PROGRESS REPORT ON THE SHELDON-LARDER PROJECT, MCGARRY TOWNSHIP, LARDER LAKE MINING DIVISION OF ONTARIO, FOR THE PERIOD OF MARCH 1, 1985 TO MAY 31, 1987

FOR

ARMISTICE RESOURCES LTD.

Prepared by:

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

32D/4 0304
June 12, 1987.

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Western Zone: Sections 2+00 W, 0+90 W, holes 68, 7, 63 and 66, holes 67 and 69.

Mill Zone: Sections 12+00 W, 10+00 W, 8+00 W, 6+00 W, 4+25 W, 4+00 W, 3+75 W, 3+00 W, 2+50 W, 2+00 W, 1+75 W, 1+50 W, 1+00 W, 0+50 W, 0+00, 0+25 E, 0+50 E, 0+75 E, 1+00 E, 1+50 E and 2+50 E.

HIGHLIGHTS

* Recent surface diamond drilling completed on the west extension of the Mill zone has returned 0.03 oz Au/ton along a core length of 4.7 feet in hole 87-12 and 0.04 oz Au/ton along a core length of 5.0 feet in hole 87-16. However, a parallel green carbonate zone is indicated north of the tested area. It requires further drilling.

* High grade gold zone located within the North Carbonate member of the Mill zone was tested with three short surface holes. Best results intersected are 0.11 oz Au/ton along a core length of 4.0 feet.

* Two surface drill holes were done to test the Western zone. They did not return the expected results. More work is needed to fully assess this zone.

* Further work is recommended to test the west extension of the Mill zone, the Western zone, and several gold-bearing occurrences outlined on this property by previous operators.

SUMMARY

Additional exploration work was carried out during February and March 1987 to drill test the west extension of the Mill zone, the high grade gold intersection previously intersected in the North Carbonate horizon of the Mill zone and the Western zone.

Gold values were intersected along the west extension of the Mill zone and another green carbonate horizon was intersected in three holes. This new zone warrant further drilling.

Although gold values were intersected testing the high grade gold zone found in the North carbonate horizon of the Mill zone, no further work is recommended at this time.

Two holes were put down to test the Western zone which had returned previously 0.30 oz Au/ton over a core length of 5.0 feet and numerous sights of visible gold. The holes failed do duplicate the previously reported results, however, they may have been spotted too far to the west. Another two holes should be done to make sure the zone has not been missed.

Several other gold-bearing zones are documented in previous operators' exploration records. These include the Dike zone, the Lamprophyre zone and other zones. These gold-bearing zones should be tested with diamond drilling.

A work program consisting of 4,000 feet of surface diamond drilling at an estimated cost of $130,000 is highly recommended.

CERTIFICATE

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 pictures 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 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
June 12, 1987

G.J. Hinse, P.Eng.

PROGRESS REPORT ON THE SHELDON-LARDER PROJECT, MCGARRY TOWNSHIP, LARDER LAKE MINING DIVISION OF ONTARIO, FOR THE PERIOD OF MARCH 1, 1985 TO MAY 31, 1987.

INTRODUCTION

Gold values across mining widths are known on this property since the early 1900's when a stamp mill was erected on the shore of Larder lake to recover gold from a zone now called the Mill zone. Results obtained on this zone and other mineralized zones were first reported by Sheldon - Larder Mines, Limited in 1938-39. All work ceased during the war. Later, after shaft sinking done by Armistice Gold Mines located north of Highway 66 to test on the Sheldon-Larder lands for the extension of the Kerr Addison ore structures, from 1946 to 1948, Kerr Addison Mines Limited held the property under option and carried out an extensive exploration work program, mostly aimed at testing the south portion of the Sheldon-Larder property. Several surface and underground drill holes were put down to test numerous targets.

In 1984, a first program of surface stripping, trenching, sampling and diamond drilling was carried out early during the summer on Sheldon - Larder's Mill zone by Aurelian Developers Ltd. This zone consists of quartz stockworks and pyritized flow material. It is located along the shore of Larder lake. Further work was done during September and October of the same year to follow up the early results. These work programs were the subject of progress reports by the writer dated August 15, 1984 and March 25, 1985.

Another report was also done by the writer dated January 18, 1985. This report, more comprehensive in nature, had for purpose of evaluating the potential for the extension of the Kerr Addison ore structure on the Sheldon-Larder lands. This structure is inferred to extend onto the Sheldon-Larder ground at depth and north of the Armistice shaft, located north of the highway.

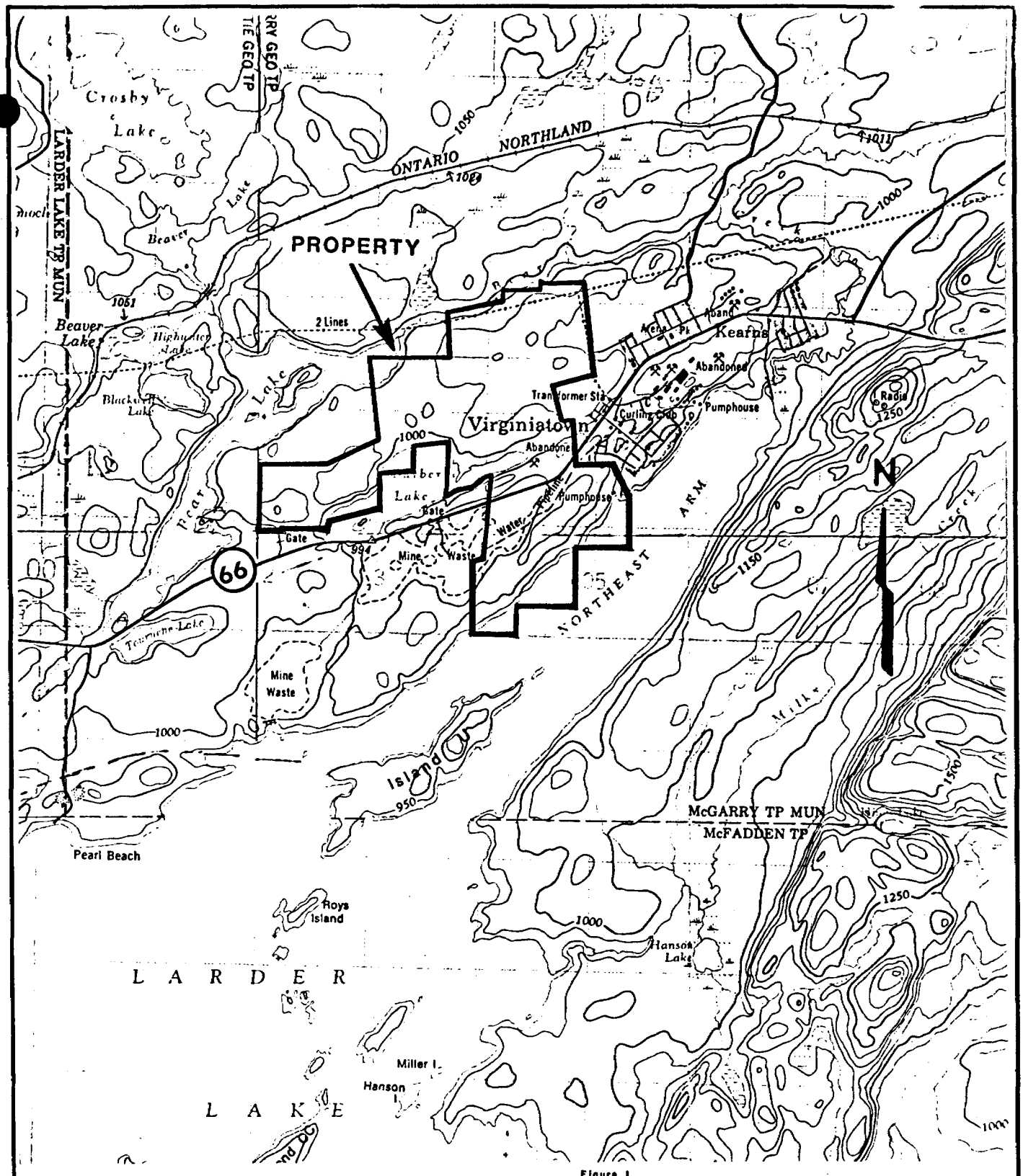

Figure 1.

GENERAL LOCATION MAP
of the
SHELDON-LARDER PROJECT
for
ARMISTICE RESOURCES LIMITED

McGARRY TWP. ONTARIO

SCALE: 1:50,000

0 1 km

0 1 mile

G.J. HINSE - JUNE 1987

32 D/4 - 0304

The purpose of this report is to summarize the results of the work done during this winter on the Mill and Western zones. It should be taken as a continuation of previous progress reports mentioned above.

Numerous targets located within the south portion of the Sheldon - Larder property remain untested. Further work is recommended.

Recent work done has consisted of 3,320 feet of NQ diamond drilling testing the west strike extension of the Mill zone, the North carbonate member of the same zone and two 600-foot holes done to test the Western zone.

GEOLOGY

The rocks underlying both the Sheldon - Larder and adjoining Kerr Addison properties consist of four distinct cycles of volcanism accompanied by clastic sedimentation giving way to chemical sedimentation. Volcanic material includes predominantly ultramafites, minor tholeiites and volcaniclastites while clastic sediments consist of channel in-filling and beach conglomerates, beach and mud-flow sandstone and graphitic shale. Chemical sedimentation is marked primarily by carbonate, mudstone, chert and/or quartz.

The Mill zone is located within the lowermost exposed cycle on the Sheldon and Kerr property areas. To the south of the Mill zone, the older rocks are covered by a blanket of younger Cobalt Group sedimentary rocks. The Mill zone consists at the base of clastic and volcanic material overlain by a mixture of conglomerate, sandstone and shale - and carbonate and mudstone.

Gold values are found associated with pyritized mudstone (flow ore type) at contacts of carbonate rocks - and are found as free gold in quartz veining (quartz stockworks) in carbonate rocks (carbonate ore type).

MILL ZONE, WORK DONE AND RESULTS

The west strike extension of this zone was tested with five holes at 200-foot center starting on line 4+00 W, or 150 feet west of hole 84-11.

The best values intersected were 0.03 oz Au/ton along a core length of 4.7 feet in hole 87-12 and 0.04 oz Au/ton along a core length of 5.0 feet in hole 87-16. Most of the sludge were available for sampling and none of the assay results would suggest that any coarse visible gold was present.

Holes 84-12 to 84-16 indicated the presence of two green carbonate zones. The most northerly one, intersected in holes 84-14, 15 and 16 has a width of over 100 feet. In hole 84-16, it returned 0.04 oz Au/ton over a core length of 5.0 feet. Further drilling should be done to obtain a complete cross-section of this zone.

One hole of 600 feet is proposed here.

The North Carbonate member of the Mill zone was tested with three holes drilled at 50-foot centre from holes 84-1 and 84-8 which had returned previously 0.27 oz Au/ton along a core length of 3.4 feet and 1.04 ozs Au/ton along a core length of 7.0 feet. Holes 87-17, 87-18 and 87-19 were drilled respectively 50 feet west, 50 feet east and 100 feet east of the above intersections. The high grade intersections were not repeated, however, interesting values were intersected in hole 87-17, 0.11 oz Au/ton along a core length of 4.0 feet. This intersection may represent along strike the high grade intersections previously cut by holes 84-1 and 84-8.

No further work is proposed at this time.

WESTERN ZONE, WORK DONE AND RESULTS

This zone is described by J.W. Baker in a memo to W.S. Row, then manager of the Kerr Addison mine as follow:

«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 at the Armistice Gold Mines.....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 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 335.0 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.»

The same zone is further described by Thomson (1941) as follow:

«A surface discovery in mineralized carbonate material near the middle of the east line of claim L. 6,464 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.»

Drilling of two holes during this winter, Nos 20 and 21 intersected low values. It's believed that the holes could have been spotted too far west from the above intersections. However, detailed ground location of the trenches in question is now feasible. Deep snow cover made location difficult and masked most of the trenches at the time of the last program.

Further drilling is proposed to test the visible gold intersected in

holes 63 and 66 done by Kerr Addison in the 1946-48 period.

Two holes of 600 feet each are proposed here.

LAMPROPHYRE ZONE

Again, this occurrence is described in Thomson (1941) as follow:

«Gold was found along the contact of the lamprophyre dike on claim L. 5,791. 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.»

Referring to the map enclosed, the main portion of the occurrence 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 feet.

2 holes of 300 feet each are proposed here.

DIKE ZONE

A dike is located on claims 5499 and 5500. This dike is described in Thomson (1941) as follow:

«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,» manager of the property at the time, «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.»

The drilling mentioned above does not appear to be very extensive since the old maps show only 7 holes over a strike length of close to 900

feet.

Bulk sampling as mentioned above must have come from the old pit as shown on the map.

It is proposed that at least 4 holes of 300 feet each should be drilled here.

OTHER OCCURRENCES

A pit is found on top of the hill, near the drill road and old hole No 20. No information is available on this occurrence. This may the Lamprophyre zone.

One hole of 300 feet is proposed here.

A pit is located near the drill road, north of the Mill zone. No information is available on this occurrence.

One hole of 300 feet is proposed here.

CONCLUSIONS AND RECOMMENDATIONS

As demonstrated above, the south portion of the Sheldon - Larder property contains, besides the Mill zone, several targets warranting exploration. These are the Western zone, the Dike zone, the Lamprophyre zone, and two areas tested by deep pitting by previous operators.

The company's last program on the west extension of the Mill zone was somewhat disappointing. As well, two holes drilled north of the Mill zone to test the Western zone did not return the expected values. With the snow gone, beter localization is possible in relation to the old holes and trenches. It is quite possible that the recently-completed holes were done too far to the west. In our opinion, the target is still untested and further work is warranted.

A total 3,600 feet is proposed to test the targets detailed in the above report. Additional targets will certainly be developed with the above work, say at least another hole of 400 feet for a total of 4,000 feet.

The cost of the above work is estimated as follow:

Line cutting and chaining for location purposes	$ 3,000.
Geology, localization of old trenches and drill holes, some sampling	10,000.
Diamond drilling, 4,000 of BQ diamond drilling @ $20/ft, including mobilization, demobilization, moving, water lines	80,000.
Assaying	5,000.
Supervision, report writing	15,000.
15% contingencies	17,000.
Total	$130,000.

The above work program is highly recommended.

Respectfully submitted

Sudbury, Ontario
June 12, 1987

REGISTERED PROFESSIONAL ENGINEER
G. J. HINSE
PROVINCE OF ONTARIO

G.J. Hinse, P.Eng.

REFERENCES AND SOURCES OF INFORMATION

Baker, J.W., 1948, Sheldon-Larder Mines, Limited, Summary of Diamond Drilling, 1946 - 1948: Private Company Report.

Hinse, G.J., 1984, Gold environments of the Larder Lake - Virginiatown area: pp. 86-114 in Geol. Assoc. Can. Field Trip Guidebook 4, L. Owsiacki and H. Lovell, eds.

Hinse, G.J., 1984, Progress Report on Sheldon-Larder's Mill Zone, Located in McGarry Township, Larder Lake Mining Division, Ontario for the Period Ending August 15, 1984.

Hinse, G.J., 1985, Report on the Properties of Sheldon-Larder Mines, Limited, Located in McGarry Township, Larder Lake Mining Division of Ontario.

Hinse, G.J., 1985, Progress Report on Sheldon-Larder's Mill Zone, Located in McGarry Township, Larder Lake Mining Division of Ontario, for the Period of August 1, 1984 to February 28, 1985.

Hinse, G.J., Hogg, G.M. and Robertson, D.S., 1986, On the origin of Archean vein-type gold deposits with reference to the Larder Lake 'break' of Ontario and Quebec: Mineral. Deposita 21, pp 216-227.

Hogg, G.M., 1978, A Report on the Properties of Sheldon Larder Mines, Limited, in McGarry Township, Ontario.

Thomson, J.E., 1941, Geology of McGarry and McVittie townships: Ontario Dept Mines, Ann Rept, v 50, pt 7, pp 1-94.

APPENDIX 1.

Drill Logs of Holes 87-12 to 87-21.

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-12
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 06/87 Page No. 1
Level: Surface Date Finished: Feb. 07/87 Core Size: NQ
Bearing: Grid North Logged by: S. Carmichael Signed: _____
Inclination: -50° Core Saved or Discarded: Stored at Elder Mine Property.
Total Depth: 350.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 4+00 W 1+00 S At: 175' corr. 50°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 350' corr. 49°

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0 8.0	Casing.				
8.0 31.0	Channel conglomerate (ultramafic), moderately laminated with mafic clasts, occasional felsic (syenitic?) clasts.				
31.0 157.3	Ultramafic, 60% carbonate flooding to 60.0, then decreasing in carbonate. 70.0, minor shear. 75.0, shearing possible fault. 85.0, minor shear at 37° to core axis. 108.0, becoming weakly fuchsitic, still ultramafic.				
157.3 167.0	Ultramafic carbonate, 10% qtz/carbonate flooding.				
167.0 218.5	Green carbonate, 5% qtz flooding, trace sulphides.	6390	167.0	172.0	TR
	Coarse fragmented from 176.0 to 176.5 may be conglomerate.	6391	172.0	177.0	TR
	Becoming dull green, possible speck of gold at 177.5.	6392	177.0	182.0	.005
		6393	182.0	187.0	TR
		6394	187.0	192.0	TR
		6395	192.0	194.3	TR
	40% qtz flooding, 2-3% pyrite.	6396	194.3	199.0	.01
	As above.	6397	199.0	201.3	TR
	Green carbonate, 10% qtz flooding, 2-4% Py	6398	201.3	206.0	.03
	Grey/green carbonate, 10% qtz flooding.	6399	206.0	211.0	.01
	Becoming silty dark grey in color.	6400	211.0	216.0	TR
	As above.	6401	216.0	218.5	.005
218.5 223.0	Conglomerate, shaley clasts set in a dull green carbonate matrix.	6402	218.5	223.0	NIL
223.0 350.0	Graphitic shale and sandstone, massive, disseminated pyrite in shale.				
	Graphitic shale.	6403	223.0	227.5	.005
	As above, becoming increasingly cherty qtz flooded towards 244.0 with 5-10% pyrite.	6404	240.5	244.6	TR
	244.6 to 259.6, grey sandstone.				
	259.6 to 262.0, graphitic gouge, 4% marcasite qtz/calcite vein from 261.5 to 262.0.				
	268.0, becoming weakly carbonated.				
	300.0, laminations at 42° to core axis.				
	338.0 to 350.0, graphitic shale, 4% marcasite.				
350.0	End of hole.				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-12
Project: Sheldon-Larder Page No. 2

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

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6262	148.0	158.0	TR	6263	158.0	168.0	TR	6264	168.0	178.0	.005
6265	178.0	188.0	.005	6266	188.0	198.0	.005	6267	198.0	208.0	.02
6268	208.0	218.0	.01	6269	218.0	228.0	.01	6270	228.0	238.0	.005
6271	238.0	248.0	.02	6272	248.0	258.0	.01				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-13
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 08/87 Page No. 1
Level: Surface Date Finished: Feb. 09/87 Core Size: NQ
Bearing: Grid South Logged by: S. Carmichael Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder Mine Property.
Total Depth: 300.0 feet Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 8+00 W 1+00S At: 125' corr. 41°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 350' corr. 40°

Footage From - To		Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0	16.0	Casing.				
16.0	31.0	Graphitic shale, finely laminated graphitic shale and grey sandstone. Trace to 1% pyrite. 28.0, lamination at 50° to core axis.				
31.0	57.3	Ultramafic, dark green, 10-15% qtz/carbonate flooding.				
57.3	87.0	Dull green carbonate, 20-30% qtz/carbonate flooding, may be altered ultramafic.	6405	68.0	73.0	TR
87.0	121.7	Ultramafic, 20% qtz/carbonate flooding.				
121.7	124.2	Silty carbonate, 5% qtz flooding, dull green, trace sulphides.	6406	121.7	124.2	NIL
124.2	128.5	Grey/green carbonate, large fuchsitic mica drapes, 70% qtz flooding, 3% pyrite.	6407	124.2	128.5	.01
128.5	136.0	Graphitic shale and grey carbonate.	6408	128.5	133.5	TR
136.0	159.0	Conglomerate, highly stretched shale and carbonate clasts. 136.5-137.5, bull qtz vein. Conglomerate with 4% pyrite.	6409	151.2	155.7	TR
159.0	241.0	Graphitic shale and sandstone. Graphitic shale, possible mudstone from 161.5 to 162.0, 4% marcasite in shale. 163.0 to 172.4, sandstone. 172.4 to 185.5, graphitic shale. 185.5 to 190.0, sandstone 190.0 to 196.0, graphitic shale 196.0 to 196.8, conglomerate. 186.8 to 203.0, graphitic shale. 203.0 to 204.5, conglomerate. 204.5 to 207.3, graphitic shale.	6410	159.0	163.0	.005
		Conglomerate.	6411	207.3	210.5	TR
		As above.	6412	210.5	214.5	TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-13
Project: Sheldon- Larder Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
	214.5-217.8, graphitic shale. 217.8-223.0, graphitic shale and conglomerate. 223.0-238.0, grey siltstone and graphitic shale. 240.5-241.1, qtz vein.				
241.1 300.0	Ultramafic, weakly carbonated to 258.0.	6413	240.5	245.5	TR
300.0	End of hole.				

