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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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LIST OF CONTENT

| Certificate . Introduction . Geology Mill zone, worl Western zone, w Lamprophyre zon Dike zone Other occurrence Conclusions and | summaryiii |
|---|--|
| Listing of App | endices: |
| Appendix 1. | Drill logs of holes 87-12 to 87-21 9 |
| Appendix 2. | Assay results |
| Listing of Fig | ures: follows page |
| Figure 1. | General location map of Sheldon-Larder project |
| Listing of Map | s and Drill Sections: (in back pockets) |
| Map 1. Map 2. | Geological map of south claims. Detailed map of Sheldon-Larder's Mill zone. |
| Western Zone: Mill Zone: | Sections 2+00 W, 0+90 W, holes 68, 7, 63 and 66, holes 67 and 69. 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

AND PROFESSIONAL REG/ G. J. HINSE nse, P.Ena. ROUNCE OF OWLAND

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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.

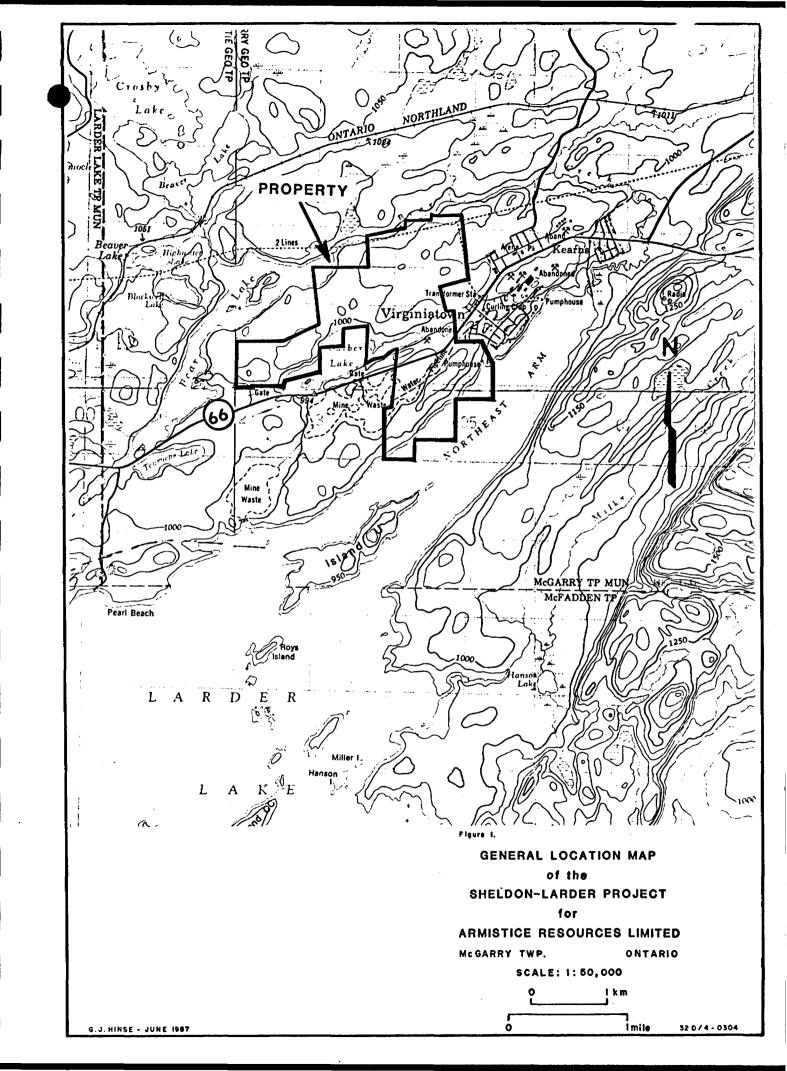
- 1 -

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.



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:

- 4 -

«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

G. J. HINIT P.Eng. Hinse, J 19 PROLINGE OF OWTAGE

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APPENDIX 1.

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

| | | DIMOND DRIEL LOU | | | | |
|---------------------------|-----------------------------|--|------------------|-------------------------|-------------------|-----------------|
| | | istice Resources Ltd. ldon-Larder, McGarry Township, Ontario | | Hole | No: 87- | 12 |
| Locati | ion: : Surfa | Date Started: Feb. 06/8 ce Date Finished: Feb. 07/8 | 87 | | No. 1 Size: N | Q |
| Inclir Total Locati | nation: Depth: ion of | 350.0 feet. Casing Pulled: (X) or Lef Collar: L 4+00 W 1+00 S | Stored t: () | at Eld Acid At: 1 | Tests: 75' cor | $r. 50^{\circ}$ |
| Drille | ed by: | Forage Moderne (1985) Inc., 1161, rue des nufacturiers, C.P. 218, Val d'Or, Québec | Manu- J9P 4P3 | At: 3 | 50' cor | r. 49° |
| Foota From - | | | Sample Number | From - | | Au oz/ton |
| υ.0 | 8.0 | Casing. | | · | | |
| 8.0 | 31.0 | Channel conglomerate (ultramafic), modera occasional felsic (syenitic?) clasts. | tely la | minate | d with a | mafic clasts, |
| 31.0 | 157.3 | Ultramafic, 60% carbonate flooding to 60. 70.0, minor shear. 75.0, shearing possible fault. 85.0, minor shear at 37° to core axis. 108.0, becoming weakly fuchsitic, still u | | | asing i | n carbonate. |
| 157.3 | 167.0 | Ultramafic carbonate, 10% qtz/carbonate f | looding | • | | |
| 167.0 | 218.5 | Green carbonate, 5% qtz flooding, trace s | ulphide | s. | | |
| | | Coarse fragmented from 176.0 to 176.5 | | 167.0 172.0 | | TR TR |
| | | may be conglomerate. Becoming dull green, possible speck of gold at 177.5. | 6392 | 177.0 | 182.0 | .005 |
| | | | 6393 6394 | 182.0 | | TR TR |
| | | | 6395 | 192.0 | 194.3 | TR |
| | | 40% qtz flooding, 2-3% pyrite. As above. | | | | .01 TR |
| | | Green carbonate, 10% qtz flooding, 2-4% P | y6398 | 201.3 | 206.0 | .03 |
| | | Grey/green carbonate, 10% qtz flooding. Becoming silty dark grey in color. | | | 211.0 216.0 | |
| | | As above. | | | 218.5 | |
| 218.5 | 223.0 | Conglomerate, shaley clasts set in a dull | | | ate mat 223.0 | |
| 223.0 | 350.0 | Graphitic shale and sandstone, massive, d | | | | |
| | | Graphitic shale. As above, becoming increasingly cherty qtz flooded towards 244.0 with 5-10% pyri 244.6 to 259.6, grey sandstone. | 6404 | | 227.5 244.6 | .005 TR |
| | | 259.6 to 262.0, graphitic gouge, 4% marca 261.5 to 262.0. 268.0, becoming weakly carbonated. 300.0, laminations at 42° to core axis. | | z/calc | ite vei | n from |
| 350.0 | | 338.0 to 350.0, graphitic shale, 4% marca End of hole. | site. | | | |
| | | • | | | | |

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Company: Armistice Resources Ltd. Poject: Sheldon-Larder

Hole No: 87-12 Page No. 2

| Footag From - | | Geolog | ical & Ph | ysical De | scripti | on | Sample Number | From - T | | Au :/ton | |
|------------------------------|----------------------------------|----------------------------------|--------------------------|------------------------------|----------------------------------|----------------------------------|--------------------------|----------------------|-------------------------|-------------------------|---------------------|
| | | | | S | LUDGE S | AMPLES | | | | | |
| Sample Number | From | - To | Au oz/ton | Samp le Number | From | - To | Au oz/ton | Sample Number | From | - То | Au oz/ton |
| 6262 6265 6268 6271 | 148.0 178.0 208.0 238.0 | 158.0 188.0 218.0 248.0 | TR .005 .01 .02 | 6263 6266 6269 6272 | 158.0 188.0 218.0 248.0 | 168.0 198.0 228.0 258.0 | TR .005 .01 .01 | 6264 6267 6270 | 168.0 198.0 228.0 | 178.0 208.0 238.0 | .005 .02 .005 |

| Parjec Locati Level: Bearin Inclin Total Locati Drille | t: She on: Surfa g: Gri ation: Depth: on of ed by: | d South -45 South South Core Saved or Discarded: Core Saved or Discarded: Core Saved or Discarded: Casing Pulled: (X) or Lef Collar: L 8+00 W 1+00XS Forage Moderne (1985) Inc., 1161, rue des facturiers, C.P. 218, Val d'Or, Québec J9 | Signe Stored ft: () Manu- DP 4P3 | Page Core d: at Eld Acid At: 1 At: 3 | Size: N er Mine Tests: 25' cor 50' cor | Q Propert r. 41 ⁰ r. 40 ⁰ | | |
|---|---|---|---|--|--|--|---------|--|
| Foota From - | | Geological & Physical Description | Sample Number | From - | | Au oz/ton | | |
| 0.0 | 16.0 | Casing. | | | | | | |
| 16.0 | 31.0 | Graphitic shale, finely laminated graphit to 1% pyrite. 28.0, lamination at 50° to core axis. | cic sha | le and | grey sa | ndstone | , Trace | |
| 31.0 | 57.3 | Ultramafic, dark green, 10-15% qtz/carbor | nate fl | ooding. | | | | |
| 57.3 | 87.0 | Dull green carbonate, 20-30% qtz/carbonat ultramafic. | ce floo | ding, m | ay be a | ltered | | |
| | | | 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 gr | | race su 121.7 | | NIL | | |
| 124.2 | 128.5 | Grey/green carbonate, large fuchsitic mic pyrite. | tic mica drapes, 70% qtz flooding, 3% | | | | | |
| | | py111ce. | 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 136.5-137.5, bull qtz vein. | carbon | ate cla | sts. | | | |
| | | Conglomerate with 4% pyrite. | 6409 | 151.2 | 155.7 | TR | | |
| 159.0 | 241.0 | 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 | | 210 5 | | | |
| (| | Conglomerate. As above. | 6412 | 207.3 | 210.5 214.5 | TR TR | | |

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| | : Armistice : Sheldon- L | | Ltd. | | | 3 | | | | |
|----------------------|--|--|---------------------|----------------|----------------|------------------|------------------|----------------|----------------|--------------|
| Footag From - | | gical & Ph | lysical De | scripti | on | Sample Number | From - T | | Au /ton | |
| | 217.8- 223.0- | 217.8, gra 223.0, gra 238.0, gra 238.1, gra | phitic shey siltsto | ale and | | | • | | <u></u> | |
| 241.1 3 | 00.0 Ultram | afic, weak | ly carbor | nated to | 258.0. | 6413 | 240.5 2 | 45.5 | TR . | |
| 300.0 | End of | hole. | | | | | | | | |
| | | | 9 | LUDGE S | AMPLES | | | | | |
| Sample Number | From - To | Au oz/ton | Sample Number | From | - То | Au oz/ton | Sample Number | From | - To | Au oz/ton |
| 6273 6276 6279 | 108.0 118. 138.0 148. 168.0 178. | 0 TR | 6274 6277 | 118.0 148.0 | 128.0 158.0 | .005 TR | 6275 6278 | 128.0 158.0 | 138.0 168.0 | .005 |

)

| | _ | Collar: L 8+00 W 1+00 N Forage Moderne (1985) Inc., 1161, rue de facturiers, C.P. 218, Val d'Or, Québec | J9P 4P3 | Acid 1 At: 12 At: 35 | ests: 25' corr 30' corr | r. 40 ⁰ |
|-----------------|-------------|---|--------------------------|----------------------------|-------------------------------|----------------------|
| Foota From - | | Geological & Physical Description | Sample Number | From - | | Au oz/ton |
| υ.0 | 10.0 | Casing. | <u> </u> | · | | <u></u> |
| 10.0 | 28.5 | Green carbonate, dark green, 10% quartz | flooding 6599 6600 | I. Trace 11.0 16.0 | e to 1% 16.0 21.0 | pyrite. TR TR |
| | | Possible fleck of gold at 24.3. | 6623 6624 | 21.0 26.0 | 26.0 28.5 | TR TR |
| 28.5 | 43.0 | Grey carbonate, 1-2% quartz flooding. | 6625 6626 6627 | 28.5 33.5 38.0 | 33.5 38.0 43.0 | TR TR TR |
| 43.0 | 123.0 | Conglomerate, grey/green conglomerate. lithologies, 90% are chert or mudstone. 1-2% coarse pyrite. Clasts are non-mine graphitic shale horizons throughout. 55.5 to 58.0, qtz vein. 77.4 to 89.0, sandstone/microconglomera 109.5 to 110.7, graphitic shale. 120.5 to 123.0, grey silty carbonate. | 5-10% gr ralized. | raphitic Unit co | : drape: ontains | s throughou minor |
| 123.0 | 176.5 | Sandstone and shale, massive fine grain shale. 168.4, becoming increasingly graphitic | | cone wit | ch 20-30 | 0% graphit |
| 176.5 | 275.0 | Dull green ultramafic carbonate, 10-15% sulphides. | • | oonate 1 176.5 | | g. Trace TR |
| | | 240.6 to 243.6, agglomerate/conglomerat | | 170.5 | 101.5 | IK |
| 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 | e clasts u | up to 50 | cm in s | ize. |
| 247 0 | 350.0 | Graphitic shale. | | | | |
| 347.0 | | | | | | |

Suppany: Armistice Resources Ltd. ject: Sheldon-Larder

Sample

Number

Hole No: 87-14 Page No. 2

Au

oz/ton

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

SLUDGE SAMPLES From - To Au Sample From - To Au Sample From - To oz/ton Number oz/ton Number

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

| ject: She Location: Level: Surfa Bearing: Gr Inclination Total Depth Location of | id North Logged by: S. Carmichael Signed: |
|--|--|
| Footage From - To | Geological & Physical Description Sample From - To Au Number 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 drape 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. 6489 206.2 208.1 TR 20% Quartz flooding. 6490 208.1 211.4 .005 Grey ultramafic carbonate. 6491 211.4 215.6 TR Green carbonate. 6492 215.6 219.0 TR Grey carbonate. 6494 223.8 228.2 .005 Grey 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. 6497 238.0 243.0 TR Grey carbonate. 6498 243.0 248.0 TR Grey carbonate. 6499 248.0 250.0 TR |

| ject: She | | | | Hole No: 87-15 Page No. 2 | | | | | | |
|---|-------------------------------|------------------|--------------------------------------|---|---|--|---|---|-------------------------------------|-----------------------------|
| Footage From - To | Geolog | ical & Ph | ysical De | scripti | on | Sample Number | From - | | Au oz/ton | <u> </u> |
| 250.0 350.0 | clasts | set in a | lomerate, qtz/carbo e or sand | nate fl | ooded r | natrix. U | nit is m n is loca | onomict | ic with | no |
| | As abov | e, 3-4% p | tz floodi yrite. | ng, 1-2 | % pyri | te. 6501 6502 | 263.8 268.0 | 268.0 273.0 | .01 TR | |
| | As abov Grey ul As abov | tramafic | section. | | | 6503 6504 6505 6506 6507 | 275.3 288.0 293.0 298.0 | 298.0 303.0 | .005 TR N11 TR TR TR | |
| | Smoky q | tz vein t | o 309.5. | | | 6508 6509 6510 6511 6512 6513 | 308.0 310.0 315.0 320.0 325.0 | 325.0 330.0 | TR TR TR Nil TR TR | |
| | Smokey | qtz vein | from 339. from 342. from 347. | 0 to 34 | 3.1. | 6514 6515 6516 6517 | 335.0 340.2 | 335.0 340.2 345.0 350.0 | TR Nil Nil TR | |
| 350.0 | End of | hole. | | | | | | | | |
| | | | . <u>S</u> | LUDGE S | AMPLES | | | | | |
| Sample Fro Number | om - To | Au oz/ton | Sample Number | From | - To | Au oz/ton | Sample Number | From | n - To | Au oz/tor |
| 6602 138. 6605 168. 6608 198. 6611 228. 6614 258. | 0 178.0 0 208.0 0 238.0 | TR .005 TR | 6603 6606 6609 6612 6615 | 148.0 178.0 208.0 238.0 268.0 | 158.0 188.0 218.0 248.0 278.0 | TR TR .005 TR TR | 6604 6607 6610 6613 6616 | 158.0 188.0 218.0 248.0 278.0 |) 198.0) 228.0) 258.0 | TR TR TR TR .01 |

288.0

318.0

6617

6620

298.0

328.0

.02

.01

6618

6621

298.0

328.0

308.0

338.0

TR

.035

6619

6623

318.0

350.0

.03

TR

308.0

338.0

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| | | DIAMOND DRILL LOG | |
|-----------------|--------|---|--|
| | | istice Resources Ltd. | Hole No: 87-16 |
| Locati | | ldon-Larder, McGarry Township, Ontario Date Started: Feb. 17 | 197 Dago No. 1 |
| Level: | Surfa | ce Date Finished: Feb. 1 | |
| Bearin | g: Gri | d North Logged by: Guy J. Hinse | |
| Inclin Total | ation: | -45 ⁰ Core Saved or Discarded 350.0 feet. Casing Pulled: (X) or L | : Stored at Elder mine property. eft: () Acid Tests: |
| | | Collar: L 12+00 W 1+00 S | At: 175' 47' 39' |
| | d by: | Forage Moderne (1985) Inc., 1161, rue de | es Manu- At: 350' 45° 37° |
| | | facturiers, C.P. 218, Val d'Or, Québec | J9P 4P3 |
| Foota | | Geological & Physical Description | Sample From - To Au |
| From - | То | • • • • • • • • • • • • • • • • • • • | Number oz/ton |
| 0.0 | 11.5 | Casing. | |
| 11.5 | 35.0 | Conglomerate, mostly grey carbonate, mi | nor green chlorite stretched class |
| 11.0 | 00.0 | in a chlorite, green chlorite, black sh | |
| | | core axis. Traces of pyrite parallel to | |
| | | drapes and flasers. | |
| 35.0 | 43.0 | Black shale, minor graphite, 45° to cor | e axis. |
| | | 15"quartz-Cb vein at 38.0, barren. | |
| 43.0 | 49.0 | Conglomerate as before, clasts are smal | ler, with talcy ultramafic materia |
| 49.0 | 79.0 | Mostly black graphitic shale with minor | grev carbonate conglomerate and |
| | | sandstone, 45° to core axis. | |
| 79.0 | 227.0 | Grey carbonate sandstone with fine blac | |
| | | axis. Sandstone getting cleaner towards | 103.0, 1/2 " long black drapes. |
| | | Minor black shale sections. 140.0 to 148.0, grey carbonate sands wi | th stretched small (1/8 " wide) wh |
| | | carbonate clasts?, 55° to core axis. | |
| | | 178.0, getting more shaly. | · · |
| 227.0 | 240.2 | Brilliant green carbonate, 20% white an | |
| | | pyrite. Sharp upper contact at 60° to c | core axis. Well brecciated. |
| | | | 6518 227.0 231.0 TR 6519 231.0 235.0 .005 |
| | | | 6520 235.0 240.2 .005 |
| 040 0 | 200 0 | Dull groon on whom to loss than 10% | |
| 240.2 | 298.0 | Dull green carbonate, less than 10% - 2 locally approaching a grey mudstone. | www.uaruz. rioounny, 1% pyrite, |
| | | | 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. | 6524 253.0 258.0 .005 6525 258.0 263.0 .02 |
| | | ton quarte recounty, were diecciated. | 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 203 0 288 0 .005 |
| | | 50% quartz flooding. | 6529 278.0 283.0 .04 6530 283.0 288.0 .005 6531 288.0 293.0 TR |

