SABINA INDUST
SUITE 307 - 8 KI
TORONTO, ONTARIO
M5C 1B5
TELEPHONE
(416) 364-9515
TELEX
02-29618

52N04NE0072 63.3374 BATEMAN

900

Ministry of Natural Resources
2412 Whitney Block
Queen's Park
Toronto, Ontario

February 4, 1976

RL-42

Attention: Mr. Carter

Re: Exploration Assistance Agreement
Contract RL 42, Bateman Township

see drill file #41
BATEMAN TWP.

Dear Sirs:

In reply to your telephone call today I would like to advise you of the following:

The diamond drilling program initiated in early 1975 tested gold-bearing zones outlined by McFinley Mines Ltd. in 1945/1946, extending over a strike length of 10,000 feet.

The size of the core is as follows:

DDH No.	Size of core
S-1 to 4 incl.	BX
S-5	AX
S-6	BX
S-7	AX
S-8	BX
S-9 to 13 incl.	AX
S-14	BX
S-15 and 16 incl.	AX
S-17	BX
S-18	AX
S-19	BX
S-20 and 21	AX
S-22	BX
S-23 to 25 incl.	AX

Geological Branch O.D.M.
FEB 6 1976
RECEIVED

Yours very truly,

R.J. Mongeau

McFINLEY GOLD PROPERTY

RL-42

- LEGEND -

PRECAMBRIAN

Mafic Intrusive Igneous Rocks

5
- 5a - Diorite
- 5b - Diabase - basalt
- 5c - Lamprophyre
- 5d - Chlorite - Amphibole Schist - Sheared Diorite and Diabase

Acidic Intrusive Igneous Rocks

4
- 4a - Quartz and/or Feldspar Porphyry
- 4b - L.green to buff to L.grey Sericitic Schist, Sericitic Quartz Porphyry
- 4c - Aplite
- 4d - Granite
- 4e - Granodiorite, Quartz Diorite

Mafic Intrusive Igneous Rocks

3
- 3a - Peridotite, Meta - Hornblendite
- 3b - Carbonate - Chlorite - Amphibole - Talc Schist

Meta - Sedimentary Rocks

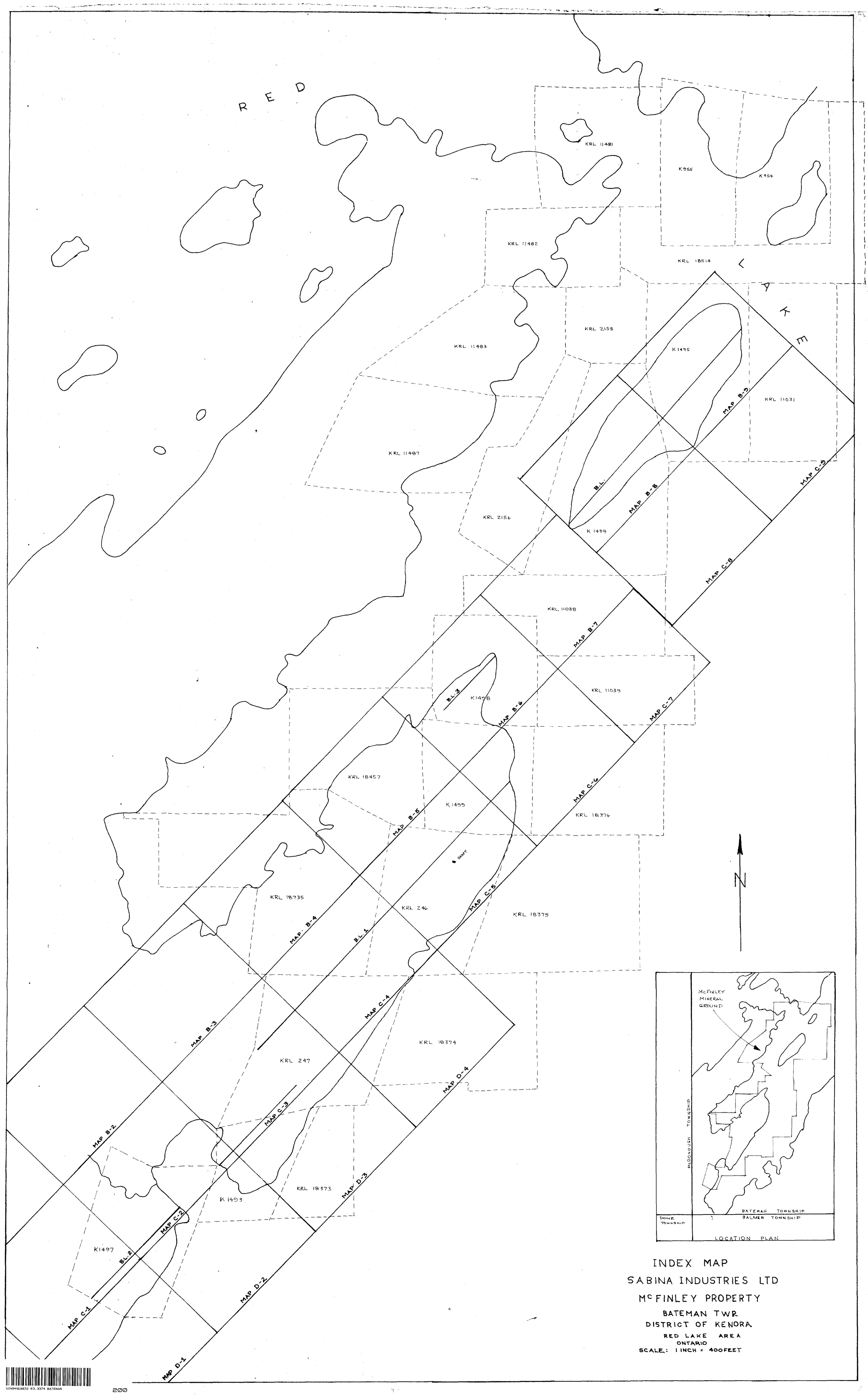
2
- 2a - Layered Iron Formation, locally garnetiferous
- 2b - Cherty Layered Rock
- 2c - Argillite; Slate; Sericite - Chlorite Phyllite and Schist, locally garnetiferous
- 2d - Carbonaceous Argillite; Graphitic Schist, locally garnetiferous