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6273	108.0	118.0	.005	6274	118.0	128.0	.005	6275	128.0	138.0	.005
6276	138.0	148.0	TR	6277	148.0	158.0	TR	6278	158.0	168.0	.005
6279	168.0	178.0	.005								

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-14
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 10/87 Page No. 1
Level: Surface Date Finished: Feb. 11/87 Core Size: NQ
Bearing: Grid South Logged by: S. Carmichael Signed:_____
Inclination: -45° Core Saved or Discarded: Stored at Elder mine property.
Total Depth: 350.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 8+00 W 1+00 N At: 125' corr. 41°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 350' corr. 40°

Footage From - To		Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0	10.0	Casing.				
10.0	28.5	Green carbonate, dark green, 10% quartz flooding. Trace to 1% pyrite.	6599	11.0	16.0	TR
			6600	16.0	21.0	TR
		Possible fleck of gold at 24.3.	6623	21.0	26.0	TR
			6624	26.0	28.5	TR
28.5	43.0	Grey carbonate, 1-2% quartz flooding.	6625	28.5	33.5	TR
			6626	33.5	38.0	TR
			6627	38.0	43.0	TR
43.0	123.0	Conglomerate, grey/green conglomerate. Clasts up to 1cm in size of mixed lithologies, 90% are chert or mudstone. 5-10% graphitic drapes throughout. 1-2% coarse pyrite. Clasts are non-mineralized. Unit contains minor graphitic shale horizons throughout. 55.5 to 58.0, qtz vein. 77.4 to 89.0, sandstone/microconglomerate with 10-20% mud drapes. 109.5 to 110.7, graphitic shale. 120.5 to 123.0, grey silty carbonate.				
123.0	176.5	Sandstone and shale, massive fine grained sandstone with 20-30% graphitic shale. 168.4, becoming increasingly graphitic rich.				
176.5	275.0	Dull green ultramafic carbonate, 10-15% qtz carbonate flooding. Trace sulphides.	6628	176.5	181.5	TR
		240.6 to 243.6, agglomerate/conglomerate				
275.0	322.7	Graphitic shale and buff grey siltstone. 308.0, laminations at 50° to C.A. 316.0 to 322.7, grey carbonate.				
322.7	347.0	Conglomerate, large sandstone/carbonate clasts up to 5cm in size.				
347.0	350.0	Graphitic shale.				
350.0		End of hole.				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-14
Project: Sheldon-Larder Page No. 2

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

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6280	6.0	18.0	.005	6281	18.0	28.0	TR	6282	28.0	38.0	TR
6283	38.0	48.0		6284	48.0	58.0	.005	6285	58.0	68.0	.005
6286	68.0	78.0	TR	6287	78.0	88.0	.01	6288	88.0	98.0	.005
6289	98.0	108.0	TR	6290	108.0	118.0	TR	6291	118.0	128.0	TR
6292	168.0	178.0	TR	6293	178.0	188.0	TR	6294	188.0	198.0	.005
6295	198.0	208.0	TR	6296	218.0	228.0		6297	228.0	238.0	TR
6298	238.0	248.0	.005	6299	248.0	258.0	.005	6300	258.0	268.0	.005

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-15
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 11/87 Page No. 1
Level: Surface Date Finished: Feb. 16/87 Core Size: NQ
Bearing: Grid North Logged by: S. Carmichael Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder mine property.
Total Depth: 350.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 10+00 W 0+80 S At: 175' corr. 42°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 350' corr. 40°

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0 8.0	Casing.				
8.0 21.3	Sandstone and graphitic shale, 5-10% graphitic shale, minor microconglomerate.				
21.3 49.7	Channel conglomerate, ultramafic, 46.0 to 47.0 ground core.				
49.7 144.2	Conglomerate, buff sandstone and carbonate clasts set in a grey sandy matrix. Minor sandstone and graphitic shale throughout. Trace sulphides increasing to 4-5% in graphitic shale. 73.4 to 80.0, sandstone-siltstone. 97.4 to 98.0, qtz-calcite vein, barren. 101.0, matrix becoming increasingly carbonate(calcite)-rich. 105.7 to 106.0,graphitic shale. 107.5 to 108.3,graphitic shale. 122.0, becoming increasingly graphitic both as narrow beds and as mud drapes within the conglomerate.				
144.2 165.0	Graphitic mud, siltstone, very fine grained massive graphitic unit, poorly bedded/laminated trace to 1% coarse euhedral pyrite.				
165.0 179.2	Conglomerate, continuation of unit above graphitic mud horizon.				
179.2 206.2	Grey ultramafic carbonate, 5-10% grey qtz flooding, fuchsitic from 179.2-182.0.				
206.2 250.0	Grey/green carbonate, emerald green to 211.4 then variably green and ultramafic. 10-20% qtz flooding. Trace to 1% pyrite.				
	20% Quartz flooding.	6489	206.2	208.1	TR
	Grey ultramafic carbonate.	6490	208.1	211.4	.005
	Green carbonate.	6491	211.4	215.6	TR
	Grey carbonate.	6492	215.6	219.0	TR
	Green Carbonate.	6493	219.0	223.8	.005
	Grey carbonate.	6494	223.8	228.2	.005
	Green carbonate.	6495	228.2	233.0	TR
	Grey carbonate.	6496	233.0	238.0	TR
	Grey carbonate.	6497	238.0	243.0	TR
	Grey carbonate.	6498	243.0	248.0	TR
		6499	248.0	250.0	TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-15
Project: Sheldon-Larder, McGarry Township, Ontario Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
250.0 350.0	Conglomerate/agglomerate, dull grey subrounded ultramafic carbonate (?) clasts set in a qtz/carbonate flooded matrix. Unit is monomictic with no microconglomerate or sandstone sections. Section is locally fuchsitic.	6500	264.0	268.0	TR
	Fuchsitic, 20% qtz flooding, 1-2% pyrite.	6501	263.8	268.0	.01
	As above, 3-4% pyrite.	6502	268.0	273.0	TR
	As above.	6503	273.0	275.3	.005
	Grey ultramafic section.	6504	275.3	288.0	TR
	As above.	6505	288.0	293.0	Nil
		6506	293.0	298.0	TR
		6507	298.0	303.0	TR
		6508	303.0	308.0	TR
	Smoky qtz vein to 309.5.	6509	308.0	310.0	TR
		6510	310.0	315.0	TR
		6511	315.0	320.0	Nil
		6512	320.0	325.0	TR
		6513	325.0	330.0	TR
		6514	330.0	335.0	TR
	Smokey qtz vein from 339.6 to 340.2.	6515	335.0	340.2	Nil
	Smokey qtz vein from 342.0 to 343.1.	6516	340.2	345.0	Nil
	Smokey qtz vein from 347.6 to 348.1.	6517	345.0	350.0	TR
350.0	End of hole.				

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6602	138.0	148.0	TR	6603	148.0	158.0	TR	6604	158.0	168.0	TR
6605	168.0	178.0	TR	6606	178.0	188.0	TR	6607	188.0	198.0	TR
6608	198.0	208.0	.005	6609	208.0	218.0	.005	6610	218.0	228.0	TR
6611	228.0	238.0	TR	6612	238.0	248.0	TR	6613	248.0	258.0	TR
6614	258.0	268.0	TR	6615	268.0	278.0	TR	6616	278.0	288.0	.01
6617	288.0	298.0	.02	6618	298.0	308.0	.035	6619	308.0	318.0	.03
6620	318.0	328.0	.01	6621	328.0	338.0	TR	6623	338.0	350.0	TR

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-16
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 17/87 Page No. 1
Level: Surface Date Finished: Feb. 17/87 Core Size: NQ
Bearing: Grid North Logged by: Guy J. Hinse Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder mine property.
Total Depth: 350.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 12+00 W 1+00 S At: 175' 47° 39°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 350' 45° 37°

Footage From - To	Geological & Physical Description	Sample Number	From - To	Au oz/ton
0.0 11.5	Casing.			
11.5 35.0	Conglomerate, mostly grey carbonate, minor green chlorite stretched clasts in a chlorite, green chlorite, black shale matrix. Well laminated at 45° to core axis. Traces of pyrite parallel to bedding. At 18.0, black chlorite drapes and flasers.			
35.0 43.0	Black shale, minor graphite, 45° to core axis. 15" quartz-Cb vein at 38.0, barren.			
43.0 49.0	Conglomerate as before, clasts are smaller, with talcy ultramafic material.			
49.0 79.0	Mostly black graphitic shale with minor grey carbonate conglomerate and sandstone, 45° to core axis.			
79.0 227.0	Grey carbonate sandstone with fine black chlorite-shale drapes, 50° to core axis. Sandstone getting cleaner towards 103.0, 1/2 " long black drapes. Minor black shale sections. 140.0 to 148.0, grey carbonate sands with stretched small (1/8 " wide) white carbonate clasts?, 55° to core axis. 178.0, getting more shaly.			
227.0 240.2	Brilliant green carbonate, 20% white and grey quartz flooding, traces of pyrite. Sharp upper contact at 60° to core axis. Well brecciated.	6518	227.0 231.0	TR
		6519	231.0 235.0	.005
		6520	235.0 240.2	.005
240.2 298.0	Dull green carbonate, less than 10% - 20% quartz. Flooding, 1% pyrite, locally approaching a grey mudstone.	6521	240.2 244.2	TR
		6522	244.2 248.2	.005
		6523	248.2 253.0	.02
		6524	253.0 258.0	.005
	40% quartz flooding, well brecciated.	6525	258.0 263.0	.02
		6526	263.0 268.0	.005
		6527	268.0 273.0	TR
		6528	273.0 278.0	TR
		6529	278.0 283.0	.04
		6530	283.0 288.0	.005
	50% quartz flooding.	6531	288.0 293.0	TR
		6532	293.0 298.0	.005

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-16
Project: Sheldon-Larder Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
298.0 313.0	Buff carbonate (poor), breccia fragment in a grey chlorite or chert matrix, barren, less than 10% quartz flooding.	6533	298.0	303.0	.005
		6534	303.0	308.0	.005
		6535	308.0	313.0	TR
313.0 350.0	Dull to brilliant green carbonate, 10 to 30% quartz flooding, traces of pyrite.	6536	313.0	318.0	.005
		6537	318.0	323.0	.02
		6538	323.0	328.0	TR
		6539	328.0	333.0	TR
		6540	333.0	338.0	TR
		6541	338.0	343.0	TR
	Fairly well laminated.	6542	343.0	347.0	TR
	Mica rich, 75° to core axis. Has fine salt & pepper texture, could be a silt. Small simili clasts at 350.0, 3 x 10mm.	6543	347.0	350.0	TR
	Section 343.0-350.0, nice, almost brilliant green.				
350.0	End of hole				

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6301	10.0	18.0	TR	6302	18.0	28.0	TR	6303	28.0	38.0	TR
6304	38.0	48.0	.015	6305	48.0	58.0	.02	6306	58.0	68.0	TR
6307	68.0	78.0	.01	6308	78.0	88.0	TR	6309	88.0	98.0	.01
6310	98.0	108.0	.005	6311	108.0	118.0	TR	6312	118.0	128.0	.03
6313	128.0	138.0	TR	6314	138.0	148.0	TR	6315	148.0	158.0	.005
6316	158.0	168.0	TR	6317	168.0	178.0	.005	6318	178.0	188.0	.005
6319	188.0	198.0	.01	6320	198.0	208.0	.01	6321	208.0	218.0	.01
6322	218.0	228.0	missing	6323	228.0	238.0	.01	6324	238.0	248.0	TR
6325	248.0	258.0	.01	6326	258.0	268.0	TR	6327	268.0	278.0	.01
6328	278.0	288.0	.03	6329	288.0	298.0	.005	6330	298.0	308.0	.005
6331	308.0	318.0	.005	6332	318.0	328.0	.01	6333	328.0	338.0	.005
6334	338.0	350.0	.01								

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-17
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 18/87 Page No. 1
Level: Surface Date Finished: Feb. 18/87 Core Size: NQ
Bearing: Grid South Logged by: Guy J. Hinse Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder mine property.
Total Depth: 100.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 0+75 E 1+90 N At: 100' 51° 43°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0 20.0	Casing.				
20.0 75.5	Dull green to green carbonate, 10 to 30 quartz flooding, up to 10% pyrite locally.				
		6544	20.0	24.0	TR
		6545	24.0	28.0	TR
		6546	28.0	33.0	TR
		6547	33.0	38.0	.01
		6548	38.0	43.0	.005
		6549	43.0	48.0	TR
		6550	48.0	53.0	TR
		6551	53.0	58.0	.005
		6552	58.0	63.0	.02
		6553	63.0	68.0	.04
		6554	68.0	72.0	.11
		6555	72.0	75.5	.09
75.5 100.0	Gy mudstone clasts in a black shaly matrix. Clasts are up to 40mm with 3-5% fine pyrite.				
		6556	75.5	78.0	TR
		6557	78.0	83.0	TR
		6558	83.0	88.0	.005
		6559	88.0	93.0	.03
		6560	93.0	95.0	.005
	60% Quartz flooding.	6561	95.0	100.0	.005
100.0	End of hole.				

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6335	20.0	28.0	.01	6336	28.0	38.0	.02	6337	38.0	48.0	.03
6338	48.0	58.0	.02	6339	58.0	68.0	.08	6340	68.0	78.0	.19
6341	78.0	88.0	.07	6342	88.0	100.0	.11				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-18
Project: Sheldon-Larder, McGarry Township, Ontario
Location: Date Started: Feb. 18/87 Page No. 1
Level: Surface Date Finished: Feb. 19/87 Core Size: NQ
Bearing: Grid South Logged by: Guy J. Hinse Signed:_____
Inclination: -45° Core Saved or Discarded: Stored at Elder mine property.
Total Depth: 100.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 1+00 E 1+90 N At: 100' 49° 41°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At:

Footage From - To		Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0	10.0	Casing.				
10.0	13.5	Conglomerate, dull green carbonate clasts up to 10cm in a black cherty matrix. Up to 10% disseminated pyrite.	6562	10.0	13.5	TR
13.5	61.5	Dull green carbonate, 10 to 30 quartz flooding, traces of pyrite.	6563	13.5	18.0	.01
			6564	18.0	23.0	.01
			6565	23.0	28.0	.02
			6566	28.0	33.0	.005
			6567	33.0	38.0	TR
			6568	38.0	43.0	.005
			6569	43.0	48.0	.03
			6570	48.0	53.0	.005
			6571	53.0	58.0	TR
			6572	58.0	61.5	.01
61.5	84.5	Grey mudstone clasts in a black shaly cherty matrix, up to 5% pyrite.	6573	61.5	66.5	.02
			6574	66.5	71.5	.01
			6575	71.5	76.5	.005
			6576	76.5	81.5	TR
			6577	81.5	84.5	.03
84.5	100.0	Black shale to 90.0 turning into a conglomerate with up to 10mm grey carbonate clasts in a shaly matrix with intercalated grey sandstone with black drapes. Up to 10% pyrite.				
100.0		End of hole.				

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6343	10.0	18.0	.07	6344	18.0	28.0	.NIL	6345	28.0	38.0	.03
6346	38.0	48.0	.04	6347	48.0	58.0	.04	6348	58.0	68.0	.02
6349	68.0	78.0	.02	6350	78.0	88.0	.05	6351	88.0	100.0	.01

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-19
Project: Sheldon-Larder Project, McGarry Township, Ontario.
Location: Date Started: Feb. 19/87 Page No. 1
Level: Surface Date Finished: Feb. 20/87 Core Size:
Bearing: 128° Logged by: Guy J. Hinse Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder property.
Total Depth: 220.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 0+10 E 2+00N At: 200' 50° 42°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At:

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0 24.0	Casing.				
24.0 98.0	Dull grey-green carbonate, minor weak buff sections, mostly barren, 10-20% quartz flooding.				
	24.0 to 30.0, sandy salt & pepper texture.				
	30.0 to 33.0, few large buff fragments.				
		6578	24.0	28.0	
		6579	28.0	33.0	
		6580	33.0	38.0	.03
	20% quartz.	6581	38.0	43.0	.02
		6582	43.0	48.0	TR
		6583	48.0	53.0	TR
		6584	53.0	56.2	.04
	20% py, 15% quartz flooding.	6585	56.2	58.0	.05
	30% quartz.	6586	58.0	63.0	.02
	40% quartz.	6587	63.0	66.0	.02
	30% quartz, 2% py.	6588	66.0	70.5	.01
	20% quartz, 7% py, 4" grey-white quartz at 72.0.	6589	70.5	74.2	.01
	30% quartz.	6590	74.2	78.0	.03
	20% quartz.	6591	78.0	83.0	.005
	20% quartz.	6592	83.0	88.0	TR
	10% quartz.	6593	88.0	93.0	TR
		6594	93.0	98.0	TR
98.0 114.4	Grey mineralized mudstone up to 5cm and minor grey carbonate clasts in a black shale matrix, up to 4% mostly fine disseminated pyrite.				
		6595	98.0	103.0	TR
		6596	103.0	108.0	.02
		6597	108.0	112.0	.005
		6598	112.0	114.4	.01
114.4 124.0	Buff chert, carbonate fragments (clasts) up to 13cm in a cherty medium grey matrix. Appears to be ultramafic. Up to 10% quartz flooding. Barren.				
124.0 133.5	Conglomerate, black shaly and grey carbonate clasts up to 3cm in a black shaly, slightly cherty matrix. Minor pyrite.				
133.5 144.0	Black graphitic shale, 35° to core axis.				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-19
Project: Sheldon-Larder Project Page No. 2

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
144.0 171.0	Short sections of conglomerate in a well finely laminated grey carbonate sediment, 35° to core axis. Conglomerate is 1-2cm clasts of chert and cherty material and minor buff albitized cb in a grey carbonate and shale matrix, several black chlorite and shale drapes. Locally smaller clasts, 1-1.5 mm, have whiter (carbonate?) rims. At 171, 2.0 feet of conglomerate with 60-70% clasts, matrix supported. Clasts are stretched with a convexe side down hole indicating tops up hole. 171.0, minor conglomerate, still a medium grey somewhat shaly matrix, few black drapes locally.		
220.0	End of hole.		

