



32D05NW0024 2.8093 THACKERAY

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REPORT

ON

REVERSE CIRCULATION OVERBURDEN DRILLING PROGRAM

ON THE

KERR-GARRISON PROPERTY

BAMBI PROPERTY (PATENTED)

DELOYE PROPERTY (PATENTED)

PERRON CLAIM N^o 738866

GARRISON AND THACKERAY TOWNSHIPS

LARDER LAKE MINING DIVISION

DISTRICT OF COCHRANE

SUDBURY, ONTARIO
MAY, 1985

2.8093
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DISTRICT GEOLOGIST
KERR ADDISON MINES LTD.



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1. INTRODUCTION

During the period February to March, 1985 Kerr Addison Mines Ltd. carried out a reverse circulation overburden drilling program consisting of 109 holes totalling 2839 meters, over two areas of overlapping properties in Garrison and Thackeray townships of Northeastern Ontario.

The Northern area straddles the east boundary of the Bambi Property and covers the southern half of Perron claim no 738866 and extends eastward on the Kerr-Garrison property for a distance of 900 metres. Within this area the Kerr-Garrison property was subjected to 47 holes, Bambi property 18 holes and the Perron claim 8 holes. Thirty-four holes were drilled in the Southern area which is located immediately south of the Bambi-Deloye Options and covers an area which contains the southern extension of the "Garrison Canyon Fault" and the old Garthack Au Showing.

2. SUMMARY AND RECOMMENDATIONS

The reverse circulation drilling in the northern area was carried out in an attempt to confirm and better define anomalous gold values (high of 270 ppb) in basal till obtained by Dagec drilling on the east boundary of the Bambi property during the summer of 1984. Drilling in the southern area covers the southern extension of the Garrison Fault along which known gold showings occur.

The program failed to outline auriferous basal till fans but was successful in locating significant bedrock alteration accompanied by anomalous gold values.

Bedrock geology from all holes consist of a fine grained, light to a dark green, massive, mafic volcanic. Alteration in the form of pyritization and carbonitization with or without quartz veins exist in a number of holes, five of which returned significant gold values and in so doing defined three areas along a northeast-southwest trend that warrant detail follow-up. Area 1 located on section 0+00 at 2+00W and 3+00W (KERR-GARRISON PROPERTY) where hole KG-85-56 and KG-85-138 returned values of 51/2780 and 44/386 PPb in basal till/bedrock, respectively. Area 2 located on sections 10+00N and 11+50N at 10+00E (BAMBI PROPERTY) where holes BG-85-2 and BG-85-3 returned values of 124/630 and 3/164 PPb's, respectively. Area 3 located on section 15+50N at 15+00E where hole KG-85-107 returned a value of 155/480 PPb.

A plot of all holes containing pyritization and carbonitization in bedrock result in the delineation of two parallel northeast-southwest trending zones which are open ended, follow the magnetic trend of the area, possibly stratbound and are on perfect line with known gold bearing horizon 10 km to the northeast in Harker and Holloway township.

It is recommended that an I.P. survey be carried out to confirm the continuity of the two zones and to pinpoint areas within the zones where pyrite and hence gold is concentrated.

3. LOCATION AND ACCESS

The contiguous properties covered in this report are located in southeastern corner of Garrison Township and the northeastern corner of Thackeray Township in the District of Cochrane, Northeastern Ontario, Fig. 1. The various claims that make up the properties are listed in Appendix 1 and illustrated in Figure 2.

Highway 101 is located 4 miles to the north from which a number of all weather logging roads provide excellent access to various parts of the properties. Access can also be obtained from the south via the Esker Lake road from highway 66 in the Kirkland Lake area.

4. PHYSIOGRAPHY AND VEGETATION

The general topography is gently rolling to flat, except for a few outcrop cliffs and deep stream gullies. Most of the area is covered by well sorted sand of an outwash plain, which Jensen (1978) refers to as the "Munro Esker". Narrow eskers (less than 50 meters in width) generally trending east-west, are common in the southern sector of the Kerr-Garrison Property.

The original forest cover has either been logged or burned out, leaving mainly black spruce, birch and aspen. Reforestation with jackpine has been carried out near the Garrison/Thackeray Township boundary. Swamp and grassy bogs cover much of the eastern sector of the Kerr-Garrison Property. Overall, outcrop exposure is less than 2%.

5. PREVIOUS WORK

The patented grounds of the Bambi-Deloye Properties were subjected to very little work prior to their acquisition by Kerr

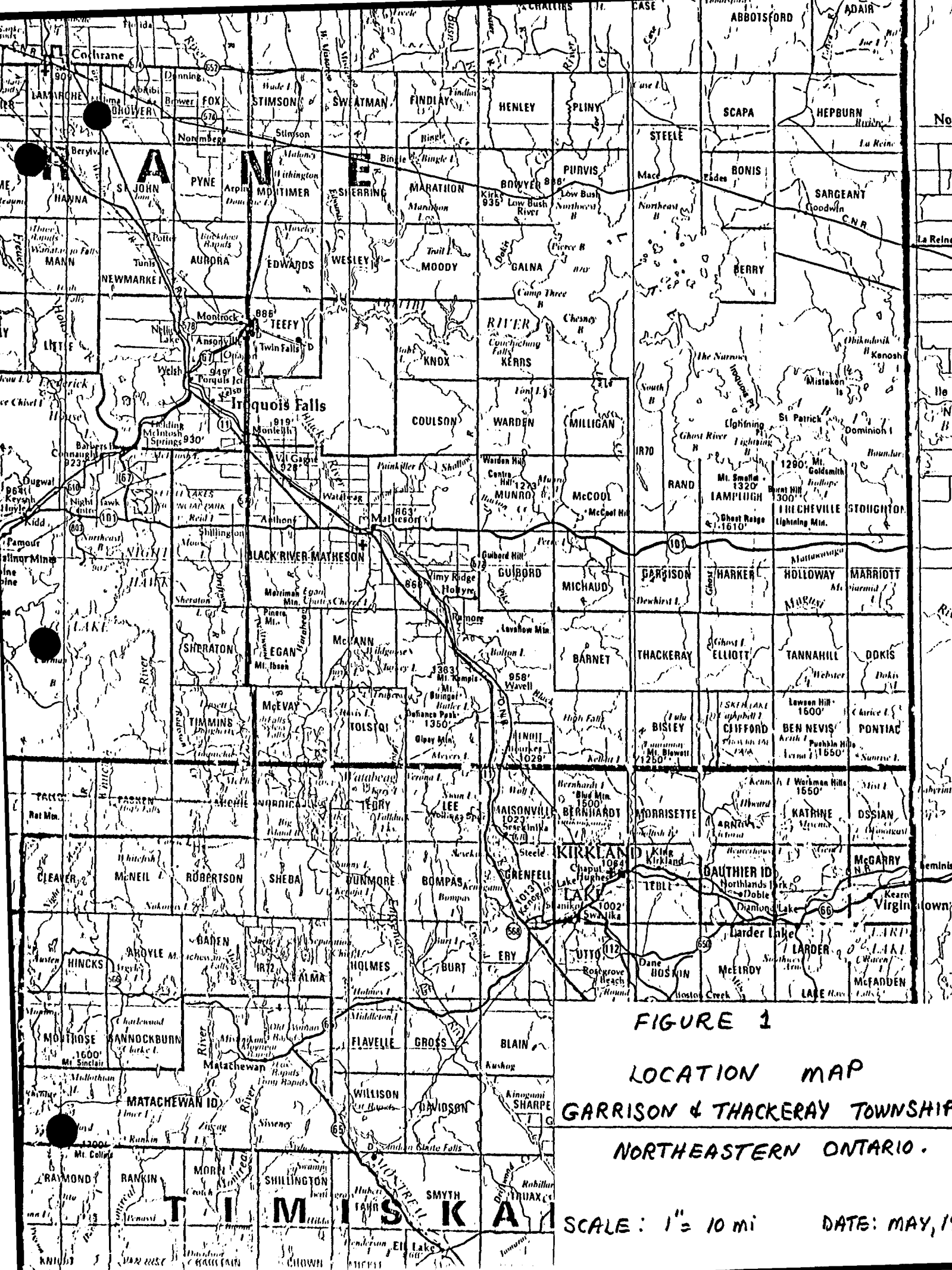


FIGURE 1

LOCATION MAP

GARRISON & THACKERAY TOWNSHIP

NORTHEASTERN ONTARIO.

SCALE: 1" = 10 mi

DATE: MAY, 1914

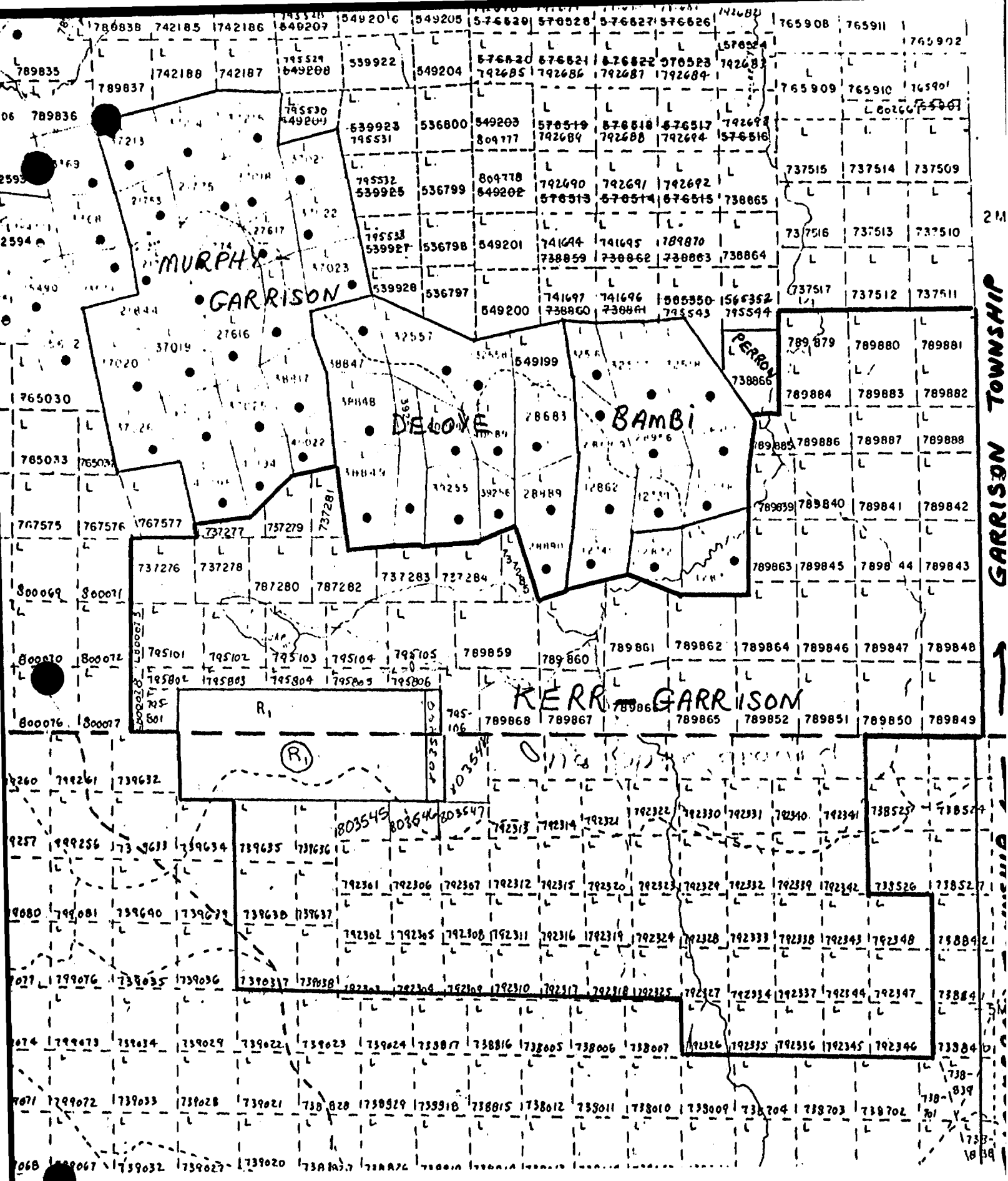


FIGURE 2

CLAIM BLOCK LOCATION MAP

SCALE: 1" = 1/2 mi

DATE: MAY, 1985

in 1983. The Bambi property contains one main Au occurrence on claim 12739 where trenches expose a narrow quartz-carbonate vein breccia striking N 70E and dipping steeply south. Between 1937 and 1947 eighteen X-ray drill holes were put down to test this mineralized zone averaging about 4 ft in width extends west for 300 ft carried persistent but low gold values (Satterly, 1947). A second showing; containing disseminated sulfides in mafic volcanics, is exposed in pits on claim 12862. The Deloy Property, consisting of 13 patented claims, adjoins the Bambi property to the west. A number of old pits exist which expose narrow pyritized and silicified zones in mafic volcanics and carrying only slightly anomalous gold values. Within the Kerr-Garrison property area the Garthack Mining Co. (1946-47) performed extensive work on a prospect in the central portion of the property, (claims 789866-67). Mapping, trenching, pitting and the drilling of nine holes totalling approximately 2000 feet was done on a quartz stockwork within basic lavas. Much of the vein system is well mineralized with pyrite, but gold values were all reported below .06 oz/ton. A ground magnetometer survey was performed in 1948 to further define structures in the area. No further work was reported and the ground was dropped.

Adjoining the Garthack property to the west four claims were held by Cortez Exploration (Claim 893545 and the Garthack Nature Reserve). Two small shear zones were investigated by trenching and two holes totalling 354 feet of drilling. These encountered massive and pillowed basic flows and rare quartz stringer, which were sampled. Gold values ranged from trace to .01 oz/ton. No further work was reported and the ground allowed to lapse.

In 1947, N.G. Keevil drilled one hole, 1007 feet long in the south eastern part of claim 792342. It encountered basic lavas. A small zone of altered volcanic rock cut by a pyritic quartz-vein assayed 0.03 oz/ton Au over 0.8 feet. The ground was allowed to lapse.

In 1965, INCO Ltd. drilled two holes totalling 1017 ft, encountering minor sulphide mineralization. The claims were allowed to lapse, and no further work has been reported.

Kerr Addison Mines Ltd. optioned the Bambi-Deloy Properties in August of 1983 and staked the Kerr-Garrison property (109 claims) during the winter of 1984. Since then all three properties

have been subjected to geological mapping, VLF-EM and magnetometer surveys as well as concentrated basal till (portable wacker and reverse circulation drilling) and B-horizon soil sampling over most of the Bambi-Deloye Properties.

6. GENERAL GEOLOGY

The Garrison-Thackeray townships are located within the Abitibi greenstone belt of Northeastern Ontario, (Fig. 1) which is host to numerous rich gold camps, including the Timmins-Porcupine camp to the west (approximately 150 km), the Kirkland Lake-Larder Lake camp to the south (100 km), and the Noranda and Val d'Or camps to the east. The Destor-Porcupine fault system cuts across the northern part of Garrison township. This is the major structure along which most of the mines in the Timmins camp are localized.

The bedrock underlying the three claim groups is composed entirely of Archean volcanics and an "Algomian" granitic stock (the Garrison stock) intrusive into these volcanics. The volcanics are mainly mafic in composition and consist of a variety of flow types, including fine-grained massive and pillowed flows, diabasic to gabbroic-textured medium to coarse grained flows, fragments units (pillow and flow breccia), and rarely porphyritic and variolitic flows.

7. REVERSE CIRCULATION OVERBURDEN DRILLING-KERR ADDISON MINES LTD., 1985

During the winter of 1985 Kerr Addison Mines Ltd., through contractor Heath & Sherwood Drilling of Kirkland Lake, Ontario, carried out an reverse circulation overburden drill program consisting of 109 holes and totalling 2,839 meter over two areas of the Kerr Garrison, Bambi, Deloye and Perron (claim 738866) properties in Garrison and Thackeray township of Northeastern Ontario. (Drawing KG-85-1)

Area 1, which straddles the east boundary of the Bambi Property was so chosen as to attempt to better define and possibly extend anomalous gold values (high of 270 ppb) in basal till outlined by Dagex Drilling during the summer of 1984. Area 2 located two kilometer to the southwest of Area 1 and directly south of the Bambi-Deloye Properties covers an area which contains the southern extension of the Garrison Canyon Fault and the old Garthack gold

occurrence. Also the magnetometer survey indicated the existences of a major break, cross-cutting stratigraphy and somewhat offset but parallel to the Garrison Fault.

Holes were drilled 100 meters apart on east-west lines or sections at 200 meter intervals. Depth to overburden ranged from 1.7 meters to 98 meters with an average depth of 26 meters. Overburden Stratigraphic Sections are presented as Figures 3 through 14. The Acker reverse circulation drill is equipped with dual tube rods and a tricone bits. Air and water were pumped down the outer tube to the drill bit, in order to flush the cuttings back to surface. A funnel shaped cyclone sampler was used to slow down the resultant sediment-water mixture, which was then passed through a pair of coupled 5 gallon buckets. The coarser cuttings were collected using a 10 mesh Tyler screen, and retained for further visual inspection. The finer (-10 mesh) sediments were collected in the buckets for sampling. The excess water was allowed to flow into the mud tank, and recirculated to the drill.

The drill cuttings were logged continuously, and samples of the tills, collected at a maximum of 3 meter intervals, retained for geochemical analysis. Samples were not retained of the clay, silt, and sand. The till samples averaged 4.7 kg (10-15 lb) in weight. Samples of the bedrock, which was penetrated to an average depth of .3 meters, averaged 1-2 kg.

7.1 PLEISTOCENE GEOLOGY

The Pleistocene sediments intersected in the overburden drilling were comprised of glacial tills and fluvial gravels overlain by sand, silt and clay. The overburden averages 25 to 30 metres (80 to 100 ft) in depth. Several holes drilled in the southern sector encountered extremely deep overburden, with a maximum thickness greater than 98 metres (320 feet). Elsewhere the overburden thickness is less than 50 metres (165 ft)

Most of the Pleistocene sediments vary between clay and boulder tills. They exhibit poor sorting without bedding. Within or overlying the tills are well sorted sand/gravel units, interpreted as fluvial in origin. These sediments are thin, however, and are not usually continuous between holes. The average till thickness

is approximately 3-5 metres. (10-15 feet).

Sand, silt and lacustrine clay overlie the Pleistocene sediments. Normally, these sediments are less than 20 metres in thickness, but vary up to 95 metres in thickness in a steep bedrock valley in the southern sector.

7.2 PRECAMBRIAN GEOLOGY

In all of the 96 holes that reached bedrock, the only rock type encountered was a mafic metavolcanic. One hole, however, encountered a variation of this volcanic which contained numerous feldspar phenocrysts.

The mafic metavolcanic is fine grained to aphanitic, light to dark green in colour, massive and magnetic. Some carbonitized and silicified zones were discovered, with three holes (BG-85-2 KG-85-56 and KG-85-137) intersecting pervasive carbonitization pyritization simialr to that found in the Garrison Pit Orebody.

Pyrite was present in most of bedrock encountered, the majority containing only trace amounts. In some of the holes, the pyrite concentration was as high as 10%, with the mineralization occuring as disseminated grains to massive veinlets. Holes with pyrite content greater than 1% were:

BG-85-01,02,03; KG-85-01,10,11,12,14,15,18,23,24,27;

KG-85-30,32,34,36,38,43,44,45,47,48,56,58,101,103;

KG-85-105,107,111,115,122,125,126,130,138,141. Those holes which contain anomalous gold in either till or bedrock are underlined.

7.3 ANALYTICAL PROCEDURE AND RESULTS

In total, 182 samples were submitted for geochemical analysis for gold. Of the total, 106 were basal overburden samples and 76 were bedrock samples. The analysis was performed by Bell-White Analytical Laboratories of Haileybury, Ontario.

Each sample was dried, then repeatedly halved, until a final sample weight of 0.25 kg ($\frac{1}{2}$ lb) was attained. This sample was then pulverized, and passed through a -200 mesh screen. A $\frac{1}{2}$ assay ton charge (14.58 grams) of the -200 mesh fraction was weighed out, and the gold content extracted by fire assay, and measure by the Atomic Absorbtion method.

Of the 66 holes drilled in the northern area 6 contained anomalous AU values in bedrock, four of the six holes also contained anomalous Au in basal till. Those holes were KG-85-125, BG-85-2, BG-85-3(BAMBI PROPERTY), KG-85-7, KG-85-121 (KERR GARRISON PROPERTY) and KG-85-107 (PERRON CLAIM) containing basal till/bedrock values of 7/66, 124/630, 3/164, 51/2780, 81/66, and 155/480 PPb, respectfully. With the exception of hole KG-85-121 the fine grained mafic volcanic bedrock samples contained pyrite and quartz-carbonate veins.

Of the 35 holes drilled in the southern section four contained anomalous AU values in bedrock. Holes KG-85-56, KG-85-138, KG-85-27 and KG-85-31 contains basal till/bedrock values of 51/2780, 44/386, 11/76 and 4/128 PPb. The bedrock sample for hole KG-85-56 is described as follows "Dark green, fine grained rock with abundant quartz-carbonate veins. Strong carbonate alteration throughout, 10-20% pyrite associated with quartz/carbonate veins, possibly brecciated-K. Kryklywy". A similar description is noted for hole KG-85-138 located 100 meters to the west of hole KG-85-56. Drawing #85K-2.

8. DISCUSSION

Significant gold value were obtained in bedrock samples from a pyritized and carbonitized zone that trend in a northeast-southwest direction through the northwest corners of the two drill tested areas. A second pyritized and carbonitized zone (without significant gold values) is located 600 metres to the southwest and extend through the southeast corners of the drill tested areas, also trending in a northeast-southwest direction.

