done for a total of 19,034 ft.

In the 1949 to 1951 period some underground drilling was done on the Arjon property from the Kerr Addison 2,500-foot level.

No further work of consequence in the area was undertaken until the early 1970's when the area was re-evaluated by Kerr Addison. This resulted in the recognition of the fact that really very little meaningful exploratory work has been done west of the Armistice fault, and that the Chesterville - Kerr Addison ore-bearing horizon could well exist on the lands controlled by Sheldon-Larder Mines Limited and surface work was undertaken in 1974.

Five holes, comprising 7,997.0 feet, two of which were aborted at a shallow depths because of directional difficulties, were drilled northward on the Armistice shaft section. Of the three successful holes, wedged from a single collar, the deepest reached a maximum vertical depth of 3,400 feet. The two deeper holes intersected flow and carbonate material with gold values, indistinguishable from the Chesterville - Kerr Addison rocks, and undoubtedly representing the extension of this ore-bearing horizon.

During the 1975-76 period, Kerr Addison undertook underground exploration involving the rehabilitation of the west exploration drift on the 3,850-foot level along a length of 2,210 feet, drove an additional 3,035 feet west onto the Arjon and Sheldon ground, and drilled seven exploratory underground holes comprising 5,042.4 feet. Only the most westerly hole, drilled to a depth 2,005 feet, intersected the extension of the zone. This intersection lies approximately 800 feet west and 900 feet below the deepest surface hole intersection.

Later in 1980-81 surface exploration was carried out by Denison Mines Limited to explore west of the Kerr Addison surface holes. A deep surface hole was collared along the north shore of Barber lake, some 2,000 feet west from Kerr Addison's surface holes. This hole intersected the gold-bearing horizon at a depth of 3,200 feet below surface. Results were not considered sufficiently encouraging and the project was abandoned. In this drilling, severe problems were encountered coring through the Highway fault.

In 1984 Aurelian Developers Limited optioned the Sheldon-Larder properties. A surface exploration program including stripping, trenching and sampling, and 2,000 feet of diamond drilling in seven holes was completed to explore the Mill zone. The results were encouraging and later in the fall of the same year, additional surface stripping, trenching and sampling, and 1,003 feet of diamond drilling in four holes were done.

Early in 1987, further work consisting of 3,320 feet of NQ diamond drilling in 10 holes were done testing mostly the Mill zone. Two holes were done on the Western zone. This was followed during the 1987 summer by another fourteen holes for 6,227.0 of BQ diamond drilling. A listing of this work is given in Table 1.

RESULTS OF WORK DONE

The exploration program covered by this report was carried out during June and July 1987. It consisted of 6,227.0 ft of BQ diamond drilling in 14 holes. Drill locations and pertinent details of this program are given in Table 4. The program was aimed at testing several targets listed as follow:

- 1) The west portion of the North Mill zone.
- 2) The south contact of the Western zone under an old pit.
- 3) The Western zone.
- 4) The Lamprophyre zone.

Table 4.

SHELDON-LARDER SOUTH CLAIMS PROJECT

LIST OF DIAMOND DRILL HOLES - 1987 SUMMER PROGRAM

Hole No.	Location	Dip	Strike	Length	Zone Tested
87-22	L 8+00 W at 0+65 N	-50°	Grid North	597.0 ft.	North Mill Zone
87-23	L 4+48 E at 7+25 N	-60°	Grid South	307.0 ft.	Western Zone
87-24	L 0+00 at 7+50 N	-50°	Grid North	587.0 ft.	Western Zone
87-25	L 1+00 E at 7+50 N	-50°	Grid North	603.0 ft.	Western Zone
87-26	L 15+62 E at 10+00 N	-50°	Grid South	297.0 ft.	Lamprophyre Zone
87-27	L 16+62 E at 10+00 N	-50°	Grid South	300.0 ft.	Lamprophyre Zone
87-28	L 14+62 E at 9+90 N	-50°	Grid South	260.0 ft.	Lamprophyre Zone
87-29	L 23+61 E at 15+17 N	-50°	Grid North	307.0 ft.	Dike Zone
87-30	L 22+61 E at 15+17 N	-50°	Grid North	284.0 ft.	Dike Zone
87-31	L 24+61 E at 15+17 N	-50°	Grid North	297.0 ft.	Dike Zone
87-32	L 28+00 E at 14+50 N	-50°	Grid North	597.0 ft.	East Boundary
87-33	L 28+00 E at 14+65 N	-50°	Grid South	597.0 ft.	East Boundary
87-34	L 28+00 E at 10+97 N	-50°	Grid South	597.0 ft.	East Boundary
87-35	L 2+00 E at 7+85 N	-50°	Grid North	597.0 ft.	Western Zone
Total: 14 holes		for	6,227.0 ft.		

BEST INTERSECTIONS:

- 87-22 145.0 to 160.0, 0.07 oz Au/ton over a core length of 15.0 ft.
- 87-25 365.0 to 372.5, 0.036 oz Au/ton over a core length of 7.5 ft.
365.0 to 385.5, 0.025 oz Au/ton over a core length of 20.5 ft.
- 87-26 172.0 to 177.0, 0.03 oz Au/ton over a core length of 5.0 ft.
- 87-27 150.4 to 155.3, 0.03 oz Au/ton over a core length of 4.9 ft.
205.7 to 209.7, 0.03 oz Au/ton over a core length of 4.0 ft.

- 5) The Dike zone.
- 6) The west boundary area of the South Claims.

West Portion of the North Mill Zone

One hole, 87-14, drilled during March 1987 to test the South Mill zone collared in green carbonate rocks believed to be the westerly strike extension of the North Mill zone. 87-22 was spotted at 0+55 N on line 8+00 W drilling grid north at -50° to test the full width of these green carbonate rocks. The hole intersected a core length of 207.3 ft of green carbonate rocks early in the hole. The green carbonate rocks contain 10 to 20% secondary quartz flooding with traces of pyrite. The best intersection returned 0.07 oz Au/ton along a core length of 15.0 ft from 145.0 to 160.0 ft. The best values obtained in sludge samples was 0.03 oz Au/ton.

An Old Pit Located on the South Contact of the Western Zone

Close to the drill road and near line 4+00 E, an old pit has been dug to an unknown depth. The dump of the pit exhibits carbonate and ultramafic rocks with the odd well pyritized pieces. One hole spotted at 7+25N on line 4+48 E was drilled grid south at -60° to test the south contact of the Western Zone.

The hole intersected massive mudstone and mudstone conglomerate ending in a basalt clasts conglomerate. No significant mineralization was intersected.

The Western Zone

A report (Appendix II) by J.W. Baker, chief geologist, Kerr Addison Mines Limited, dated July 26, 1948 notes the presence of some visible gold and one grade gold assays in this zone. Two drill holes, 87-20 and 21, done earlier in March 1987 failed to confirm the values as previously reported. Three additional holes were done in June and July east of the previous drilling. The

First hole spotted on line 0+00 intersected a wide section of carbonate rocks which returned only low values. The second hole spotted on line 1+00 E also intersected a wide section of carbonate rocks, albeit, with low gold values. However, these carbonate rocks were followed in the hole by a pyritized mudstone clasts conglomerate which returned the following intersections:

365.0 to 372.5, 0.036 oz Au/ton over a core length of 7.5 ft.

365.0 to 385.5, 0.025 oz Au/ton over a core length of 20.5 ft.

A third hole, spotted 100 feet further to the east cut through the same carbonate section followed by a mudstone clasts conglomerate. However, values in the carbonate were low and the best value intersected in the conglomerate was only 0.01 oz Au/ton.

The Lamprophyre Zone

This occurrence is described in Thomson (1941) (Appendix I) as follow: «Gold was found along the contact of the lamprophyre dike on claim L. 5791. This area was thoroughly trenched and sampled. All but one sample assayed less than \$4.00 per ton over widths of 1.5 to 3.0 feet.» The main portion of this showing was tested with several trenches, but only one drill hole. It was traced on strike to the west with 3 more drill holes over a strike length of close to 1,000 ft.

Three holes, 87-26, 27 and 28, were done here on a 100-foot spacing. The first hole, drilled to intersect the zone under the old pit collared in basalt followed by green carbonate, buff sandstone, more green carbonate ending in basalt. The lamprophyre dike mentioned in Thomson (1941) is undoubtedly the buff sandstone intersected within the green carbonate section. The best values intersected were from green carbonate and returned the following:

172.0 to 177.0, 0.03 oz Au/ton over a core length of 5.0 ft.

The second hole, spotted 100 ft east of the first one, intersected more or less the same rock types and the best values intersected were as follow:

150.4 to 155.3, 0.03 oz Au/ton over a core length of 4.9 ft.

205.7 to 209.7, 0.03 oz Au/ton over a core length of 4.0 ft.

The third hole was located 100 ft west of the first hole. This hole failed to return any significant values.

The Dike Zone

This zone is described in Thomson (1941) as follow: «Gold occurs in a dike of altered diorite or gabbro, 3 to 3.5 geet in width, on claims L. 5499 and 5500. In places the dike is fractured and contains quartz and calcite stringers with associated pyrite. According to Mr. Butterfield, thorough bulk-sampling of the dike indicated a shoot 121 feet long and 3.25 feet wide, which averages \$7.40 per ton in gold. An additional 300 feet carries lower values, averaging less than \$3.00 per ton. Native gold was found in a quartz stringer in one trench. Drilling indicated low values in the dike.» This drilling just mentioned is not extensive since the old maps showed only 7 holes over a strike length of close to 900 feet. Bulk sampling as mentioned must have come from the old pit.

Three holes, 87-29, 30 and 31 were drilled here on 100-foot spacing to investigate this zone. The first hole was aimed at intersecting the zone under a deep pit previously dug on this zone. All holes collared and ended in basalt with minor ultramafic material. The holes did not intersect any significant mineralization or favorable rock types, nor did they intersect any significant values.

The West Boundary Area of the South Claims

Three holes were done along line 28+00 E to cross section the South claims near their west boundary with the Kerr Addison property. The area is clay-covered and no outcrop is present. The purpose of this drilling was to investigate the possibility that the Town zone could extend from the Kerr Addison property onto the South claims of Sheldon-Larder. From north to south, the holes intersected first basalt with minor ultramafic and clastics with

Increasing amount of ultramafic toward the south. No significant values or interesting rock types were intersected. However, a sludge sample in hole 87-32 returned 0.325 oz Au/ton along 10 feet from 97 to 107 ft. No corresponding core samples were assayed. This remains to be checked.

CONCLUSIONS AND RECOMMENDATIONS

1) Prior to 1939, exploration work done on the South claims by Sheldon-Larder Mines Limited has consisted of extensive surface trenching, test pitting and sampling, and 60 surface holes numbered 1 to 60 for 22,143 ft. Following the war years, further work done by Kerr Addison during the 1946-1948 period consisted of 13 holes numbered 61 to 73 and 5 holes drilled underground from the Armistice Gold Mines 650- and 1250-foot levels for a total of 13,142 feet of surface drilling and 5,892 feet of underground drilling.

2) Since 1984, four exploration programs have been carried out by Armistice Resources Ltd to investigate the best targets located on the South claims. The programs have consisted of additional surface trenching and sampling and 12,550 ft of diamond drilling in 35 holes.

3) Although several holes were done for general exploration purposes, most of the work was concentrated on five separate mineralized zones: The South Mill zone, The North Mill zone, the Western zone, the Lamprophyre zone and the Dike zone.

4) Interesting values were intersected in both the South and North Mill zones and the Western zone by Aurelian Developers and Armistice Resources. However, results obtained on the the Lamprophyre and Dike zone were disappointing.

5) Within the South Mill zone, gold is free and values are associated with quartz flooding in green carbonate rocks.

6) Within the North Mill zone, gold is free and values are associated with quartz flooding in green carbonate rocks. Gold values are also found associated with pyrite in mudstone. Gold values were also found associated with a mudstone clasts conglomerate if sufficient pyritized clasts are present and if pyrite is present in the black shale matrix.

7) Gold values found in the Western zone are associated with a pyritized mudstone clasts conglomerate.

8) The Town zone does not appear to extend on strike from the Kerr Addison property to the Sheldon-Larder South claims.

9) All gold-bearing zones appear to have limited strike length and depth potential. They are believed to have been sufficiently investigated both at depth and along their strike length.

The Sheldon-Larder South claims is certainly an interesting property in that gold values are widespread and due to the presence of drill intercepts with interesting economic potential. However, considering the enormous amount of exploration work that has been done to this date, it is believed that the chances of finding sizeable economic concentrations of gold values are slim.

Therefore, no further work is recommended.

Respectfully submitted

Sudbury, Ontario
November 30, 1987



G. J. Hinse
G. J. Hinse, P.Eng.

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APPENDIX I.

Geology of McGarry and McVittie townships:
Ontario Dept Mines, Ann Rept, v 50, pt 7, pp 90 to 92,
by J.E. Thomson, 1941.

an area about 250 feet by 200 feet in surface dimensions. The mineralization consists principally of pyrite and negligible amounts of pyrrhotite, sphalerite, and chalcopyrite.

In the summer of 1942, Connell Mining and Exploration Company, Limited, International Mining Corporation, and G. B. Webster did some exploration on the property, the work being under the direction of Jas. G. MacGregor, consulting geologist. Five short drill-holes were put down to explore the amygdaloidal rock, but no important sulphide concentrations were intersected. According to MacGregor, the drilling proved that the "dalmatianite-like" rock occurred as a flat-lying sheet about 60 feet in thickness and dipped to the south at an angle of from 25 to 35 degrees. Two vertical holes were drilled to the southwest of the main workings, but nothing of interest was found and the work was discontinued.

Rose Gold Mining Company, Limited

In 1940 the Rose Gold Mining Company, Limited, owned a group of 8 claims, which adjoin the property of Omega Gold Mines on the north in the central part of McVittie township. No recent development work on these claims has been reported.

The northern half of the property is underlain by Keewatin lavas, the southern half by conglomerate, greywacke, and trachyte of the Timiskaming series. There is some carbonatization along the conglomerate-lava contact. This contact has been offset by cross-faults at a few points.

Some small veins are found in old test-pits and trenches. In 1924 Hopkins¹ reported:—

Some gold was obtained by assay from surface veins on R.S.C. 208 [T. 2,857]; much diamond-drilling was done during 1922.

Sheldon-Larder Mines, Limited

Sheldon-Larder Mines, Limited, was organized in March, 1937, and acquired a group of 11 claims, which adjoin the property of Kerr-Addison Gold Mines on the southwest in McGarry township. A programme of surface development and diamond-drilling was carried on during 1937 and 1938. Sixty holes, aggregating 22,143 feet, were put down on different parts of the property. All work was suspended in November, 1938.

General Geology

The eastern part of the property is underlain by interbanded lavas, agglomerates, and tuffs of the Timiskaming series. Another band of Timiskaming lavas runs along the south side of Barber lake and cuts across the corner of claim L. 11,135. Massive pillowed and spherulitic lavas predominate in these areas, but they are traversed by zones of talc-chlorite schist, which are the locus of intense shearing movements. A prominent horizon of agglomerate and tuff lies stratigraphically above the lavas and strikes N. 30° E. between claims T. 1,955 and L. 4,898; it is cut off at either end by faulting.

Timiskaming sediments underlie most of the northwestern claims on the property. These sediments are also found along the lake shore on claims L. 30,691 and 5,792. Drilling in this locality has indicated that narrow horizons of agglomerate and tuff are interbanded with the greywacke and slate. A lamprophyre dike intrudes the lavas on claims L. 5,792 and 4,898; a narrow dike of altered diorite or gabbro occurs on claims L. 5,499 and 5,500. The northern

¹P. E. Hopkins, Ont. Dept. Mines, Vol. XXXIII, 1924, pt. 3, p. 21.

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extremity of the Cobalt series lies from 400 to 800 feet southeast of the lake shore, and isolated remnants occur on claim L. 5,499.

There are different areas of green and grey carbonate rock or "dolomite" on the property. The most prominent band extends from claim T. 1,955 to L. 4,898 and lies between the lavas and agglomerate. Certain unaltered areas within it show that the original rock was largely lava. West and north of the main carbonate body there are areas of partially carbonatized agglomerate and tuff. A small portion of the carbonate band that probably extends from the Barber-Larder to the Kerr-Addison mine lies in the northwest corner of claim L. 11,135. Green carbonate is developed within and adjacent to the lamprophyre dike on claims L. 5,792 and 4,898.

Structure

The Timiskaming rocks on the Sheldon-Larder claims have been folded into a syncline, the axis of which strikes about S. 45° W. across claim L. 11,135. This syncline pitches to the southwest. Both limbs of the fold have been truncated by faults striking N. 60°-65° E.

A number of these strike faults traverse the property and are indicated by wide zones of shearing. In some instances later carbonate replacement has masked the original shearing. The Larder Lake "break" cuts across the northwestern extremity of claim L. 11,135. About 400 feet to the south a parallel graphite fault occurs along the contact of lavas and sediments. This has been traced westward to the underground workings of the Barber-Larder mine. Another wide sheared and faulted zone strikes N. 30° E., parallel to highway No. 66, on claim T. 1,932 of Armistice Gold Mines and extends into claim L. 4,898 on Sheldon-Larder ground. A fault striking N. 65° E. near the north shore of Larder lake truncates the agglomerate and carbonate bands on claim L. 30,691. To the east it follows the contact of the lavas and sediments. The wide carbonate band extending from claim T. 1,955 to L. 4,898 replaces an earlier sheared zone in the characteristic manner of all carbonate bodies in the area. Drill-holes across it show sections of talc-chlorite schist where carbonate replacement has not been sufficiently complete to mask the original shearing.

Gold Occurrences

To date gold has been found at a number of places on the property but nowhere in sufficient quantity to make an ore body. Mineralized areas and veins or stockworks of quartz occur in the carbonate bodies, basic dikes, and sheared zones.

A carbonatized and mineralized area occurs along a sheared zone at the contact of sediments and lavas on claims L. 30,691, T. 1,955, and L. 5,792. This contains three separate gold-bearing zones from 100 to 200 feet in length and from 2 to 10 feet in width. H. M. Butterfield, manager of the property, estimated that these would average less than \$3.00 per ton in gold and contain 225 to 250 tons per vertical foot.

Gold occurs in a dike of altered diorite or gabbro, 3 to 3.5 feet in width, on claims L. 5,499 and 5,500. In places the dike is fractured and contains quartz and calcite stringers with associated pyrite. According to Mr. Butterfield, thorough bulk-sampling of the dike indicated a shoot 121 feet long and 3.25 feet wide, which averages \$7.40 per ton in gold. An additional 300 feet carries lower values, averaging less than \$3.00 per ton. Native gold was found in a quartz stringer in one trench. Drilling indicated low gold values in the dike.

A surface discovery in mineralized carbonate material near the middle of

generalized geology and outline of ore bodies; Cross-section through the Ore Zone, Kerr-Addison and Chesterville Mines. Scale, 1 inch to 400 feet.

the east line of claim L. 6,404 was trenched over a length of 240 feet and indicated a shoot up to 5.5 feet in width and possibly 40 to 50 feet in length, grading about \$4.00 per ton in gold.

Gold was found along the contact of the lamprophyre dike on claim L. 5,792. This area was thoroughly trenched and sampled. All but one sample assayed less than \$4.00 per ton over widths of 1.5 to 3 feet.

Spectacle Larder Lake Mines, Limited

Spectacle Larder Lakes Mines, Limited, was organized in 1938 and acquired a group of 21 claims from the Yield Gold Mining Syndicate. In 1941 the company held the following claims: L. 32,991-96, 35,584-88, 35,510-12, 33,062-65, 33,076, 33,077, and 35,903. The property is situated in the vicinity of Spectacle lake in the west central part of McVittie township. A small amount of surface-trenching and diamond-drilling was done in 1939.

The rock exposures on the property consist largely of massive basic lava flows of the Keewatin series. Interbanded with these are small amounts of acid lavas and fragmentals. A few dikes of syenite and quartz porphyry cut the lavas.

The lava flows on the property have been folded into an anticline, the axis of which strikes southeastward across the central part of Spectacle lake. Near the narrows that join the two parts of the lake there are some small quartz veins and stringer zones, which have been investigated.

Thib Gold Mines, Limited

In 1938 Thib Gold Mines, Limited, held a group of 11 claims in McVittie and Hearst townships in the vicinity of Enright point on the north shore of Larder lake. Most of the property underlies the waters of Larder lake. The original staking was done by Eli Thib during the earliest gold rush into the area. Showings were developed by test pits and open cuts. Most of the recent development work has been done by diamond-drilling under the lake near Enright point. Ten drill-holes, totalling 3,829 feet, were put down on the property in 1938.

On claims T. 1,997 and L. 25,410 the rocks are largely greywackes and slates of the Timiskaming series. A small amount of conglomerate occurs on the west side of claim T. 1,997 near the lake shore. The sediments are intruded by dikes of diorite, syenite porphyry, and lamprophyre. The diorite is sometimes carbonatized and cut by a network of quartz stringers.

The rock on Enright point is a highly altered diorite. It has been carbonatized and silicified and occasionally contains a little pyrite, chalcopyrite, and quartz stringers. Drilling indicated that a band of sediments 140 to 260 feet in width lies immediately southwest of the point. A zone of highly sheared talc-chlorite schist adjoins the sediments. One hole (No. 2) cut through the sheared zone and passed into a rock classified as basaltic lava. The true width of the sheared zone would be 175 to 200 feet. This is the locus of strong faulting movements along the lava-sediments contact. The sheared zone strikes northwest.

A stockwork of quartz veins occupies a fractured zone in highly carbonatized rocks on the lake shore northwest of Enright point. Some green fuchsite occurs with the carbonate. Part of the exposed area of the quartz-carbonate stockwork lies on Thib ground and the remainder on claim L. 1,947. It is very difficult to determine the nature of the original rock within the altered zone, but along the strike there are some exposures of conglomerate and it is probable that the

APPENDIX II.