Meta - Mafic Volcanics

1
- 1a - Med. greyish green, Massive Andesite, in part pillowed
- 1b - Med. greyish green, Schistose Andesite; chlorite Schist
- 1f - Med. greyish green Chlorite - Amphibole Schist, dioritic
- 1d - Med. to dark brownish grey, biotite - chlorite Schist, schistose to massive
- 1e - Med. grey to black Cherty Andesite - silicified and carbonatized andesite

SYMBOL

$$\frac{.10/.50/2.00/1.50/.50}{10'} = \frac{\text{Au oz/t; Ag oz/t; Zn \%; Pb \%; Cu \%}}{\text{Feet}}$$



INDEX MAP

SABINA INDUSTRIES LTD

McFINLEY PROPERTY

BATEMAN TWP.

DISTRICT OF KENORA

RED LAKE AREA

ONTARIO

SCALE: 1 INCH = 400 FEET

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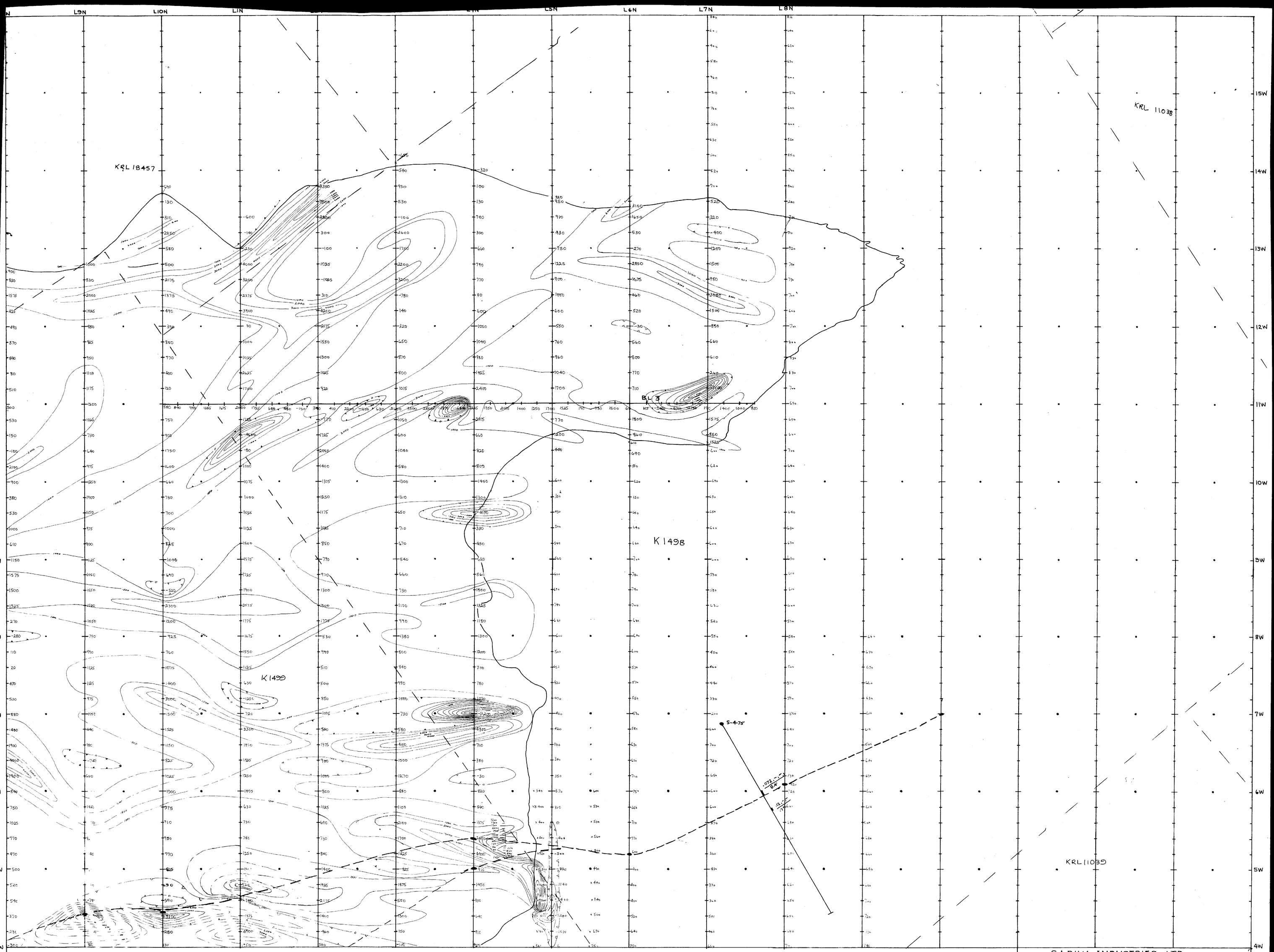