The two parallel mineralized zones, the northern zone carrying anomalous gold values, follow the magnetic trend of the the area, therefore are likely stratabound, and are on a direct line with known gold bearing zones in Harker and Holloway Township 10 km to the northeast.

Respectfully Submitted,

M. Patrick Lewis
M. Patrick Lewis

I, M. P. Lewis, do hereby declare:

1. That I graduated from Memorial University of Newfoundland in 1976 with a Bachelor of Science Degree, majoring in Geology.
2. That I have worked for the past nine years in mineral exploration in various parts of Canada.
3. That I presently am employed by Kerr Addison Mines Ltd. as a project geologist.

Signed this 7th day of May, 1985, in Sudbury, Ontario.

M. Patrick Lewis
M. Patrick Lewis,
Project Geologist.

TABLE 1
 KERR ADDISON MINES KERR GARRISON PROJECT 11
 OVERBURDEN DRILLING (0-30C)

Hole No.	Drill Traverse Location	Bedrock V: volcanic p: pyrite	Alteration q: quartz, c: carbonate	Assay Till/Bedrock (ppb)
BG-85-01	L 8N/10+00E	Vp	-	20/8
BG-85-02	L10+05N/10+05E	Vp	q, c, brecciated	124/2630
BG-85-03	L12+00N/10+00E	Vp	Garrison pit type alt.	3/163
KG-85-01	L12+00N/20+00E	Vp	epidote	23/8
KG-85-01A	L12+00N/20+00E	Vp	-	5/2
KG-85-02	L12+00N/19+00E	V	epidote.	12/2
KG-85-03	L12+00N/18+05E	V	c?, sericite?	2/7
KG-85-04	L12+00N/17+00E	V?	-	10/5
KG-85-05	L11+98N/16+05E	V	porphyritic?, c	10/-
KG-85-06	L12+00N/15+00E	V	hematite?	8/14
KG-85-07	L10N/14+00E	V	c?, porphyritic?	50/
KG-85-08	L10N/15+00E	V	c?	2/16
KG-85-09	L10+10N/16+15E	V	c	4/
KG-85-10	L10+25N/17+10E	Vp	c, epidote	20/19
KG-85-11	L10N/17+95E	Vp	c	8/18
KG-85-12	L8N/18+00E	V?	-	11/
KG-85-12A	L8N/17+95E	V?	-	14/
KG-85-13	L7+00N/17+05E	Vp	iron staining	9/10
KG-85-14	L8+00N/15+95E	Vp	-	40/32
KG-85-15	L8N/15+00E	Vp	-	2/27
KG-85-16	L8N/14+00E	V	c, sericite?	9/16
KG-85-17	L8N/13+00E	V	-	8/
KG-85-18	L8N/12+00E	Vp	c,	103/3
KG-85-19	L8N/11+00E	V	epidote.	55/
KG-85-20	L10N/13+00E	-	-	-
KG-85-20A	L10N/12+95E	V	c, epidote	10/
KG-85-21	L9+90N/12+00E	V	c, sericite.	14/16
KG-85-22	L9+95N/11+00E	V	-	7/
KG-85-23	L12N/14+00E	Vp	c, q.	25/22
KG-85-24	L11+95N/12+95E	Vp	-	45/18
KG-85-25	L11+95N/12+00E	V	epidote	52/
KG-85-26	L12+00N/11+00E	V	epidote.	83/
KG-85-27	B.L.00/13+00E	Vp	q	11/76
KG-85-28	B.L.00/12+00E	V	q	8/4
KG-85-29	L2+00S/2+05E	V	-	8/7
KG-85-30	L2+10S/3+00E	Vp	hematite?	16/11
KG-85-31	L3+85S/3+00E	V	c	4/128
KG-85-32	L4+20S/2+00W	Vp	epidote?	4/18
KG-85-33	L6+00S/1+95W	V, porphyritic	-	4/8
KG-85-34	L6+00S/1+00W	Vp	Iron stained?	12/7
KG-85-35	L8+00S/0+90S	V	epidote	11/3
KG-85-36	L7+95S/4L00	Vp	q, c, epidote	4
KG-85-37	L18+10S/1+00E	V	q, sericite?, epidote	7/18
KG-85-38	L10+10S/L0+00	Vp	c, sericite	27/7/8
KG-85-39	L18+55S/1+00W	V	-	11/16

OVERBURDEN DRILLING (0-30C)

Hole No.	Drill Traverse Location	Bedrock V: volcanic P: pyrite	Alteration q: quartz, c: carbonate	Assay Till/Bedroc (ppb)
KG-85-40	L10+255/2+00W	V	q, sericite	4/4
KG-85-41	L10+055/2+05E	-	- bedrock not reached	11/18/3
KG-85-42	L10+055/3+05E	V	sericitic?	3/10
KG-85-43	L 85/0+95E	Vp	c, sericitic?	4/4
KG-85-44	L 85/2+00E	Vp	c, sericitic	8/10
KG-85-45	L 7+955/3+00E	Vp	epidote.	3/37
KG-85-46)	L 85/3+95E	V	epidote	6/11/6
KG-85-47	L105/4+00E	Vp	c	8/4
KG-85-48	L6+005/4+00E	Vp	c	4/12
KG-85-49	L6+105/3+10E	V	c	2/7
KG-85-50	L5+705/0+01W	-	bedrock not reached	4/4
KG-85-50A	L5+705/0+00	-	bedrock not reached	-
KG-85-51	L 65/1+95E	-	bedrock not reached	27/-
KG-85-52	L 65/1+00E	V	-	11/8
KG-85-53	L 4+155/1+00W	V	-	131
KG-85-54	L 4+005/0+00	-	bedrock not reached.	-
KG-85-55	L 4+005/2+00E	-	bedrock not reached	-
KG-85-56	B.L. 00/2+00W	Vp	q, c (Garrison type "?)	58/(0.0910
KG-85-57	B.L. 00/1+00W	-	bedrock not reached	
KG-85-58	B. 25/3+00W	Vp	c	14/

KERR ADDISON MINES · KERR GARRISON PROJECT

OVERBURDEN DRILLING (O-30C)

Hole No.	Drill Traverse Location	Grid Location	Bedrock V: volcanic p: pyrite	Assay Till / Bedrock (ppb)
KG-85-100	L14+00N / 17+00 E	L17E / 14+00N	V	2 / 8
KG-85-101	L14+00N / 16+00 E	8m W of L16E / 12+78N	Vp	3 / 10
KG-85-102	L14+00N / 15+00 E	L15E / 13+05N	V	2 / 7
KG-85-103	L14+00N / 14+00 E	30 m W of L14E / 12+90N	Vp	4 / 5
KG-85-104	L16+00N / 18+00 E	137 m W of L18E / 15+25N	V	10 / 13
KG-85-105	L16+00N / 17+00 E	L17E / 16+00N	Vp	11 / 3
KG-85-106	L16+00N / 16+00 E	15 m W of L16E / 15+25N	V	10 / 12
KG-85-107	L16+00N / 15+00 E	115 m W of L16E / 16+25N	Vp, q.c.v.*	125 / 480
KG-85-108	L16+00N / 14+00 E	215 m W of L16E / 15+25N	V, q.v.*	3 / 12
KG-85-109	L16+00N / 18+93E	30 m W of L18E / 15+25N	V	10 / 1
KG-85-110	L16+00N / 20+00 E	42 m E of L19E / 15+25N	V	19 / 15
KG-85-111	L16+00N / 21+00 E	27 m W of L21E / 15+52N	Vp	15 / 11
KG-85-112	L16+00N / 22+00 E	42 m E of L22E / 15+62N	V-	8 / 7
KG-85-112A	L16+00N / 22+10 E	52 m E of L22E / 15+62N	V	10 / 8
KG-85-113	L14+00N / 21+00 E	28 m E of L21E / 13+60N	V, c.v.*	8 / 10
KG-85-114	L14+00N / 20+00 E	183 m E of L18E / 13+25N	V	10 / 6
KG-85-115	L14+00N / 19+00 E	17 m W of L18E / 13+25N	Vp	4 / 10
KG-85-116	L14+00N / 18+00 E	117 m W of L18E / 13+25N	V, c.v.	3 / 5
KG-85-117	L12+00N / 22+00 E	45 m E of L22E / 11+55N	V, q.c.v.	4 / 8
KG-85-118	L12+00N / 21+00 E	30 m E of L21E / 11+50N	V	8 / 3
KG-85-119	L10+00N / 19+00 E	B.L. 10+00N / 18+97E	V, c.v.	10 / 15
KG-85-120	L10+00N / 20+00 E	B.L. 10+00N / 19+99E	V, q.v.	3 / 6
KG-85-121	L10+00N / 21+00 E	B.L. 10+00N / 20+97E	V	81 / 166
KG-85-122	L8+00N / 21+00 E	31 m E of L21E / 8+25N	Vp	5 / 11
KG-85-123	L8+00N / 20+10 E	20 m W of L20E / 8+27N	V, q.c.v.	19 / 14
KG-85-124	L8+00N / 19+00 E	3 m W of L19E / 8+25N	V, c.v.	5 / 6
KG-85-125	L7+95N / 9+07 E	7 m E of L9+00E / 7+45N	Vp, q.c.v.	7 / 66
KG-85-126	L10+00N / 9+00 E	L9+00E / 8+75 N	Vp, c.v.	4 / 11
KG-85-127	L12+00N / 9+00 E	* 17 m W of L48E / 5+00N *	V, q.c.v.	5 / 2
KG-85-128	L14+00N / 9+00 E	54 m W of L9E / 13+00N	V, c.v.	5 / 2
KG-85-129	L14+00N / 10+00 E	46 m E of L9E / 13+00N	V	5 / 5
KG-85-130	L14+00N / 11+00 E	146 m E of L9E / 13+00N	Vp, q.c.v.	3 / 22
KG-85-131	L14+00N / 12+00 E	50 m W of L12E / 13+25N	V	5 / 1
KG-85-132	L14+00N / 13+00 E	75 m E of L12E / 13+07N	V	10 / 1
KG-85-133	L16+00N / 10+00 E	224 m W of L12E / 14+07N	V, q.c.v.	10 / 16
KG-85-134	L16+00N / 11+00 E	124 m W of L12E / 14+07N	V, c.v.	14 / 5
KG-85-135	L16+00N / 12+00 E	24 m W of L12E / 14+07N	V	3 / 4
KG-85-136	L16+00N / 13+00 E	76 m E of L12E / 14+07N	V, q.c.v.	19 / 5
KG-85-137	L2+00N / 3+00 W	L3+00W / 2+00N	V, q.c.v.	10 / 7
KG-85-138	B.L. 00 / 3+00 W	B.L. 00 / 3+00 W	Vp, q.v.	44 / 386
KG-85-139	L2+00N / 1+00 W	L1+00W / 2+00N	-	8 / 11
KG-85-139A	L2+00N / 0+95 W	5 m E of L1+00W / 2+00N	V, q.c.v.	5 / 5
KG-85-140	L2+00N / 2+00 W	100 m E of L3+00W / 2+00N	V, c.v.	3 / 5
KG-85-141	L2+00S / 2+00 W	L2+00W / 2+00S	Vp, c.v.	5 / 11

* Bambi Grid Reference

* q.v. = quartz vein
c.v. = carbonates

APPENDIX I

CREW MEMBERS

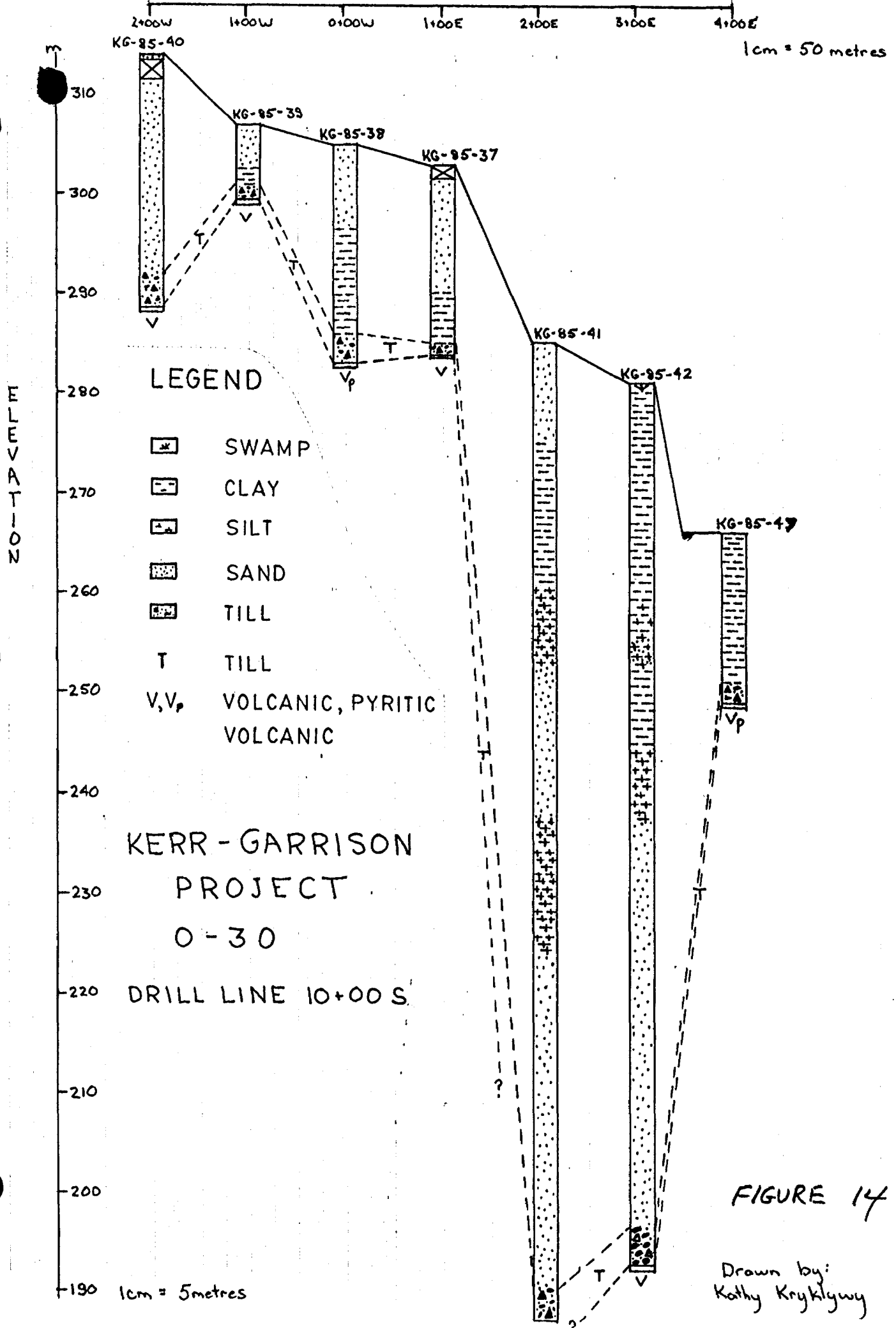
PATRICK LEWIS	SUPERVISOR	SUDBURY, ONTARIO
KEN KRYKLYWY	GEOLOGIST	TORONTO, ONTARIO
KATHY KRYKLYWY	GEOLOGIST	TORONTO, ONTARIO
BARRY OTTON	GEOLOGIST	TORONTO, ONTARIO
DON FORD	STUDENT	SARNIA, ONTARIO
BRENDON LODER	STUDENT	TORONTO, ONTARIO

APPENDIX II

LIST OF CLAIMS

KERR GARRISON PROPERTY

L737276	L789849	L792307	L792327	L792347
L737277	L789850	L792308	L792328	L792348
L737278	L789851	L792309	L792329	L795101
L737279	L789852	L792310	L792330	L795102
L737280	L789859	L792311	L792331	L795103
L737281	L789860	L792312	L792332	L795104
L737282	L789861	L792313	L792333	L795105
L737283	L789862	L792314	L792334	L795106
L737284	L789863	L792315	L792335	L795801
L737285	L789864	L792316	L792336	L795802
L789839	L789865	L792317	L792337	L795803
L789840	L789866	L792318	L792338	L795804
L789841	L789867	L792319	L792339	L795805
L789842	L789868	L792320	L792340	L795806
L789843	L792301	L792321	L792341	L803545
L789844	L792302	L792322	L792342	L803546
L789845	L792303	L792323	L792343	L803547
L789846	L792304	L792324	L792344	L803548
L789847	L792305	L792325	L792345	L803549
L789848	L792306	L792326	L792346	L789887
L789879	L789881	L789883	L789885	L789888
L789880	L789882	L798884	L789886	



KG-85-40

KG-85-39

KG-85-38

KG-85-37

KG-85-41

KG-85-42

KG-85-47

1cm = 5metres

Drawn by:
Kathy Kryklywy

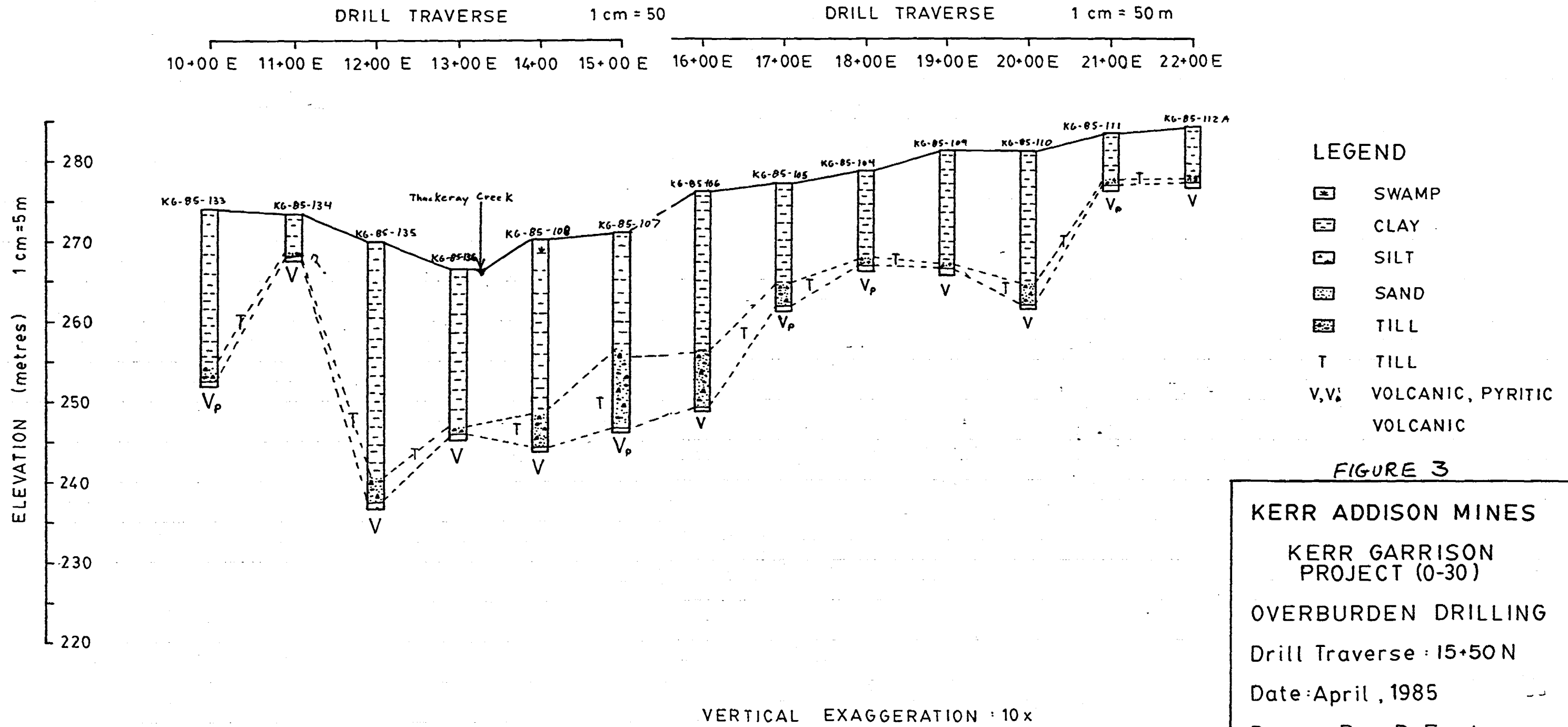
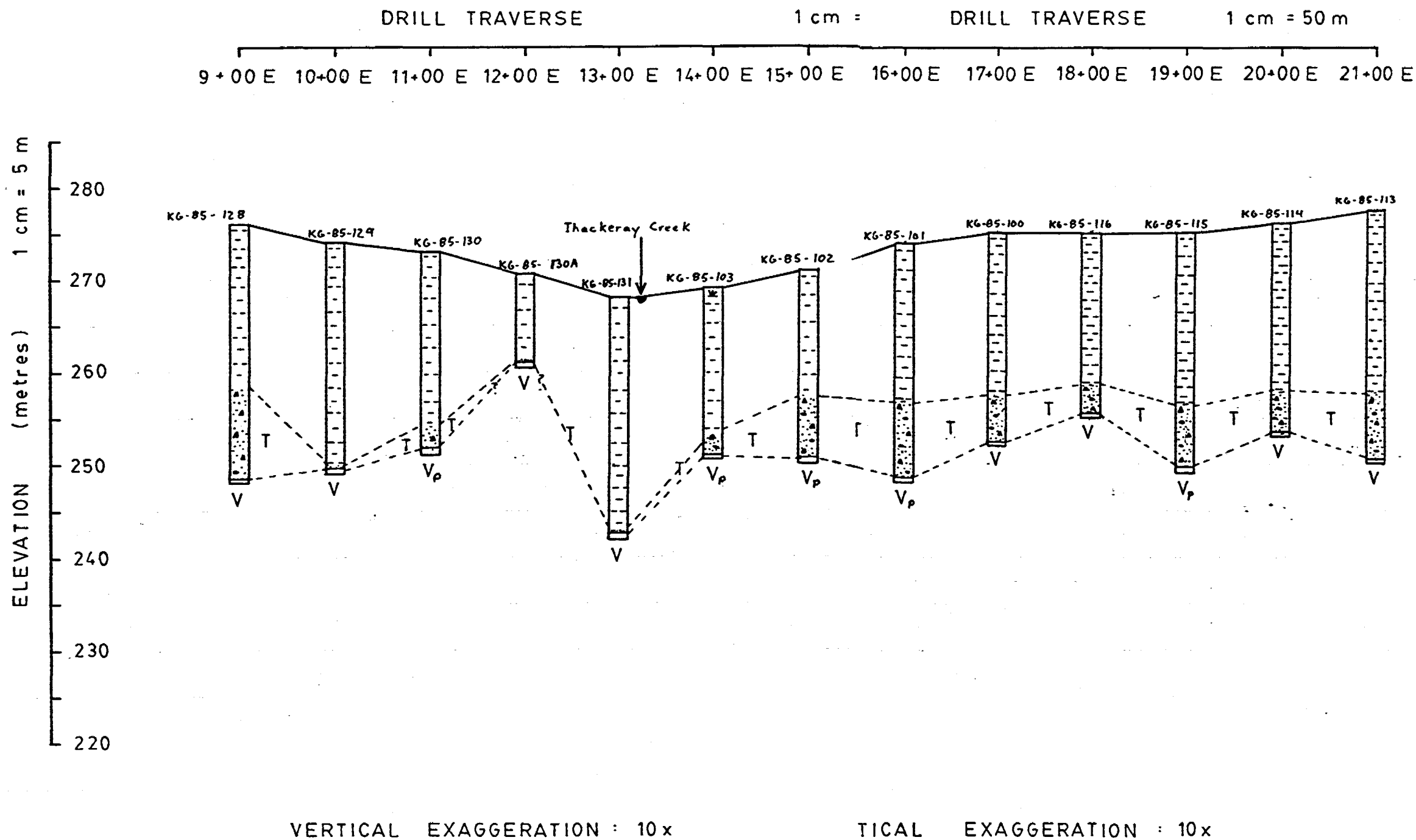