Sheldon-Larder Mines Limited
Summary of Diamond Drilling, 1946 - 1948,
by J.W. Baker, Chief Geologist and W.S. Row, Manager,
Kerr Addison Mines Limited.....
dated July 26, 1948

July 26, 1948

SHELDON-LARDER MINES LTD

Summary of Diamond Drilling
1946 - 1948

Diamond drilling was started at the Sheldon-Larder property on July 31, 1946 and thirteen surface holes numbered 61 to 73 were drilled for a total of 13,142 feet. Surface drilling was stopped on April 17, 1947. On September 3, 1947, underground drilling was started from the west drift of the 650-foot level of the Armistice Gold Mines. Two diamond drill holes U-74 and U-75 were drilled for a total of 1350 feet. These holes were completed on November 1, 1947. From February 2 to June 4, 1948, three diamond drill holes, U-76, U-77 and U-78 were drilled from the 1250' level of the Armistice Gold Mines, for a total of 4542 feet.

In all, 13,142 feet of surface drilling and 5,892 feet of underground drilling was done for a total of 19,034 feet.

Horizons Investigated

The western zone, where considerable gold was found in surface trenching and some values obtained in previous shallow drilling was tested by D.D.H.'s 61, 71, 72 and 73. The main carbonate zone, running north-east south-west across the center of the property was investigated at depth by seven surface holes, 62, 63, 66, 67, 68, 69 and 70 and by a long underground drill hole U-78 from the 1250-foot level of the Armistice Gold Mines. The main Larder Lake Break running across the northwest corner of the property was investigated by two surface holes 64 and 65 and underground drilling from the Armistice Gold Mines. D.D.H. U-78, drilled from the face of the east drift of the 1250-foot level of the Armistice Gold Mines, cut across the northeast section of the property near Kerr Addison Gold Mines.

Drilling Results

At a depth of 405.9 feet in D.D.H. 63 a small speck of visible gold was found in a quartz stringer in brown carbonate breccia. The core from 403.6 to 407.0 feet assayed 0.02 ounce per ton and the sludge from 400 to 410 feet assayed

July 26, 1948 - SHELDON-LARDER MINES LTD - Summary of Diamond Drilling - 1946
- 1948.

0.04 ounce per ton. D.D.H. 66 was put down on the same vertical section and visible gold was found at 334.6 feet and 338.0 feet in quartz stringers in talc breccia. The core from 332.5 to 335 feet returned 0.01 ounce per ton, from 335.0 to 340.0 feet assaying 0.30 ounce per ton. The intersection in D.D.H. 66 was about 110 feet higher in elevation and 125 feet south-east of the visible gold met in D.D.H. 63. D.D.H.'s 67, 68 and 69 were put down at 100-foot intervals along strike but no further values were obtained.

From 815 to 865 feet in D.D.H. 65, a zone of well mineralized vesicular flow with considerable quartz fractures was found. However, the best assay returned from this section was 0.06 ounce per ton and further drilling from underground failed to find any continuation of this zone.

No values were obtained from any drilling across the Larder Lake Break except for an intersection in D.D.H. U-75 which returned 0.20 ounce per ton over 18 inches. This intersection was along a dike contact in sediments on the south side of the main break.

The drilling on the western zone failed to indicate any ore and although several sections of well-mineralized fragmental flow were cut, the best assay obtained was 0.08 ounce per ton.

D.D.H. U-76, drilled from the station on the 1250-foot level of the Armistice Gold Mines gave a complete cross section across the center of the property but no assays of any importance were obtained. D.D.H. U-78 also failed to return any values.

J.W. Baker

W.S. Row

APPENDIX III.

Diamond Drill Logs, Holes 87-22 to 87-35.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 22
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 17.06.87	Date Finished: 22.06.87
Direction: Grid North	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 597.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 8+00 W 0+65 N	Acid Tests:
Drilled by: Les Forages Groleau (1981) Ltée	At: 150' -49° corr.
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 300' -46° corr.
	At: 450' -43° corr.
	At: 597' -41° corr.

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 6.0	Casing.			
6.0 9.0	Conglomerate, clast supported, slightly stretched, 4 x 10 mm, mostly buff cherty, minor smaller white quartz, 10-20% black shaly drapes. Lined at 45° to core axis. Sharp lower contact.			
9.0 64.9	Green carbonate, dull green with sections of dark grey and buff, 10 to 20% quartz flooding. Massive to brecciated to locally lined at 45° to core axis. Only traces of pyrite locally.	7251	9.0 14.0	TR
		7252	14.0 19.0	TR
		7253	19.0 24.0	0.015
		7254	24.0 29.0	TR
		7255	29.0 34.0	TR
		7256	34.0 39.0	TR
		7257	39.0 44.0	TR
		7258	44.0 49.0	TR
		7259	49.0 54.0	TR
		7260	54.0 59.0	TR
		7261	59.0 64.9	NIL
64.9 110.0	Mostly buff with minor green carbonate. Coarsely brecciated 3 - 4 cm. Lined locally at 45° to core axis. Up to 10% quartz flooding few specks of pyrite.	7262	64.9 70.0	TR
		7263	70.0 75.0	NIL
		7264	75.0 80.0	TR
		7265	80.0 85.0	TR
		7266	85.0 90.0	TR
		7267	90.0 95.0	TR
		7268	95.0 100.0	TR
		7269	100.0 105.0	NIL
		7270	105.0 110.0	NIL
107.0	mostly medium dark grey carbonate with minor dull green, less than a few % of quartz flooding. Still coarsely brecciated with the odd appearance of black sand in matrix. Few specks of pyrite.	7271	110.0 115.0	TR
		7272	115.0 120.0	TR
		7273	120.0 125.0	TR
		7274	125.0 130.0	TR
		7275	130.0 135.0	TR
		7276	135.0 140.0	TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 22
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
		7277	140.0 145.0	TR
		7278	145.0 150.0	0.12
	AVERAGE: 145.0 to 160.0, 0.07/15.0 ft	7279	150.0 155.0	NIL
		7280	155.0 160.0	0.08
		7281	160.0 165.0	TR
		7282	165.0 170.0	NIL
		7283	170.0 175.0	TR
		7284	175.0 180.0	TR
		7285	180.0 185.0	NIL
		7286	185.0 190.0	TR
		7287	190.0 195.0	0.005
		7288	195.0 200.0	TR
		7289	200.0 205.0	TR
		7290	205.0 210.0	TR
		7291	210.0 213.0	TR
		7292	213.0 216.3	NIL
216.3 365.8	Conglomerate, 60 - 70% mostly buff albitized mudstone slightly stretched clasts up to 3 cm, average 1 cm, minor green chlorite and black shale clasts in a green chlorite or black shale matrix. Up to 10% pyrite, predominantly in matrix. Up to 10% pyrite in graphitic shale sections. Lineated 35° to core axis. Minor foot-long section of graphitic shale. Very minor black drapes in first 10' of more clasts rich conglomerate.			
	1 - 2% disseminated pyrite.	7293	216.3 222.0	TR
		7294	222.0 228.0	0.01
	287.0 to 297.0, few black drapes.			
	317.0 on, few black drapes.			
	347.0 on, clasts size & number increases to clast supported conglomerate.			
365.5 388.0	Dull grey buff green carbonate, less than 2% quartz flooding. Traces of pyrite.			
	382.0 to 388.0, few up to 4 cm wide black tourmaline breccia.	7295	365.5 370.0	NIL
		7296	370.0 375.0	TR
		7297	375.0 380.0	TR
		7298	380.0 384.0	NIL
		7299	384.0 388.0	NIL
388.0 480.4	As before, 216.3 to 365.8.			
480.4 482.9	Dull green carbonate.	7300	480.4 482.9	NIL
482.9 486.0	Conglomerate.			
486.0 496.0	Grey mudstone, traces of fine pyrite, massive.	7301	486.0 491.0	NIL
		7302	491.0 496.0	NIL

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 22
 Page No. 3

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
496.0 526.5	Conglomerate as before, 60° to core axis.			
526.5 547.7	Grey massive mudstone, traces of fine pyrite. Contains short sections of slightly stretched conglomerate, carbonate clasts, rimmed.			
547.7 559.2	Conglomerate, some rimmed clasts, one 10 cm rhyolite porphyry in predominantly a green chlorite matrix, minor black matrix at beginning.			
559.2 568.5	Grey massive mudstone, traces of fine pyrite.			
568.5 597.0	Conglomerate, few mudstone clasts in a green chlorite matrix, 15° to core axis.			
597.0	End of hole			

SLUDGE SAMPLES

Sample Number	From	To	Gold Oz/ton	Sample Number	From	To	Gold Oz/ton	Sample Number	From	To	Gold Oz/ton
6633	12.0	17.0	0.005	6634	17.0	27.0	0.005	6635	27.0	37.0	TR
6636	37.0	47.0	0.01	6637	47.0	57.0	0.005	6638	57.0	67.0	0.005
6639	67.0	77.0	0.005	6640	77.0	87.0	0.01	6641	87.0	97.0	0.01
6642	97.0	107.0	0.02	6643	107.0	117.0	0.005	6644	117.0	127.0	0.02
6645	127.0	137.0	0.02	6646	137.0	147.0	0.01	6647	147.0	157.0	0.02
6648	157.0	167.0	0.01	6649	167.0	177.0	TR	6650	177.0	187.0	0.005
6651	187.0	197.0	TR	6652	197.0	207.0	TR	6653	207.0	217.0	0.005
6654	217.0	227.0	0.005	6655	227.0	237.0	0.03	6656	237.0	247.0	TR
6657	247.0	257.0	0.005	6658	257.0	267.0	0.01	6659	267.0	277.0	TR
6660	277.0	287.0	TR	6661	287.0	297.0	TR	6662	297.0	307.0	TR
6663	307.0	317.0	TR	6664	317.0	327.0	0.005	6665	327.0	337.0	0.005
6666	337.0	347.0	0.005	6667	347.0	357.0	TR	6668	357.0	367.0	TR
6669	367.0	377.0	TR	6670	377.0	387.0	TR	6671	387.0	397.0	TR
6672	397.0	407.0	0.02	6673	407.0	417.0	0.01	6674	417.0	427.0	TR
6675	427.0	437.0	0.02	6676	437.0	447.0	0.01	6677	447.0	457.0	TR
6678	457.0	467.0	TR	6679	467.0	477.0	TR	6680	477.0	487.0	0.005
6681	487.0	497.0	TR	6682	497.0	507.0	TR	6683	507.0	517.0	TR
6684	517.0	527.0	0.005	6685	527.0	537.0	TR	6686	537.0	547.0	0.005
6687	547.0	557.0	0.005	6688	557.0	567.0	0.005	6689	567.0	577.0	TR
6690	577.0	587.0	0.01	6691	587.0	597.0	0.01				

October 28, 1987.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 23	Page No. 1
Object: Sheldon-Larder South Claims, McGarry Twp., Ontario	Core Saved or Discarded: Stored at Services d'Exploration	
Level: Surface	Date Started: 22.06.87	Date Finished: 24.06.87
Date Started: 22.06.87	Direction: 155°	Core Size: BQ
Inclination: -60°	Logged by: Guy J. Hinse	Signed: _____
Total Depth: 307.0 feet.	Eddy Cordova	Signed: _____
Location of Collar: L 4+48 E 7+26 N	Casing Pulled (X) or Left: ()	Acid Tests:
Drilled by: Les Forages Groleau (1981) Ltée		At: 150' -58°
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1		At: 307' -51°
		At:

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
0.0 3.0	Casing.		
3.0 21.5	Grey mudstone (basalt?), traces of fine pyrite. 3.0 to 14.5, coarsely brecciated, dewatering?		
21.5 48.6	60-70% stretched mudstone clasts in a black matrix, 1 - 2% pyrite, 45° to core axis. Clasts average 1-2 cm, up to 7-8 cm.		
48.6 166.0	Grey massive mudstone (basalt?), up to 1 - 2% disseminated pyrite locally.		
166.0 173.3	Conglomerate, grey mudstone and green chlorite clasts in a chloritic matrix.		
173.3 213.0	Grey massive mudstone or basalt. 175.0, carbonate filled vesicules.		
213.0 307.0	Conglomerate, compact, up to 70% 3 cm, average 1 cm, basalt clasts in a black shaly matrix. Less than 1% pyrite. 267.0, clasts are stretched, more matrix, few black drapes.		
307.0	End of hole		

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.

Hole No. 87 - 23

Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6692	6.0		16.0	TR	6693	16.0		26.0	0.01	6694	26.0		36.0	0.005
6695	36.0		46.0	TR	6696	46.0		56.0	0.005	6697	56.0		66.0	TR
6698	66.0		76.0	0.01	6699	76.0		86.0	0.02	6700	86.0		96.0	0.005
6701	96.0		106.0	TR	6702	106.0		116.0	TR	6703	116.0		126.0	0.005
6704	126.0		136.0	TR	6705	136.0		146.0	TR	6706	146.0		156.0	TR
6707	156.0		167.0	TR	6708	167.0		177.0	TR	6709	177.0		187.0	TR
6710	187.0		197.0	TR	6711	197.0		207.0	TR	6712	207.0		217.0	TR
6613	217.0		227.0	TR	6714	227.0		237.0	TR	6715	237.0		247.0	TR
6716	247.0		257.0	TR	6717	257.0		267.0	TR	6718	267.0		277.0	0.005
6719	277.0		287.0	TR	6720	287.0		297.0	0.005	6721	297.0		307.0	

October 28, 1987.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 24
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 25.6.87	Date Finished: 29.6.87
Direction: 335°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 587.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 0+00 7+50N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -46°
	At: 300' -43°
	At: 450' -41°
	At: 587' -41°

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 8.0	Casing.			
8.0 51.5	Ultramafic carbonate, brecciated, 20% white carbonate matrix, barren, 35° to core axis.			
	44.0 on, grading into a green ultramafic carbonate.			
51.5 62.0	Green carbonate, up to 30% milky quartz flooding and 10% white carbonate.	7303	51.5	56.5 TR
		7304	56.5	62.0 NIL
62.0 78.5	Grey massive mudstone, traces of fine pyrite.	7305	62.0	67.0 NIL
		7306	67.0	73.0 TR
		7307	73.0	78.5 NIL
78.5 141.0	Ultramafic carbonate, massive, talcy locally to almost a soapstone. Barren.			
141.0 250.4	Buff ultramafic carbonate, up to 10% milky quartz and white carbonate.			
	169.2 - 171.5, grey massive mudstone medium grained, sharp contacts at 55° and 45°.			
	Highly siliceous, fragmented, some quartz flooding.	7308	199.9	202.5 TR
250.4 293.1	Buff carbonate, less than 10% quartz flooding. Barren, massive.			
	White to grey quartz-rich.	7309	258.6	262.8 NIL
293.1 371.0	Green carbonate, less than 10% quartz flooding, massive, barren.			
		7310	293.1	298.0 NIL
		7311	298.0	303.0 NIL
		7312	303.0	308.0 NIL
		7313	308.0	313.0 TR
		7314	313.0	318.0 NIL
		7315	318.0	323.0 NIL
		7316	323.0	328.0 0.01
		7317	328.0	333.0 NIL
		7318	333.0	338.0 0.005

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder, McGarry Twp., Ontario

Hole No. 87 - 24
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
		7319	338.0	343.0 0.005
		7320	343.0	348.0 NIL
		7321	348.0	353.0 TR
		7322	353.0	358.0 TR
		7323	358.0	363.0 NIL
		7324	363.0	368.0 0.005
		7325	368.0	371.0 NIL
371.0 388.9	Dirty grey carbonate.			
388.9 453.7	Conglomerate, 70% stretched clasts, clast supported, grey mudstone clasts, average 1-2 cm, up to 5 cm in green-grey chlorite matrix, 45° to core axis, 1-2% pyrite in matrix.			
453.7 527.6	Ultramafic conglomerate.			
	475.2 to 478.5, grey mudstone, barren, massive.			
527.6 540.3	Conglomerate, 70% stretched clasts, average 2 cm, up to 15 cm grey mudstone in a black shaly matrix. Some 1-2% cm black shale drapes. Barren.			
540.3 558.8	Ultramafic conglomerate, 1-2% pyrite.			
558.8 587.0	Conglomerate as before, 527.6 to 540.3. 65% clasts in a black shaly matrix. Some black shale clasts.			
587.0	End of hole			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 24
 Page No. 3

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6722	17.0		27.0	TR	6723	27.0		37.0	0.005	6724	37.0		47.0	0.005
6725	47.0		57.0	TR	6726	57.0		67.0	TR	6727	67.0		77.0	0.005
6728	77.0		87.0	0.005	6729	87.0		97.0	0.005	6730	97.0		107.0	0.01
6731	107.0		117.0	TR	6732	117.0		127.0	0.005	6733	127.0		137.0	0.005
6734	137.0		147.0	0.005	6735	147.0		157.0	0.005	6736	157.0		167.0	0.005
6737	167.0		177.0	0.005	6738	177.0		187.0	0.005	6739	187.0		197.0	TR
6740	197.0		207.0	0.005	6741	207.0		217.0	TR	6742	217.0		227.0	0.005
6743	227.0		237.0	0.005	6744	237.0		247.0	0.005	6745	247.0		257.0	0.005
6746	257.0		267.0	TR	6747	267.0		277.0	TR	6748	277.0		287.0	0.005
6749	287.0		297.0	TR	6750	297.0		307.0	TR	6751	307.0		317.0	TR
6752	317.0		327.0	TR	6753	327.0		337.0	TR	6754	337.0		347.0	0.005
6755	347.0		357.0	TR	6756	357.0		367.0	TR	6757	367.0		377.0	TR
6758	377.0		387.0	TR	6759	387.0		397.0	0.005	6760	397.0		407.0	TR
6761	407.0		417.0	TR	6762	417.0		427.0	TR	6763	427.0		437.0	TR
6764	437.0		447.0	TR	6765	447.0		457.0	TR	6766	457.0		467.0	0.005
6767	467.0		477.0	TR	6768	477.0		487.0	TR	6769	487.0		497.0	TR
6770	497.0		507.0	TR	6771	507.0		517.0	0.005	6772	517.0		527.0	TR
6773	527.0		537.0	TR	6774	537.0		547.0	TR	6775	547.0		557.0	TR
6776	557.0		567.0	TR	6777	567.0		577.0	TR	6778	577.0		587.0	TR

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 25
Object: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 29.6.87	Date Finished: 1.7.87
Direction: 335 ⁰	Core Size: BQ
Inclination: -50 ⁰	Logged by: Guy J. Hinz Signed: _____
Total Depth: 603 feet.	Eddy Cordova Signed: _____
Location of Collar: L 1+00E 7+50 N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -47 ⁰
	At: 300' -45 ⁰
	At: 450' -44 ⁰
	At: 603' -41 ⁰

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
0.0 17.0	Casing.		
17.0 46.5	40% ultramafic fragments, 2 - 3 cm. in a grey carbonate matrix with 10% quartz, barren.		
46.5 75.6	Dirty grey carbonate, massive to laminated at 40° to core axis. Few fragments or clasts locally. Barren.		
75.6 102.3	Conglomerate, 40% well-rounded carbonate ultramafic clasts, average 3 - 4 cm, up to 10 cm, compact, minor smaller stretched black shaly clasts in a lighter grey carbonate - rich matrix. 35° to core axis. Minor quartz flooding, barren.		
102.3 219.3	Ultramafic conglomerate, barren. Very few clasts, locally looks like an in - situ breccia.		
	30% quartz, traces of pyrite.	7326	184.5 187.7 TR
	205.7 on, increasing grey carbonate.		
219.3 238.2	Grey carbonate, minor buff and weak green carbonate, less than 10% quartz flooding. Few specks of pyrite.		
	40% quartz	7327	219.3 220.4 TR
	25% quartz	7328	227.4 229.6 TR
		7329	229.6 233.6 0.005
		7330	233.6 238.2 TR
238.2 288.9	Green-buff carbonate, less than 10% quartz, few specks of pyrite.		
	10% quartz	7331	238.2 243.0 0.005
	2% quartz	7332	243.0 248.0 TR
	1% quartz	7333	248.0 253.0 TR
	2% quartz	7334	253.0 258.0 TR
	5% quartz	7335	258.0 263.0 TR
	3% quartz	7336	263.0 268.0 TR
		7337	268.0 273.0 NIL
	10% quartz	7338	273.0 278.0 0.005
	1% quartz	7339	278.0 283.0 TR
	13% quartz	7340	283.0 288.9 TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 25
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
288.9 312.5	Buff ultramafic carbonate, massive, barren.			
312.5 335.1	Buff grey carbonate, massive, barren.			
	2% quartz	7341	312.5 317.5	0.005
	Traces of pyrite	7342	317.5 322.5	TR
	Traces of pyrite	7343	322.5 327.5	NIL
	2% quartz, traces of pyrite	7344	327.5 331.1	NIL
		7345	331.1 335.1	NIL
35.1 347.0	Green-dirty grey carbonate, massive, barren, less than 10% quartz.			
	7% quartz	7346	335.1 337.0	NIL
	3% quartz	7347	337.0 342.0	NIL
		7348	342.0 347.0	TR
347.0 348.7	Grey sandstone, fine to medium grained, massive, 10-15% shaly grains and drapes, traces of pyrite, sharp contacts at 50° to core axis.			
348.7 399.6	Conglomerate, 50% grey mudstone, some buff albitized, minor black shale clasts, average 5 mm, up to 3 cm, compact, sharp, highly silicified, 2 - 3% pyrite in matrix and locally in clasts, 5% quartz flooding.			
	1% pyrite	7349	348.7 352.0	TR
	2% pyrite	7350	352.0 357.0	NIL
	1% pyrite	7351	357.0 362.0	NIL
	5% pyrite, 2% quartz	7352	362.0 365.0	0.01
	5% pyrite, 2% quartz	7353	365.0 367.3	0.05
	10% pyrite, 1% quartz	7354	367.3 369.5	0.04
	4% pyrite, 1% quartz	7355	369.5 372.5	0.02
	4% pyrite, 10% quartz	7356	372.5 376.2	0.01
	2% pyrite, 1% quartz	7357	376.2 381.2	0.005
	1% pyrite	7358	381.2 382.2	TR
	5% pyrite, 2% quartz	7359	382.2 385.5	0.05
	3% pyrite, 4% quartz	7360	385.5 390.5	0.005
	2% pyrite, 1% quartz	7361	390.5 396.3	TR
	90% quartz, 2% quartz, traces of chalcopyrite	7362	396.3 399.6	TR
	AVERAGE: 365.0 to 372.5, 0.036 over 7.5 ft. 365.0 to 385.5, 0.025 over 20.5 ft.			
	387.0, shaly, silty at 30° to core axis.			
399.6 603.0	Conglomerate, 40% grey mudstone, average 5mm up to 3 cm, subangular in a black shaly matrix. 2% pyrite in matrix. 40° to core axis.			
		7363	399.6 404.4	0.015
603.0	End of hole			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 25
 Page No. 3