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| | | | | <u>D1</u> | AMOND D | RILL LO | <u>)G</u> | | | | | |
|---|--|---|--|--|---|--|--|--|---|--|--|--|
| | <pre>pany: Armistice Resources Ltd. Project: Sheldon-Larder</pre> | | | | | | | Hole No: 87-16 Page No. 2 | | | | |
| Footage From - To | | Geologi | ical & Phy | sical De | scripti | on | Sample Number | From - T | | u 'ton | | |
| 298.0 313. | | | rbonate (p less than | | | | : in a gr | ey chlori | te or ch | ert ma | atrix, | |
| | | | | · | | · | 6533 6534 6535 | 303.0 3 | 08.0 .0 | 105 105 TR | | |
| 313.0 350. | | ull to yrite. | brilliant | green c | arbonat | e, 10 t | :o 30% qu | artz floo | ding, tr | aces (| of | |
| 350.0 | F M S C S | airly w lica ric alt & p lasts a | vell lamin ch, 75° to pepper tex at 350.0, 343.0-350 nole | core ax ture, co 3 x 10mm | uld be | a silt. | 6541 6542 6543 Small s | 318.0 3 323.0 3 328.0 3 333.0 3 338.0 3 343.0 3 347.0 3 imili | 23.0 .0 28.0 T 33.0 T 38.0 T 43.0 T 47.0 T | 005 2 R R R R R R R | | |
| | | | | S | LUDGE S | AMPLES | | | | | | |
| Sample F Number | rom | - To | Au oz/ton | Sample Number | From | - To | Au oz/ton | Sample Number | From - | · To | Au oz/ton | |
| 630436307663109631312631615631918632221632524632827633130 | 0.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 | 18.0 48.0 78.0 108.0 138.0 168.0 198.0 228.0 258.0 258.0 318.0 350.0 | TR .015 .01 .005 TR TR .01 missing .01 .03 .005 .01 | 6302 6305 6308 6311 6314 6317 6320 6323 6326 6329 6322 6329 | 18.0 48.0 78.0 108.0 138.0 168.0 198.0 228.0 258.0 258.0 288.0 318.0 | 28.0 58.0 88.0 118.0 148.0 178.0 208.0 238.0 268.0 298.0 328.0 | TR .02 TR TR .005 .01 .01 TR .005 .01 | 6303 6306 6309 6312 6315 6318 6321 6324 6327 6330 6333 | | 38.0 68.0 98.0 128.0 158.0 188.0 218.0 248.0 278.0 308.0 338.0 | TR TR .01 .03 .005 .01 TR .01 .005 .005 | |

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| Inclin Total Locati | ation: Depth: on of d by: | Collar: Forage M | eet. L 0+75 E oderne (19 | Core Saved Casing Pu 1+90 N 985) Inc. | : Guy J. Hinse 1 or Discarded 11ed: (X) or L , 1161, rue de 1'Or, Québec | : Stored eft: () s Manu- | at Elder Acid Te | | - |
|---------------------------|------------------------------------|-----------------------|--------------------------------|--|--|---------------------------------|---------------------|------------------------|---------------|
| Foota rom - | | Geol | ogical & | Physical [| Description | Sample Number | From - | ſo Au oz∕to | n |
| 0.0 | 20.0 | Casing. | | | | 5 | ····· | | |
| 20.0 | 75.5 | | | een carboi | nate, 10 to 30 | quartz f | looding | , 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 6555 | 68.0 | 72.0 .11 | |
| 75.5 | 100.0 | Gy muds fine py | | ts in a b | lack shaly mat | | 72.0 sts are | 75.5 .09 up to 40mm | with 3-5% |
| | | The py | 1100. | | | 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% Qua | rtz flood | ing. | | 6561 | 95.0 | 100.0 .005 | |
| 100.0 | | End of | hole. | • | | | | | |
| | | | | S | LUDGE SAMPLES | | | | |
| Sample | Fro | om – To | Au oz/ton | Sample Number | From - To | Au oz/ton | Sample Number | From - T | o Au oz/to |

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| | | | | <u>U1/</u> | AMUNU UK | ILL LU | <u>u</u> | | | |
|--|----------------------------------|----------------------------|-----------------------|--|---------------------------------|---------------------------|--|--|---|-------------|
| ject: ocatior level: S Bearing: | : Shel n: Surfac : Gric | ldon-Larc ce 1 South | | rry Townsl Date Sta Date Fin Logged by: | arted: F nished: : Guy J. | eb. 18 Feb. 1 Hinse | 9/87 Signe | | . 1 | у. |
| ocatior. | n of (by: F | Collar: L Forage Mc | L 1+00 E oderne (1 | 1+90 N 985) Inc. 218, Val (| , 1161, | rue de | s Manu- | At: 100 At: | 0' 49 ⁰ 41 ⁰ | |
| Footage rom - 1 | | Geold | ogical & | Physical [| Descript | ion | Sample Number | From - To | o Au oz/ton | |
| 0.0 1 | 10.0 | Casing. | | | | | | | | |
| 10.0 | 13.5 | | | lll green o .0% dissem | | | | 10cm in a | a black chert | у |
| | | | · | | • | • | 65 62 | 10.0 | 13.5 TR | |
| 13.5 6 | 51.5 | Dull gre | ≥en carbo | onate, 10 | to 30 qu | artz f | 6563 6564 6565 6566 6567 6568 6569 6570 6571 | 13.5 18.0 23.0 28.0 33.0 38.0 43.0 48.0 53.0 | 18.0 .01 23.0 .01 28.0 .02 33.0 .005 38.0 TR 43.0 .005 48.0 .03 53.0 .005 58.0 TR | |
| 61.5 8 | 34.5 | Grey muc | istone cl | asts in a | black s | haly c | 6572 herty ma 6573 6574 6575 6576 6577 | trix, up 61.5 66.5 71.5 76.5 | 61.5 .01 to 5% pyrite. 66.5 .02 71.5 .01 76.5 .005 81.5 TR 84.5 .03 | |
| 84.5 10 | 0.00 | carbonat | te clasts | | ly matri | | lomerate | with up | to 10mm grey y sandstone w | ith |
| 100.0 | | End of H | hole. | | | | | . , | | |
| | | | | ~ | | | | | | |
| _ | | | _ | | LUDGE SA | | | | _ | _ |
| Samp le Number | Fro | n - To | Au oz/ton | Sample Number | From - | | Au oz/ton | Sample Number | From - To | Au oz/te |
| 6343 6346 | 10.0 38.0 68.0 | 0 48.0 | .04 | 6344 6347 6350 | 18.0 48.0 78.0 | 28.0 58.0 88.0 | .NIL .04 .05 | 6345 6348 6351 | 28.0 38.0 58.0 68.0 88.0 100.0 | .0 |

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| rojec ocati evel: earin nclin otal ocati | t: She on: Surfa g: 128 ation: Depth: on of d by: ge | istice Resources Ltd. Idon-Larder Project, McGarry Township, Date Started: Feb. 1 Date Finished: Feb. 2 Date Finished: Feb. 2 Logged by: Guy J. Hir -45 ⁰ Core Saved or Discard 220.0 feet. Casing Pulled: (X) or Collar: L 0+10 E 2+00N Forage Moderne (1985) Inc., 1161, rue facturiers, C.P. 218, Val d'Or, Québed Geological & Physical Description | 9/87 20/87 ded: Stored Left: () des Manu- 5 J9P 4P3 | Page Core d: at Eld Acid At: 2 At: From - | Size: er pro Tests: 00' 50 | perty. | |
|--|--|---|---|--|-------------------------------------|----------|---------|
| | | Cacina | | | <u></u> | | <u></u> |
| 0.0 | 24.0 | Casing. | | | | | |
| 24.0 | 98.0 | | buff sect | ions, m | iostly | barren, | 10-20% |
| | | quartz flooding. 24.0 to 30.0, sandy salt & pepper tex | ture | | | | |
| | | 30.0 to 33.0, few large buff fragment | | | | | |
| | | | 6578 | 24.0 | 28.0 | | |
| | | | . 6579 | 28.0 | 33.0 | | |
| | | 20% outputs | 6580 | 33.0 | 38.0 | | |
| | | 20% quartz. | 6581 6582 | 38.0 43.0 | 43.0 48.0 | | |
| | | | 6583 | 48.0 | 53.0 | | |
| | | | 6584 | 53.0 | 56.2 | | |
| | | 20% py, 15% quartz flooding. | 6585 | 56.2 | 58.0 | | |
| | | 30% quartz. | 6586 | 58.0 | | | |
| | | 40% quartz. | 6587 6588 | 63.0 | | | |
| | | 30% quartz, 2% py. 20% quartz, 7% py, 4" grey-white | 6589 | 66.0 70.5 | | | |
| | | quartz at 72.0 . | 0305 | /0.5 | / 4.6 | .01 | |
| | | 30% quartz. | 6590 | 74.2 | 78.0 | .03 | |
| | | 20% quartz. | 6591 | 78.0 | | .005 | |
| | | 20% quartz. | 6592 | 83.0 | 88.0 | | |
| | | 10% quartz. | 6593 6594 | 88.0 93.0 | 93.0 98.0 | | |
| | | | 0594 | 93.0 | 90.0 | in | |
| 98.0 | 114.4 | Grey mineralized mudstone up to 5cm a | and minor g | rey car | bonate | clasts | in a |
| | | black shale matrix, up to 4% mostly | | | | | |
| | | | 6595 | | 103.0 | | |
| | | | | 103.0 | | | |
| | | | | 108.0 112.0 | | | |
| | | | | | | | |
| .14.4 | 124.0 | Buff chert, carbonate fragments (clas matrix. Appears to be ultramafic. Up | | | | | |
| .24.0 | 133.5 | Conglomerate, black shaly and grey cashaly, slightly cherty matrix. Minor | | asts up | o to 3c | m in a l | olack |
| <u>ар</u> г | 144 0 | Dlack graphitic chala 250 to come a | vie | | | | |
| | 144 11 | Black graphitic shale, 35° to core as | ~13 . | | | | |

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| Company: | Armistice Resources Ltd. |
|----------|--------------------------|
| P ect: | Sheldon-Larder Project |

Hole No: 87-19 Page No. 2

| Footage | Geological | & Physical | Description | Sample From - | То | Au | |
|-----------|------------|------------|-------------|---------------|----|--------|--|
| From - To | - | | | Number | | 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 | - То | 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 | 635 9 | 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 6370 | 168.0 198.0 | 178.0 208.0 | .025 .01 | 6368 6371 | 178.0 208.0 | 188.0 220.0 | .005 .02 | 6369 | 188.0 | 198.0 | .02 |

| | DIAMOND DRILL LOG |
|--|---|
| Project: She Location: Su Level: Surfa Bearing: Gri Inclination: Total Depth: Location of Drilled by: | ce Date Finished: Feb. 22/87 Core Size: NQ d North Logged by: Guy J. Hinse Signed: |
| Footage From - To | Geological & Physical Description Sample From - To Au Number 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 125.5 129.5 .005 6415 129.5 133.5 TR 6416 133.5 137.5 .01 6417 137.5 142.5 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 196.5 198.2 .01 6420 203.0 205.0 .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 6421 273.0 278.0 TR 3% pyrite 6423 278.0 283.0 TR 5% pyrite 6424 283.0 287.5 .005 10% pyrite 6425 287.5 292.5 .005 |

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| Company: Armistice Resources Ltd. ject: Sheldon-Larder Project | | | | | | Hole No: 87-20 Page No. 2 | | | | | |
|--|---|---|--|---|-------------------------------|---|--|--|-------------------------|--------------|--|
| Footage From - To | Geologi | cal & Ph | ysical De | scripti | on | Sample Number | From - T | | Au /ton | | |
| 292.5 298.0 | Graphiti | c shale, | 10% nodu | lar pyr | ite | | . <u></u> | | , | | |
| 298.0 331.0 | of grey clasts. | mudstone Up to 2 | with loc 5-30% pyr | ally mi ite, of | nor gre which | een chlor 25% in c crystals 6426 6426A 6426B 6427 6428 6429 | ite. Few lasts and probabl 292.5 2 298.0 3 303.0 3 308.0 3 313.0 3 318.0 3 | green c 75% in y an op 98.0 03.0 . 08.0 . 13.0 . 18.0 . 23.0 . | hlorit matri: | e X. | |
| | 328.5 to | 331.0 L | ess than | 2% pyri | te in d | one clust | er. | | | | |
| 328.5 412.0 412.0 463.0 | containi drapes. At 403.0 At 407.0 | ng some Could be , gradin , back i | lighter g a recrys g into a nto a gre | rey cb talized weak gr y carbo | fragmen sands ey-gree | nts, barr tone? | grading i en. Local ate. | | | | |
| 463.0 483.0 | | | nate up t x, 50-55° | | | | chlorite | clasts | in an | | |
| 483.0 600.0 | Ultramaf | ic | | | | | | | | | |
| 600.0 | End of h | ole | | | | | | | | | |
| | | | <u>s</u> | LUDGE S | AMPLES | | | | | | |
| Sample Fro Number | m - To | Au oz/ton | Sample Number | From | - To | Au oz/ton | Sample Number | From | - To | Au oz/tor | |
| 6372 10. 6375 38. 6378 68. | 0 48.0 | .005 TR .01 | 6373 6376 6379 6381 | 18.0 48.0 78.0 238.0 | 28.0 58.0 88.0 248.0 | .03 TR .01 .005 | 6374 6377 6380 | 28.0 58.0 88.0 | 38.0 68.0 98.0 | .005 | |
| 6382268.6384298.6387328. | 0 308.0 | .005 .02 .01 | 6385 | 308.0 | 318.0 | .03 | 6383 6386 6388 | 288.0 318.0 348.0 | 298.0 328.0 358.0 | .01 | |

| | DIMOND DAIL | |
|--|--|--|
| ject: She Location: Level: Surfa Bearing: Gri Inclination: Total Depth: Location of Drilled by: | d North Logged by: Guy J. H | 06/87 24Page No. 107/87Core Size: NQinseSigned:rded: Stored at Elder Mine Property.or Left: ()Acid Tests:At: 200'51°43°e des Manu-At: 400'48°40° |
| Footage From - To | Geological & Physical Descriptio | |
| 0.0 10.0 | Casing. | |
| 10.0 98.0 | Ultramafic carbonate, brecciatde to barren. 11.0 - 15.0, sandy. | laminated at 35-40° to core axis |
| 98.0 109.0 | Conglomerate, at 98.0 several 1 cm massive white carbonate. Last three chlorite rich clasts in a white car | feet, 2-3 cm slightly streched |
| 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 s 45° to core axis. Barren. | haly, brecciated to laminated at |
| | 158.0, has a spotted texture, small a darker matrix. | 1-3 mm round white carbonate spots i |
| | 181.0, large 4.5cm buff carbonate f matrix, locally sandy, barren. | ragments in a grey-shaly carbonate |
| | 203.0, 60% buff carbonate, 1-3 mm l of core. Slightly softer than adjoi | ighter spots in buff carbonate portio ning 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 quartz flooding. | brecciated, traces of pyrite, 10-20% |
| | 10% quartz flooding. | 6630 346.4 351.0 TR |

3.

| pany: | Armistice Resources | Ltd. | |
|----------|---------------------|------|--|
| Project: | Sheldon-Larder | | |

Hole No: 87-21 Page No. 2

| Footage | Geological & Physical Description | Sample From - To | Au Au |
|-----------|-----------------------------------|------------------|--------|
| From - To | | Number | 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 | 208.0 | .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 | | 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 | | 6480 | 508.0 | 518.0 | | 6481 | 518.0 | 528.0 | |
| 6482 | 528.0 | 538.0 | TR | 6483 | 538.0 | 548.0 | | 6484 | 548.0 | 558.0 | .005 |
| 6485 | 558.0 | 568.0 | TR | 6486 | 568.0 | 578.0 | | 6487 | 578.0 | 588.0 | .005 |
| 6488 | 588.0 | 600.0 | .005 | | | | | | | | |

APPENDIX 2.

Assay Results.