FIGURE 3

KERR ADDISON MINES
 KERR GARRISON
 PROJECT (0-30)
 OVERBURDEN DRILLING
 Drill Traverse : 15+50 N
 Date : April , 1985
 Drawn By : D. Ford



LEGEND

- SWAMP
- CLAY
- SILT
- SAND
- TILL
- T TILL
- V.V. VOLCANIC, PYRITIC VOLCANIC

FIGURE 4

KERR ADDISON MINES
 KERR GARRISON
 PROJECT (0-30)
 OVERBURDEN DRILLING
 Drill Traverse : 13+25 N
 Date : April, 1985
 Drawn By : D. Ford

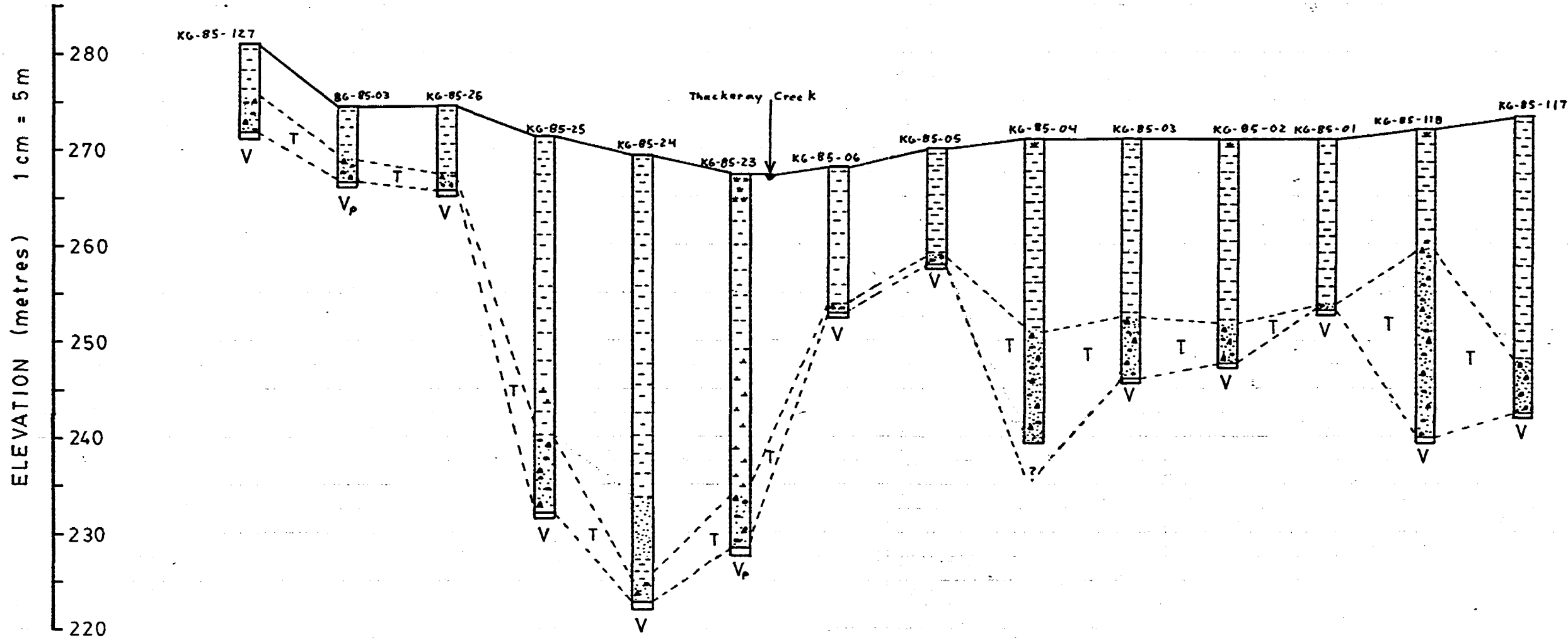
DRILL TRAVERSE

1 cm

DRILL TRAVERSE

1 cm = 50 m

9+00 E 10+00 E 11+00 E 12+00 E 13+00 E 14+00 E 15+00 E 16+00 E 17+00 E 18+00 E 19+00 E 20+00 E 21+00 E 22+00 E



LEGEND








-  SWAMP
-  CLAY
-  SILT
-  SAND
-  TILL
-  TILL
-  VOLCANIC, PYRITIC VOLCANIC

FIGURE 5

KERR ADDISON MINES

KERR GARRISON
PROJECT (0-30)

OVERBURDEN DRILLING

Drill Traverse : 11+50N

Date : April, 1985

Drawn By : D. Ford

VERTICAL EXAGGERATION : 10 x

VERTICAL EXAGGERATION : 10 x

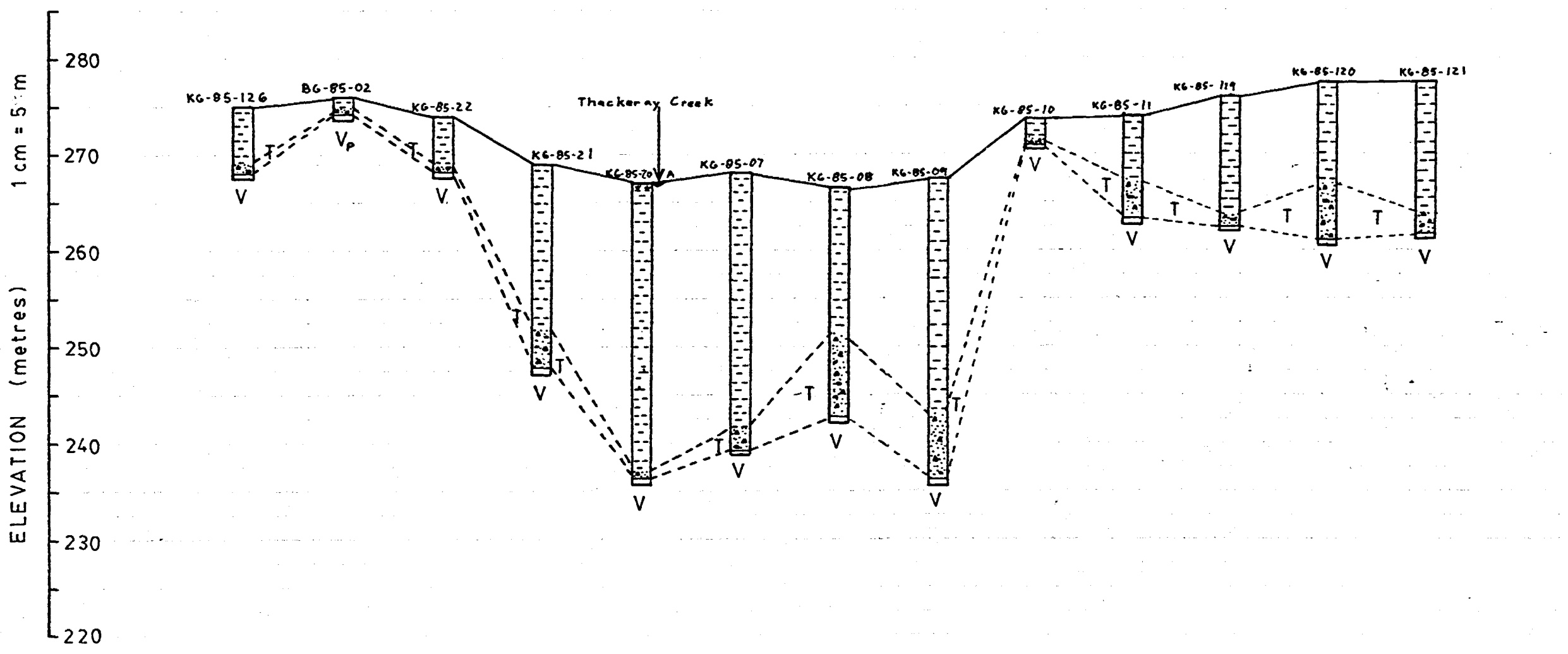
DRILL TRAVERSE

1 cm

DRILL TRAVERSE

1 cm = 50 m

9+00 E 10+00 E 11+00 E 12+00 E 13+00 E 14+00 E 15+00 E 16+00 E 17+00 E 18+00 E 19+00 E 20+00 E 21+00 E 22+00 E



LEGEND









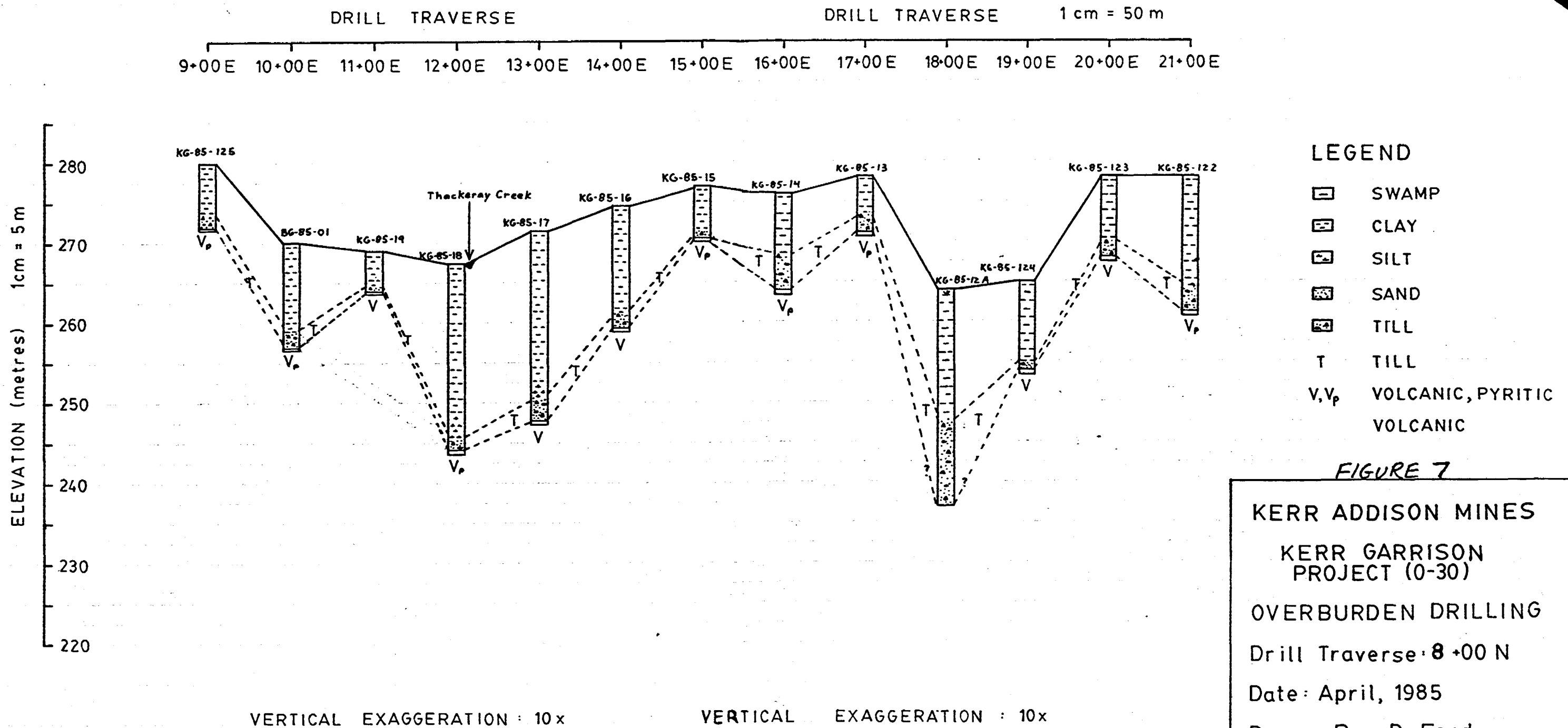
-  SWAMP
-  CLAY
-  SILT
-  SAND
-  TILL
-  T
-  V, Vp
-  VOLCANIC

FIGURE 6

KERR ADDISON MINES
 KERR GARRISON
 PROJECT (0-30)
 OVERBURDEN DRILLING
 Drill Traverse : 10+00 N
 Date : April, 1985
 Drawn By : D. Ford

VERTICAL EXAGGERATION : 10x

VERTICAL EXAGGERATION : 10x



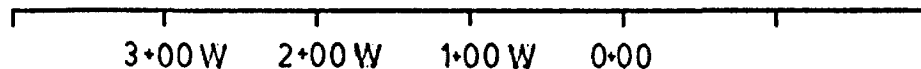
- LEGEND**
- [Symbol] SWAMP
 - [Symbol] CLAY
 - [Symbol] SILT
 - [Symbol] SAND
 - [Symbol] TILL
 - T TILL
 - V, V_p VOLCANIC, PYRITIC VOLCANIC

FIGURE 7

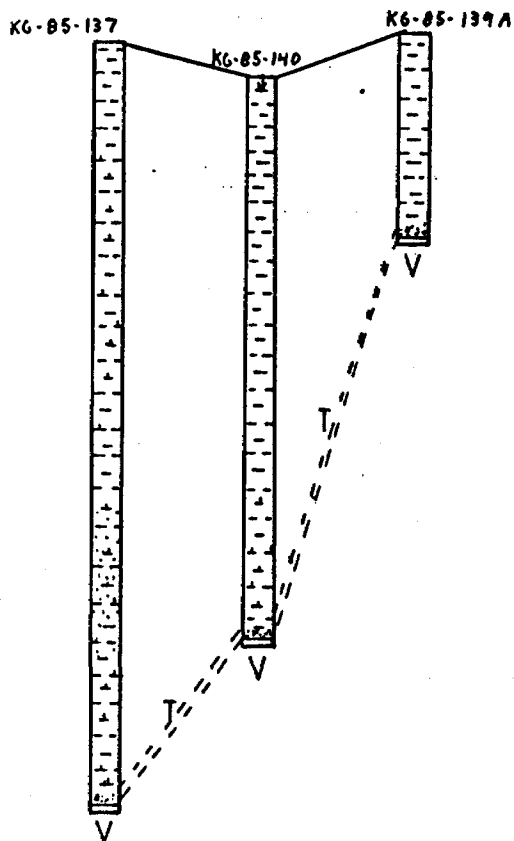
KERR ADDISON MINES
 KERR GARRISON
 PROJECT (0-30)
 OVERBURDEN DRILLING
 Drill Traverse: 8 +00 N
 Date: April, 1985
 Drawn By: D. Ford

DRILL TRAVERSE

1cm = 50m



ELEVATION (metres)
1 cm = 5 m



LEGEND






-  SWAMP
-  CLAY
-  SILT
-  SAND
-  TILL
- T TILL
- V, V_p VOLCANIC, PYRITIC
VOLCANIC

FIGURE 8

KERR ADDISON MINES

KERR GARRISON
PROJECT (0-30)

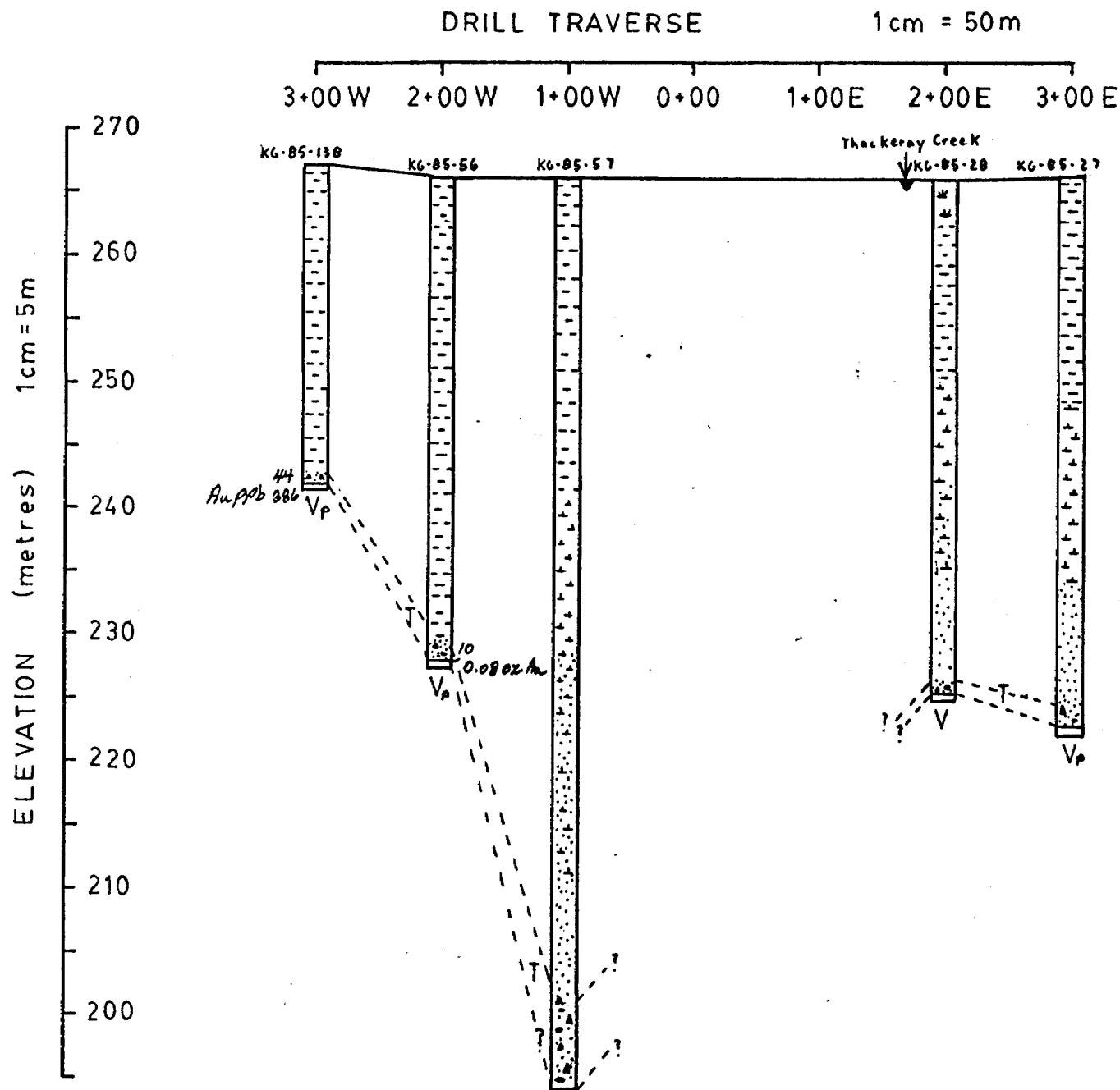
OVERBURDEN DRILLING

Drill Traverse · 2+00 N

Date: April, 1985

Drawn By: D. Ford

VERTICAL EXAGGERATION : 10x



LEGEND

- SWAMP
- CLAY
- SILT
- SAND
- TILL
- T TILL
- V, Vp VOLCANIC, PYRITIC VOLCANIC

FIGURE 9

KERR ADDISON MINES

KERR GARRISON
PROJECT (0-30)