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6779	27.0		37.0	TR	6780	37.0		47.0	TR	6781	47.0		57.0	0.01
6782	57.0		67.0	TR	6783	67.0		77.0	0.005	6784	77.0		87.0	TR
6785	87.0		97.0	TR	6786	97.0		107.0	TR	6787	107.0		117.0	TR
6788	117.0		127.0	0.005	6789	127.0		137.0	TR	6790	137.0		147.0	0.005
6791	147.0		157.0	TR	6792	157.0		167.0	0.005	6793	167.0		177.0	0.005
6794	177.0		187.0	0.005	6795	187.0		197.0	Nil	6796	197.0		207.0	Nil
6797	207.0		217.0	TR	6798	217.0		227.0	0.005	6799	227.0		237.0	TR
6800	237.0		247.0	TR	6801	247.0		257.0	TR	6802	257.0		267.0	0.005
6803	267.0		277.0	TR	6804	277.0		287.0	TR	6805	287.0		297.0	Nil
6806	297.0		307.0	Nil	6807	307.0		317.0	TR	6808	317.0		327.0	0.005
6809	327.0		337.0	0.005	6810	337.0		347.0	TR	6811	347.0		357.0	0.005
6812	357.0		367.0	0.09	6813	367.0		377.0	0.335	6814	377.0		387.0	0.08
6815	387.0		397.0	0.12	6816	397.0		407.0	0.04	6817	407.0		417.0	0.08
6818	417.0		427.0	0.03	6819	427.0		437.0	0.04	6820	437.0		447.0	0.005
6821	447.0		457.0	0.04	6822	457.0		467.0	0.04	6823	467.0		477.0	0.03
6824	477.0		487.0	0.03	6825	487.0		497.0	0.005	6826	497.0		507.0	TR
6827	507.0		517.0	0.005	6828	517.0		527.0	TR	6829	527.0		537.0	TR
6830	537.0		547.0	0.02	6831	547.0		557.0	0.005	6832	557.0		567.0	TR
6833	567.0		577.0	TR	6834	577.0		587.0	TR	6835	587.0		597.0	TR
6836	597.0		603.0											

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 26
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 2.7.87	Date Finished: 3.7.87
Direction: 155°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 297.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 15+62E at TL 10+00N	Casing Pulled: (X) or Left: () Acid Tests:
Drilled by: Les Forages Groleau (1981) Ltée	At: 150' -50°
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 297' -48°
	At: _____

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
0.0 27.0	Casing.		
27.0 67.0	Ultramafic, 20% white carbonate, massive barren.		
67.0 151.0	Basalt, dark green, massive to weakly foliated at 40° to core axis. Crisscrossed by 10% quartz and calcite. Traces of pyrite.		
	90.0 to 91.6, sheared in ultramafic from 90.0 to 93.2 at 40° to core axis.		
	125.0 to 125.5, shear zone, talcy, 37° to core axis.		
	130.0 to 151.0, lineated at 50° to core axis.		
	137.0 to 151.0, some flow breccia fragments.		
151.0 157.7	Flow breccia, basalt fragments in 20% quartz-carbonate matrix, barren.		
157.7 162.5	Ultramafic, 50% white carbonate, minor quartz, barren.		
162.5 187.7	Brilliant green carbonate, 15% quartz flooding, 1% pyrite.		
	10% quartz, 1% pyrite	7364 162.5 167.3	TR
	10% quartz, traces of pyrite	7365 167.3 172.0	0.01
	10% quartz, 3% pyrite	7366 172.0 177.0	0.03
	20% quartz, 2% pyrite	7367 177.0 182.0	0.01
	10% quartz, 2% pyrite	7368 182.0 187.0	0.005
187.0 218.5	Buff sandstone, somewhat recrystallized, fine to medium grained, massive to weakly foliated at 36° to core axis.		
	213.0 on, some ghost fragments.		
	5% quartz, 2% pyrite	7369 199.4 204.7	0.01
	30% quartz, 3% pyrite	7370 204.7 208.1	0.015
218.5 230.6	Green carbonate, soft, laminated 45°, 20% white carbonate bands, barren in pyrite.		
	No quartz or pyrite	7371 218.5 224.6	TR
	No quartz or pyrite	7372 224.6 230.6	TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 26
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
230.6 247.2	Laminated ultramafic (40-45° to core axis), 40% white carbonate and minor quartz. Barren in pyrite.			
247.2 262.0	Dark green basalt, massive, cut by irregular calcite vein (5%). 1% pyrite, minor quartz.			
262.0 271.0	Chlorite-carbonate mafic tuff, interflow. Barren in pyrite.			
271.0 297.0	Green basalt, medium grained, massive, irregular carbonate vein equals 5%. Less than 1% pyrite.			
297.0	End of hole.			

SLUDGE SAMPLES

Sample Number	From	To	Gold Oz/ton	Sample Number	From	To	Gold Oz/ton	Sample Number	From	To	Gold Oz/ton
6836	37.0	47.0	0.005	6837	47.0	57.0	TR	6838	57.0	67.0	0.005
6839	67.0	77.0	TR	6840	77.0	87.0	TR	6841	87.0	97.0	0.01
6842	97.0	107.0	0.005	6843	107.0	117.0	0.005	6844	117.0	127.0	0.005
6845	127.0	137.0	TR	6846	137.0	147.0	TR	6847	147.0	157.0	TR
6848	157.0	167.0	0.005	6849	167.0	177.0	0.02	6850	177.0	187.0	0.005
6851	187.0	197.0	TR	6852	197.0	207.0	TR	6853	207.0	217.0	0.005
6854	217.0	227.0	TR	6855	227.0	237.0	0.02	6856	237.0	247.0	TR
6857	247.0	257.0	TR	6858	257.0	267.0	TR	6859	267.0	277.0	TR
6860	277.0	287.0	TR	6861	287.0	297.0	TR				

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 27
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 3.7.87	Date Finished: 7.7.87
Direction: 155°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 300.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 16+62E at TL 10+00N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -50°
	At: 300' -49°
	At: _____

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 6.0	Overburden			
6.0 105.0	Green basalt, fine to medium grained, massive to weakly foliated at 37°ca. Strongly carbonatized, 10-15% carbonate bands. Occassionally brecciated, interflow breccia, barren to traces of pyrite.			
	51.5 to 54.0, Sheared, developing strong schistosity at 47° to core axis.			
	69.6 to 79.8, Purplish-green ultramafic moderately carbonized, fine grained, massive, 15% carbonate bands at 43° to core axis. Barren.			
	89.7 to 93.2, Ultramafic similar as above. Carbonate bands at 48° to core axis. Barren.			
105.0 116.3	Purplish green ultramafic, fine grained and massive, 25% carbonate bands at 43° to core axis and with serpentine in bands, Minor quartz flooding. Barren in pyrite.			
116.3 140.4	Green mafic tuff. Foliated at 44° to ca. Moderately carbonatized. May notice some flattened mafic clasts. 5-10 % carbonate bands. In places, may note some brecciated basalt, 127.8 to 129.0, 135.1 to 137.8. Quartz flooding	7373	117.3 121.7	0.005
140.4 142.4	Green brecciated basalt, 15-20% carbonate matrix. 1% pyrite.			
142.4 150.4	Green carbonated mafic tuff, 35% carbonate banding, foliated at 44° to core axis. Barren in pyrite.			
150.4 161.1	Grey green carbonate with 10-13% quartz flooding. 1-2% pyrite.			
	25 - 30% quartz carbonate, 1-2%pyrite	7374	150.4 155.3	0.03
	1% quartz veining, 1-2% pyrite	7375	155.3 157.6	0.01
	20% quartz veining, 2% pyrite	7376	157.6 161.4	0.01
161.4 205.7	Grey buff sandstone. Fine to medium grained massive, 3% quartz flooding, 2-3% pyrite, weakly carbonatized.			
	50% quartz flooding, 1-2% pyrite	7377	161.4 167.4	TR
	5% milky quartz, 3% pyrite	7378	167.4 172.0	TR
	1-2% milky quartz, 3% pyrite	7379	172.0 177.0	TR
	3% pyrite	7380	177.0 182.0	TR
	1% quartz, 2-3% pyrite	7381	182.0 187.0	TR
	3-4% quartz flooding, 3% pyrite	7382	187.0 192.0	TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 27
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
	1-2% quartz flooding, 2% pyrite	7383	192.0 197.0	TR
	1-2% quartz flooding, 1-2% pyrite	7384	197.0 202.0	TR
	2-3% quartz flooding, 2-3% pyrite	7385	202.0 205.7	0.005
205.7 209.7	Bright green carbonate, 15% fine quartz flooding, quartz veins less than 1 cm. 3% pyrite. Fine grained.	7386	205.7 209.7	0.03
209.7 212.6	Green buff mudstone, bleaching and 20% quartz flooding. 2% pyrite	7387	209.7 212.6	0.01
212.6 219.0	Grey-green mudstone and/or basalt. Fine to medium grained and recrystallized. Note some sections with basalt fragments, brecciated. Foliated at 39° to core axis. 10-15% carbonate veins, minor quartz flooding. 1-2% pyrite.			
	2% quartz flooding, 1-2% pyrite	7388	212.6 217.6	0.005
219.0 248.2	Green foliated basalt with 10-15% carbonate banding at 43° to core axis. Fine to medium grained. Some amygdules (10%) at 236.0 - 239.0. Moderately to strongly carbonatized. Barren.			
	227.0 to 229.0, Sheared at 43° to core axis and considerable carbonate and minor quartz banding.			
248.2 300.0	Dark purple-green ultramafic, fine to medium grained, massive to weakly foliated at 51° to core axis. Some white carbonate quartz flooding, 15%. Barren. Traces of pyrite.			
300.0	End of hole.			

SLUDGE SAMPLES

Sample Number	From - To	Gold Oz/ton	Sample Number	From - To	Gold Oz/ton	Sample Number	From - To	Gold Oz/ton
6862	17.0 27.0	TR	6863	27.0 37.0	Nil	6864	37.0 47.0	TR
6865	47.0 57.0	0.005	6866	57.0 67.0	Nil	6867	67.0 77.0	TR
6868	77.0 87.0	TR	6869	87.0 97.0	TR	6870	97.0 107.0	TR
6871	107.0 117.0	TR	6872	117.0 127.0	TR	6873	127.0 137.0	0.005
6874	137.0 147.0	TR	6875	147.0 157.0	TR	6876	157.0 167.0	0.005
6877	167.0 177.0	TR	6878	177.0 187.0	TR	6879	187.0 197.0	0.01
6880	197.0 207.0	0.005	6881	207.0 217.0	TR	6882	217.0 227.0	TR
6883	227.0 237.0	TR	6884	237.0 247.0	0.005	6885	247.0 257.0	TR
6886	257.0 267.0	0.01	6887	267.0 277.0	TR	6888	277.0 287.0	TR
6889	287.0 300.0	TR						

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 28
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 8.7.87	Date Finished: 8.7.87
Direction: 155°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 260.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L14+62E at 9+90N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 147 ft -48°
	At: 260 ft -48°
	At: _____

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 22.0	Casing.			
22.0 156.8	Green basalt, carbonatized, massive to weakly foliated at 40° to core axis, fine grained, carbonate veins, 15%, parallel to foliation and irregular veins. Traces to 1% pyrite. Minor quartz veins.			
156.8 178.2	Black ultramafic with 25% carbonate bands at 52° to core axis. Minor quartz. Barren in pyrite.			
178.2 209.4	Grey-green carbonate, clean, fine to medium grained, massive to weakly brecciated. 10% quartz veins, 1-2% pyrite. Some veining parallel to foliation at 45° to core axis.			
	10% quartz veins and 1% pyrite	7389	178.2 183.0	TR
	10% quartz veins and trace of pyrite	7390	183.0 188.0	TR
	10% quartz, 2% pyrite	7391	188.0 193.0	0.005
	3% quartz veins, 1% pyrite	7392	193.0 198.0	0.005
	7% quartz veins, 2-3% pyrite	7393	198.0 203.0	TR
	10% quartz veins, 1% pyrite	7394	203.0 208.0	0.005
	2-3% quartz veins, 1-2% pyrite	7395	208.0 209.4	TR
209.4 236.3	Buff sandstone, somewhat recrystallized, fine to medium grained, massive, homogeneous, some green mica (fuchsite) drapes. Minor quartz flooding and from 229.0 to 236.3, 10% quartz flooding. Traces of pyrite.			
	3% quartz veins, 1% pyrite	7396	228.9 232.1	0.01
	10% quartz veins, 1-2% pyrite	7397	232.1 236.3	TR
236.3 237.7	Grey carbonate, massive, medium grained. Barren.			
		7398	236.3 237.8	TR
237.8 248.7	Green - grey carbonate, weakly foliated at 45° to core axis. Quartz flooding 5% and 2% pyrite.			
	2-3% Quartz veins, 2% pyrite	7399	237.8 242.8	0.005
	10% Quartz veining, 2% pyrite	7400	242.8 248.7	0.005
248.7 260.0	Buff colored ultramafic, carbonate bands, 40%, foliated at 45° to core axis, minor quartz veining. Barren in pyrite.			
260.0	End of hole.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 28
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6890	27.0		37.0	TR	6891	37.0		47.0	Nil	6892	47.0		57.0	TR
6893	57.0		67.0	Nil	6894	67.0		77.0	Nil	6895	77.0		87.0	TR
6896	87.0		97.0	TR	6897	97.0		107.0	Nil	6898	107.0		117.0	Nil
6899	117.0		127.0	TR	6900	127.0		137.0	TR	6901	137.0		147.0	TR
6902	147.0		157.0	TR	6903	157.0		167.0	TR	6904	167.0		177.0	TR
6905	177.0		187.0	Nil	6906	187.0		197.0	TR	6907	197.0		207.0	0.01
6908	207.0		217.0	TR	6909	217.0		227.0	TR	6910	227.0		237.0	TR
6911	237.0		247.0	TR	6912	247.0		257.0	Nil					

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 29
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 9.7.87	Date Finished: 10.7.87
Direction: 335°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 307.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 23+61E at 15+17N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -51°
	At: 300' -45°
	At:

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
0.0 5.0	Casing.		
5.0 200.9	Green basalt, fine to occasionally medium grained, weakly foliated at 38° to core axis to massive. Carbonatized, very few calcite veins. Traces to 1% pyrite.		
7.7 to 14.5	Dark green ultramafic carbonatized, foliated at 32° to core axis. Minor quartz carbonate flooding, Barren in pyrite.		
51.0 to 70.7	Greyish silicified basalt, massive, fine grained, note occasionally some brecciation. Weakly carbonatized. Traces of pyrite.		
87.3 to 108.0	Medium grained basalt, massive equigranular, weakly carbonatized, weak quartz-carbonate flooding, 1% pyrite.		
	20 % quartz vein, 1% pyrite	7401 118.0 120.3	TR
200.9 217.6	Foliated green ultramafic, highly carbonatized, soft, 30% carbonaceous bands, foliation at 45° to core axis. Barren.		
217.6 307.0	Green foliated (38° to core axis) basalt, moderately carbonatized, 5% carbonaceous veins and bands, locally some brecciation may represent interflow breccia. Traces of pyrite.		
307.0	End of hole.		

SLUDGE SAMPLES

Sample Number	From	To	Gold Oz/ton	Sample Number	From	To	Gold Oz/ton	Sample Number	From	To	Gold Oz/ton
6913	17.0	27.0	Nil	6914	27.0	37.0	Nil	6915	37.0	47.0	TR
6916	47.0	57.0	Nil	6917	57.0	67.0	TR	6918	67.0	77.0	Nil
6919	77.0	87.0	Nil	6920	87.0	97.0	Nil	6921	97.0	107.0	Nil
6922	107.0	117.0	Nil	6923	117.0	127.0	Nil	6924	127.0	137.0	Nil
6925	137.0	147.0	TR	6926	147.0	157.0	TR	6927	157.0	167.0	Nil
6928	167.0	177.0	Nil	6929	177.0	187.0	Nil	6930	187.0	197.0	Nil
6931	197.0	207.0	TR	6932	207.0	217.0	TR	6933	217.0	227.0	TR
6934	227.0	237.0	0.005	6935	237.0	247.0	TR	6936	247.0	257.0	TR
6937	257.0	267.0	TR	6938	267.0	277.0	TR	6939	277.0	287.0	TR
6940	287.0	297.0	TR	6941	297.0	307.0	TR				

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No. 87 - 30
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario Page No. 1
 Level: Surface Core Saved or Discarded: Stored at Services d'Exploration
 Date Started: 13.7.87 Date Finished: 14.7.87 Core Size: BQ
 Direction: 335° Logged by: Guy J. Hinse Signed: _____
 Inclination: -50° Eddy Cordova Signed: _____
 Total Depth: 284.0 feet. Casing Pulled: (X) or Left: () Acid Tests:
 Location of Collar: L 22+61E at 15+17N At: 159' -48°
 Drilled by: Les Forages Groleau (1981) Ltée At: 284' -44°
 559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1 At:

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 7.0	Overburden.			
7.0 119.3	Green basalt fine grained massive, homogenous, equigranular. Barren to traces of pyrite. 109.5 to 111.2, Edge of basalt flow with 1-2 cm spherulites. Appears to give tops to the top of hole.			
119.3 131.3	Green amygdaloidal flow basalt, fragmental in places. Epidotized and possibly saussuritized giving light color. Massive. 1% pyrite stingers, 1-2% pyrite disseminated and traces of chalcopyrite.	7402	119.3 124.3	NIL
		7403	124.3 129.3	NIL
		7404	129.3 131.1	NIL
	135.5 to 137.3, shearing and quartz flooding, 15% quartz, 1-2% pyrite.			
131.3 284.0	Green foliated (42° to core axis) basalt, fine grained, equigranular, homogeneous. Moderately to strongly carbonatized. Traces of pyrite, 10-15% carbonate veining. 195.0 to 245.5, Moderately epidotized and with 2% pyrite. 264.0, Foliation at 42° to core axis 273.4 to 284.0, Moderately epidotized and magnetic basalt. 1-2% pyrite and traces of choleopyrite.	7405	131.1 134.3	NIL
		7406	134.3 139.3	TR
	1-2% pyrite, traces of chalcopyrite and epidotized	7407	273.4 279.0	TR
	As above	7408	279.0 284.0	NIL
284.0	End of hole.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 30
 Page No. 2

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6942	7.0		17.0	TR	6943	17.0		27.0	TR	6944	27.0		37.0	TR
6945	37.0		47.0	TR	6946	47.0		57.0	Nil	6947	57.0		67.0	Nil
6948	67.0		77.0	Nil	6949	77.0		87.0	Nil	6950	87.0		97.0	Nil
6951	97.0		107.0	TR	6952	107.0		117.0	TR	6953	117.0		127.0	Nil
6954	127.0		137.0	Nil	6955	137.0		147.0	Nil	6956	147.0		157.0	Nil
6957	157.0		167.0	0.005	6958	167.0		177.0	TR	6959	177.0		187.0	TR
6960	187.0		197.0	0.005	6961	197.0		207.0	TR	6962	207.0		217.0	TR
6963	217.0		227.0	TR	6964	227.0		237.0	TR	6965	237.0		247.0	TR
6966	247.0		257.0	TR	6967	257.0		267.0	TR	6968	267.0		277.0	TR
6969	277.0		284.0	TR										

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 31
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 14.7.87	Date Finished: 14.7.87
Direction: Grid N - 335°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 297.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 24+61E at 15+17N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -49°
	At: 297' -45°
	At:

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 10.0	Casing.			
10.0 202.5	Green basalt, fine grained to medium grained, massive to weakly foliated at 29° core axis. Weakly to moderately carbonatized, barren in pyrite. May note occasionally some flow breccias over narrow sections.			
	65.0 to 71.0, Appears to be amygdaloidal basalt.			
	152.6 to 174.6, Carbonatized basalt with 15% carbonate veins, appears to be flow breccia in places.			
	35% quartz - calcite veining (flooding), 3% pyrite and at 186.3, tourmaline and ilmenite.	7409	181.0 187.4	NIL
202.5 220.0	Grey green silicified basalt, aphanitic, hard, strongly silicified, massive to weakly foliated at 43° to core axis. Weakly carbonatized, quartz veining and flooding first 5 feet (30%). 2% pyrrhotite, less than 1% pyrite.			
	3-4% pyrrhotite, 1-2% pyrite, 30% quartz flooding	7410	202.5 207.2	NIL
220.0 251.2	Green basalt with clastic towards the bottom, medium grained, massive to weakly foliated at 39° to core axis. Moderately carbonatized. Volcaniclastic from 244.5, 60% fragments, flattened. 1% pyrrhotite and traces of pyrite.			
251.2 281.5	Ultramafic, dark green, aphanitic, foliated at 37° to core axis. 30% carbonate bands and veins. Some serpentine. Traces of pyrite.			
281.5 297.0	Light green carbonatized and bleached basalt. Moderately to strongly carbonatized. 10-15% carbonate veins. Foliation at 38° to core axis. Traces of pyrite.			
297.0	End of hole.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 31
 Page No. 2