32850 12 20



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 | | | | | as | |
| 6 | 5 | 0.005 | Trace | , 0.005 | | Spe | <u>1</u> 2 | |
| 7 | 6 | 0.005 | | | | 8 | 1- | |
| 8 | 7 | 0.02 | | j | | | | |
| 9 | 8 | 0.01 | | | | | · | |
| 19340 | 9 | 0.01 | | | | | | |
| 1 | 6270 | 0.005 | | | | | | |
| 2 | 1 | 0.02 | | | | | | |
| 3 | 2 | 0.01 | | | | | | |
| 4 | 3 | 0.005 | | | ý | | | |
| 5 | 4 | 0.005 | | | | • | ORA | |
| 6 | 5 | 0.005 | | | | Deer | X | |
| 7 | 6 | Trace | | | | | 1.13 | |
| 8 | 7 | Trace | | | | Ď | 1 | |
| 9 | 8 | 0.005 | | • | | | | |
| 19350 | 6279 | 0.005 | | | | | | |
| | | | | · | | | | |

February 17, 1987

CERTIFIED CORRECT al wither

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





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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 CHI | скѕ | \sum | | | |
| 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 | | | | Dud | | |
| 1 | 8 | 0,005 | | | $\left[\right]$ | Alle | D, | |
| 2 | 9 | Trace | | | | 1 | 14 | |
| 3 | 6290 | Trace | Trace, Ti | ace | | 81- | | |
| 4 | 1 | Trace | | | | | | |
| 5 | 2 | Trace | | | | | | |
| 6 | 3 | Trace | | | | | | |
| 7 | 4 | 0.005 | | | <u> </u> | | | |
| | 6295 | Trace | ······ | | | | | |
| 9 | 6297 | Trace | | | | | | |
| 20920 | 6298 | 0.005 | | | / | <u> </u> | | |
| 20921 | 6300 | 0.005 | | | / | | | |
| | | | | | | | | |
| | | | | | | | | |

DATE

CERTIFIED CORRECT

Feb. 19, 1987

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|---------|------------|---------------------|-----------------------|-------------|-----------|----------|--|--|
| 24013 | 6601 | Trace | GOLD CHE | CKS | | | | |
| 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 | | | | | ill | |
| 2 | 6610 | Trace | | | | Ner | NC | |
| 3 | 1 | Trace | | | | , Pro | 1/2 | |
| 4 | 2 | Trace | | | | 1 8 | 1 | |
| 5 | 3 | Trace | | | | <u> </u> | | |
| 6 | 4 | Trace | Trace, 1 | race | | | | |
| 7 | 5 | Trace | | | | | · · · · · · · · · · · · · · · · · · · | |
| 8 | 6 | 0.01 | | | | | | |
| 9 | 7 | 0.02 | | | | | | |
| 24030 | 8 | 0.035 | | | | | ······································ | |
| 1 | 9 | 0.03 | | | | | | |
| 24032 | 6620 | 0.01 | | | | | | |

Feb. 25, 1987

CERTIFIED CORRECT

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ASSAYERS LIMITED 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 | | | Au | idge | 87-15 | |
| | | | | | / | Ő | | |
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| | | | | | | | · · · · · · · · | |
| date Feb. 2 | 25, 1987 | L | ۱ د | CERTIFIED CORRE | - Jel | Lehler | / | <u>.</u> |
| UNLESS IT IS | S SPECIFICALLY STATE | D OTHERWISE GOL | - D AND SILVER VA | LUES REPORTED | 10^{-1} | | | PEN· S |



CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

| | | OZ. PER TON | OZ. PER TON | COPPER % | ZINC | | | |
|-------|------|-------------|-------------|-----------------|------|------|----|---|
| 24843 | 6362 | 0.04 | GOLD CHE | скя | | | | |
| 4 | 3 | 0.05 | | | | | | |
| 5 | 4 | 0.02 | | | | | | |
| 6 | 5 | 0.03 | | | | | | |
| 7 | 6 | 0.005 | | | Λ | lud | | - |
| 8 | 7 | 0.025 | | | PN | | 19 | |
| 9 | 8 | 0.005 | _ | | | 87- | 11 | 1 |
| 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, Tr | ace | 1 | roge | Ø | |
| 8 | 7 | 0.005 | | $ \rightarrow $ | Al | un | | |
| 9 | 8 | 0.01 | | | | 47 | 20 | |
| 24860 | 9 | 0.01 | | | | 01 | | |
| 1 | 6380 | 0.005 | | | | | | |
| 24862 | 6381 | 0.005 | | | | A | | |

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

| 6382 3 | 0.005 | | <u> </u> | | | L | |
|---------------------------------------|---------------------------------------|---|--|--|--|--|--|
| 7 | | GOLD CH | ecks | | | | |
| 3 | 0.01 | | | | De/ | | |
| 4 | 0.02 | 0.02, 0. | 02 | All | | g | |
| 5 | 0.02 | | | Pr- | 22 | | |
| 6 | 0.03 | | | 8 | 1 | | |
| 7 | 0.01 | | | - | | | |
| 8 | 0.02 | | | | | | |
| 6389 | 0.01 | |) | | | | |
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| , 1987 | | c - | CERTIFIED CORREC | ' (Sac | Juchle | V | |
| | 6 7 8 6389 | 6 0.03 7 0.01 8 0.02 6389 0.01 | 6 0.03 7 0.01 8 0.02 6389 0.01 | 6 0.03 7 0.01 8 0.02 6389 0.01 | 6 0.03 8 7 0.01 8 8 0.02 9 6389 0.01 9 9 0.01 9 <td>6 0.03 7 0.01 8 0.02 6389 0.01</td> <td>6 0.03 8 0.02 9<!--</td--></td> | 6 0.03 7 0.01 8 0.02 6389 0.01 | 6 0.03 8 0.02 9 </td |



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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|---------|------------|---------------------|-----------------------|------------------|------------------------|----------|-----|------------|
| 24783 | 6301 | Trace | GOLD CH | ECKS | | | | |
| 4 | 2 | Trace | | | | | | |
| 5 | 6303 | Trace | | | | | | |
| 6 | 6306 | Trace | Trace, T | race | | | | |
| 7 | 6304 | 0.015 | | | | | | |
| 8 | 6305 | 0.02 | | | | | | |
| 9 | 6307 | 0.01 | | | Λ | | 000 | - |
| 24790 | 8 | Trace | | | $\left \right\rangle$ | Λοι | XV- | |
| 1 | 9 | 0.01 | | | | 1 per | (), | |
| 2 | 6310 | 0.005 | | | | | 1/6 | |
| 3 | 1 | Trace | | | | 1 S | | |
| 4 | 2 | 0.03 | | | / | | | . <u>.</u> |
| 5 | 3 | Trace | | | | | | |
| 6 | 44 | Trace | | | \ | | | ······· |
| 77 | 5 | 0.005 | | | <u> </u> | | | |
| | 6 | Trace | | | | | | |
| 9 | 77 | 0.005 | | | | | | |
| 24800 | 8 | 0.005 | | | / | | | |
| 1 | 9 | 0.01 | | | <u>/</u> | | | |
| _24802 | 6320 | 0.01 | | / | <u> </u> | <u> </u> | | |
| DATE | 26, 1987 | | c | CERTIFIED CORREC | Ha | leathing | 1 | |

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC | | | |
|-------------|-------------|---------------------|-----------------------|-----------------|---|------------|---------------------------------------|--|
| 24803 | 6321 | 0.005 | GOLD CHI | скѕ | | | | |
| 4 | 6323 | 0.01 | 0.01, 0.0 | 05 | | | | |
| 5 | 4 | Trace | | | | | | |
| 6 | 5 | 0.01 | | | <u> /</u> | | | |
| 7 | 6 | Trace | | | | | norD_ | |
| 8 | 7 | 0.01 | | | \square | Auc | ege/ | |
| 9 | 8 | 0.03 | 0.03, 0.0 | 3 | | A | 16 | |
| 24810 | 9 | 0.02 | | | [| 8 | / | |
| 1 | 6330 | 0.005 | | | | | · · · · · · · · · · · · · · · · · · · | |
| 2 | 1 | 0.005 | | | | | | |
| 3 | 2 | 0.01 | | | | | | |
| 4 | 3 | 0.005 | | | <u> </u> | | | |
| 5 | 4 | 0.01 | | | 2 | | | |
| 6 | 5 | 0.01 | | | [) | | | |
| 7 | 6 | 0.02 | <u> </u> | | / | | no A | |
| 8 | 7 | 0.03 | | | | Juid | | |
| 9 | 8 | 0.02 | | | ~ / | * | 1-1- | |
| 24820 | 9 | 0.08 | | | \ | <u> </u> | | |
| <u>1</u> | 6340 | 0.19 | | | | | | |
| 24822 | 6341 | 0.07 | 0.07.0.1 | | <u> </u> | Ι <u>ρ</u> | | |
| date Fel | b. 26, 1987 | | | CERTIFIED CORRE | tren | uche | V | |

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CERTIFICATE OF ANALYSIS

FOR Mr. Guy Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|---------|------------|---------------------|-----------------------|-------------|-----------------------|---------|-------|---------------------------------------|
| 24823 | 6342 | 0.11 | GOLD CHI | CKS | Ale | de | 87-17 | |
| 4 | 3 | 0.07 | | | <u>)</u> | 0 | , | |
| 5 | 4 | Nil | | | | | | |
| 6 | 5 | 0.04 | | | (| Aud | le s | - |
| 7 | 6 | 0.03 | | | $\overline{}$ | per | 18 | |
| 8 | 7 | 0.04 | | | | 81- | 10 | |
| 9 | 8 | 0.04 | | | | | | |
| 24830 | 6349 | 0.02 | | | | | | |
| 1 | 6351 | 0.01 | | | | | | |
| 2 | 6350 | 0.05 | 0.05, 0. | 05 | 2 | | | |
| 3 | 6352 | 0.02 | | | / | | | |
| 4 | 3 | 0.09 | | | ļ/ | | Doca | |
| 5 | 4 | 0.03 | | | <u> </u> | Alu | Xa | |
| 6 | 5 | 0.03 | | | <u> </u> | 1-0- | p-19 | |
| 7 | 6 | 0.02 | | | $\left \right\rangle$ | ľ Ž | 1 | |
| 8 | 7 | 0.06 | | | (| | · | |
| 9 | 8 | 0.04 | | | \ | | | · · · · · · · · · · · · · · · · · · · |
| 24840 | 9 | 0.02 | | | | | | |
| 1 | 6360 | 0.03 | | | / | | | |
| | 6361 | 0.04 | 0.03, 0. | 05 | 6 | <u></u> | | |

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CERTIFICATE OF ANALYSIS

FOR Mr. J. Guy Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COF % | PPER | ZINC | | | |
|---------|------------|---------------------|-----------------------|----------|---------------|----------------|---------|----|--|
| 26606 | 6397 | Trace | GOLD CH | ECKS | | | | | |
| 7 | 8 | 0.03 | 0.02, 0. | 04 | \Box | OE | | | |
| 8 | 9 | 0.01 | | | | COK | 2 | | |
| 9 | 6400 | Trace | | | \mathcal{T} | 87.1 | - | | |
| 26610 | 1 | 0.005 | 0.005, T | race | [| | | | |
| 1 | 2 | Nil | | | Į – | | | | |
| 2 | 3 | 0.005 | | | | | | | |
| 3 | 4 | Trace | | | | | | | |
| 4 | 5 | Trace | | | \int | | | | |
| 5 | 6 | Nil | | | | | | | |
| 6 | 7 | 0.01 | | | | 10RE | 2 | | |
| 7 | 8 | Trace | | | · · · | .1- | 7 | | |
| 8 | 9 | Trace | | | 7 | 81 | | | |
| 9 | 6410 | 0.005 | | | | · | | | |
| 26620 | 1 | Trace | | | <u> </u> | | | | |
| 1 | 2 | Trace | | | 1 | | | | |
| 2 | 6413 | Trace | | | <u> </u> | | | | |
| 3 | 6426 | 0.01 | | | | OPE | | | |
| 4 | 7 | 0.02 | | | لے ۲ | 67-16 87-16 | ? | | |
| 26625 | 6428 | 0.01 | | | <u> </u> | 0' | <u></u> | | |
| DATE | 2, 1987 | | | CERTIFIE | CORREC | | leethe | 1_ | |

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

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CERTIFICATE OF ANALYSIS

Mr. J. Guy Hinse FOR

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC | | | |
|-----------|------------|---------------------|---------------------------------------|------------------|------|------|------|--|
| 26626 | 6429 | 0.03 | | { LOR | II. | | | |
| 26627 | 6430 | 0.04 | | 5000 | .16 | | | |
| | | | | 81 | | | | |
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| DATE Mar. | 2, 1987 | | (| CERTIFIED CORREC | Se | Werk | er | |

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.

CERTIFICATE OF ANALYSIS

Mr. J. Guy Hinse. FOR

IMITED

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPE % | R | ZINC % | | | | |
|--------------|------------|---------------------|-----------------------|--------------|----------|-----------|----------|--------------------------|---|--|
| 26586 | 6414 | 0.005 | GOLD CHE | скѕ | | | | | | |
| 7 | 5 | Trace | | | | | | | | |
| 8 | 6 | 0.01 | | | | | | | | |
| 9 | 7 | Trace | | | | | | | | |
| 26590 | 8 | 0.005 | 0.005, 0. | 005 | | | Æ | | | |
| 1 | · 9 | 0.01 | | | / | r lo | 20 | | | |
| 2 | 6420 | 0.01 | | | 7 | X | 1.00 | | | |
| 3 | 1 | Trace | | / | 1 | 0 | | | | |
| 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, T | race | | | | | | |
| 1 | 2 | 0.005 | | | | COPE | | | | |
| 2 | 3 | Trace | | | <u>7</u> | 17-1 | 2 | | | |
| 3 | 44 | Trace | | | | 81 | | | | |
| 4 | 5 | Trace | | | | | | | | |
| 26605 | 6396 | 0.01 | |]] | | | 1 | | | |
| date Mar. | 2, 1987 | | (| CERTIFIED CO | RREC | te | exe file | $\overline{\mathcal{V}}$ | | |





ASSAYERS LIMITED 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 | | $\int dx = dx$ | | | | |
| 26320 | 5 | Trace | | | 87- | | | |
| 1 | 6 | Trace | | γ | SLU- | 21 | | |
| 2 | 7 | 0.005 | | | 8' | | | |
| 26323 | 6488 | 0.005 | | | | | | |
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| DATE Mai | rch 2, 1987 | | c - | | De | sepla | (/ | |





CERTIFICATE OF ANALYSIS

FOR G. Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPF % | PER | ZINC % | | | |
|---------|------------|---------------------|-----------------------|-----------|----------------|-----------|----|--|--|
| 25622 | 6431 | 0.005 | GOLD CHEC | ĸs | | | | | |
| 3 | 2 | Trace | | | | | | | |
| 4 | 3 | Trace | | | | | | | |
| 5 | 4 | Trace | | | | | | | |
| 6 | 5 | Trace | | | | | | | |
| 7 | 6 | Trace | Trace, Tr | ace | | | | | |
| 8 | 7 | Trace | | | | | | | |
| 9 | 8 | Trace | | | | | | | |
| 25630 | 9 | Trace | | | $\overline{7}$ | 7 520 | GE | | |
| 1 | 6440 | Trace | | | | 7 50 | 2 | | |
| 2 | 1 | Trace | | | | 9 | 1 | | |
| 3 | 2 | Trace | | | | | | | |
| 4 | 3 | Trace | | | | | · | | |
| 5 | 4 | Trace | Trace, Tr | ace | | | | | |
| 6 | 5 | Trace | | | | | | | |
| 7 | 6 | Trace | | | ,- <u></u> | | | | |
| 8 | 7 | Trace | | | <u>_</u> | | | | |
| 9 | 8 | Trace | | | | | | | |
| 25640 | 9 | 0.01 | | | | | | | |
| 25641 | 6450 | 0.005 | | | | | | | |

DATE

March 2, 1987

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | |
|---------|------------|---------------------|-----------------------|-------------|--------------|---|------|
| 25642 | 6451 | Trace | GOLD CHE | скя | | | |
| 3 | 2 | Trace | | | | | |
| 4 | 3 | 0.005 | | | | | |
| 5 | 4 | Trace | | | | E | |
| 6 | 5 | Trace | | | SLUDG | | |
| 7 | 6 | Trace | | | SLUDE B1- | | |
| 8 | 7 | Trac e | | | | | |
| 9 | 8 | Trace | | | | | |
| 25650 | 9 | 0.005 | | | | | |
| 1 | 6460 | 0.005 | | | | | |
| 2 | 1 | Trace | | | | | |
| 3 | 2 | Trace | | | | | |
| 25654 | 6463 | 0.005 | | | | | |
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DATE March 2, 1987

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



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 CHEC | ks | | | | |
| | 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 | | | | aE | | |
| | 8 | 3 | Trace | | | SLOD 81 | 2 | | |
| | 9 | 4 | Trace | | | 81 | - | | |
| | 26310 | 5 | Trace | | | · | | | |
| | 1 | 6 | 0.005 | Trace, 0 | 005 | | | - | |
| | 2 | 7 | Trace | | | | | | |
| | 3 | 8 | 0.005 | · | | | | | |
| | 4 | 9 | Trace | | | | | | |
| ∎∥ | | 6480 | Trace | | | | | <u></u> | |
| | 66 | 1 | Trace | · · · · · · · · · · · · · · · · · · · | | | | | |
| | 7 | 2 | Trace | | | | ······································ | · · · · · · · · · · · · · · · · · · · | |
| | 26318 | 6483 | Trace | | / | | , | | |

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10 Useller

March 2, 1987





CERTIFICATE OF ANALYSIS

FOR Mr. Guy J. Hinse

| | SAMPLE NO. | OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|-------|------------|-------------|-----------------------|-------------|-----------|--------------------|------------|--|
| 31683 | 6518 | Trace | GOLD CHE | CKS | \square | | | |
| 4 | 9 | 0.005 | | | | | | |
| 5 | 6520 | 0.005 | | | | | | |
| 6 | 1 | Trace | | | | | | |
| 7 | 2 | 0.005 | | | | | | |
| 8 | 3 | 0.02 | | | | ali. | | |
| 9 | 4 | 0.005 | | • | 1 6 | perila | | |
| 31690 | 5 | 0.02 | 0.02, 0.0 | 2 | | 02E- 16- 16- | | |
| 1 | 6 | 0.005 | | | \geq | | | |
| 2 | 7 | Trace | | | | | | |
| 3 | 8 | Trace | | | 1 | | | |
| 4 | 9 | 0.04 | | | | | | |
| 5 | 6530 | 0.005 | | | | | | |
| 6 | 1 | Trace | | | | | | |
| 7 | 2 | 0.005 | | | | | . . | |
| 8 | 3 | 0.005 | | | <u> </u> | | | |
| 9 | 4 | 0.005 | | | | | | |
| 31700 | 5 | Trace | | | | | | |
| 1 | 6 | 0.005 | | | / | | | |
| 31702 | 6537 | 0.02 | | | | | | |

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CERTIFICATE OF ANALYSIS

Mr. Guy J. Hinse FOR

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC | | |
|----------------|--------------|---------------------|-----------------------|----------------|-------------------------|--------|------|
| 31703 | 65 38 | Trace | GOLD CH | CKS |) | | |
| 4 | 9 | Trace | | | | de. | |
| 5 | 6540 | Trace | | | 7 00 | ALL IL | |
| 6 | 1 | Trace | | | 6 | 37-10 | |
| 7 | 2 | Trace | | | | | |
| 8 | 3 | Trace | | | | | |
| 9 | 4 | Trace | - | | \sum | | |
| 331710 | 5 | Trace | - | | | | |
| 1 | 6 | Trace | | | | REI | |
| 2 | 7 | 0.01 | 0.01, 0. | 005 | $\left \right\rangle u$ | h-11 | |
| 3 | 8 | 0.005 | | | | 6 | |
| 4 | 9 | Trace | | | | | |
| 5 | 6550 | Trace | | | | | |
| 31716 | 6551 | 0.005 | | | | | |
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| DATE Mar. 1 | 1, 1987 | | c | ERTIFIED CORRE | Ha | leche | |