SABINA INDUSTRIES LTD

McFINLEY PROPERTY

BATEMAN TWP

DISTRICT OF KENORA

RED LAKE AREA

ONTARIO

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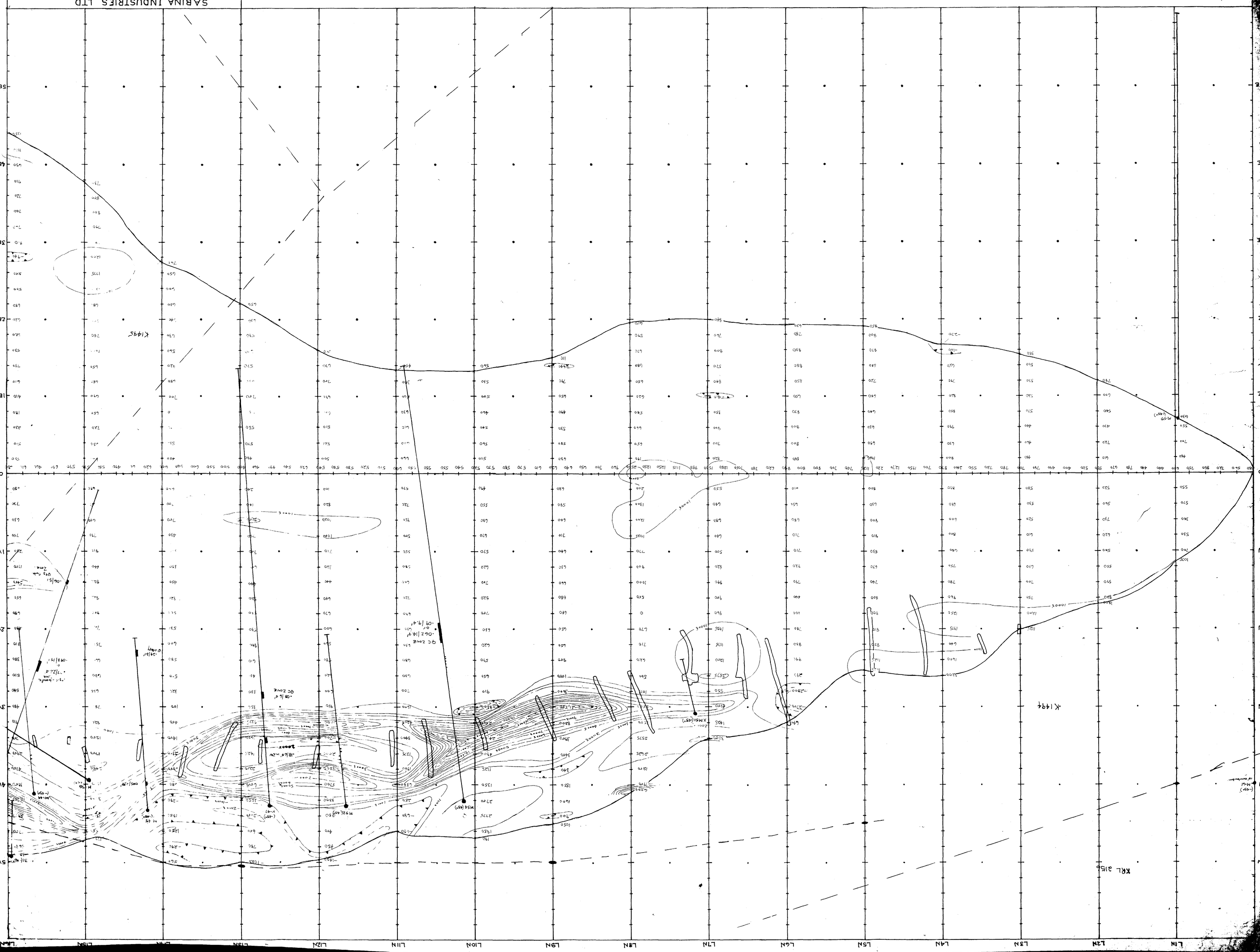
SABINA INDUSTRIES LTD
