ELDOR RESOURCES LIMITED



PROJECT 571 - MAKI PROPERTY Vincent Township, District of Nipigon Thunder Bay Mining Division, Ontario Winter, 1983 Report of Assessment Work

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MINING LANDS SECTION

J. T. Lionel Martin

May, 1983

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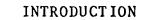
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1. Location and Access

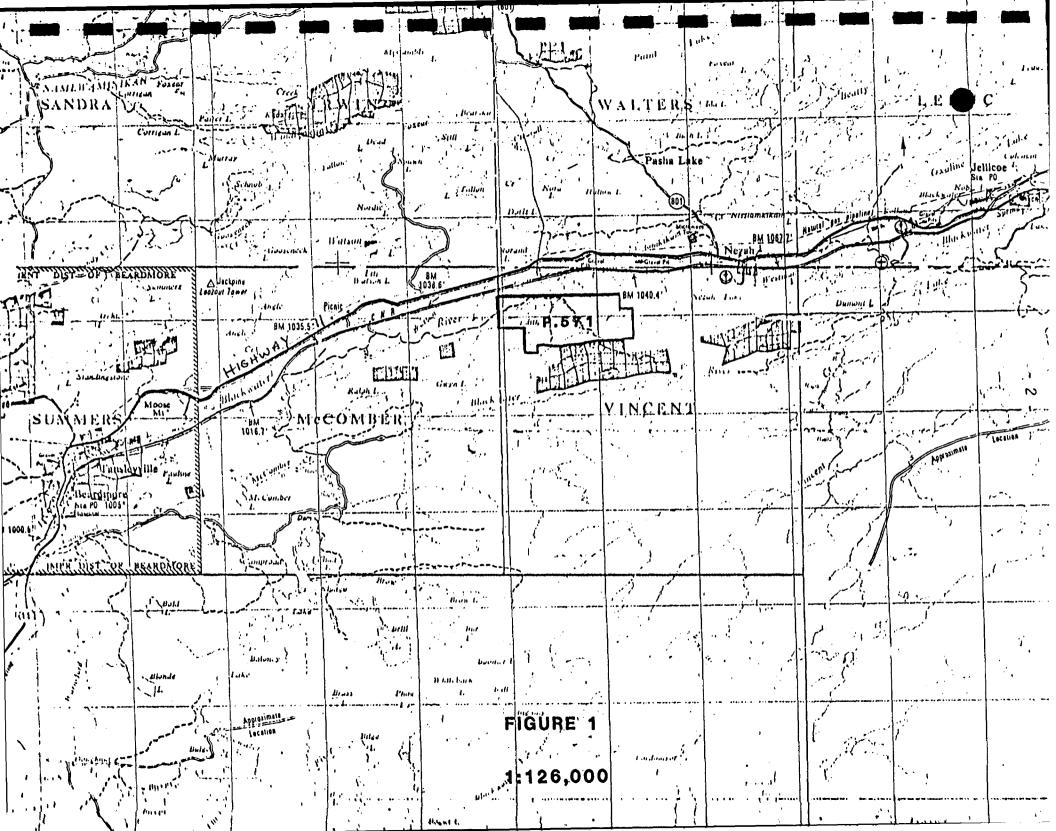
Project 571 is funded and operated by Eldor Resources Limited.

The claim group consists of 35 claims located approximately 15 kilometres east-northeast of Beardmore and 1000 metres south of Highway 11 (see Figure 1). The property is in the northwest corner of Vincent Township, District of Nipigon, and is part of the Thunder Bay Mining Division. A map of the claim group is given in Figure 2. Claims numbers are listed in Table 1.

> TABLE 1 List of Claims

TB	459787	TB 535284	TB 604202
	418431	535285	604203
	513440	535287	604204
	513441	535288	604205
	513154	535289	614117
	513155	603295	614118
	513156	603296	614119
	513157	603297	614120
	513497	604197	645347
	513499	603298	645348
	513438	603299	645349
	519439	604201	

The study area is accessible from Highway 11 by snow mobile in winter and foot traverse in summer. After crossing Norman Lake at the northwest corner, central locations of the grid are accessible by following a partially clear bush road.



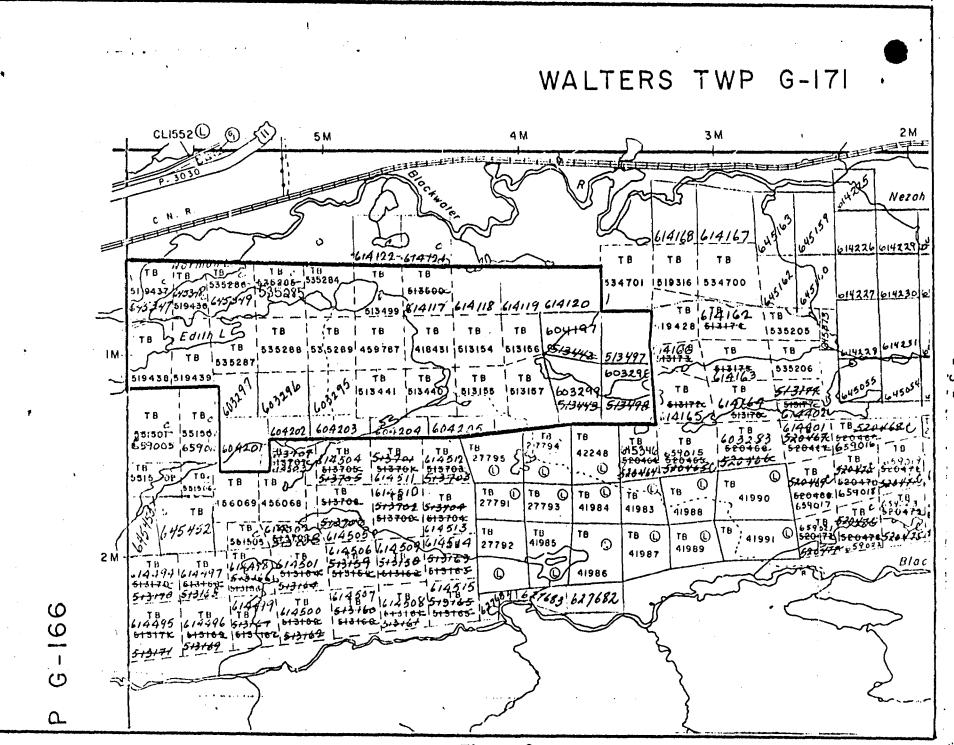


Figure 2

2. Physiography

The topographic trend corresponds to the geological strike of about 080°. Much of the ground is of rugged relief, consisting of a discontinuous east-west escarpment and a series of subsidiary ridges. Several low areas consisting of swamps and few lakes are contained within the rugged relief. To the north the ground is generally flat, with much lake cover over the west side of the claim group. A generally east-west drainage system is poorly developed.

3. General Geology

The project ground is near the southwestern end of the Beardmore-Geraldton supracrustal belt located in the Wabigoon Subprovince of the Superior Province. The belt is a generally east-west trending metavolcanic-metasedimentary succession, which with its later intrusive phases was developed along what appears to be a complex rift system in an older sialic crust. Evidence is given by the presence of granite conglomerates of the Paint and Con Lakes areas, as well as conformable relationships of the metavolcanic rocks and the granites.

To the south of this belt are gneisses and intrusive rocks of the Quetico Belt. To the north are primarily intermediate to mafic metavolcanics and large intrusive bodies. The claims are along the northern portion of the southernmost volcanic unit contained by the Beardmore-Geraldton Belt. The extreme north of the property covers, or is close to, the contact of metavolcanics with metasediments. Mafic metavolcanics are the predominant underlying rock type. Thin units of "iron formation" are interbedded with the metavolcanics. This iron formation consists of variable amounts of magnetite, sugary quartz (recrystallized chert?),

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chlorite and grunerite (Fe amphibole). The strike of the iron formation is conformable to the foliation in the metavolcanic rocks at approximately 080°, with dips steeply to the south or vertical. Several separate iron formation units are indicated by an old geological map compiled by Gateway Development Company in 1958 (Assessment Files, Thunder Bay). One unit is traceable in outcrop over 330 metres. It is also exposed by trenches at several locations on the property. The iron formation is 2 to 4 metres thick and contains up to 20% arsenopyrite locally.

Quartz veins containing galena, chalcopyrite and pyrite are present in the study area.

4. Program Summary

The 1983 winter program was undertaken to systematically evaluate geophysical features of the Maki property. The objectives included:

- A linecutting program to provide control for various geophysical surveys during the winter program, and for geological mapping in the summer; and
- 2. A geophysical program consisting of ground magnetometer, MaxMin II and VLF surveys.

Field personnel, listed in Section E of this report, included one geologist, a geophysical technician and a geological assistant. The linecutting crew consisted of four contract personnel.

The linecutting program was contracted to Ken Bernier of Redline Explorations Limited, based at Sioux Lookout,

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Ontario. All geophysical surveys were carried out by Eldor Resources Limited personnel. A total of 54.87 line kilometres of MaxMin II, 37.61 line kilometres of VLF and 54.87 line kilometres of magnetic data were collected.

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5. Presentation of Data

The survey grid has been divided into two sections: the west half and east half. The west half includes lines 5+00W to 27+00W; the east half includes lines 15+00E to 4+00E. The results of the program are presented on Figures 3 to 20 at a horizontal scale of 1:2,000.

B. EXPLORATION PROGRAM

1. Linecutting

Linecutting was commenced on January 13, 1983, and completed February 17, 1983. A main baseline oriented at 094° was re-established using transit control. Grid lines were cut at 090° to the baseline at 100 metre intervals and consist of lines 15+00E to 27+00W. All lines were chained and picketed at 20 metre intervals. The number of cut line kilometres is as follows:

Baseline	4.2	kilometres
Grid lines	54.9	<u>kilometres</u>
Total	59.1	kilometres

2. MaxMin II Survey

Apex Parametrics MaxMin II equipment was used to conduct the horizontal loop survey. Coil separation was 100 metres; survey frquencies used were 444 and 1777 Hz.

Two major conductors were detected. These conductors, as well as other minor conductors, strike approximately 080° in conformity with the regional geological strike. The more northerly of the two extends across (and beyond) the entire property boundary; the southern major conductor extends across the east half of the property and terminates in the west half.

Both major conductors display the excellent EM response (horizontal loop and VLF) usually indicative of massive sulphides.

Northern Conductor

The EM response along the northern conductor is very good to outstanding. This type of response is commonly associated with massive pyrite and/or pyrrhotite - not graphite.

The anomaly width varies somewhat along strike, but is generally a narrow conductor.

A reliable, consistent dip estimate could not be made using the HLEM data. In contrast, the corresponding VLF data, especially in the eastern half of the grid, clearly suggests a south dip.

On the west half of the grid, the good-to-excellent response displayed by the northern conductor is markedly attenuated in two localities - on lines 19+00W and 22+00W. Fault structures are proposed to account for the marked decrease in EM response on these two lines.