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

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| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC X | | | |
|---------|--------------|---------------------|-----------------------|------------------|---------------|-------------------|---|--|
| 39355 | 6489 | Trace | GOLD CHEC | ĸs | | | | |
| 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 | | X | \mathcal{O} | 50 | / | |
| 4 | 8 | Trace | | | | 1.1 | > | |
| 5 | 6499 | 0.005 | Trace, O.O | 05 | | 81 | | |
| 6 | 6501 | 0.01 | | | · · · · · | | | |
| 7 | 6503 | 0.005 | | | | | | |
| 8 | 4 | Trace | <u></u> | <u> </u> | | | | |
| 9 | 5 | Nil | | | | | | |
| | 6 | Trace | | | | | | |
| 1 | 7 | Trace | | | | | | |
| 2 | 8 | Trace | | | | | | |
| 3 | 9 | Trace | | / | | | | |
| <u></u> | 6510 | Trace | | | | $\square \rho _$ | | |
| DATE | March 26, 19 | 987 | | CERTIFIED CORREC | those | lacht | | |





CERTIFICATE OF ANALYSIS

FOR G. Hinse

| | LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|---------------|------------|--------------|---------------------|-----------------------|---------------------------------------|---------------------------------------|----------|-----|--|
| | 39375 | 6511 | Nil | GOLD CHEC | кs | | | | |
| | 6 | 2 | Trace | | | | | | |
| | 7 | 3 | Trace | Trace, Tr | ace | | <u>_</u> | | |
| | 8 | 4 | Trace | | | | U , | | |
| | 9 | 5 | Nil | | | | 0511 | 2 | |
| | 39380 | 6 | Nil | - | | | 0 " | | |
| | 1 | 6517 | Trace | | / | | | | |
| | 2 | 6552 | 0.02 | - | | , | | | |
| | 3 | 3 | 0.04 | | | | 1 | | |
| | 4 | 4 | 0.11 | 0.11, 0.1 | 1 | 1219- | 81-11 | | |
| | 5 | 5 | 0.09 | 0.09, 0.0 | 19 | | | | |
| | 6 | 6 | Trace | | | - | · | | |
| | 7 | 7 | Trace | | | | | | |
| | 8 | 8 | 0.005 | | | | | | |
| | 9 | 6559 | 0.03 | 0.03, 0.0 | 13 / | | | | |
| יי - וו | 39390 | 6561 | 0.005 | | | · · · · · · · · · · · · · · · · · · · | | | |
| | 1 | 2 | Trace | | _/ | | -18 | | |
| l I | 2 | 3 | 0.01 | | >0 | pre 81 | | | |
| | 3 | 6564 | 0.01 | | · · · · · · · · · · · · · · · · · · · | | | | |
| Į | 39394 | 6566 | 0.005 | | | | | | |
| | date Ma | arch 26, 198 | 7 | c | CERTIFIED CORREC | | Jus | ila | |

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

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CERTIFICATE OF ANALYSIS

FOR G. Hinse

| LAB NO. | SAMPLE NO. | GOLD CZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|-------------|--|---------------------------------------|-----------------------|------------------|-----------|----------|----|------|
| 39395 | 6567 | Trace | GOLD CHE | СКЅ |) | A 1 | 2 | |
| 6 | 8 | 0.005 | | | | 8-1-1 | 0 | |
| 7 | 9 | 0.03 | | | 7 600 | | | |
| 8 | 6570 | 0.005 | | | 5 | | 6 | |
| 9 | 6574 | 0.01 | | | Ń, | 87- | 18 | |
| 39400 | 5 | 0.005 | | | 5 600 | | | |
| 1 | 6576 | Trace | Trace, Tr | ace | 5 | | | |
| 2 | 6578 | Trace | | | | | | |
| 39403 | 6579 | Trace | | | | | | |
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| II | | | | | | <u>^</u> | | |
| date Mar | ch 26, 1987 | · · · · · · · · · · · · · · · · · · · | | CERTIFIED CORREC | | leep | he | |
| SATE FOR LO | SPECIFICALLY STATE SSES AND GAINS INHE ON CONTRAIRE, LES E | RENT IN THE FIRE. | ASSAY PROCESS. | | \smile | | | I≜.∕ |

CERTIFICATE OF ANALYSIS

FOR Mr. G. J. Hinse

| LA | B NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | |
|-------------|-------|------------|---------------------|-----------------------|------------------|-----------|-------|------|
| 41: | 239 | 6500 | Trace | GOLD C | HECKS | lore | 87-15 | |
| | 240 | 6502 | Trace | | | ~ | и | |
| | 1 | 6560 | 0.005 | 0.005, | 0.005 | lore | 87-17 | |
| | 2 | 6565 | 0.02 | | |] | | |
| | 3 | 6571 | Trace | | | > lov | .0 | |
| | 4 | 2 | 0.01 | | | 81- | 18 | |
| | 5 | 6573 | 0.02 | | |) | | |
| | 6 | 6577 | 0.03 | 0.03, | 0.03 | lore | 87-18 | |
| | 7 | 6580 | 0.03 | | | | | |
| | 8 | 1 | 0.02 | | | | | |
| | 9 | 2 | Trace | | | | | |
| 41 | .250 | 3 | Trace | | | | | |
| | 1 | 4 | 0.04 | | 1 00 | | | |
| ■ | · 2 | 5 | 0.05 | | 100 | g | | |
| - | 3 | 6 | 0.02 | | 81-1 | | | |
| " | 4 | · 7 | 0.02 | | | | | |
| | 5 | 8 | 0.01 | | | | | |
| | 6 | 9 | 0.03 | | | | | |
| ll ■ | 7 | 6590 | 0.005 | <u>\</u> | | | | |
| <u>[4</u>] | 1258 | 6591 | Trace | <u> </u> | | <u>h</u> | l,, | |
| D | Apri | 1 1, 1987 | | | CERTIFIED CORREC | Jeel | uller | |

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

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CERTIFICATE OF ANALYSIS

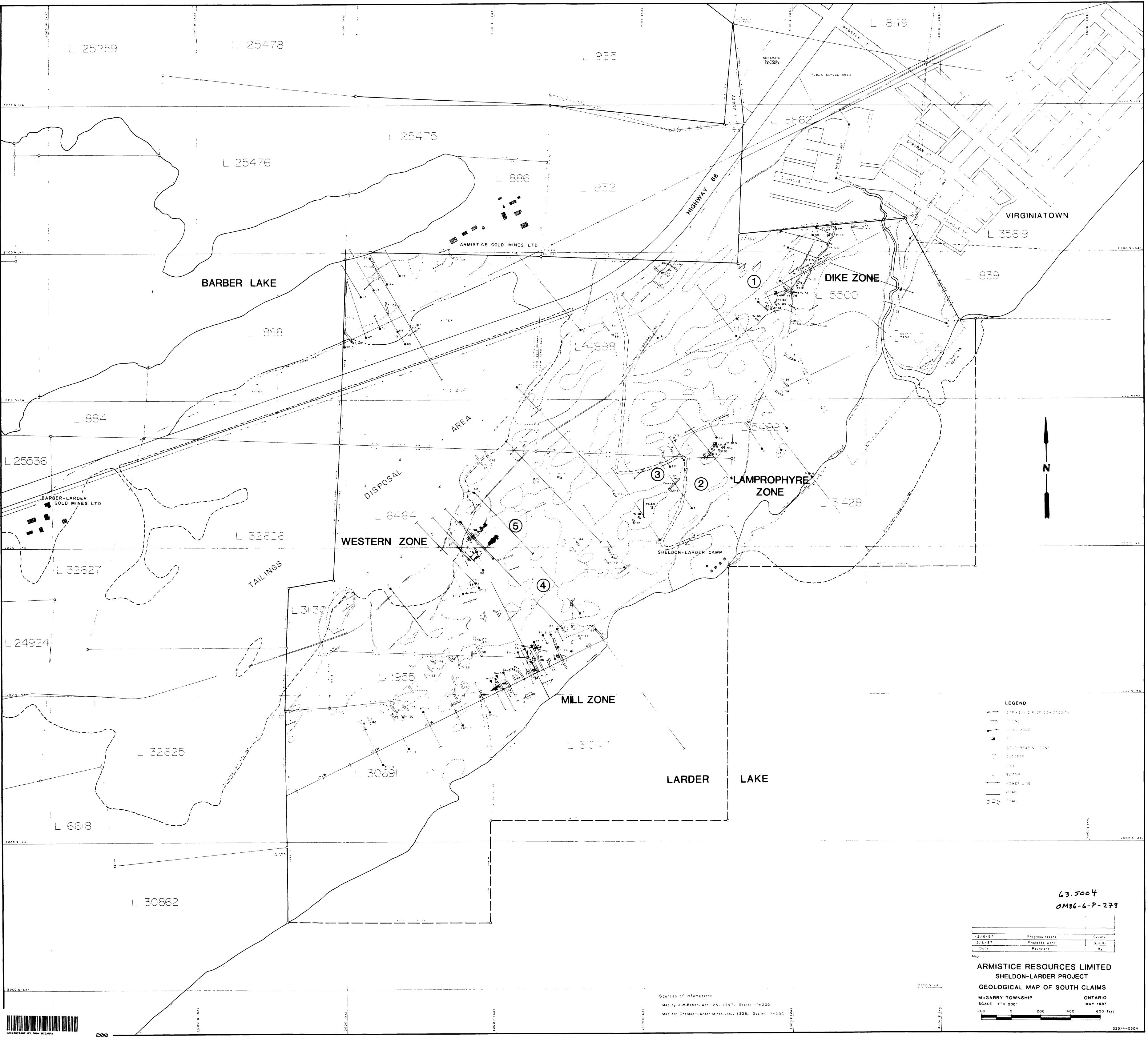
FOR Mr. G. J. Hinse

| LAB NO. | SAMPLE NO. | GOLD OZ. PER TON | SILVER OZ. PER TON | COPPER % | ZINC % | | | |
|---------|------------|---------------------|-----------------------|-------------|-----------|------|--|---|
| 41259 | 6592 | Trace | GOLD C | HECKS | 1 | | ······································ | |
| 41260 | 3 | Trace | | | | | | |
| 1 | 4 | Trace | | | | | | |
| 2 | 5 | Trace | Trace, | Trace | 100 | 9 | | |
| 3 | 6 | 0.02 | | | 8 | | | |
| 4 | 7 | 0.005 | | | | | | |
| 5 | 8 | 0.01 | 0.01, (| 0.01 | | | | |
| 6 | 9 | Trace | | | γ | | | • |
| 7 | 6600 | Trace | | | / | | | |
| 8 | 6623 | Trace | | | | | | |
| 9 | 4 | Trace | | | | | ļ | |
| 41270 | 5 | Trace | | | XC | 00 | | |
| 1 | 6 | Trace | | | I/ | 81-1 | / / | |
| 2 | 7 | Trace | | | <u> </u> | | | |
| 3 | 8 | Trace | | |) | | | |
| 4 | 9 | Nil | | | | | | |
| 5 | 6630 | Trace | | | for | | | |
| 6 | 1 | Trace | | | (87 | -21 | | |
| 41277 | 6632 | Nil | | | | | | |
| | | | | | h | | | |

April 1, 1987

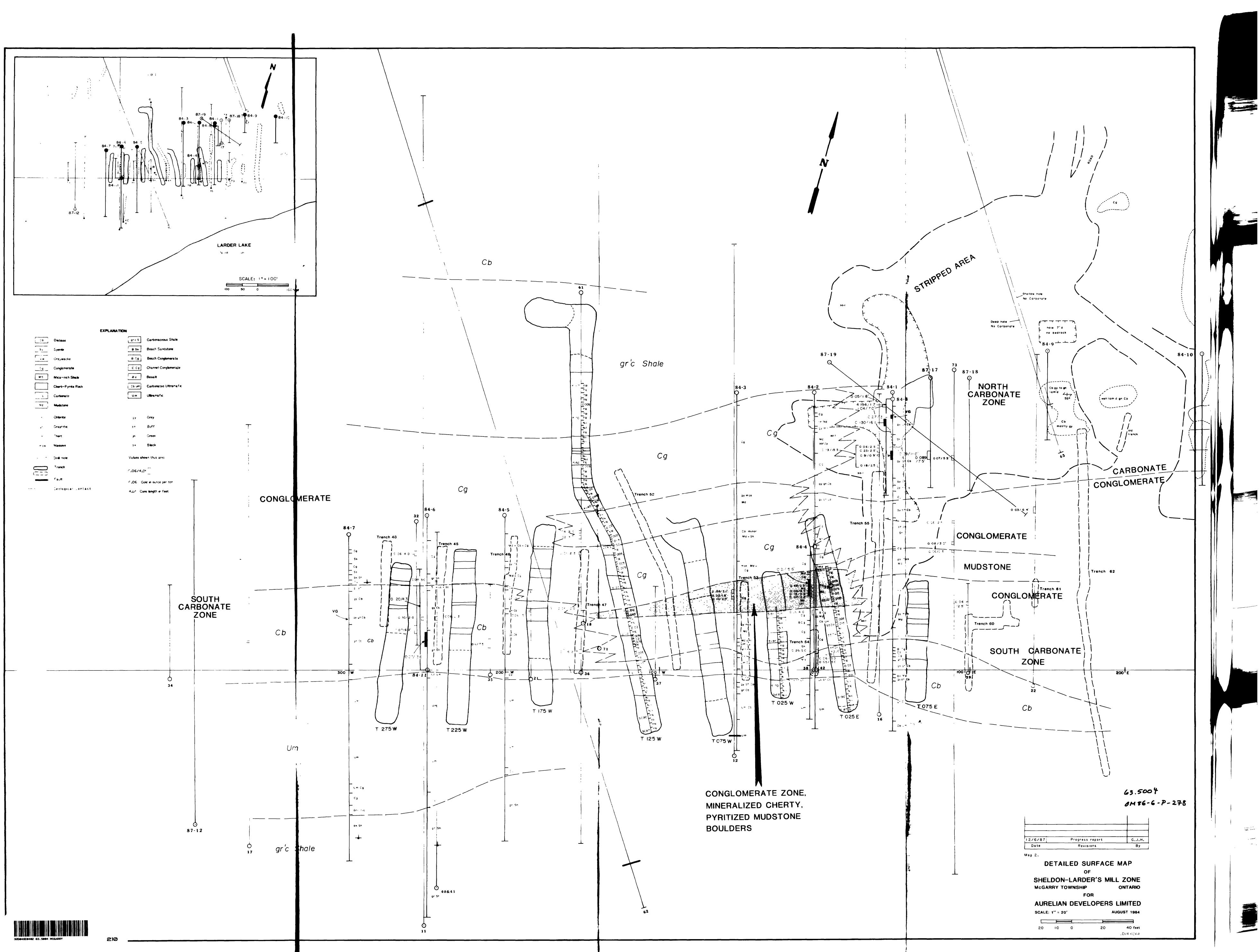
CERTIFIED CORBECT Kelind.

