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REPORT OF A GEOLOGY PROGRAM

KERR ADDISON MINES LIMITED

SWAYZE PROJECT, ONTARIO.

HEENAN, DORE AND MARION TOWNSHIPS.

PORCUPINE MINING DISTRICT.

RECEIVED NOV - 8 1982

MINING LANDS SECTION

September 13, 1982. David W. Constable

PROPERTY

The property consits of two hundred eighty five (285) contiguous staked claims located in Heenan, Dore and Marion townships. They consist of the following claims:

P.626385-390, 626393-398, 626401-404, 626407-410, 626415-418, 626457-503, 626505, 626506, 629507, 269517-522, 629525-530, 629537-542, 629544-549, 629607-610, 629613-616, 629621-624, 629639-642, 629645-648, 629653-656, 629659-662, P.626391, 626392, 626399, 626400, 626405, 626406, 626411-414, 626419-451, 626504, 629508-516, 629523, 629524, 629531-536, 629543, 629550-556, 629611, 629612, 629617-620, 629625-638, 629643, 629644, 629649-652, 629657, 629658, 629663-666, P.629557-606, 636397-404.

The claims are registered in the name of Kerr Addison Mines Limited.

LOCATION AND ACCESS

Figure (1) shows the location of the claims. Access is north from Sudbury or south from Timmins via paved Highway 144 to the Elk Lake/Shiningtree turnoff (Highway 560). At this juncture, one proceeds westward toward Sultan. At a point 12.0 miles east of Sultan, one half mile west of the bridge over the Woman River, a small bush road proceeds northward, parallel to the Woman River. One then proceeds northward along this bush road for 13.0 miles and crosses the southern boundary of the group. This bush road proceeds further north completely across the property and numerous auxiliary roads provide access to the central and western portions of the property. Access to the eastern portion (east of Heenan Creek) is by boat, via Rush Lake, Rush River and Woman River.

The area is generally covered in second growth jackpines, poplars and scrub bush. Mature stands of jackpine occur near Trailbreaker Lake and Trapper Lake in the western portions of the property. These mature jackpine stands are also accompanied by locally spectacular stands of white and red pine.

There are numerous shallow lakes on the property and small sluggish streams. Major river drainage is confined to the eastern area where Heenan Creek, Woman River and Rush River flow to the north and northeast, and are part of the northward drainage into James Bay.

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Cont'd...

PERSONNEL

In addition to the grided areas (grids # 1 to 8), which were covered under special provision, the non-grided areas were traversed by the following personnel on the following dates:

Name & Address	Dates Worked	No. of Days
Terry Warner	July 30th	32 days
Rexdale, Ontario	August 1st - 31st	
Dave Constable	August 5, 6, 10, 24, 27, 31st	14 days
Sudbury, Ontario	September 3, 8, 10, 13, 14	
	October 13, 14, 20	
Dave Griffiths	July 23 - 31st	27 days
Haileybury, Ontario	August 1, 2, 4, 6, 7, 13, 14, 18	
	21, 23 - 31	
Dave Graham	July 26, 29 - 31st	27 days
Waterloo, Ontario	August 1 - 5, 7 - 10, 12, 13,	
	15 - 26	
Mike Yanai	July 23 - 31st	30 days
Waterloo, Ontario	August 1 - 3, 6 - 10, 12, 13,	
	15 - 18, 21, 23 - 26, 30	
	September 3	
John Whaley	August 5, 6, 8, 14, 15	5 days
Mississauga, Ontario		
Haydn Wood	August 5, 13	2 days
Whitby, Ontario		. <u>.</u>

PERSONNEL (Cont'd)		
Name & Address	Dates Worked	No. of Days
Larry Jones	October 9, 10	2ddays
Waterloo, Ontario		
Kelly Hitchman	August 23 - 26	4 days
Waterloo, Ontario		

Total of Technical Days

143

LINECUTTING

The eight detail grids (grids # 1 to 8) are covered by excellent cut lines 400 apart with 100 foot stations, all established by compass and chained. The balance of the property is covered by blazed line $\frac{1}{2}$ mile apart, chained by hip chains at 500 foot intervals. Outcrop was located between these lines and the locations established relevant to this reconaissance grid and on air photos.

GEOLOGY

The claims are underlain by Archean rocks of ten Swayze greenstone belt. They consist of an assemblage of basalts, andesites, dacites, interflow sediments and tuffs, ironformation and younger intrusions.

The grided areas (Grids # 1 to 8) were carefully traversed at 400 foot line spacings and attempts were made to locate and plot outcrops between the lines. The reconaissance area outside the grided area was traversed at quarter mile spacings and air photos were used to accurately locate the outcrop and the reconaissance lines.

Outcrop was sparse on the property, comprising less than 1% of the area. Outcrop was generally located on topographic highs and along streams. The attitude of the rocks was difficult to ascertain, however, our few strikes & dips indicated the regional strike was $N50^{\circ} - 70^{\circ}$ E and the dip was steeply to the north $(50 - 80^{\circ})$. A fracture cleavage was apparent, particularly in the interflow sediments and tuffs. This (S_1) fracture cleavage appeared to be parallel and subparallel to the bedding, perhaps suggesting a tight folding episode. Minor drag folds were also located and they tended to plunge shallowly to the west. The unit contacts were sharp where seen, however most contacts have been inferred by magnetic data. Generally the rock units were carbonatized (calcite) and minor quartz veins were located. Trenches were located on grid 4 (197+00E - 12+50S) where narrow quartz veins containing pyrite and chalcopyrite were found. Weak iron formations (sulfide for the greater part) were located by the magnetic survey, however none were observed in outcrop.

The area is underlain by varying thicknesses of overburden, usually less than 20 feet. Generally the overburden consists of outwash sands and ground moraine with very minor areas of till on the heights of land and minor swamp areas.

The general startigraphy of the area is:

Stratigraphic Legend

Cenozoic

Pleistocene and Recent

Sand, till, peat

(Unconformity)

Pre cambrian

6

5

4

3

6 Diabase

(Intrusive contact)

Dioritic intrusions

Massive diorite

(Intrusive contact)

4a Massive granite

4b Porphyritic granite

4e Granodiorite

(Intrusive contact)

Volcanic - Sedimentary Assemblage (Archean)

Intermediate to mafic volcanic rocks

3a Massive lava

3b Pillowed lava

3c Chlorite - feldspar schist

3h Banded lava

3i Green interflow sediment (mostly greywackes, graphite sediments and mudstones

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3j Grey, massive lava

3k Massive to porphyritic diorite and gabbro (coarse flows?)