Southern Conductor

This conductor is located at the southern portion of the grid and strikes across and beyond the east half of the property, but evidently terminates in the central region (near its southern boundary).

Similar in response to the northern conductor (but not quite as outstanding), the southern conductor is a very good HLEM (and VLF) conductor.

As was the case for the northern conductor, the HLEM data does not display a consistent dip direction. However, the corresponding VLF data does suggest a direction for dip; in

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this case, to the north. This observation will be discussed later.

Southeast Conductor

At the extreme southeast corner of the grid immediately south of the above mentioned conductor, another very strong conductor, which continues outside the property boundary, has been partially delineated. Because of its proximity to the southern boundary, it could not be completely defined.

In addition to the very good conductors just discussed, a number of weaker conductors were also detected.

Central Conductor

In the central region of the property between the two major conductors, a weak conductor (central conductor) is apparent. This conductor is best defined just north of the baseline in the east-central area of the property where it has the appearance of a poor bedrock conductor. Possible extensions are seen at the western end of the grid, south of the baseline. On Line 16+00W, it appears to display a genuine bedrock response. The possible extensions of to the west are, however, very tenuous. The central conductor is coincident with a significant VLF response.

Another very weak conductor is noted in the west half of the survey (south of the baseline), between Lines 10+00W and 12+00W. This weak conductor appears to reflect surficial response. North of the northern major conductor are two subparallel weak-to-fair conductors on the east half of the property, and a single conductor on the west half.

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3. VLF Survey

The VLF survey was performed using a Geonics EM-16 unit tuned to station NAA, Cutler, Maine.

The VLF survey delineated three major EM conductors and partly outlined a fourth, very strong feature. A series of weaker conductors were also detected.

Two major VLF conductors correlate precisely with the major conductors delineated by the HLEM survey. On the other hand, a major VLF conductor, a fair-to-good conductor, displays only poor-to-fair HLEM response; this corresponds to the HLEM response referred to as the central conductor.

It is clear when studying the VLF profile maps that the major and weaker conductors strike in the same direction, in agreement with the regional geological strike of approximately 080°.

Northern Conductor

This conductor displays excellent VLF response. From model studies, it appears that this conductor dips to the south.

Central Conductor

This is a fair-to-good VLF conductor.

The central conductor parallels the northern and southern conductor. It is very well defined in the eastern half of the survey; an apparent extension is seen in the western part of the grid, between Lines 16+00W and 21+00W.

A consistent dip direction could not be concluded from the VLF data.

Southern Conductor

This conductor is similar in response to the northern conductor. In contrast, however, a northern dip has been interpreted for this conductor.

It is possible that the northern and southern conductors represent conductive units on the two limbs of a fold (syncline).

Southeast Conductor

This strong VLF conductor is only partially outlined and coincides with a strong HLEM conductor.

There is also a series of weaker VLF conductors over the property.

Weak VLF conductors were detected north of northern major conductor. In the west, they are seen to coincide with lake edges and centres. In this region, the reponses are obviously related to surficial effects. In the east, their responses are not so obviously related to surficial effects.

4. Magnetometer Survey

Two types of magnetometers were used on the survey: an EDA PPM-350 (in conjunction with a PPM-400 base station); and a Barringer GM-122. Lines 0+00E/W to 27+00W were surveyed using the EDA instrument and 1+00E to 15+00E using the Barringer unit.

The magnetic data clearly mirrors two magnetic "domains." These domains are interpreted to correspond to metasediments and mafic metavolcanics which have been mapped regionally.

The northern portion of the property is magnetically flat and featureless. This region comprises metasediment. The remainder of the property displays considerable magnetic relief and comprises metavolcanics.

The general trend of the magnetics coincides with the regional geological strike (approximately 080°). One interesting feature of the magnetics on a regional scale is that there is a suggestion of a subtle arcuate trend, perhaps reflecting the presence of a regional, open fold.

In the area interpreted to be metavolcanics, numerous magnetic anomalies of shallow origin are present. While peak anomalous response is substantial (reaching about 3000 gammas), this response does not indicate massive iron formation.

Within the "belt" of metavolcanics, several lithological boundaries/contacts are apparent. The most prominent boundary occurs at the southern edge of the property. This boundary is situated between an area of I

significant magnetic relief to the south and a narrow zone of subdued relief to the north.

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A number of possible faults are indicated by the magnetic data.

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C. CONCLUSIONS

During the 1983 winter season, an extensive field program was conducted on the Maki property, consisting of linecutting, horizontal loop EM (MaxMin II), VLF and Total Field Magnetic surveys.

A grid was set up to provide control for the various geophysical surveys. A total of 59.1 line kilometres were cut and picketed at 20 metre station intervals.

The electromagnetic surveys delineated three major conductors and partly outlined a fourth, very strong feature. Several minor conductors were also outlined.

The conductors strike conformably to a regional strike of approximately 080°.

A number of possible faults are apparent from breaks of the electromagnetic anomalies and from the total field magnetic features.

The magnetic survey outlines possible lithological boundaries and other features, including discrete magnetic "bodies" and high and low axes.

D. REFERENCES

- PYE, E. G., et al, 1965: Tashota-Geraldton Sheet, Geological Compilation Series, Thunder Bay and Cochrane Districts. Ontario Department of Mines. Map 2102. Scale 1:253,440.
- MCBRIDE, Derek E., 1982: Geological Report, Pan Empire Claim Group, Beardmore Area, NTS 42E/12, 42E/13. Pancontinental Mining (Canada) Limited.

E. PERSONNEL

Eldor Resources Limited

Campbell, Ian 291 Mountbatten Ave. Ottawa, Ontario K1H 5W2 (613)733-3668 (Feb. 18 to Feb. 25) J. T. Lionel Martin
213 - 2710 Saratoga Place
Gloucester, Ontario
K1T 122
(613)737-7332
(Jan. 8 to Feb. 25)

Laforest, Daniel 35 Lasavanne Ouest, Apt. 2 Pointe Gatineau, Quebec J8T 1P7 (819)568-8099 (Jan. 16 to Feb. 16)

Linecutters (Redline Explorations Limited) (Jan. 13 to Feb. 17)

Bernier, KenMoorBox 1481BoxSioux Lookout, OntarioSiou(807)737-1470(807)

Hamel, Denis General Delivery Sioux Lookout, Ontario Moore, Jack Box 1481 Sioux Lookout, Ontario (807)737-1470

Moore, Kelly Box 814 Ignace, Ontario F. CERTIFICATE

I, J.T. Lionel Martin, of the City of Gloucester in the Province of Ontario, do hereby certify that:

- I reside at 213 2710 Saratoga Place, Gloucester, Ontario, KIT 122.
- 2. I hold a Bachelor of Science degree in Geology from Carleton University, Ottawa, and graduated in 1980.
- 3. I have been working as a geologist for Eldor Resources Limited, previously Eldorado Nuclear Limited, since September, 1980.
- 4. The linecutting and geophysical surveys herein reported were completed under my supervision, and I was present while they were being carried out. I have worked on and supervised the preparation of the maps and have written the report.

DATED at Ottawa, Ontario, this $3/\frac{7k}{2}$ day of May, 1982.

Lionel Martin, B.Sc.

APPENDIX I

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Ministry of Natural Resources

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GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

Type of Survey(s) <u>MagneTometer</u>	
Township or Area Vincent Township	MINING CLAIMS TRAVERSED
Claim Holder(s) Eldor Resources Limited	List numerically
Suite 300-255 Albert Street, 12thowa	
Survey Company Elder Resources Limited	
Author of Report Liened Mertin	(prefix) (number)
Address of Author 213-2710 Saraloga Pl. Glowcester, Ont. Covering Dates of Survey January 08/83 To Feb. 25/83 (Inecutting to office)	see attached list
(Inecutting to office)	
Total Miles of Line Cut 59-065 KilomeTres	
SPECIAL PROVISIONS CREDITS REQUESTED DAYS per claim ENITED 40 down (include Electromagnetic	······
ENTER 40 days (includes line cutting) for first	
survey. –Radiometric	
ENTER 20 days for each –Other	
additional survey using Geological	
same grid. Geochemical	
AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys)	
MagnetometerElectromagneticRadiometric	
(enter days per claim)	
DATE: May 31 / 83 SIGNATURE: Author of Report or Agent	
Res. Geol. Qualifications 2,4741	
Previous Surveys	
File No. Type Date Claim Holder	
	TOTAL CLAIMS 35
	TOTAL CLAIMS 5>

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	GEOPHYSICAL TECHNICAL DATA
2	GROUND SURVEYS – If more than one survey, specify data for each type of survey
S P	Iumber of Stations approx. 2743
MAGNETIC	Instrument <u>Two instrument types were used is see attached rheet</u> Accuracy - Scale constant Diurnal correction method Base Station check-in interval (hours) Base Station location and value
ELECTROMAGNETIC	Instrument Coil configuration Coil separation Accuracy Accuracy Method: Fixed transmitter Shoot back In line Parallel line Frequency (specify V.L.F. station)
<u>GRAVITY</u>	Instrument
RESISTIVITY	Instrument

INDUCED POLARIZATION

SELF POTENTIAL

The summary set of

(The second

Instrument	Range
Corrections made	
RADIOMETRIC	
Instrument	
Values measured	
Energy windows (levels)	
Height of instrument	Background Count
Size of detector	
Overburden	
(type,	depth — include outcrop map)
OTHERS (SEISMIC, DRILL WELL LOGGING	ETC.)
Type of survey	
Instrument	
Accuracy	
Parameters measured	
Additional information (for understanding resul	ts)
· ·	·
AIRBORNE SURVEYS	
Type of survey(s)	
Instrument(s)	
(speci	fy for each type of survey)
Accuracy	fy for each type of survey)
Aircraft used	
Sensor altitude	
Navigation and flight path recovery method	
<u></u>	
Aircraft altitude	Line Spacing
Miles flown over total area	Over claims only

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken_____

Type of Sample(Nature of Material)	Values
(Nature of Material) Average Sample Weight	
Method of Collection	
Soil Horizon Sampled	Others_
Horizon Development	Field A
Sample Depth	Extra
Terrain	Analy
	Reag
Drainage Development	Field La
Estimated Range of Overburden Thickness	No. (
	Extra
	Analy
	Reag
SAMPLE PREPARATION (Includes drying, screening, crushing, ashing)	Comme

Mesh size of fraction used for analysis_____

General_____

		AN	<u>ALY'</u>	ΓΙϹΑΙ	. MET	HODS		
Values expressed in:			per cent p. p. m. p. p. b.					
Cu,	Pb,	Zn,	Ni,	Co,	Ag,	Mo,	As,-(e	circle)
Othe	rs							
Field	Anal	lysis (.					-	_tests)
Ex	tract	ion M	ethod					
An	alyti	cal Me	thod.	t				I
Re	agent	ts Use	d					
Field	Labo	orator	y Ana	lysis				
No). (<u> </u>				.,			tests)
Ex	tract	ion M	ethod	 .				•••••••
An	alyti	cal Me	thod					
Re	agent	ts Use	d					[
Com	merci	al Lab	orato	ry (tests)
Na	me o	f Labo	orator	`У				
Ex	tract	ion M	ethod					
An	alyti	cal Me	thod			·		
Re	agen	ts Use	d	<u> </u>	<u></u>			
Gene	ral —							I
ه					·····			······
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Instrument:	EDA PPM 350 field unit; PPM 400 base station.
Accuracy:	1 gamma.
Diurnal Correction Method:	Corrected to base station readings
<u>Base Station Check-in Interva</u>	The base station was programmed to read continuously at 20-second intervals throughout the survey.
Base Station Location and Val	ue: BL 0+00N/ 1+40W 60345.0 gammas
Survey Coverage:	37.015 kilometres (Lines 0+00E/W to 27+00W)
Readings Taken:	Approximately 1,851.
Instrument:	Barringer GM-122.
Accuracy:	l gamma
Diurnal Correction Method:	Loop to base value tie-in points.
<u>Base Station Check-in Interva</u>	Each loop, consisting of two lines, was closed at approximately 1 to 2 hour intervals.
Base Station Location and Val	
	Stations at 100 metre intervals along the 0+00 N/S baseline were looped into an initial base station value and used as tie-in points for loops. Base station: 0+00 N/S/1+00W; 60197 gammas.
Survey Coverage:	17.85 kilometres (Line 1+00E to 15+00E).
<u>Readings Taken</u> :	Approximately 892.