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6352	24.0	28.0	.02	6353	28.0	38.0	.09	6354	38.0	48.0	.03
6355	48.0	58.0	.03	6356	58.0	68.0	.02	6357	68.0	78.0	.06
6358	78.0	88.0	.04	6359	88.0	98.0	.02	6360	98.0	108.0	.03
6361	108.0	118.0	.04	6362	118.0	128.0	.04	6363	128.0	138.0	.05
6364	138.0	148.0	.02	6365	148.0	158.0	.03	6366	158.0	168.0	.005
6367	168.0	178.0	.025	6368	178.0	188.0	.005	6369	188.0	198.0	.02
6370	198.0	208.0	.01	6371	208.0	220.0	.02				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-20
Project: Sheldon-Larder Project, McGarry Township, Ontario
Location: Surface Date Started: Feb. 20/87 Page No. 1
Level: Surface Date Finished: Feb. 22/87 Core Size: NQ
Bearing: Grid North Logged by: Guy J. Hinse Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder property
Total Depth: 600.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 2+00W 7+00N At: 200' 47° 39°
Drilled by: Forage Moderne (1985) Inc., 1161, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 400' 47° 39°
At: 600' 45° 37°

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0 10.0	Casing.				
10.0 125.5	Carbonate-rich ultramafic, grey to green, laminated 45° to core axis to brecciated minor quartz flooding, barren. 58.0 to 63.0, sandy, salt & pepper texture 66.0 to 69.0, same as above 80.0 to 85.0, highly brecciated, quartz and some quartz carbonate fragments, some almost well rounded. Last two feet, 50% quartz fragments (clasts?) in an increasingly shaly matrix.				
125.5 142.5	Conglomerate, grey sandstone and/or carbonate clasts up to 10cm in a black shaly matrix. 3 to 5% pyrite.	6414 6415 6416 6417	125.5 129.5 133.5 137.5	129.5 133.5 137.5 142.5	.005 TR .01 TR
142.5 147.5	Sharp upper and lower contacts at 30°. Dull green carbonate, barren, Mica-rich.	6418	142.5	147.5	.005
147.5 161.5	Conglomerate as from 125.5 to 142.5. Less than 1% diss'd pyrite.				
161.5 168.0	Green carbonate as before. Less than 10% quartz, barren. Color changing to close to brilliant green at 168.0.				
168.0 196.5	Conglomerate as before, now contains quite a few green carbonate clasts, little matrix, clast supported. Up to 10% coarse pyrite, mostly in clusters. 182.0 gradual change into a graphitic shale.				
196.5 273.0	Black graphitic shale, 45° to core axis, 1-3% nodular pyrite, framboids, graphitic.	6419 6420	196.5 203.0	198.2 205.0	.01 .01
273.0 292.5	Conglomerate, grey mudstone and/or carbonate clasts in a black matrix as before. Up to 8% pyrite at first, decreasing to 2-3% pyrite. 8% pyrite 3% pyrite 5% pyrite 10% pyrite	6421 6423 6424 6425	273.0 278.0 283.0 287.5	278.0 283.0 287.5 292.5	TR TR .005 .005

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-20
Project: Sheldon-Larder Project Page No. 2

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
292.5 298.0	Graphitic shale, 10% nodular pyrite				
298.0 331.0	Mudstone conglomerate, clast supported grey mudstone up to 10cm in a matrix of grey mudstone with locally minor green chlorite. Few green chlorite clasts. Up to 25-30% pyrite, of which 25% in clasts and 75% in matrix. 318.0, 1 foot of well developed quartz crystals, probably an open seam.	6426	292.5	298.0	
		6426A	298.0	303.0	.01
		6426B	303.0	308.0	.01
		6427	308.0	313.0	.02
		6428	313.0	318.0	.01
		6429	318.0	323.0	.03
		6430	323.0	328.5	.04
	328.5 to 331.0 Less than 2% pyrite in one cluster.				
328.5 412.0	Grey carbonate, dark grey due to shale content grading into a grey carbonate containing some lighter grey cb fragments, barren. Locally some simili drapes. Could be a recrystalized sandstone? At 403.0, grading into a weak grey-green carbonate. At 407.0, back into a grey carbonate.				
412.0 463.0	Ultramafic carbonate, barren.				
463.0 483.0	Large grey carbonate up to 15cm, and some green chlorite clasts in an ultramafic matrix, 50-55° to core axis.				
483.0 600.0	Ultramafic				
600.0	End of hole				

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6372	10.0	18.0	.005	6373	18.0	28.0	.03	6374	28.0	38.0	TR
6375	38.0	48.0	TR	6376	48.0	58.0	TR	6377	58.0	68.0	.005
6378	68.0	78.0	.01	6379	78.0	88.0	.01	6380	88.0	98.0	.005
				6381	238.0	248.0	.005				
6382	268.0	278.0	.005					6383	288.0	298.0	.01
6384	298.0	308.0	.02	6385	308.0	318.0	.03	6386	318.0	328.0	.01
6387	328.0	338.0	.01					6388	348.0	358.0	.02
				6389	368.0	378.0	.01				

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-21
Project: Sheldon-Larder, McGarry Township, Ontario 23
Location: Date Started: Feb. ~~06~~/87 24 Page No. 1
Level: Surface Date Finished: Feb. ~~07~~/87 Core Size: NQ
Bearing: Grid North Logged by: Guy J. Hinse Signed: _____
Inclination: -45° Core Saved or Discarded: Stored at Elder Mine Property.
Total Depth: 600.0 feet. Casing Pulled: (X) or Left: ( ) Acid Tests:
Location of Collar: L 0+90 W 6+90 N At: 200' 51° 43°
Drilled by: Forage Moderne (1985) Inc., 1160, rue des Manufacturiers, C.P. 218, Val d'Or, Québec J9P 4P3 At: 400' 48° 40°
At: 600' 48° 40°

Footage From - To	Geological & Physical Description	Sample Number	From - To		Au oz/ton
0.0 10.0	Casing.				
10.0 98.0	Ultramafic carbonate, brecciatde to laminated at 35-40° to core axis barren. 11.0 - 15.0, sandy.				
98.0 109.0	Conglomerate, at 98.0 several 1 cm chert clasts followed by almost massive white carbonate. Last three feet, 2-3 cm slightly streched chlorite rich clasts in a white carbonate matrix, barren.				
109.0 117.5	Green to brilliant green carbonate, minor quartz flooding, barren.				
117.5 123.0	70% white milky quartz, barren.	6629	117.5	123.0	NIL
123.0 346.4	Grey carbonate, somewhat slightly shaly, brecciated to laminated at 45° to core axis. Barren. 158.0, has a spotted texture, small 1-3 mm round white carbonate spots in a darker matrix. 181.0, large 4.5cm buff carbonate fragments in a grey-shaly carbonate matrix, locally sandy, barren. 203.0, 60% buff carbonate, 1-3 mm lighter spots in buff carbonate portion of core. Slightly softer than adjoining buff carbonate. 220.0 - 226.0, green carbonate. 226.0, as before. 295.0 - 313.0, green carbonate				
346.4 360.9	Green carbonate, massive to weakly brecciated, traces of pyrite, 10-20% quartz flooding.				
	10% quartz flooding.	6630	346.4	351.0	TR
	Less than 10% quartz flooding.	6631	351.0	356.0	TR
	20% quartz flooding.	6632	356.0	360.9	NIL

DIAMOND DRILL LOG

Company: Armistice Resources Ltd. Hole No: 87-21
Project: Sheldon-Larder Page No. 2

Footage From - To	Geological & Physical Description	Sample From - To Number	Au oz/ton
360.9 390.0	Buff carbonate, nice buff color, ultramafic. Coarsely brecciated, barren. Spotted, coalescing white carbonate spots, 2-3 mm, in grey carbonate matrix and buff fragments. 390.0, spots disappear gradually and very gradual change into an ultramafic carbonate.		
390.0 496.0	Ultramafic carbonate.		
496.0 559.0	Conglomerate, sharp contact at 50°. Grey carbonate, white carbonate (calcite?), minor quartz clasts, stretched to sub-rounded, average 10mm X 20mm in a dark and bottle-green ultramafic matrix, barren. Some grey carbonate clasts up to 30 cm.		
559.0 569.5	Ultramafic, locally sandy in more carbonated section.		
569.5 580.0	Conglomerate as before, 50% green olive and 50% black ultramafic matrix.		
580.0 600.0	Ultramafic.		
	2' of conglomerate as before at 598.0.		
600.0	End of hole.		

SLUDGE SAMPLES

Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton	Sample Number	From - To		Au oz/ton
6431	10.0	18.0	.005	6432	18.0	28.0	TR	6433	28.0	38.0	TR
6434	38.0	48.0	TR	6435	48.0	58.0	TR	6436	58.0	68.0	TR
6437	68.0	78.0	TR	6438	78.0	88.0	TR	6439	88.0	98.0	TR
6440	98.0	108.0	TR	6441	108.0	118.0	TR	6442	118.0	128.0	TR
6443	128.0	138.0	TR	6444	138.0	148.0	TR	6445	148.0	158.0	TR
6446	158.0	168.0	TR	6447	168.0	178.0	TR	6448	178.0	188.0	TR
6449	188.0	198.0	.01	6450	198.0	208.0	.005	6451	208.0	218.0	TR
6452	218.0	228.0	TR	6453	228.0	238.0	.005	6454	238.0	248.0	TR
6455	248.0	258.0	TR	6456	258.0	268.0	TR	6457	268.0	278.0	TR
6458	278.0	288.0	TR	6459	288.0	298.0	.005	6460	308.0	318.0	.005
6461	318.0	328.0	TR	6462	328.0	338.0	TR	6463	338.0	348.0	.005
6464	348.0	358.0	.02	6465	358.0	368.0	TR	6466	368.0	378.0	TR
6467	378.0	388.0	TR	6468	388.0	398.0	TR	6469	398.0	408.0	TR
6470	408.0	418.0	.01	6471	418.0	428.0	.005	6472	428.0	438.0	.005
6473	438.0	448.0	TR	6474	448.0	458.0	TR	6475	458.0	468.0	TR
6476	468.0	478.0	.005	6477	478.0	488.0	TR	6478	488.0	498.0	.005
6479	498.0	508.0	TR	6480	508.0	518.0	TR	6481	518.0	528.0	TR
6482	528.0	538.0	TR	6483	538.0	548.0	TR	6484	548.0	558.0	.005
6485	558.0	568.0	TR	6486	568.0	578.0	TR	6487	578.0	588.0	.005
6488	588.0	600.0	.005								

APPENDIX 2.

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. G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
19333	6262	Trace	GOLD CHECKS					
4	3	Trace						
5	4	0.005						
6	5	0.005	Trace, 0.005			Sludges 87-12		
7	6	0.005						
8	7	0.02						
9	8	0.01						
19340	9	0.01						
1	6270	0.005						
2	1	0.02						
3	2	0.01						
4	3	0.005						
5	4	0.005						
6	5	0.005				Sludges 87-13		
7	6	Trace						
8	7	Trace						
9	8	0.005						
19350	6279	0.005						

DATE February 17, 1987

CERTIFIED CORRECT Joe Lucchese

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.

ETA

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. G. J. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
20904	6281	0.005	GOLD CHECKS					
5	2	Trace						
6	3	Trace						
7	4	0.005	0.005, 0.005					
8	5	0.005						
9	6	Trace						
20910	7	0.01						
1	8	0.005						
2	9	Trace						
3	6290	Trace	Trace, Trace					
4	1	Trace						
5	2	Trace						
6	3	Trace						
7	4	0.005						
8	6295	Trace						
9	6297	Trace						
20920	6298	0.005						
20921	6300	0.005						

Aludges
87-14

DATE Feb. 19, 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 PROCEDE D'ANALYSE.

CTA

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 %			
24013	6601	Trace	GOLD CHECKS					
4	2	Trace						
5	3	Trace						
6	4	Trace						
7	5	Trace						
8	6	Trace						
9	7	Trace						
24020	8	0.005						
1	9	0.005						
2	6610	Trace						
3	1	Trace						
4	2	Trace						
5	3	Trace						
6	4	Trace	Trace, Trace					
7	5	Trace						
8	6	0.01						
9	7	0.02						
24030	8	0.035						
1	9	0.03						
24032	6620	0.01						

Revised 87-03-05

DATE Feb. 25, 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 PROCEDE D'ANALYSE.

CTA

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 %			
24033	6621	Trace			Sludge		87-15	

DATE
Feb. 25, 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 PROCEDE D'ANALYSE.

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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 %			
24843	6362	0.04	GOLD CHECKS					
4	3	0.05						
5	4	0.02						
6	5	0.03						
7	6	0.005						
8	7	0.025						
9	8	0.005						
24850	9	0.02						
1	6370	0.01						
2	1	0.02						
3	2	0.005						
4	3	0.03						
5	4	Trace						
6	5	Trace						
7	6	Trace	Trace, Trace					
8	7	0.005						
9	8	0.01						
24860	9	0.01						
1	6380	0.005						
24862	6381	0.005						

Assays 87-19

Assays 87-20

DATE Feb. 26, 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 PROCEDE D'ANALYSE.

CTA

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 %			
24863	6382	0.005	GOLD CHECKS					
4	3	0.01						
5	4	0.02	0.02, 0.02					
6	5	0.02						
7	6	0.03						
8	7	0.01						
9	8	0.02						
24870	6389	0.01						

Aug 25 87-20

DATE Feb. 26, 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 PROCEDE D'ANALYSE.

CTA

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 %			
24783	6301	Trace	GOLD CHECKS					
4	2	Trace						
5	6303	Trace						
6	6306	Trace	Trace, Trace					
7	6304	0.015						
8	6305	0.02						
9	6307	0.01						
24790	8	Trace						
1	9	0.01						
2	6310	0.005						
3	1	Trace						
4	2	0.03						
5	3	Trace						
6	4	Trace						
7	5	0.005						
8	6	Trace						
9	7	0.005						
24800	8	0.005						
1	9	0.01						
24802	6320	0.01						

Hughes 87-16

DATE Feb. 26, 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 PROCEDE D'ANALYSE.

CTA

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 %			
24803	6321	0.005	GOLD CHECKS					
4	6323	0.01	0.01, 0.005					
5	4	Trace						
6	5	0.01						
7	6	Trace						
8	7	0.01						
9	8	0.03	0.03, 0.03					
24810	9	0.02						
1	6330	0.005						
2	1	0.005						
3	2	0.01						
4	3	0.005						
5	4	0.01						
6	5	0.01						
7	6	0.02						
8	7	0.03						
9	8	0.02						
24820	9	0.08						
1	6340	0.19						
24822	6341	0.07	0.07, 0.07					

Assays 87-16

Assays 87-17

DATE Feb. 26, 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 PROCEDE D'ANALYSE.

CTA

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 %			
24823	6342	0.11	GOLD CHECKS			Sludge	87-17	
4	3	0.07						
5	4	Nil						
6	5	0.04				Sludges		
7	6	0.03				87-18		
8	7	0.04						
9	8	0.04						
24830	6349	0.02						
1	6351	0.01						
2	6350	0.05	0.05, 0.05					
3	6352	0.02						
4	3	0.09						
5	4	0.03				Sludges		
6	5	0.03				87-19		
7	6	0.02						
8	7	0.06						
9	8	0.04						
24840	9	0.02						
1	6360	0.03						
24842	6361	0.04	0.03, 0.05					

DATE Feb. 26, 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 PROCEDE D'ANALYSE.

CTA

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. J. Guy Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
26606	6397	Trace	GOLD CHECKS					
7	8	0.03	0.02, 0.04					
8	9	0.01			CORE 87-12			
9	6400	Trace						
26610	1	0.005	0.005, Trace					
1	2	Nil						
2	3	0.005						
3	4	Trace						
4	5	Trace						
5	6	Nil						
6	7	0.01			CORE 87-13			
7	8	Trace						
8	9	Trace						
9	6410	0.005						
26620	1	Trace						
1	2	Trace						
2	6413	Trace						
3	6426	0.01			CORE 87-16?			
4	7	0.02						
26625	6428	0.01						

DATE Mar. 2, 1987

CERTIFIED CORRECT J. Guy Hinse

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.

CYA

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) 3 -3100

CERTIFICATE OF ANALYSIS

FOR Mr. J. Guy Hinse

LAB No.	SAMPLE No.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
26626	6429	0.03		} CORE				
26627	6430	0.04		} 87-16				

DATE Mar. 2, 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.

ETA

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. J. Guy Hinse.

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
26586	6414	0.005	GOLD CHECKS					
7	5	Trace						
8	6	0.01						
9	7	Trace						
26590	8	0.005	0.005, 0.005					
1	9	0.01						
2	6420	0.01						
3	1	Trace						
4	2	Trace						
5	3	Trace						
6	4	0.005						
7	5	0.005						
8	6426	0.01						
9	6390	Trace						
26600	1	Trace	Trace, Trace					
1	2	0.005						
2	3	Trace						
3	4	Trace						
4	5	Trace						
26605	6396	0.01						

CORE 87-20

CORE 87-12

DATE Mar. 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 PROCEDE D'ANALYSE.

CTA

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 %			
26319	6484	0.005						
26320	5	Trace						
1	6	Trace						
2	7	0.005						
26323	6488	0.005						

SLUDGE 87-21

DATE March 2, 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.

CTA

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 %			
25622	6431	0.005	GOLD CHECKS					
3	2	Trace						
4	3	Trace						
5	4	Trace						
6	5	Trace						
7	6	Trace	Trace, Trace					
8	7	Trace						
9	8	Trace						
25630	9	Trace						
1	6440	Trace						
2	1	Trace						
3	2	Trace						
4	3	Trace						
5	4	Trace	Trace, Trace					
6	5	Trace						
7	6	Trace						
8	7	Trace						
9	8	Trace						
25640	9	0.01						
25641	6450	0.005						

SLUDGE 87-21

DATE March 2, 1987

CERTIFIED CORRECT Joe Leathem

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.

CYA

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 %			
25642	6451	Trace	GOLD CHECKS					
3	2	Trace						
4	3	0.005						
5	4	Trace						
6	5	Trace			SLUDGE 87-21			
7	6	Trace						
8	7	Trace						
9	8	Trace						
25650	9	0.005						
1	6460	0.005						
2	1	Trace						
3	2	Trace						
25654	6463	0.005						

DATE March 2, 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.

CTA

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. G. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
26299	6464	0.005	GOLD CHECKS					
26300	5	0.02						
1	6	Trace						
2	7	Trace						
3	8	Trace						
4	9	Trace						
5	6470	0.01						
6	1	0.005						
7	2	0.005						
8	3	Trace			SLUDGE 87.21			
9	4	Trace						
26310	5	Trace						
1	6	0.005	Trace, 0.005					
2	7	Trace						
3	8	0.005						
4	9	Trace						
5	6480	Trace						
6	1	Trace						
7	2	Trace						
26318	6483	Trace						

DATE March 2, 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.