Woman River Iron Formation

Iron formation

2

П

Felsic to Intermediate Volcanic Rocks

la Massive felsic lava

lb Felsic tuff

le Banded, felsic, volcanic rock

lf Silicified, felsic, volcanic rock

lg Porphyritic, felsic, volcanic rock

CONCLUSION

Rock samples have been selected for geochemical analysis and thin sections. The geology survey revealed a minimum of apparant favourable gold indicators such as local alteration zones, mineralization or shear zones. However, the geochemical analysis may reveal the rock unit(s) which are altered or anomolous with regard to gold.

Respect mitted, DAVID W. CON X. David W. Constab

Regional Geologist.

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Mining Recorder Ministry of Natural Resources 60 Wilson Avenue Timmins, Ontario P4N 2S7

Dear Sir:

RE: Geological Survey on Mining Claims P 629621 et al in the Townships of Heenan, Marion & Dore

The Geological Survey assessment work credits as listed with my Notice of Intent dated July 28, 1983 have been approved as of the above date.

Please inform the recorded holder of these mining claims and so indicate on your records.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

R. Pichette:sc

cc: Kerr Addison Mines Limited P.O. Box 1375 71 Lorne Street South Sudbury, Ontario P3E 5K8

cc: Resident Geologist Timmins, Ontario



aug 19/83

Your file:

1983 07 28

Our file: 2.5177

Mr. William L. Good Mining Recorder Ministry of Natural Resources 60 Wilson Avenue Timmins, Ontario P4N 2S7

Dear Sir:

Enclosed are two copies of a Notice of Intent with statements listing a reduced rate of assessment work credits to be allowed for a technical survey. Please forward one copy to the recorded holder of the claims and retain the other. In approximately fifteen days from the above date, a final letter of approval of these credits will be sent to you. On receipt of the approval letter, you may then change the work entries on the claim record sheets.

For further information, if required, please contact Mr. F.W. Matthews at 416/965-1380.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1316

R. Pichette:mc

- cc: Kerr Addison Mines Limited P.O. Box 1375 71 Lorne Street South Sudbury, Ontario P3E 5K4
- cc: Mr. G.H. Ferguson Mining & Lands Commissioner Toronto, Ontario



Ministry of Natural Resourc**es** Notice of Intent for Technical Reports 1983 07 28 2.5177

An examination of your survey report indicates that the requirements of The Ontario Mining Act have not been fully met to warrant maximum assessment work credits. This notice is merely a warning that you will not be allowed the number of assessment work days credits that you expected and also that in approximately 15 days from the above date, the mining recorder will be authorized to change the entries on his record sheets to agree with the enclosed statement. Please note that until such time as the recorder actually changes the entry on the record sheet, the status of the claim remains unchanged.

If you are of the opinion that these changes by the mining recorder will jeopardize your claims, you may during the next fifteen days apply to the Mining and Lands Commissioner for an extension of time. Abstracts should be sent with your application.

If the reduced rate of credits does not jeopardize the status of the claims then you need not seek relief from the Mining and Lands Commissioner and this Notice of Intent may be disregarded.

If your survey was submitted and assessed under the "Special Provision-Performance and Coverage" method and you are of the opinion that a re-appraisal under the "Man-days" method would result in the approval of a greater number of days credit per claim, you may, within the said fifteen day period, submit assessment work breakdowns listing the employees names, addresses and the dates and hours they worked. The new work breakdowns should be submitted direct to the Lands Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.

Ministry of	Technical Assessment
Natural Resources	Work Credits

Date			
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Recorded Holder

Township or Area

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828 (83/8)

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KERR ADDISON MINES LIMITED

HEENAN, MARIO AND DORE TOWNSHIPS

Type of survey and number of	
Assessment days credit per claim	Mining Claims Assessed
Geophysical	P 626385 to 390 inclusive
Electromagnetic	days 626393 to 398 inclusive
	626401 to 404 inclusive
Magnetometer	days 626408 to 410 inclusive
	626415 to 418 inclusive
Rediometric	days 626457 to 463 inclusive
	626465 to 493 inclusive
Induced polarization	. days 626495 to 502 inclusive 626505-506
	620517 to 522 inclusive
Other	days 629517 to 522 inclusive
	620527 to 512 inclusive
Section 77 (19) See "Mining Claims Assessed" colur	629544 to 549 inclusive
Contraction 20	629607 to 610 inclusive
Geological 20	days 629613 to 616 inclusive
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Name and Postal Addres	s of Person Certifying						1	

KERR ADDISON MINES LIMITED

71 LOBNE STREET SOUTH, SUDBURY, ONTARIO TELEPHONE (705) 673-1335 MAILING ADDRESS: P.O. BOX 1375 SUDBURY, ONT. P3E 5K4

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MINING LANDS SECTION

Mr. E. F. Anderson, Dírector Land Management Branch, Whitney Block, Room 6450, Queen's Park, Toronto, Ontario. M7A 1W3

RE: Geological Survey submitted on Mining Claims P629621 et al in the Townships of Heenan, Marion and Dore

Dear Mr. Anderson:

Please find enclosed the two (2) sets of geology maps submitted on mining claims P629621 et al in Heenan, Marion and Dore. The maps have had the claim lines and numbers placed on them plus they have been fully or partially coloured. Rock type numbers were already present on the originals.

I trust this is satisfactory and apologize for the inconvenience caused by these omissions.

Sincerely,

Dave Constable, District Geologist,

DWC:pl

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Kerr Addison Mines Ltd P.O. Box 1375 71 Lorne Street, South Sudbury, Ontario P3E 5K4

Attention: D. Constable

Dear Sirs:

RE: Geological Survey submitted on Mining Claims #629621 et al in the Townships of Heenan, Marion and Dore.

Enclosed are the plans, in duplicate, for the above-mentioned survey. Please show all claim lines and numbers and return them to this office.

In addition for all geological plans submitted, it is a requirement that outcrop be designated by colour and by a letter or number corresponding to the rock type as listed in the legend or table of formations.