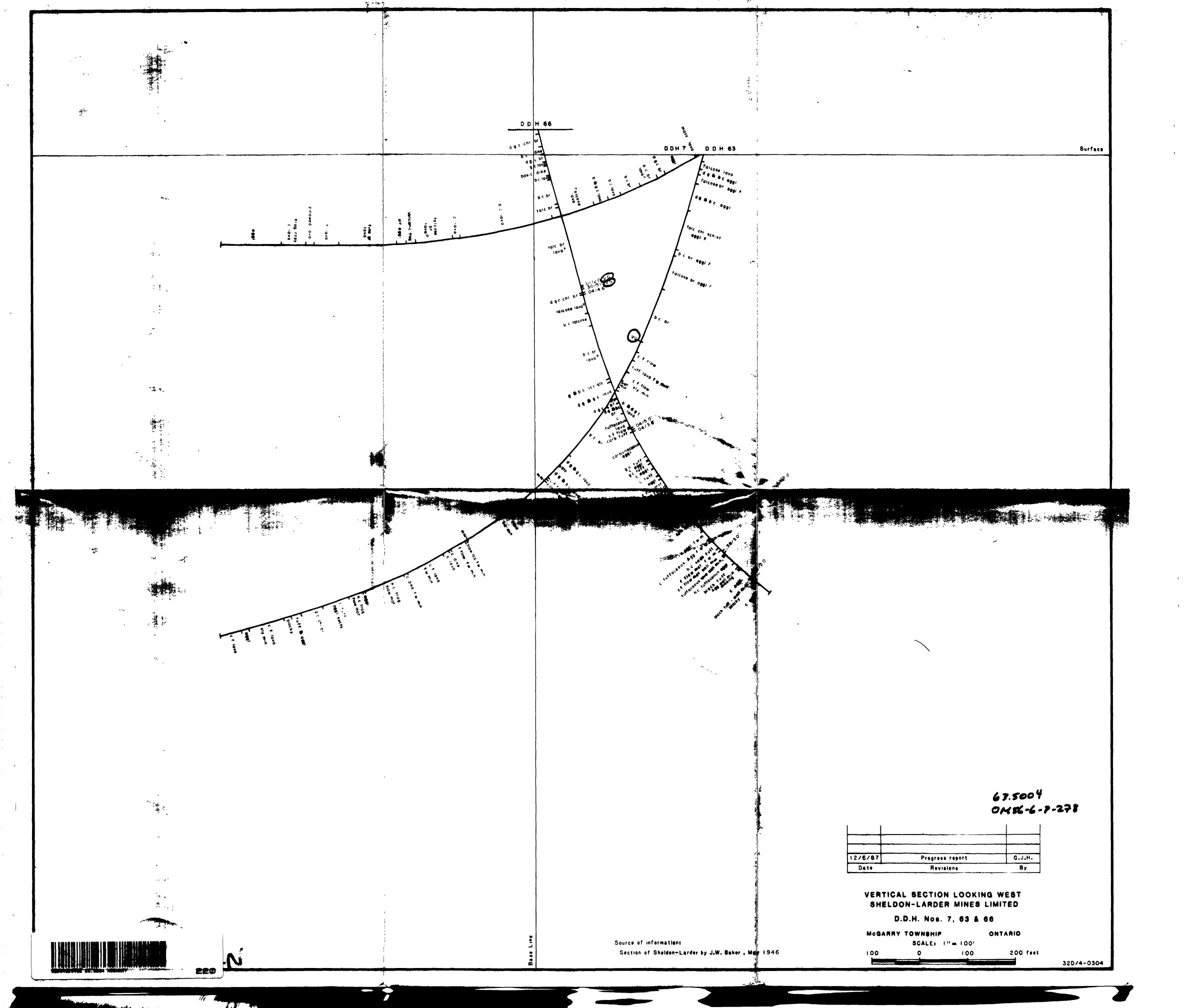


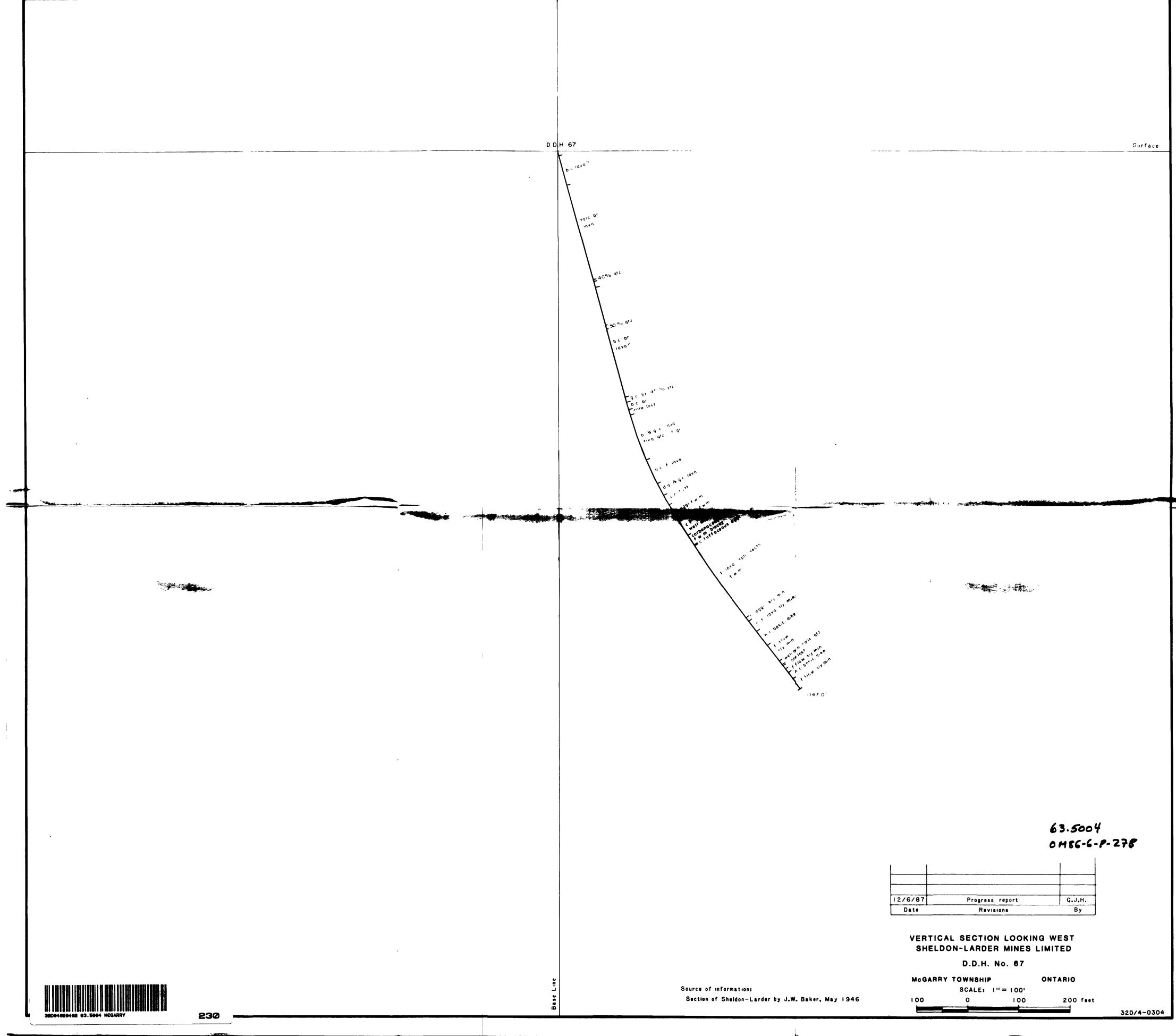


| (Y | SCALE 1" = 2 200 | 0 200 | MAY 1987 400 600 fe |
|-----------|---------------------|-----------------|------------------------|
| | MCGARRY T | | ONTARIO |
| 3000 5 KA | GEOLOGI | CAL MAP OF S | OUTH CLAIMS |
| | | ICE RESOUR | CES LIMITED |
| | Map . | | |
| | Date | Revisions | Ву |
| | 3/6/87 | Proposed work | G.J.H. |
| | 12/6/87 | Progress report | G.j. . . |





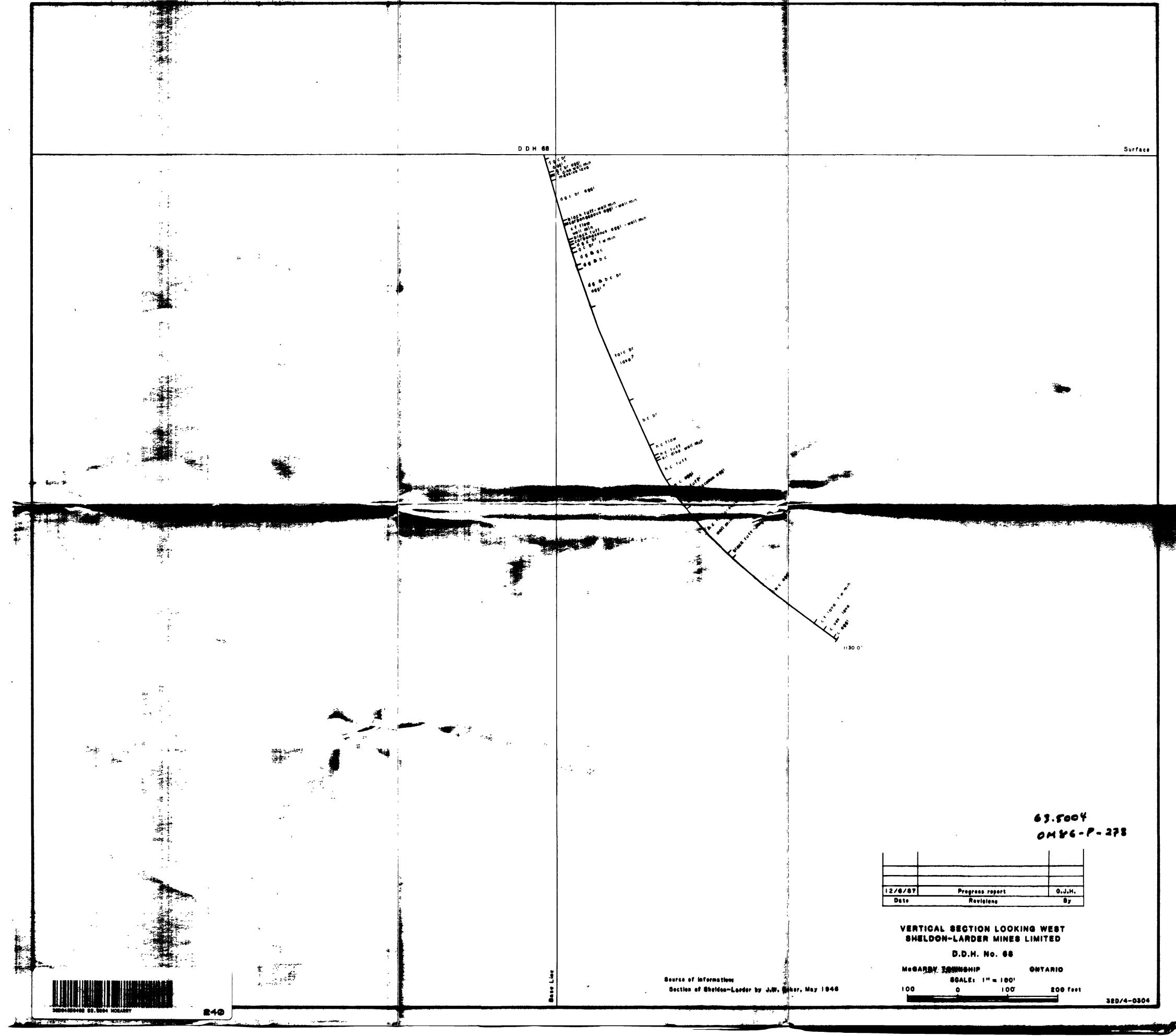


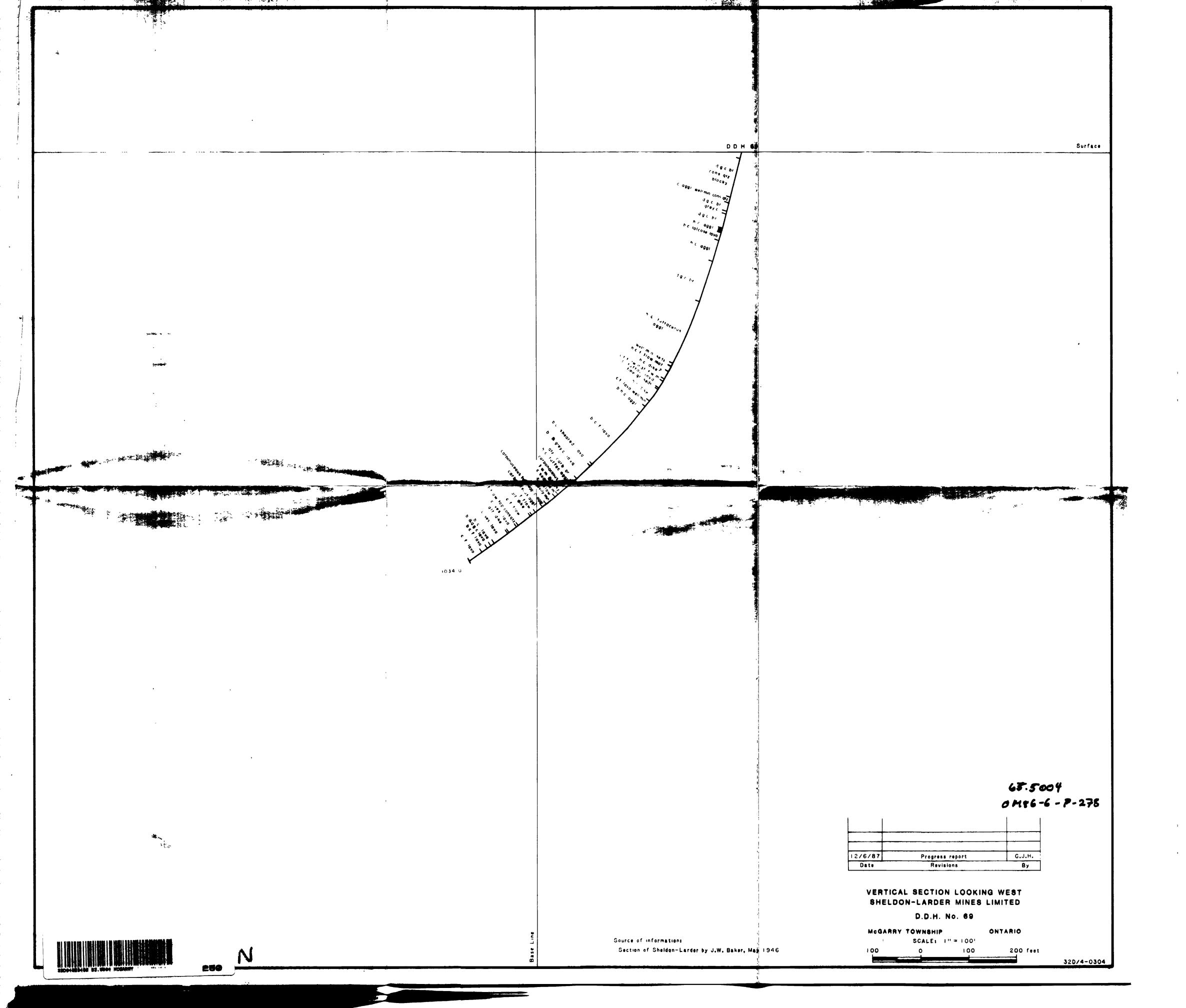


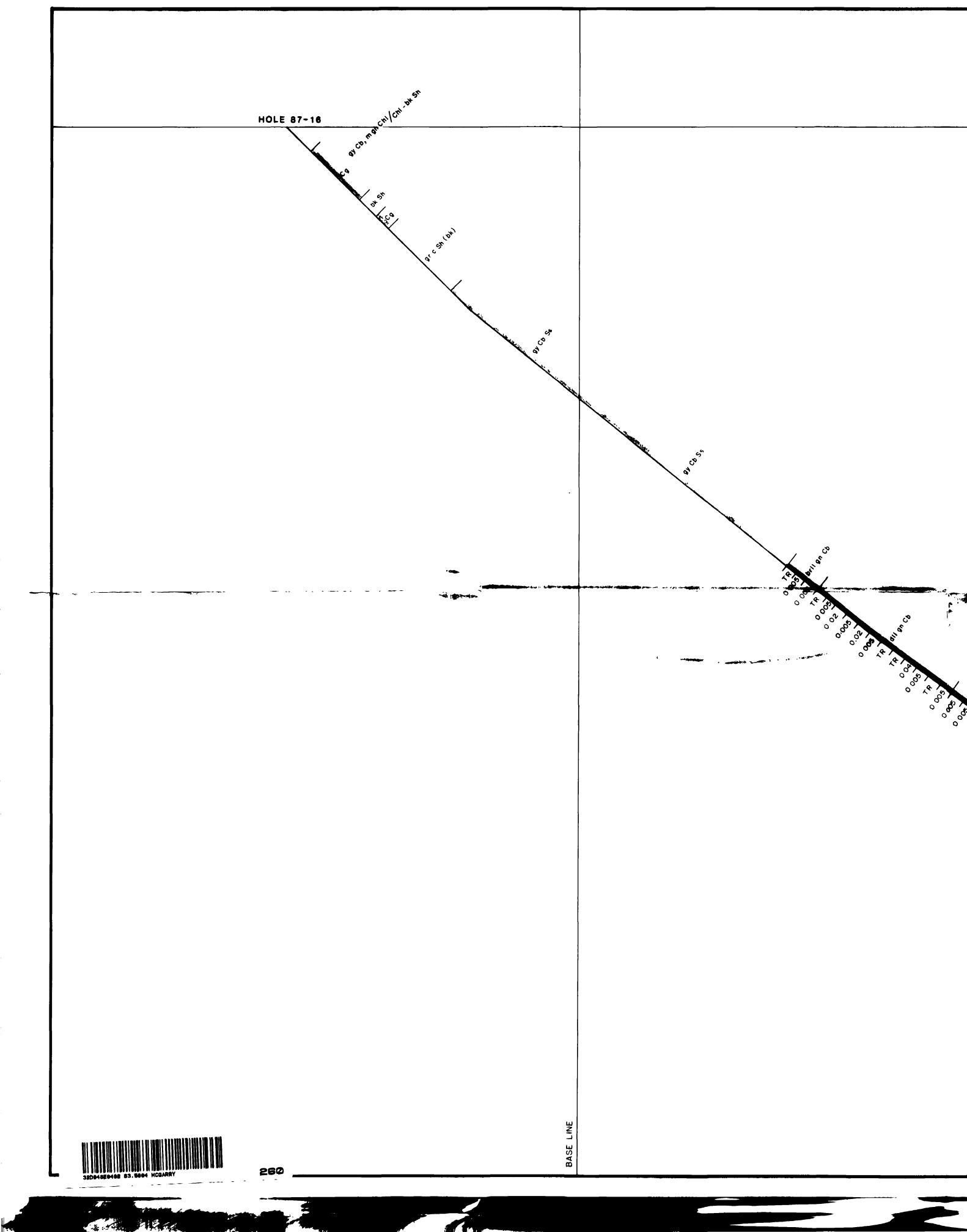
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SURFACE

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GRAPHITIC SHALE SANDSTONE SILTSTONE CHANNEL CONGLOMERATE CONGLOMERATE AGGLOMERATE CARBONATED ULTRAMAFIC ULTRAMAFIC GREY BUFF

| gn | GREEN |
|------------|--------|
| b k | BLACK |
| 411 | 0111.1 |

gy bf

DULL BRILLANT

0.41/2.6

350 0'