CTA

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 J. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
31683	6518	Trace	GOLD CHECKS					
4	9	0.005						
5	6520	0.005						
6	1	Trace						
7	2	0.005						
8	3	0.02						
9	4	0.005						
31690	5	0.02	0.02, 0.02					
1	6	0.005						
2	7	Trace						
3	8	Trace						
4	9	0.04						
5	6530	0.005						
6	1	Trace						
7	2	0.005						
8	3	0.005						
9	4	0.005						
31700	5	Trace						
1	6	0.005						
31702	6537	0.02						

CORE
87-16

DATE Mar. 11, 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 PROCEDE D'ANALYSE.

CTA

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 J. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
31703	6538	Trace	GOLD CHECKS					
4	9	Trace						
5	6540	Trace						
6	1	Trace						
7	2	Trace						
8	3	Trace						
9	4	Trace						
31710	5	Trace						
1	6	Trace						
2	7	0.01	0.01, 0.005					
3	8	0.005						
4	9	Trace						
5	6550	Trace						
31716	6551	0.005						

CORE 87-16

CORE 87-17

DATE Mar. 11, 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 PROCEDE D'ANALYSE.

CTA

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

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
39355	6489	Trace	GOLD CHECKS					
6	6490	0.005						
7	1	Trace						
8	2	Trace						
9	3	0.005						
39360	4	0.005						
1	5	Trace						
2	6	Trace						
3	7	Trace						
4	8	Trace						
5	6499	0.005	Trace, 0.005					
6	6501	0.01						
7	6503	0.005						
8	4	Trace						
9	5	Nil						
39370	6	Trace						
1	7	Trace						
2	8	Trace						
3	9	Trace						
39374	6510	Trace						

DATE March 26, 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 PROCEDE 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 %			
39375	6511	Nil	GOLD CHECKS					
6	2	Trace						
7	3	Trace	Trace, Trace					
8	4	Trace						
9	5	Nil						
39380	6	Nil						
1	6517	Trace						
2	6552	0.02						
3	3	0.04						
4	4	0.11	0.11, 0.11					
5	5	0.09	0.09, 0.09					
6	6	Trace						
7	7	Trace						
8	8	0.005						
9	6559	0.03	0.03, 0.03					
39390	6561	0.005						
1	2	Trace						
2	3	0.01						
3	6564	0.01						
39394	6566	0.005						

Cov 85-15

Cov 87-17

Cov 87-18

DATE March 26, 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.

CTA

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 %			
39395	6567	Trace	GOLD CHECKS					
6	8	0.005						
7	9	0.03						
8	6570	0.005						
9	6574	0.01						
39400	5	0.005						
1	6576	Trace	Trace, Trace					
2	6578	Trace						
39403	6579	Trace						

Lot 87-18

Lot 87-18

DATE March 26, 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.

CTA

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. G. J. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
			GOLD CHECKS					
41239	6500	Trace			Core	87-15		
41240	6502	Trace			"	"		
1	6560	0.005	0.005,	0.005	Core	87-17		
2	6565	0.02			Core 87-18			
3	6571	Trace						
4	2	0.01						
5	6573	0.02						
6	6577	0.03	0.03,	0.03	Core	87-18		
7	6580	0.03						
8	1	0.02						
9	2	Trace						
41250	3	Trace						
1	4	0.04						
2	5	0.05		Core 87-19				
3	6	0.02						
4	7	0.02						
5	8	0.01						
6	9	0.03						
7	6590	0.005						
41258	6591	Trace						

DATE April 1, 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 PROCEDE D'ANALYSE.

CTA

ASSAYERS LIMITED

QUEBEC: 183 RUE GAMBLE O., C.P. 685 - 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. G. J. Hinse

LAB NO.	SAMPLE NO.	GOLD OZ. PER TON	SILVER OZ. PER TON	COPPER %	ZINC %			
			GOLD CHECKS					
41259	6592	Trace						
41260	3	Trace						
1	4	Trace						
2	5	Trace	Trace, Trace					
3	6	0.02						
4	7	0.005						
5	8	0.01	0.01, 0.01					
6	9	Trace						
7	6600	Trace						
8	6623	Trace						
9	4	Trace						
41270	5	Trace						
1	6	Trace						
2	7	Trace						
3	8	Trace						
4	9	Nil						
5	6630	Trace						
6	1	Trace						
41277	6632	Nil						

Core 87-19

Core 87-14

Core 87-21

DATE April 1, 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 PROCEDE D'ANALYSE.

CTA

L 25259
L 25478
L 935
L 1849
L 25475
L 25476
L 886
L 932
L 5562
HIGHWAY 66
ARMISTICE GOLD MINES LTD
BARBER LAKE
VIRGINIATOWN
L 3569
L 939
DIKE ZONE
L 5500
L 898
L 4898
L 884
L 5499
L 25536
AREA
DISPOSAL
LAMPROPHYRE ZONE
L 3428
BARBER-LARDER GOLD MINES LTD
L 6464
WESTERN ZONE
L 32626
L 32627
TAILINGS
SHELDON-LARDER CAMP
L 3132
L 24924
L 3955
MILL ZONE
L 32625
L 30691
L 3047
LARDER LAKE
L 6618
L 30862
N

LEGEND
- STRATA OR ZONE OF MINERALIZATION
- TRENCH
- DRILL HOLE
- PIT
- OPEN-BEARING ZONE
- CLIFFROCK
- HILL
- SWAMP
- POWER LINE
- ROAD
- TRAIL

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.M.
3/6/87	Proposed work	G.J.M.

Map .

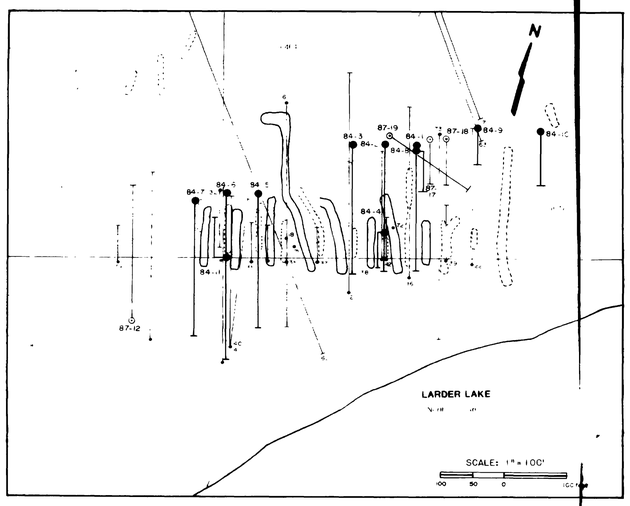
ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT
GEOLOGICAL MAP OF SOUTH CLAIMS

McGARRY TOWNSHIP — ONTARIO
SCALE 1" = 200' — MAY 1987
200 0 200 400 600 feet

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

320/4-0304

200



EXPLANATION

Db	Diabase	gr c S	Carbonaceous Shale
Sy	Syenite	B Ss	Beach Sandstone
Gw	Greywacke	B Cg	Beach Conglomerate
Cg	Conglomerate	C Cg	Channel Conglomerate
MS	Mica-rich Shale	Ba	Basalt
	Chert-Pyrite Rock	Cb um	Carbonated Ultramafic
C	Carbonate	Um	Ultramafic
Mc	Mudstone		

- Chlorite
- Graphitic
- Chert
- Massive
- Drill hole
- Trench
- Fault
- Geological contact

gy	Grey
bf	Buff
gn	Green
bk	Black

Values shown thus are:

- 1.06/4.0" — Gold in ounce per ton
- 1.06 — Gold in ounce per ton
- 4.0" — Core length in feet

CONGLOMERATE

SOUTH CARBONATE ZONE

Cb

Um

gr'c Shale

Cg

gr'c Shale

Cb

Cg

Trench 52

Trench 40

Trench 45

Trench 46

Trench 47

Trench 53

Trench 54

Trench 55

Trench 60

Trench 61

Trench 62

84-7

84-6

84-5

84-4

84-3

84-2

84-1

84-11

87-19

87-17

87-18

84-9

84-10

87-12

T 275 W

T 225 W

T 175 W

T 125 W

T 075 W

T 025 W

T 025 E

T 075 E

300 W

200 W

100 W

100 E

200 E

STRIPPED AREA

ROAD

Shallow hole No Carbonate

Deep hole No Carbonate

hole 71'd no bedrock

NORTH CARBONATE ZONE

CARBONATE CONGLOMERATE

CONGLOMERATE

MUDSTONE

CONGLOMERATE

SOUTH CARBONATE ZONE

CONGLOMERATE ZONE, MINERALIZED CHERTY, PYRITIZED MUDSTONE BOULDERS

63.5004
OM86-6-P-278

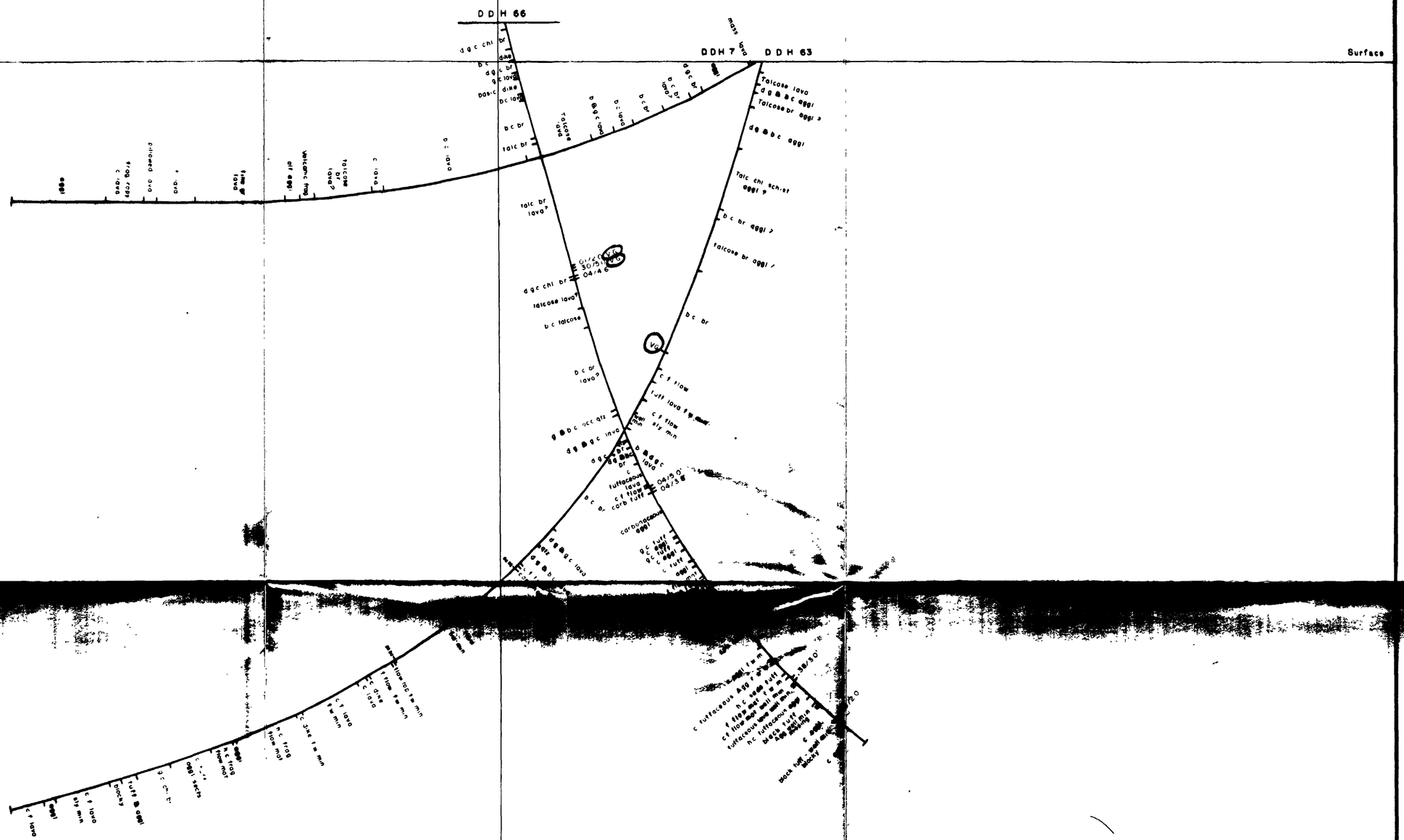
Date	Revisions	By
12/6/87	Progress report	G.J.H.

Map 2.

DETAILED SURFACE MAP
OF
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED
SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

210



Source of informations:
Section of Sheldon-Larder by J.W. Baker, May 1946

67.5004
ONR-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION LOOKING WEST
SHELDON-LARDER MINES LIMITED

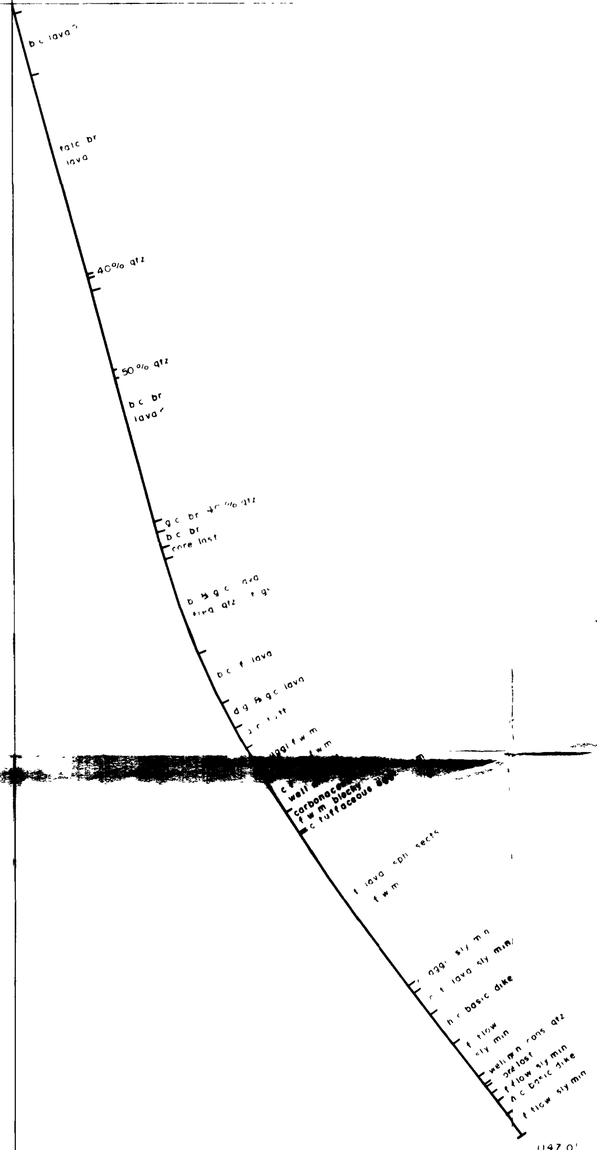
D.D.H. Nos. 7, 63 & 66

McGARRY TOWNSHIP ONTARIO

SCALE: 1" = 100'

100 0 100 200 feet

320/4-0304



Base Line

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

Source of information:
Section of Sheldon-Larder by J.W. Baker, May 1946

VERTICAL SECTION LOOKING WEST
SHELDON-LARDER MINES LIMITED

D.D.H. No. 67

McGARRY TOWNSHIP **ONTARIO**

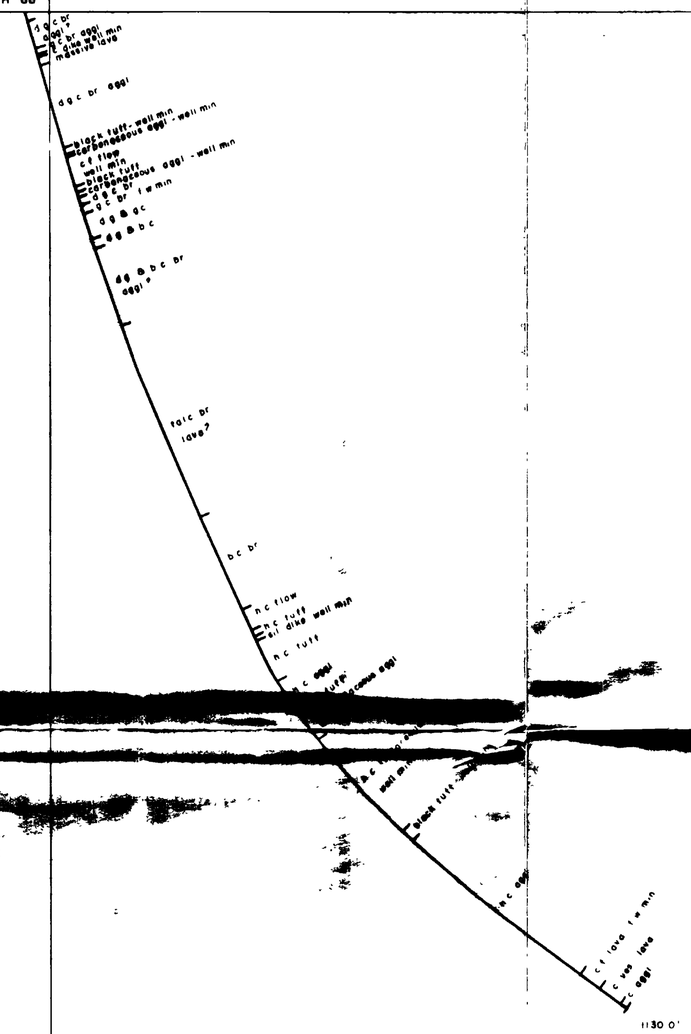
SCALE: 1" = 100'

100 0 100 200 feet

32D/4-0304

DDH 68

Surface



1130.0'

Base Line

Source of information
Section of Sheldon-Larder by J.W. Baker, May 1946

69.5004
OM86-P-278

12/6/87	Progress report	G.J.H.
Date	Revisions	By

VERTICAL SECTION LOOKING WEST
SHELDON-LARDER MINES LIMITED

D.D.H. No. 68

McGARRY TOWNSHIP ONTARIO

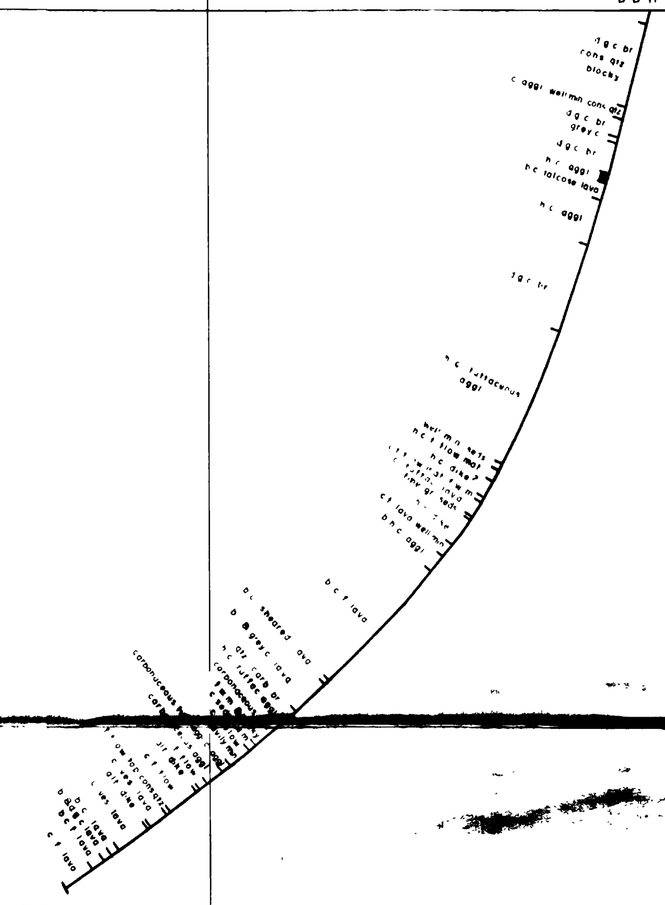
SCALE: 1" = 100'