Mc FINLEY PROPERTY
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DISTRICT OF KENORA
RED LAKE AREA
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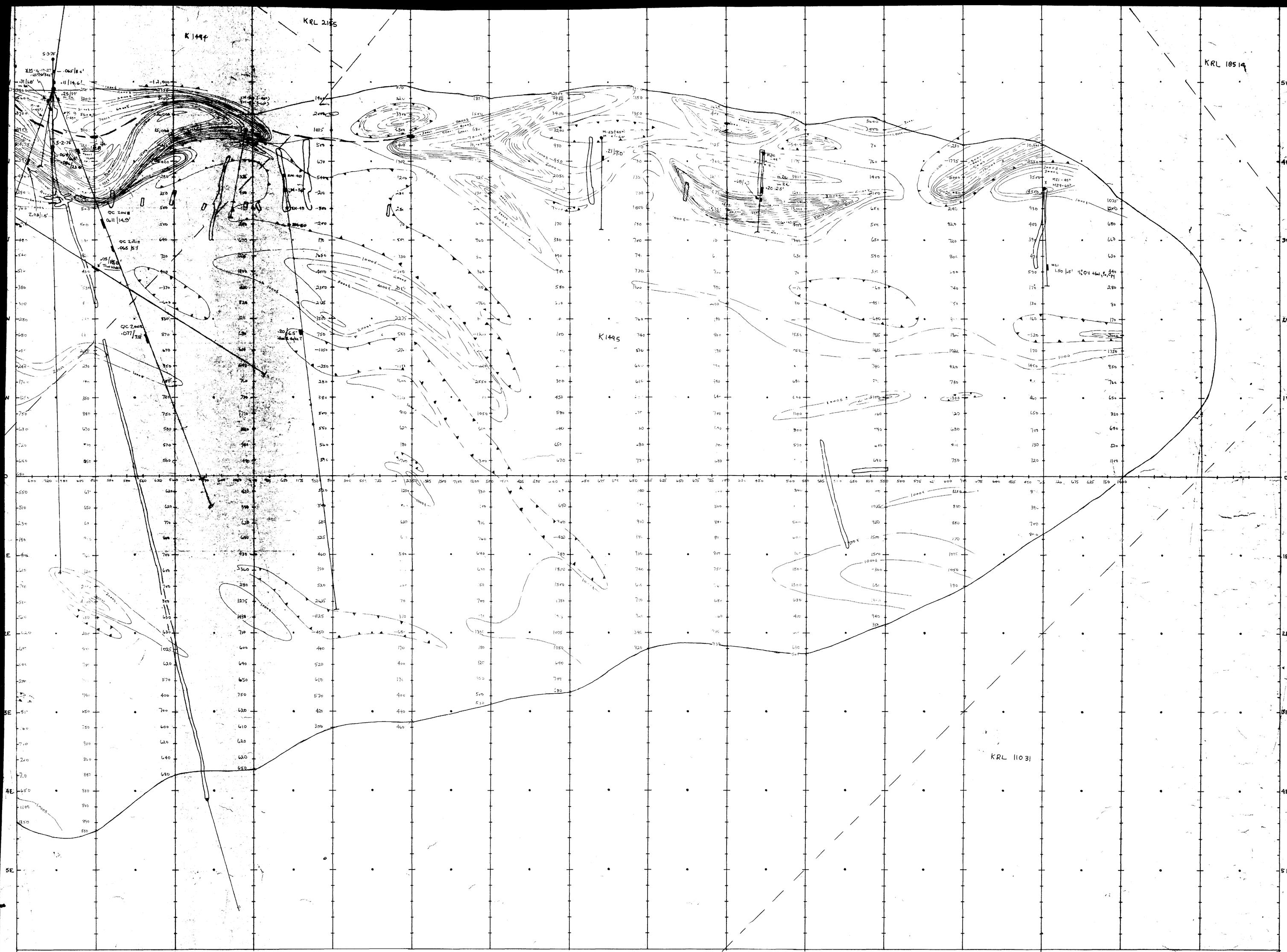