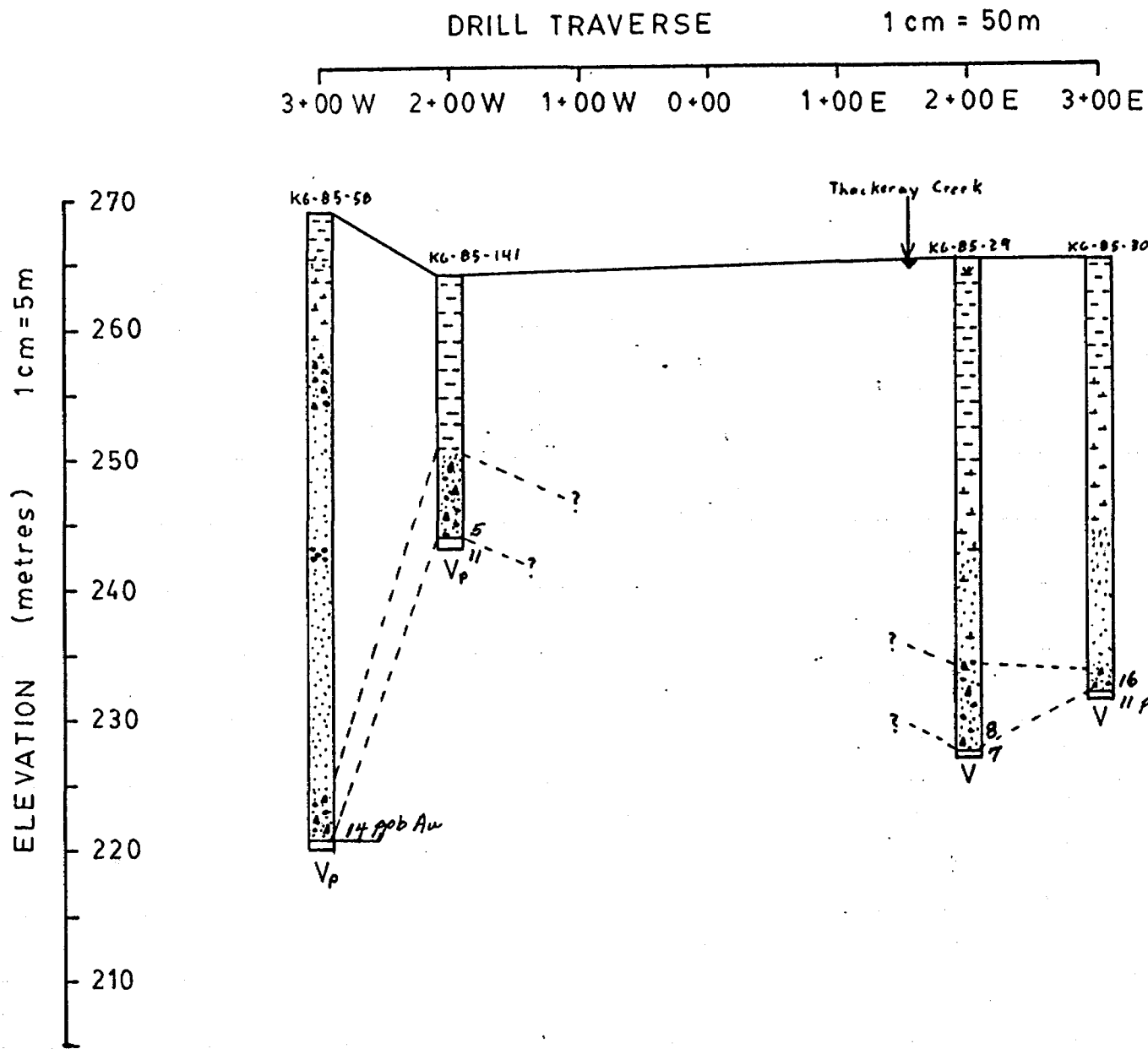
OVERBURDEN DRILLING

Drill Traverse: BL.00

Date: April, 1985

Drawn By: D. Ford

VERTICAL EXAGGERATION : 10x



LEGEND

- SWAMP
- CLAY
- SILT
- SAND
- TILL
- T TILL
- V, V_p VOLCANIC, PYRITIC
VOLCANIC

FIGURE 10

KERR ADDISON MINES

KERR GARRISON
PROJECT (0-30)

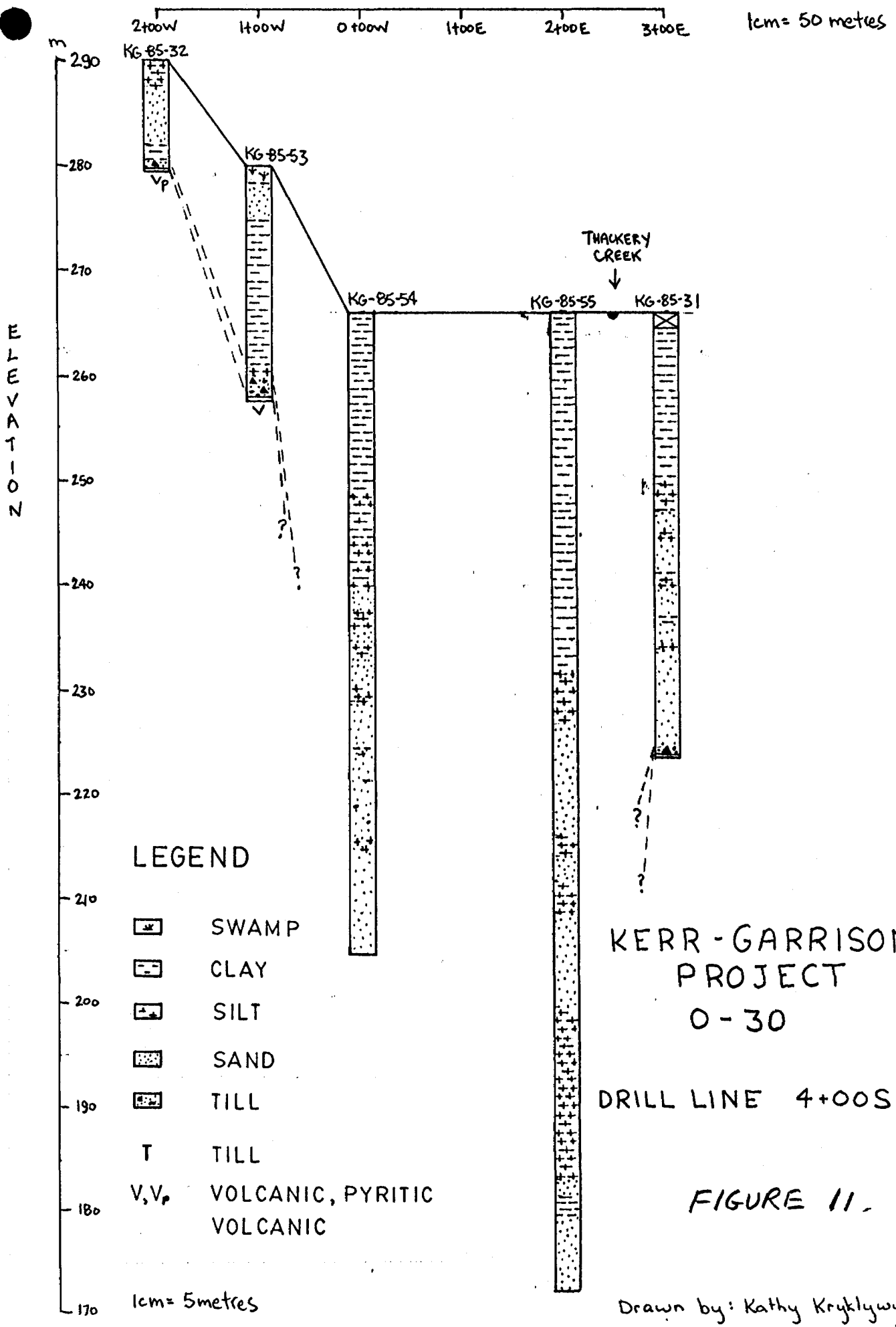
OVERBURDEN DRILLING

Drill Traverse: L 2+00S

Date April, 1985

Drawn By: D. Ford

VERTICAL EXAGGERATION : 10x



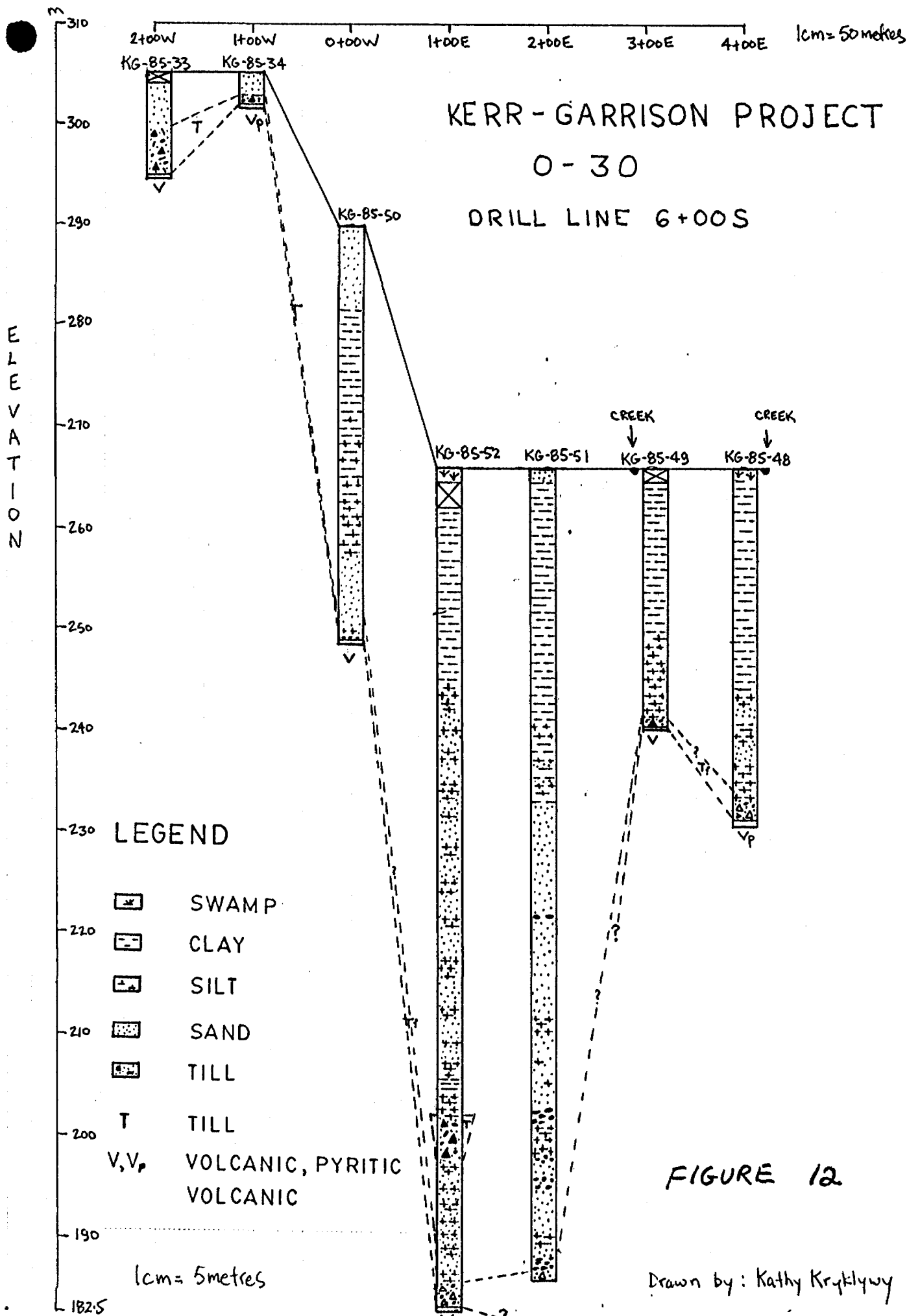
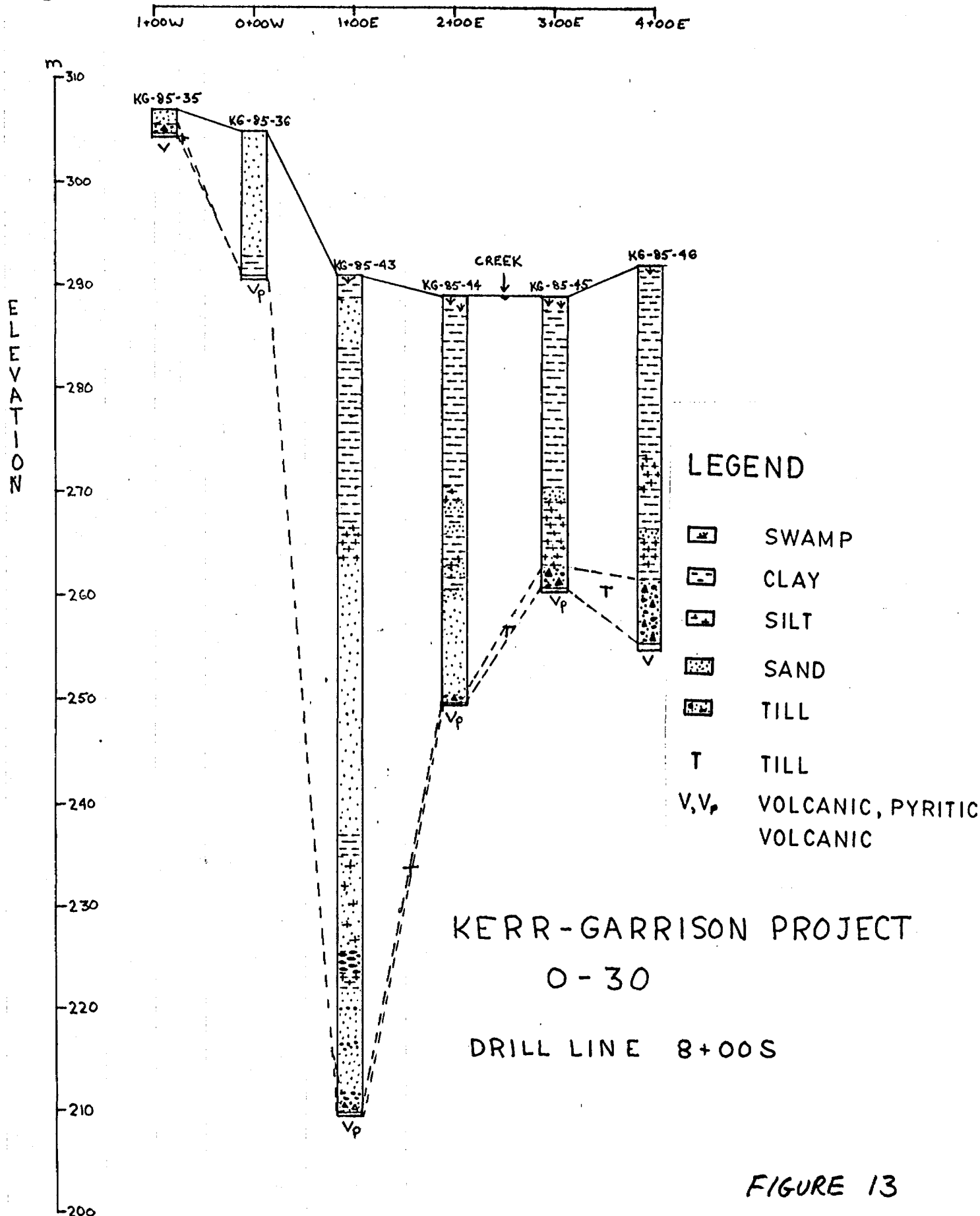


FIGURE 12

Drawn by: Kathy Kryklywy

1cm = 50 metres



KERR-GARRISON PROJECT

0-30

DRILL LINE 8+00S

FIGURE 13

Drawn by: Kathy Kryklywy

KERR ADDISON MINES LTD.
KERR-GARRISON PROJECT
REVERSE CIRCULATION OVERBURDEN DRILL PROGRAM
FEB. 1-APRIL 4/85

LIST OF CLAIMS WORK PERFORMED ON

789883
789887
789841
789840
789886
789884
789839
789885

737285
789859
789868
792314
792321
789867
789860

Patrick Lewis
July 22/85

RECEIVED

JUL 24 1985

MINING LANDS SECTION

KERR ADDISON MINES LIMITED
 KERR-GARRISON PROJECT
 REVERSE CIRCULATION OVERBURDEN DRILLING PROGRAM
 FEB. 1-APRIL 4, 1985

BREAKDOWN OF EXPENDITURES

1.	Contracting Cost. Heath & Sherwood Drilling	\$55,464.89
2.	Salaries: Ken Kryklywy, Geologist-----39 man days Kathy Kryklywy, Geologist---39 man days B. Ottan, Geologist-----10 man days B. Maciej, Sampler-----5 man days M. Loder, Sampler-----6 man days D. Ford, Sampler-----49 man days	
	TOTAL 148 man days	
	148 man days averaging \$100/day	14,800.00
3.	Ground transportation	2,000.00
4.	Geochem (assay)	<u>1,500.00</u>
	TOTAL	<u>\$73,464.89</u>

RECEIVED
 JUL 24 1985
 MINING LANDS SECTION

Patrick Lemie
July 22/85



Report of Work
(Geophysical, Geological,
Geochemical and Experimental)



32D05NW0024 2.8093 THACKERAY

900

AP 297#82
Mining claims traversed his form. Attach a list. s calculated in the :tion may be entered Days Cr." columns. areas below.

Type of Survey(s) OVERBURDEN (REVERSE CIRCULATION) DRILL Township or Area GARRISON - THACKERAY

Claim Holder(s) KERR ADDISON MINES LTD Prospector's Licence No. A 35 072

Address R.K. 174 LARCH ST, SUDBURY, ONT. P3E 1C6

Survey Company HEATH AND SHERWOOD KIRKLAND LAKE Date of Survey (from & to) 30 01 85 continuing Day Mo. Yr. Day Mo. Yr. Total Miles of line Cut

Name and Address of Author (of Geo-Technical report) KEN KIRKLYWY as above R.K.-J

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
For each additional survey: using the same grid: Enter 20 days (for each)	- Other	
	Geological	
	Geochemical	
OVERBURDEN DRILL		60
Man Days	Geophysical	Days per Claim
Complete reverse side and enter total(s) here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim			Expend. Days Cr.	Mining Claim			Expend. Days Cr.
Prefix	Number			Prefix	Number		
L	737 285		60				
	795 401		60				
RECEIVED MAR 13 1985 MINING LANDS SECTION							
RECEIVED FEB 28 1985 LAKELAKE MINING CO.							

Expenditures (excludes power stripping)

Type of Work Performed OVERBURDEN DRILLING

Performed on Claim(s)

789 839, 789 885.
789 840, 789 886
792 321, 789 867

Calculation of Expenditure Days Credits

Total Expenditures \$ 35,407.80 + Total Days Credits 15 = 2360.5

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

For Office Use Only

Total Days Cr. Recorded 120 Date Recorded FEB 28 1985 Mining Recorder [Signature]

Date Approved as Recorded [Signature] Branch Director [Signature]

Date Feb 27, 1985 Recorded Holder or Agent (Signature) R.K. Stewardson

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying KEN GERMUNDSON, STE 200, 174 LARCH ST, SUDBURY

ONT P3E 1R6 Date Certified Feb 27/85 Certified by (Signature) R.K. Stewardson

Chie. 2821779 The Mining Act

Type of Survey(s): REVERSE CIRCULATION DRILLING Township or Area: GARRISON TOWNSHIP

Claim Holder(s): ALEX H. PERRON Prospector's Licence No.: K 19026

Address: 103 GOVERNMENT ROAD EAST, KIRKLAND LAKE, ONTARIO P2N 1A9

Survey Company: HEATH AND SHERWOOD DRILLING Date of Survey (from & to): 16 3 85 31 3 85 Total Miles of line Cut

Name and Address of Author (of Geo-Technical report) MAY, 1985 Sudbury, Ont.
M.P. LEWIS, KERR ADDISON MINES LIMITED, STE 200, 174 LARCH ST, P3E 1C6

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days	Geophysical	Days per Claim
Complete reverse side and enter total(s) here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits		Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic	
	Magnetometer	
	Radiometric	

Mining Claim			Expend. Days Cr.	Mining Claim			Expend. Days Cr.
Prefix	Number			Prefix	Number		
L	821779		60				

LARDER LAKE MINING DIV RECEIVED OCT 24 1985

7 8 9 10 11 12 1 2 3 4 5 6

See Revised Work statement
A

Total number of mining claims covered by this report of work. 1

Expenditures (excludes power stripping)

Type of Work Performed: REVERSE CIRCULATION DRILLING

Performed on Claim(s): L 821 779 (Sec 77-19)

Calculation of Expenditure Days Credits

Total Expenditures: \$ 6,395.20 + Total Days Credits: 15 = 426.3

Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Date: OCT. 21 1985 Recorded Holder or Agent (Signature): R. K. Germundsen

For Office Use Only

Total Days Cr. Recorded: 60 Date Recorded: OCT 24 1985 Mining Record: [Signature]

Date Approved as Recorded: [Blank] Branch Director: [Signature]

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying: R. KEN GERMUNDSEN, KERR ADDISON MINES LIMITED, STE 200, 174 LARCH ST, SUDBURY ONTARIO P3E 1C6

Date Certified: OCT 21 1985 Certified by (Signature): R. K. Germundsen

Report of Work
(Geophysical, Geological,
Geochemical and Expenditures)

Instructions: - Please type or print.
- If number of mining claims traversed exceeds space on this form, attach a list.
Note: - Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.
- Do not use shaded areas below.