100 0 100 200 feet

320/4-0304

DDH

Surface



Source of informations

Section of Sheldon-Larder by J.W. Baker, May 1946

68.5004
OM86-6-P-278

12/6/87	Progress report	G.J.H.
Date	Revisions	By

VERTICAL SECTION LOOKING WEST
SHELDON-LARDER MINES LIMITED

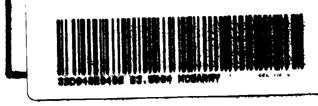
D.D.H. No. 69

McGARRY TOWNSHIP **ONTARIO**

SCALE: 1" = 100'

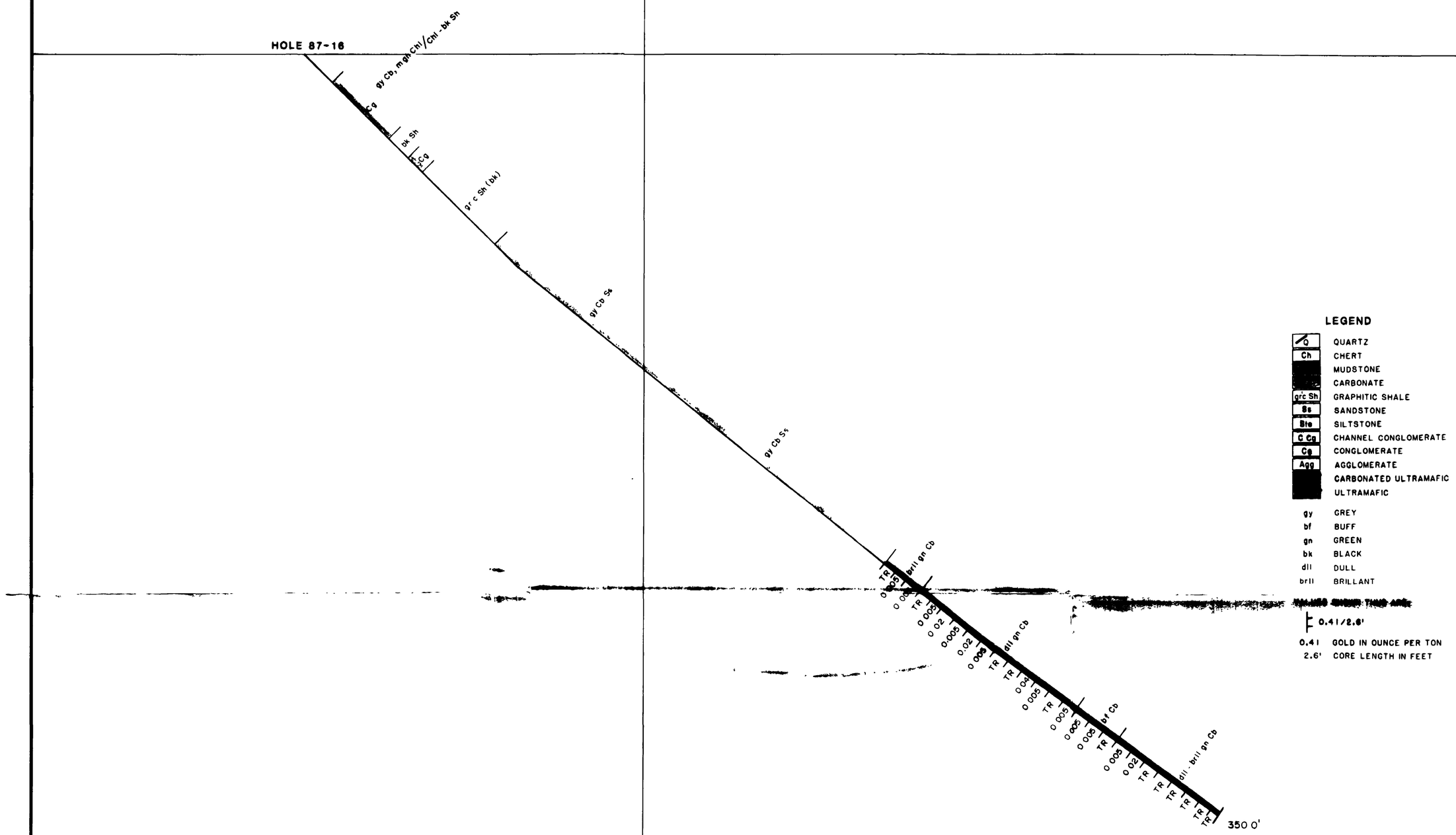
100 0 100 200 feet

32D/4-0304



250

N



BASE LINE

63.5004
OM86-6-P-278

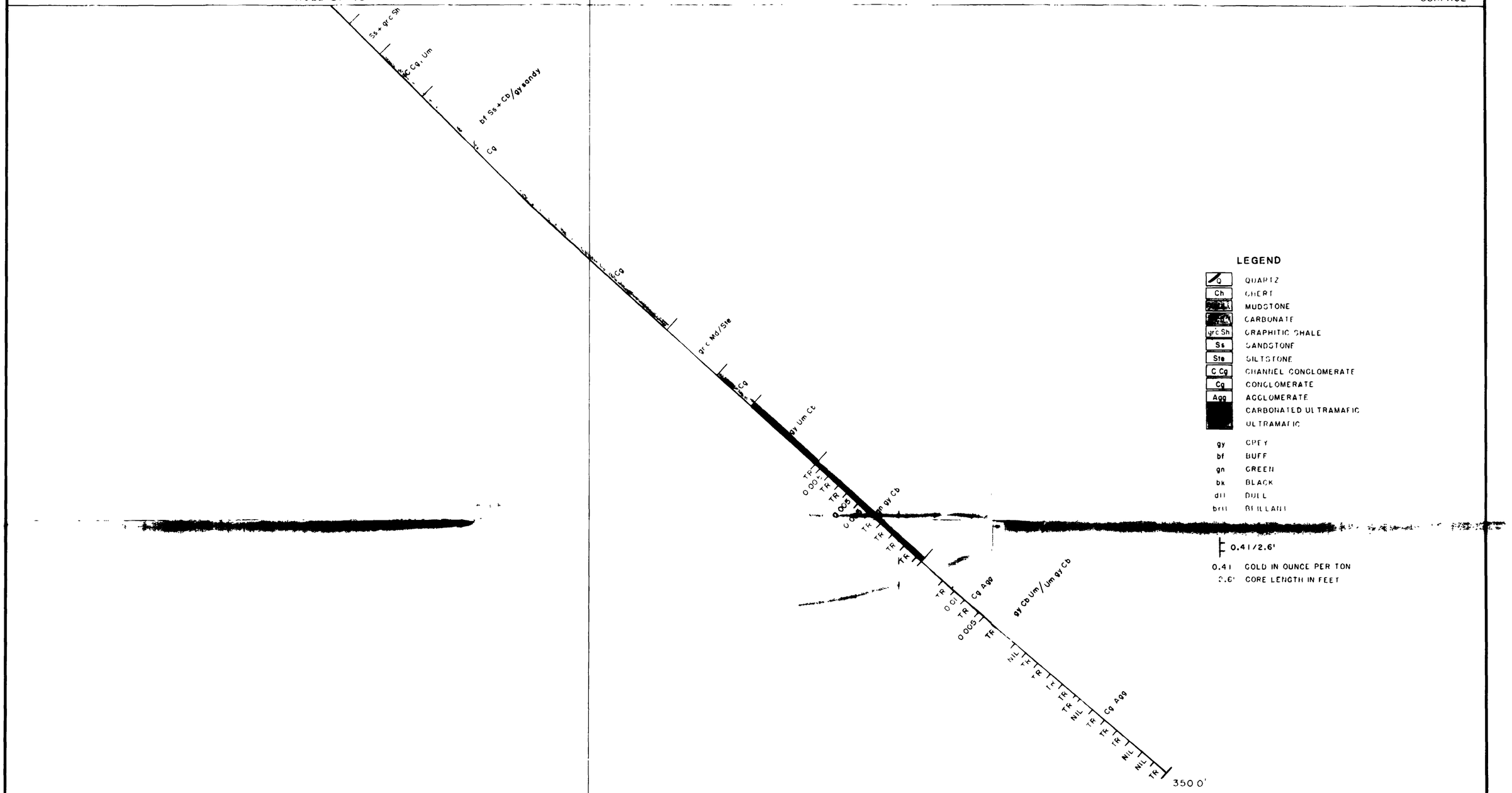
Date	Revisions	By
12/6/87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

VERTICAL SECTION LOOKING WEST
ALONG L 1200 W

McGARRY TOWNSHIP ONTARIO
SCALE: 1" = 20' FEBRUARY 1987
20 10 0 20 40 feet

32D/4-0304



63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

VERTICAL SECTION LOOKING WEST
ALONG L 1000 W

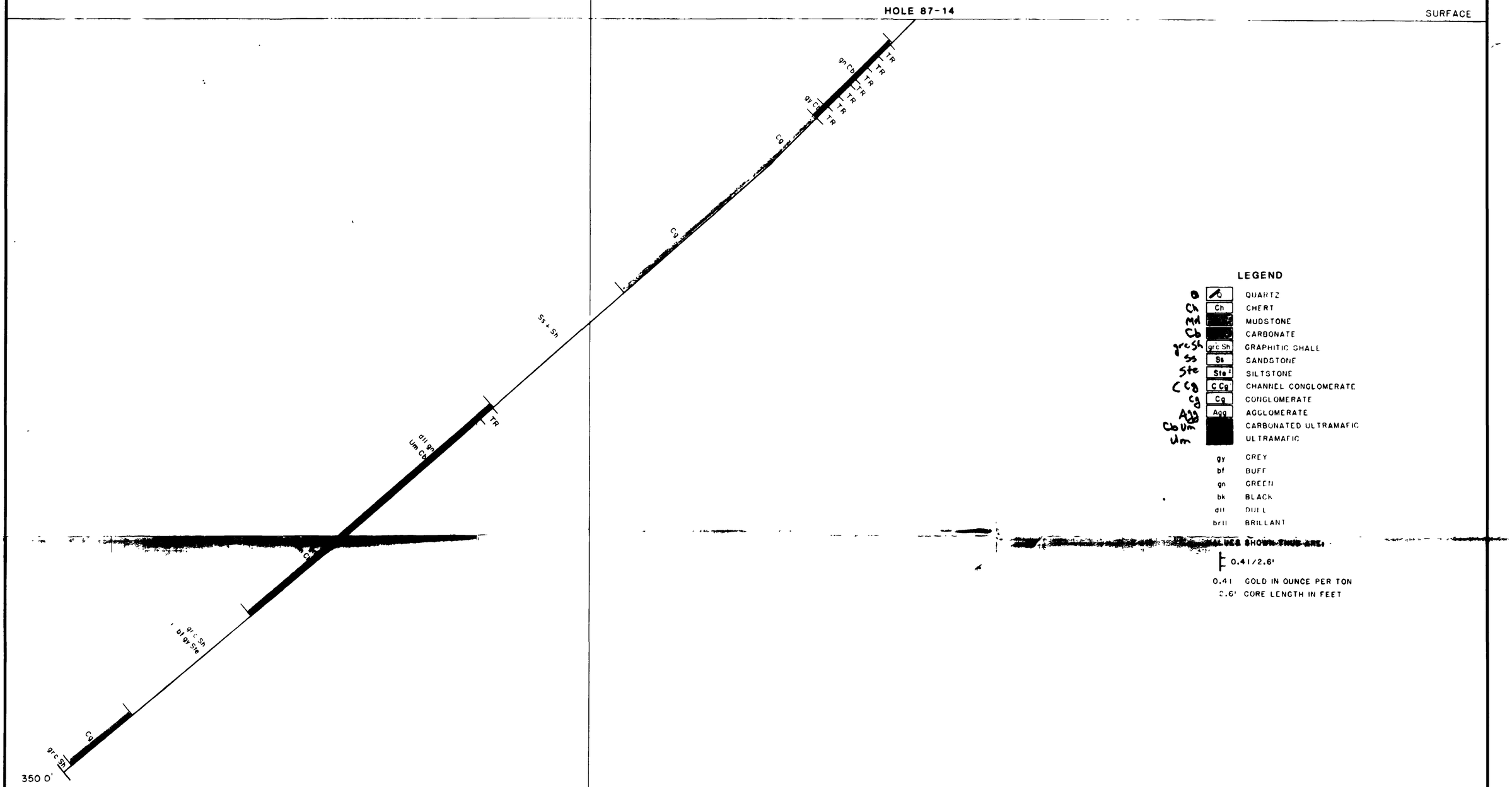
McGARRY TOWNSHIP **ONTARIO**

SCALE: 1" = 20' FEBRUARY 1987

20 10 0 20 40 feet

32D/4-0304

BASE LINE



LEGEND

Q	QUARTZ
Ch	CHERT
Md	MUDSTONE
Cb	CARBONATE
gr c Sh	GRAPHITIC SHALL
Ss	SANDSTONE
Slt	SILTSTONE
C Cg	CHANNEL CONGLOMERATE
Cg	CONGLOMERATE
Agg	AGGLOMERATE
Cb Um	CARBONATED ULTRAMAFIC
Um	ULTRAMAFIC

gy	GREY
bf	BUFF
gn	GREEN
bk	BLACK
dll	DULL
brll	BRILLANT

VALUES SHOWN THUS ARE:

0.41/2.6'

0.41 GOLD IN OUNCE PER TON

2.6' CORE LENGTH IN FEET

BASE LINE

Date	Revisions	By
12/6/87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

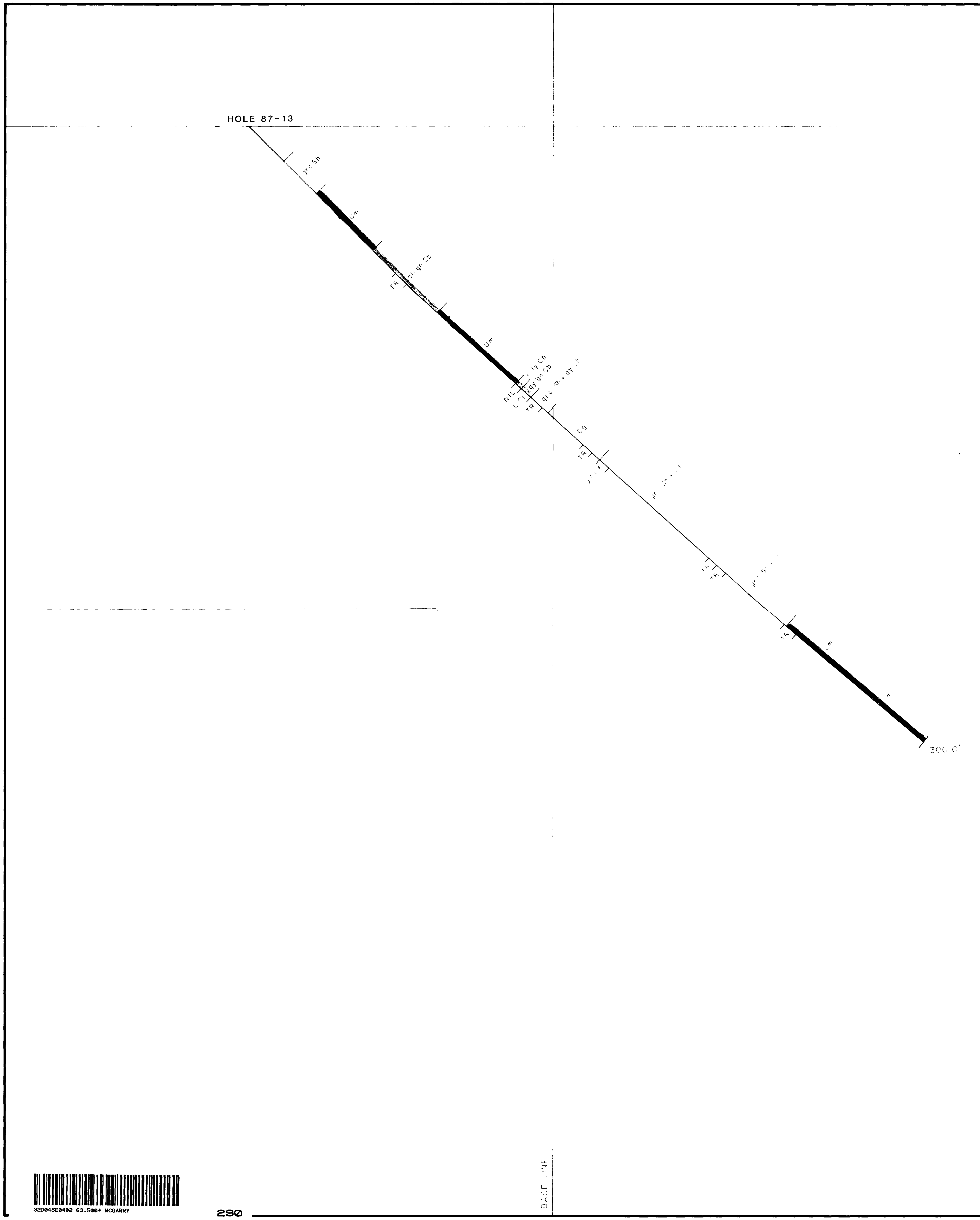
VERTICAL SECTION LOOKING WEST
ALONG L 800 W

McGARRY TOWNSHIP ONTARIO

SCALE: 1" = 20' FEBRUARY 1987

20 10 0 20 40 feet

32D/4-0304



LEGEND

Q	QUA[illegible]
Ch	CHE[illegible]
Md	MU[illegible]ONE
Cb	CA[illegible]BONAT[illegible]
[illegible]	[illegible]APHITIC SHALE
Ss	[illegible]AN[illegible]ONE
Ste	[illegible]ILT[illegible]STONE
CCg	C[illegible]ANNEL CONGLOMERAT[illegible]
Cg	CONGLOMERATE
Agg	AGGLOMERATE
[illegible]	CA[illegible]BONAT[illegible] ULTRAMAFI[illegible]
[illegible]	ULTRAMAF[illegible]

gy	
bf	[illegible]FF
gr	GREEN
bk	BLA[illegible]
c[illegible]	[illegible]
br	[illegible]AN[illegible]

VALUES SHOWN THUS ARE:

0.4 [illegible]