SABINA INDUSTRIES LTD

McFINLEY PROPERTY

BATEMAN TWP

DISTRICT OF KENORA

RED LAKE AREA

SURVEY: MAGNETOMETER INSTRUMENT: MF-1		MAP NO: B-9
DATE: AUG 1/74	SCALE: 1 INCH = 40 FEET	DRAWN BY: S.R.

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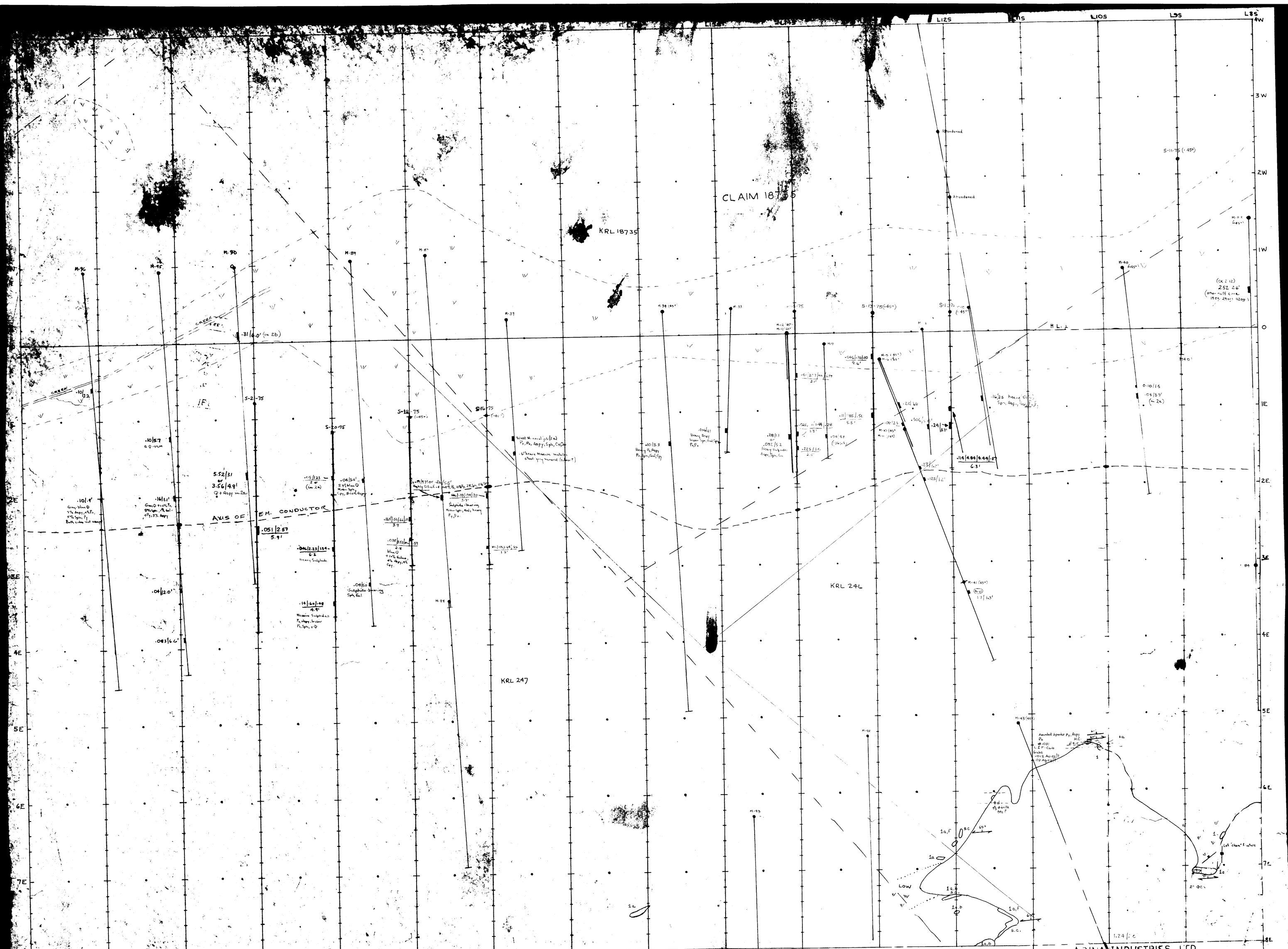