For further information, please contact Mr. F.W. Matthews at 416/965-1380.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

R. Pichette:mc Encls.

cc: Mining Recorder Sudbury, Ontario

Ministryof Geotechnical Natural Report Resources Approval Mining Lands Comments - maps not coloured no key map - NOTE: only 151 claim have been allowed to lapse. - 134 claims are still in good Standing with request for geological & geophysical credits. (continue by minung recorders office April 25/83 To: Geophysics Comments Trommo Signature Wish to see again with corrections Approved To: Geology - Expenditures -Kushr Comments Maps should have been eabred & keymap should have been included. Descriptions of vode formations incomplete. Houcer, since euns were allowed to lapse, no une harsing herther March 23/85 Church Wish to see again with corrections Approved To: Geochemistry Comments Date Signature Approved Wish to see again with corrections To: Mining Lands Section, Room 6462, Whitney Block. (Tel: 5-1380) 1693 (81/10)

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1982 11 18

Mining Recorder Ministry of Natural Resources 60 Wilson Avenue Timmins, Ontario P4N 287

Dear Sir:

We have received reports and maps for a Geological Survey submitted under Special Provisions (credit for Performance and Coverage) on Mining Claims P 626391 et al in the Townships of Heenan, Marwon, and Dore.

This material will be examined and assessed and a statement of assessment work credits will be issued.

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1380

DW:sc

cc: Kerr Addison Mines Sudbury, Ontario Attn: David Constable.

KERR ADDISON MINES LIMITED

71 LORNE STREET SOUTH, SUDBURY, ONTARIO TELEPHONE (705) 673-1335 MAILING ADDRESS: P.O. BOX 1375 SUDBURY, ONT.

P3E 5K4

1.5177

November 23, 1982.

Mr. Fred Matthews Lands Administration Branch Ministry of Natural Resources Room 6450 - Whitney Block Parliament Buildings Toronto, Ontario M7A 1W3

Dear Mr. Matthews,

We presently have the following one hundred fifty one (151) claims on extension from September 3rd and 16th, 1982: P.626391-92, 626399-400, 626405-406, 626411-414, 626419-451, 626504, 629508-516, 629523-524, 629531-536, 629543, 629550-556, 629611-612, 629617-620, 629625-638, 629643-644, 629649-652, 629657-658, 629663-666, 629557-606 (all inclusive). These claims are located in the Swayze Greenstone belt in Heenan, Marion and Dore Townships. Since the extension we have completed a reconaissance geology survey and applied for 6 man days credit for each claim. Based on the poor results to date, we have decided to allow these claims to lapse on the date of the extension, December 15th, 1982.

If there are any questions regarding this action, please contact Dave Constable ((705) 673-1335), Sudbury office.

Sincerely,

P. He

David Constable, Regional Geologist.