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DOR RESOURCES LIMITED oject 571 - Maki Property Total of 35 Claims Vincent Township District of Nipigon Thunder Bay Mining Division Ontario

Claim Numbers	ТВ	459787	ТВ	603296
		418431		603297
		513440		604197
		513441		603298
		513154		603299
	•	513155		604201
		513156		604202
		513157		604203
		513497		604204
		513499		604205
		519438	е. -	614117
		519439		614118
		535284		614119
		535285		614120
		535285		645347
		535288		645348
		333200		043340

535289

603295

645349

Ontario

JFR'TH USE OWLY

Ministry of Natural Resources

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GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT

TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.

SPECIAL PROVISIONS CREDITS REQUESTED DAYs per claim ENTER 40 days (includes line cutting) for first Electromagnetic Survey. Magnetometer ENTER 20 days for each additional survey using -Other same grid. Geochemical	
AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys) Magnetometer Electromagnetic Radiometric (enter days per claim) Radiometric DATE: Magnetometer SIGNATURE: Leored Magnetometer Author of Deport or Agent Res. Geol. Qualifications	
Res. Geol. Qualifications Previous Surveys File No. File No. Type Date Claim Holder	TOTAL CLAIMS35

GEOPHYSICAL TECHNICAL DATA

9	GROUND SURVEYS – If more than one survey, specify data for each type of survey
St Pr	umber of Stations <u>approx</u> . 2743 Number of Readings <u>approx</u> . 1950 Tation interval <u>20 and 40 metres for survey</u> Line spacing <u>100 metres</u> Trofile scale <u>1 cm = 20 %</u>
MAGNETIC	Instrument
ELECTROMAGNETIC	Instrument Apex Parametrics Max-Min TL Coil configuration berizontal leep (co-planar) Coil separation 100 metres Accuracy 1 1% Method: □ Fixed transmitter □ Shoot back II In line □ Parallel line Frequency 444 Hz & 1777 Hz (specify V.L.F. station) Parameters measured in - phase and quadrature of the vertical secondary field
GRAVITY	InstrumentScale constant Corrections made Base station value and location
	Elevation accuracy
RESISTIVITY	Instrument
RES	Power Electrode array Electrode spacing Type of electrode

INDUCED POLARIZATION

•	
SELF POTENTIAL	
	Range
Survey Method	
Corrections made	
•	
RADIOMETRIC	
	Background Count
0	
Overburden	
(type	e, depth — include outcrop map)
OTHERS (SEISMIC, DRILL WELL LOGGING	G ETC.)
Type of survey	
Instrument	
Accuracy	
Parameters measured	
Additional information (for understanding resu	ılts)
AIRBORNE SURVEYS	
Type of survey(s)	
Instrument(s)	
Accuracy	cify for each type of survey)
(spec	cify for each type of survey)
Aircraft used	
Sensor altitude	
Navigation and flight path recovery method	
Aircraft altitude	Line Spacing
	Over claims only
manes nowin over total alca	Over claims only

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GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken_____

ANALYTICAL METHODS				
p. p. h.				
Cu, Pb, Zn, Ni, Co, Ag, Mo, As, (circle)				
Others				
Field Analysis (tests)				
Extraction Method				
Analytical Method				
Reagents Used				
Field Laboratory Analysis				
No. (tests)				
Extraction Method				
Analytical Method				
Reagents Used				
Commercial Laboratory (tests)				
Name of Laboratory				
Extraction Method				
Analytical Method				
Reagents Used				
General				

OR RESOURCES LIMITED Project 571 - Maki Property Total of 35 Claims Vincent Township District of Nipigon Thunder Bay Mining Division Ontario

Claim Numbers	ТВ	459787	ТВ	603296
		418431		603297
		513440		604197
		513441		603298
		513154		603299
	•	513155		604201
		513156		604202
		513157		604203
		513497		604204
		513499		604205
		519438	•	614117
		519439		614118
		535284		614119
		535285		614120
		535287		645347
		535288		645348
		535289		645349

535289 603295

Ministry of Natural Resources GEOPHYSICAL – GEOLOGICAL – GEOCHEMICAL TECHNICAL DATA STATEMENT
TO BE ATTACHED AS AN APPENDIX TO TECHNICAL REPORT FACTS SHOWN HERE NEED NOT BE REPEATED IN REPORT TECHNICAL REPORT MUST CONTAIN INTERPRETATION, CONCLUSIONS ETC.
Type of Survey(s) <u>Electromagnetic</u> (YLF EM-16) Township or Area <u>Vincent</u> Township <u>MINING CLAIMS TRAVERSED</u> Claim Holder(s) <u>Eldor Resources Limited</u> <u>List numerically</u> <u>Suite 300-255 Albert Street</u> , Ottowa
Survey Company Elder Resources Limited Author of Report Lienel Martin Address of Author 213-2710 Saratoga Pl. Gloucester Covering Dates of Survey January 08/03 to February 25/83 (Inecutting to office) Total Miles of Line Cut 59.065 Kilometres
SPECIAL PROVISIONS CREDITS REQUESTED DAYS per claim CREDITS REQUESTED Geophysical -Electromagnetic 20
line cutting) for first Magnetometer survey. Radiometric ENTER 20 days for each Other additional survey using Geological same grid. Geochemical
AIRBORNE CREDITS (Special provision credits do not apply to airborne surveys) Magnetometer Electromagnetic Radiometric (enter days per claim) DATE: May 31/83 SIGNATURE:Author of Report or Agent
Res. GeolQualifications Previous Surveys
File No. Type Date Claim Holder
TOTAL CLAIMS_35

GEOPHYSICAL TECHNICAL DATA

Numb	er of Stations approx .	2743	Numbe	r of Readings	x. 1944
Statio	n interval <u>20 meTres</u>		Line sp	acing 100 metres o	ver 1.4 Km.
Profile	e scale $1 \text{ cm} \cdot = 20$	%	_	200 meTres o	ver 2.8 km.
Conto	our interval				
Inst	trument				
Dia Acc Dia Dia Bas	curacy – Scale constant				
Diu	Irnal correction method				
Bas Bas	e Station check-in interval (h	iours)			
Bas	e Station location and value				
					
	C .		<i></i>		
Inst آب	trument <u>Geonics</u>				
7	l configuration				· . · · · · · · · · · · · · · · · · · ·
Coi	l separation				
Acc	curacy/			······································	
Met			Shoot back		Parallel line
Fre	quencyStation	NAA	(specify V.L.F. station)		·····
네 Para	quencyStation ameters measured	obase and	quadrature		
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Base	e station value and location _				
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Inst	trument				
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				Frequency	
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<u>Met</u> Para				• •	
<u>Met</u> Para	- Off time			• •	
<u>Met</u> Para	— Off time — Delay time			Range	
Met Para	– Off time – Delay time – Integration time _ wer			Range	
Met Para	– Off time – Delay time – Integration time _			Range	

INDUCED POLARIZATION

SELF POTENTIAL	~
	Range
Survey Method	
Corrections made	
RADIOMETRIC	· · · ·
Instrument	
Energy windows (levels)	
Height of instrument	Background Count
Size of detector	
Overburden	
	(type, depth – include outcrop map)
OTHERS (SEISMIC, DRILL WELI	L LOGGING ETC.)
Type of survey	
Instrument	
Accuracy	
Parameters measured	
	ton ding non-lta)
Additional information (for underst	tanding results)
Additional information (for underst	
Additional information (for underst	
· · · · · · · · · · · · · · · · · · ·	
AIRBORNE SURVEYS	
<u>AIRBORNE SURVEYS</u> Type of survey(s)	
<u>AIRBORNE SURVEYS</u> Type of survey(s) Instrument(s)	(specify for each type of survey)
<u>AIRBORNE SURVEYS</u> Type of survey(s) Instrument(s)	(specify for each type of survey)
AIRBORNE SURVEYS Type of survey(s) Instrument(s) Accuracy	(specify for each type of survey)
<u>AIRBORNE SURVEYS</u> Type of survey(s) Instrument(s) Accuracy Aircraft used	(specify for each type of survey) (specify for each type of survey)
AIRBORNE SURVEYS Type of survey(s) Instrument(s) Accuracy Aircraft used Sensor altitude	(specify for each type of survey) (specify for each type of survey)
AIRBORNE SURVEYS Type of survey(s) Instrument(s) Accuracy Aircraft used Sensor altitude Navigation and flight path recovery	(specify for each type of survey) (specify for each type of survey)

GEOCHEMICAL SURVEY – PROCEDURE RECORD

Numbers of claims from which samples taken_____

Total Number of Samples	ANALYTICAL METHODS				
Type of Sample(Nature of Material)	Values expressed in: per cen	per cent			
Average Sample Weight	n n m				
Method of Collection					
Soil Horizon Sampled					
Horizon Development	Field Analysis (tests)			
Sample Depth	Extraction Method				
Cerrain	Analytical Method				
	Reagents Used				
Drainage Development	Field Laboratory Analysis				
Estimated Range of Overburden Thickness	No. (tests			
	Extraction Method				
	Analytical Method				
	Reagents Used	<u></u>			
SAMPLE PREPARATION (Includes drying, screening, crushing, ashing)	Commercial Laboratory (tests			
Mesh size of fraction used for analysis	Name of Laboratory				
	Extraction Method				
	Analytical Method				
	Reagents Used	<u> </u>			
General	General				
	••••••••••••••••••••••••••••••••••••••				
		<u></u>			
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LDOR RESOURCES LIMITED roject 571 - Maki Property Total of 35 Claims Vincent Township District of Nipigon Thunder Bay Mining Division Ontario