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6970	7.0		17.0	TR	6971	17.0		27.0	TR	6972	27.0		37.0	TR
6973	37.0		47.0	TR	6974	47.0		57.0	TR	6975	57.0		67.0	TR
6976	67.0		77.0	TR	6977	77.0		87.0	TR	6978	87.0		97.0	TR
6979	97.0		107.0	TR	6980	107.0		117.0	TR	6981	117.0		127.0	TR
6982	127.0		137.0	TR	6983	137.0		147.0	TR	6984	147.0		157.0	TR
6985	157.0		167.0	TR	6986	167.0		177.0	0.005	6987	177.0		187.0	0.005
6988	187.0		197.0	TR	6989	197.0		207.0	TR	6990	207.0		217.0	TR
6991	217.0		227.0	0.01	6992	227.0		237.0	TR	6993	237.0		247.0	TR
6994	247.0		257.0	TR	6995	257.0		267.0	TR	6996	267.0		277.0	TR
6997	277.0		287.0	TR	6998	287.0		297.0	0.005					

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DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No. 87 - 32
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario Page No. 1
 Level: Surface Core Saved or Discarded: Stored at Services d'Exploration
 Date Started: 15.7.87 Date Finished: 17.7.87 Core Size: BQ
 Direction: Grid North - 335° Logged by: Guy J. Hinse Signed: _____
 Inclination: -50° Eddy Cordova Signed: _____
 Total Depth: 597.0 feet. Casing Pulled: (X) or Left: () Acid Tests:
 Location of Collar: L 28+00E at 14+50N At: 150' -48°
 Drilled by: Les Forages Groleau (1981) Ltée At: 300' -46°
 559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1 At: 450' -45°
 At: 587' -47°

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 10.0	Overburden.			
10.0 22.3	Green conglomerate, 25-30% clasts, average 2 cm to 4 cm maximum. Mafic volcanic clasts supported by matrix. White matrix, carbonaceous. Foliated at 35° core axis. Flattened clasts. Barren.			
22.3 40.2	Green mafic flow breccia (basalt), flattened to subangular, average 32 cm, maximum of 5 cm, 55%, matrix supported. Clasts are mafic volcanic. Weakly carbonatized and chloritized. Foliation at 41° core axis. Barren.			
40.2 84.1	Light green mafic volcanoclastic and/or mafic conglomerate. 40% clasts, matrix supported, average 2 cm, maximum of 15 cm, rounded, mafic in composition with a white and green carbonaceous and chloritic matrix. Weakly foliated at 32° core axis. Barren.			
84.1 135.3	Green to grey green basalt. Massive to weakly foliated in places at 94.0 to 95.0 46° at core axis. Weakly carbonatized. - Barren.			
	89.0 to 89.8, Milky quartz vein. Barren.	7411	88.8 90.1	NIL
	107.4 to 109.3, Sheared basalt. Fractured. Shearing at 22° core axis.			
	134.8 to 136.5, Sheared, friable and serpentinized.			
135.3 152.6	Dark ultramafic, green, aphanitic, massive, weakly carbonatized, 5% carbonate bands. Barren.			
152.6 266.4	Infilling mafic volcanic conglomerate. Local black drapes. 60-70% green mafic clasts, flattened, average 2 cm, maximum of 10 cm. Foliation at 38° core axis. Moderately carbonatized and 25-30% in matrix. Barren to traces of pyrite.			
	224.9 to 246.0, Massive, basalt flow.			
266.4 414.4	Dark green ultramafic flows, fine to medium grained, massive to weakly foliated especially when cut by 10% carbonate veins. 39° core axis. Weakly to moderately carbonatized. May note some serpentine. Barren in pyrite. 1% pyrrhotite.			
	330.9 to 331.5, Spinefex - komatiitic flow.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 32
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
	377.8 to 382.5: Green basalt, strongly cut by carbonate and quartz veining/ flooding of 30%. Barren.			
	391.9 to 392.2, Sheared at 23° core axis.			
414.4 443.2	Light green basalt or moderately silicified and carbonatized ultramafic, 7-8% quartz-carbonate veining. Traces of pyrite.			
	45% quartz flooding, traces of pyrite.	7412	428.3 430.7	TR
	10% quartz flooding, 1% pyrite	7413	430.7 435.3	TR
	435.3 to 436.1, Sheared at 20° core axis.			
443.2 526.9	Dark purplish-green ultramafic, aphanitic, massive, 10% carbonate veining, some serpentine. 1% pyrite.			
	518.3 to 521.5, Bleached light green ultramafic, moderately silicified, 1-2% pyrite	7414	518.2 522.5	TR
526.9 572.2	Green brecciated basalt, fine grained, massive, fragments, angular, 3cm average size, maximum of 10 cm. 30% mafic matrix, 10% carbonate veinlets.			
	552.6 to 560.8, Ultramafic, weakly bleached, moderately carbonatized.			
572.2 597.0	Altered ultramafic, weakly bleached, grey-green, moderately carbonatized, soft, 5-10% carbonate veinlets, 1% pyrite.			
597.0	End of hole.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 32
 Page No. 3

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
6999	17.0		27.0	TR	7000	27.0		37.0	TR	7001	37.0		47.0	TR
7002	47.0		57.0	0.005	7003	57.0		67.0	TR	7004	67.0		77.0	TR
7005	77.0		87.0	TR	7006	87.0		97.0	TR	7007	97.0		107.0	0.325
7008	107.0		117.0	TR	7009	117.0		127.0	TR	7010	127.0		137.0	TR
7011	137.0		147.0	0.005	7012	147.0		157.0	TR	7013	157.0		167.0	TR
7014	167.0		177.0	TR	7015	177.0		187.0	TR	7016	187.0		197.0	TR
7017	197.0		207.0	TR	7018	207.0		217.0	TR	7019	217.0		227.0	TR
7020	227.0		237.0	TR	7021	237.0		247.0	TR	7022	247.0		257.0	TR
7023	257.0		267.0	0.005	7024	267.0		277.0	TR	7025	277.0		287.0	TR
7026	287.0		297.0	Nil	7027	297.0		307.0	TR	7028	307.0		317.0	TR
7029	317.0		327.0	TR	7030	327.0		337.0	TR	7031	337.0		347.0	0.01
7032	347.0		357.0	TR	7033	357.0		367.0	TR	7034	367.0		377.0	TR
7035	377.0		387.0	0.005	7036	387.0		397.0	Nil	7037	397.0		407.0	TR
7038	407.0		417.0	Nil	7039	417.0		427.0	TR	7040	427.0		437.0	TR
7041	437.0		447.0	TR	7042	447.0		457.0	TR	7043	457.0		467.0	TR
7044	467.0		477.0	TR	7045	477.0		487.0	0.005	7046	487.0		497.0	TR
7047	497.0		507.0	TR	7048	507.0		517.0	TR	7049	517.0		527.0	TR
7050	527.0		537.0	TR	7051	537.0		547.0	TR	7052	547.0		557.0	0.005
7053	557.0		567.0	TR	7054	567.0		577.0	0.03	7055	577.0		587.0	0.03
7056	587.0		597.0	0.035										

October 29, 1987.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 33
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 17.7.87	Date Finished: 21.7.87
Direction: Grid South - 155°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 597.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 28E at 14+65N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -50°
	At: 300' -44°
	At: 450' -38°
	At: 597' -33°

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
0.0 11.0	Overburden.		
11.0 204.3	Grey-green carbonatized basalt, 35-40% carbonaceous bands, fine grained, foliated at 42° to core axis. At times may appear tuffaceous. Barren in pyrite. Moderately to strongly carbonatized. Several sections of mafic flow breccia.		
102.9 to 111.9	Flow breccia and with white bands of carbonate, 40-45%, strongly carbonatized. Barren.		
117.0 to 119.0	Brecciated basalt, angular fragments, 25% carbonate matrix.		
135.5 to 145.0	Brecciated basalt, moderately to strongly carbonatized. Fragments 2 cm. average, maximum of 5 cm. 20% carbonate matrix, Barren in pyrite.		
157.6 to 169.0	Brecciated basalt due to strong carbonate alteration and veining, 40-45% carbonate matrix.		
173.0 to 175.1	Sheared basalt at 47° core axis.		
177.2 to 178.0	Sheared basalt, gouged, at 47° core axis.		
177.7 to 189.5	Brecciated basalt, moderately carbonatized angular fragments, average 3 cm, maximum of 10 cm, 25% carbonate matrix. Barren in pyrite.		
193.7 to 195.0	Sheared and foliated at 39° to core axis.		
195.0 to 204.3	Carbonatized flow breccia, mafic, strongly carbonatized, 15% carbonate veining and matrix. Foliation at 45° to core axis. Carbonate and weak chloritic alteration or less around the fragments. Barren in pyrite.		
204.3 356.6	Grey-green basalt or possibly ultramafic as possibly indicated by 5% light green bands of serpentine. Fine grained (aphanitic), massive and with 10% carbonate and some serpentine veins. Barren in pyrite. Weakly foliated in places (248) 45° to core axis.		
270.1 to 316.8	Some, however bleached, lighter grey-green. Strongly carbonatized, and more carbonate and serpentine about 15-20%. 48° to core axis. Barren in pyrite.		

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 33
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
	356.4 on, Foliated at 57° to core axis.			
356.6 492.0	Dark purplish-green ultramafic, fine grained (aphanitic), massive. 10% carbonate veins some up to 25 cm wide, i.e.: 374.0 - 374.7, 378.6 - 379.2, some serpentine in carbonate vein. 1% pyrrhotite, trace of pyrite. Some sections are foliated, 414.0 - 414.7, possibly sheared at 43° to core axis.			
	432.0 to 437.6, Brecciated ultramafic flow.			
	465.8 to 480.4, Weak to moderate green carbonate alteration of ultramafic. Foliation at 47° to core axis. Moderately to strong white carbonatization. Barren in pyrite.			
		7415	465.8 470.8	TR
	474.6 to 475.1, Sheared at 25% to core axis.			
		7416	470.8 475.8	TR
		7417	475.8 480.4	TR
	483.0 to 484.3, Sheared and gouged ultramafic. 42° to core axis.			
	490.0 on, Foliation and carbonate banding at 56° to core axis.			
492.0 497.3	Transition zone of ultramafic to basalt, foliated at 48° to core axis, 15% carbonate veining, moderately carbonatized. Minor quartz flooding. 1% pyrite.			
497.3 540.4	Dark green basalt, massive, aphanitic, very weakly carbonatized. Minor quartz flooding. 1% pyrite.			
540.4 569.7	In-filling conglomerate, dark green, foliated at 50° to core axis. Flattened and elongate clasts, average 2 cm, maximum to 5 cm, 50% clasts, Matrix supported. Weakly to moderately carbonatized, traces to 1% pyrite.			
569.7 572.0	Foliated highly carbonatized and silicified mafic tuff, white and light green banding at 59° to core axis. Barren in pyrite.			
572.0 577.3	Fault breccia. Fragments 5 cm maximum, average 1 cm, compact subrounded, 40% fragments, matrix is gouged up material. Shear surfaces at 37° to core axis.			
577.3 597.0	Dark green basalt, aphanitic, massive, weakly foliated at top at 55° to core axis. Minor quartz and carbonate flooding. Traces of pyrite.			
597.0	End of hole.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 33
 Page No. 3

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton	Sample Number	From	-	To	Gold Oz/ton
7057	17.0		27.0	0.01	7058	27.0		37.0	TR	7059	37.0		47.0	TR
7060	47.0		57.0	TR	7061	57.0		67.0	TR	7062	67.0		77.0	TR
7063	77.0		87.0	TR	7064	87.0		97.0	0.005	7065	97.0		107.0	TR
7066	107.0		117.0	TR	7067	117.0		127.0	TR	7068	127.0		137.0	TR
7069	137.0		147.0	0.005	7070	147.0		157.0	TR	7071	157.0		167.0	TR
7072	167.0		177.0	TR	7073	177.0		187.0	TR	7074	187.0		197.0	0.005
7075	197.0		207.0	0.005	7076	207.0		217.0	TR	7077	217.0		227.0	TR
7078	227.0		237.0	Nil	7079	237.0		247.0	TR	7080	247.0		257.0	TR
7081	257.0		267.0	Nil	7082	267.0		277.0	Nil	7083	277.0		287.0	TR
7084	287.0		297.0	TR	7085	297.0		307.0	TR	7086	307.0		317.0	0.005
7087	317.0		327.0	TR	7088	327.0		337.0	TR	7089	337.0		347.0	Nil
7090	347.0		357.0	TR	7091	357.0		367.0	TR	7092	367.0		377.0	0.01
7093	377.0		387.0	Nil	7094	387.0		397.0	0.005	7095	397.0		407.0	TR
7096	407.0		417.0	TR	7097	417.0		427.0	Nil	7098	427.0		437.0	TR
7099	437.0		447.0	TR	7100	447.0		457.0	TR	7101	457.0		467.0	TR
7102	467.0		477.0	TR	7103	477.0		487.0	TR	7104	487.0		497.0	TR
7105	497.0		507.0	TR	7106	507.0		517.0	TR	7107	517.0		527.0	TR
7108	527.0		537.0	TR	7109	537.0		547.0	TR	7110	547.0		557.0	TR
7111	557.0		567.0	TR	7112	567.0		577.0	TR					

October 29, 1987.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 34
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 21.7.87	Date Finished: 27.7.87
Direction: Grid South - 155°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 597.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 28E at 10+97N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -49°
	At: 300' -49°
	At: 450' -45°
	At: 597' -45°

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 70.0	Overburden.			
70.0 96.3	Ultramafic, dark grey-green, fine grained, foliated at 37° to core axis, moderately carbonatized and with 15-20% carbonate bands, some serpentine. Barren in pyrite.			
96.3 133.5	Foliated green basalt, fine grained, foliation at 44° to core axis. Weakly carbonatized, with 5% carbonate veinlet. Barren in pyrite.	7418	103.1 107.7	TR
	103.2 to 103.9 and 106.3 - 107.0, Quartz carbonate veins.			
	104.3 to 106.0, Fractured and broken core, fracture 2° and 38° to core axis.			
	118.8 to 120.4, Broken and fractured core at 42° to core axis. Also broken core at 122.7 to 124.2 at 54° to core axis, 131.5 to 129.6 at 49° to core axis.			
133.5 190.3	Grey dirty sandstone, bedded at 43° to core axis. Fine to medium grained, contains 15% fine dark grains, in a finer, hard, siliceous matrix, contains 10 - 30% white carbonated bands, Minor quartz-carbonate veins (flooding). A few bands of grey argillite. 1-2% pyrite.			
	179.9 to 190.3, Fractured, broken, 2% quartz flooding, 1-2% pyrite. Fractured at 48° and 31° to core axis. Sheared contact at 21° to core axis.	7419	185.3 190.3	0.005
190.3 224.8	Ultramafic, purplish green, aphanitic, massive to weakly foliated and with 25% carbonate banding at 45° to core axis of 1 cm or less. Some serpentine in carbonate bands. Barren in pyrite.			
	190.3 to 198.5, Bleached ultramafic, light green and some green carbonate, fuchsite	7420	190.3 195.3	NIL
		7421	195.3 198.6	NIL
	219.7 - 224.8 Bleached ultramafic, light green, some green carbonate, fuchsite developing	7422	219.7 224.8	NIL
224.8 232.9	Altered, bleached, possibly ultramafic, lighter green and 10-15% white carbonate bands, foliation at 41° to core axis, fine grained, traces of pyrite.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.

Hole No. 87 - 34

Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
		7423	224.8 - 227.9	TR
		7424	227.9 - 232.9	NIL
232.0 - 295.6	Grey dirty sandstone to greywacke, fine to medium grained. Similar to above. In some sections, may note the rock is granular, subangular grains, moderately to strongly carbonatized, matrix which is carbonatized, siliceous plus some chlorite. Foliation at 47° to core axis. Traces of pyrite. 232.9 to 262.0, Fine grained sediment, mainly and dirty sandstone to metasiltstone.			
295.6 - 302.6	Appears to be a greyish-green metabasalt or possibly a metasiltstone? Fine grained, massive to weakly foliated at 47° to core axis. Weakly to moderately carbonatized, 1-2% pyrite, traces of chalcopyrite, less than 1% pyrrhotite, hard, silicified. 2-3% pyrite, less than 1% chalcopyrite, traces of pyrrhotite.	7425	295.6 - 300.6	TR
	1% pyrite	7426	300.6 - 302.6	NIL
302.6 - 332.4	Greenish grey chert with some sections of what appears to be silicified basalt which is weakly carbonatized at 307.7 to 312.4, 324.5 to 327.4, and 331.0 to 331.9. Cryptocrystalline, banded at 41° to core axis. Mineralized with 3-5% pyrrhotite, 1-2% pyrite, traces of chalcopyrite and sphalerite. Mineralization as stringers.	7427	302.6 - 307.6	NIL
		7428	307.6 - 312.6	NIL
		7429	312.6 - 317.6	NIL
		7430	317.6 - 322.6	NIL
		7431	322.6 - 327.6	NIL
		7432	327.6 - 332.4	NIL
332.4 - 342.4	Possibly an ultramafic flow, moderate to strong carbonatization and chloritization, difficult to recognize. May also be basalt. Light green, fine grained, foliated at 39° to core axis. 10% carbonate veinlets, traces of pyrite.			
342.4 - 400.0	Ultramafic flow, greenish-grey, fine to medium grained. Massive to weakly foliated at 47° to core axis. 10% carbonate veins, some serpentine, barren in pyrite. As above there are some section that are bleached to a green color (not to be confused with green carbonate and fuchsite), chloritized, appears sheared and chloritized and appears as basalts. 364.0 to 364.7, Sheared at 45° to core axis. 368.8 to 371.3, Sheared and brecciated (370.3 to 371.3) shearing at 30° to core axis. 391.8 to 392.5, Sheared and broken core.			
400.0 - 488.2	Silicified and carbonatized ultramafic, harder than above, similar color to greenish-dark grey, fine to medium grained, massive to weakly foliated at			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 34
 Page No. 3

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
51° to core axis. 15-20% carbonate-quartz bands parallel to foliation. Some weak light green carbonate alteration developing also, weak fuchsite.				
408.3 to 488.2	Barren in pyrite	7433	408.2 413.2	NIL
		7434	413.2 418.2	0.005
		7435	418.2 423.2	NIL
		7436	423.2 428.2	TR
		7437	428.2 433.2	NIL
		7438	433.2 438.2	NIL
		7439	438.2 443.2	TR
		7440	443.2 448.2	0.005
		7441	448.2 453.2	TR
		7442	453.2 458.2	TR
		7443	458.2 463.2	TR
		7444	463.2 468.2	0.005
		7445	468.2 473.2	TR
		7446	473.2 478.2	TR
		7447	478.2 483.2	TR
		7448	483.2 488.2	0.005
488.2 597.0	Ultramafic, greenish-grey as above. carbonate veining, some serpentine.		Foliation at 48° to core axis, 10% Barren in pyrite.	
597.0	End of hole.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 34
 Page No. 4

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	- To	Gold Oz/ton	Sample Number	From	- To	Gold Oz/ton	Sample Number	From	- To	Gold Oz/ton
7113	77.0	87.0	0.005	7114	87.0	97.0	0.01	7115	97.0	107.0	0.01
7116	107.0	117.0	0.005	7117	117.0	127.0	0.01	7118	127.0	137.0	TR
7119	137.0	147.0	0.005	7120	147.0	157.0	TR	7121	157.0	167.0	0.03
7122	167.0	177.0	TR	7123	177.0	187.0	TR	7124	187.0	197.0	0.005
7125	197.0	207.0	TR	7126	207.0	217.0	0.01	7127	217.0	227.0	TR
7128	227.0	237.0	TR	7129	237.0	247.0	0.005	7130	247.0	257.0	TR
7131	257.0	267.0	TR	7132	267.0	277.0	0.005	7133	277.0	287.0	TR
7134	287.0	297.0	TR	7135	297.0	307.0	TR	7136	307.0	317.0	TR
7137	317.0	327.0	0.005	7138	327.0	337.0	0.005	7139	337.0	347.0	TR
7140	347.0	357.0	0.005	7141	357.0	367.0	TR	7142	367.0	377.0	TR
7143	377.0	387.0	TR	7144	387.0	397.0	TR	7145	397.0	407.0	0.01
7146	407.0	417.0	0.005	7147	417.0	427.0	TR	7148	427.0	437.0	TR
7149	437.0	447.0	0.005	7150	447.0	457.0	TR	7151	457.0	467.0	TR
7152	467.0	477.0	TR	7153	477.0	487.0	TR	7154	487.0	497.0	TR
7155	497.0	507.0	TR	7156	507.0	517.0	TR	7157	517.0	527.0	TR
7158	527.0	537.0	Nil	7159	537.0	547.0	Nil	7160	547.0	557.0	Nil
7161	557.0	567.0	Nil	7162	567.0	577.0	Nil	7163	577.0	587.0	Nil
7164	587.0	597.0	Nil								

October 29, 1987.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.	Hole No. 87 - 35
Project: Sheldon-Larder South Claims, McGarry Twp., Ontario	Page No. 1
Level: Surface	Core Saved or Discarded: Stored at Services d'Exploration
Date Started: 28.7.87	Date Finished: 30.7.87
Direction: Grid North - 335°	Core Size: BQ
Inclination: -50°	Logged by: Guy J. Hinse Signed: _____
Total Depth: 597.0 feet.	Eddy Cordova Signed: _____
Location of Collar: L 2+00E at 7+85N	Casing Pulled: (X) or Left: ()
Drilled by: Les Forages Groleau (1981) Ltée	Acid Tests:
559, boul. Témiscamingue, C.P. 25, Rouyn, Québec J9X 5C1	At: 150' -49°
	At: 300' -46°
	At: 450' -45°
	At: 597' -44°