#262
Pg 1

Your file
2-8093
Mining Act

(file # 737276)

Type of Survey(s) REVERSE CIRCULATION OVERBURDEN DRILLING	Township or Area GARRISON & THACKERAY
Claim Holder(s) KERR ADDISON MINES LIMITED LTD.	Prospector's Licence No. A-35072
Address 174 Larch St., Sudbury, Ontario	
Survey Company HEATH & SHERWOOD DRILLING	Date of Survey (from & to) Day Mo. Yr. 01 08 85 04 04 85
Total Miles of line Cut	
Name and Address of Author (of Geo-Technical report) M. Patrick Lewis, same as above	

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days (this includes line cutting)	Electromagnetic - Magnetometer	
For each additional using the same grid: Enter 20 days (for each)	Electromagnetic - Other Geological Geochemical	
Man Days Complete reverse side and enter total(s) here	Geophysical - Electromagnetic - Magnetometer - Radiometric - Other Geological Geochemical	Days per Claim
Overburden drilling		60
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Electromagnetic Magnetometer Radiometric	Days per Claim

Mining Claims Traversed (List in numerical sequence)

Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.
L	737276	60	L	789859	60
	737277	60		789860	60
	737278	60		789861	60
	737879	60		789862	60
	737280	60		789863	60
	737281	60		789864	60
	737282	60		789865	60
	737283	60		789866	60
	737284	60		789867	60
	789839	60		789868	60
	789840	60		789879	60
	789841	60		789880	60
	789842	60		789881	60
	789843	60		789882	60
	789844	60		789883	60
	789845	60		789884	60
	789846	60		789885	60
	789847	60		789886	60
	789848	60		789887	60
	789849	60		789888	60
	789850	60		792301	60
	789851	60		792302	60
	789852	60			

Expenditures (excludes power stripping)

Type of Work Performed Reverse Circulation Drilling
Performed on Claim(s) see attached list.

Calculation of Expenditure Days Credits	Total Days Credits
Total Expenditures \$ 73,464.89	4898
$\div 15 =$	

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Date May 8/85	Recorded Holder or Agent (Signature) M. Patrick Lewis
-------------------------	-----------------------------------------------------------------

For Office Use Only		Total number of mining claims covered by this report of work
Total Days Cr. Recorded 6420	Date Recorded JUL 31 1985	
Date Approved as Recorded	Branch Director	

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying M. Patrick Lewis, Kerr Addison Mines Limited, 174 Larch St., Sudbury, Ontario.	Date Certified May 8/85	Certified by (Signature) M. Patrick Lewis
-------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------	-----------------------------------------------------

1352 (81/9) *see attached memo

Mining Act

Type of Survey(s): Overburden Reverse Circulation Drilling Township or Area: Garrison & Thackeray
 Claim Holder(s): Kerr Addison Mines Ltd. Prospector's Licence No.: A-35072
 Address: _____
 Survey Company: _____ Date of Survey (from & to): _____ Total Miles of line Cut: _____
 Name and Address of Author (of Geo-Technical report): _____

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days	Geophysical	Days per Claim
Complete reverse side and enter total(s) here	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Airborne Credits	Geophysical	Days per Claim
Note: Special provisions credits do not apply to Airborne Surveys.	- Electromagnetic	
	- Magnetometer	
	- Radiometric	

Mining Claims Traversed (List in numerical sequence)

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
L	792303	60	L	792326	60
	792304	60		792327	60
	792305	60		792328	60
	792306	60		792329	60
	792307	60		792330	60
	792308	60		792331	60
	792309	60		792332	60
	792310	60		792333	60
	792311	60		792334	60
	792312	60		792335	60
	792313	60		792336	60
	792314	60		792337	60
	792315	60		792338	60
	792316	60		792339	60
	792317	60		792340	60
	792318	60		792341	60
	792319	60		792342	60
	792320	60		792343	60
	792321	60		792344	60
	792322	60		792345	60
	792323	60		792346	60
	792324	60		792347	60
	792325	60		792348	60

Expenditures (excludes power stripping)

Type of Work Performed: _____
 Performed on Claim(s): _____
 Calculation of Expenditure Days Credits
 Total Expenditures \$ _____ ÷ 15 = Total Days Credits _____
 Instructions: Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Total number of mining claims covered by this report of work.

For Office Use Only
 Total Days Cr. Recorded: 1985 Date Recorded: JUL 31 1985 Mining Record: [Signature]
 Date Approved as Recorded: _____ Branch Director: [Signature]

Date: May 8/85 Recorded Holder or Agent (Signature): M. Patrick Lewis

Certification Verifying Report of Work
 I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.
 Name and Postal Address of Person Certifying: _____
 Date Certified: May 8, 1985 Certified by (Signature): M. Patrick Lewis

Instructions: - Please type or print.
- If number of mining claims traversed exceeds space on this form, attach a list.
Note: - Only days credits calculated in the "Expenditures" section may be entered in the "Expend. Days Cr." columns.
- Do not use shaded areas below.

Mining Act

Pg 3

Type of Survey(s) <u>Overburden - Drilling</u>		Township or Area <u>Garrison & Thackeray</u>	
Claim Holder(s) <u>Kerr Addison Mines Ltd.</u>		Inspector's Licence No. <u>A-35072</u>	
Survey Company		Date of Survey (from & to)	
Name and Address of Author (of Geo-Technical report)		Total Miles of line Cut	

Credits Requested per Each Claim in Columns at right

Mining Claims Traversed (List in numerical sequence)

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
For each additional survey: using the same grid: Enter 20 days (for each)	Geological	
	Geochemical	
Man Days Complete reverse side and enter total(s) here	Geophysical	Days per Claim
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
Airborne Credits Note: Special provisions credits do not apply to Airborne Surveys.	Geochemical	
	Electromagnetic	Days per Claim
	Magnetometer	
	Radiometric	

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
L	795101	60			
	795102	60			
	795103	60			
	795104	60			
	795105	60			
	795106	60			
	795802	60			
	795803	60			
	795804	60			
	795805	60			
	795806	60			
	803545	60			
	803546	60			
	803547	60			
	803548	60			
	803549	60			

see record work statement

Expenditures (excludes power stripping)

Type of Work Performed

Performed on Claim(s)

Calculation of Expenditure Days Credits

Total Expenditures ÷ 15 = Total Days Credits

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Total number of mining claims covered by this report of work.

Date May 8/85 Recorded Holder or Agent (Signature) M. Patrick Lewis

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

Date Certified May 8/85 Certified by (Signature) M. Patrick Lewis

For Office Use Only

Total Days Cr. Recorded JUL 31 1985 Mining Recorder [Signature]

Date Approved as Recorded _____ Branch Director



The Mining Act

Name and Postal Address of Recorded Holder ALEX H. PERRON, 103 GOVERNMENT ROAD EAST KIRKLAND LAKE, ONTARIO P2N 1A9	Prospector's Licence No. K 19 026
----------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 60	Mining Claim			Mining Claim			Mining Claim		
	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.	Prefix	Number	Work Days Cr.
for Performance of the following work. (Check one only)	L	738866	60						
<input type="checkbox"/> Manual Work									
<input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work.									
<input type="checkbox"/> Compressed Air, other Power driven or mechanical equip.									
<input type="checkbox"/> Power Stripping									
<input type="checkbox"/> Diamond or other Core drilling									
<input type="checkbox"/> Land Survey									

All the work was performed on Mining Claim(s): **L 738866 Township of Garrison**

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

**REVERSE CIRCULATION DRILLING: EIGHT HOLES = KG-85-101, 102, 103
KG-85-106, 107, 108
KG-85-132, 136**

**TOTAL COST AS PER HEATH AND SHERWOOD INVOICE 1612
= \$6,395.20**

**REFER TO FILE 2.8093 - REPORT BY M. P. LEWIS
ATTENTION: MR. R. J. PICHETTE**

**WORK DONE BY: HEATH AND SHERWOOD DRILLING
34 DUNCAN AVENUE NORTH
BOX 998
KIRKLAND LAKE, ONT
P2N 3L3**

Date of Report May, 1995	Recorded Holder or Agent (Signature) R. K. Germundson
------------------------------------	-----------------------------------------------------------------

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying R. KEN GERMUNDSON, KERR ADDISON MINES LIMITED, SUITE 200 174 LARCH ST., SUDBURY, ONT. P3E 1C6	Date Certified October 10, 1985	Certified by (Signature) R. K. Germundson
----------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------	-----------------------------------------------------

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific Information per type	Other Information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.		
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	Nil	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.		Nil

Mining Lands Section

File No 2.8093

Control Sheet

TYPE OF SURVEY _____ GEOPHYSICAL

_____ GEOLOGICAL

_____ GEOCHEMICAL

EXPENDITURE

MINING LANDS COMMENTS:

- need receipts

- some of the work done on patented land.

*Barringer
Shackney*

*Lgd.
H.D.*

Signature of Assessor

Date



1986 01 03

Your File: 82, 262, 406
Our File: 2.8093

Mining Recorder
Ministry of Northern Development and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Notice of Intent dated 1985 11 22
Overburden Drilling on Mining
Claims L737276, et al, in the
Townships of Garrison and Thackeray

The assessment work credits, as listed with the
above-mentioned Notice of Intent, have been approved
as of the above date.

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

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-4888

DK:bc

cc: Kerr Addison Mines Ltd.
Sudbury, Ontario
Attention: Alex H. Perron

Mr. G. H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

Mr. Patrick Lewis
Kerr Addison Mines Limited
Sudbury, Ontario

cc: Mr. Ken Germundson
Sudbury, Ontario

Resident Geologist
Kirkland Lake, Ontario



AMENDED

Recorded Holder
KERR ADDISON MINES LIMITED/ALEX H. PERRON

Township or Area
GARRISON AND THACKERAY TOWNSHIPS

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
<p>Geophysical</p> <p>Electromagnetic _____ days</p> <p>Magnetometer _____ days</p> <p>Radiometric _____ days</p> <p>Induced polarization _____ days</p> <p>Other _____ days</p> <p>Section 77 (19) See "Mining Claims Assessed" column</p> <p>Geological _____ days</p> <p>Geochemical _____ days</p> <p>Man days <input type="checkbox"/> Airborne <input type="checkbox"/></p> <p>Special provision <input type="checkbox"/> Ground <input type="checkbox"/></p> <p><input type="checkbox"/> Credits have been reduced because of partial coverage of claims.</p> <p><input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.</p>	<p>\$115,267.89 SPENT ON ANALYSES OF SAMPLES TAKEN FROM MINING CLAIMS:</p> <p>L 737285/ 821779 789839 to 41 inclusive 789859 - 60/ 789867 - 68/ 789883 to 87 inclusive/ 792314 792321 - 22</p> <p>7684.5 ASSESSMENT WORK DAYS ARE ALLOWED WHICH MAY BE GROUPED IN ACCORDANCE WITH SECTION 76(6) OF THE MINING ACT.</p>

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

not sufficiently covered by the survey insufficient technical data filed

- NO GEOCHEMICAL CREDITS ALLOWED FOR AN OVERBURDEN DRILLING PROGRAM.

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical - 80; Geological - 40; Geochemical - 40; Section 77(19) - 60.



Dec 9/85

1985 11 22

Yours Files: 82, 262 & 406
Our File: 2.8093

Mining Recorder
Ministry of Northern Affairs and Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

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. R.J. Pichette at 416/965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3

D.HK/mc

Encls.

cc: Kerr Addison Mines Ltd
174 Larch Street
Sudbury, Ontario
P3E 1C6
Attention: Alex H. Perron

Ken Germundson
Suite 200
174 Larch Street
Sudbury, Ontario
P3E 1R6

Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario

M. Patrick Lewis
Kerr Addison Mines Limited
174 Larch Street
Sudbury, Ontario
P3E 1R6

November 22, 1985

Our File: 2.8093
Your File: 82, 262, 406

Mining Recorder
Ministry of Northern Affairs & Mines
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

Dear Sir:

RE: Overburden Drilling under Section 77(19) on Mining
Claims L 737285 et al in the Townships of Garrison
and Thackeray.

The assessment work credits as allowed in the Notice of
Intent dated October 3, 1985 were in error and have been
amended as per the enclosed revised Notice of Intent. I
sincerely apologize for any inconvenience this error may have
caused.

Yours sincerely

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park, Toronto
M7A 1W3
Telephone: 416/965-4888

DK:sc

cc: Kerr Addison Mines Limited
Suite 200
174 Larch Street
Sudbury, Ontario
P3E 1C6

cc: Mr. G.H. Ferguson
Mining & Lands Commissioner
Toronto, Ontario.



Ministry of
Natural
Resources

AMENDED

Notice of Intent
for Technical Reports

1985 11 22

2.8093/82,262 & 406

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 Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.

W1

R. K. Jermundson, Kerr Addison Mines Ltd., 200 Ludlow, Ont. PSE K6

DEPARTMENT 174 2nd Fl

01 02115

R. J. Lichette, Whitney Block, Room 6643
Queen's Park
Toronto Ontario M7A 1W3

DATE October, 1985

SUBJECT File 2.8093

MESSAGE

Enclosed are stamped paid invoices from Heath and Sherwood Dilling, as per your phone request. The original stamped paid invoice for the Kerron claim has been forwarded to the Garder Lake Mining Recorder in Kirkland Lake. Trusting that these documents will allow you to complete your evaluation of the assessment report by M. P. Lewis -- & remain

Yours truly

R. K. Jermundson

RECEIVED

OCT 15 1985

MINING LANDS SECTION

USE LOWER PORTION FOR REPLY

REPLY FROM

DATE

84 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L8
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

to Kerr Addison Mines Ltd.,
 P.O. Box 1375,
 Sudbury, Ontario.
 P3E 1C6.

invoice no. **1612**
 d.o. no. 1570
 project no. 84-181

Attn: R.K. Germundson

in account with

heath & sherwood drilling

division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	Reverse circulation rotary drilling program in Harker, Garrison, Guibord and Thackeray townships in the Province of Ontario					
	<u>Drill #1</u>					
	<u>Drilling and Related Operations</u>					
			<u>Drilling</u>	<u>Moving</u>		
	March 16th		7.5	2.5		
	17th		8.5	1		
	18th		6.5	1.5		
	19th		8.75	1.25		
	20th		10	1		
	21st		9	2		
			<u>50.25</u>	<u>9.25</u>		
	Drilling		50.25 rig hrs.	160.60	8,070.15	
	Moving		9.25	160.60	<u>1,485.55</u>	9,555.70
	<u>Excess Travel</u>					
	March 16th		3 man hrs.			
	17th		4.5			
	18th		3			
	19th		4.5			
	20th		3			
	21st		3			
			<u>21 man hrs.</u>	22.00		462.00
	<u>Tractor Rental</u>					
			<u>Min. Hrs.</u>	<u>Add. Hrs.</u>		
	March 16th		5	1		
	17th		5			
	18th		5	2		
	19th		5	1		
	20th		5			
	21st		5			
			<u>30</u>	<u>4</u>		
	Minimum Hours		30	20.60	618.00	
	Additional Hours		4	15.60	<u>62.40</u>	680.40
	<u>Equipment Rental</u>					
	Generator					
1 only	March 16th to 25th		10 days	15.00	150.00	
e.o.o.	Plus 10%				<u>15.00</u>	165.00

RECEIVED

NOV - 8 1985

MINING LANDS SECTION

84 Duncan Ave. N., Box 996
 Kirkland Lake, Ont. P2N 3L8
 Tel. (705)567-9811 Telex 067-82510

March 29th, 1985

to

Page -2-

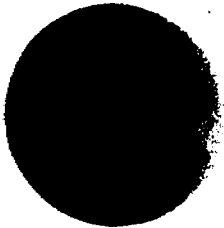
invoice no. ~~XXXXXX~~ 1613
 d.o. no.
 project no.

in account with

heath & sherwood drilling

division of challenger international services ltd.

terms: net cash 15 days after date of invoice



hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
8 only	<u>Materials</u>					
	2-15/16" carbide button bits.					
	Nos. CB-66914, CB-66915, CB-66918 to					
	CB-66921, CB-66925, CB-66926				630.00	5,040.00
1 only	Skirted bit sub					314.00
4 only	Litres Super Poly 2000				7.50	30.00
						<u>5,384.00</u>
	Plus 10%					<u>538.40</u>
						5,922.40
	<u>Moving Out</u>					
	March 22nd		8 rig hrs.	134.60		1,076.80
	<u>Drill #2</u>					
	<u>Moving out of Guibord township</u>					
	March 23rd		1.75 rig hrs.	170.80		298.90
	<u>Area Move</u>					
	March 26th		7 rig hrs.	144.95	1,014.65	
	Truck Mileage		141 miles	1.45	<u>204.45</u>	1,219.10
	<u>Moving in to Harker township</u>					
	March 28th		3 rig hrs.	170.80		512.40
	<u>Drilling and Related Operations</u>					
			<u>Drilling</u>	<u>Moving</u>		
	March 16th		9.75	1.25		
	17th		8.5	1.5		
	18th		9.25	1.25		
	19th		8.5	1.5		
	20th		9	2		
	21st		8.75	1.75		
	22nd		6	.5		
	23rd		6.25	1		
	28th		5.75	.5		
	29th		8.5	2		
	30th		7.5	2		
	31st		<u>8.25</u>	<u>2.5</u>		
			96 hrs.	17.75		

84 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 8L8
 Tel. (705)667-9311 Telex 067-82510

March 29th, 1985

to

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invoice no. ~~1614~~ 1612
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	Drilling		96 rig hrs.	170.80	16,396.80
	Moving		17.75	170.80	<u>3,031.70</u>
					19,428.50
	<u>Adjustment to Invoice No. 1587 (Page 3)</u>				
	<u>Moving in and setting up</u>				
	Reads:				
	March 15th		3.5 rig hrs.	134.60	471.10
	Rate should be:			144.95	<u>507.33</u>
					36.23
	<u>Drilling and Related Operations</u>				
	Reads:				
	March 15th Drilling		6.75 rig hrs.	160.60	1,084.05
	Moving		1.25	160.60	<u>200.75</u>
					1,284.80
	Rates should be:				
				170.80	1,152.90
				170.80	<u>213.50</u>
					1,366.40
					81.60
	<u>Excess Travel</u>				
	March 16th		3 man hrs.		
	17th		3		
	18th		3		
	19th		3		
	20th		3		
	21st		3		
	22nd		3		
	23rd		1.5		
	28th		.75		
	29th		3		
	30th		3		
	31st		.75		
			<u>30 man hrs.</u>	22.00	
					660.00
	<u>Tractor Rental</u>				
	March 16th		5 hrs.		
	17th		5		
	18th		5		
	19th		5		
	20th		5		
	21st		5		
	22nd		5		

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 8L8
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

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invoice no. ~~xxxxxxx~~ 1615 1612
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	March 23rd		5			
	23th		5			
	29th		5			
	30th		5			
	31st		5			
			60 hrs.	20.60		1,236.00
	<u>Equipment Rental</u>					
1 only	Generator					
	March 16th-31st		16 days	15.00	240.00	
	Plus 10%				24.00	264.00
	<u>Materials</u>					
17 only	2-15/16" Carbide button bits					
	Nos. CB-66868, CB-66869, CB-66895,					
	CB-66896, CB-66922 to CB-66924 incl.					
	CB-66933 to CB-66936 incl. CB-66943,					
	CB-66945 to CB-66949 incl.				630.00	10,710.00
4 only	Skirted bit subs				314.00	1,256.00
2 only	2-3/4" x 10 ft. Dual tube rods				395.00	790.00
						12,756.00
	Plus 10%					1,275.60
	<u>Camps</u>					
	D. Ford		15 meals			
	B. Loder		15			
	B. Miciej		5			
	B. Otton		15			
			50 meals	7.00		350.00
	Rooms in Trailer:					
	Charges included on next invoice					
	<u>Varel Bits</u>					
9 only	Carbide button bits.					
	Nos: 45109		247 ft.			
	45111		449			
	45114		533			
	45115		713			
e. & o. s.	45165		194			
	45166		134			

84 Duncan Ave. N., Box 6
Kirkland Lake, Ont. P2N 8L8
Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

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invoice no. ~~1616~~ 1612
d.o. no.
project no.

in account with
heath & sherwood drilling
division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.

to cover diamond drilling for the period

	from	to	footage completed	rate	
	No. 45168		191		
	45170		229		
	45171		432		
			<u>3,122</u>	1.50	4,683.00
3 only	Nos. 45169, 45189, 45190			431.50	1,294.50
					<u>5,977.50</u>
	Plus 10%				597.75
					<u>6,575.25</u>
					\$62,555.88

PAID - May 17/85
HEATH & SHERWOOD DRILLING
DIVISION OF CHALLENGER
INTERNATIONAL SERVICES
KIRKLAND LAKE, ONTARIO
ACCOUNTS RECEIVABLE
[Signature]

O-06C-13 = \$41,167.30
O-30C-13 = \$14,993.38
re file 2-8093 Perron claim (L821779) = \$6,395.20
R.K.D.
R. K. Sturmdron

telephone 416-229-4040

telex 06-986543

Re file 2-8093

34 Duncan Ave. N., Box 998
Kirkland Lake, Ont. P2N 8L3
Tel. (705)567-9311 Telex 067-82510

February 20th, 1985

to Kerr Addison Mines Ltd.,
P.O. Box 1375,
Sudbury, Ontario.
P3E 1C6.