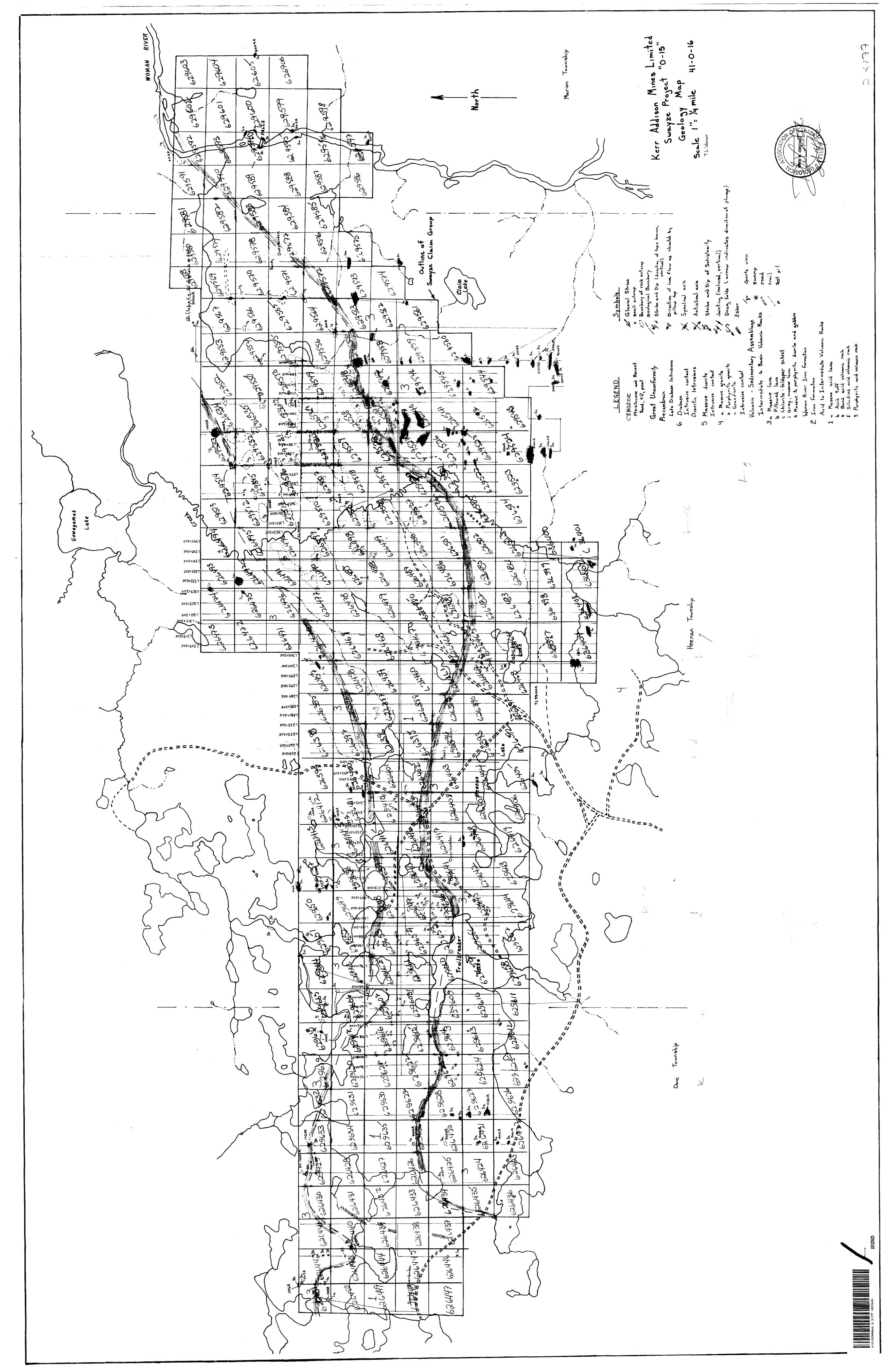
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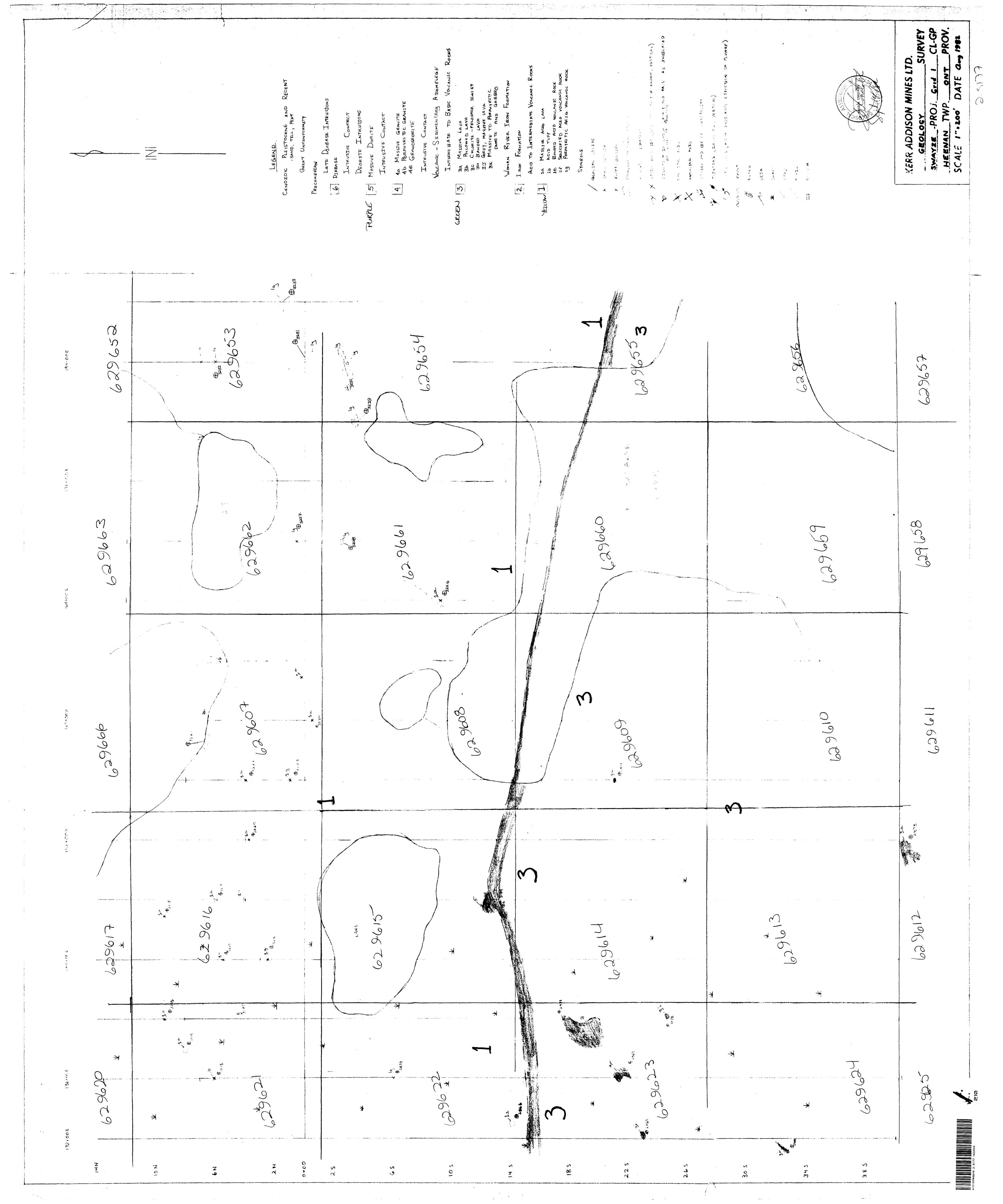
cc: D.M. Hendrick, Kerr Addison. L. Haran, Kerr Addison. Bill Good, Timmins Mining Recorder.