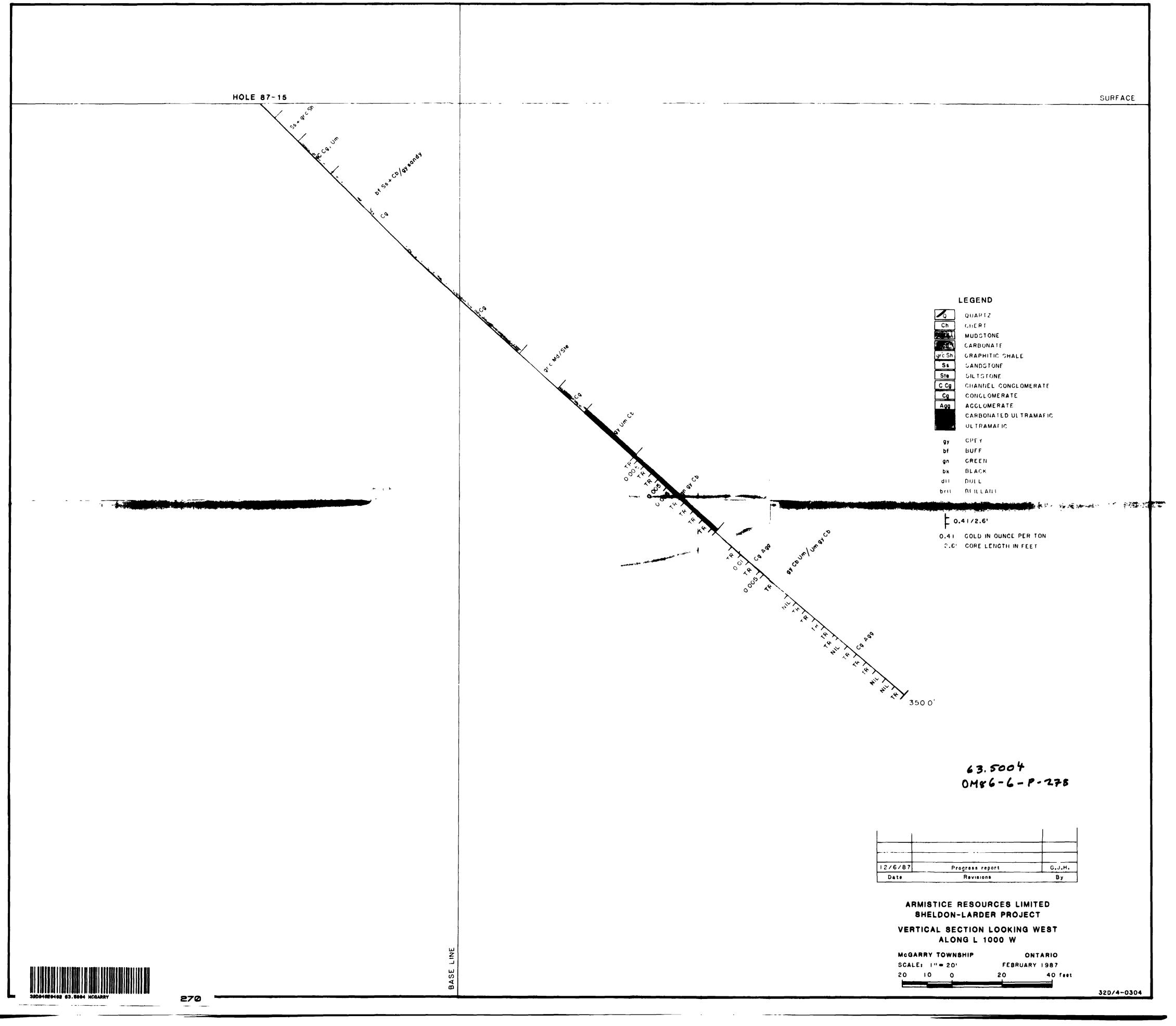
0.41 GOLD IN OUNCE PER TON

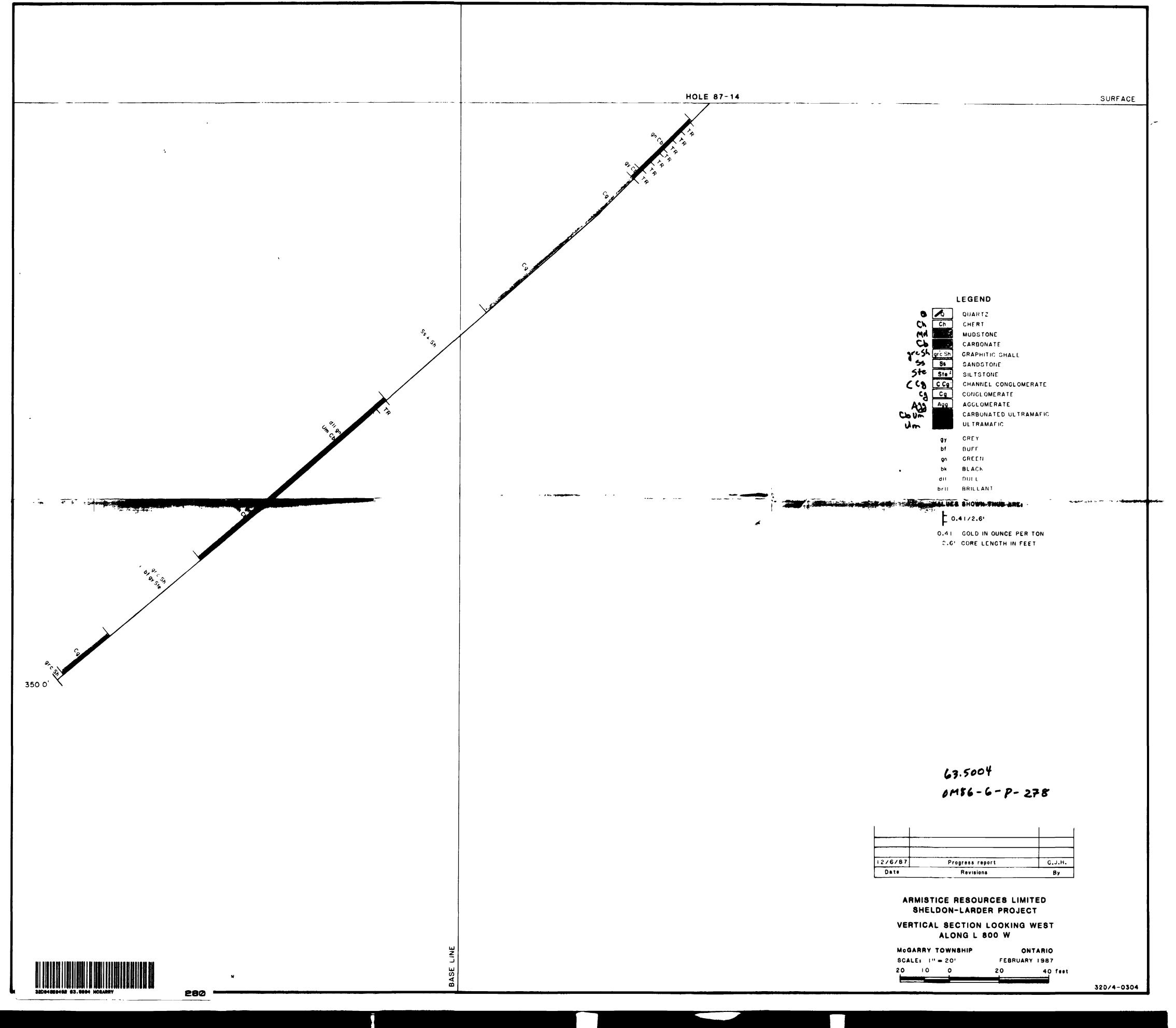
2.6' CORE LENGTH IN FEET

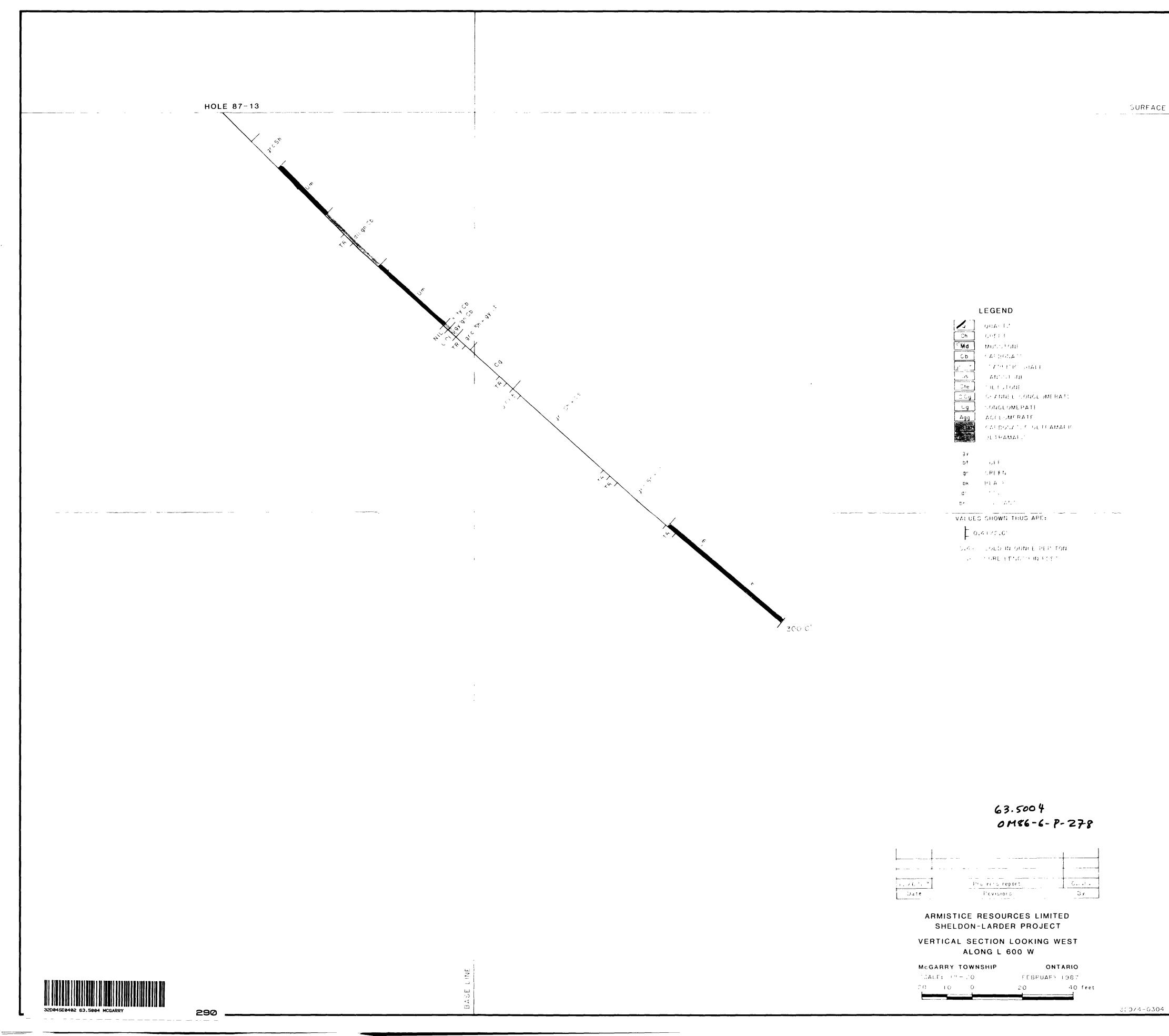
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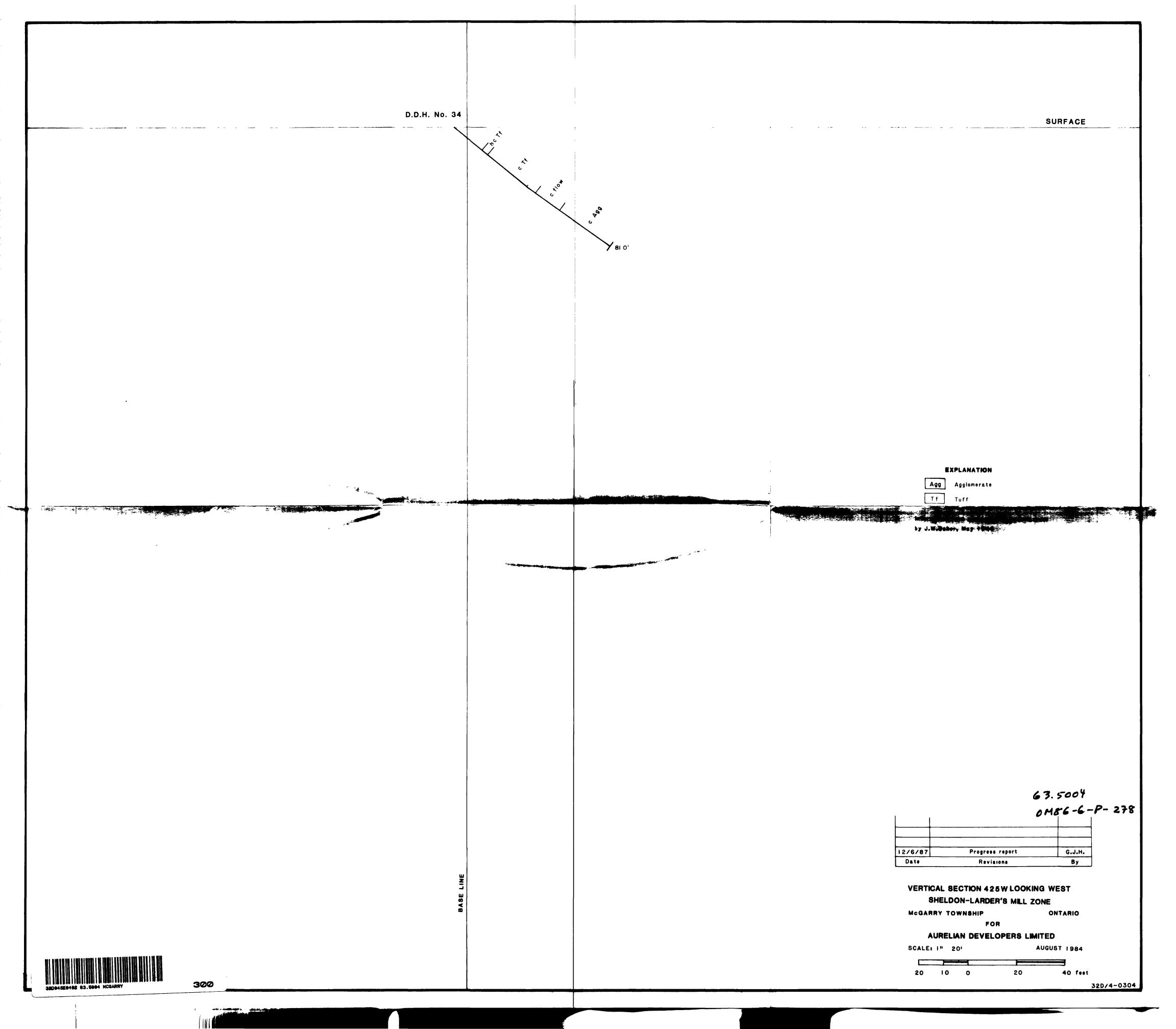
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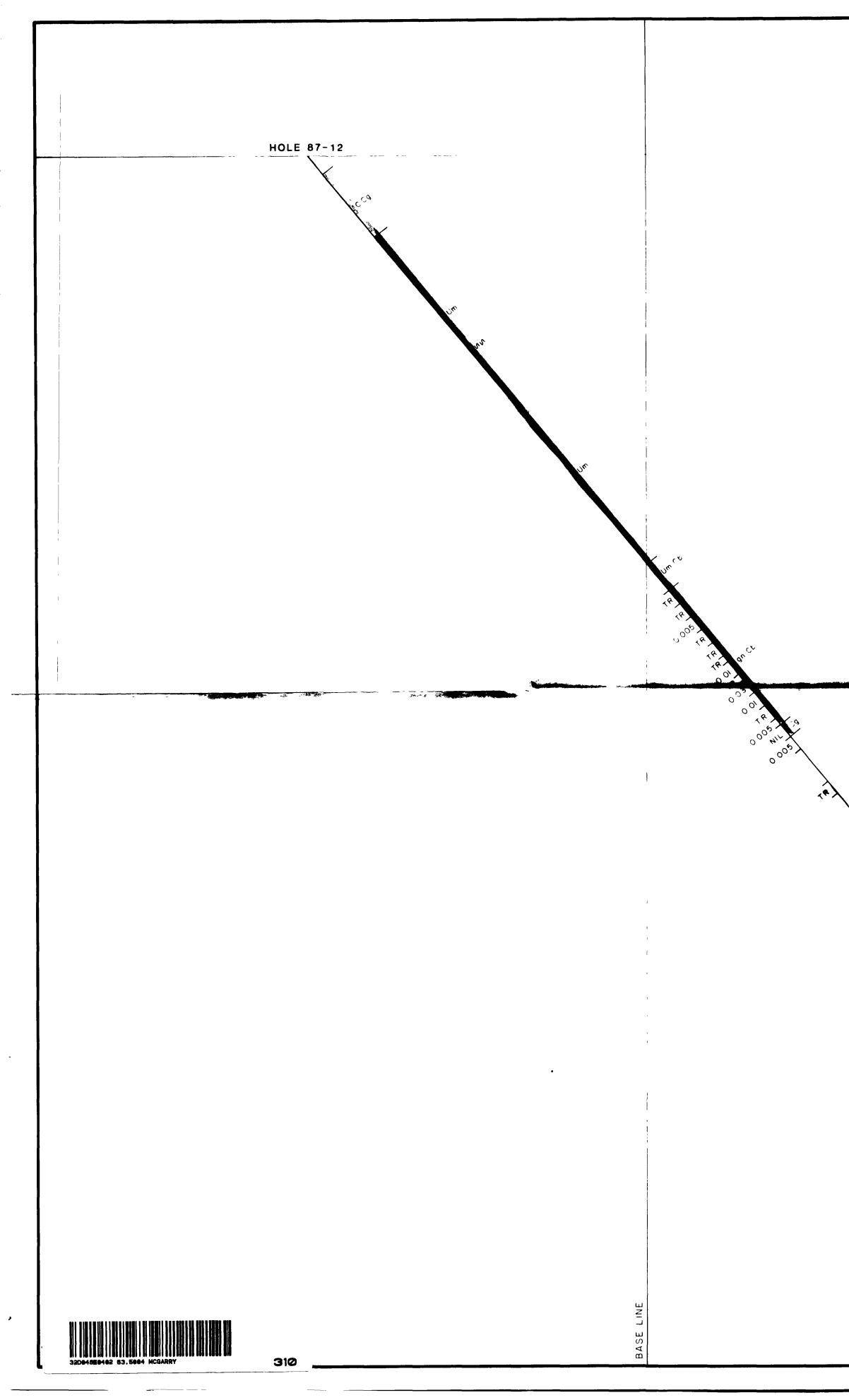
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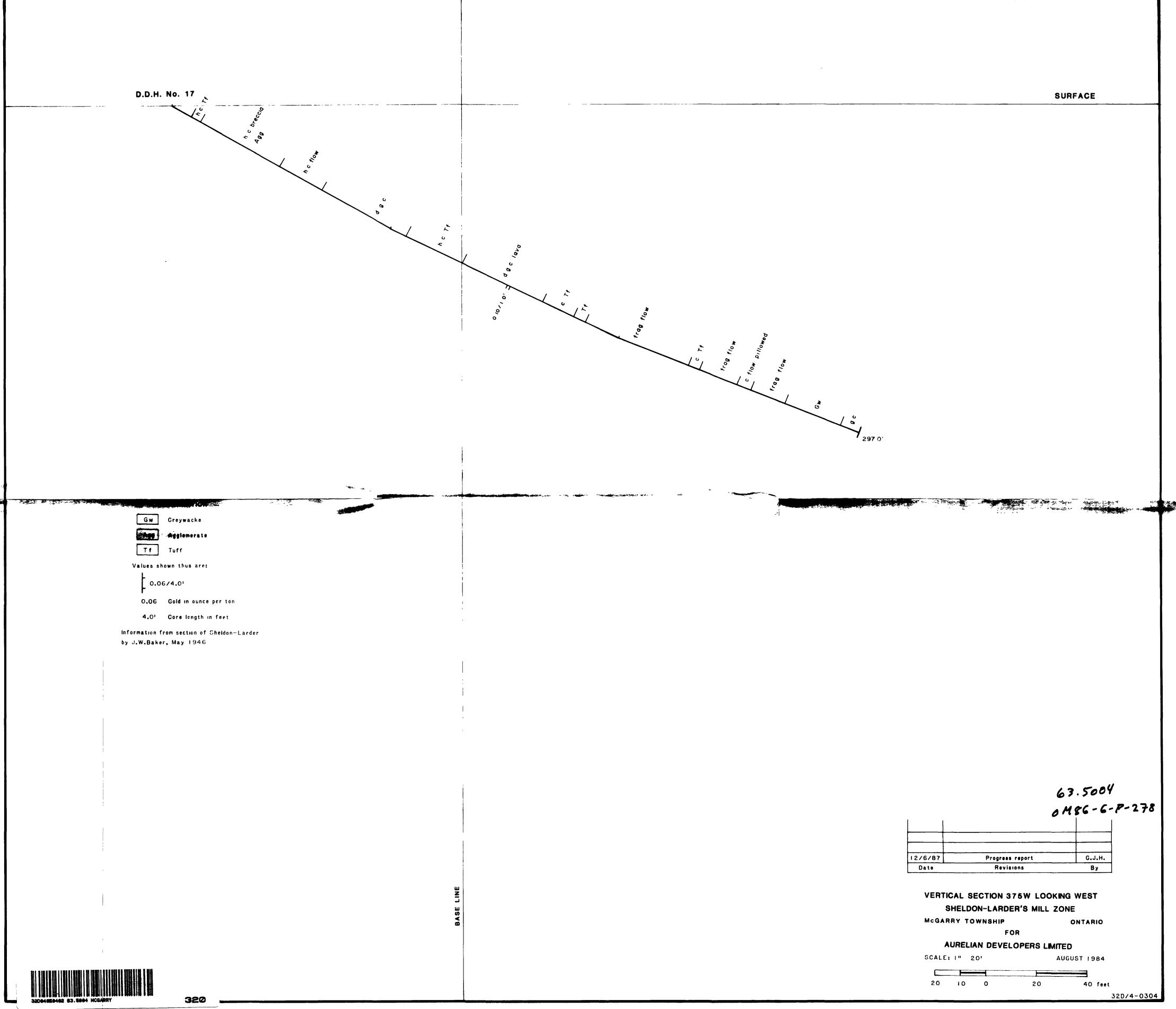