0.4 [illegible] GOLD IN OUNCE PER TON

[illegible] CORE LENGTH IN FEET

63.5004
OM86-6-P-278

[illegible]	Progress report	[illegible]
Date	Revisions	By

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

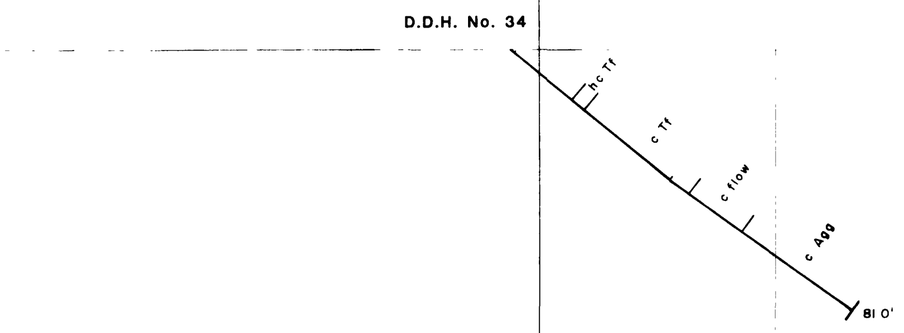
VERTICAL SECTION LOOKING WEST
ALONG L 600 W

McGARRY TOWNSHIP **ONTARIO**

SCALE: 1" = 20' FEBRUARY 1987

20 10 0 20 40 feet

3[illegible]D/4-0304



EXPLANATION

Agg	Agglomerate
Tf	Tuff

by J.W.Baker, May 1984

BASE LINE

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 425W LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

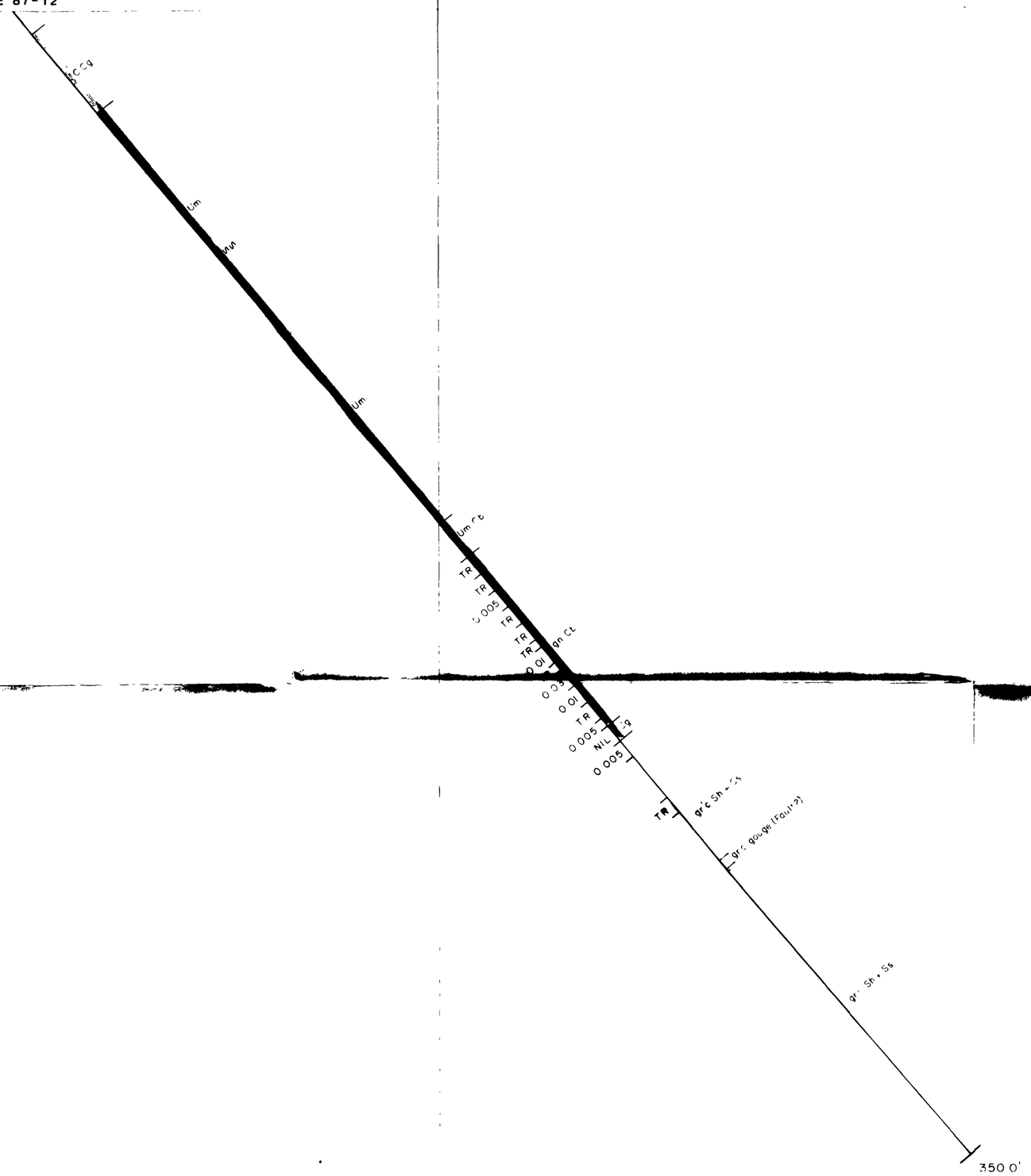
SCALE: 1" 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304

HOLE 87-12

SURFACE



LEGEND

Q	QUARTZ
Ch	CHERT
	MUDSTONE
	CARBONATE
gr Sh	GRAPHITIC SHALE
Ss	SANDSTONE
Slt	SILTSTONE
C Cg	CHANNEL CONGLOMERATE
Cg	CONGLOMERATE
Agg	AGGLOMERATE
	CARBONATED ULTRAMAFIC
	ULTRAMAFIC

gy	GREY
bf	BUFF
gn	GREEN
bk	BLACK
dll	DULL
brll	BRILLANT

0.41/2.6'

0.41 GOLD IN OUNCE PER TON

2.6' CORE LENGTH IN FEET

63.5004

OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	C.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

VERTICAL SECTION LOOKING WEST
ALONG L 400 W

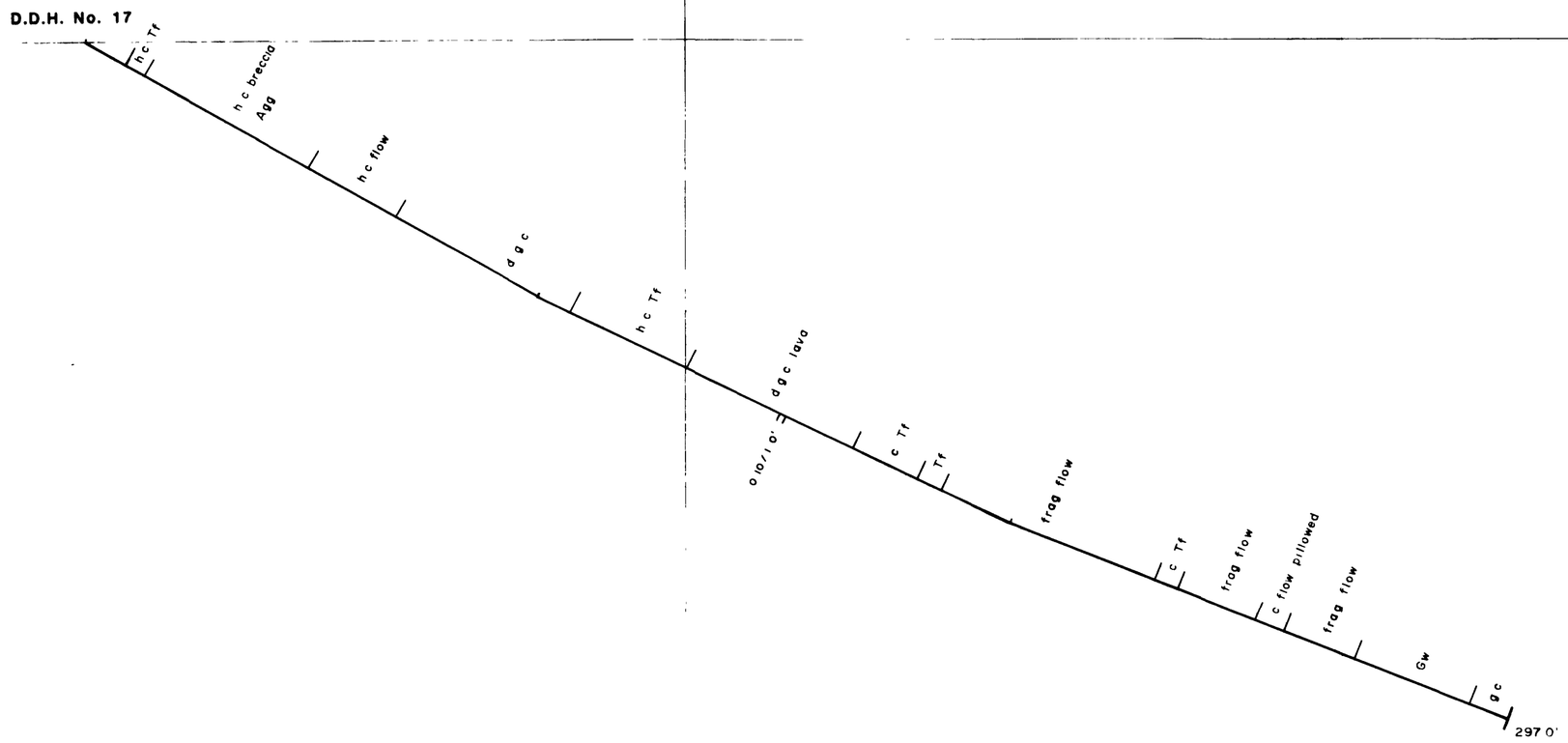
McGARRY TOWNSHIP **ONTARIO**

SCALE: 1" = 20' FEBRUARY 1987

20 10 0 20 40 feet

BASE LINE

320/4-0304



Gw Greywacke

Agg Agglomerate

Tf Tuff

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information from section of Sheldon-Larder
by J.W.Baker, May 1946

BASE LINE

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 375W LOOKING WEST

SHELDON-LARDER'S MILL ZONE

McGARRY TOWNSHIP ONTARIO

FOR

AURELIAN DEVELOPERS LIMITED

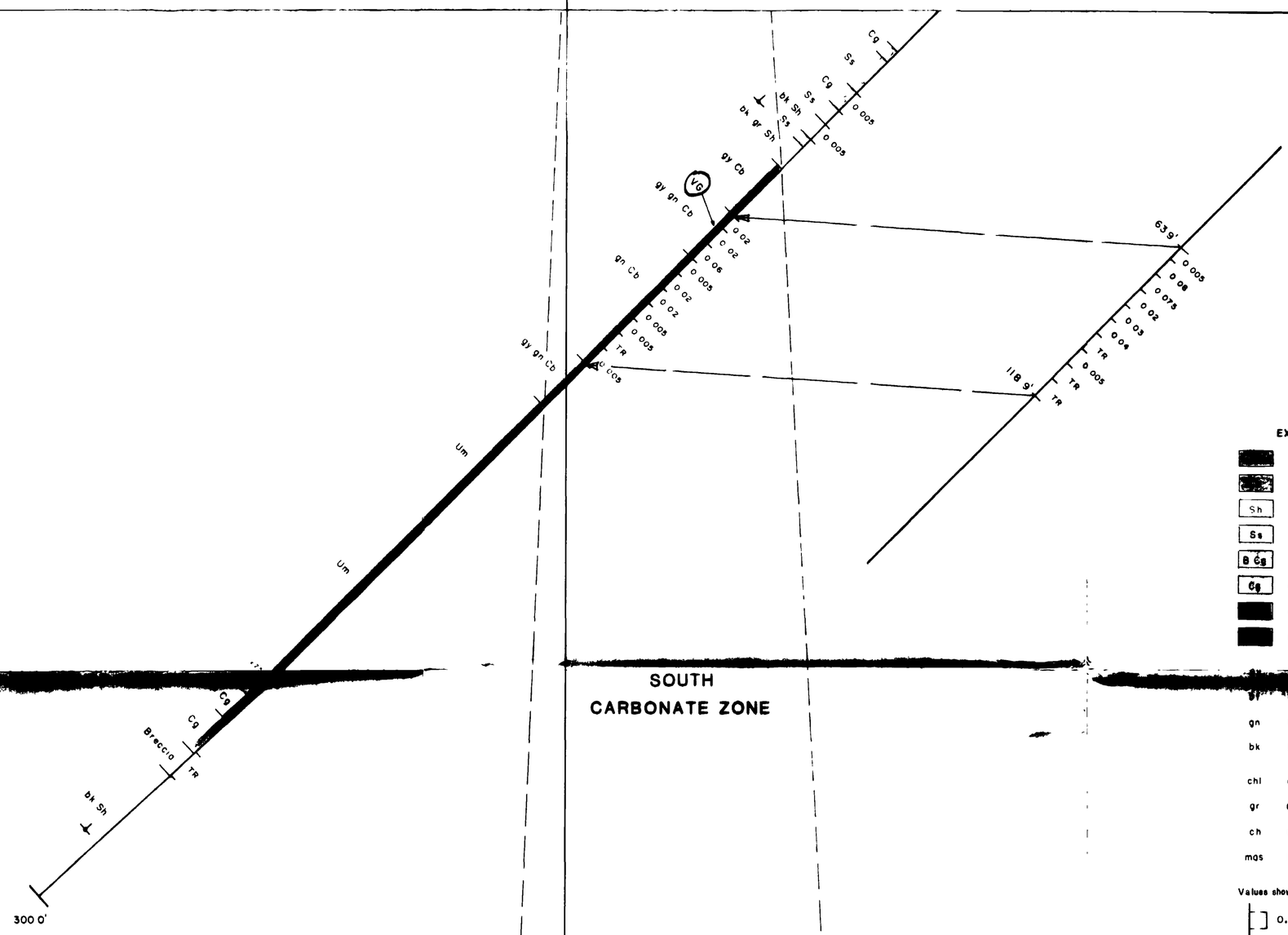
SCALE: 1" 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304

HOLE 84-7

SURFACE



SOUTH
CARBONATE ZONE

BASE LINE

EXPLANATION

- Mudstone
- Carbonate
- Sh — Shale
- Ss — Sandstone
- B Cg — Beach Conglomerate
- Cg — Conglomerate
- Carbonated Ultramafic
- Ultramafic

gn Green

bk Black

chl Chlorite

gr Graphitic

ch Chart

mas Massive

Values shown thus are:

[ ] 0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

63.5004
OM86-C-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.
March 1985	Progress report	G.J.H.

VERTICAL SECTION 300W LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304

D.D.H. No. 11 | D.D.H. No. 40 & 41 | HOLE 84-11 | D.D.H. No. 32 | HOLE 84-6 | SURFACE

SOUTH CARBONATE ZONE

ULTRAMAFIC

CONGLOMERATE

BASE LINE

Metallic Assays

	+65 mesh	-65 mesh	Average
43 4'	TR	TR	
	0.005	0.02	
	0.03	0.03	
	0.080	0.030	0.031
	0.005	0.010	0.010
350 0'	0.03	0.04	
	0.02	0.02	
	0.005	0.03	
	0.01	0.005	
	0.01	0.08	
	0.005	0.02	
	0.012	0.070	0.069
	0.04	0.060	0.059
	0.024	0.04C	0.042
	0.122	0.005	0.005
	TR	0.005	Trace
	0.005	Trace	Trace
	0.005	0.005	Trace
	0.005	0.005	0.005
	0.005	0.381	0.181
172.0	TR	Trace	Trace

EXPLANATION

Gw	Greywacke
Agg	Agglomerate
Tf	Tuff
	Mudstone
	Carbonate
Sh	Shale
Ss	Sandstone
B Cg	Beach Conglomerate
Cg	Conglomerate
	Carbonated Ultramafic
	Ultramafic

bf	Buff
gn	Green
bk	Black
chl	Chlorite
gr	Graphitic
ch	Chert
mas	Massive

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information on D.D.H. Nos. 11, 32, 40 & 41 from sections of Sheldon-Larder by J.W.Baker, May 1946

Hole ends at 578 0'

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.
March 1985	Progress report	G.J.H.

VERTICAL SECTION 250W LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

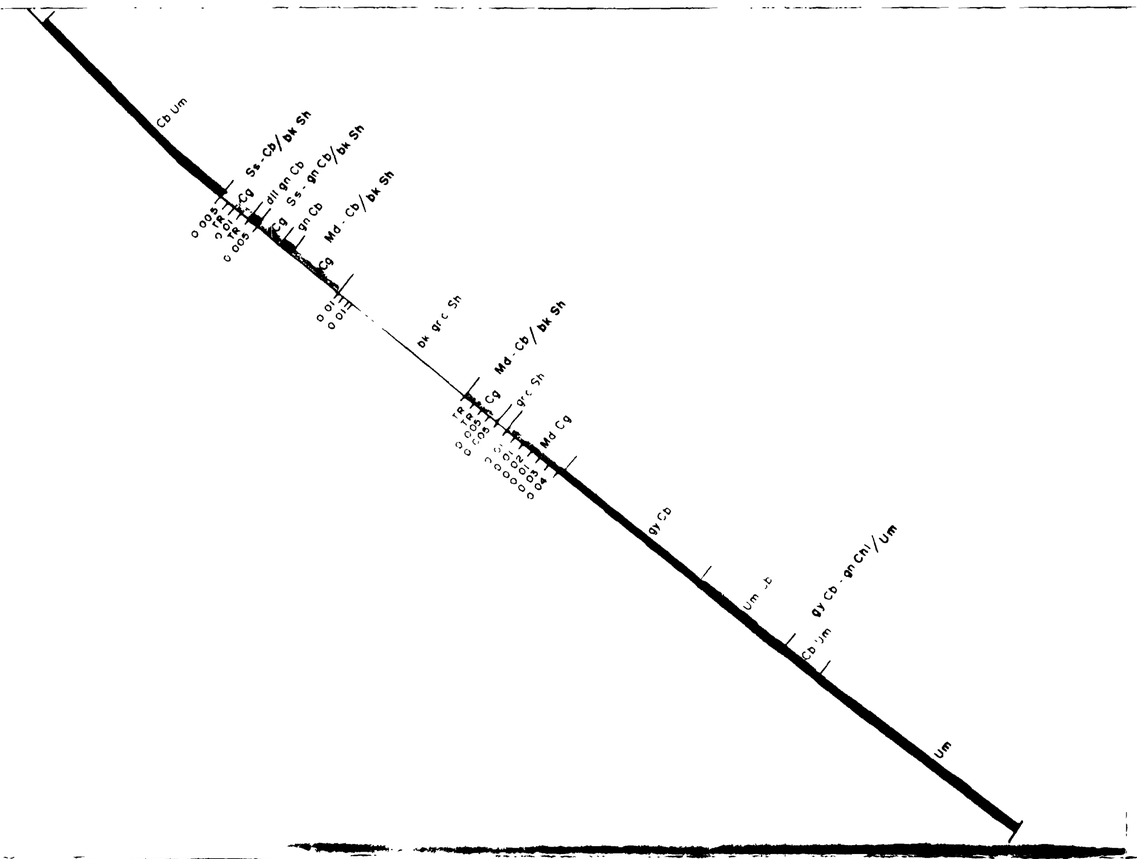
SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

3.5D/4 0.304

HOLE 87-20

SURFACE



LEGEND

Q	QUARTZ
Ch	CHERT
	MUDSTONE
	CARBONATE
gr C Sh	GRAPHITIC SHALE
Ss	SANDSTONE
Slt	SILTSTONE
C Cg	CHANNEL CONGLOMERATE
Cg	CONGLOMERATE
Agg	AGGLOMERATE
	CARBONATED ULTRAMAFIC
	ULTRAMAFIC
gy	GREY
bf	BUFF
gn	GREEN
bk	BLACK
dll	DULL
brll	BRILLANT