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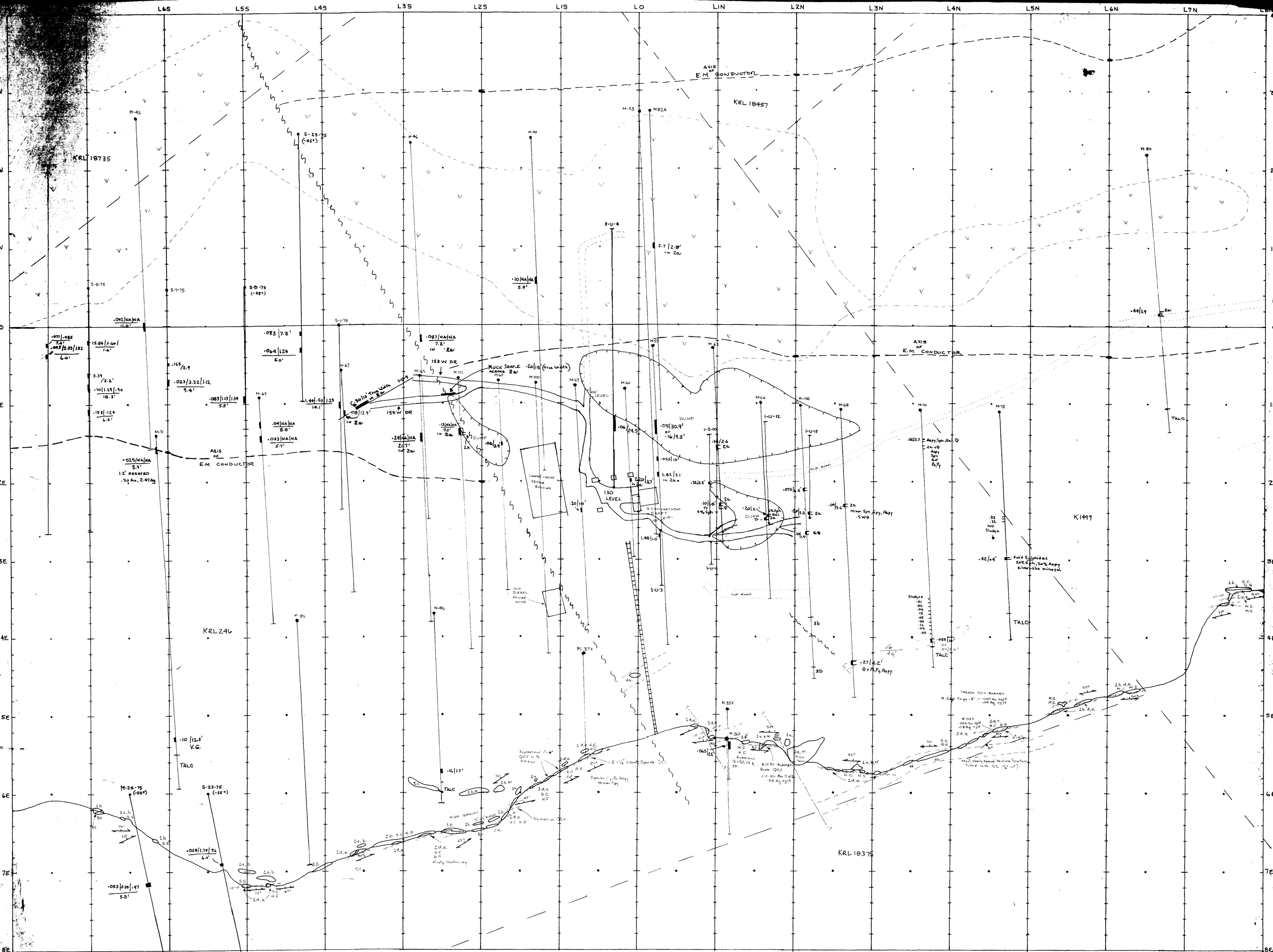
KRL 18735
KRL 246
KRL 247
AXIS OF E.M. CONDUCTOR
CREEK
B.L.
Abandoned
LABINA INDUSTRIES LTD
McFINLEY PROPERTY
BATEMAN TWP
DISTRICT OF KENORA
RED LAKE AREA
ONTARIO
SURVEY: GEOLOGY
INSTRUMENT:
MAP NO: C-4
DATE: JUNE 74'
SCALE: 1 INCH = 40 FEET
DRAWN BY: R.J.M.