invoice no. 1498
d.o. no. 570
project no. 84-181

OCT 9 1985

Attn: R. K. Germundson

in account with

heath & sherwood drilling

division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period February 1st-15th, 1985				
	from	to	footage completed	rate	
Reverse circulation rotary drilling program in Harker, <u>Garrison</u> , Guibord and <u>Thackeray</u> townships in the Province of Ontario.					
<u>Move in and set up</u>					
	Feb. 1st		9 rig hrs.	105.65	950.85
<u>Drilling and Related Operations</u>					
			<u>Drilling</u>	<u>Moving</u>	
	Feb. 1st		3		
	2nd		1.5	.5	
	3rd		6.75	1.25	
	4th		9	2	
	5th		12.25	2.75	
	6th		6.5	3	
	7th		5.75	4.75	
	8th		6	.5	
	9th		6.5	1.5	
	10th		8.25	4.25	
	11th		4.5	1.5	
	12th		7.25	2.25	
	13th		2.5	3	
	14th		4	3	
	15th		6	1.5	
			<u>89.75</u>	<u>31.75</u>	
	Drilling		89.75 rig hrs.	160.60	14,413.85
	Moving		31.75 rig hrs.	160.60	<u>5,099.05</u>
					19,512.90
<u>Standby</u>					
	Feb. 3rd		2 rig hrs.	134.60	269.20
<u>Excess Travel</u>					
	Feb. 7th		1.5 man hrs.		
	10th		1.5		
	12th		1.5		
	15th		3		
			<u>7.5 man hrs.</u>	22.00	165.00
<u>Tractor Rental</u>					
	Feb. 1st		5 hrs.		
	2nd		5		
	3rd		5		

84 Duncan Ave. N., Box 898
 Kirkland Lake, Ont. J2N 8L8
 Tel. (705)567-9311 Telex 067-82510

February 20th, 1985

to Page -2-

invoice no. ~~XXXXXX~~ 1498
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	Feb. 4th		5			
	5th		5			
	6th		5			
	7th		5			
	8th		5			
	9th		5			
	10th		5			
	11th		5			
	12th		5			
	13th		5			
	14th		5			
	15th		5			
			<u>75 hrs.</u>	20.60	1,545.00	
	Additional Hours:					
	Feb. 1st		1 hr.			
	4th		2			
	5th		5			
	6th		5			
	7th		3			
	9th		1			
	10th		3			
	11th		2			
	13th		1			
	14th		7			
	15th		2			
			<u>32 hrs.</u>	15.60	<u>499.20</u>	2,044.20
	<u>Equipment Rental</u>					
1 only	Generator					
	Feb. 1st to 15th		15 days	15.00	225.00	
	Plus 10%				<u>22.50</u>	247.50
	<u>Materials</u>					
9 only	2-51/16" Carbide button bits					
	Nos. CB-66839 to CB-66844 incl.					
	CB-66848, CB-66832, CB-66835					
				630.00	5,670.00	
6 only	Skirted bit subs					
				314.00	1,884.00	
5 only	2-3/4" x 10' dual tube rods					
				395.00	1,975.00	
5 only	Litres Super Poly 2000					
				7.50	37.50	
					<u>9,566.50</u>	
	Plus 10%				956.65	10,523.15

84 Duncan Ave. N., Box 898
 Kirkland Lake, Ont. P2N 8L3
 Tel. (705)567-9311 Telex 067-82510

February 20th, 1985

to

Page -3-

invoice no. ~~1500~~ 1498
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	<u>Camps</u>				
	D. Ford		45 meals		
	K. Kryklywy		45		
	K. Kryklywy		45		
			<u>135 meals</u>	7.00	945.00
	Room Rental		15 days	20.00	300.00
	Tent Camp		15 days	30.00	<u>450.00</u>
					<u>1,695.00</u>
					<u>\$35,407.80</u>

PAID - APR 21 8/85
 ACCOUNTS RECEIVABLE
 all to Garrison & Shackney Transp
 re: File 2-8093
 R K Stearnson



Oct 18/85

1985 10 03

Your File: 262
Our File: 2.8093

Mining Recorder
Ministry of Natural Resources
4 Government Road East
Kirkland Lake, Ontario
P2N 1A2

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. R.J. Pichette at 416/965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Man.

Whitney B
Queen's Pa
Toronto, On
M7A 1W3

DK/mc

Encls.

cc: Kerr Addi:
Suite 200
174 Larch S
Sudbury, On
P3E 1C6

85-10.07
• Report of work # 82 was never assessed
• K. Germandson called - hold file till
1) proof of payment comes in. i.e. #35,407.80
2) new report of work for one claim, total
of \$900.00
Client to put ~~in~~ file # report of work.
• assess entire file & issue one
statement for all Reports of Work (3).
• letter do disregard this notice R
M. Ferguson
Mining & Lands Commissioner
Toronto, Ontario



Ministry of
Natural
Resources

Notice of Intent
for Technical Reports

1985 10 03

2.8093/262

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 Land Management Branch, Toronto. The report will be re-assessed and a new statement of credits based on actual days worked will be issued.



Recorded Holder
KERR ADDISON MINES LIMITED

Township or Area
GARRISON AND THACKERAY TOWNSHIPS

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical Electromagnetic _____ days Magnetometer _____ days Radiometric _____ days Induced polarization _____ days Other _____ days Section 77 (19) See "Mining Claims Assessed" column Geological _____ days Geochemical _____ days Man days <input type="checkbox"/> Airborne <input type="checkbox"/> Special provision <input type="checkbox"/> Ground <input type="checkbox"/> <input type="checkbox"/> Credits have been reduced because of partial coverage of claims. <input type="checkbox"/> Credits have been reduced because of corrections to work dates and figures of applicant.	\$73,464.89 SPENT ON ANALYSES OF SAMPLES TAKEN FROM MINING CLAIMS: L 737285 798866 821779 789839 to 41 inclusive 789859 - 60 789867 - 68 789883 to 87 inclusive 792314 792321 - 22 4898 ASSESSMENT WORK DAYS ARE ALLOWED WHICH MAY BE GROUPED IN ACCORDANCE WITH SECTION 76(6) OF THE MINING ACT.

Special credits under section 77 (16) for the following mining claims

No credits have been allowed for the following mining claims

not sufficiently covered by the survey insufficient technical data filed

- NO GEOCHEMICAL CREDITS ALLOWED FOR AN OVERBURDEN DRILLING PROGRAM.

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical - 80; Geological - 40; Geochemical - 40; Section 77(19) - 60.



KERR ADDISON MINES LIMITED

P.O. BOX 91 - COMMERCE COURT WEST
TORONTO, ONTARIO M5L 1C7
TELEPHONE 982-7270

RECEIVED
Land Management Branch
SEP 25 1985
A. E. YUNDT
DIRECTOR
LAND MANAGEMENT
ROOM 6643
TORONTO, ONT.
M7A 1W3
R. 6643

September 23, 1985

Mrs. S. E. Yundt
Director
Land Management Branch
Room 6643, Whitney Block
Queen's Park
Toronto, Ontario
M7A 1W3

Dear Mrs. Yundt:

Re: Your file 2-8093. Overburden drilling on mining
claim L737276 et al in Garrison and Thackeray Townships

We enclose duplicate copies of a summary statement of expenditures incurred in carrying out overburden drilling. The amount of \$73,464.89 was submitted by P. Lewis in his letter dated July 16, 1985. This expenditure statement was discussed with Mr. Dennis Kinvig who advised of its acceptance in lieu of copies of cancelled cheques.

Yours very truly

KERR ADDISON MINES LIMITED

N. W. Rayner

N. W. Rayner
Mining Claims Controller

NWR:s1
Encls.

KERR ADDISON MINES LIMITED

Summary Statement of Expenditures: Section 77(19) Mining Act.

Direct overburden drilling cost (Heath & Sherwood)	\$55,464.89
Indirect overburden drilling cost (Kerr Addison Mines Limited)	\$16,500.00
Geochemical Costs (Bondar-Clegg)	\$1,500.00
 Total Cost declared	 \$73,464.89

In my capacity as Treasurer, I am responsible for the payment of the expenditures incurred in carrying out the surveys (work) not previously reported and I guarantee that the amounts indicated as such are correct.

KERR ADDISON MINES LIMITED

Dated

Sept. 23 1985



Treasurer

August 20, 1985

File: 2.8093

Kerr Addison Mines Limited
174 Larch Street
Sudbury, Ontario
P3E 1C6

Attention: Patrick Lewis

Dear Sir:

RE: Overburden Drilling on Mining Claims
L 737276, et al, in the Townships of
Garrison and Thackeray

In order to complete your submission, please provide receipts or cancelled cheques for \$73,464.89 as verification of expenditures for the above-mentioned drilling program. Invoices are not considered valid proof of payment.

When sending this material, please quote file 2.8093.

For further information, please contact Dennis Kinvig at (416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-4888

D. Kinvig:mc

cc: Mining Recorder
Kirkland Lake, Ontario
File#262



KERR ADDISON MINES LIMITED

SUITE 200, 174 LARCH STREET

SUDBURY, ONTARIO P3E 1C6

TELEPHONE (705) 673-1335

2.8093

July 16, 1985.

RECEIVED

JUL 24 1985

MINING LANDS SECTION

Mr. D. Isherwood,
Whitney Block, Room 6643,
Queen's Park,
Toronto, Ontario.
M7A 1W3

Dear Mr. Isherwood:

Please find enclosed a "Report of Work" application reporting an expenditure of \$73,464.89 which is equivalent to 4898 man days of work to be filed against 107 contiguous claims in Garrison and Thackeray Townships of Northeastern Ontario.

In addition to the above 4898 man days Kerr Addison has already banked 2240 man days (see attached Report of Work filed Feb. 27 and certified by R.K. Germundson) bringing the total unexpended to 7138.

Yours truly,

Patrick Lewis

Patrick Lewis,
Project Geologist.

PL:pl

Attachments: 1) Report of Work
2) Breakdown of Expenditures
3) Xerox copies of invoices
4) List of claims work performed on
5) Work report filed Feb./85 and approved.

cc--Louise Haran

84 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

February 6th, 1985

to Kerr Addison Mines Ltd.,
 Box 1375,
 Sudbury, Ontario.
 P3E 5K4.

invoice no. 1479
 d.o. no. 570
 project no. 84-181

Attn: R.K. Germundson

in account with

heath & sherwood drilling

division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period January 30th-31st, 1985				
	from	to	footage completed	rate	
	Reverse circulation rotary drilling program in Harker, Garrison, Guibord & Thackeray townships, in the Province of Ontario.				
	<u>Mobilization and Demobilization</u>			Lump Sum	1,200.00
	<u>Move In and Set-Up</u>				
	Jan. 30th		2 rig hrs.	105.65	211.30
	31st		5	134.60	673.00
			7	105.65	<u>739.55</u>
					1,623.85
	<u>Camps</u>				
	D. Ford		1 meal		
	K. Kryklywy		4		
	K. Kryklywy		4		
			9 meals	7.00	63.00
	Room Rental:		1 day		20.00
	<u>Tent Camp</u>				
	Set up and tear down		Lump Sum		475.00
	Daily rental		2 days	30.00	60.00
	<u>Equipment Rental</u>				
1 only	Generator		4 days	15.00	60.00
	January 28th-31st				<u>6.00</u>
	Plus 10%				66.00
1 only	T-Jack		5 hrs.	20.60	103.00
	Jan. 30th		5	20.60	103.00
	31st		5	15.60	<u>78.00</u>
					284.00
					<u>\$3,791.85</u>

RECEIVED

JUL 24 1985

MINING LANDS SECTION

approved by: Pat Lewis
 0-300-13

34 Duncan Ave. N., Box 998
Kirkland Lake, Ont. P2N 3L3
Tel. (705)667-9311 Telex 067-82510

February 28th, 1985

to Kerr Addison Mines Ltd.,
P.O. Box 1375,
Sudbury, Ontario.
P3E 1C6

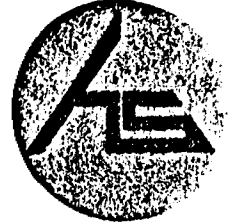
invoice no. 1530
d.o. no. 570
project no. 84-181

Attn: R.K. Germundson

in account with

heath & sherwood drilling

division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.

to cover diamond drilling for the period February 16th-28th, 1985

from	to	footage completed	rate
------	----	-------------------	------

Reverse circulation rotary drilling program in Harker-Garrison,
Guibord and Thackeray townships in the Province of Ontario.
Drilling and Related Operations

	<u>Drilling</u>	<u>Moving</u>			
Feb. 16th	7	1			
17th	9				
18th	8.5	1.25			
19th	7	1.75			
20th	7	1			
21st	5	3.5			
22nd	13.25	1			
23rd	9.5	1.75			
24th	8	1.25			
25th	11	.5			
26th	2.5	2			
27th	10.5				
28th	6	4			
	104.25	18			
Drilling		104.25 rig hrs.	160.60		16,742.55
Moving		18	160.60		2,890.80
					19,633.35
<u>Standby</u>					
Feb. 17th		1 rig hr.			134.60
<u>Excess Travel</u>					
Feb. 16th		1.5 man hrs.			
18th		.75			
19th		1.5			
20th		1.5			
21st		.75			
22nd		.75			
23rd		.75			
24th		3.75			
26th		1.5			
27th		3			
28th		.75			
		16.5 man hrs.	22.00		363.00

0-300-13

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

February 28th, 1985

to

Page -2-

invoice no. ~~1531~~ 1530
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	<u>Tractor Rental</u>					
	Feb. 16th		5 hrs.			
	17th		5			
	18th		5			
	19th		5			
	20th		5			
	21st		5			
	22nd		5			
	23rd		5			
	24th		5			
	25th		5			
	26th		5			
	27th		5			
	28th		5			
			<u>65 hrs.</u>	20.60		1,339.00
	<u>Additional Hours:</u>					
	Feb. 20th		2 hrs.			
	21st		1			
	22nd		1			
	25th		<u>2</u>			
			6 hrs.	15.60		<u>93.60</u>
						1,432.60
	<u>Equipment Rental</u>					
1 only	<u>Generator</u>					
	Feb. 16th-28th		13 days	15.00		195.00
	Plus 10%					<u>19.50</u>
						214.50
	<u>Materials</u>					
4 only	2-15/16" Carbide button bits					
	Nos. CB-66836, CB-66837, CB-66838, CB-66916			630.00		2,520.00
3 only	Skirted bit subs					
				314.00		942.00
3 only	2-3/4" x 10' dual tube rids					
				395.00		1,185.00
35 only	Litres Super Poly 2000					
				7.50		262.50
						<u>4,909.50</u>
	Plus 10%					<u>490.95</u>
						5,400.45

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

February 28th, 1985

to Page -3- invoice no. ~~XXXXXX~~ 1530
d.o. no.
project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	<u>Camps</u>					
			39 meals			
			39			
			39			
			<u>13</u>			
			130 meals	7.00		910.00
			13 days	20.00	260.00	
			13 days	30.00	<u>390.00</u>	650.00
						<u>\$28,738.50</u>

approved by: Pat Lewis

34 Duncan Ave. N., Box 998
Kirkland Lake, Ont. P2N 3L3
Tel. (705)567-9311 Telex 067-82510

March 22nd, 1985

to Kerr Addison Mines Ltd.,
P.O. Box 1375,
Sudbury, Ontario
P3E 1C6

invoice no. 1587
d.o. no. 570
project no. 84-181

Attn: R.K, Germundson

in account with

heath & sherwood drilling

division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period March 1st-15th, 1985				
	from	to	footage completed	rate	
	Reverse circulation rotary drilling program in Harker, Garrison, Guibord and Thackeray townships in the Province of Ontario				
	<u>Drill #1</u>				
	<u>Area Moves</u>				
				Nelson Bros. Construction Co. Ltd.	360.00
				Plus 10%	36.00
					<u>396.00</u>
	Moving out	March 1st	7 rig hrs.	134.60	942.20
	Moving In	March 9th	10	134.60	<u>1,346.00</u>
					2,684.20
	<u>Road Making</u>				
	<u>Labour:</u>				
	March 5th		1 man hr.		
	6th		22		
	7th		23		
	8th		<u>10</u>		
			56 man hrs.	22.00	1,232.00
	Rooms: 2 men @ 12.00 per day each				
	March 6, 7 & 8 =		3 days	24.00	72.00
	Board: 2 men @ 24.00 per day each				
	March 6, 7 & 8 -		3 days	48.00	144.00
	<u>Truck:</u>				
	March 6, 7 & 8		3 days	50.00	<u>150.00</u>
					1,598.00
	<u>Drilling and Related Operations</u>				
			<u>Drilling</u>	<u>Moving</u>	
	March 10th		6	3	
	11th		9	1.5	
	12th		8.5	1.5	
	13th		8.25	1.75	
	14th		9	1.5	
	15th		<u>8</u>	<u>1</u>	
			48.75	10.25	
	Drilling		48.75 rig hrs.	160.60	7,829.25
	Moving		10.25 rig hrs.	160.60	<u>1,646.15</u>
					9,475.40

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

March 22nd, 1985

to Page -2-

invoice no. ~~1588~~ 1587
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	<u>from</u>	<u>to</u>	<u>footage completed</u>	<u>rate</u>		
	<u>Excess Travel</u>					
	March 9th		1 man hr.			
	10th		6			
	11th		4.5			
	12th		3			
	13th		3			
	14th		3			
	15th		4.5			
			25 man hrs.	22.00		550.00
	<u>Tractor Rental</u>					
			<u>Min.Hrs.</u>	<u>Add. Hrs.</u>		
	March 1st		5	2		
	5th		1			
	6th		5			
	7th		5	3		
	8th		5			
	9th		5	3		
	10th		5	5		
	11th		5			
	12th		5	3		
	13th		5	1		
	14th		5	1		
	15th		5	1		
			56	19		
	Minimum Hours		56		20.60	1,153.60
	Additional Hours		19		15.60	296.40
						1,450.00
	<u>Equipment Rental</u>					
1 only	Snowmobile while making road					
	March 6, 7 & 8		3 days		50.00	150.00
1 only	Generator					
	March 1, 10 to 15		7 days		15.00	105.00
	Plus 10%				10.50	115.50

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

March 22nd, 1985

to Page -3-

invoice no. ~~1588~~ 1587
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	<u>Materials</u>				
7 only	2-15/16" Carbide button bits				
	Nos. CB-66847 (omitted from Inv. 1498)				
	CB-66909 to CB-66913 incl.				
	CB-66917		630.00	4,410.00	
1 only	Skirted Bit Sub				314.00
5 only	Litres Super Poly 2000				7.50
				<u>37.50</u>	
				4,761.50	
	Plus 10%			<u>476.15</u>	5,237.65
	<u>Drill #2</u>				
	<u>Moving in and Setting Up</u>				
	March 15th		3.5 rig hrs.	134.00	469.00 471.10
	<u>Drilling and Related Operations</u>				
	March 15th Drilling		6.75 rig hrs.	160.60	1,084.05
	Moving		1.25	160.60	<u>200.75</u>
					1,284.80
	<u>Excess Travel</u>				
	March 15th		1.5 man hrs.	22.00	33.00
	<u>Tractor Rental</u>				
	March 15th		5 hrs.	20.60	103.00
	<u>Equipment Rental</u>				
1 only	Generator - March 15th 1 day				15.00
	Plus 10%				<u>1.50</u>
					16.50
	<u>Materials</u>				
1 only	2-15/16" Carbide button bit				
	No. CB-66867				630.00
1 only	Skirted Bit Sub				314.00
				<u>944.00</u>	
	Plus 10%			<u>94.40</u>	1,038.40
					54
					<u>\$24,207.55</u>

046C-13 = 23,512.40
030C-13 = 693.00
Approved by: Pat Lewis

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 8L3
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

to Kerr Addison Mines Ltd.,
 P.O. Box 1375,
 Sudbury, Ontario.
 P3E 1C6.
 Attn: R.K. Germundson

invoice no. 1612
 d.o. no. 1570
 project no. 84-181

in account with

heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	Reverse circulation rotary drilling program in Harker, Garrison, Guibord and Thackeray townships in the Province of Ontario					
	<u>Drill #1</u>					
	<u>Drilling and Related Operations</u>					
			<u>Drilling</u>	<u>Moving</u>		
	March 16th		7.5	2.5		
	17th		8.5	1		
	18th		6.5	1.5		
	19th		8.75	1.25		
	20th		10	1		
	21st		9	2		
			<u>50.25</u>	<u>9.25</u>		
	Drilling		50.25 rig hrs.	160.60	8,070.15	
	Moving		9.25	160.60	<u>1,485.55</u>	9,555.70
	<u>Excess Travel</u>					
	March 16th			3 man hrs.		
	17th			4.5		
	18th			3		
	19th			4.5		
	20th			3		
	21st			3		
				<u>21 man hrs.</u>	22.00	462.00
	<u>Tractor Rental</u>					
			<u>Min. Hrs.</u>	<u>Add. Hrs.</u>		
	March 16th		5	1		
	17th		5			
	18th		5	2		
	19th		5	1		
	20th		5			
	21st		5			
			<u>30</u>	<u>4</u>		
	Minimum Hours		30	20.60	618.00	
	Additional Hours		4	15.60	<u>62.40</u>	680.40
	<u>Equipment Rental</u>					
	<u>Generator</u>					
	March 16th to 25th		10 days	15.00	150.00	
	Plus 10%				<u>15.00</u>	165.00

1 only

e. & o. e.

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 8L8
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

to

Page -2-

invoice no. ~~1613~~ 1612
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	<u>Materials</u>				
8 only	2-15/16" carbide button bits. Nos. CB-66914, CB-66915, CB-66918 to CB-66921, CB-66925, CB-66926			630.00	5,040.00
1 only	Skirted bit sub				314.00
4 only	Litres Super Poly 2000			7.50	30.00
					<u>5,384.00</u>
	Plus 10%				<u>538.40</u>
					5,922.40
	<u>Moving Out</u>				
	March 22nd		8 rig hrs.	134.60	1,076.80
	<u>Drill #2</u>				
	<u>Moving out of Guibord township</u>				
	March 23rd		1.75 rig hrs.	170.80	298.90
	<u>Area Move</u>				
	March 26th		7 rig hrs.	144.95	1,014.65
	Truck Mileage		141 miles	1.45	<u>204.45</u>
					1,219.10
	<u>Moving in to Harker township</u>				
	March 28th		3 rig hrs.	170.80	512.40
	<u>Drilling and Related Operations</u>				
			<u>Drilling</u>	<u>Moving</u>	
	March 16th		9.75	1.25	
	17th		8.5	1.5	
	18th		9.25	1.25	
	19th		8.5	1.5	
	20th		9	2	
	21st		8.75	1.75	
	22nd		6	.5	
	23rd		6.25	1	
	28th		5.75	.5	
	29th		8.5	2	
	30th		7.5	2	
	31st		8.25	2.5	
			<u>96 hrs.</u>	<u>17.75</u>	

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

to

Page -3-

invoice no. ~~1614~~ 1612
 d.o. no.
 project no.