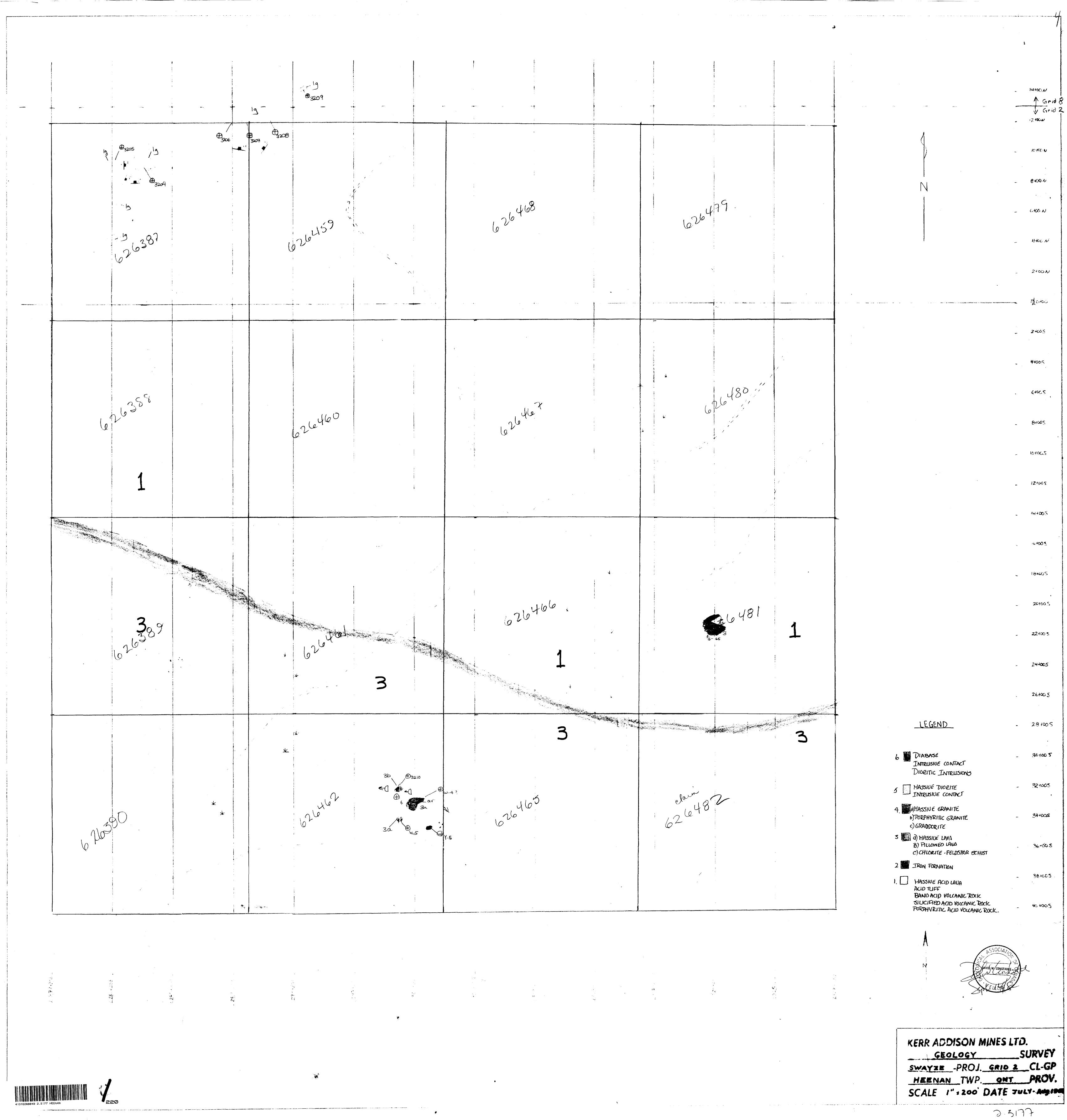
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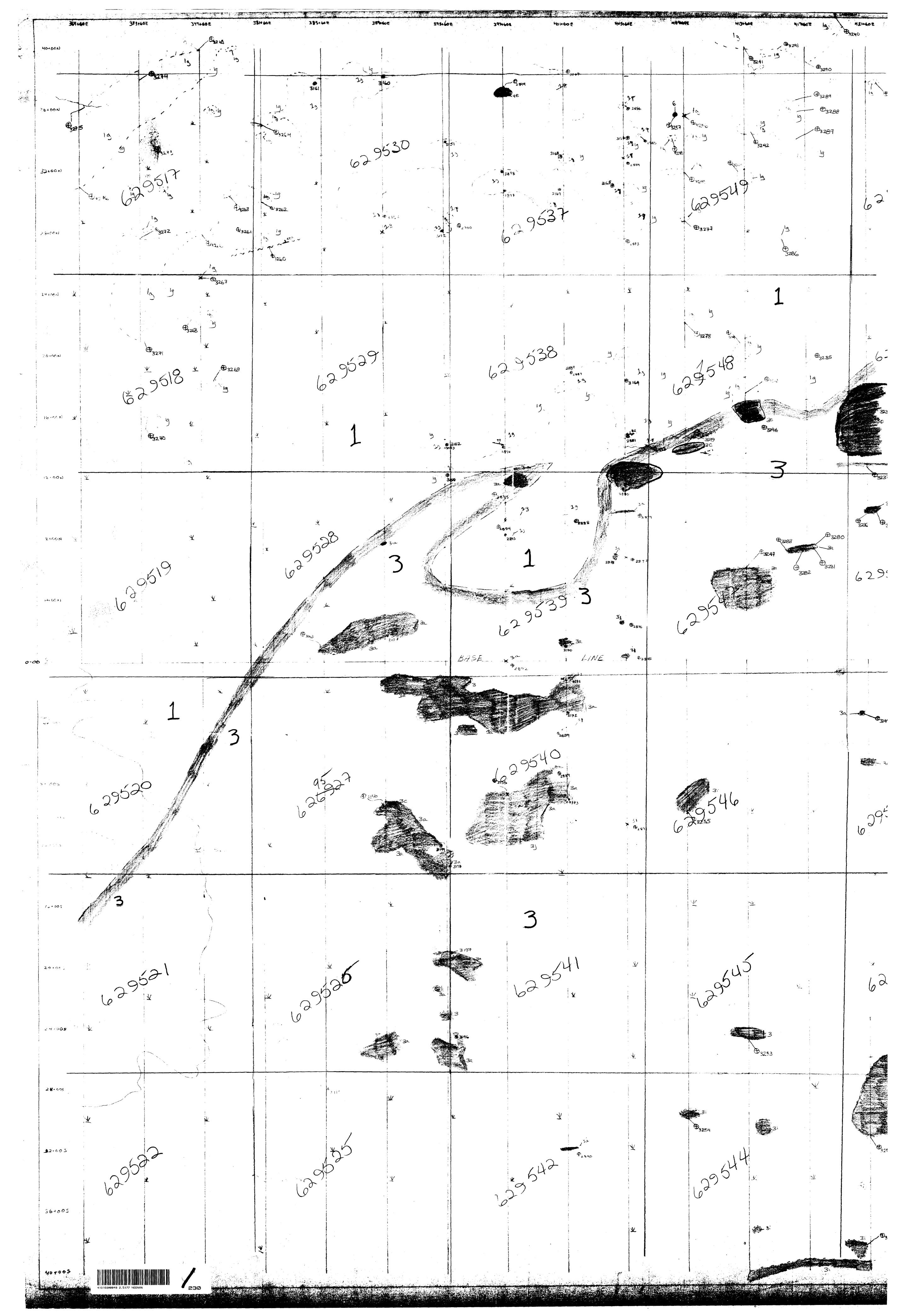
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