O1 I I I		450505	T D	(0720)
Claim Numbers	ТВ	459787	ТВ	603296
		418431		603297
		513440		604197
		513441		603298
		513154		603299
	•	513155		604201
		513156		604202
		513157		604203
		513497		604204
		513499		604205
		519438		614117
		519439		614118
		535284		614119
		535285		614120
		535287		645347
		535288		645348
		535289		645349
		603295		

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		1.1	0 118] 	 	
Natural Resources	Report of Work (Geophysical, Geological)	Jul	910					
Ontario	Geochemical and Expend	itures)						
No. 1	Fle 418431		The Mini	42E12NE0205 2.	5636 VINCE	NT		900
Type of Survey(s)		_		$\left(\left(\right) \right)$	Township			6/63
ELECTROMA(Claim Holder(s)	SNETIC - GEI	ONICS	EM-I	6 (VLF)		Prospecto	T JOWNSI	<u>нір</u>
ELDOR BE-	SOURCES LIMIT	IEO			100 A 1996 A 1996		1300	
and a substance of the second	IBERT STREET,	OTT	AWA (DUTARIO	KIP	649		
~ ^	1 ·						Total Miles of line C	Cut
	URLES LIMITED	>		00y Mo.	3.3 25V	02 83 Mo. Yr.	51. Kr)•
LIDNEL MAR.			RATOGA	PLACE, G	- ilou (C	STER	ONTARIO KI	T.122
Credits Requested per Ea	ach Claim in Columns at r	ight Days per		laims Traversed (L	ist in num		ence) lining Claim	Expend.
	Geophysical	Claim	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.
For first survey: Enter 40 days. (This		20						
includes line cutting)	- Magnetometer		1.00	459787	20	"令"	603299	20
For each additional surv	ey: - Radiometric			418431	20		604201	20
using the same grid: Enter 20 days (for ea	ach) - Other		2	513440	20		604202	20
	Geological			513441	20		604203	20
	Geochemical			512154	20		604 204	20
Man Days	Geophysical	Days per Claim		512155	20		6041205	20
Complete reverse side	- Electromagnetic			513156	20		614117	20
and enter total(s) here	- Magnetometer			512102	20			20
	- Radiometric			<u> </u>				
	- Other			213447	20		014114	20
				515499	20		614120	20
	Geological			519438	20		645347	20
Airborne Credits	Geochemical	Days per	с. ¹	519439	20		645348	20
		Claim		535284	20		645349	20
Note: Special provision credits do not ap	-			535285	20		ECEIVE	
to Airborne Surv	Bys. Magnetometer			535287	20		and the second sec	16.202
	Radiometric			535288	20		<u>- 1983</u>	
xpenditures (excludes Type of Work Performed	power stripping)			535289	20	2	A LANDS SEC	TION
	·	r -		603295	20			$\left \right $
Performed on Claim(s)			e :	603296	20		^	re
				603297	20		NN	P
Calculation of Expenditure	Dave Cradite			604197	20		cer lem	
Total Expenditures		Total s Credits		603298	20		10 atos	1
\$	+ 15 =					Total nur	mber of mining	A
Instructions							vered by this	35
Total Days Credits may	be apportioned at the claim I f days credits per claim select		2000 to	For Office Use O	nly assault	á		
In columns at right.			Total Day Recorded	C. Date Recorded	10/5	Mining Ro	corder	
Dete	Recorded Holder or Afen S	Sionatyral	k 170	Delle Approved	as Flocorded	Stench D		
APRIL 20/83	Lioner III	or hn			272.005			44.2
Certification Verifying F	Report of Work ave a personal and intimate k	oowladaa of	f the facts and	forth in the Banart	of Work and	wart harete	having norformed +	الاست
or witnessed same durin	g and/or after its completion						naving performed th	
Name and Postal Address o		1		Pine				
LIONEL MART			ATOGA	Date Certified		Certified	by (Signature)	11-
GLOVIESTER.	ONTARIO K	IT	22	APRIL 20	/83		Longf 11	brh
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		J	une 21	× Las	nd M	anagement	
Ministry of Rep Natural Geo Ontario	ort of Work physical, Geological, hemical and Expendi-			In 18 431 Act 2.5(0.	21	Anagement Please type or print. If number of mining cla exceeds space on this form Only days credits calcu "Expenditures" section m in the "Expend. Days to	n, attach a lis Ilated in th ay be entere Cr.'' column
Type of Survey(s)			THE MILLING	nu a - ch	Township	Do not use shaded areas be or Area	£
MAGNETOMETER Cleim Holder(s)						CENT TOWNSH Prospector's Licence No.	6163
ELDOR RESOUR			and an	••••• •	an sa	T1300	
300 - 255 ALB	ERT STREET	, OTI	FAWA, (DNTARIO	<u> </u>	P GAQ	
ELDOR BESOURCE	SLIMITED		1997) 1997 - Angel State 1997 -	Date of Survey 12 OL E Day Mo.	(from & to) 3 25 rr. Day	02 83 59.1	
Name and Address of Author (o	f Geo-Technical report)		Δ.				
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Special Provisions	Geophysical	Days per Claim		ing Claim Number	Expend. Days Cr.	Mining Claim Prefix Number	Expend Days Cr
For first survey:	- Electromagnetic						
Enter 40 days. (This includes line cutting)	- Magnetometer	40	NO.	459787	40	603290	9 40
For each additional survey:	- Radiometric			418431	40	60420	1 40
using the same grid: Enter 20 days (for each)	- Other			513 440	40	60420	2 40
anto: 20 0072 (101 0001)	Geological		1. 1. 1.	513 441	40	60420	3 40
	Geochemical			<u></u>	40	604204	+ 40
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Complete reverse side	- Electromagnetic			512155	40	LILLIT	· 40
and enter total(s) here	- Magnetometer	 		<u>, , , , , , , , , , , , , , , , , , , </u>	40		40
	- Radiometric			-12117 -		619118	
	- Other			<u>-1342</u>	40	614119	40
میں اور	Geological	an an an tao an		513499	40	014120	> 40
	Geochemical			519438	40	64534	7 40
Airborne Credits		Days per		519439	40	64534	8 40
Note: Special provisions	Electromegnetic	Cialm		535284	40	64534	9 40
credits do not apply	Electromagnetic	·····		535285	40	ECEIV	ED-
to Airborne Surveys.	Magnetometer	1 - N. 1		535287	40		
Expenditures (excludes powe	Radiometric er stripping)			535288	40	iay 9 19	53
Type of Work Performed		2		535289	40	G LANDS	SECTION
Performed on Claim(s)				603295	40		Jac
				603296	40	- der	m A
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Calculation of Expenditure Days	Credits T	otal		604 197	40	Aox -	
Total Expenditures	- Οαγε	Credits		603298	40	7	
\$	+ [15] = [Total number of mining claims covered by this	35
Instructions Total Days Credits may be ap			· Area alterio	or Office Use O	nlu in esterior	report of work.	
choice. Enter number of days in columns at right.	credits per claim selecte	d	Total Days (7 Date Recorded		Mining Recorders	2 Distantion
APRIL 20/83 2	orged Holdenor Agent IS	$7 \sim 1$)/fe?		27.83 V		
Certification Verifying Report I hereby certify that I have a		owledge of 1	the facts set fo	rth in the Report of	of Work anne:	xed hereto, having performe	d the work
or witnessed same during and Name and Postal Address of Pers	/or after its completion a						
LIONEL MARTIN	213-2710	SARAT	OGA PLAN	E			
	-			Date Certified	100	Certified by (Signature)	₩F.
GLUUCESTER, ON	TARIO K	IT 12	2	APRIL 2	0/83	1 Long 1	10002

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	Ministry of Rep Natural (Geo Ontario Geo	port of Work #9 pphysical, Geological, chemical and Expendi	tures)	File The Mining	118431	ntructions: Note:	 Please tys If numbe exceeds si Only data "Expendition the " 	be or print, or of mining claim bace on this form, ys credits calcula tures" section ma Expend, Days Ca	ms traversed attech e list. sted in the y be entered r." columns.
[Type of Survey(s)					Township		e shaded areas belo	w. 6763
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	ELDOR RESOURC		an na nin fan a tra an	······			T	1300	
	300-255 ALBEI Survey Company	RT STREET () TIAM	A. ONTA	RID KIP	6A9 (from & to)		Total Miles of line	Cut
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	Name and Address of Author (o	213-2710	SARA	TOGA PLA	CE GLOUC	ESTER ,	<u> </u>	RIQ KIT	122
	Credits Requested per Each (Special Provisions	Geophysical	Days per	M	aims Traversed (L ining Claim	Expend.	A	Aining Claim	Expend.
	For first survey:	- Electromagnetic	Claim 20	Prefix	Number	Days Cr.	Prefix	Number	Days Cr.
	Enter 40 days. (This includes line cutting)	- Magnetometer	av.		460707		$1 = \frac{1}{1 + 1}$	603290	
	For each additional survey:	- Radiometric			459787	20			
	using the same grid:	- Other			418431	20		604201	20
	Enter 20 days (for each)	Geological			513740	20		004707	20
		Geochemical			515991	20		60420	
ł	Man Days	Geophysical	Days per		515159	20		604204	120
	Complete reverse side	- Electromagnetic	Claim		515175	20		604205	
	and enter total(s) here	- Magnetometer			513156	20		614 1 7	20
		Radiometric			513157	20		614118	20
					513497	20		614119	20
		- Other			513499	20		614120	20
	and the second	Geological			519438	20	1947 1947 - 1947	645343	S. 6 million
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たた			Claim		535284	20		645349	20
	Note: Special provisions credits do not apply	Electromagnetic	A 1	-	535285	20			
	to Airborne Surveys.	Magnetometer			535287	20	-	PFCF	IVED
ļ	Expenditures (excludes powe	Radiometric			535288	20			
5 A 🖉	Type of Work Performed -				535289	20	<u> </u>	1147	9 1983
	Performed on Claim(s)				603295	20			
ľ	renormed on Clann(s)				603296	20	ł	INING LAN	
ţ					603297	20		gel new	Ø
	Calculation of Expenditure Days	s Credits			604197	20		Ater	<u> </u>
	Total Expenditures		otal Credits		603298	20		400	
	\$	+ 15 =						mber of mining	2-1
ł	Instructions Total Days Credits may be ap	portioned at the claim b	older's				report of	work.	35
	choice. Enter number of days in columns at right.			Total Days	For Office Use O Cr. Dete Recorded	nly x r y f	Mining B	corder and a size and	a second and
L	······			Recorded	0114.20	1131		s he the	No.
ſ		corded Holder or AgentAs	ign(ture)	100					
- L	Afrit 20/83 0 Certification Verifying Repo	rt of Work	un					Marka Arteral dan beraha	in the state of th
ſ	I hereby certify that I have a or witnessed same during and	personal and intimate kn				of Work anne	exed hereto,	having performed	the work
	Or witnessed same during and Name and Postal Address of Pere								And I
	LIONEL MARTIN	213-2710	SARI	ATOGA P	LACE				
	hannessen n.	UTARIO M	1 71	72	Date Certified	107	Certified	by (Signature)	ntin

Ontario	Ministry of Natural Resources	Geotechnical Report Approval		File 2.5636
	ning Lands Cor	mments		
	ok.		<u></u>	***************************************
	7.			
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······	: Geophysics	m. Jarlan		
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	Approved	Wish to see again with corrections	Date Jent 1/8	3 Signature R,
	: Geology - Ex		-pent 10	- Agenth
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			Date	Signature
	Approved	Wish to see again with corrections		
Пто	: Mining Lands	s Section, Room 6462, Whitney Block.	(Tel: 5-1380)	

To: Mining Lands Section, Room 6462, Whitney Block.