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 7.0	Overburden.			
7.0 104.8	Grey-buff-colored ultramafic, soft, foliated at 30° core axis, quartz-carbonate (ankerite possibly) banding at 25-30%, and alteration, moderately sericitized, some oxidation may be due to ankerite and/or pyrite. Traces of pyrite. 15% quartz-carbonate flooding and 1-2% pyrite	7449	45.5 50.0	TR
104.8 210.7	Ultramafic, mainly grey with locally a weak buff tint and light green tint due to sericitization. Foliation at 23° core axis mainly caused by carbonate veins and bands at 25-30%. Minor quartz veining. Appears brecciated due to carbonatization. Traces of pyrite, and some ankerite. Oxidized zone, 1-2% pyrite	7450	207.0 208.5	TR
210.7 251.0	Silicified and carbonatized, ultramafic conglomerate, 30% fragments, average of 4 cm, maximum of 10 cm, rounded in a medium to coarse grained matrix, silicified and carbonatized, hard. Fragments are weakly sericitized. Foliation at 39° to core axis, stretched fragments (deformed). Barren in pyrite and quartz veins.			
251.0 286.2	Grey-green carbonate, brecciated, and flooded with 10-15 quartz and some carbonate and ankerite. Moderate in fuchsite alteration. Appears to be a brecciated and altered ultramafic. 1-2% pyrite and traces of chalcopyrite. 5% quartz flooding, 1% pyrite 2-3% quartz flooding, 3% pyrite, 1% chalcopyrite. 1% pyrite 20% quartz flooding, 2% pyrite less than 1% pyrite 20% quartz flooding, less than 1% pyrite 15-20% quartz flooding, less than 1% pyrite 2% quartz flooding, traces of pyrite 30% quartz flooding, 1% pyrite 25% quartz flooding, 1-2% pyrite Traces of pyrite 60% quartz flooding, traces of pyrite	7451 7452 7453 7454 7455 7456 7457 7458 7459 7460 7461 7462	251.0 255.2 255.2 257.0 257.0 259.3 259.3 261.4 261.4 264.0 264.0 266.6 266.6 269.9 269.9 273.8 273.8 278.5 278.5 280.6 280.6 285.2 285.2 286.2	TR TR NIL TR TR TR TR TR TR NIL NIL NIL

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 35
 Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
286.2 342.9	Grey-green conglomerate, with some green carbonate (fuchsite), moderate and becoming weaker towards bottom. Appears to be fragments and pebbles of green color of the above unit, hence tops is down hole. Amount decreasing from 40% at the beginning to 10% at the bottom. 45% pebbles average of 3 cm, maximum of 10 cm, sandstone, green carbonate, and siliceous pebbles in a grey sandy matrix. Some drapes towards bottom. 2% quartz veins, less than 2% pyrite.			
		7485	286.2 291.1	TR
	Green carbonate, 2-3% pyrite	7463	291.1 296.0	TR
	Green carbonate, 3% pyrite	7464	296.0 301.0	TR
		7465	301.0 306.0	TR
		7466	306.0 311.0	TR
	1% quartz flooding, traces of pyrite	7467	311.0 316.0	0.005
		7468	316.0 321.0	TR
		7469	321.0 326.0	TR
		7470	326.0 331.0	0.005
		7471	331.0 336.0	TR
		7472	336.0 341.0	TR
342.9 411.5	Grey conglomerate, 45-50% pebbles, matrix supported, average of 1 cm, maximum of 4 cm, subrounded, elongated to compact, sandstone, minor siliceous, green carbonate and argillaceous fragments, Matrix darker grey and argillaceous. Foliation at 43° to core axis. Minor quartz flooding, 1-3% pyrite, 392.0 to 407.0, drapes.			
	Weak green carbonate, 3% quartz flooding, 1-2% pyrite	7473	374.4 378.1	TR
	Weak green carbonate, 3% quartz flooding, 3% pyrite	7474	379.4 384.5	0.01
	3-4% pyrite	7475	392.4 397.3	TR
	5% pyrite	7476	397.3 402.3	0.01
	10-15% Quartz flooding, some fuchsite, 2-3% pyrite	7486	406.5 411.5	TR
411.5 422.6	Grey sandstone with light green tint, medium grained, equigranular, weakly foliated at 46° to core axis, 10% micas, biotite and/or chlorite. Possibly subarkosic in composition. Less than 1% pyrite.			
422.6 563.2	Grey conglomerate, 55-60% clasts, average of 3 cm, maximum of 20 cm, compact and elongated, subrounded. Weakly foliated at 53° to core axis. Matrix is medium grained and sandy, from 468.2 to 500.6, it is mainly argillaceous and black. 2% pyrite. Minor quartz veining.			
	452.0 to 452.2, Sheared, argillaceous. Weakly chloritized. Shearing at 50° to core axis.			
	455.4 to 456.0, Sandstone.			
	459.6 to 468.1, 15% green clasts with fuchsite.			

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.

Hole No. 87 - 35

Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Page No. 3

Footage From - To	Geological & Physical Description	Sample Number	From	To	Au oz/ton
	1-2% pyrite	7477	459.6	464.6	TR
	1% pyrite	7478	464.6	468.2	TR
	Green carbonate(fuchsite), 7% quartz flooding and 2-3% pyrite	7479	469.6	471.0	0.005
	471.5 to 471.6, Grey, fine grained argillite, foliated at 51° to core axis, 2% pyrite, 5% white carbonate veins.				
	Weak green carbonate, 1% pyrite	7480	505.5	506.5	TR
	Weak and moderate green carbonate, 2% pyrite, 5% quartz flooding	7481	511.8	515.0	TR
	Green carbonate clasts (25-30%), 1-2 pyrite	7482	549.8	555.1	TR
	As above	7483	555.1	560.6	TR
563.2 581.0	Grey medium to coarse grained dirty sandstone, 15-20% shaly fragments. Weakly foliated 45° to core axis. Upper contact at 44° to core axis. Less than 1% pyrite. Argillaceous matrix.				
	580.5 to 582.0, Conglomerate, with average sized of pebbles of 5 mm and rounded.				
	584.0 to 585.6, Graded bedding towards bottom of hole. Contact at 5° to core axis.				
581.0 597.0	Black argillite, weakly foliated at 43° to core axis. 1-2% pyrite.				
	Sandstone with 5% pyrite, 30% quartz flooding, minor fuchsite	7484	593.4	594.8	TR
597.0	End of hole.				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd.
 Project: Sheldon-Larder South Claims, McGarry Twp., Ontario

Hole No. 87 - 35
 Page No. 4

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
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SLUDGE SAMPLES

Sample Number	From	- To	Gold Oz/ton	Sample Number	From	- To	Gold Oz/ton	Sample Number	From	- To	Gold Oz/ton
7165	7.0	17.0	Nil	7166	17.0	27.0	Nil	7167	27.0	37.0	Nil
7168	37.0	47.0	Nil	7169	47.0	57.0	Nil	7170	57.0	67.0	Nil
7171	67.0	77.0	Nil	7172	77.0	87.0	Nil	7173	87.0	97.0	Nil
7174	97.0	107.0	Nil	7175	107.0	117.0	0.005	7176	117.0	127.0	TR
7177	127.0	137.0	TR	7178	137.0	147.0	0.005	7179	147.0	157.0	TR
7180	157.0	167.0	Nil	7181	167.0	177.0	Nil	7182	197.0	207.0	0.005
7183	207.0	217.0	TR	7184	217.0	227.0	0.005	7185	227.0	237.0	TR
7186	237.0	247.0	TR	7187	247.0	257.0	0.005	7188	257.0	267.0	0.005
7189	267.0	277.0	0.005	7190	277.0	287.0	TR	7191	287.0	297.0	0.005
7192	297.0	307.0	0.005	7193	307.0	317.0	0.005	7194	317.0	327.0	0.01
7195	327.0	337.0	0.005	7196	337.0	347.0	TR	7197	347.0	357.0	TR
7198	357.0	367.0	TR	7199	367.0	377.0	0.005	7200	377.0	389.0	TR
7201	387.0	397.0	0.005	7202	397.0	407.0	TR	7203	407.0	417.0	0.005
7204	417.0	427.0	TR	7205	427.0	437.0	TR	7206	437.0	447.0	0.005
7207	447.0	457.0	0.01	7208	457.0	467.0	TR	7209	467.0	477.0	TR
7210	487.0	497.0	TR	7211	507.0	517.0	TR	7212	517.0	527.0	TR
7213	527.0	537.0	0.005	7214	537.0	547.0	TR	7215	547.0	557.0	TR
7216	557.0	567.0	TR	7217	567.0	577.0	TR	7218	577.0	587.0	TR
7219	587.0	597.0	TR								

October 29, 1987.

APPENDIX IV.

Assay Results.



ASSAYERS LIMITED

QUEBEC: 183 RUE GAMBLE O., C.P. 665 - ROUYN, J9X 2R8 - TEL: (819) 762-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
73545	6633	0.005	GOLD CHECKS					
6	4	0.005						
7	5	Trace						
8	6	0.01						
9	7	0.005						
73550	8	0.005						
1	9	0.005	Trace, 0.005					
2	6640	0.01						
3	1	0.01						
4	2	0.02						
5	3	0.005						
6	4	0.02						
7	5	0.02						
8	6	0.01						
9	7	0.02						
73560	8	0.01	0.01, 0.01					
1	9	Trace						
2	6650	0.005						
3	1	Trace						
73564	6652	Trace						

*Sample
87-22*

DATE June 30, 1987

CERTIFIED CORRECT

[Handwritten Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
73565	6653	0.005	GOLD CHECKS					
6	4	0.005						
7	5	0.03						
8	6	Trace						
9	7	0.005						
73570	8	0.01	0.01; 0.005					
1	9	Trace						
2	6660	Trace						
3	1	Trace						
4	2	Trace						
5	3	Trace						
6	4	0.005						
7	5	0.005						
8	6	0.005						
9	7	Trace						
73580	8	Trace						
1	9	Trace						
2	6670	Trace	Trace, Trace					
3	1	Trace						
73584	6672	0.02						

Alu
87-22

DATE
June 30, 1987

CERTIFIED CORRECT

[Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
73585	6673	0.01	GOLD CHECKS					
6	4	Trace						
7	5	0.02						
8	6	0.01						
9	7	Trace						
73590	8	Trace						
1	9	Trace						
2	6680	0.005						
3	1	Trace	Trace, Trace					
4	2	Trace						
5	3	Trace						
6	4	0.005						
7	5	Trace						
8	6	0.005	0.005, 0.005					
9	7	0.005						
73600	8	0.005						
1	9	Trace						
2	6690	0.01						
73603	6691	0.01						

Sheet 87-22

DATE
June 30, 1987

CERTIFIED CORRECT

[Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
74109	6692	Trace	GOLD CHECKS					
74110	3	0.01	0.01, 0.005					
1	4	0.005						
2	5	Trace						
3	6	0.005						
4	7	Trace						
5	8	0.01						
6	9	0.02						
7	6700	0.005						
8	1	Trace						
9	2	Trace						
74120	3	0.005	Trace, 0.005					
1	4	Trace						
2	5	Trace						
3	6	Trace						
4	7	Trace						
5	8	Trace						
6	9	Trace						
7	6710	Trace						
74128	6711	Trace						

Average
87.23

DATE
July 1, 1987

CERTIFIED CORRECT

[Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE.





ASSAYERS LIMITED

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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
74129	6712	Trace	GOLD CHECKS					
74130	3	Trace	Trace, Trace					
1	4	Trace						
2	5	Trace						
3	6	Trace						
4	7	Trace	Trace, Trace					
5	8	0.005						
6	9	Trace						
7	6720	0.005						
74138	6721	Trace						

DATE July 1, 1987

CERTIFIED CORRECT

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 SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCEDE D'ANALYSE.





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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
74552	6722	Trace	GOLD CHECKS					
3	3	0.005						
4	4	0.005						
5	5	Trace						
6	6	Trace						
7	7	0.005	Trace, 0.005					
8	8	0.005						
9	9	0.005						
74560	6730	0.01						
1	1	Trace						
2	2	0.005						
3	3	0.005						
4	4	0.005						
5	5	0.005						
6	6	0.005						
7	7	0.005						
8	8	0.005						
9	9	Trace						
74570	6740	0.005	0.005, 0.005					
74571	6741	Trace						

*Accepted
87-24*

DATE

July 2, 1987

CERTIFIED CORRECT

[Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
74572	6742	0.005				<i>Sledge</i> <i>87-24</i>		
3	3	0.005						
4	4	0.005						
5	5	0.005						
74576	6746	Trace						

DATE

July 2, 1987

CERTIFIED CORRECT

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
75128	6747	Trace	GOLD CHECKS					
9	8	0.005						
75130	9	Trace	Trace, Trace					
1	6750	Trace						
2	1	Trace						
3'	2	Trace						
4	3'	Trace						
5	4	0.005						
6	5	Trace						
7	6	Trace						
8	7	Trace						
9	8	Trace						
75140	9	0.005						
1	6760	Trace						
2	1	Trace						
3	2	Trace						
4	3	Trace						
5	4	Trace	Trace, Trace					
6	5	Trace						
75147	6766	0.005						

*Sludge
87-24*

DATE

July 6, 1987

CERTIFIED CORRECT

[Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE.





ASSAYERS LIMITED

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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
75148	6767	Trace	GOLD CHECKS			} <i>Alloy</i> <i>87.24</i>		
9	8	Trace						
75150	9	Trace						
1	6770	Trace						
2	1	0.005						
3	2	Trace						
4	3	Trace						
5	4	Trace						
6	5	Trace						
7	6	Trace	Trace, Trace					
8	7	Trace						
75159	6778	Trace						

DATE July 6, 1987

CERTIFIED CORRECT *Joe Lesher*

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
 SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCEDURE D'ANALYSE





**ASSAYERS
LIMITED**

QUEBEC: 183 RUE GAMBLE O., C.P. 665 - ROUYN, J9X 2R8 - TEL: (819) 762-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
76872	6779	Trace	GOLD CHECKS					
3	6780	Trace	Trace, Trace					
4	1	0.01						
5	2	Trace						
6	3	0.005						
7	6784	Trace						
8	6786	Trace						
9	7	Trace	Trace, Trace					
76880	8	0.005						
1	9	Trace						
2	6790	0.005						
3	1	Trace						
4	2	0.005						
5	3	0.005						
6	4	0.005						
7	5	Nil						
8	6	Nil						
9	7	Trace						
76890	8	0.005	Trace, 0.005					
76891	6799	Trace						

Allegre
87-25

DATE
July 9, 1987

CERTIFIED CORRECT
W. S. Shaw

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





ASSAYERS LIMITED

QUEBEC: 183 RUE GAMBLE O., C.P. 665 - ROUYN, J9X 2R8 - TEL: (819) 762-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %				
76892	6800	Trace		}	Average 87.25				
3	1	Trace							
4	2	0.005							
5	3	Trace							
6	4	Trace							
7	5	Nil							
76898	6806	Nil							

DATE July 10, 1987

CERTIFIED CORRECT *htyshaw*

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDE D'ANALYSE.





**ASSAYERS
LIMITED**

QUEBEC: 183 RUE GAMBLE O., C.P. 665 - ROUYN, J9X 2R8 - TEL: (819) 762-3010

ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
78955	6785	Trace	GOLD CHECKS					
6	6807	Trace						
7	6808	0.005						
8	6814	0.08			387-397	} $\frac{0.16}{40}$		
9	5	0.12			397-407			
78960	6816	0.04	0.04, 0.04		407-417			
1	6818	0.03						
2	6817	0.08			417-427			
3	6809	0.005						
4	6810	Trace						
5	1	0.005						
6	2	0.09			367-377			
7	6813	0.355	0.37, 0.34		377-387			
8	6819	0.04						
9	6820	0.005						
78970	1	0.04	0.05, 0.03					
1	2	0.04						
2	3	0.03						
3	4	0.03						
78974	6825	0.005						

Shaw
87-25

DATE

July 15, 1987

CERTIFIED CORRECT

Shaw

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %				
78975	6826	Trace	GOLD CHECKS	}	}	Sludge 87-25			
6	7	0.005							
7	8	Trace							
8	9	Trace							
9	6830	0.02							
78980	1	0.005							
1	2	Trace							
2	3	Trace							
3	4	Trace							
78984	6835	Trace							

DATE
July 15, 1987

CERTIFIED CORRECT
[Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
79403	6836	0.005	GOLD CHECKS					
4	7	Trace						
5	8	0.005						
6	9	Trace	Trace, Trace					
7	6840	Trace						
8	1	0.01						
9	2	0.005						
79410	3	0.005	0.005, Trace					
1	4	0.005						
2	5	Trace						
3	6	Trace						
4	7	Trace						
5	8	0.005						
6	9	0.02						
7	6850	0.005						
8	1	Trace						
9	2	Trace						
79420	3	0.005						
1	4	Trace						
79422	6855	0.02						

*Sludge
87.26*

DATE

July 16, 1987

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[Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
79423	6856	Trace	GOLD CHECKS					
4	7	Trace	Trace, Trace			} Sample 87-26		
5	8	Trace						
6	9	Trace						
7	6860	Trace						
8	1	Trace						
9	2	Trace						
79430	3	Nil						
1	4	Trace					} Sample 87-27	
2	5	0.005	Trace, 0.005					
3	6	Nil						
4	7	Trace						
5	8	Trace						
6	9	Trace						
7	6870	Trace						
79438	6871	Trace						
						87-27	TO 6889	
						28	6890	6912
						29	6913	6941
						30	6942	6969
						31	6970	6998

DATE
July 16, 1987

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W. H. H. H.

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FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
80124	6872	Trace	GOLD CHECKS					
5	3	0.005						
6	4	Trace	Trace, Trace					
7	5	Trace						
8	6	0.005						
9	7	Trace						
80130	8	Trace						
1	9	0.01						
2	6880	0.005						
3	1	Trace						
4	2	Trace						
5	3	Trace						
6	4	0.005	Trace, 0.005					
7	5	Trace						
8	6	0.01						
9	7	Trace						
80140	8	Trace						
1	9	Trace						
2	6890	Trace						
80143	6891	Nil						

Handwritten: Sample 87-27

Handwritten: Sample 87-28

DATE

July 17, 1987

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
80144	6892	Trace						
5	3	Nil		} <i>Alex J.</i> <i>8-7-28</i>				
6	4	Nil						
7	5	Trace						
8	6	Trace						
9	7	Nil						
80150	8	Nil						
80151	6899	Trace						

DATE July 17, 1987

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FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
81505	6900	Trace	GOLD CHECKS					
6	1	Trace	Trace, Trace					
7	2	Trace						
8	3	Trace						
9	4	Trace						
81510	5	Nil						
1	6	Trace						
2	7	0.01						
3	8	Trace						
4	9	Trace						
5	6910	Nil						
6	1	Trace	Trace, Trace					
7	2	0.005						
8	3	Nil						
9	4	Nil						
81520	5	Trace						
1	6	Nil						
2	7	Trace						
3	8	Nil						
81524	6919	Nil/						

*Sample
87-28*

*Sample
87-29*

DATE

July 21, 1987

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FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
81525	6920	Nil	GOLD CHECKS					
6	1	Nil						
7	2	Nil						
8	3	Nil	Nil, Nil					
9	4	Nil						
81530	5	Trace						
1	6	Trace						
2	7	Nil						
3	8	Nil						
4	9	Nil						
5	6930	Nil						
6	1	Trace						
7	2	Trace						
8	3	Trace						
9	4	0.005						
81540	5	Trace	Trace, Trace					
1	6	Trace						
2	7	Trace						
3	8	Trace						
81544	6939	Trace						

Almond
87-29

DATE
July 21, 1987

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W. Shaw

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FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE No.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %				
81545	6940	Trace	GOLD CHECKS	}	Sludge 87.29				
6	1	Trace							
7	2	Trace							
8	3	Trace							
9	4	Trace							
81550	5	Trace							
1	6	Nil							
2	7	Nil	Nil, Nil						
3	8	Nil				}	Sludge 87.30		
4	9	Nil							
5	6950	Nil							
6	1	Trace							
7	2	Trace							
8	3	Nil							
9	4	Nil							
81560	5	Nil							
81561	6956	Nil							

DATE

July 21, 1987

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FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
82249	6957	0.005	GOLD CHECKS Trace, 0.005					
82250	8	Trace						
1	9	Trace						
2	6960	0.005						
3	1	Trace						
4	2	Trace						
5	3	Trace						
6	4	Trace						
7	5	Trace						
8	6	Trace	Trace, Trace					
9	7	Trace						
82260	8	Trace						
1	9	Trace						
2	6970	Trace						
3	1	Trace						
4	2	Trace						
5	3	Trace						
6	4	Trace						
7	5	Trace						
82268	6976	Trace						

Aludg
87-30

Aludg
87-3

DATE

July 22, 1987

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
82269	6977	Trace	GOLD CHECKS Trace, Trace	} <i>Assay</i> 87-31				
82270	8	Trace						
1	9	Trace						
2	6980	Trace						
3	1	Trace						
4	2	Trace						
5	3	Trace						
82276	6984	Trace						

DATE

July 22, 1987

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[Handwritten signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83145	6985	Trace	GOLD CHECKS					
6	6	0.005	0.005, 0.005					
7	7	0.005						
8	8	Trace						
9	9	Trace						
83150	6990	Trace						
1	1	0.01						
2	2	Trace	Trace, Trace					
3	3	Trace						
4	4	Trace						
5	5	Trace						
6	6	Trace						
7	7	Trace						
8	8	0.005						
9	9	Trace						
83160	7000	Trace						
1	1	Trace						
2	2	0.005						
3	3	Trace						
83164	7004	Trace	Trace, Trace					