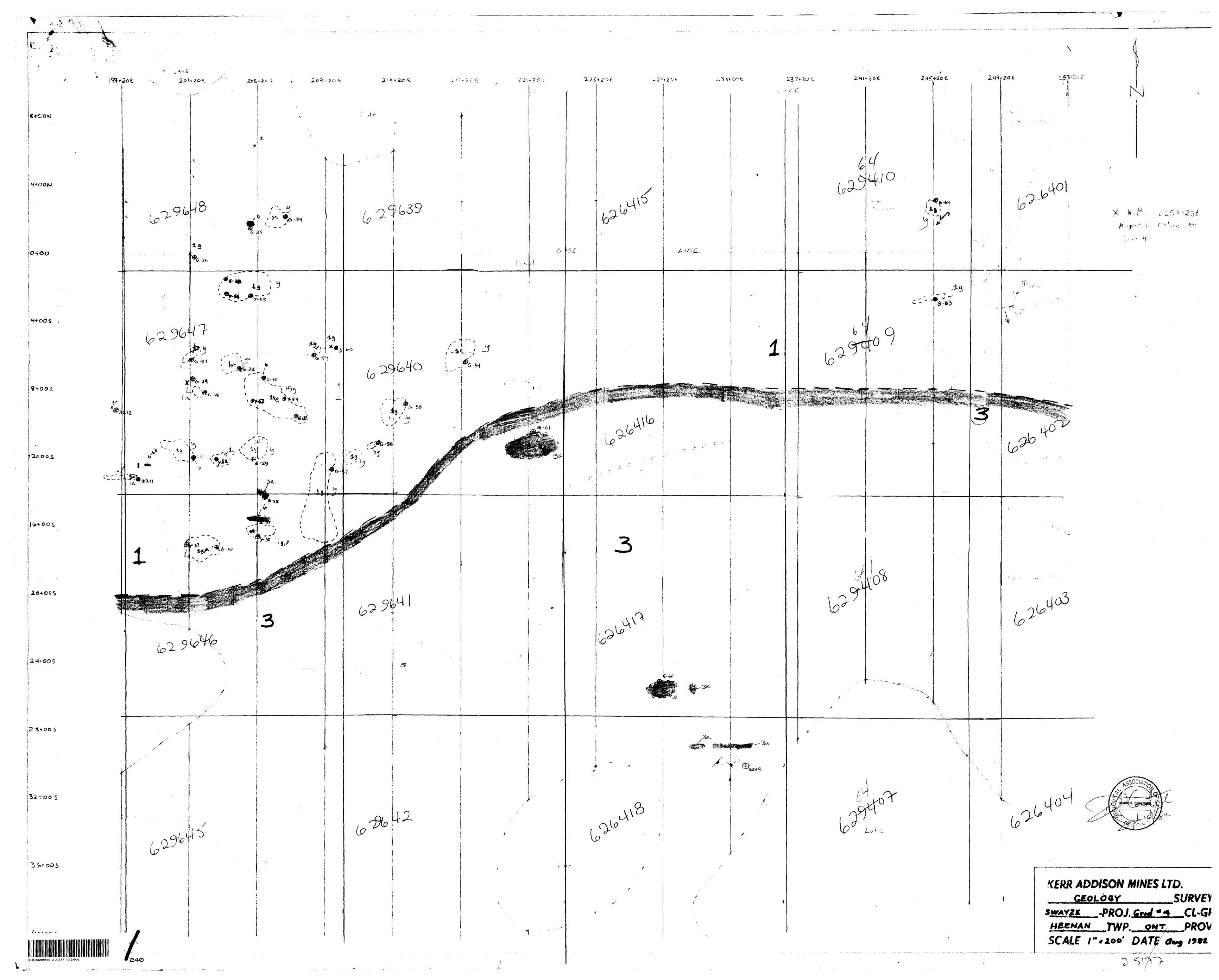
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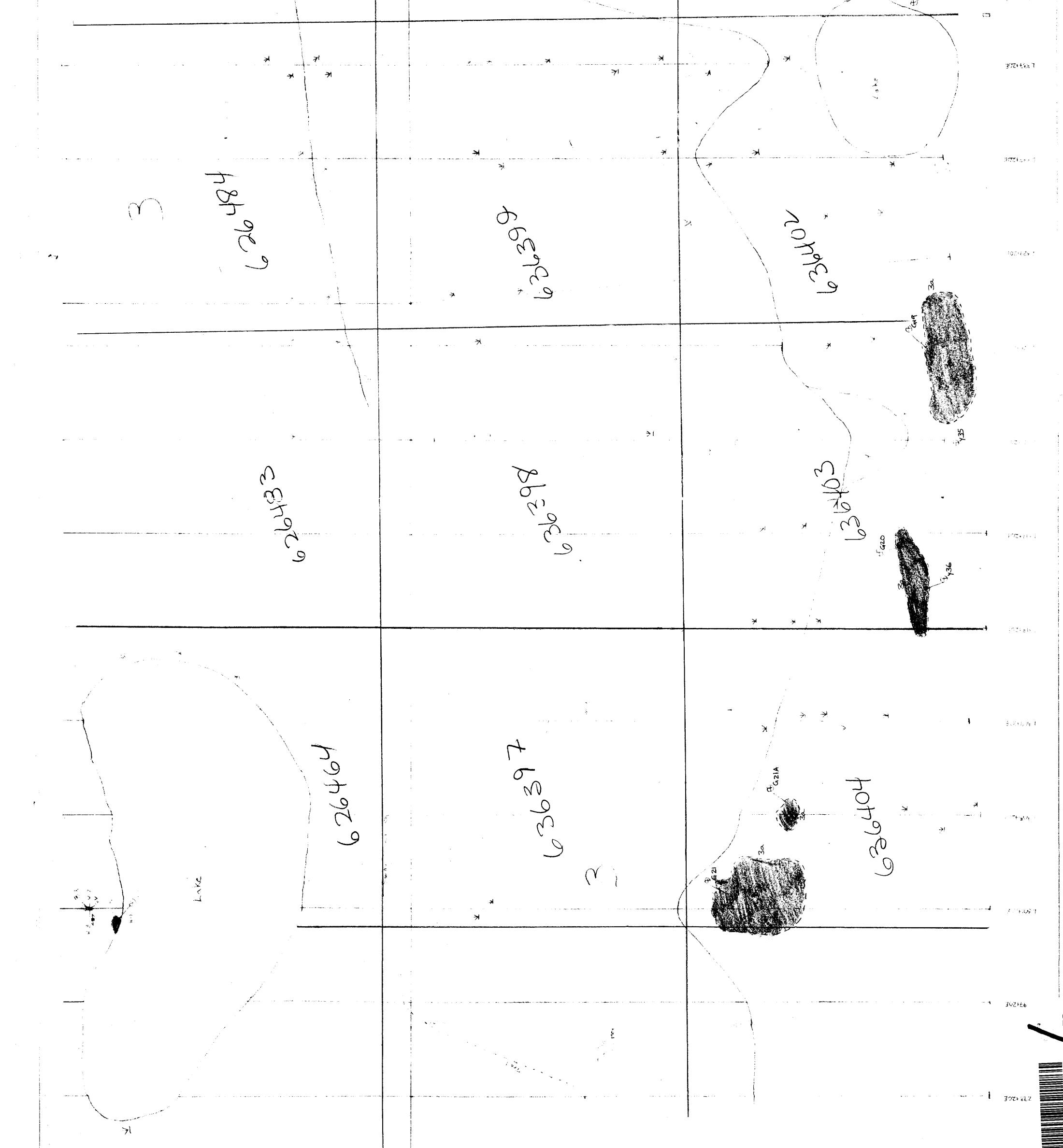