1983 06 21

Mrs. Audrey Hayes Mining Recorder Ministry of Natural Resources P.O. Box 5000 Thunder Bay, Ontario P7C 5G6

Dear Sir:

We have received reports and maps for a Geophysical (Electromagnetic) survey submitted under Special Provisions (Credit for Performance and Coverage) on mining claims TB 418431et al in the Township of Vincent. This material will be examined and assessed and a statement

40

97 418431

2.5636

11-2

1999

of assessment work credits will be issued,

Yours very truly,

E.F. Anderson Director Land Management Branch

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

A. Barrimc

- Eldor Resources Limited CC: 300-255 Albert Street Ottawa, Ontario K1P 6A9
- Lionel Martin CC: 213 - 2710 Saratoga Place Gloucester, Ontario **KIT 1Z2**



Ministry of Natural Resources

Your file:

June 14, 1983

Our file:

Director Land Management Branch Ministry of Natural Resources Room 6450, Whitney Block Queen's Park TORONTO, Ontario M7A 1W3

SUBJECT: Work Reports

Enclosed please find work reports submitted to our office by Eldor Resources Limited to cover assessment work filed previously.

The reports cover 35 claims in Vincent Township.

andrey M Hayes

Audrey M. Hayes (Mrs.) Mining Recorder Thunder Bay Mining Division Ontario Government Building 435 James Street P.O. Box 5000 Thunder Bay, Ontario P7C 5G6

RECEIVED

Telephone: (807) 475-1311

MINING LANDS SECTION

:09

Encl.

2.5636

95, 96 & 97 2.5636

1983 10 28

Mrs. Audrey Hayes Mining Recorder Ministry of Natural Resources P.O. Box 5000 Thunder Bay, Ontario P7C 5G6

Dear Madam:

RE: Geophysical (Electromagnetic, Magnetometer & VLF) mining claims TB 418431 et al in the Township of Vincent

The Geophysical (Electromagnetic, Magnetometer & VLF) survey assessment work credits as listed with my Notice of Intent dated October 5, 1983 have been approved as of the above date.

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

Yours very truly,

E.F. Anderson Director Land Management Branch

Whitney Block, Room 6643 Queen's Park Toronto, Ontario M7A 1W3 Phone: (416)965-1380

R. Pichette:mc

Encl.

- cc: Eldor Resources Limited Suite 300 255 Albert Street Ottawa, Ontario KIP 6A9
- cc: Resident Geologist Thunder Bay, Ontario

8	
Ontario	

Technical A	ssessment
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Work Credits

Date		
1983	10	05

File 2.5636 Mining Recorder's Report of Work No. 97

Recorded Holder

Ministry of Natural Resources

ELDOR RESOURCES LTD

Township or Area

VINCENT TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic 15 days	
Magnetometer days	459787 513154 to 57 inclusive
Radiometric days	513440 - 41 513497 513499
Induced polarization days	53.04.20 00
Other days	
Section 77 (19) See "Mining Claims Assessed" column	604197 604201 to 05 inclusive
Geological days	
Geochemical days	
Man days 🗌 🛛 Airborne 🗍	
Special provision 🛛 Ground 🖾	
 Credits have been reduced because of partial coverage of claims. Credits have been reduced because of correction to work dates and figures of applicant. 	
pecial credits under section 77 (16) for the following	i mining claims
lo credits have been allowed for the following mining	claims
not sufficiently covered by the survey	Insufficient technical data filed
he Mining Recorder may reduce the above credits if ne	cessary in order that the total number of approved assessment days recorded on
sch claim does not exceed the maximum allowed as f	ollows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77 (19) — 60:

•



Ministry of Natural Resources

Sel 2

 Your file:
 95 & 96

 Our file:
 2.5636

1983 10 05

Mrs. Audrey Hayes Mining Recorder Ministry of Natural Resources P.O. Box 5000 Thunder Bay, Ontario P7C 5G6

Dear Madam:

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

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

Yours very truly,

E.F. Anderson Director Land Management Branch

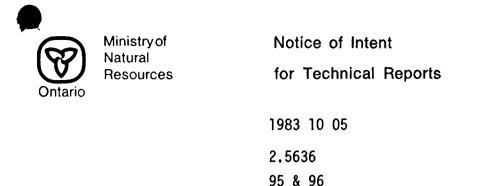
Whitney Block, Room 6450 Queen's Park Toronto, Ontario M7A 1W3 Phone: 416/965-1316

R. Pichette:mc

Encls:

cc: Eldor Resources Limited Suite 300 255 Albert Street Ottawa, Ontario KIP 6A9

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



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

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

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

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



Date 1983 10 28

2.5636

Mining Recorder's Report of Work No. 97

File

Recorded Holder

ELDOR RESOURCES LTD

Township or Area

VINCENT TOWNSHIP

Type of survey and number of Assessment days credit per claim	Mining Claims Assessed
Geophysical	
Electromagnetic days	TB 459787 418431
Magnetometer days	513440-41 513154 to 57 inclusive
Radiometric days	513497 513499
Induced polarization days	519438-39 535284-85
Other days	535287 to 89 inclusive 603295 to 97 inclusive
Section 77 (19) See "Mining Claims Assessed" column	604197 603298-99
Geological days	604201 to 05 inclusive 614117 to 20 inclusive
Geochemical days	645347 to 49 inclusive
Man days 💭 🛛 Airborne 🗖	
Special provision 🗹 Ground 🗹	
Credits have been reduced because of partial coverage of claims.	
Credits have been reduced because of corrections to work dates and figures of applicant.	
Special credits under section 77 (16) for the following n	nining claime
No credits have been allowed for the following mining c	
not sufficiently covered by the survey	Insufficient technical data filed
	essary in order that the total number of approved assessment days recorded on lows: Geophysical — 80; Geological — 40; Geochemical — 40; Section 77(19)—60:



Ministry of Natural Resources

Technical Assessment

Work Credits

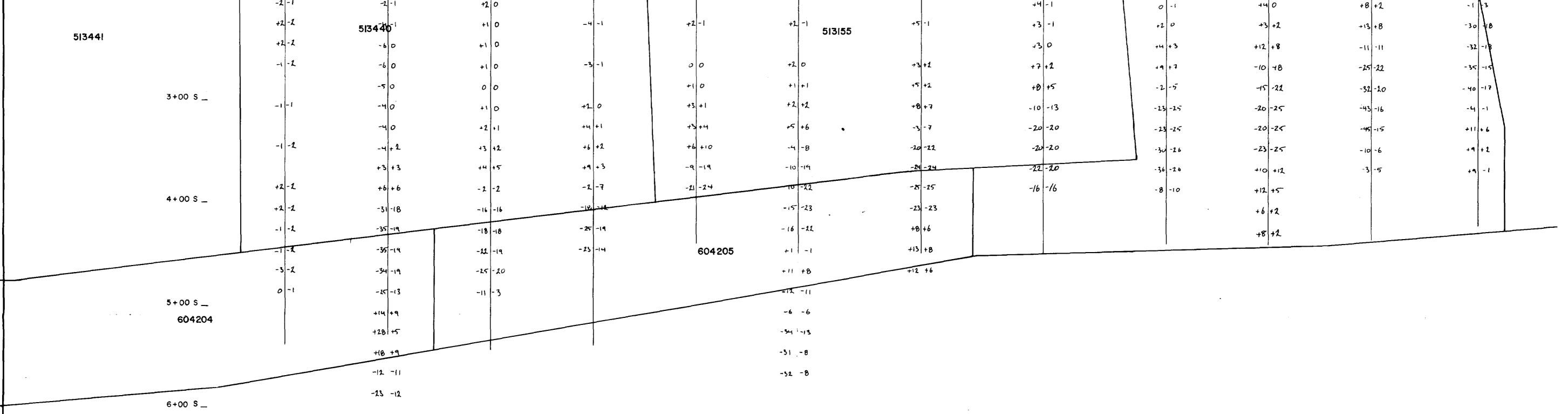
Dete 1983 10 05

File 2.5636 Mining Recorder's Report of Work No. 95 & 96

Recorded Holder FL DOR	RESOURCES LTD	
Township or Area	NT TOWNSHIP	
Type of survey and n Assessment days cred		Mining Claims Assessed
Geophysical Electromegnetic	· · ·	TB 418431 459787
Magnetometer	40 days	513154 to 57 inclusive 513440-41
Rediometric		513497 513499
Induced polarization		519438-39 535284-85 525287 to 00 declaration
Other		535287 to 89 inclusive 603295 to 99 inclusive
Section 77 (19) See "Mining Clai		604197 604201 to 03 inclusive 614117 to 20 inclusive
Geological		645347 to 49 inclusive
Geochemical	days	·
Man days 🗋	Airborne 🗌	
Special provision 🗵	Ground 🗵	
Credits have been reduc coverage of claims.	ed because of partial	
Credits have been reduced to work dates and figures o		
Special credits under section 77	(16) for the following minin	g claims
<u>10 DA</u>	YS CREDIT ELECTROM	AGNETIC AND MAGNETOMETER
TB 60	4204 - 05	
Na andia kana kana 10 - 24		
No credits have been allowed for		
l not sufficiently covered by the	isurvey 📖 Insu	fficient technical data filed
		y in order that the total number of approved assessment days recorded on : Geophysical 80: Geological 40: Geochemical 40: Section 77 (19)60:

828 (83/6)