Aludge
87-31

Aludge
87-32

DATE

July 24, 1987

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FOR Mr. G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83165	7005	Trace						
6	6	Trace						
7	7	0.325	NO SAMPLE LEFT					
8	8	Trace						
83169	7009	Trace						

Handwritten: 87.32, 97-107

DATE July 24, 1987

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FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83619	7010	Trace	GOLD CHECKS Trace, Trace					
83620	1	0.005						
1	2	Trace						
2	3	Trace						
3	4	Trace						
4	5	Trace						
5	6	Trace						
6	7	Trace						
7	8	Trace						
8	9	Trace						
9	7020	Trace	Trace, Trace					
83630	1	Trace						
1	2	Trace						
2	3	0.005						
3	4	Trace						
4	5	Trace						
5	7026	Nil						
6	7032	Trace	Trace, Trace					
7	3	Trace						
83638	7034	Trace						

Alcedo
87-32

DATE

July 27, 1987

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FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83639	7035	0.005	GOLD	CHECKS				
83640	7036	Nil						
1	7027	Trace						
2	7028	Trace						
3	7029	Trace						
4	7030	Trace						
5	7031	0.01						
6	7037	Trace						
7	7038	Nil						
8	7039	Trace						
9	7040	Trace						
83650	7041	Trace						

*Allege
87-32*

DATE

July 27, 1987

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FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
84911	7042	Trace	GOLD CHECKS					
2	3	Trace						
3	4	Trace						
4	5	0.005						
5	6	Trace						
6	7	Trace						
7	8	Trace						
8	9	Trace						
9	7050	Trace	Trace	Trace				
84920	1	Trace						
1	2	0.005						
2	3	Trace						
3	4	0.03						
4	5	0.03						
5	6	0.035	0.03	0.04				
6	7	0.01						
7	8	Trace						
8	9	Trace						
9	7060	Trace						
84930	7061	Trace						

Sample
87-32

Sample
87-33

DATE

July 29, 1987

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W. J. Haw

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FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
84931	7062	Trace	GOLD CHECKS					
2	3	Trace						
3	4	0.005						
4	5	Trace						
5	6	Trace						
6	7	Trace						
7	8	Trace	Trace,	Trace				
8	9	0.005						
9	7070	Trace						
84940	1	Trace						
1	2	Trace						
2	3	Trace						
3	4	0.005						
4	5	0.005						
5	6	Trace						
6	7	Trace						
7	8	Nil						
8	9	Trace						
9	7080	Trace	Trace,	Trace				
84950	7081	Nil						

Alcridge
87-33

DATE

July 29, 1987

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %		
84951	7082	Nil		Average 87.33			

DATE

July 29, 1987

CERTIFIED CORRECT

[Handwritten Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPEN-SATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉ DE D'ANALYSE





ASSAYERS LIMITED

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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse
(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83705	7251	Trace	GOLD CHECKS					
6	2	Trace						
7	3	0.015	0.01,	0.02				
8	4	Trace						
9	5	Trace						
83710	6	Trace						
1	7	Trace						
2	8	Trace						
3	9	Trace						
4	7260	Trace						
5	1	Nil						
6	2	Trace						
7	3	Nil						
8	4	Trace						
9	5	Trace						
83720	6	Trace						
1	7	Trace						
2	8	Trace						
3	9	Nil						
83724	7270	Nil	Nil,	Nil				

*low
87-22*

DATE

July 27, 1987

CERTIFIED CORRECT

W. J. [Signature]

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
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FOR **Guy Hinse**

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83725	7271	Trace	GOLD CHECKS					
6	2	Trace						
7	3	Trace						
8	4	Trace						
9	5	Trace						
83730	6	Trace						
1	7	Trace						
2	8	0.12	0.11,	0.13				
3	9	Nil	Nil,	Nil				
4	7280	0.08	0.09,	0.07				
5	1	Trace						
6	2	Nil						
7	3	Trace						
8	4	Trace						
9	5	Nil						
83740	6	Trace						
1	7	0.005	Trace,	0.005				
2	8	Trace						
3	9	Trace						
83744	7290	Trace						

*low
87-22*

DATE

July 27, 1987

CERTIFIED CORRECT

[Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
83745	7291	Trace	GOLD CHECKS					
6	2	Nil						
7	3	Trace						
8	4	0.01						
9	5	Nil						
83750	6	Trace						
1	7	TRace						
2	8	Nil						
3	9	Nil	Nil, Nil					
4	7300	Nil						
5	1	Nil						
83756	7302	Nil						

low
87-22

DATE

July 27, 1987

CERTIFIED CORRECT

[Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse
(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
84745	7303	Trace	GOLD CHECKS					
6	4	Nil	Nil, Nil					
7	5	Nil						
8	6	Trace						
9	7	Nil						
84750	8	Trace						
1	9	Nil						
2	7310	Nil						
3	1	Nil						
4	2	Nil						
5	3	Trace	Trace,	Nil				
6	4	Nil						
7	5	Nil						
8	6	0.01						
9	7	Nil						
84760	8	0.005						
1	9	0.005						
2	7320	Nil						
3	1	Trace						
84764	7322	Trace						

low
87-24

DATE

July 28, 1987

CERTIFIED CORRECT

[Signature]

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FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
84765	7323	Nil				} Cou 87-24		
84766	7324	0.005						
84767	7325	Nil						

DATE July 28, 1987

CERTIFIED CORRECT 

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FOR **G. Hinse**
(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
85391	7326	Trace	GOLD CHECKS					
2	7	Trace						
3	8	Trace	Trace, Trace					
4	9	0.005						
5	7330	Trace						
6	1	0.005						
7	2	Trace						
8	3	Trace						
85399	7334	Trace						

87.75
ave

DATE July 30, 1987

CERTIFIED CORRECT *W. Shaw*

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
85404	7335	Trace	GOLD CHECKS	87-25 WHL				
5	6	Trace						
6	7	Nil						
7	8	0.005						
8	9	Trace						
9	7340	Trace						
85410	1	0.005						
1	2	Trace						
2	3	Nil						
3	4	Nil	Nil, Nil					
4	5	Nil						
5	6	Nil						
6	7	Nil						
7	8	Trace						
8	9	Trace						
9	7350	Nil						
85420	1	Nil						
1	2	0.01						
2	3	0.05	0.05, 0.05					
85423	7354	0.04						

DATE

July 30, 1987

CERTIFIED CORRECT

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
85424	7355	0.02	GOLD CHECKS					
5	6	0.01						
6	7	0.005						
7	8	Trace						
8	9	0.05						
9	7360	0.005						
85430	1	Trace						
1	2	Trace						
85432	7363	0.015	0.01, 0.02					

87.75 core

DATE July 30, 1987

CERTIFIED CORRECT *W. J. Shaw*

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FOR G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
85535	7364	Trace	GOLD CHECKS					
6	5	0.01						
7	6	0.03						
8	7	0.01						
9	8	0.005						
85540	9	0.01						
1	7370	0.015	0.01, 0.02					
2	1	Trace						
3	2	Trace						
4	3	0.005						
5	4	0.03						
6	5	0.01						
7	6	0.01						
8	7	Trace						
9	8	Trace	Trace, Trace					
85550	9	Trace						
1	7380	Trace						
2	1	Trace						
3	2	Trace						
85554	7383	Trace						

87-26 low

87-27 low

DATE

July 30, 1987

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W. Shaw

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CERTIFICATE OF ANALYSIS

FOR **G. Hinse**

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
85555	7384	Trace						
6	5	0.005		} 87-27 core				
7	6	0.03						
8	7	0.01						
85559	7388	0.005						

DATE July 30, 1987

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
86081	7083	Trace	GOLD CHECKS					
2	4	Trace						
3	5	Trace						
4	6	0.005						
5	7	Trace	Trace, Nil					
6	8	Trace						
7	9	Nil						
8	7090	Trace						
9	1	Trace						
86090	2	0.01						
1	3	Nil						
2	4	0.005						
3	5	Trace						
4	6	Trace						
5	7	Nil						
6	8	Trace						
7	9	Trace						
8	7100	Trace						
9	1	Trace	Trace, Trace					
86100	7102	Trace						

87-33
Always

DATE

July 31, 1987

CERTIFIED CORRECT

[Handwritten Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
86101	7103	Trace	GOLD CHECKS					
2	4	Trace						
3	5	Trace						
4	6	Trace						
5	7	Trace						
6	8	Trace						
7	9	Trace						
8	7110	Trace						
9	1	Trace						
86110	7112	Trace						
1	7389	Trace						
2	7390	Trace						
3	1	0.005						
4	2	0.005						
5	3	Trace						
6	4	0.005						
7	5	Trace	Trace, Trace					
8	6	0.01						
9	7	Trace						
86120	7398	Trace						

87-33 *Alouge*

87-28 *Core*

DATE
July 31, 1987

CERTIFIED CORRECT

[Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
86121	7399	0.005		} 87.28 Cu 87.29 Cu				
86122	7400	0.005						
86123	7401	Trace						

DATE July 31, 1987

CERTIFIED CORRECT

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CERTIFICATE OF ANALYSIS

FOR Mr. J. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
86730	7402	Nil	GOLD CHECKS					
1	3	NIL	Nil, Nil			} 87-30 core		
2	4	Nil						
3	5	Nil						
4	6	Trace						
5	7	Trace				} 87-31 core		
6	8	Nil						
7	9	Nil						
8	7410	Nil	Nil, Nil					
9	1	Nil				} 87-32 core		
86740	2	Trace						
1	3	Trace						
2	4	Trace				} 87-33 core		
3	5	Trace						
4	6	Trace						
86745	7417	Trace						

DATE Aug. 4, 1987

CERTIFIED CORRECT

[Handwritten signature]

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

Submitted by Services Exploration

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
88705	7418	Trace	GOLD CHECKS					
6	9	0.005						
7	7420	Nil						
8	1	Nil						
9	2	Nil						
88710	3	Trace	Trace, Trace					
1	4	Nil						
2	5	Trace						
3	6	Nil						
4	7	Nil						
5	8	Nil						
6	9	Trace						
7	7430	Nil						
8	1	Trace						
9	2	Nil						
88720	3	Nil						
1	4	0.005						
2	5	Nil	Nil, Nil					
3	6	Trace						
88724	7437	Nil						

87-34
core

DATE Aug. 10, 1987

CERTIFIED CORRECT *[Signature]*

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CERTIFICATE OF ANALYSIS

FOR Mr. G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
88725	7438	Nil	GOLD CHECKS					
6	9	Trace						
7	7440	0.005						
8	1	Trace						
9	2	Trace						
88730	3	Trace				87-34 core		
1	4	0.005						
2	5	Trace						
3	6	Trace						
4	7	Trace	Trace, Trace					
88735	7448	0.005						

DATE Aug. 10, 1987

CERTIFIED CORRECT *W. Mathew*

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CERTIFICATE OF ANALYSIS

FOR **G. Hinse**

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
89672	7113	0.005	GOLD CHECKS					
3	4	0.01						
4	5	0.01						
5	6	0.005						
6	7	0.01						
7	8	Trace	Trace,	Trace				
8	9	0.005						
9	7120	Trace						
89680	1	0.03						
1	2	Trace						
2	3	Trace						
3	4	0.005						
4	5	Trace						
5	6	0.01						
6	7	Trace						
7	8	Trace						
8	9	0.005						
9	7130	Trace	Trace,	Trace				
89690	1	Trace						
89691	7132	0.005						

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87-34

DATE

August 12, 1987

CERTIFIED CORRECT

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CERTIFICATE OF ANALYSIS

FOR *G. Hinse*

(*Services Exploration*)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
89692	7133	Trace	GOLD CHECKS					
3	4	Trace						
4	5	Trace						
5	6	Trace						
6	7	0.005	Trace,	0.005				
7	8	0.005						
8	9	Trace						
9	7140	0.005						
89700	1	Trace						
1	2	Trace						
2	3	Trace						
3	4	Trace						
4	5	0.01						
5	6	0.005						
6	7	Trace						
7	8	Trace						
8	9	0.005						
9	7150	Trace						
89710	7151	Trace	Trace,	Trace				
89711	7152	Trace						

Handwritten signature
87-34

DATE

August 12, 1987

CERTIFIED CORRECT

Handwritten signature

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCÉDÉ D'ANALYSE





ASSAYERS LIMITED

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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR *G. Hinse*

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
89712	7153	Trace						
3	4	Trace				} <i>Wedge</i> <i>87-34</i>		
4	5	Trace						
5	6	Trace						
89716	7157	Trace						

DATE

August 12, 1987

CERTIFIED CORRECT

Joe McKelha

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CERTIFICATE OF ANALYSIS

FOR Mr. G. Hinse

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
90246	7158	Nil	GOLD CHECKS					
7	9	Nil				Sludge 87-34		
8	7160	Nil						
9	1	Nil						
90250	2	Nil						
1	3	Nil						
2	4	Nil						
3	5	Nil						
4	6	Nil	Nil, Nil					
5	7	Nil						
6	8	Nil						
7	9	Nil				Sludge 87-35		
8	7170	Nil						
9	1	Nil						
90260	2	Nil						
1	3	Nil						
2	4	Nil						
3	5	0.005						
4	6	Trace						
90265	7177	Trace						

DATE

Aug. 12, 1987

CERTIFIED CORRECT

[Handwritten Signature]

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CERTIFICATE OF ANALYSIS

FOR *G. Hinse*

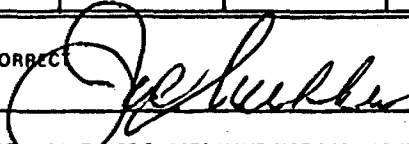
(*Services Exploration*)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
90266	7178	0.005	GOLD CHECKS					
7	9	Trace				} <i>Analyses</i> 87-35		
8	7180	Nil	Nil, Nil					
90269	7181	Nil						

DATE

August 12, 1987

CERTIFIED CORRECT



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CERTIFICATE OF ANALYSIS

FOR **G. Hinse**

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
89615	7449	Trace	GOLD CHECKS					
6	7450	Trace						
7	1	Trace						
8	2	Trace	Trace, Nil					
9	3	Nil						
89620	4	Trace						
1	5	Trace						
2	6	Trace						
3	7	Trace						
4	8	Trace						
5	9	Trace	Trace, Trace					
6	7460	Nil						
7	1	Nil						
8	2	Nil						
9	3	Trace						
89630	4	Trace						
1	5	Trace						
2	6	Trace						
3	7	0.005						
89634	7468	Trace						

*Call
87-35*

DATE

August 12, 1987

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[Handwritten Signature]

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CERTIFICATE OF ANALYSIS

FOR *G. Hinse*

(Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
89635	7469	Trace	GOLD CHECKS					
6	7470	0.005						
7	1	Trace						
8	2	Trace						
9	3	Trace						
89640	4	0.01	0.01; 0.005					
1	5	Trace						
2	6	0.01						
3	7	Trace						
4	8	Trace						
5	9	0.005	Trace, 0.005					
6	7480	Trace						
7	1	Trace						
8	2	Trace						
9	3	Trace						
89650	4	Trace						
1	5	Trace						
89652	7486	Trace						

*Done
87-35*

DATE

August 12, 1987

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[Signature]

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CERTIFICATE OF ANALYSIS

FOR Mr. G. Hinse

(Submitted by Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
93080	7182	0.005	GOLD CHECKS					
1	3	Trace						
2	4	0.005	0.005, Trace					
3	5	Trace						
4	6	Trace						
5	7	0.005						
6	8	0.005						
7	9	0.005						
8	7190	Trace						
9	1	0.005						
93090	2	0.005						
1	3	0.005						
2	7194	0.01						
3	7197	Trace						
4	8	Trace						
93095	7199	0.005						

Always
87-35

DATE

Aug. 19, 1987

CERTIFIED CORRECT

W. Shaw

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ONTARIO: 20 VICTORIA STREET, SUITE 506 - TORONTO, M5C 2N8 - TEL: (416) 366-3100

CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse
(submitted by Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
94051	7195	0.005	GOLD CHECKS					
2	7196	Trace						
3	7200	Trace						
4	1	0.005	0.005, 0.005					
5	2	Trace						
6	3	0.005						
7	4	Trace						
8	7205	Trace						
9	7208	Trace						
94060	9	Trace						
1	7210	Trace	Trace, Trace					
2	1	Trace						
3	2	Trace						
4	3	0.005						
5	4	Trace						
6	5	0.005						
7	6	Trace						
8	7	Trace						
9	8	Trace						
94070	7219	Trace						

Sludges
87-35

DATE
Aug. 21, 1987

CERTIFIED CORRECT

W. J. Shaw

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse
(Submitted by Services Exploration)

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
94562	7207	0.01						
94563	7206	0.005						
		STATISTICE		87.35	SLUDGE			
				437 - 457				

DATE
Aug. 24, 1987

CERTIFIED CORRECT

W. Shaw

UNLESS IT IS SPECIFICALLY STATED OTHERWISE GOLD AND SILVER VALUES REPORTED ON THESE SHEETS HAVE NOT BEEN ADJUSTED TO COMPENSATE FOR LOSSES AND GAINS INHERENT IN THE FIRE ASSAY PROCESS.
SAUF MENTION CONTRAIRE, LES ESSAIS POUR L'OR ET L'ARGENT, NE SONT PAS CORRIGES POUR LES PERTES ET GAINS QUI SONT INHERENTS AU PROCEDE D'ANALYSE.





32004SE0404 63.5054 MCGARRY

RESOURCES LIMITED

-LARDER PROJECT

200 -EXPLANATIONS

Q	Quartz
Db	Diabase
FP	Feldspar Porphyry
Sy	Syenite
Bd	Brown dike

KERR GROUP

	Gold-rich Zone
MS	Mica Shale
Ch Δ	Chert breccia
Cb	Carbonate
Md	Mudstone
grc Sh	Graphitic Shale
Ste	Siltstone
B Ss	Beach Sandstone
MSs	Mud-flow Sandstone
Ss	Sandstone
BCg	Beach Conglomerate
C Cg	Channel Infilling Conglomerate
Cg	Conglomerate

LARDER LAKE GROUP

Agg	Agglomerate
Tf	Tuff
Ba	Basalt
CbUm	Carbonated Ultramafic
Um	Ultramafic

BARBER LAKE GROUP

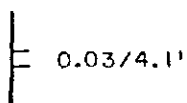
Arg	Argillite
Ss	Sandstone
Cg	Conglomerate

TIME EQUIVALENT

Arg	Argillite
Cr	Calcarenite
Cr Cg	Calcarenite Conglomerate

gr	Graphite
chl	Chlorite
py	Pyrite
cp	Chalcopyrite
aspy	Arsenopyrite
po	Pyrrhotite
gl	Galena
sph	Sphalerite
gy	Grey
bf	Buff
gn	Green
bk	Black
wh	White
dll	Dull
brll	Brilliant
m	Minor
mass	Massive
mc	Mafic