In account with

heath & sherwood drilling

division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	Drilling		96 rig hrs.	170.80	16,396.80	
	Moving		17.75	170.80	<u>3,031.70</u>	
					19,428.50	
	<u>Adjustment to Invoice No. 1587 (Page 3)</u>					
	<u>Moving in and setting up</u>					
	Reads:					
	March 15th		3.5 rig hrs.	134.60	471.10	
	Rate should be:			144.95	<u>507.33</u>	
					36.23	
	<u>Drilling and Related Operations</u>					
	Reads:					
	March 15th Drilling		6.75 rig hrs.	160.60	1,084.05	
	Moving		1.25	160.60	<u>200.75</u>	
					1,284.80	
	Rates should be:					
					170.80	1,152.90
					170.80	<u>213.50</u>
					1,366.40	
					81.60	
	<u>Excess Travel</u>					
	March 16th		3 man hrs.			
	17th		3			
	18th		3			
	19th		3			
	20th		3			
	21st		3			
	22nd		3			
	23rd		1.5			
	28th		.75			
	29th		3			
	30th		3			
	31st		.75			
				30 man hrs.	22.00	
					660.00	
	<u>Tractor Rental</u>					
	March 16th		5 hrs.			
	17th		5			
	18th		5			
	19th		5			
	20th		5			
	21st		5			
	22nd		5			

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L8
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

to Page -4-

invoice no. ~~1615~~ 1612
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period					
	from	to	footage completed	rate		
	March 23rd		5			
	23th		5			
	29th		5			
	30th		5			
	31st		5			
			<u>60 hrs.</u>	20.60		1,236.00
	<u>Equipment Rental</u>					
1 only	Generator					
	March 16th-31st		16 days	15.00	240.00	
	Plus 10%				<u>24.00</u>	264.00
	<u>Materials</u>					
17 only	2-15/16" Carbide button bits					
	Nos. CB-66868, CB-66869, CB-66895,					
	CB-66896, CB-66922 to CB-66924 incl.					
	CB-66933 to CB-66936 incl. CB-66943,					
	CB-66945 to CB-66949 incl.				630.00	10,710.00
4 only	Skirted bit subs				314.00	1,256.00
2 only	2-3/4" x 10 ft. Dual tube rods				395.00	<u>790.00</u>
	Plus 10%					<u>12,756.00</u>
						<u>1,275.60</u>
						14,031.60
	<u>Camps</u>					
	D. Ford		15 meals			
	B. Loder		15			
	B. Miciej		5			
	B. Otton		<u>15</u>			
			50 meals	7.00		350.00
	Rooms in Trailer:					
	Charges included on next invoice					
	<u>Varel Bits</u>					
9 only	Carbide button bits.					
	Nos. 45109		247 ft.			
	45111		449			
	45114		533			
	45115		713			
	45165		194			
	45166		134			

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

March 29th, 1985

to

Page -5-

invoice no. ~~1616~~ 1612
 d.o. no. ~~xxxxxx~~
 project no.

in account with

heath & sherwood drilling
 division of challenger international services ltd.

terms: net cash 15 days after date of invoice

hole no.

to cover diamond drilling for the period

	<u>from</u>	<u>to</u>	<u>footage completed</u>	<u>rate</u>	
No. 45168			191		
45170			229		
45171			432		
			<u>3,122</u>	1.50	4,683.00
3 only Nos. 45169, 45189, 45190				431.50	1,294.50
					<u>5,977.50</u>
Plus 10%					597.75
					<u>6,575.25</u>

\$62,555.88

approved by: Pat Lewis
 charge to: 0-06C-13 ⇒ 41,167.³⁰
 0-30C-13 ⇒ 14,993.³⁸
 0-c-13 ⇒ 6,395.²⁰

The latter code is for the recently
 acquired Perov claim in Garsin
 trap for which we have no exploration
 code # for us yet.

PL

34 Duncan Ave. N., Box 998
Kirkland Lake, Ont. P2N 3L3
Tel. (705)567-9311 Telex 067-82510

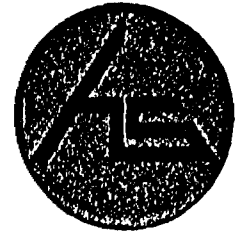
April 30th, 1985

to Kerr Addison Mines Ltd.,
P.O. Box 1375,
Sudbury, Ontario.
P3E 1C6.

invoice no. 1676 MAY 3 1985
d.o. no. 1570
project no. 84-181

attn: R.K. Germundson

In account with
heath & sherwood drilling
division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period April 1st-5th, 1985					
	from	to	footage completed	rate		
	Reverse circulation rotary drilling program in Harker, Garrison, Guibord and Thackeray townships in the Province of Ontario.					
	<u>Drill #2</u>					
	<u>Drilling and Related Operations</u>					
			<u>Drilling</u>	<u>Moving</u>		
	April 1st			12.25		
	2nd	8		2.25		
	3rd	8		2.5		
	4th	2.75		.75		
			18.75	17.75		
	Drilling		18.75 rig hrs.	170.80	3,202.50	
	Moving		17.75	170.80	3,031.70	6,234.20
	<u>Excess Tavel</u>					
	April 1st		2.25 man hrs.			
	2nd		2.25			
	3rd		1.5			
	4th		.75			
			6.75 man hrs.	22.00		148.50
	<u>Tractor Rental</u>					
	April 1st		5			
	2nd		5			
	3rd		5			
	4th		5			
			20 hrs.	20.60		412.00
	<u>Equipment Rental</u>					
1 only	Generator					
	April 1st to 5th		5 days	15.00	75.00	
	Plus 10%				7.50	82.50
	<u>Materials</u>					
6 only	2-15/16" Carbide button bits					
	Nos. CB-66899, CB-66900, CB-66901					
	CB-66937, CB-66938, CB-66950					
				630.00	3,780.00	
4 only	Skirted bit subs					
				314.00	1,256.00	
5 only	2-3/4" x 10 ft. Dual tube rods					
				395.00	1,975.00	
					7,011.00	
	Plus 10%					
					701.10	7,712.10
e. & o. e.						

34 Duncan Ave. N., Box 998
Kirkland Lake, Ont. P2N 3L3
Tel. (705)567-9311 Telex 067-82610

April 30th, 1985

to Page -2-

invoice no. ~~1677~~ 1676
d.o. no.
project no.

in account with
heath & sherwood drilling
division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	<u>Camps</u>				
	D. Ford		12 meals		
	P. Lewis		1		
	B. Loder		11		
	B. Maciej		6		
	B. Otton		<u>11</u>		
			41 meals	7.00	287.00
	<u>Rooms in Trailer:</u>				
2 only	Heated rooms @ 20.00 each day				
	March 27th-31st		5 days	40.00	200.00
	April 1st to 3rd		3	40.00	<u>120.00</u>
	<u>Tent Camp:</u>				
	March 27th to 31st		5 days	30.00	150.00
	April 1st to 3rd		3	30.00	<u>90.00</u>
					240.00
	<u>Moving Out</u>				
	April 4th		5.75 rig hrs.	144.95	833.46
	5th		4	105.65	<u>422.60</u>
					1,256.06
	<u>Other</u>				
	The following were omitted on previous invoice:				
Feb. 5th	1 only Skirted bit sub				314.00
	(for hole 85-12A)				
Feb. 24th	1 only Skirted bit sub				314.00
	(for hole KG-85534)				
	Plus 10%				628.00
					<u>62.80</u>
					690.80
					<u>\$17,383.16</u>

CHECKED AND APPROVED R.L.

R. K. Sherwood
O-11C-13 → 10,135.00
O-30C-13 → 7,248.16

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

February 20th, 1985

to Kerr Addison Mines Ltd.,
 P.O. Box 1375,
 Sudbury, Ontario.
 P3E 1C6.

invoice no. 1498
 d.o. no. 570
 project no. 84-181

RECEIVED
 FEB 22 1985

Attn: R. K. Germundson

in account with

heath & sherwood drilling

division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period February 1st-15th, 1985			
	from	to	footage completed	rate
Reverse circulation rotary drilling program in Harker, Garrison, Guibord and Thackeray townships in the Province of Ontario.				
<u>Move in and set up</u>				
	Feb. 1st		9 rig hrs.	105.65
				950.85
<u>Drilling and Related Operations</u>				
			<u>Drilling</u>	<u>Moving</u>
	Feb. 1st		3	
	2nd		1.5	.5
	3rd		6.75	1.25
	4th		9	2
	5th		12.25	2.
	6th		6.5	3
	7th		5.75	4.75
	8th		6	.5
	9th		6.5	1.5
	10th		8.25	4.25
	11th		4.5	1.5
	12th		7.25	2.25
	13th		2.5	3
	14th		4	3
	15th		6	1.5
			89.75	31.75
	Drilling		89.75 rig hrs.	160.60
	Moving		31.75 rig hrs.	160.60
				14,413.85
				5,099.05
				19,512.90
<u>Standby</u>				
	Feb. 3rd		2 rig hrs.	134.60
				269.20
<u>Excess Travel</u>				
	Feb. 7th		1.5 man hrs.	
	10th		1.5	
	12th		1.5	
	15th		3	
			7.5 man hrs.	22.00
				155.00
<u>Tractor Rental</u>				
	Feb. 1st		5 hrs.	
	2nd		5	

- for the \$35407.80

RECEIVED

JUL 24 1985

MINING LANDS SECTION

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

February 20th, 1985

to Page -2-

invoice no. ~~XXXXXXXX~~ 1498
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	Feb. 4th		5		
	5th		5		
	6th		5		
	7th		5		
	8th		5		
	9th		5		
	10th		5		
	11th		5		
	12th		5		
	13th		5		
	14th		5		
	15th		5		
			<u>75</u> hrs.	20.60	1,545.00
	Additional Hours:				
	Feb. 1st		1 hr.		
	4th		2		
	5th		5		
	6th		5		
	7th		3		
	9th		1		
	10th		3		
	11th		2		
	13th		1		
	14th		7		
	15th		2		
			<u>32</u> hrs.	15.60	<u>499.20</u>
	<u>Equipment Rental</u>				
1 only	Generator				
	Feb. 1st to 15th		15 days	15.00	225.00
	Plus 10%				<u>22.50</u>
					2,044.20
	<u>Material</u>				
9 only	2-5/16" Carbide button bits				
	Nos. CB-66839 to CB-66844 incl.				
	CB-66848, CB-66832, CB-66835				630.00
6 only	skirted bit subs				5,670.00
5 only	2-3/4" x 10' dual tube rods				314.00
5 only	Litrec Super Poly 2000				1,975.00
					7.50
					27.50
					247.50

34 Duncan Ave. N., Box 998
 Kirkland Lake, Ont. P2N 3L3
 Tel. (705)567-9311 Telex 067-82510

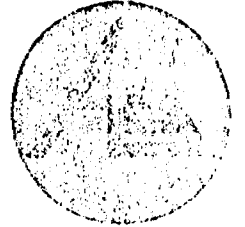
February 20th, 1985

to

Page -3-

invoice no. ~~15000~~ 1498
 d.o. no.
 project no.

in account with
heath & sherwood drilling
 division of challenger international services ltd.



terms: net cash 15 days after date of invoice

hole no.	to cover diamond drilling for the period				
	from	to	footage completed	rate	
	<u>Camps</u>				
	D. Ford		45 meals		
	K. Kryklywy		45		
	K. Kryklywy		45		
			<u>135 meals</u>	7.00	945.00
	Room Rental		15 days	20.00	300.00
	Tent Camp		15 days	30.00	<u>450.00</u>
					<u>1,695.00</u>
					<u>\$35,407.80</u>

*Approved by: Pat Lewis
 Charge to: O-30C-13*

June 4, 1985

File: 2.8093

Kerr Addison Mines Limited
P.O. Box 91
Commerce Court West
Toronto, Ontario
M5L 1C7

Dear Sirs:

RE: Overburden Drilling submitted on
Mining Claims L 737285, et al,
in the Townships of Garrison and
Thackery

In order to complete your submission for assessment,
please forward signed receipts and/or cancelled cheques
for the \$35,407.80 expended on drilling and assaying.
Also, please differentiate between costs incurred for
drilling and sampling on the patented land and the
unpatented mining claims.

Please forward the above information, in duplicate,
to this office quoting file 2.8093.

For further information, please contact Doug Isherwood
at (416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-4888

D. Isherwood:mc
cc: Kerr Addison Mines Ltd
Suite 200
174 Larch Street
Sudbury, Ontario
P3E 1C6
Attention: M.P. Lewis

cc: Mining Recorder
Kirkland Lake, Ontario



The Mining Act

In the matter of mining claims:

L 737285

795801

in the Townships of Garrison & Thackeray

On consideration of an application from the recorded holder, Kerr Addison Mines Ltd
under Section 77 Subsection 22 of The Mining Act, I hereby order that the time for filing reports and plans in support of
Overburden Drilling assessment work recorded on February 28, 1985
be extended until and including May 15, 1985.

85:05:13.

Date

Signature of Director, Land Management Branch

Copies:

Kerr Addison Mines Ltd
P.O. Box 91
Commerce Court West
Toronto, Ontario
M5L 1C7

cc: Ken Germundson
Suite 200
174 Larch Street
Sudbury, Ontario
P3E 1R6

Mining Recorder
Kirkland Lake, Ontario
File: 82



Ministry of
Natural
Resources

Ontario

Order of
the Minister

May 10th

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

The Mining Act

In the matter of mining claims:

L 737285

795801

in the Townships of Garrison & Thackeray

On consideration of an application from the recorded holder, Kerr Addison Mines Ltd
under Section 77 Subsection 22 of The Mining Act, I hereby order that the time for filing reports and plans in support of
Overburden Drilling assessment work recorded on February 28, 1985
be extended until and including May 10, 1985.

85-05-01

Date

Signature of Director, Land Management Branch

Copies:

cc: Kerr Addison Mines Ltd
P.O. Box 91
Commerce Court West
Toronto, Ontario
M5L 1C7

cc: Ken Germundson
Suite 200
174 Larch Street
Sudbury, Ontario
P3E 1R6

Mining Recorder
Kirkland Lake, Ontario
File: #82

file

k

REGISTERED

May 10th
Et of time

April 19, 1985

Work Report #82

Kerr Addison Mines Ltd
P.O. Box 91
Commerce Court West
Toronto, Ontario
MSL 1C7

Dear Sirs:

RE: Mining Claims L 727283, et al, in
Garrison and Thackeray Townships

I have not received the reports and maps (in duplicate) for the Overburden Drilling data on the above-mentioned claims.

As the assessment "Report of Work" was recorded by the Mining Recorder on February 28, 1985, the 60 day period allowed by Section 77 of the Mining Act for the submission of the technical reports and maps to this office will expire on April 29, 1985.

If the material is not submitted to this office by April 29, 1985, I will have no alternative but to instruct the Mining Recorder to delete the work credits from the claim record sheets.

For further information, please contact Mr. Arthur Barr at (416)965-4888.

Yours sincerely,

S.E. Yundt
Director
Land Management Branch

Whitney Block, Room 6643
Queen's Park
Toronto, Ontario
M7A 1W3
Phone:(416)965-4888

A. Barr:mc

cc: Mining Recorder
Kirkland Lake, Ontario

Ken Burmunkson
✓

cc: Kerr Addison Mines Ltd
174 Larch Street
Sudbury, Ontario
PBBE1C66



KERR ADDISON MINES LIMITED

SUITE 200, 174 LARCH STREET

SUDBURY, ONTARIO P3E 1C6

TELEPHONE (705) 673-1335

May 9, 1985.

Mr. Matthews,
Mining Lands Section,
Ministry of Natural Resources,
Room 6610, Whitney Block,
Queens Park,
Toronto, Ontario.
M7A 1W3

RECEIVED

MAY 13 1985

MINING LANDS SECTION

Dear Sir:

Please find enclosed two copies of a Work Report on the Reverse Circulation Drilling on the Kerr Garrison Claims.

Note that it represents the entire program but only protects 2 claims which required assessment work.

At this time we do not have the final cost of the total program and expect related bills to arrive at the Sudbury Office during May.

I request that when a final accounting can be sent to you that the additional days of work so derived, plus the remaining days of the 2360.5 days on the Report of Work form recorded February 28, 1985, be used to obtain credit for the remaining claims in the property.

Yours Sincerely,

R.K. Germundson

R.K. Germundson,
District Geologist.

*Note: Also to apply
to claim*

*2 421 777
738866
owned by*

Alex Perron

R.K. J.

/pl



MAY 1 1985

Ontario

The Mining Act

In the matter of mining claims:

L 789839 - 40
789867
789885-86.
792321

in the Townships of Garrison & Thackeray

On consideration of an application from the recorded holder, Kerr Addison Mines Ltd
under Section 77 Subsection 22 of The Mining Act, I hereby order that the time for filing reports and plans in support of
Overburden Drilling assessment work recorded on February 28, 19 85
be extended until and including May 10, 19 85.

85-04-23.

Date

Signature of Director, Land Management Branch

Copies:

Kerr Addison Mines Ltd
P.O. Box 91
Commerce Court West
Toronto, Ontario
M5L 1C7

cc: Ken Germundson
Suite 200
174 Larch Street
Sudbury, Ontario
P3E 1R6

Mining Recorder
Kirkland Lake, Ontario
File: #82

R.
D.F.

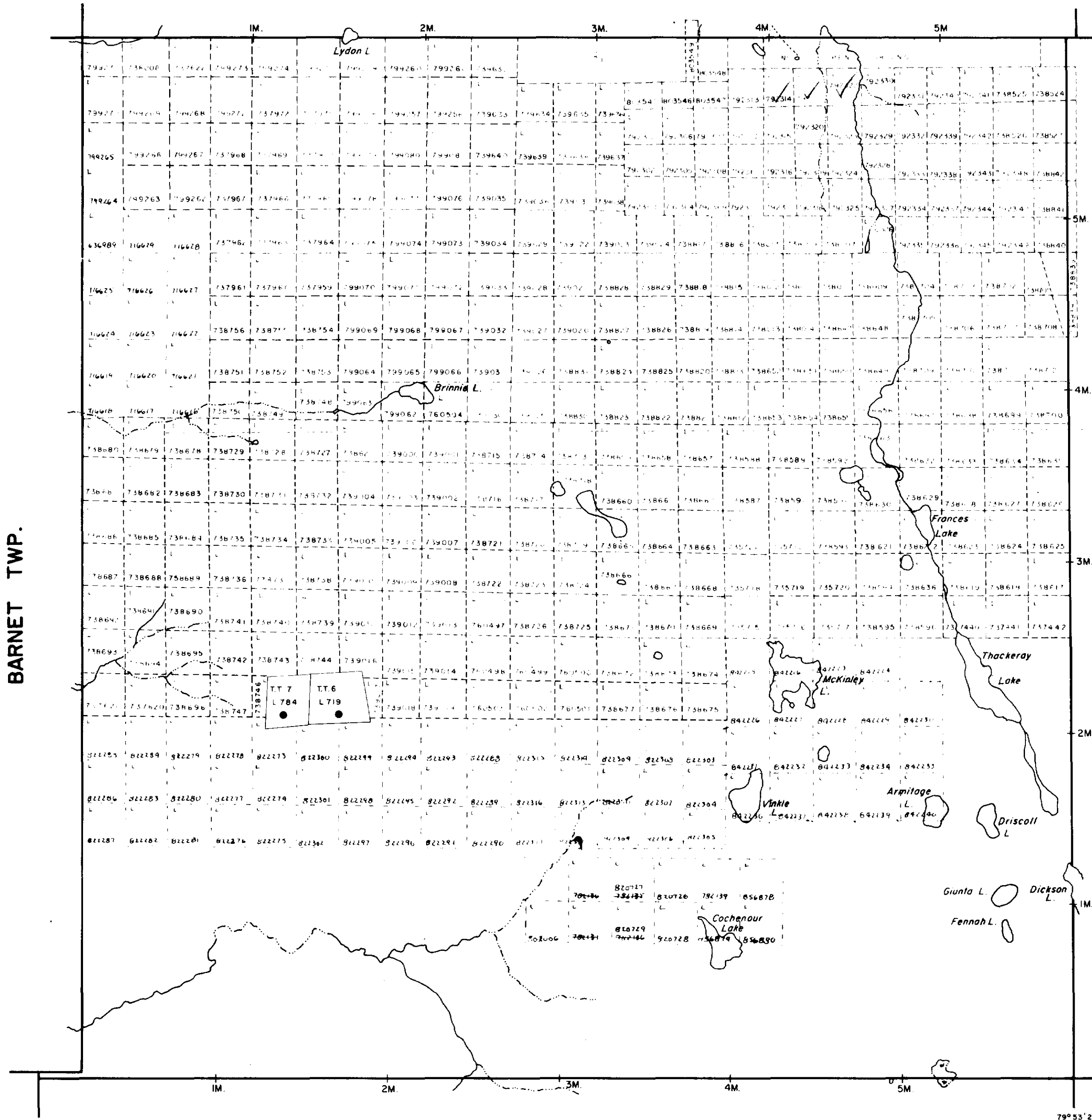
REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

- M.R.O. - MINING RIGHTS ONLY
- S.R.O. - SURFACE RIGHTS ONLY
- M.+S. - MINING AND SURFACE RIGHTS

Description	Order No.	Date	Disposition	File
R.	NRW 4393	1964-83	NR 4 SR	

GARRISON TWP.