		4 +00 ₩	3+00₩	2+00 W	1+00 W	0+00E/W	I +00 E	2+00 E	3 +00 E	4+00 E	5+00 E	6+00 E	7 +00 E
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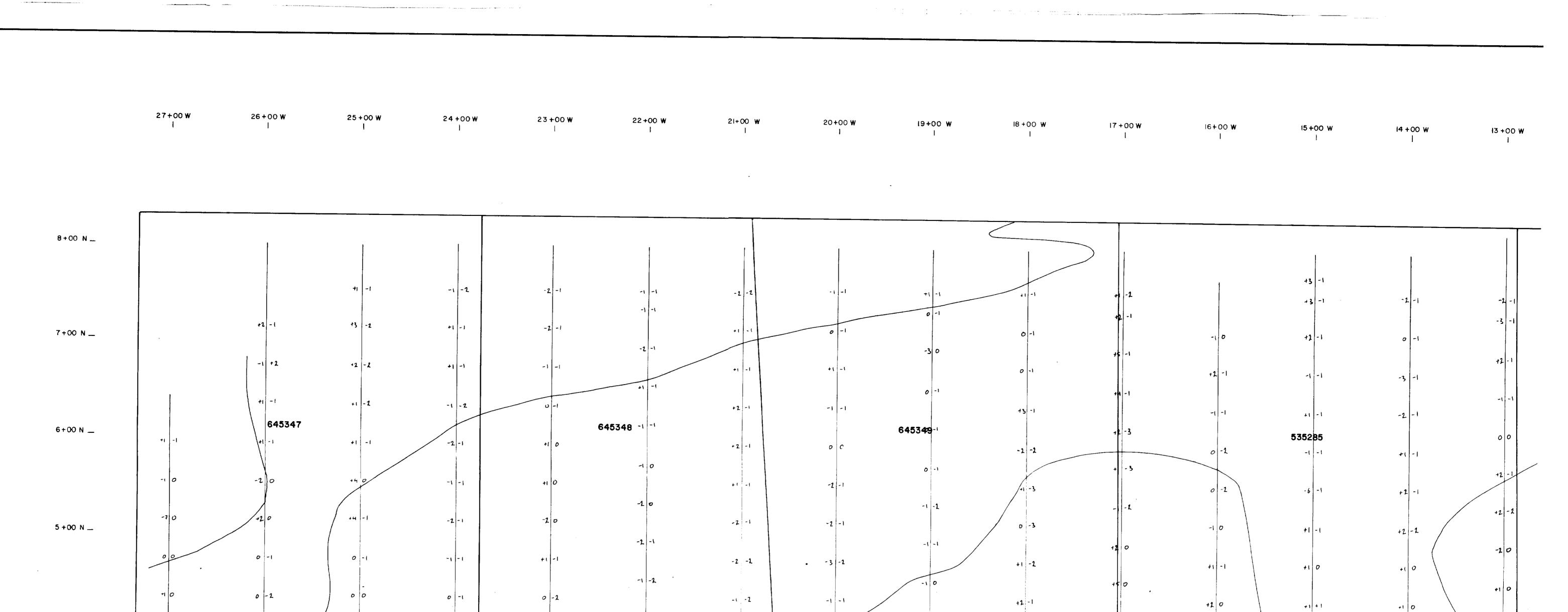


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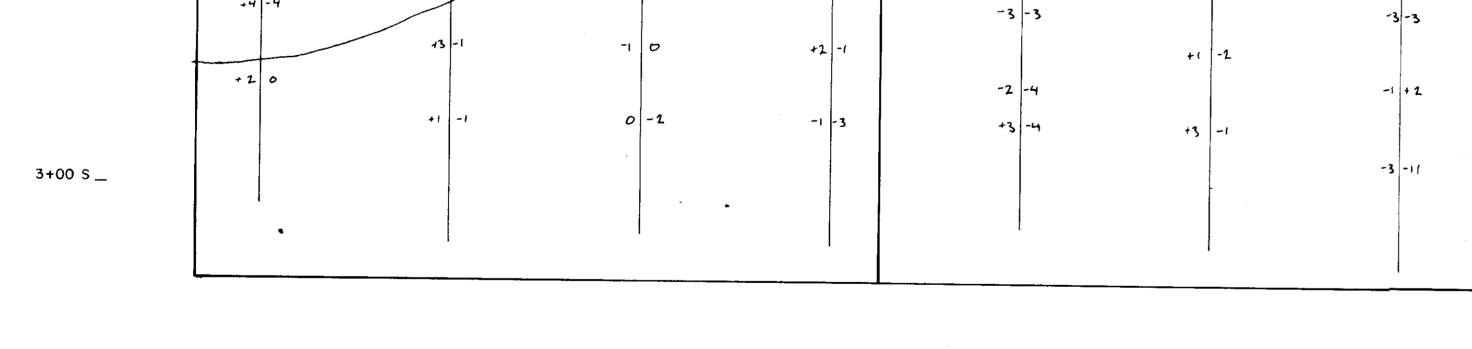


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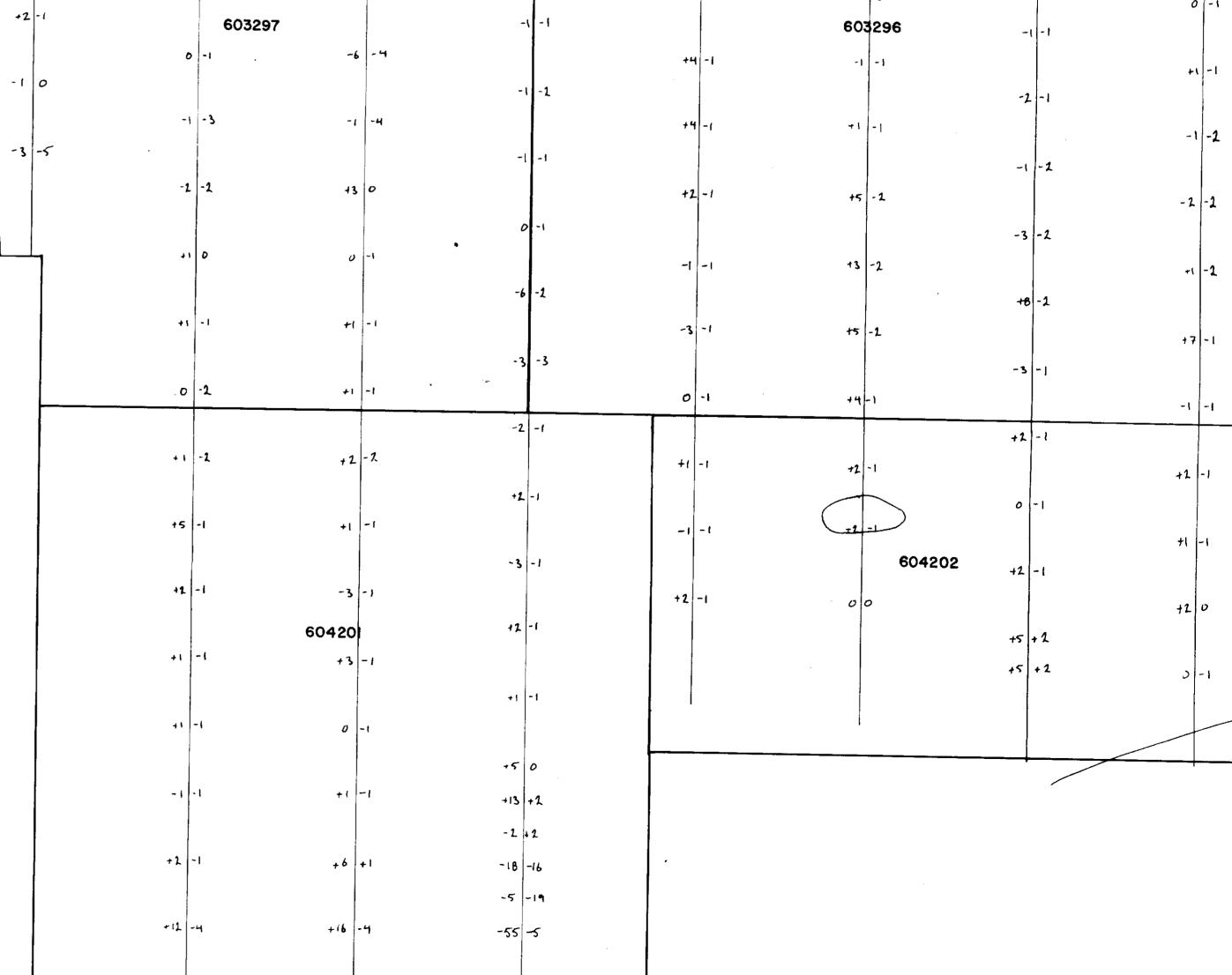
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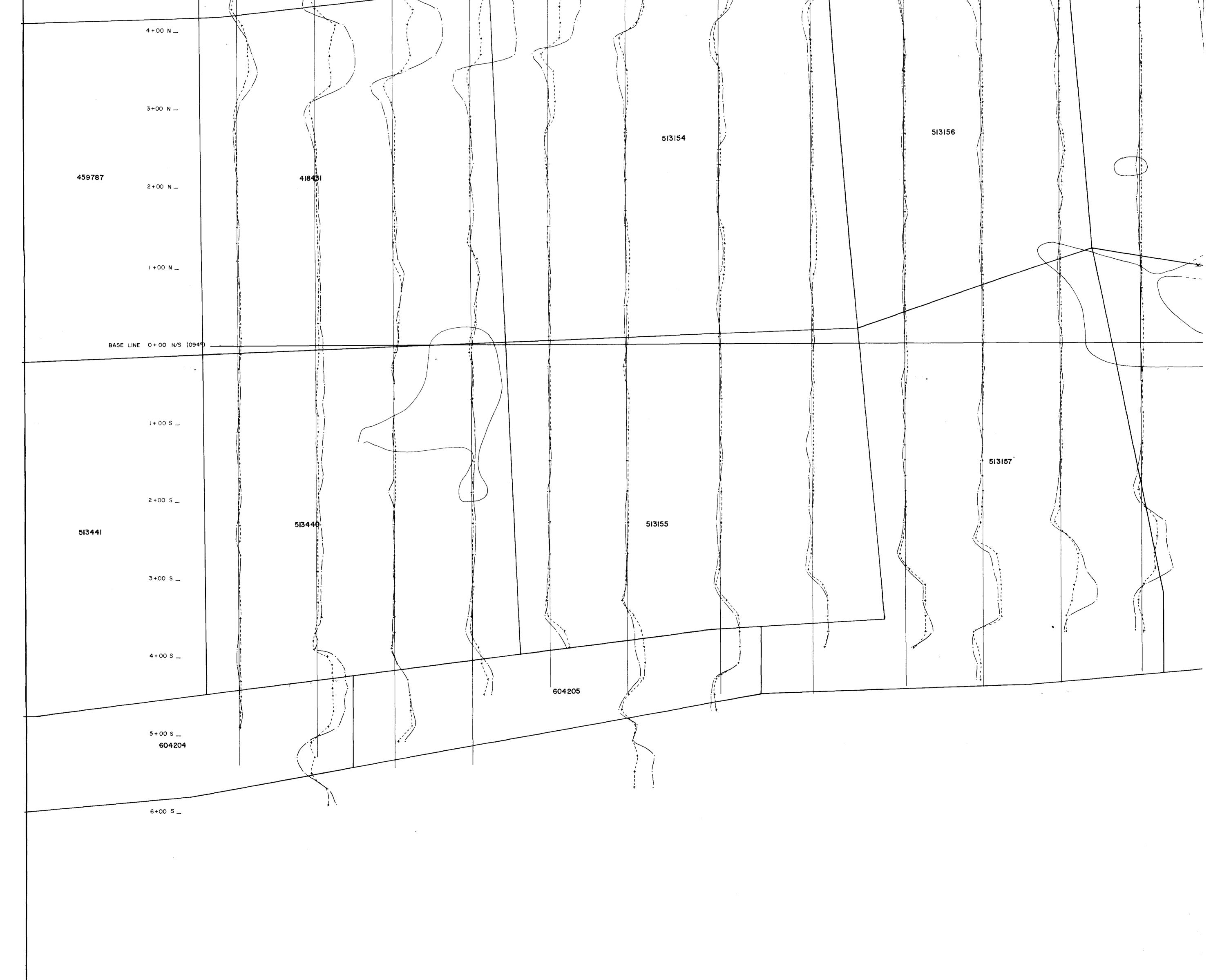
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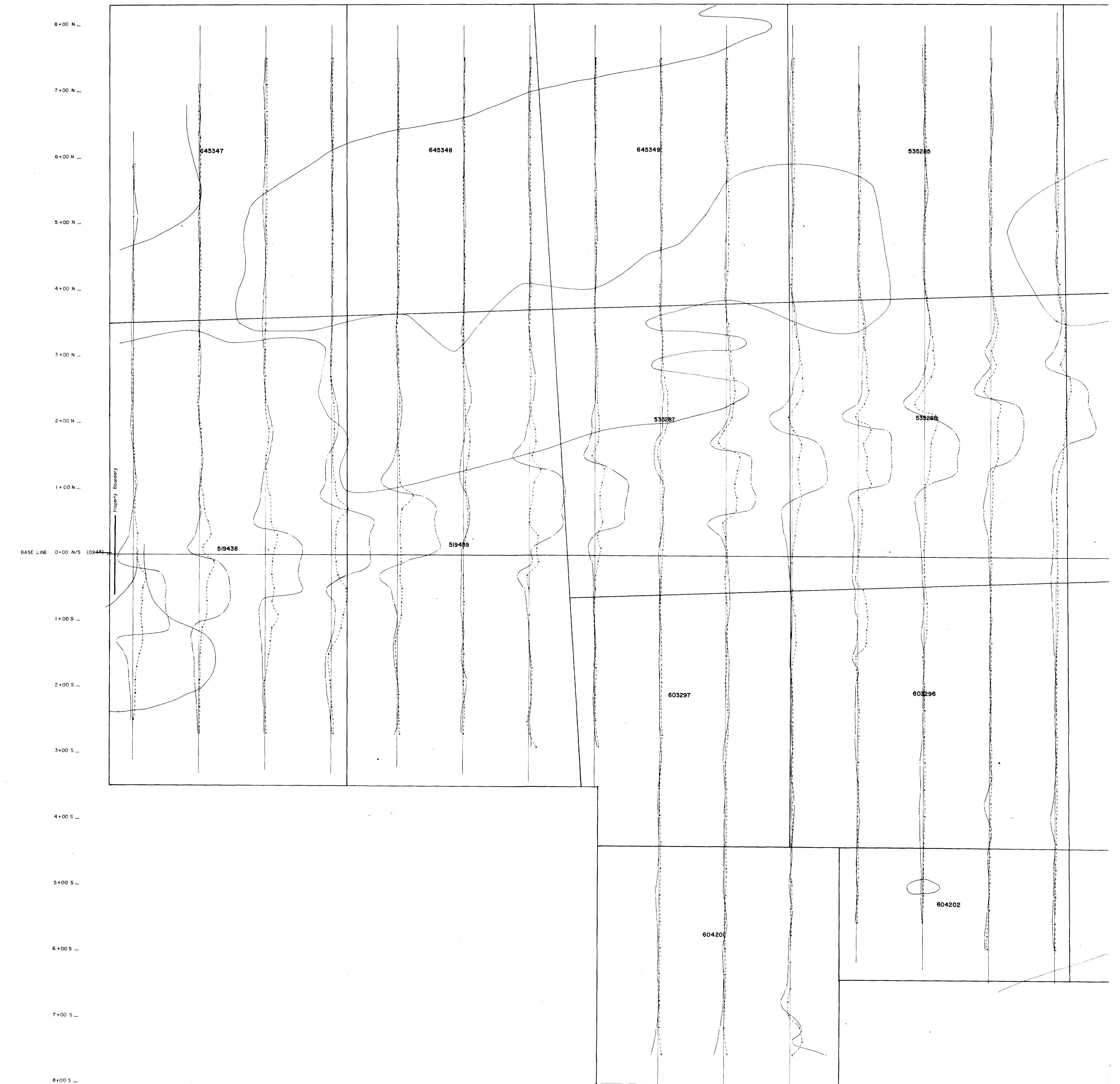
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27+00 W 25+00 W 21+00 W 20+00 **W** 19+00 W 26+00 W 24+00W 23+00 W 22+00 W 18 + 00 W 17 +00 ₩ 16+00 **W** 15+00 W 14 + 00 W 13 +00 W E 1 1 1 1 1 1 1 1 1 1 . , . -.