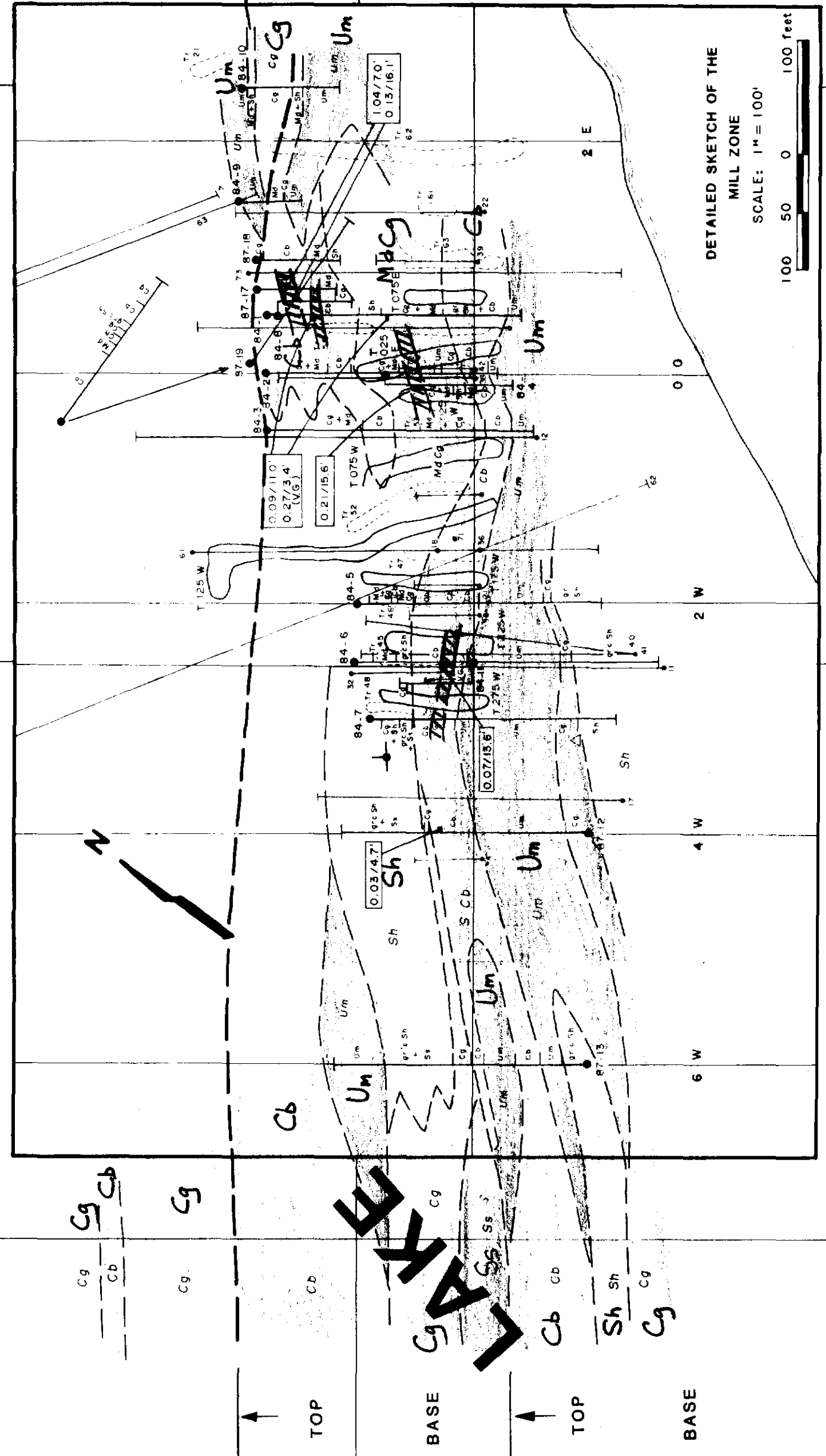
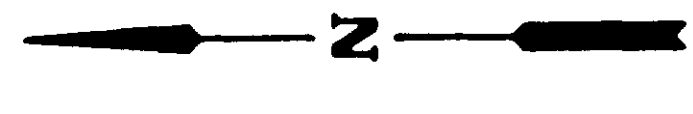
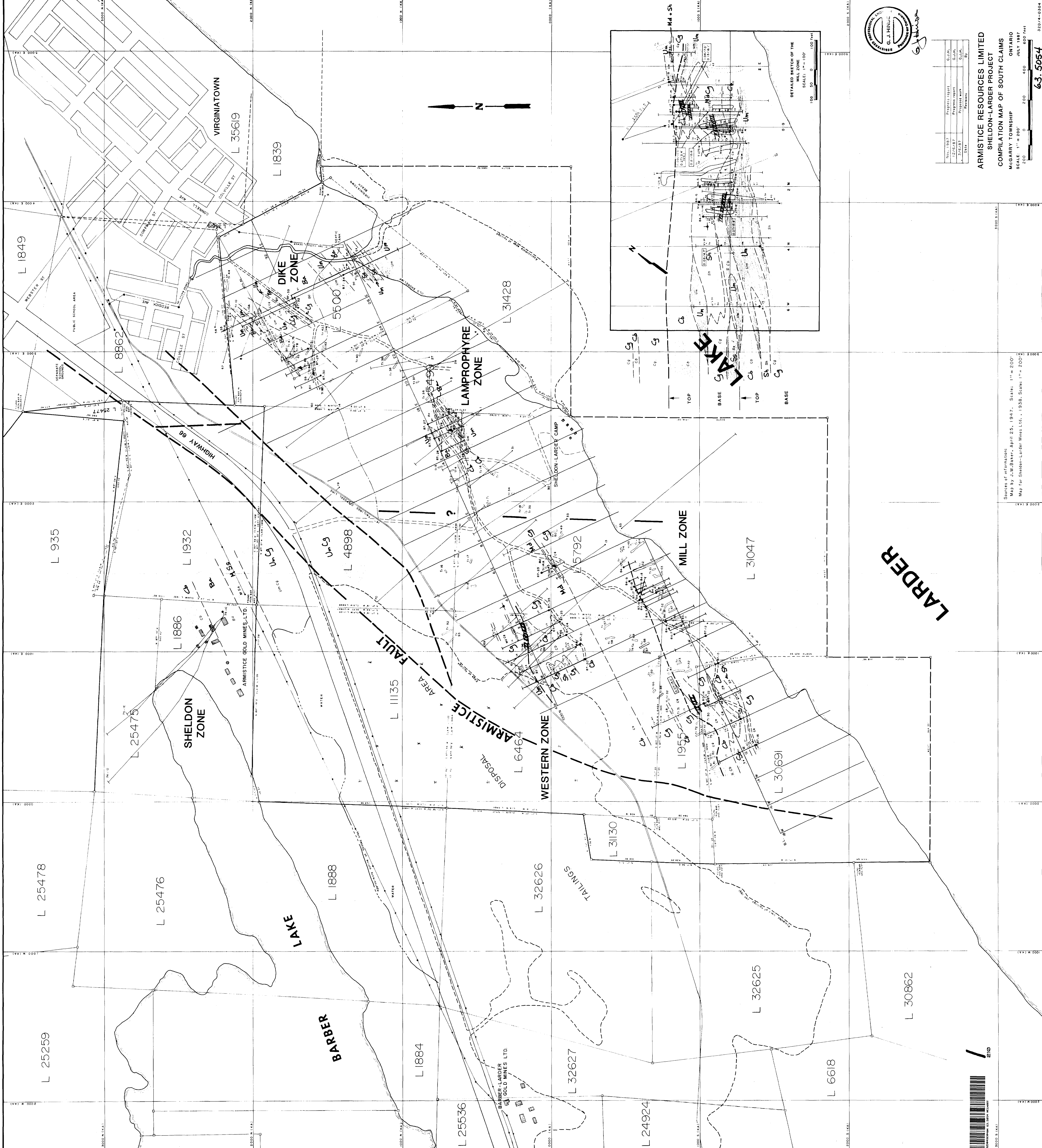
Values shown thus are:



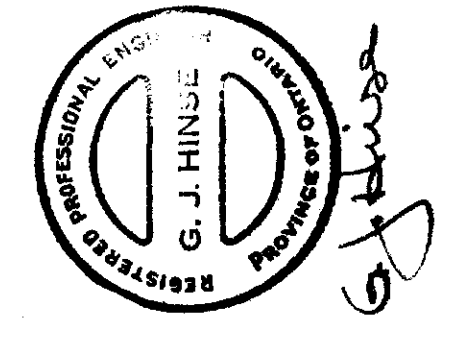
0.03/4.1'

0.03 Gold in ounce per ton
 4.1' Core length in feet

	Fault
	Geological contact
	Shearing
	Fining
	Lost core
	Escarpment, steep hill
	Topographical contact
	Trench
	Power line
	Road
	Trail
	Swamp



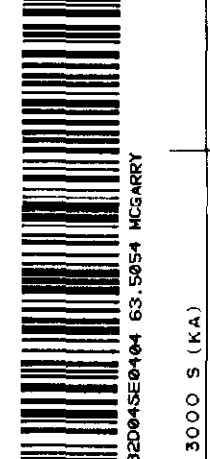
DETAILED SKETCH OF THE
MILL ZONE
SCALE: 1" = 100'
100 50 0 50 100 Feet



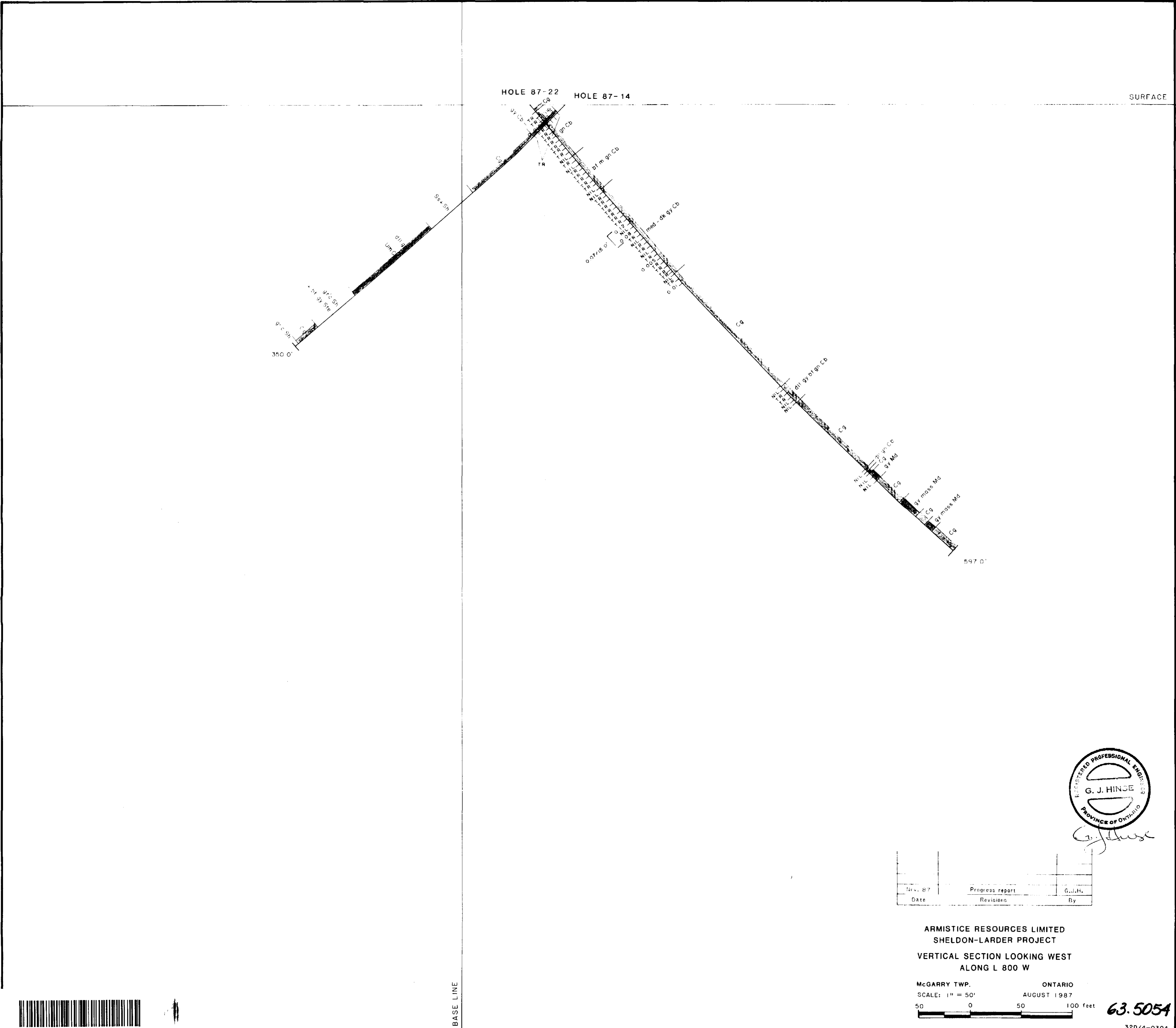
Nov. 1987	Prepared Report	G.J.H.
12/2/87	Prepared Report	G.J.H.
3/6/87	Prepared work	G.J.H.
	Reviewed	
	Date	

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT
COMPILED MAP OF SOUTH CLAIMS
MCGARRY TOWNSHIP
ONTARIO
SCALE: 1" = 200'
200 0 200 400 600 Feet
63.5054

Sources of information:
Map by J.W. Baker, April 25, 1947. Scale: 1" = 200'
Map for Sheldon-Larder Mines Ltd., 1938. Scale: 1" = 200'



0471-6-L-055



Rev. 87	Progress report	G.J.H.
Date	Revision	By

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 800 W

McGARRY TWP. ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet

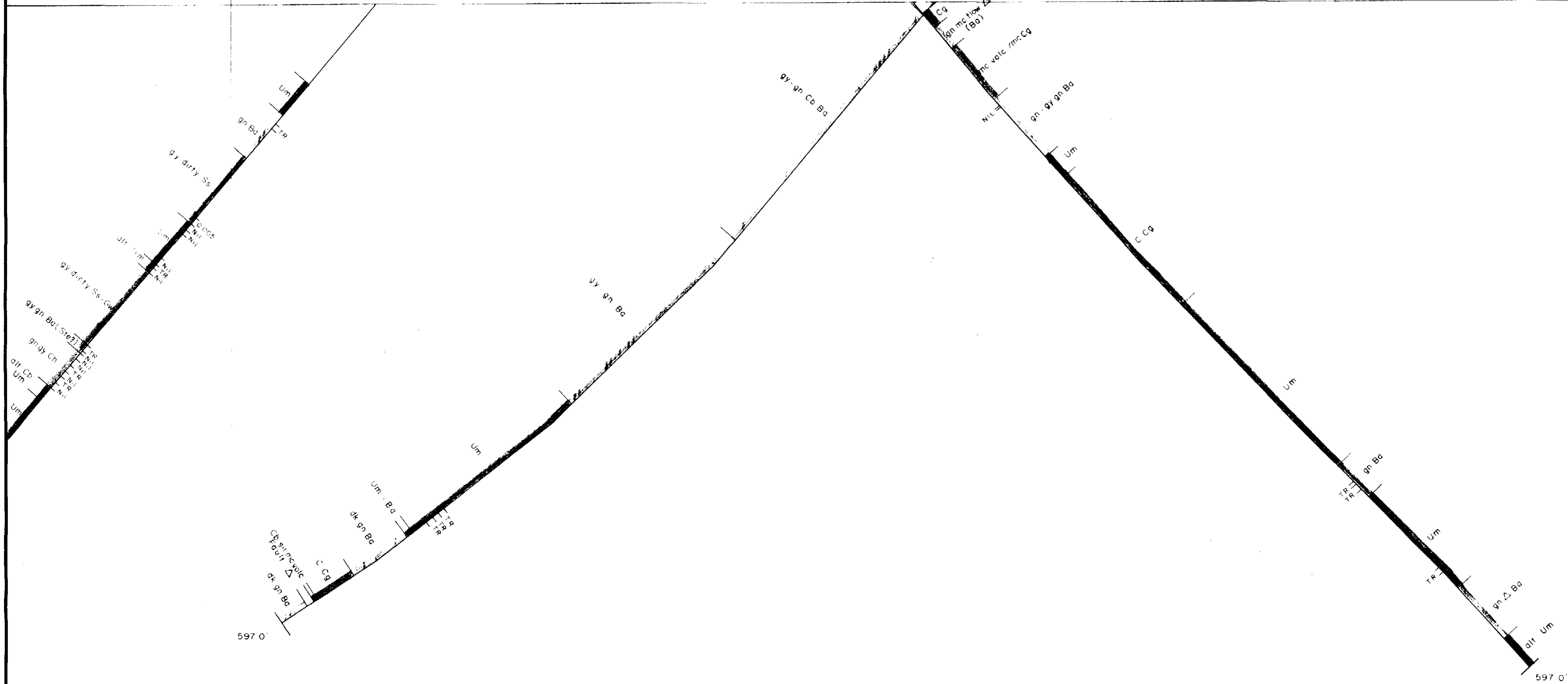
63.5054



HOLE 87-34

HOLE 87-32 HOLE 87-33

SURFACE



597 0'

597 0'



Rev. B7	Progress report	G.J.H.
Date	Revisions	By

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 28 + 00 E

McGARRY TWP. ONTARIO
 SCALE: 1" = 50' AUGUST 1967
 50 0 50 100 feet

63-5054

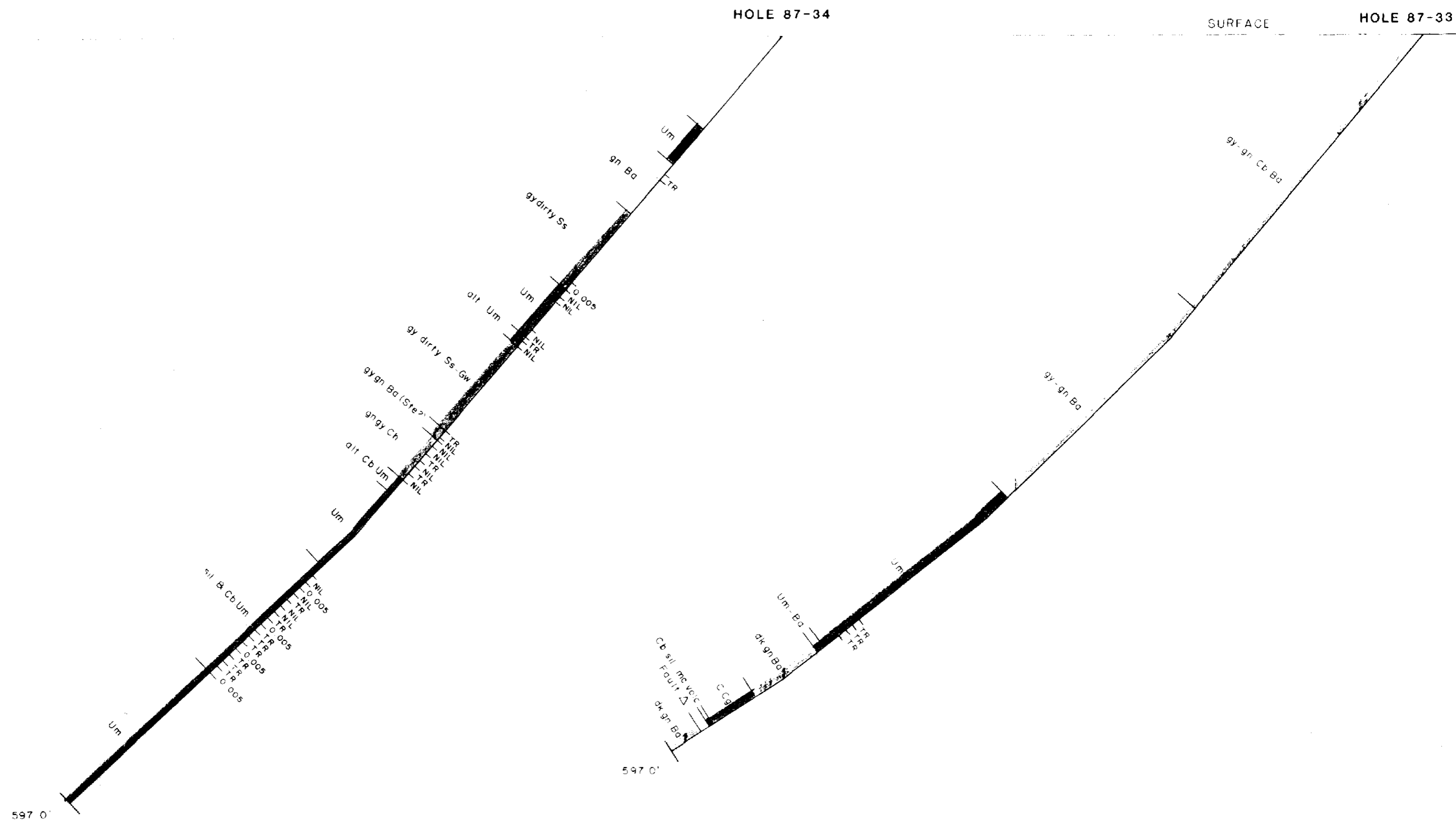


240

1000 N

0187-6-L-085

320/4-0304



Nov. 87	Progress report	G.J.H.
Date	Revisions	By

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 28 + 00 E

McGARRY TWP. 5 ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet



63-5054
 32D/4-0304



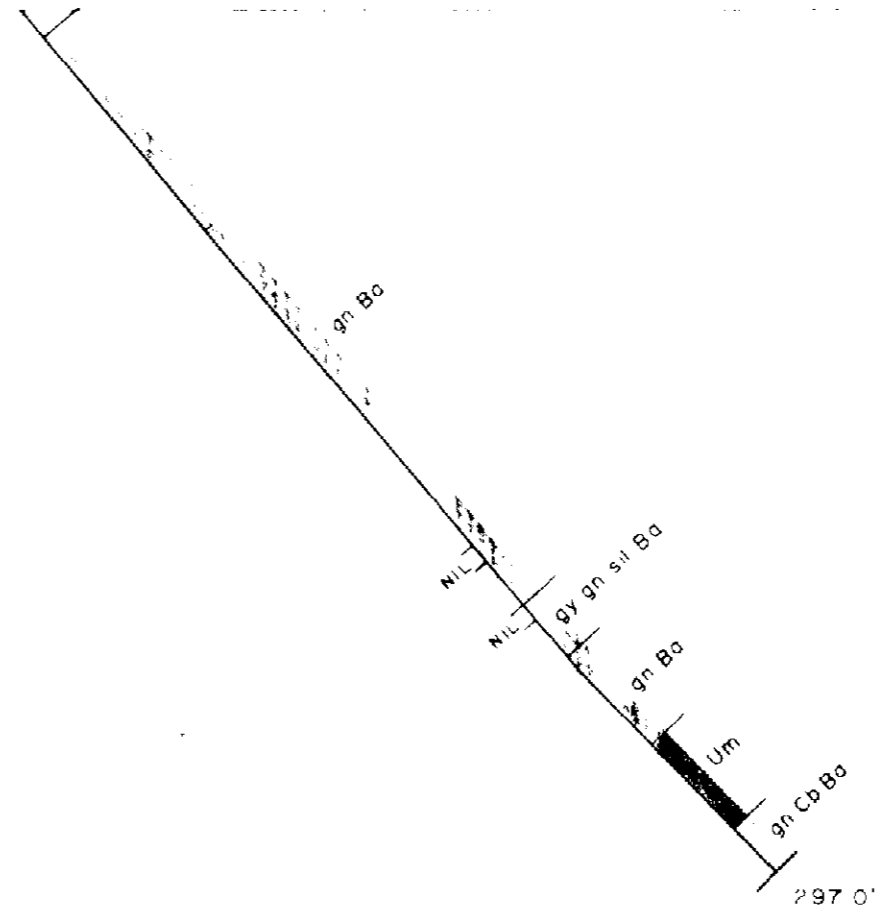
250

500 N

0487-6-L-015

HOLE 87-31

SURFACE



G. J. Hinge

No.	Date	Revisions	By
87		Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 24 + 61 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet