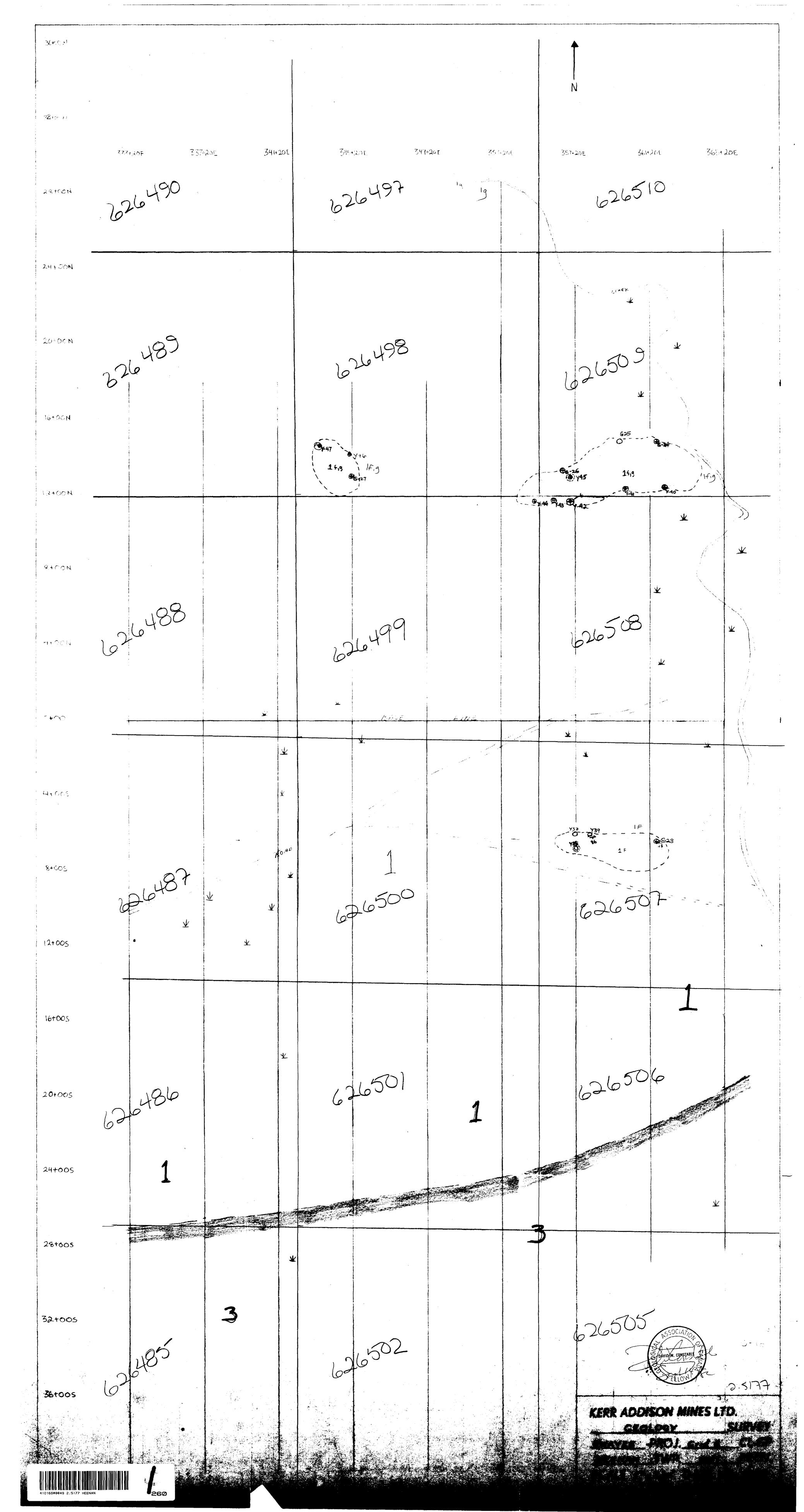


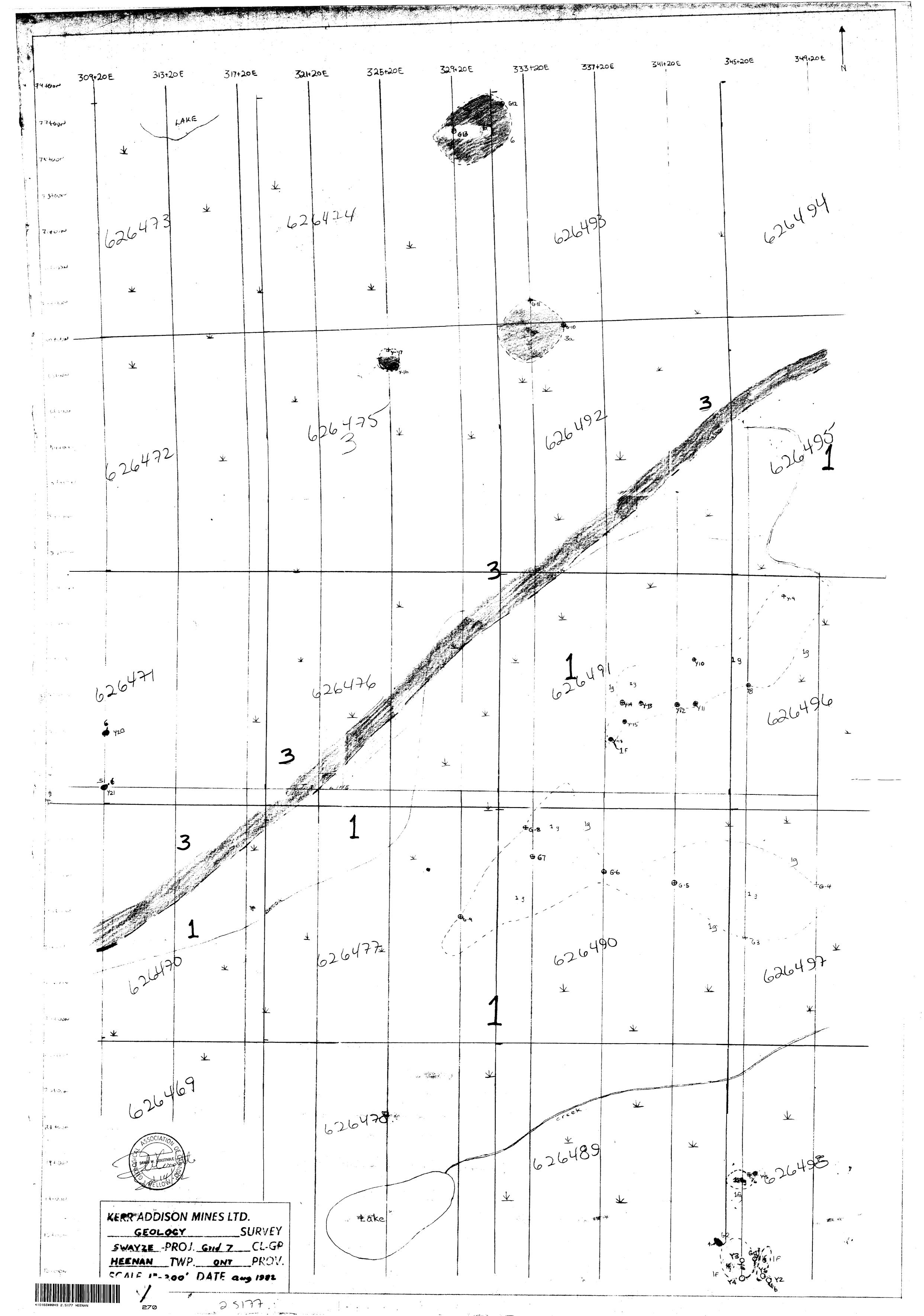