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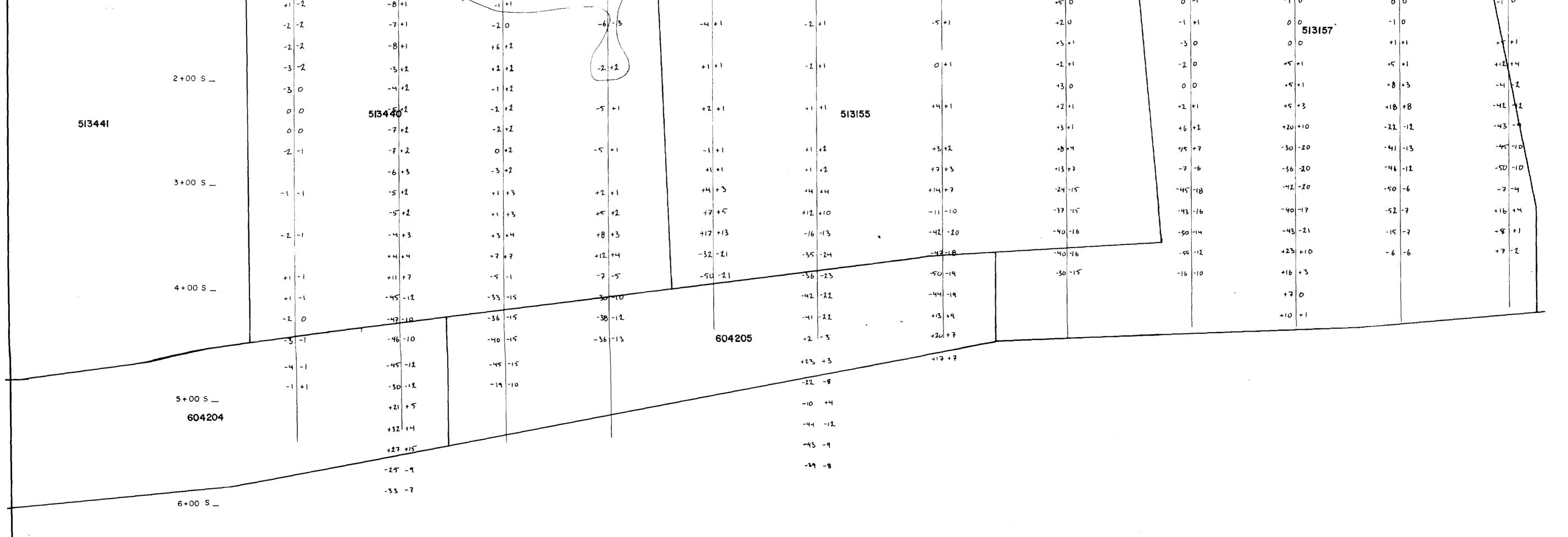
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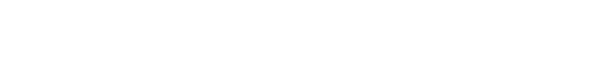
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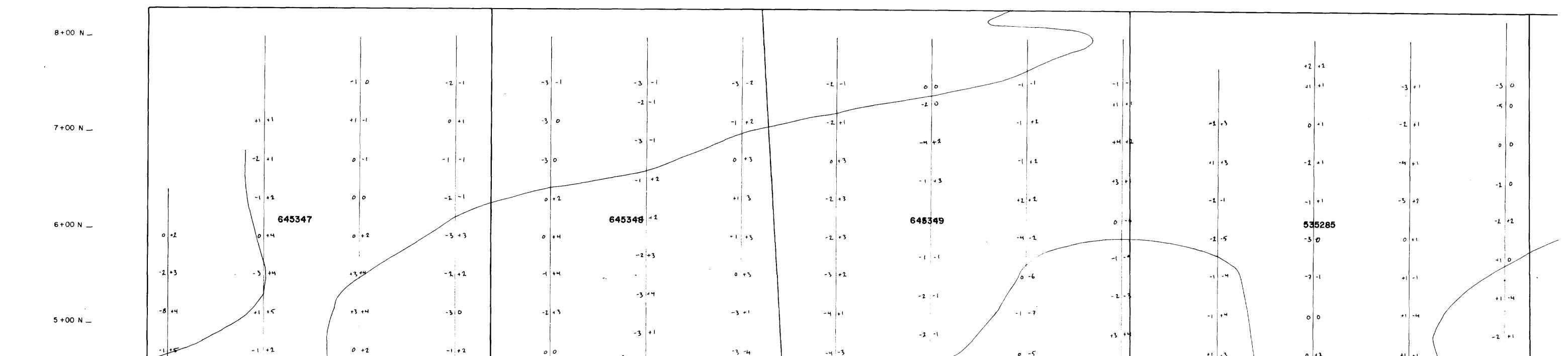
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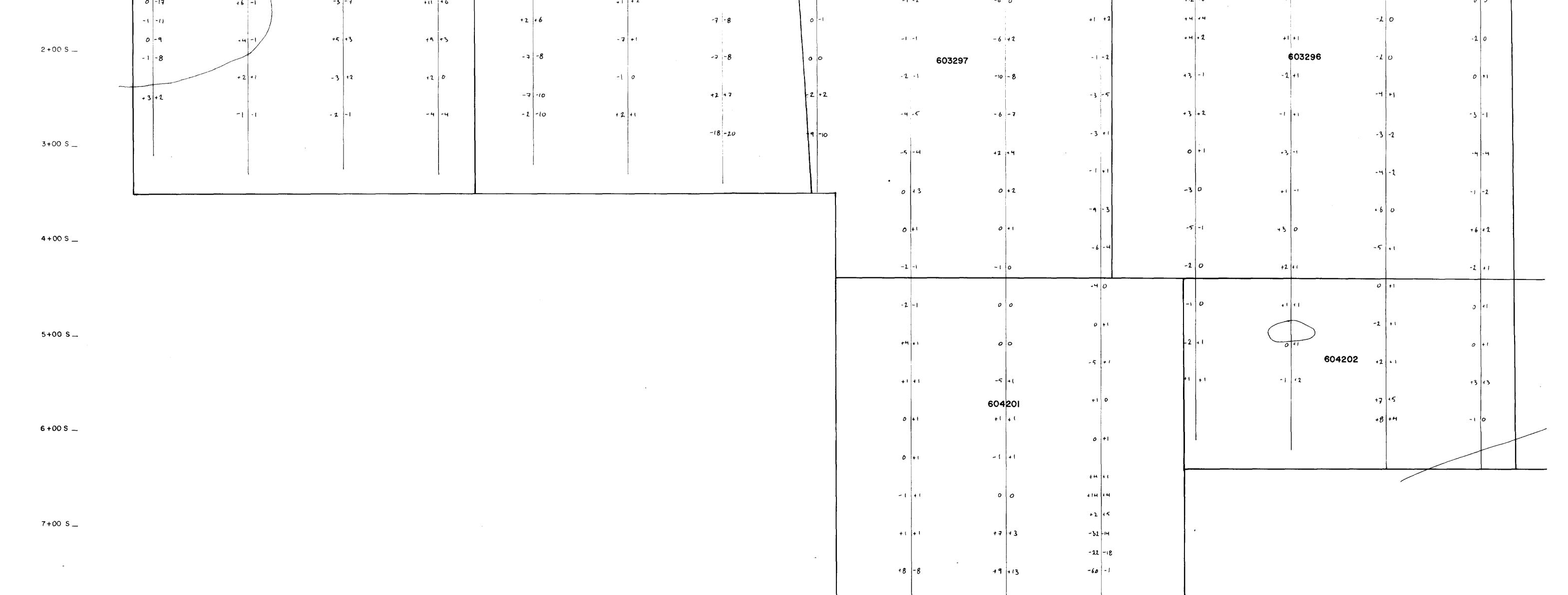
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	13 +8	+3 +1	0 +5	-10 + 3	-10 0	-12 +4	-5 -2	-3 -B	-17 -16	-21 -14	-18 -13	-18 -11	+ 17 +2	+35 +15	- 65 -13
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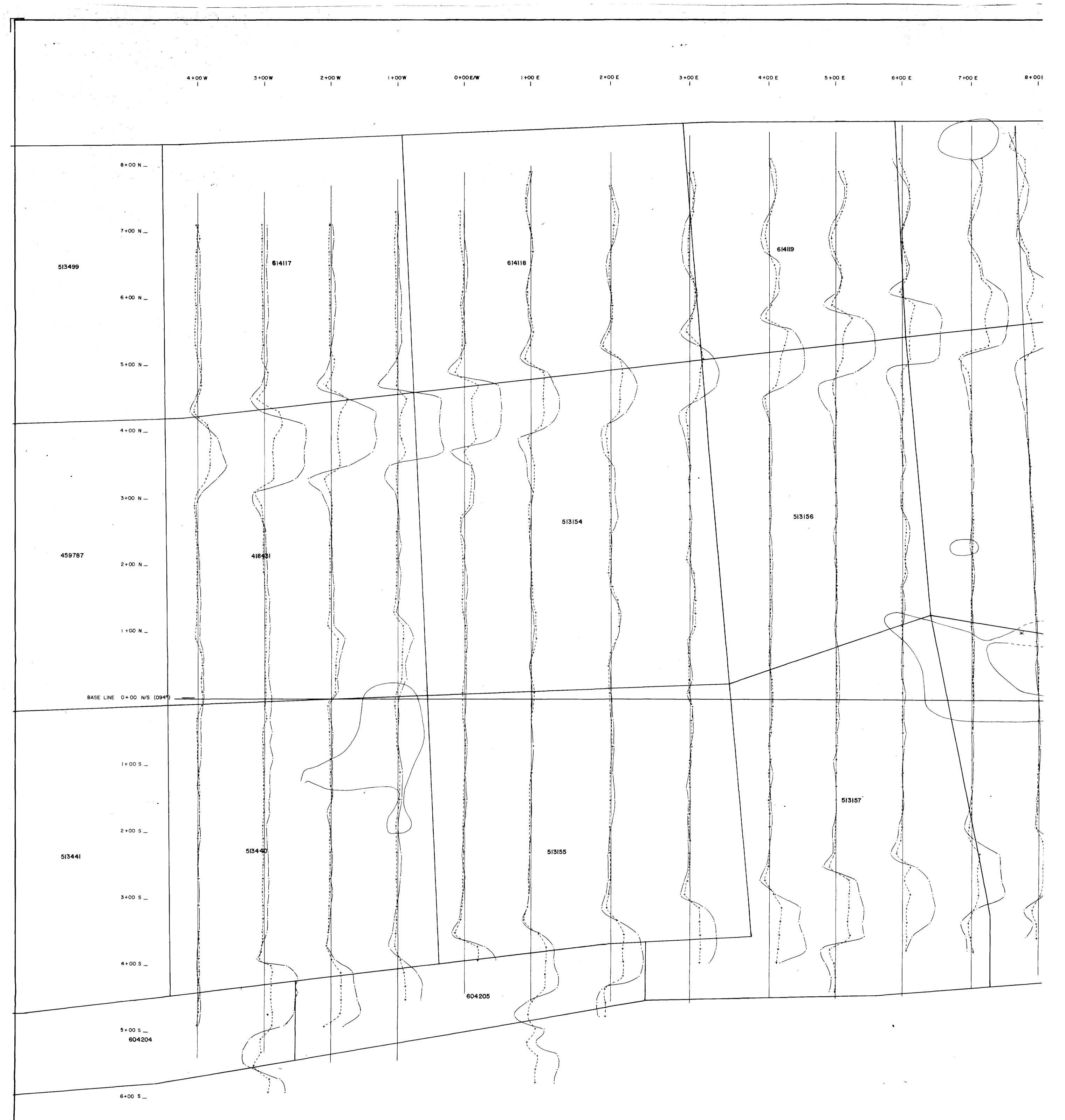