LEGEND

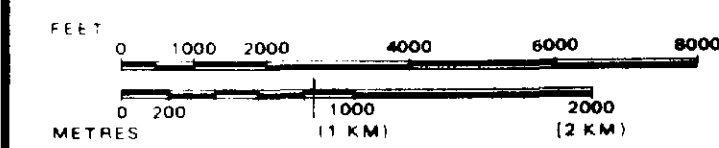
- HIGHWAY AND ROUTE No.
- OTHER ROADS
- TRAILS
- SURVEYED LINES:
 - TOWNSHIPS, BASE LINES, ETC.
 - LOTS, MINING CLAIMS, PARCELS, ETC.
- UNSURVEYED LINES
 - LOT LINES
 - PARCEL BOUNDARY
 - MINING CLAIMS ETC.
- RAILWAY AND RIGHT OF WAY
- UTILITY LINES
- NON-PERENNIAL STREAM
- FLOODING OR FLOODING RIGHTS
- SUBDIVISION OR COMPOSITE PLAN
- RESERVATIONS
 - ORIGINAL SHORELINE
 - MARSH OR MUSKEG
 - MINES
 - TRAVERSE MONUMENT

DISPOSITION OF CROWN LANDS

TYPE OF DOCUMENT	SYMBOL
PATENT, SURFACE & MINING RIGHTS	●
" SURFACE RIGHTS ONLY	○
" MINING RIGHTS ONLY	◐
LEASE, SURFACE & MINING RIGHTS	■
" SURFACE RIGHTS ONLY	◼
" MINING RIGHTS ONLY	◻
LICENCE OF OCCUPATION	▼
ORDER-IN-COUNCIL	OC
RESERVATION	⊗
CANCELLED	⊘
SAND & GRAVEL	⊙

NOTE: MINING RIGHTS IN PARCELS PATENTED PRIOR TO MAY 6 1913, VESTED IN ORIGINAL PATENTEE BY THE PUBLIC LANDS ACT, R.S.O. 1970, CHAP. 380, SEC. 63, SUBSEC. 1

SCALE: 1 INCH = 40 CHAINS



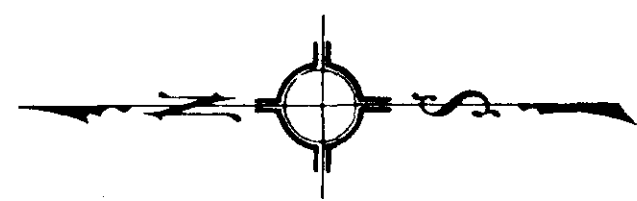
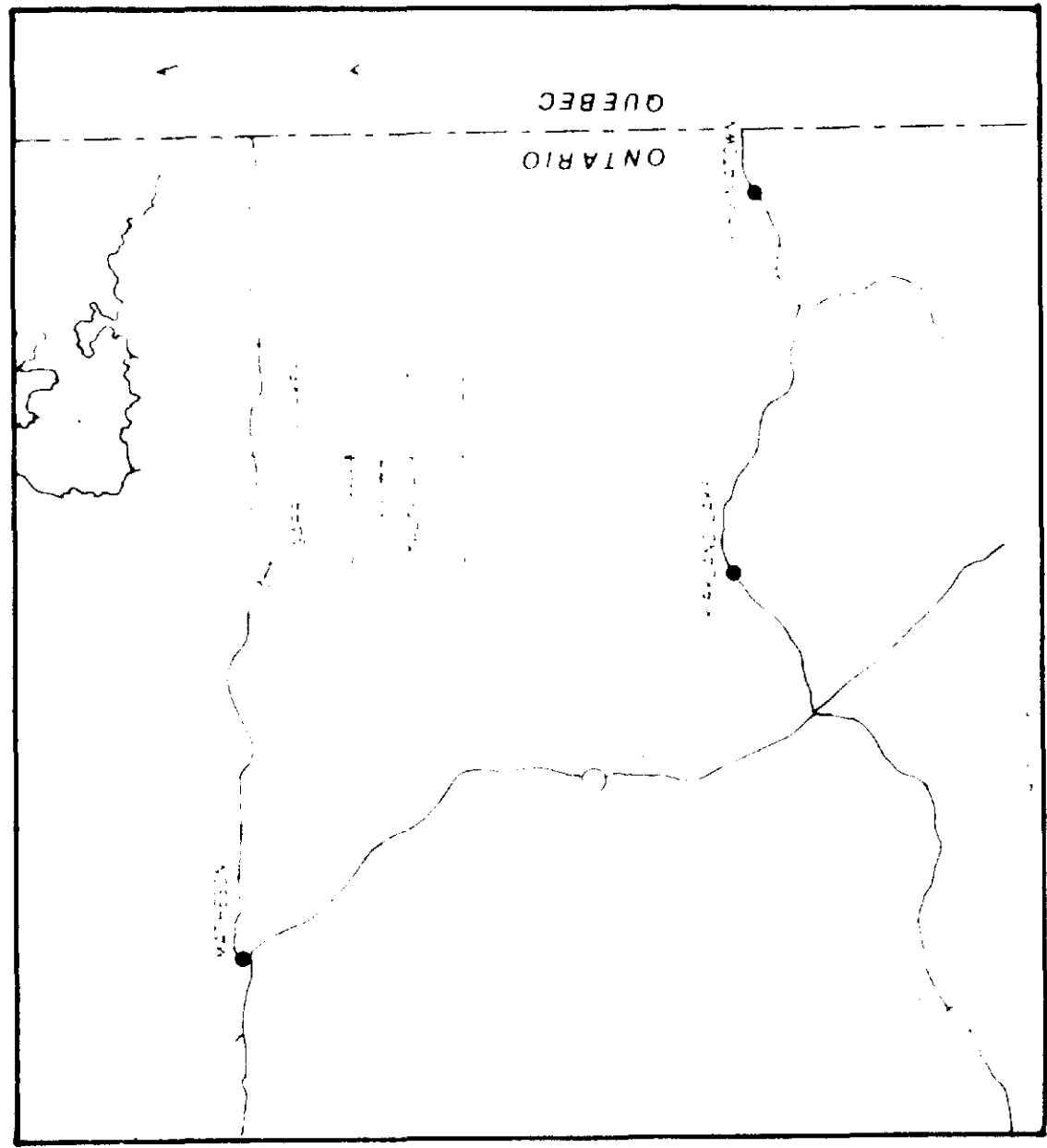
Aug. 8/85

TOWNSHIP
THACKERAY
 M.N.R. ADMINISTRATIVE DISTRICT
KIRKLAND LAKE
 MINING DIVISION
LARDER LAKE
 LAND TITLES / REGISTRY DIVISION
COCHRANE



Date JANUARY, 1985
 Number **G-3220**

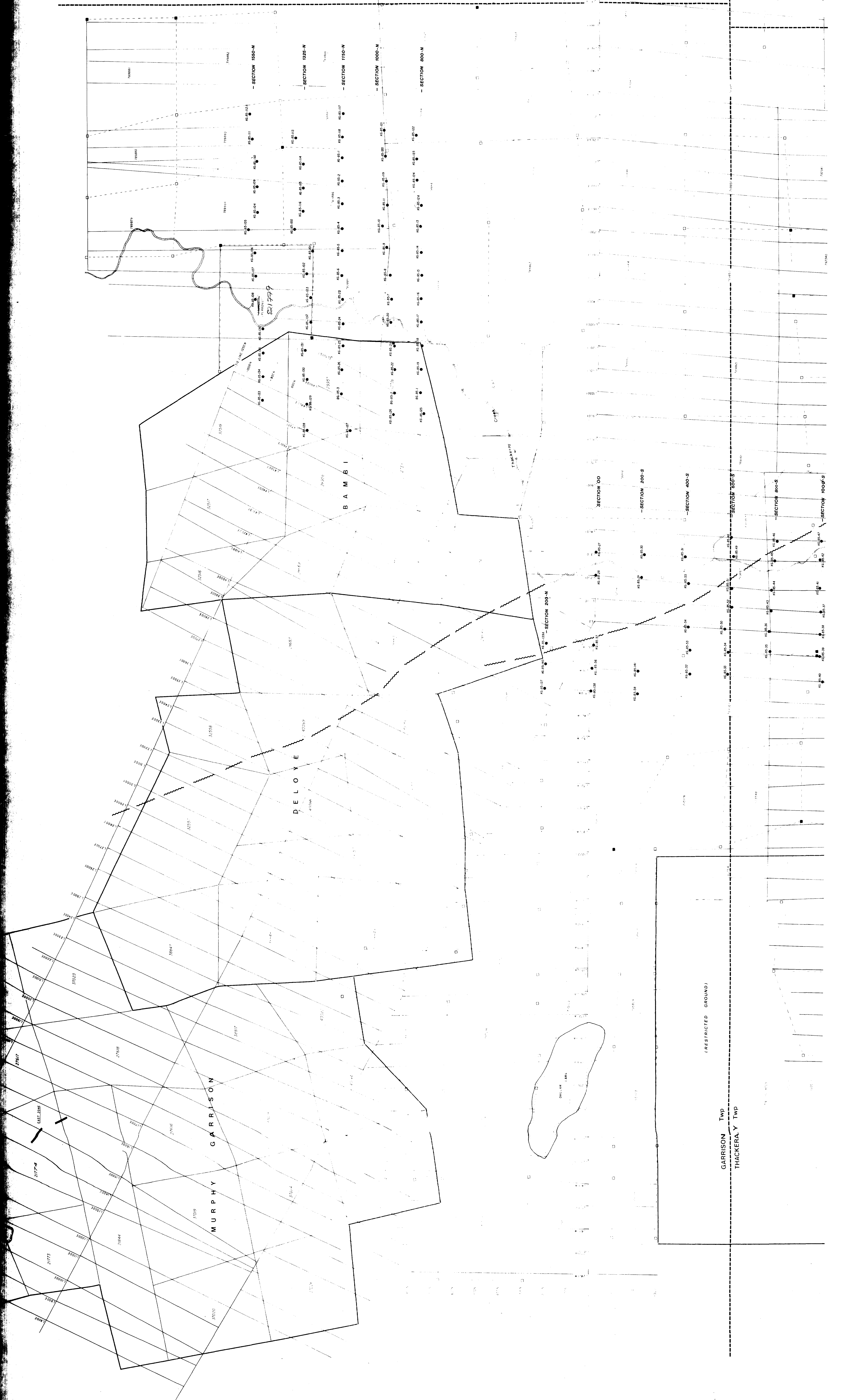




THE LINE 1300N

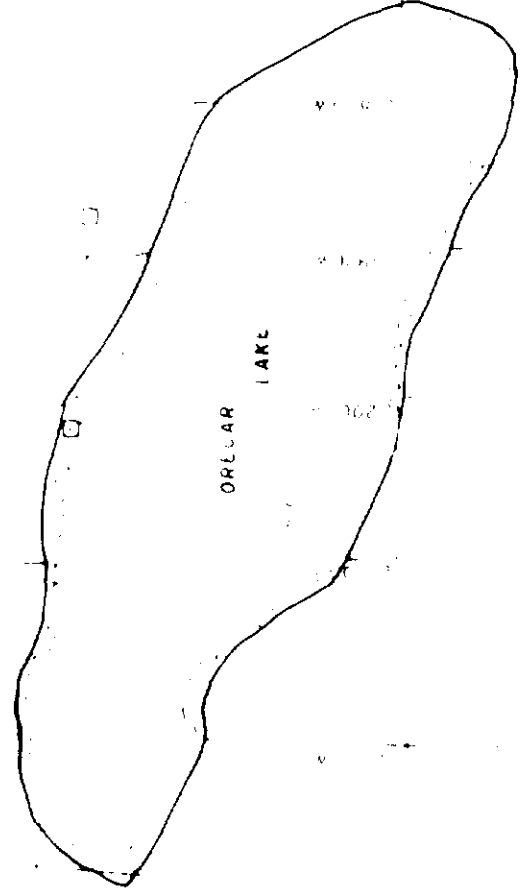
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HARKER Twp
ELLIOTT Twp



GARRISON Twp
THACKERA Twp

(RESTRICTED GROUND)



BAMBANI

DELOYE

MURPHY
GARRISON

SECTION 00

SECTION 200-S

SECTION 400-S

SECTION 600-S

SECTION 800-S

SECTION 1000-S

SECTION 200-N

SECTION 1550-N

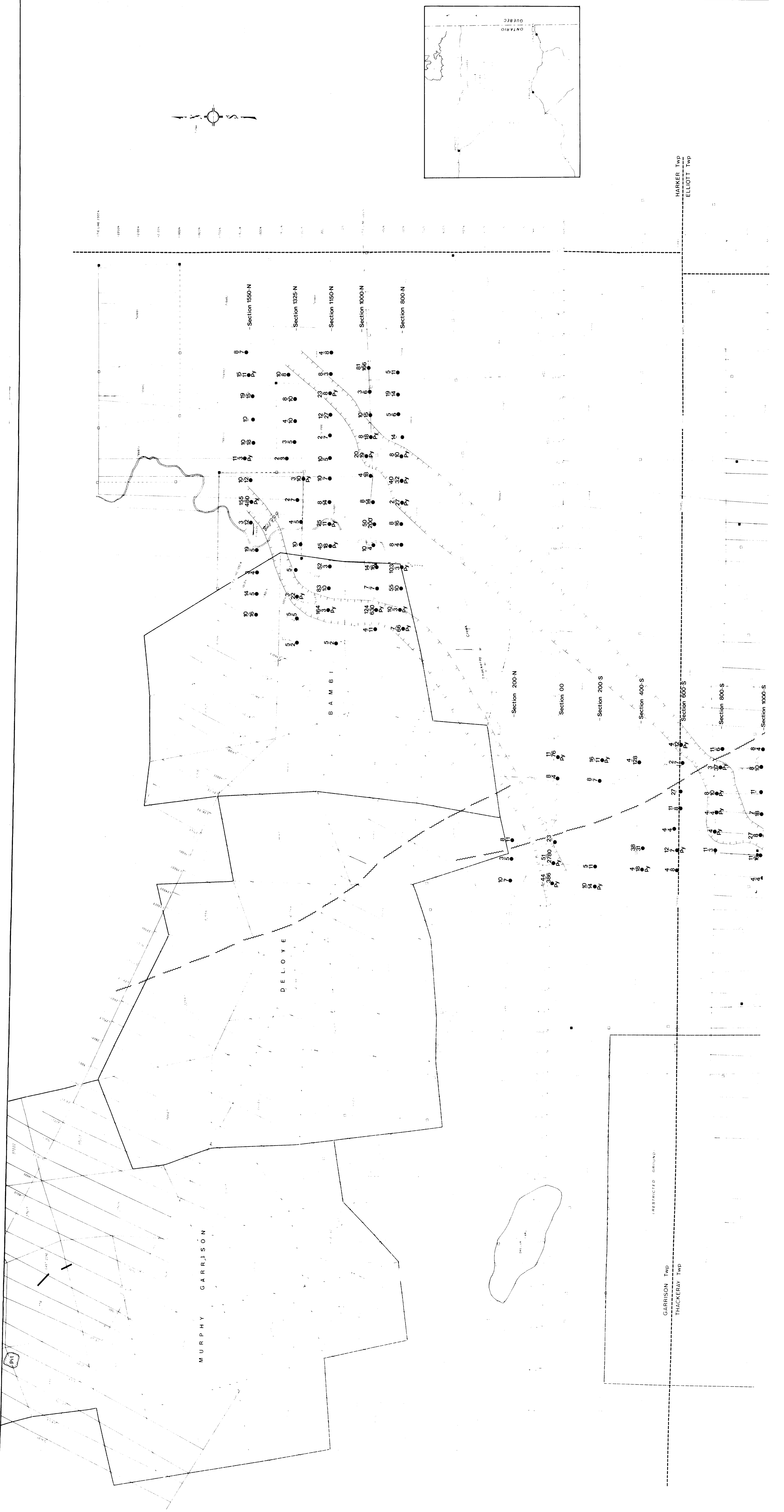
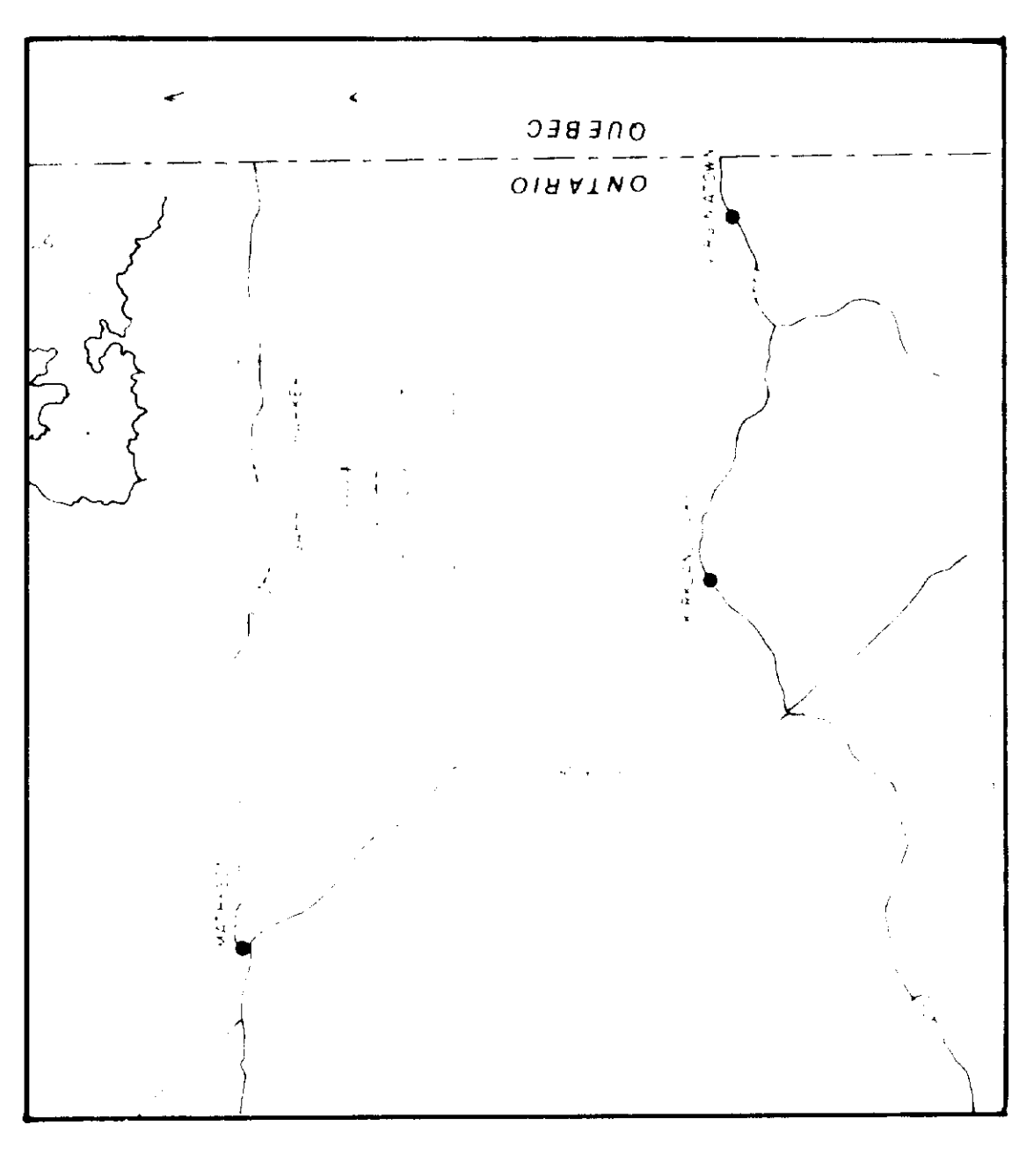
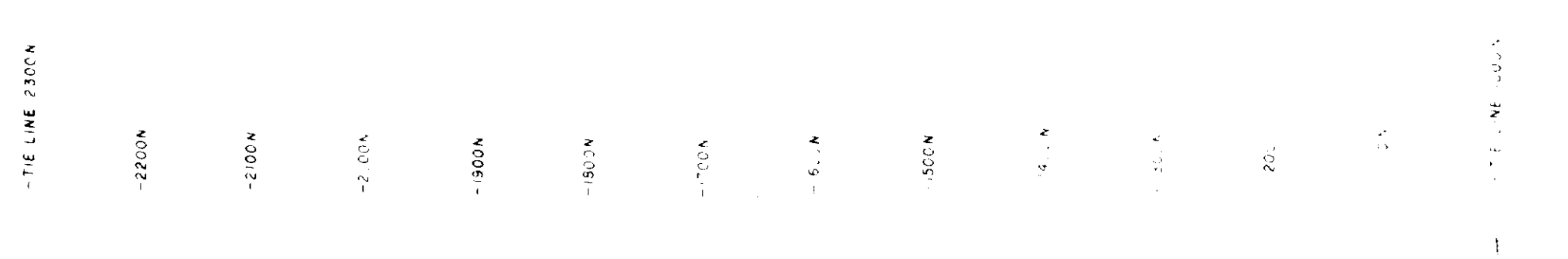
SECTION 1325-N

SECTION 1150-N

SECTION 1000-N

SECTION 800-N

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HARKER TWP
ELLIOTT TWP

GARRISON TWP
THACKERAY TWP

RESTRICTED GROUND

PT