SABINA INDUSTRIES LTD

McFINLEY PROPERTY

BATEMAN TWP

DISTRICT OF KENORA

RED LAKE AREA

ONTARIO

SURVEY: GEOLOGY		MAP NO: C-5
INSTRUMENT:		
DATE: JUNE 74'	SCALE: 1 INCH = 40 FEET	DRAWN BY: R.J.M

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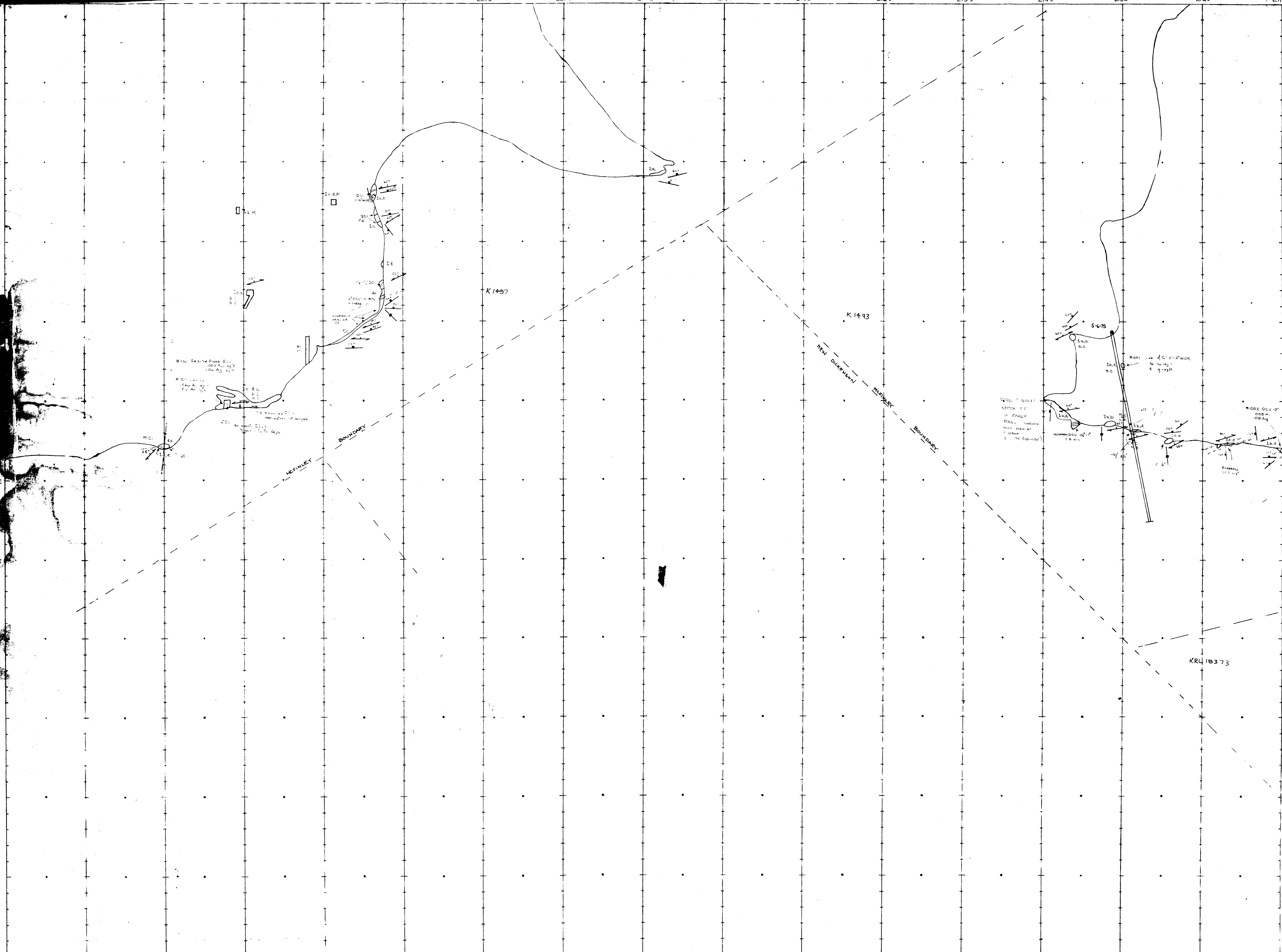