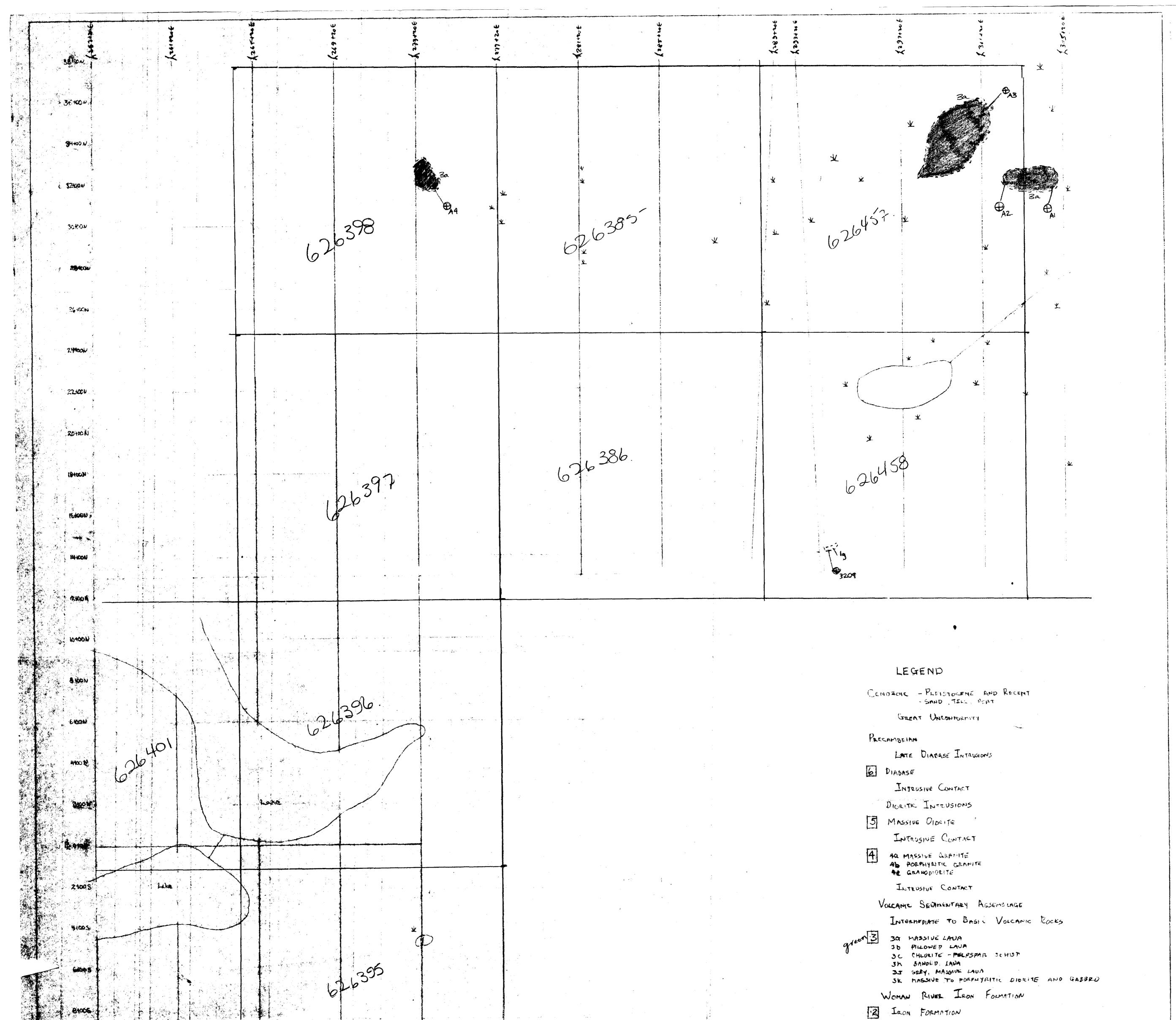
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