0.41 oz/t.0'

0.41 GOLD IN OUNCE PER TON

2.6' CORE LENGTH IN FEET

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	C.H.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

VERTICAL SECTION LOOKING WEST
ALONG L 200 W

McGARRY TOWNSHIP **ONTARIO**

SCALE: 1" = 50' MARCH 1987

50 0 50 100 feet

320/4-0304

D.D.H. No. 35

HOLE 84-5

SURFACE

d g c breccia
Tf
0 11/75'
Md+Cb+Cg
gy Cb
0.005
0.03
TR
0.02
gy Md+Cg
Agg
Cg
0.04
70.0'
gy Cg
0.005
0.02
gn Cb
0.01
0.03
0.07
0.02
gy Cb
0.05
Cb
Jm
Um
Cg
TR
0.02
bk gr Sh
300.0'

BASE LINE

EXPLANATION

Agg	Agglomerate
Tf	Tuff
	Mudstone
	Carbonate
Sh	Shale
Ss	Sandstone
Bch Cg	Beach Conglomerate
Cg	Conglomerate
	Carbonated Ultramafic
	Ultramafic

gn	
bk	Black
chl	Chlorite
gr	Graphitic
ch	Chert
mas	Massive

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information on D.D.H. No. 35 from section of Sheldon-Larder by J.W.Baker, May 1946

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 200W LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

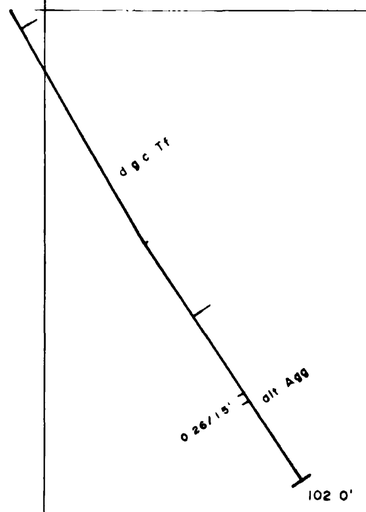
SCALE: 1"= 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304

D.D.H. No. 21

SURFACE



BASE LINE

EXPLANATION

Agg Agglomerate

Tf Tuff

Values shown thus are:

0.03 Gold in ounces per ton

4.0' Core length in feet

Information from section of Sheldon-Larder by J.W.Baker, May 1946

63.5004
OMF6-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 175W LOOKING WEST

SHELDON-LARDER'S MILL ZONE

McQARRY TOWNSHIP ONTARIO

FOR

AURELIAN DEVELOPERS LIMITED

SCALE: 1" 20' AUGUST 1984

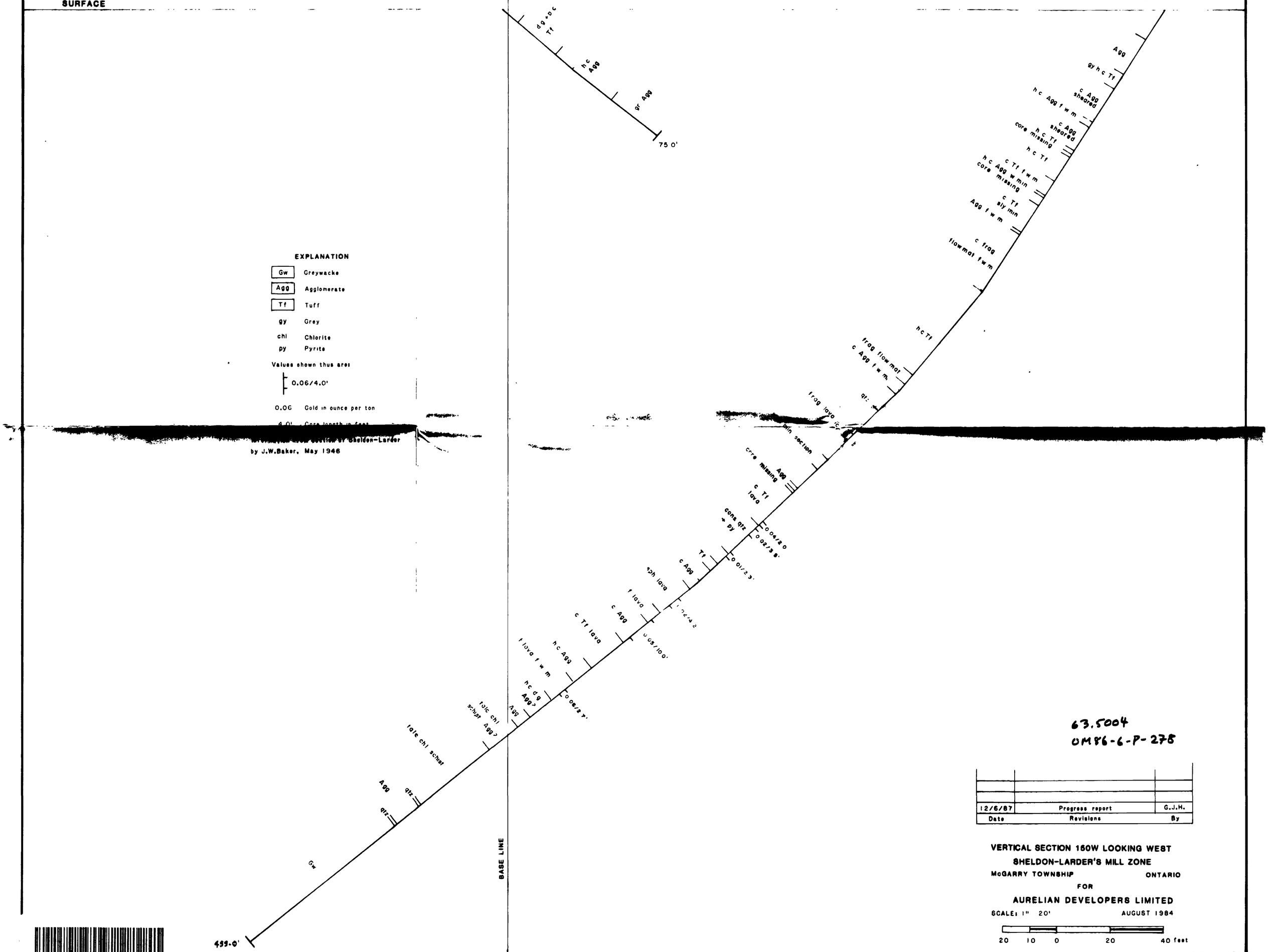
20 10 0 20 40 feet

32D/4-0304

SURFACE

D.D.H. No. 36

D.D.H. No. 61



EXPLANATION

Gw	Greywacke
Agg	Agglomerate
Tf	Tuff
gy	Grey
chl	Chlorite
py	Pyrite

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Vertical section by Sheldon-Larder
by J.W.Baker, May 1946

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

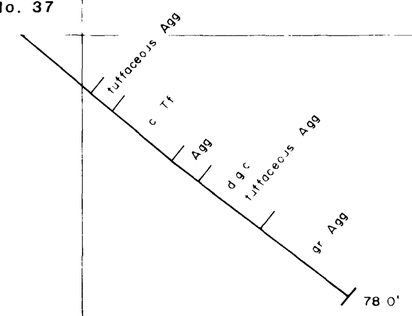
VERTICAL SECTION 150W LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED
SCALE: 1" 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304

SURFACE

D.D.H. No. 37



BASE LINE

EXPLANATION

Agg	Agglomerate
Tf	Tuff
gr	Graphitic

Information from section of Sheldon-Larder
by J.W.Baker, May 1946

63.5004
OM86-6-P-278

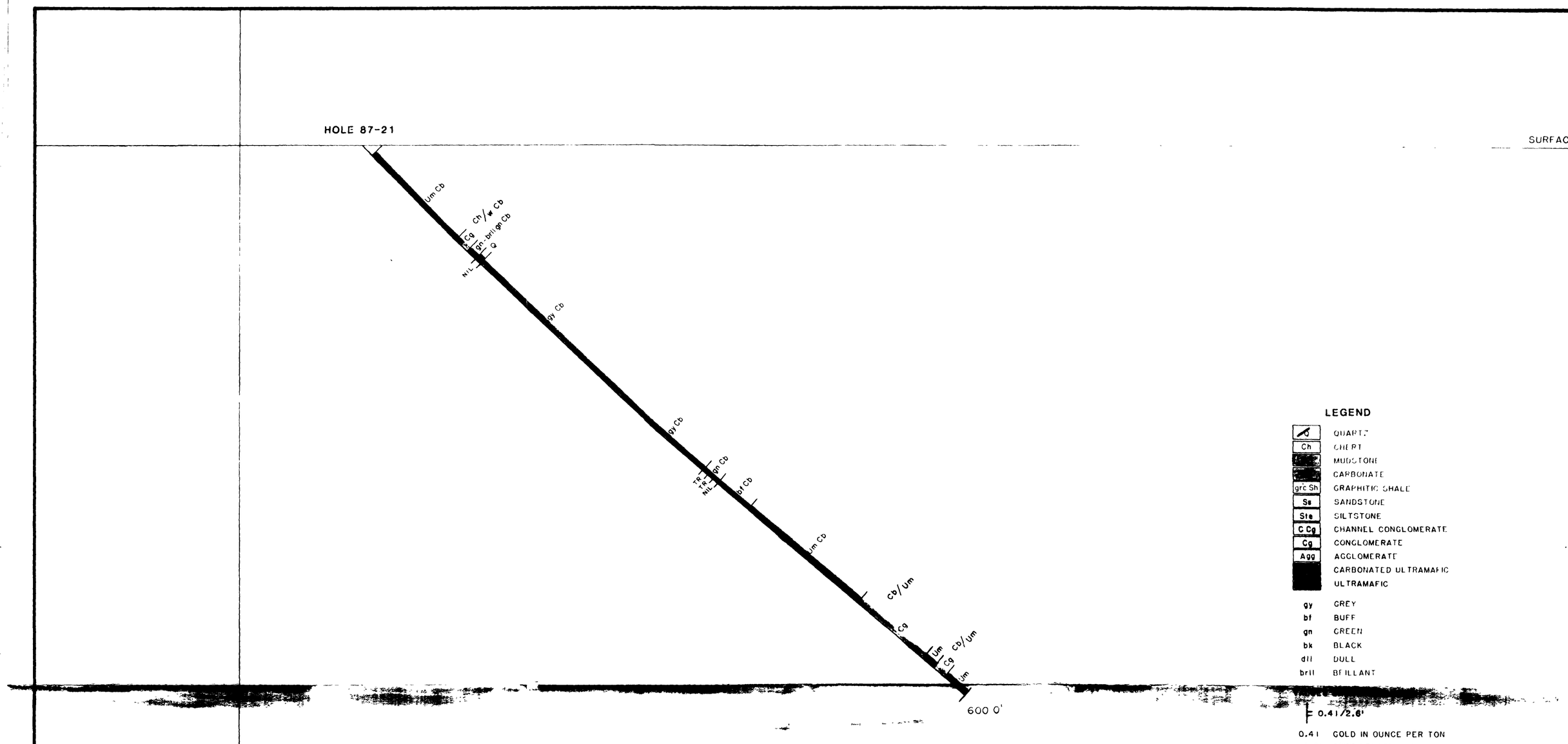
Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 100W LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304



LEGEND

	QUARTZ
Ch	CHERT
	MUDSTONE
	CARBONATE
grc Sh	GRAPHITIC SHALE
Ss	SANDSTONE
Sts	SILTSTONE
C Cg	CHANNEL CONGLOMERATE
Cg	CONGLOMERATE
Agg	AGGLOMERATE
	CARBONATED ULTRAMAFIC
	ULTRAMAFIC

gy	GREY
bf	BUFF
gn	GREEN
bk	BLACK
dll	DULL
brll	BRILLANT

0.41/2.6'

0.41	GOLD IN OUNCE PER TON
2.6'	CORE LENGTH IN FEET

63.5004
DM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	C.J.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

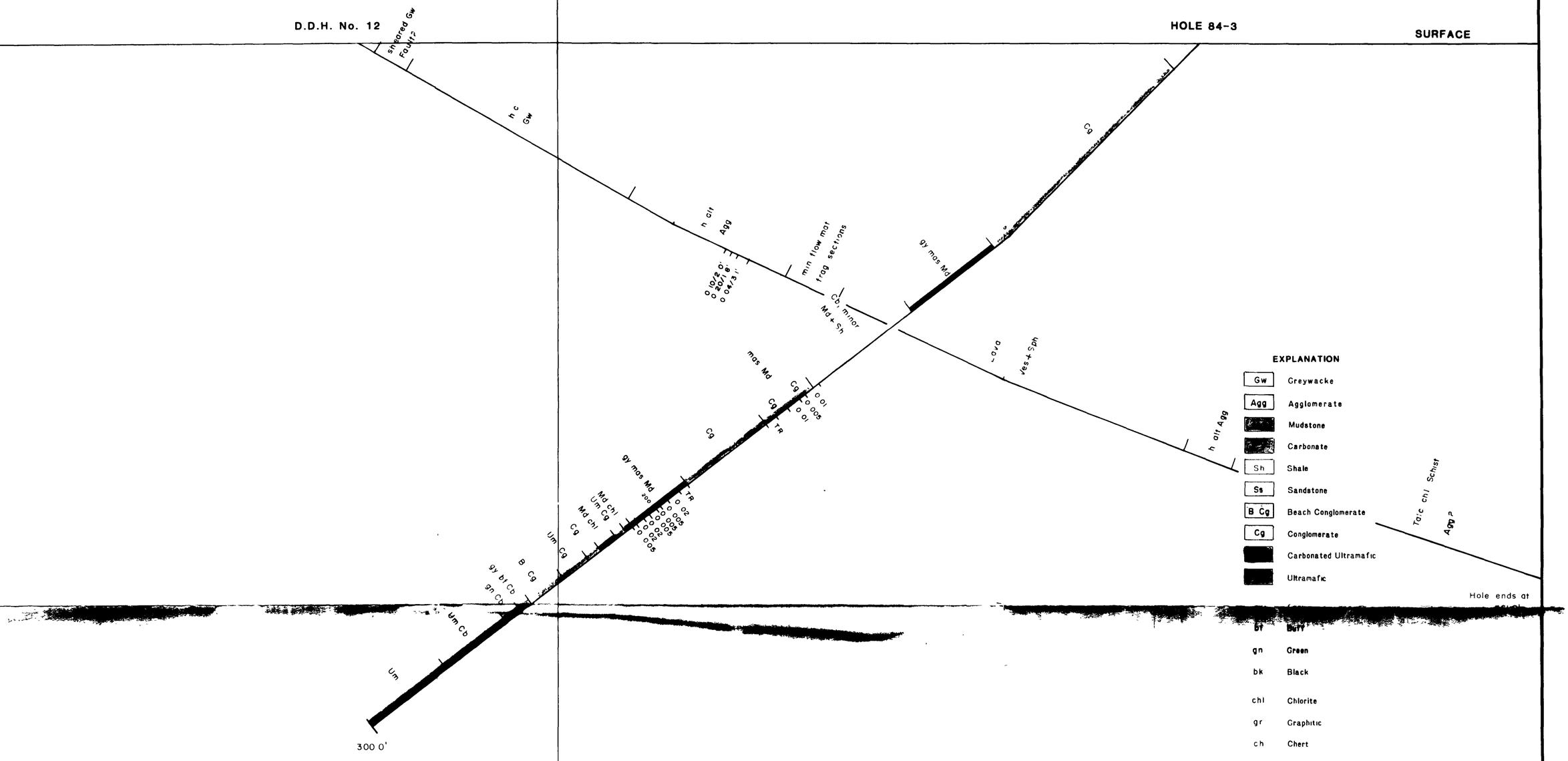
VERTICAL SECTION LOOKING WEST
ALONG L 0+90 W

McGARRY TOWNSHIP **ONTARIO**

SCALE: 1" = 50' MARCH 1987

50 0 50 100 feet

320/4-0304



63.5004
OM86-6-P-278

12/6/87	Progress report	G.J.H.
Date	Revisions	By

VERTICAL SECTION 0 + 50W LOOKING WEST

SHELDON-LARDER'S MILL ZONE

McGARRY TOWNSHIP ONTARIO

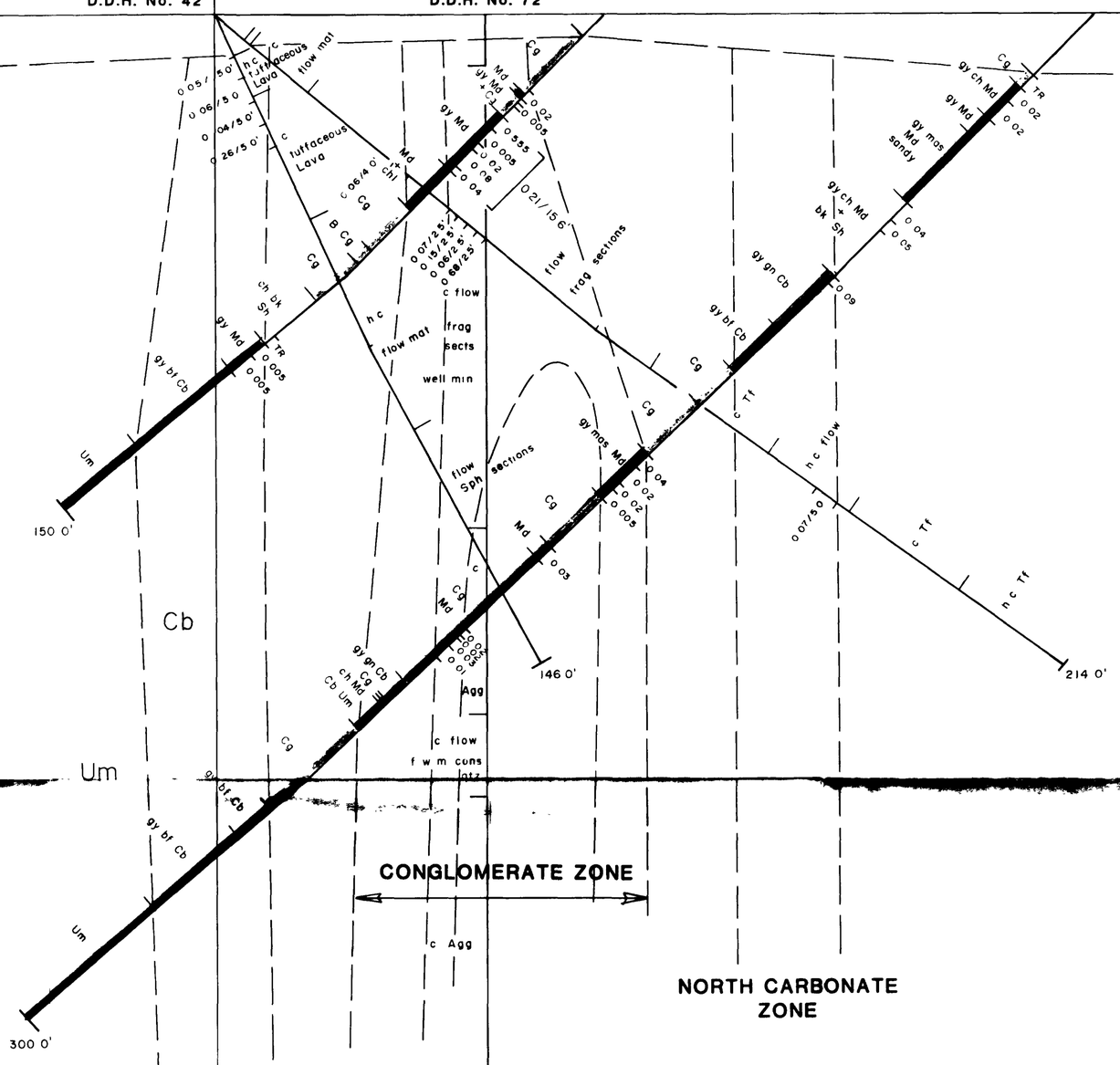
FOR

AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

D.D.H. No. 42 | D.D.H. No. 38 | D.D.H. No. 72 | HOLE 84-4 | HOLE 84-2 | SURFACE



EXPLANATION

Agg	Agglomerate
Tf	Tuff
	Mudstone
	Carbonate
Sh	Shale
Ss	Sandstone
B Cg	Beach Conglomerate
Cg	Conglomerate
	Carbonated Ultramafic
	Ultramafic

bf	Buff
gn	Green
bk	Black
chl	Chlorite
gr	Graphitic
ch	Chert
mas	Massive

Values shown thus are:

[ ] 0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information on D.D.H. Nos. 38, 42 & 72 from sections of Sheldon-Larder by J.W.Baker, May 1946

63.5004

OM86-6-P-278

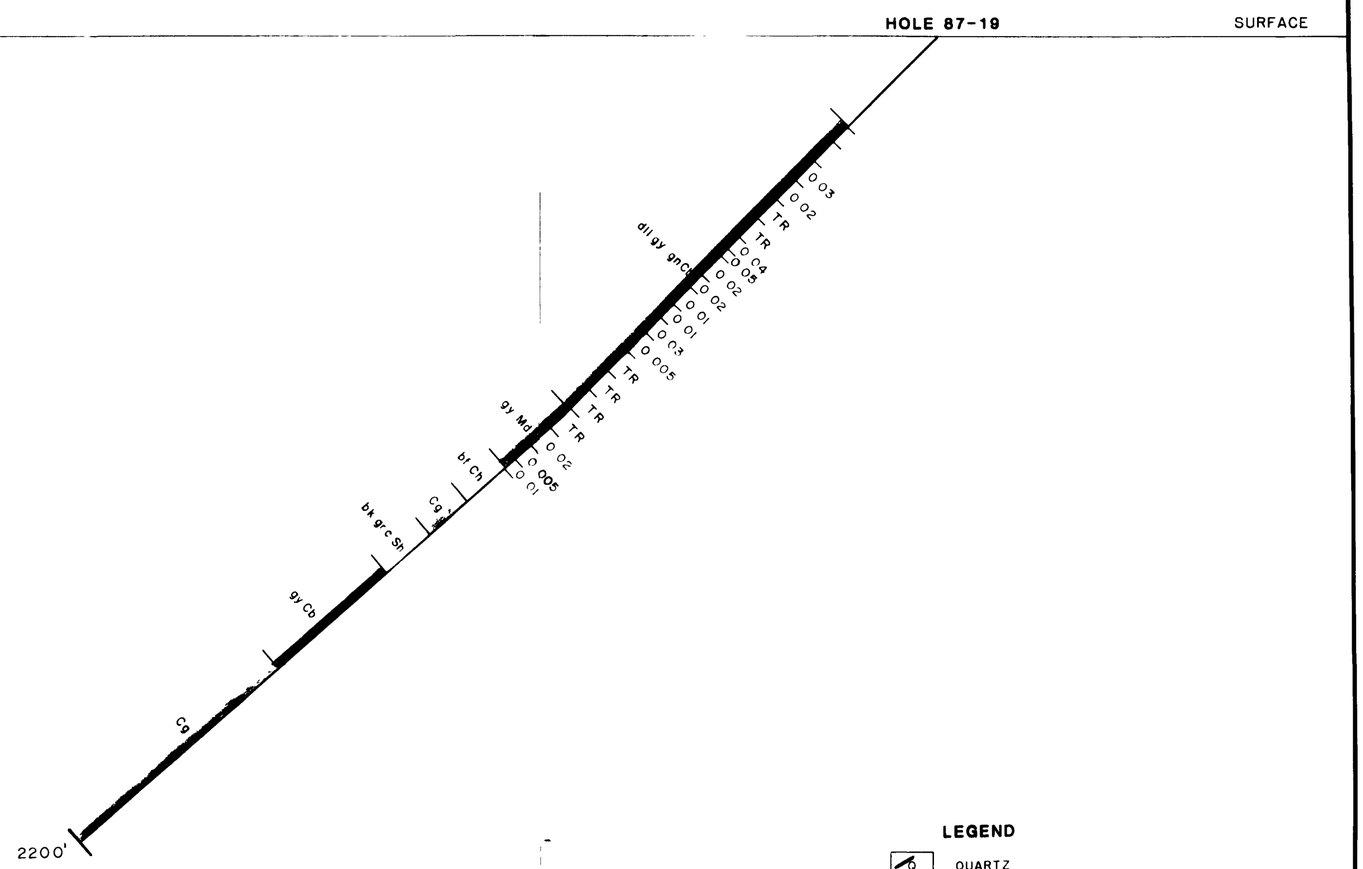
Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 00 LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

32D/4 0304



LEGEND

- Q — QUARTZ
- Ch — CHERT
- CARBONATE
- gr c Sh — GRAPHITIC SHALE
- Ss — SANDSTONE
- Sts — SILTSTONE
- CCg — CHANNEL CONGLOMERATE
- Cg — CONGLOMERATE
- Agg — AGGLOMERATE
- CARBONATED ULTRAMAFIC
- ULTRAMAFIC

gy	GREY
bf	BUFF
gn	GREEN
bk	BLACK
dll	DULL
brll	BRILLANT

VALUES SHOWN THUS ARE:

0.41/2.6'

0.41 GOLD IN OUNCE PER TON
2.6' CORE LENGTH IN FEET

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

VERTICAL SECTION LOOKING WEST
ALONG L 0+25 E

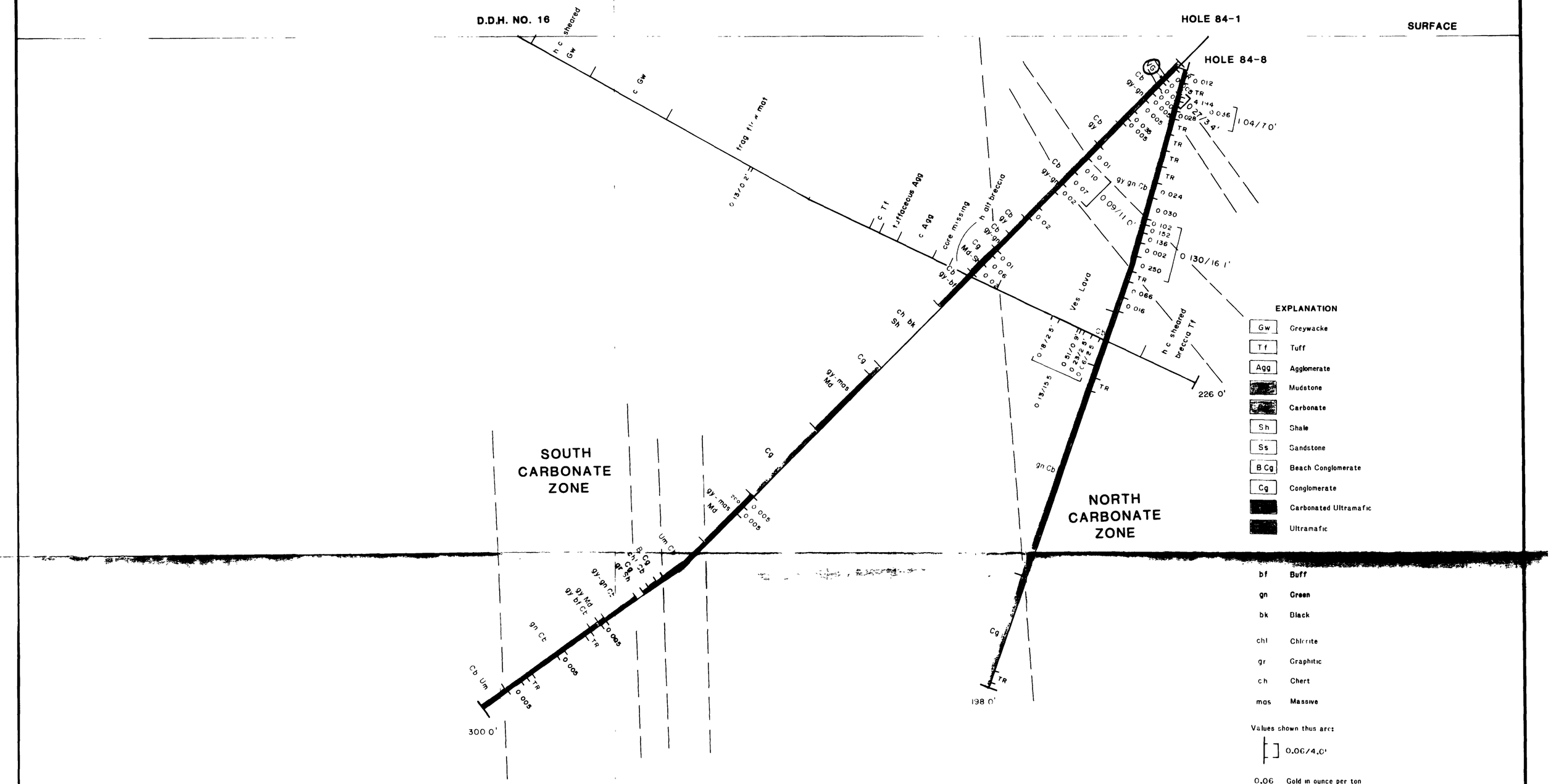
McGARRY TOWNSHIP **ONTARIO**

SCALE: 1"= 20' FEBRUARY 1987

20 10 0 20 40 feet

32D/4-0304

BASE LINE



EXPLANATION

Gw	Greywacke
Tf	Tuff
Agg	Agglomerate
	Mudstone
Cb	Carbonate
Sh	Shale
Ss	Sandstone
B Cg	Beach Conglomerate
Cg	Conglomerate
	Carbonated Ultramafic
	Ultramafic

bf	Buff
gn	Green
bk	Black
chl	Chlorite
gr	Graphitic
ch	Chert
mas	Massive

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information on D.D.H. No. 16 from section of Sheldon-Larder by J.W.Baker, May 1946

63.5004
OM86-6-P-278

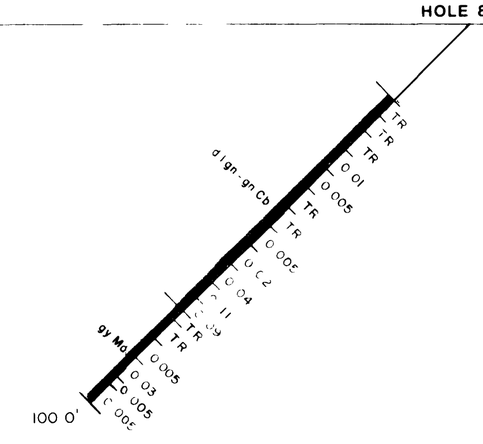
Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 0 + 50E LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

5-D/4 0.304



LEGEND

Q	QUARTZ
	MUDSTONE
	CARBONATE
grb Sh	GRAPHITIC SHALE
Ss	SANDSTONE
Slt	SILTSTONE
CCg	CHANNEL CONGLOMERATE
Cg	CONGLOMERATE
Agg	AGGLOMERATE
	CARBONATED ULTRAMAFIC
	ULTRAMAFIC

gy	GREY
bf	BUFF
gn	GREEN
bk	BLACK
dll	DULL
brll	BRILLANT

VALUES SHOWN THUS ARE:

0.41/2.6'

0.41 GOLD IN OUNCE PER TON
2.6' CORE LENGTH IN FEET

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

ARMISTICE RESOURCES LIMITED
SHELDON-LARDER PROJECT

VERTICAL SECTION LOOKING WEST
ALONG L 075 E

McGARRY TOWNSHIP **ONTARIO**
SCALE: 1"= 20' FEBRUARY 1987
20 10 0 20 40 feet

32D/4-0304

BASE LINE

450

LEGEND

Q	Quartz
Ch	Chert
	Mudstone
	Carbonate
Sh	Shale
Ss	Sandstone
Sts	Siltstone
C Cg	Channel Conglomerate
Cg	Conglomerate
Agg	Agglomerate
	Tuff
	Ultramafic
gy	Grey
bf	Buff
gn	Green
	Black
dll	Dull
chl	Chlorite

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information from section of Sheldon-Larder
by J.W.Baker, May 1946

D.D.H. No. 39

c Tf
c Agg
c Tf
c Vbs flow
0.06/2.5'
c Agg
75 0'

D.D.H. No. 73

HOLE 87-18

SURFACE

cg TR
0.01
0.01
0.02
0.005
dll gn Cb
TR
0.005
0.03
0.005
TR
0.01
0.02
gy M
0.01
0.005
TR
0.03
bk Sh
100 0'
occ qtz stngs
b + gy c br
gc near qtz
g c br
cons qtz
b + gy c br
gy c Tf
b + gy c
occ qtz
0.07/3.0'
h c f flow mat
c qtz
h c Tf
c f flow mat
s l y m
b c br
occ qtz
gy c
occ qtz
flow - frag sections
well min
0.05/2.5'
c Tf + Agg
flow - frag sections
well min
0.08/3.0'
0.06/2.5'
c Tf
f flow mat
s l y min
c Tf + Agg
d g c chl br
Tf + Agg?
Hole ends at
605 0'

BASE LINE

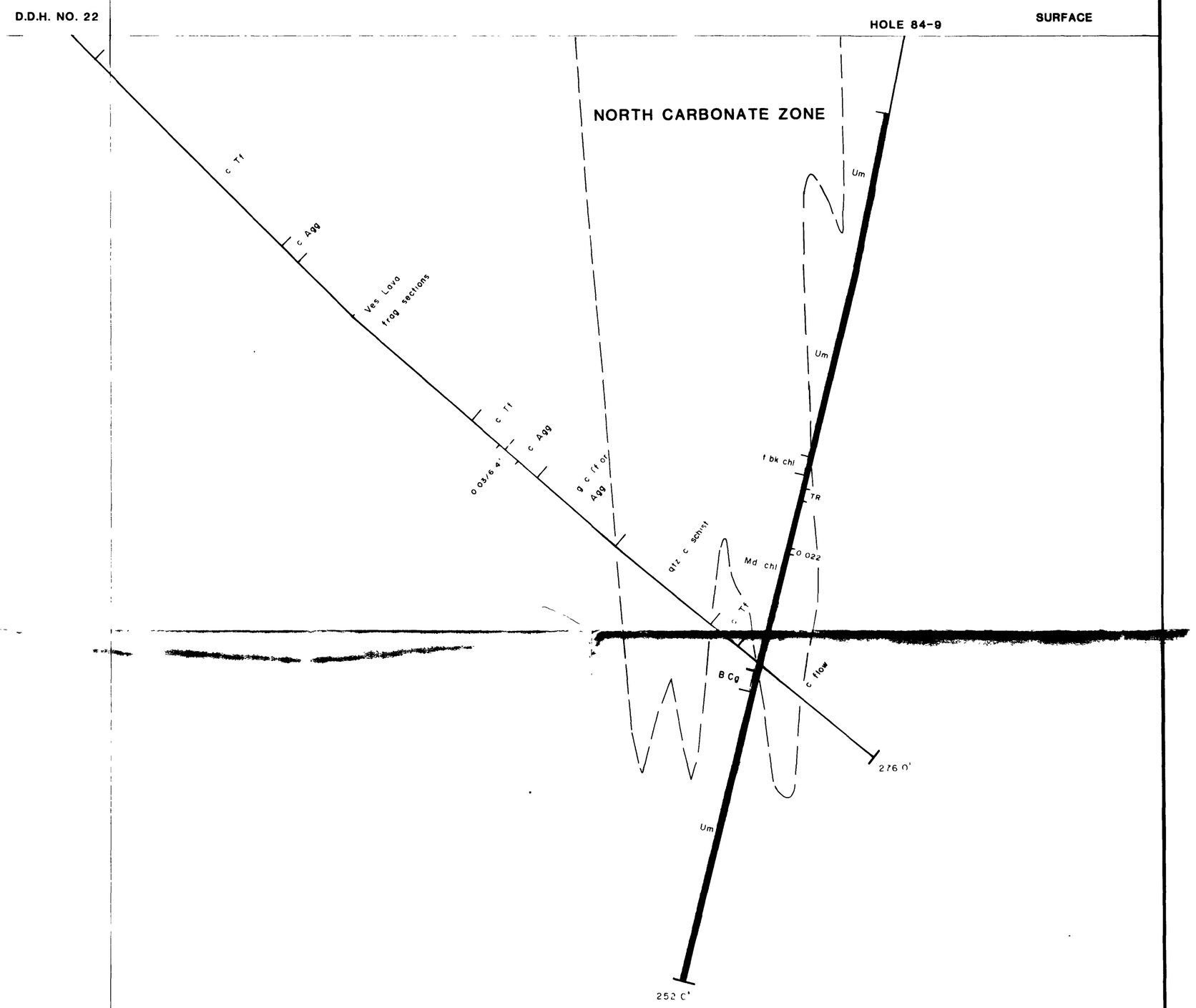
63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 100E LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED
SCALE: 1" 20' AUGUST 1984

20 10 0 20 40 feet

32D/4-0304



EXPLANATION

Tf	Tuff
	Mudstone
B Cg	Beach Conglomerate
	Ultramafic
bk	Black
chl	Chlorite

Values shown thus are:

0.06/4.0'

0.06 Gold in ounce per ton

4.0' Core length in feet

Information on D.D.H. No. 22 from section of Sheldon-Larder by J.W.Baker, May 1946.

BASE LINE

63.5004
OM86-6-P-278

Date	Revisions	By
12/6/87	Progress report	G.J.H.

VERTICAL SECTION 150E LOOKING WEST
SHELDON-LARDER'S MILL ZONE
McGARRY TOWNSHIP ONTARIO
FOR
AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' AUGUST 1984

20 10 0 20 40 feet

ED/4 0.004

SURFACE

BASE LINE

EXPLANATION

- Mudstone
- Carbonate
- Chale
- Conglomerate
- Ultramafic
- Black
- chl Chlorite
- gr Graphitic

HOLE 84-10

NORTH CARBONATE ZONE

Um

gy Md

0 020

gr Sh, Py

Cg

gy Md

gy Md, Cg

Cg

gr Sh

gn bk chl Sh

chl Md py

0 012

0 006

TR

Cb Um

301 0'

63.5004
OM86-6-P-278

12/6/87	Progress report	G.J.H.
Date	Revisions	By

VERTICAL SECTION 250E LOOKING WEST

SHELDON-LARDER'S MILL ZONE

McGARRY TOWNSHIP ONTARIO

FOR

AURELIAN DEVELOPERS LIMITED

SCALE: 1" = 20' OCTOBER 1984

20 10 0 20 40 feet