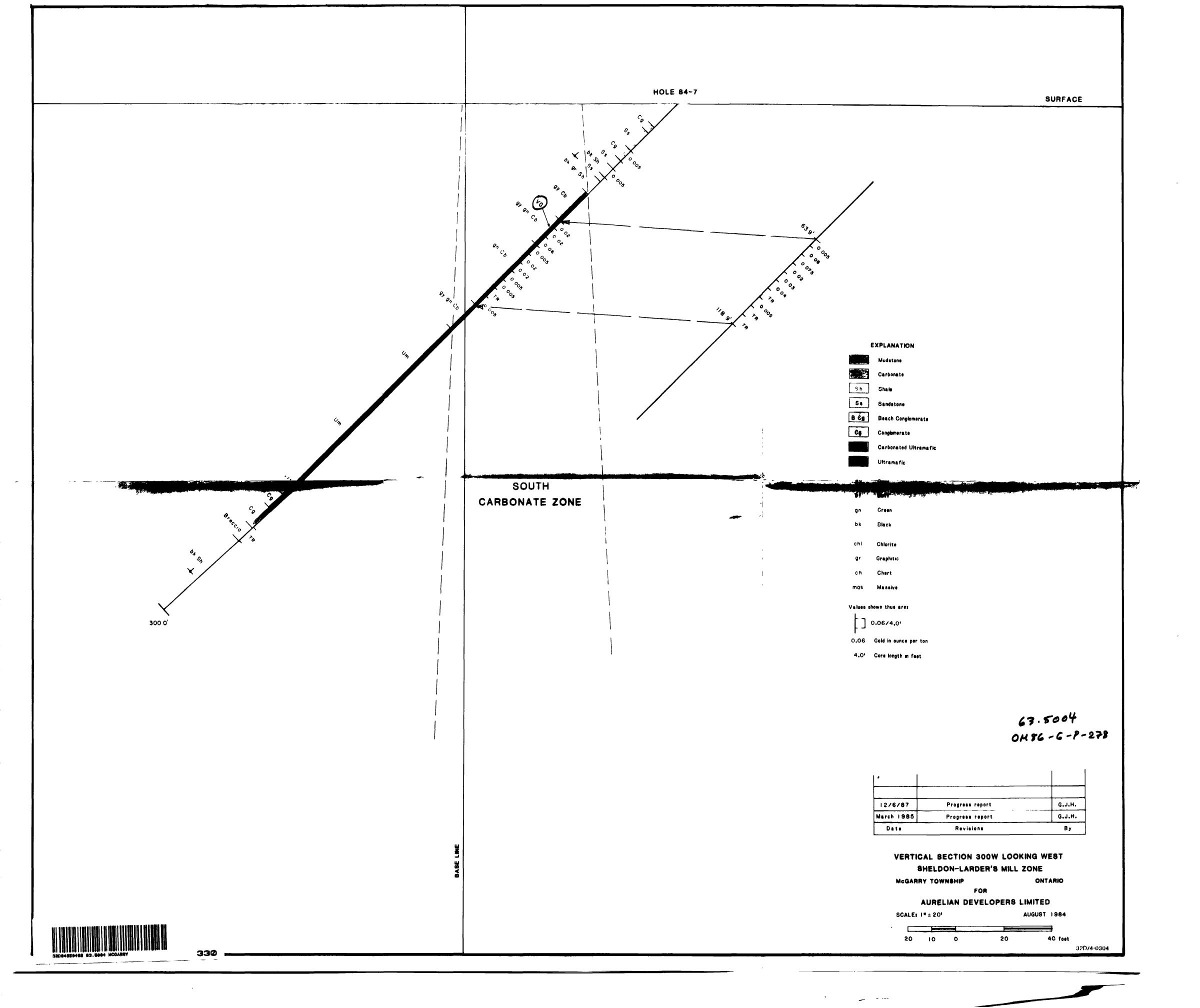


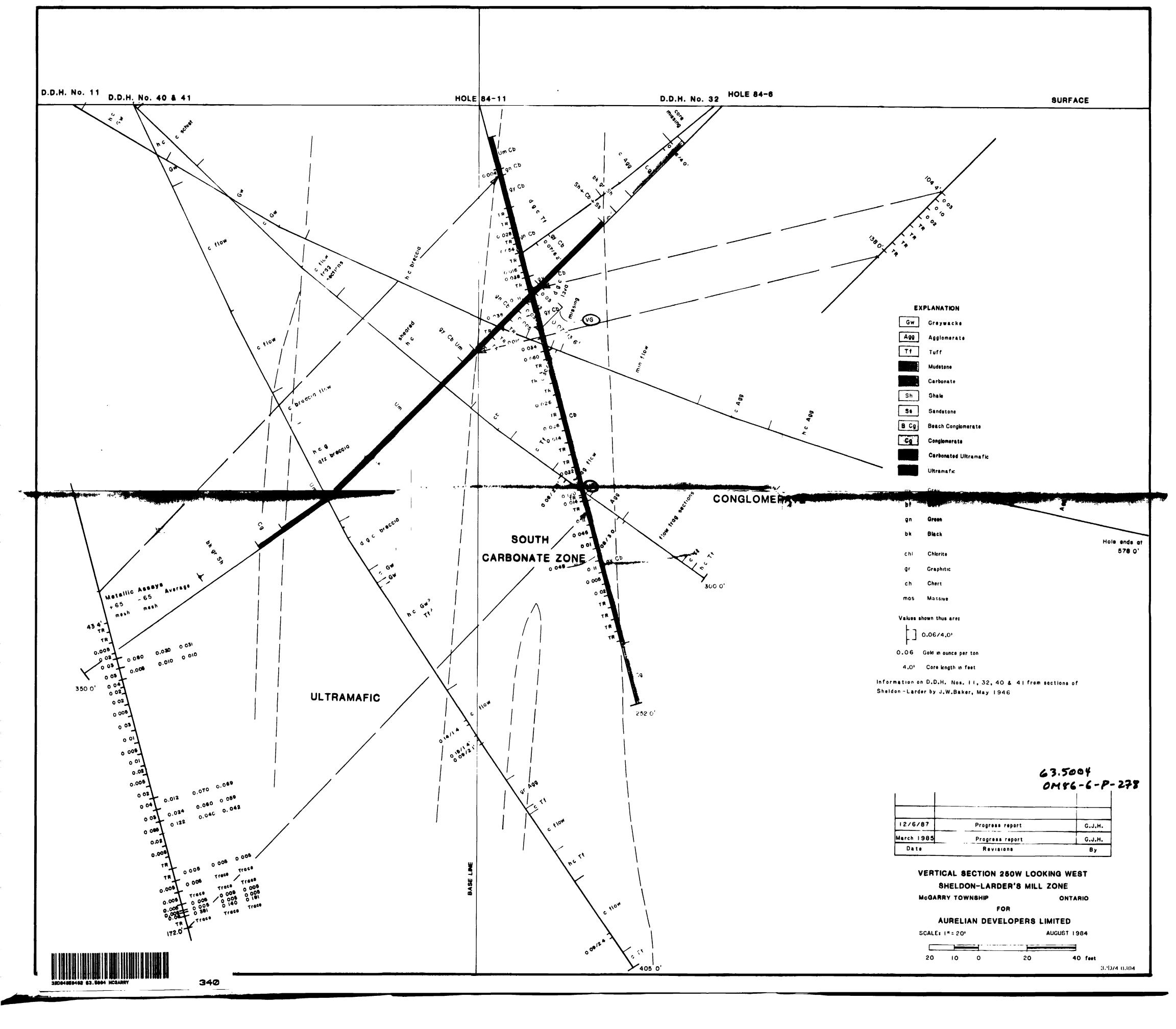
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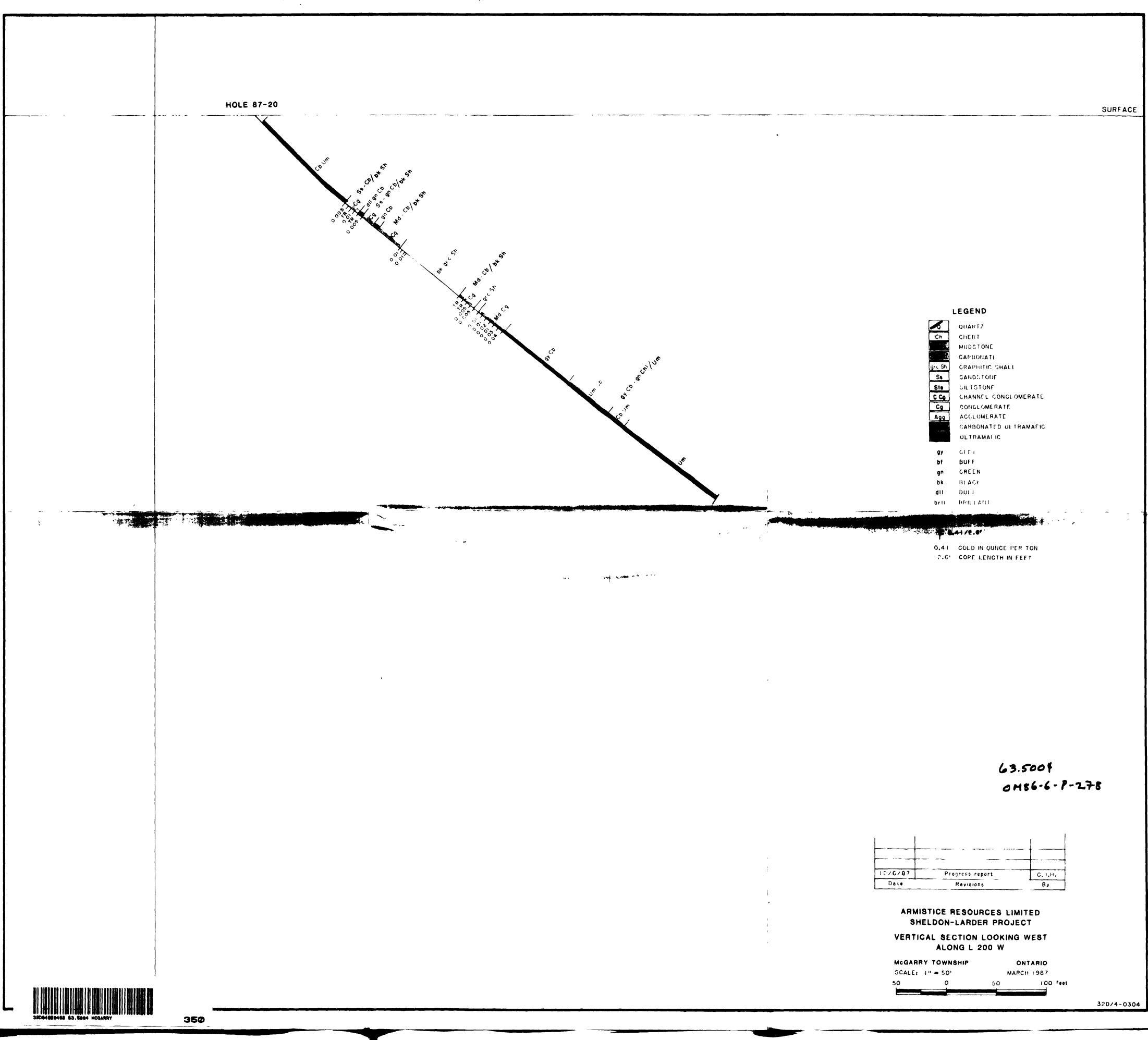
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| | | 12/6/87 Progress report C'.H. Date Revisions By ARMISTICE RESOURCES LIMITED SHELDON-LARDER PROJECT VERTICAL SECTION LOOKING WEST ALONG L 400 W McGARRY TOWNSHIP ONTARIO ^CALE: 1" = 20' FEBPUARY 1987 20 40 feet 32D/4-0304 |



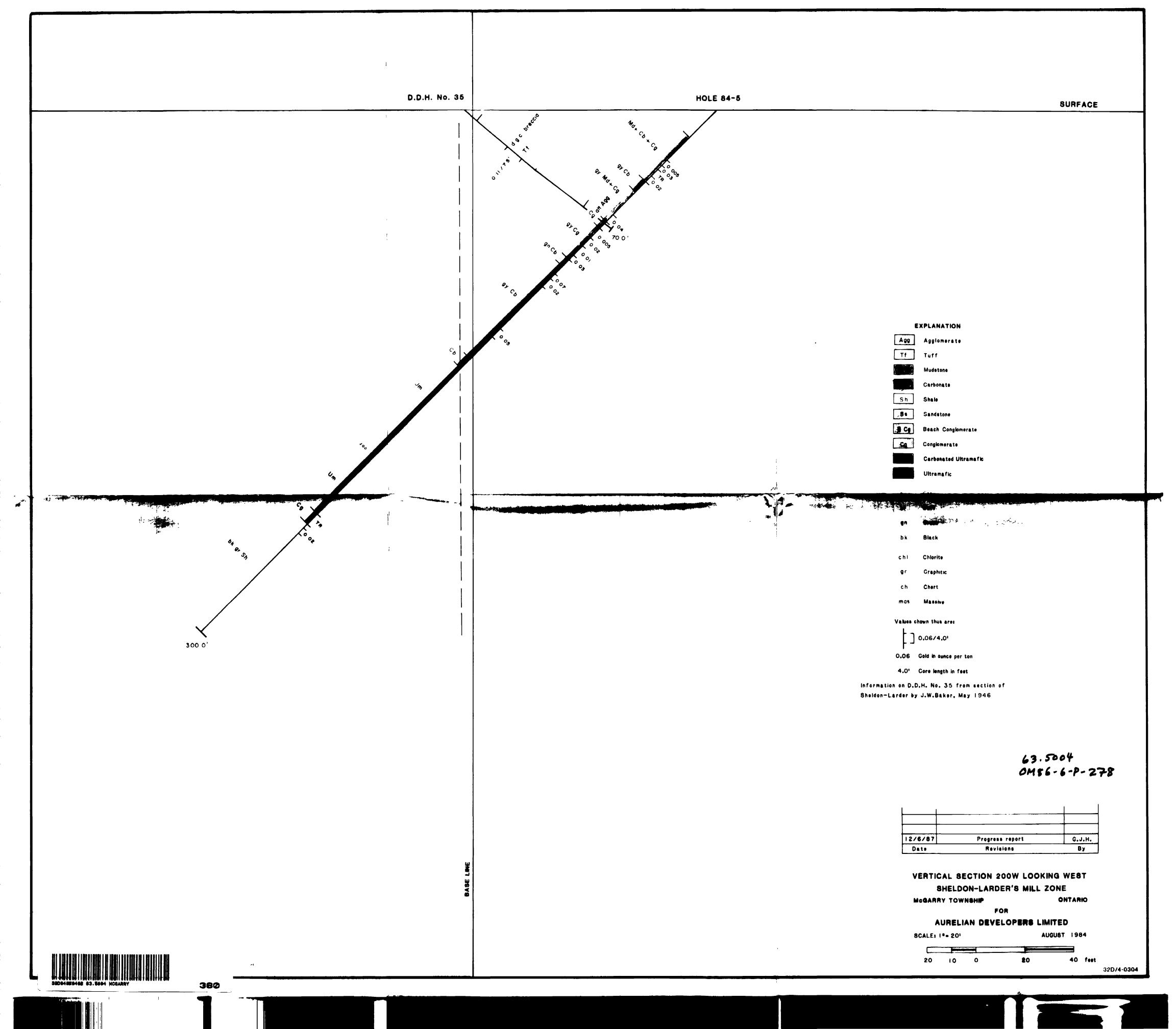
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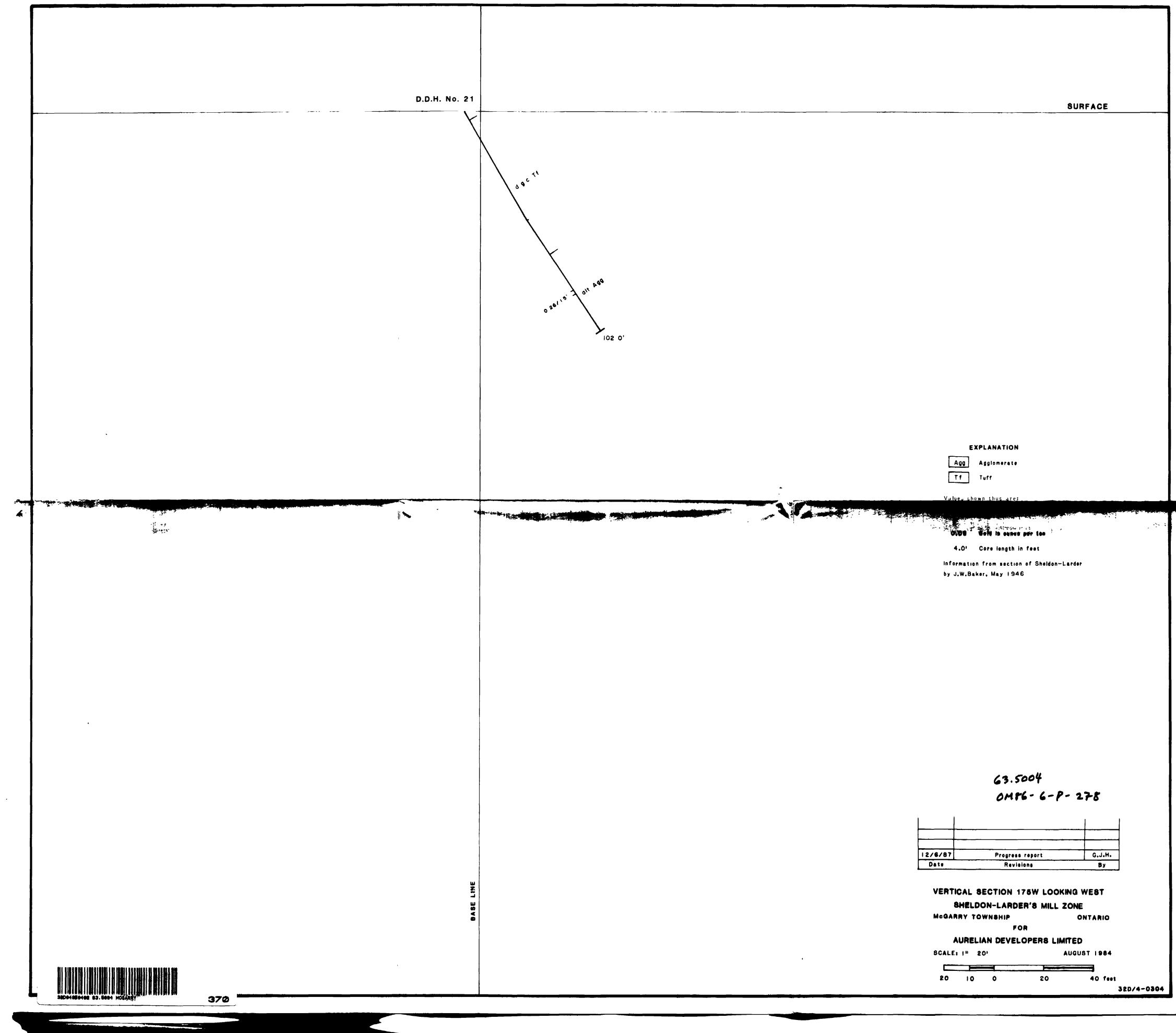