SABINA INDUSTRIES LTD

M^c FINLEY PROPERTY

BATEMAN TWP

DISTRICT OF KENORA

RED LAKE AREA

ONTARIO

SURVEY: GEOLOGY INSTRUMENT:		MAP NO: D-2
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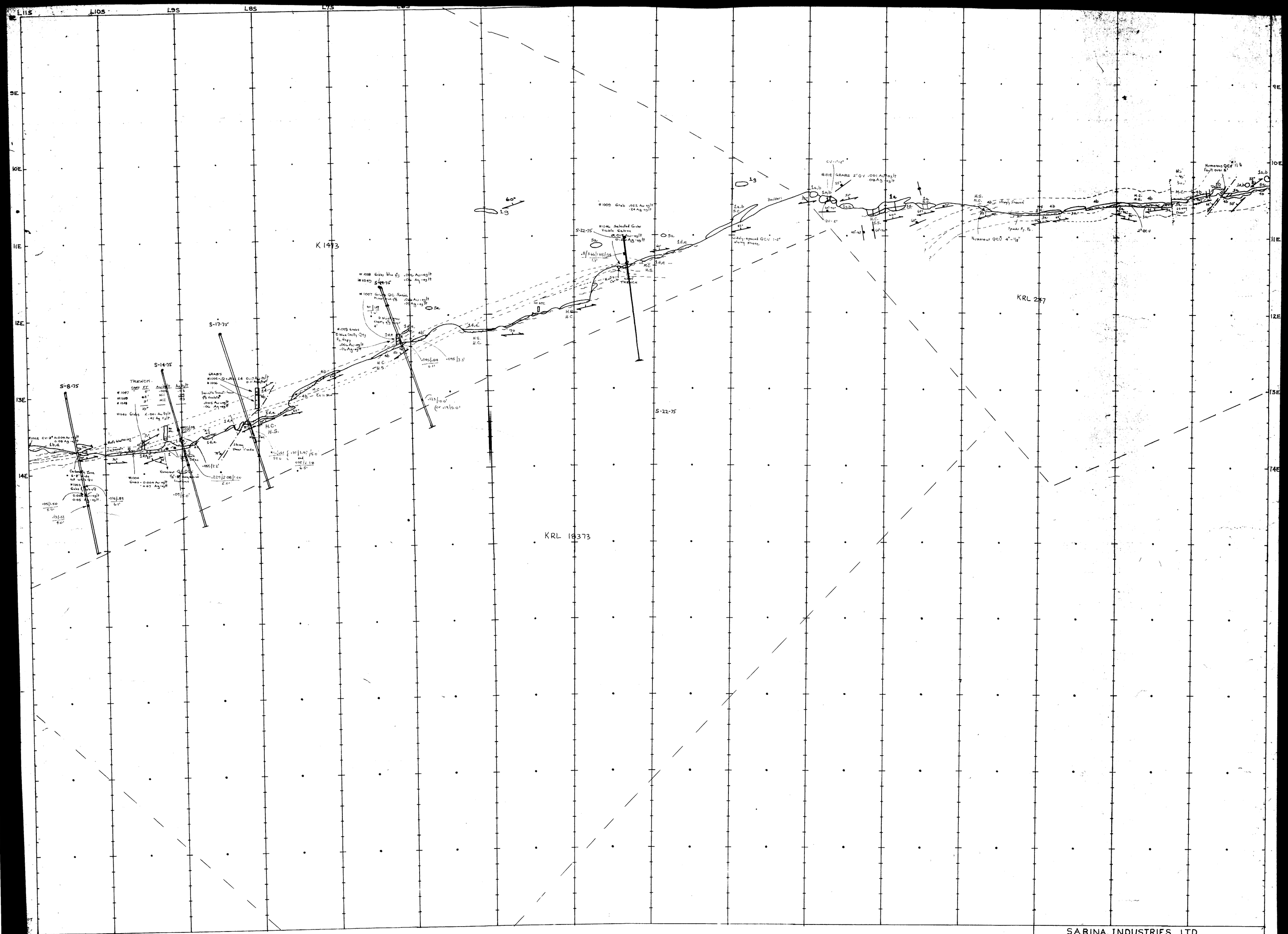
260



SABINA INDUSTRIES LTD

Mc FINLEY PROPERTY

BATEMAN TWP.

DISTRICT OF KENORA

RED LAKE AREA

ONTARIO

SURVEY: GEOLOGY INSTRUMENT:	MAP NO: D-3
DATE: JUNE 74' SCALE: 1 INCH = 40 FEET	DRAWN BY: R.J.M.

52N04NE0072 63.3374 BATEMAN