63-5054
 32D/4-0304



260

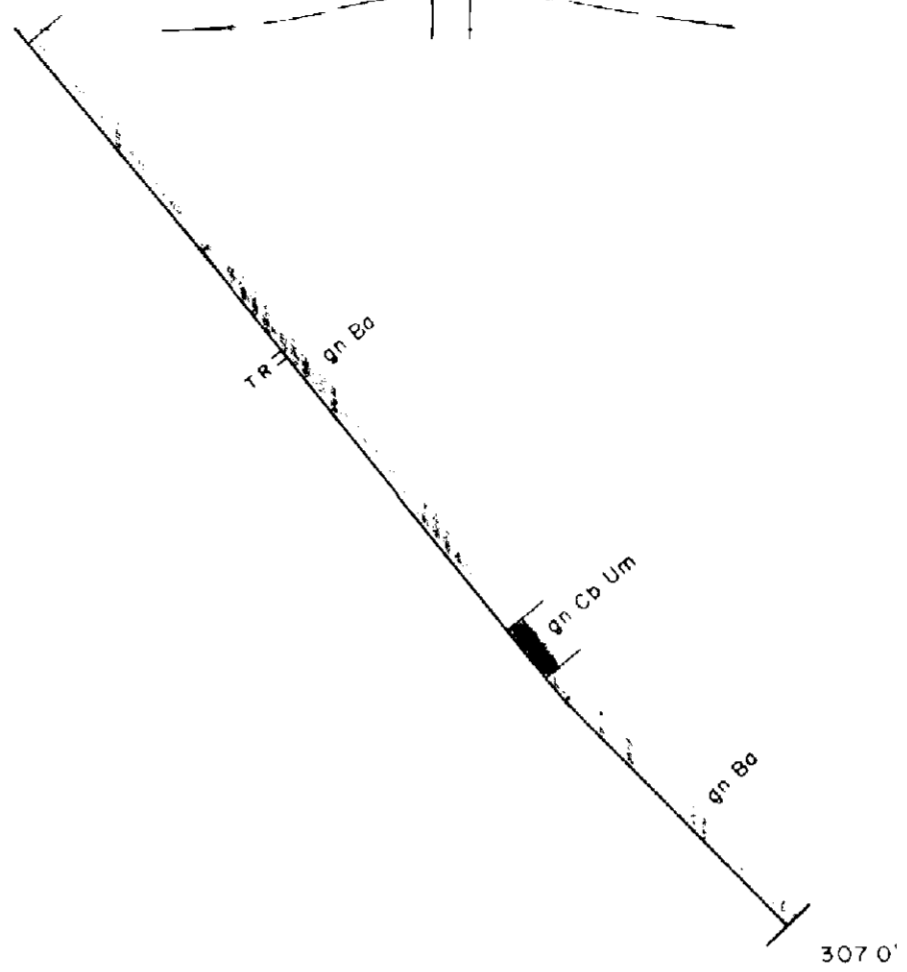
1000 N

0M87-6-L-085

HOLE 87-29

PIT

SURFACE



Date	Revisions	By
Nov. 87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 23 + 61 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet

63.5054

32D/4-0304



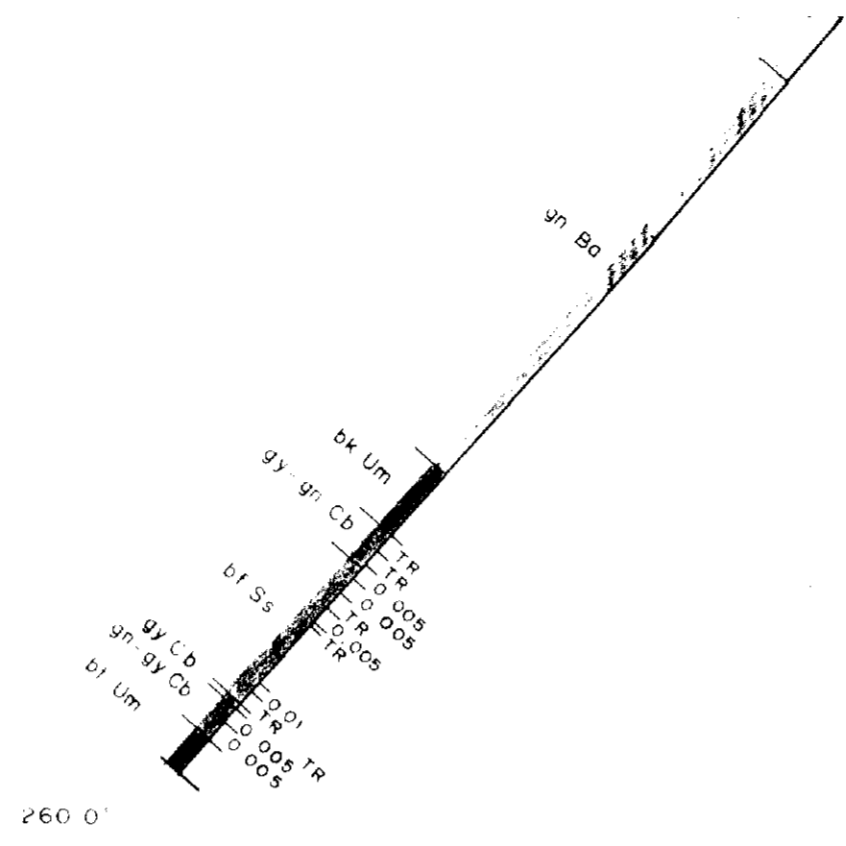
270

1000 N

0487-6-L-085

HOLE 87-28

SURFACE



260 0'



G. J. Hinds

Date	Revisions	By
Nov. 87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 14 + 62 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50'
 50 0 50 100 feet

63.5054



280

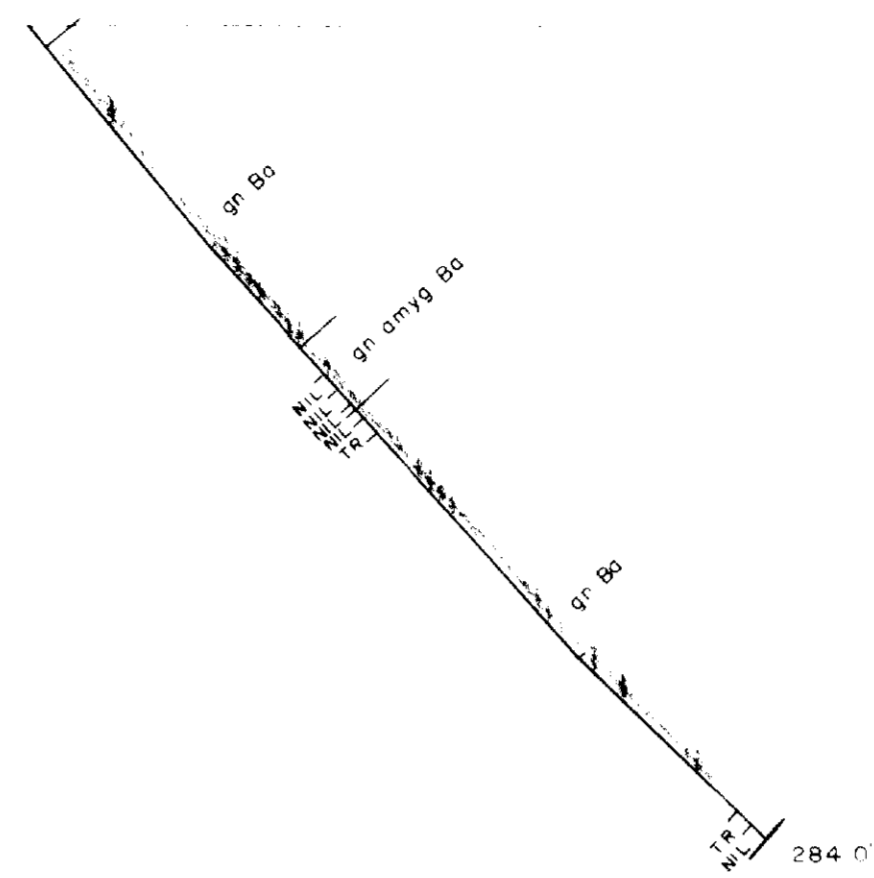
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320/4-0304

0M97-6-L-085

HOLE 87-30

SURFACE



G. J. Hinse

Date	Revisions	By
Nov. 87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 22 + 61 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet



63.5054

32D/4-0304



32D04SE8404 63.5054 MCGARRY

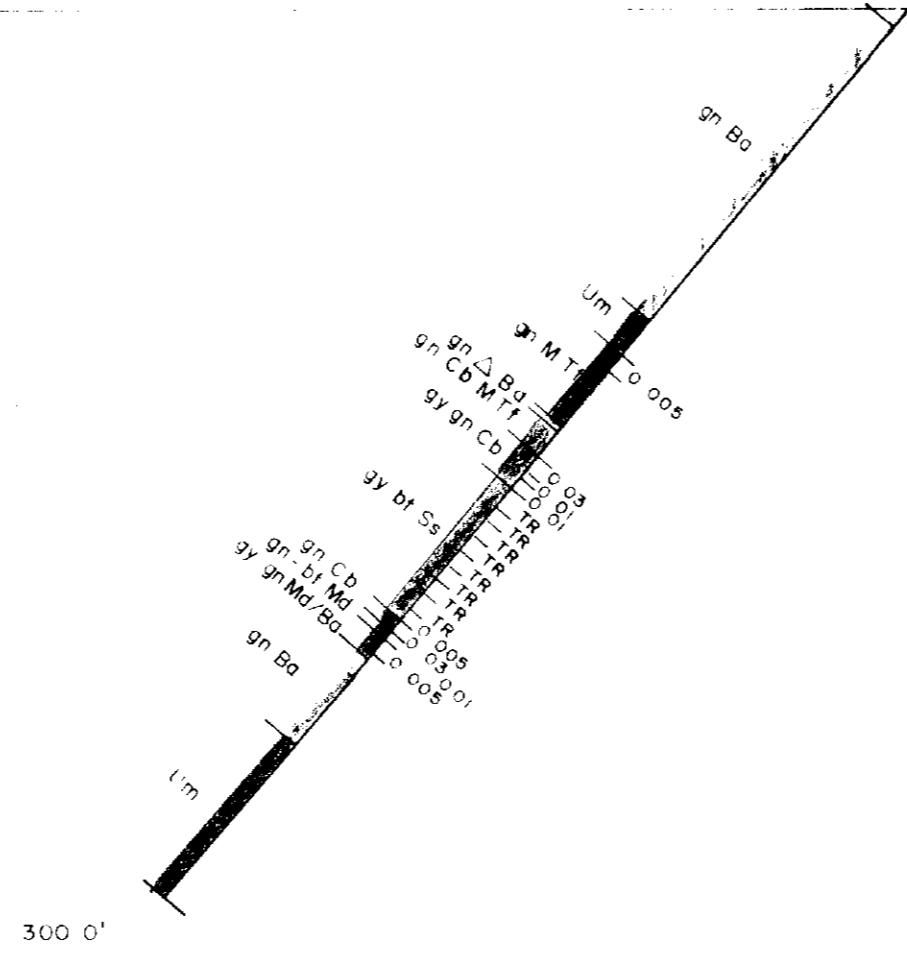
1000 N

290

DM87-6-L-085

HOLE 87-27

SURFACE



Date	Revisions	By
Nov. 87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 16 + 62 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet

63.5054



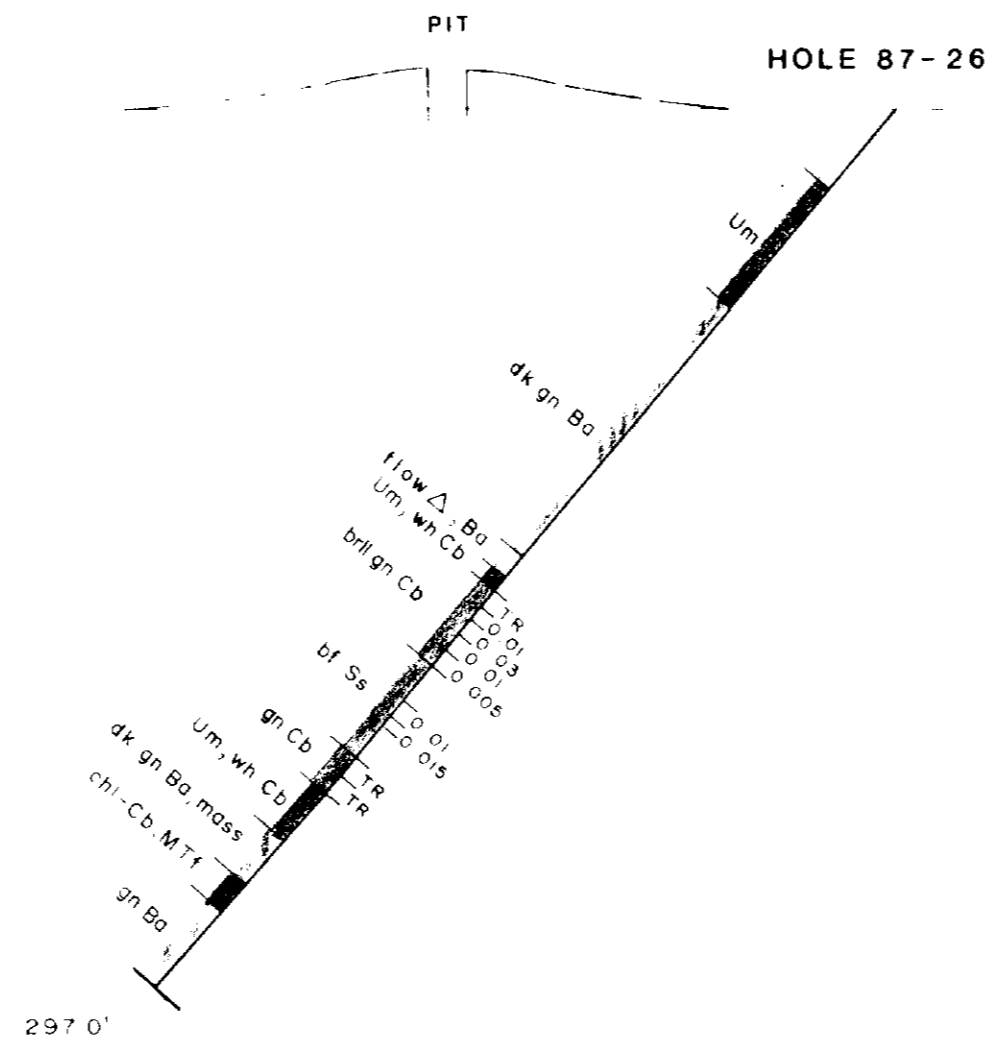
32D/4-GE0404 63.5054 MCGARRY

300

500 N

0M87-6-4-085

32D/4-0304



No.	Date	Revisions	By
1		Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 15 + 62 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 0 50 100 feet

63.5054

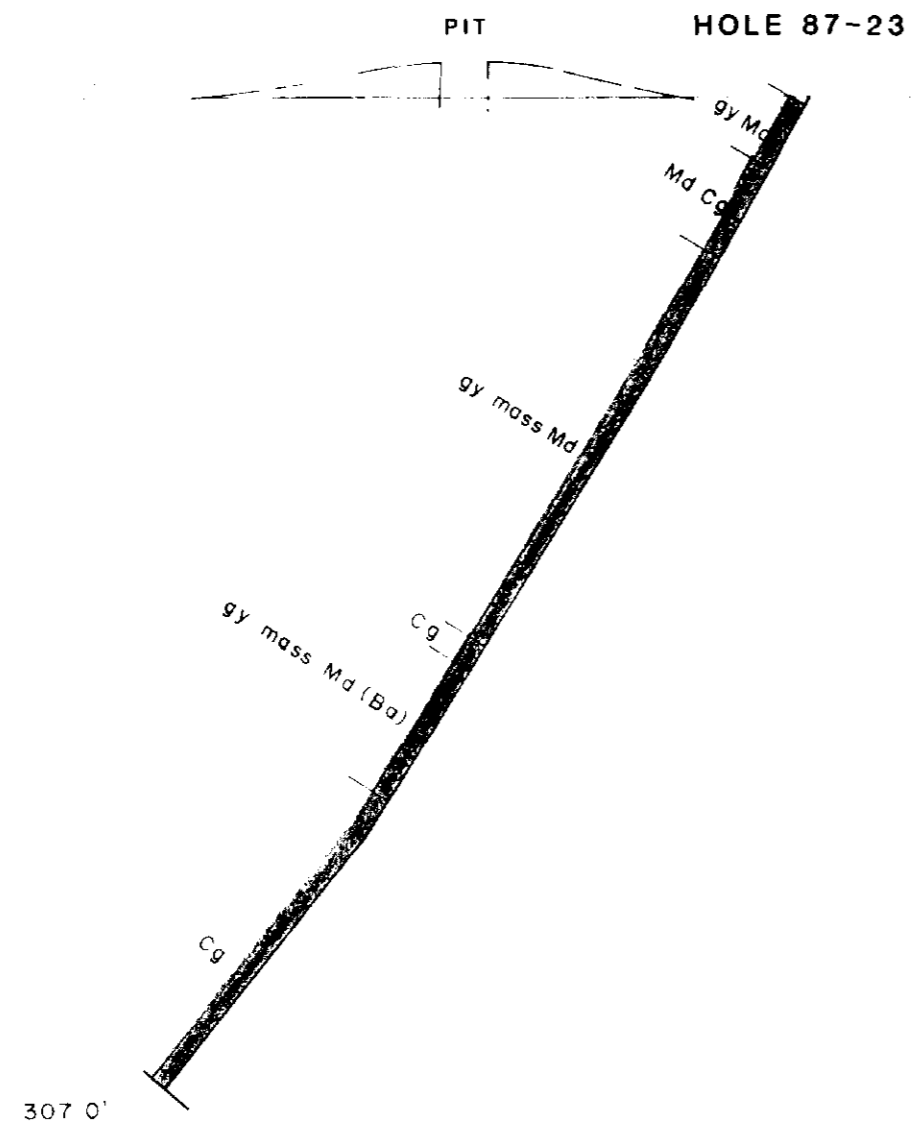
320/4-0304



310

500 N

0487-6-L-085



Nov. 87	Progress report	G.J.H.
Date	Revisions	By

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 4 + 48 E

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet

63-5054



320

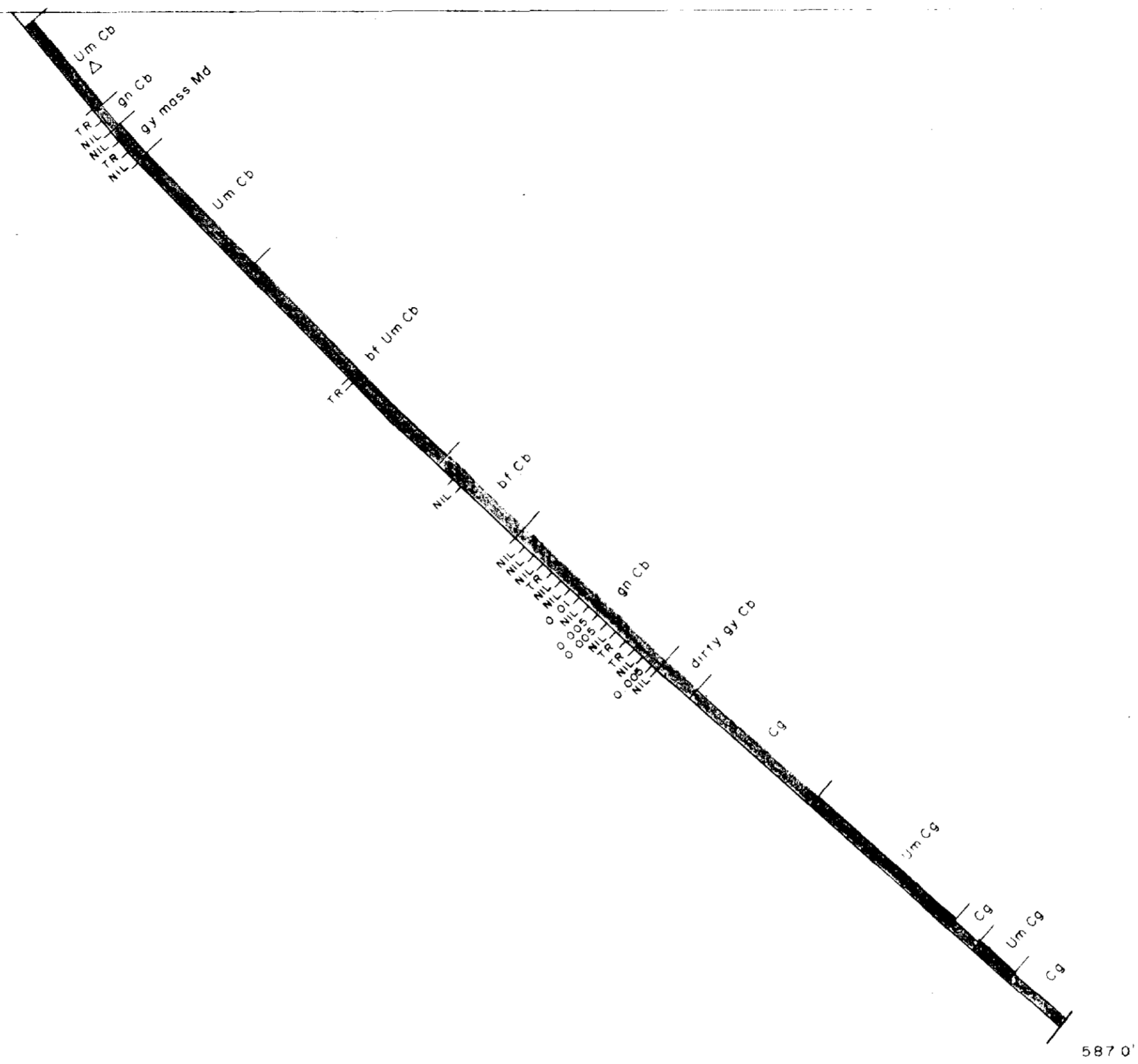
500 N

0187-6-L-085

320/4-0304

HOLE 87-24

SURFACE



G. J. Hinse

Nov. 87	Progress report	G.J.H.
Date	Revisions	By

ARMISTICE RESOURCES LIMITED
 SHELDON-LARDER PROJECT
 VERTICAL SECTION LOOKING WEST
 ALONG L 0+0

McGARRY TOWNSHIP ONTARIO
 SCALE: 1" = 50' AUGUST 1987
 50 0 50 100 feet

63.5054



340

500'

0187-6-L-085

320/4-0304