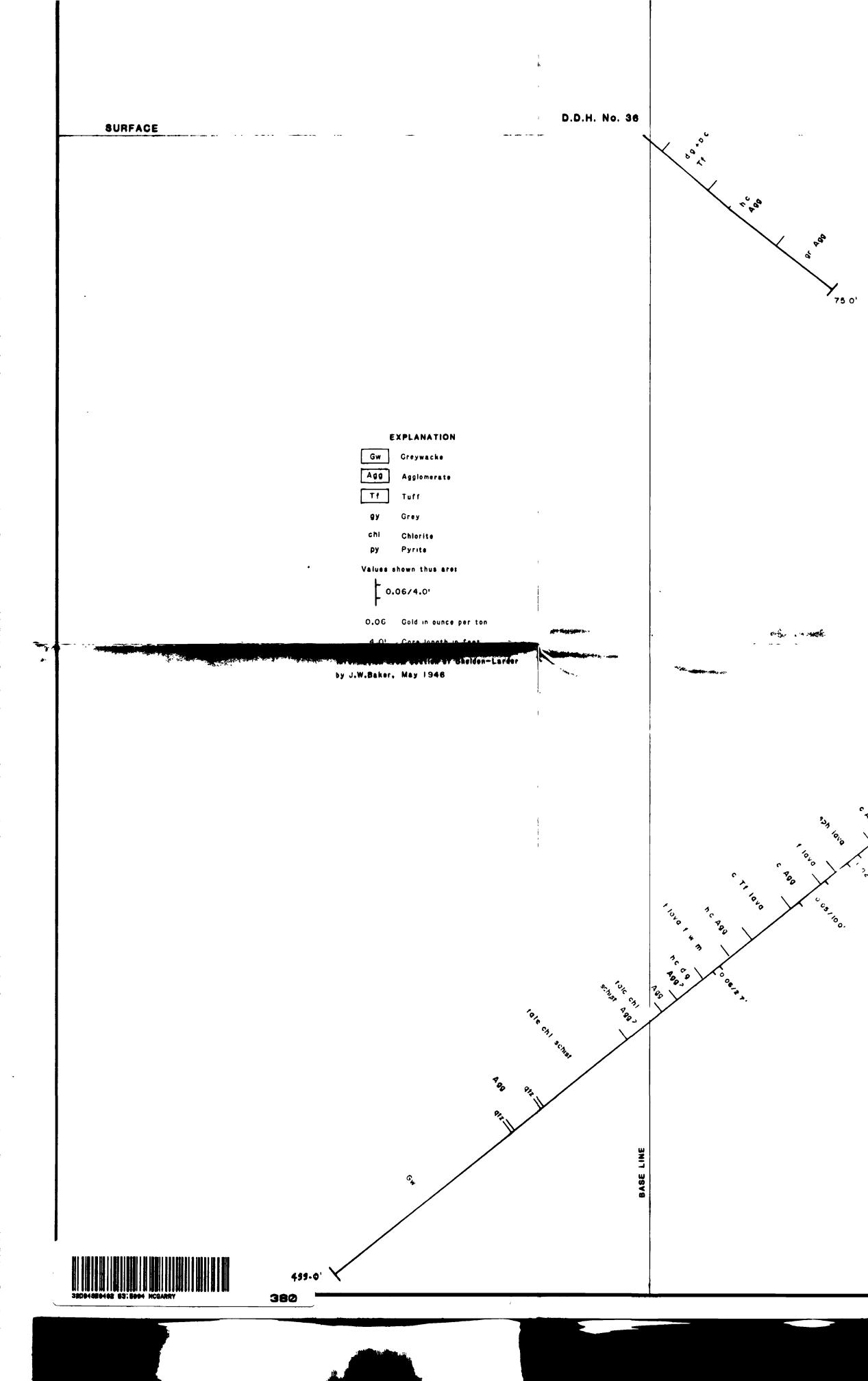


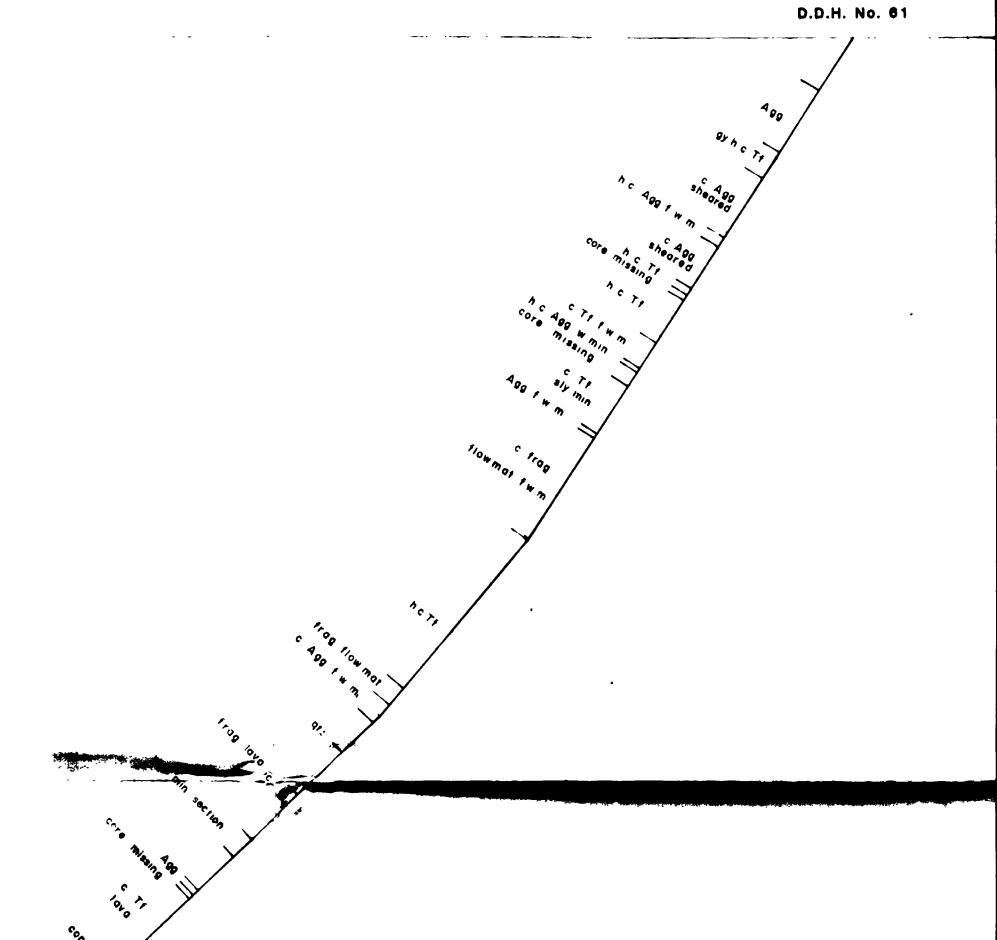












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| 2/6/87 Progress report | G.J.H. |
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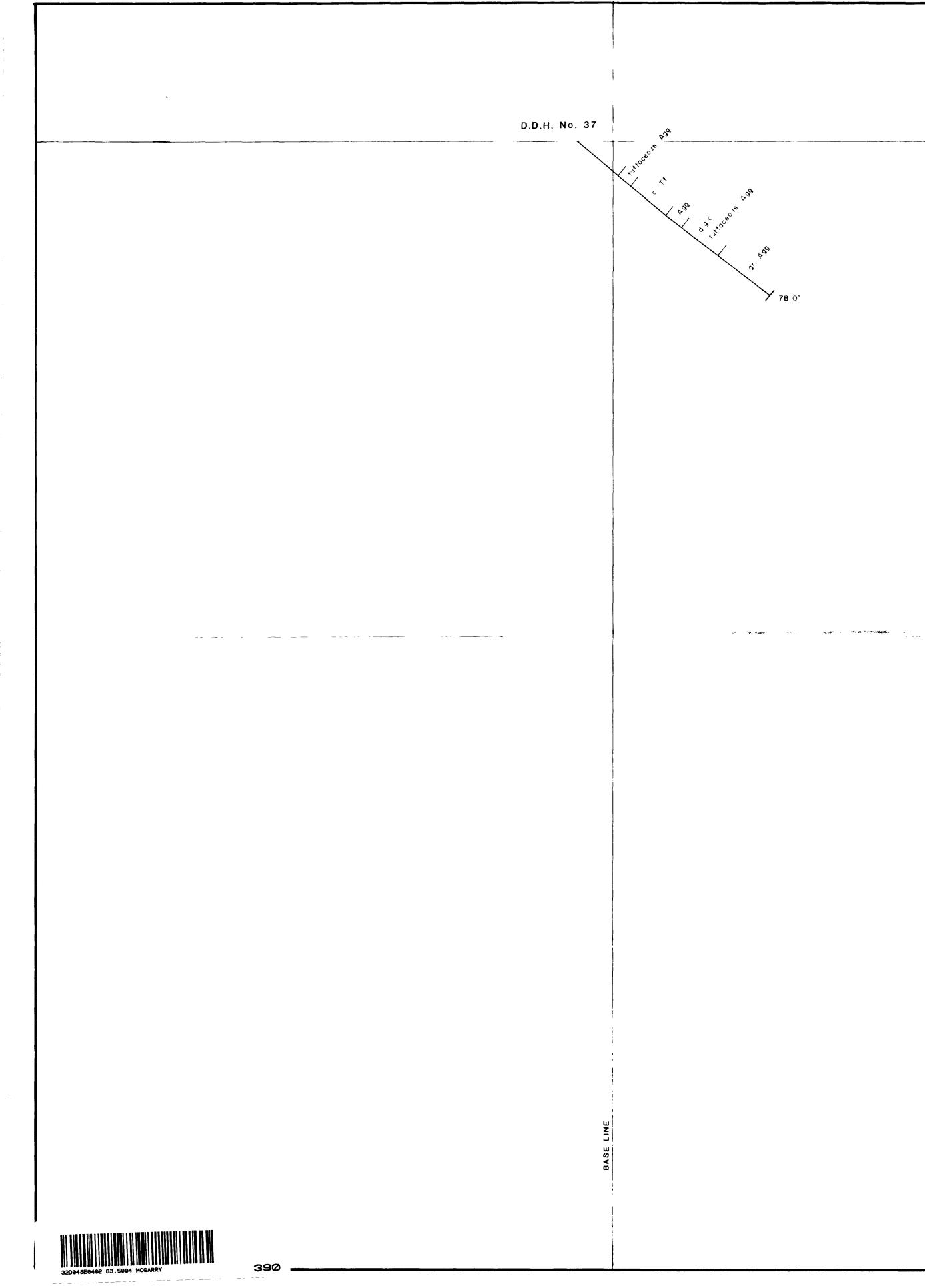
VERTICAL SECTION 150W LOOKING WEST SHELDON-LARDER'S MILL ZONE MGGARRY TOWNSHIP ONTARIO FOR AURELIAN DEVELOPERS LIMITED SCALEI 1" 20' AUGUST 1984

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EXPLANATION

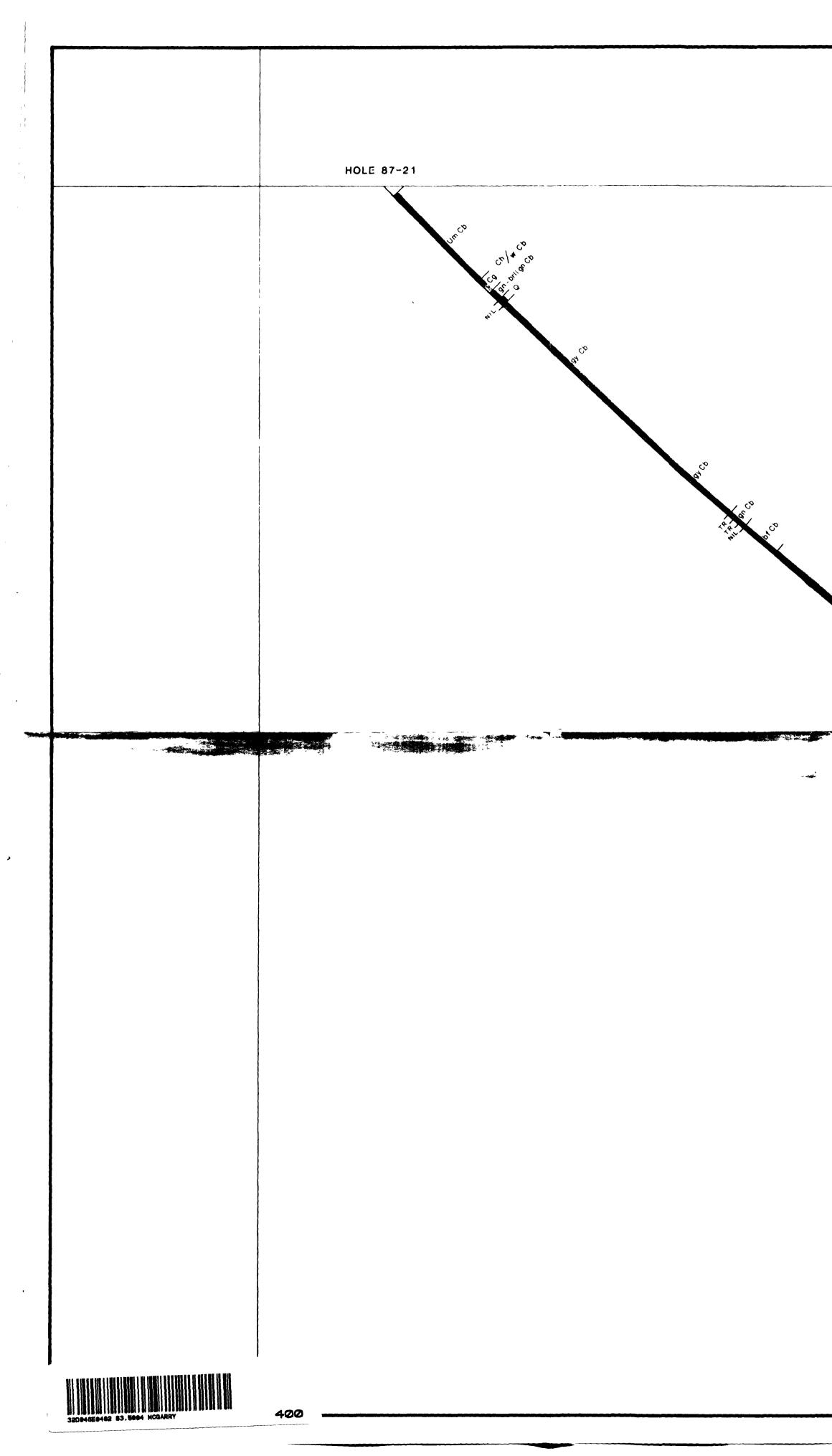
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Information from section of Sheldon-Larder by J.W.Baker, May 1946

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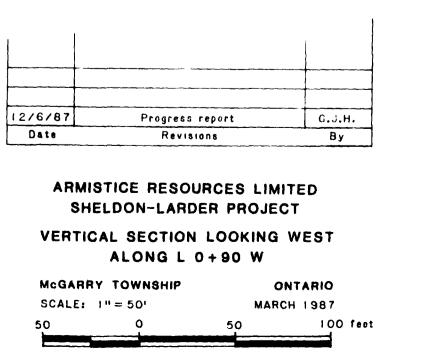
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| | 2.6' CORE LENGTH IN FEET |
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