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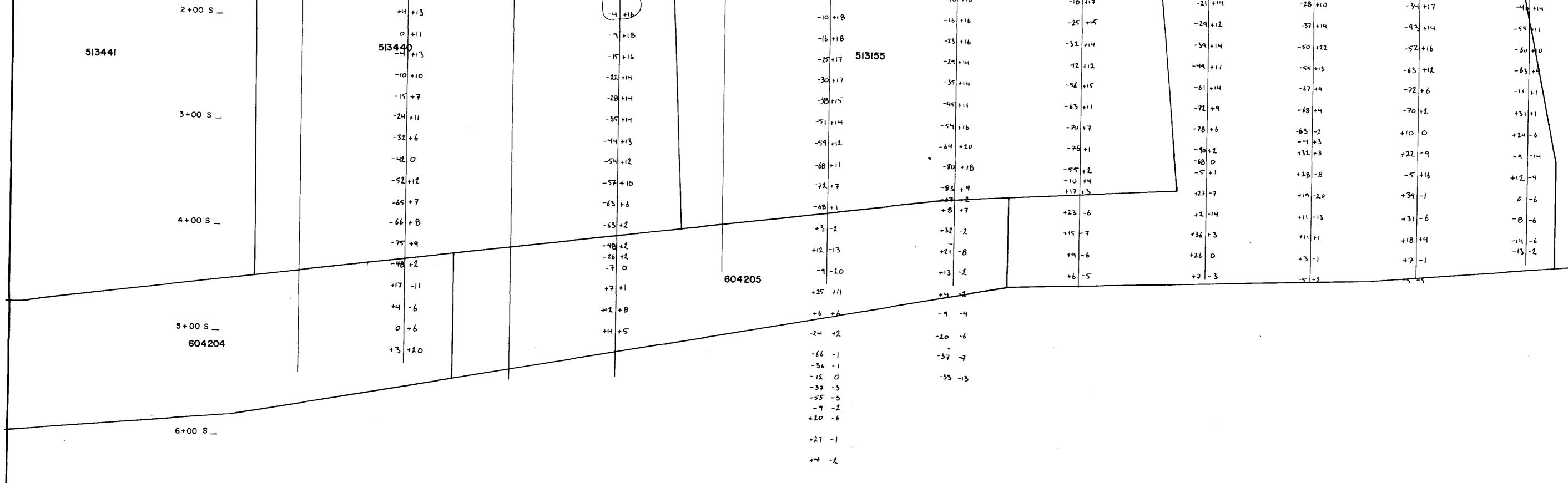
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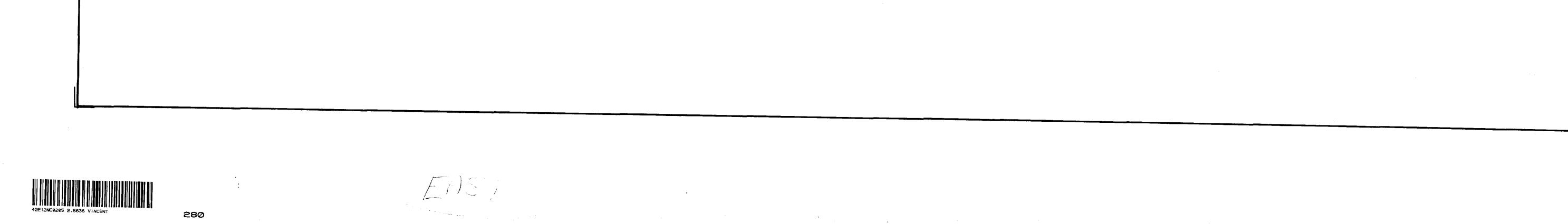
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		-2 +2 +1 -8 +48 -2 +58 -10		+ 60 -10 +50 -18 +36 -14		+37 -11 +27 -31 +29 -14	+32 -20 +27 -21 +24 -21	+29 -20 +22 -19	+22 -20 +15 -20	+21 -11 +18 -25	+14 -25 +7 -29	+3
3+00 N -		+50 -16 +40 -24 +33 -23		+23 -29 +22 -21		+27 -16 +22 -21	+18 -21 +11 -21	+18 -19 +12 -22 +5 -23	+ 11 -22 + 6 -24 - 1 -21	+9 -26 +2 -30 0 -19	-6 -34 +2 -16 -1 -20	+2 - 3 -5
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, BASE LINE U+UU N/S		+17 +4 +16 +3 +13 +2		+34 +2 +26 +2 +20 +4		+17 -4 -6 -15 +20 +4	+9 -5 +6 -1 +2 -6	-7 -8 -7 -16 +18 +16	-4 -6 +17 +15 +17 +17	+9 +14 +6 +16	+15 +14 +13 +18 +11 +20	+18 +29 +3
I+00 S		+9 +1 +1 -1 -3 -2		+9 -2 +8 +1 -4 -1		+6 -2 +13 +7 +18 +21	+9 +8 +14 +16 +11 +19	+18 +21 +11 +21 +7 +20	+12 +18 +9 +18	+ * +16 +1 +14	+4 +17 0 +10	-2
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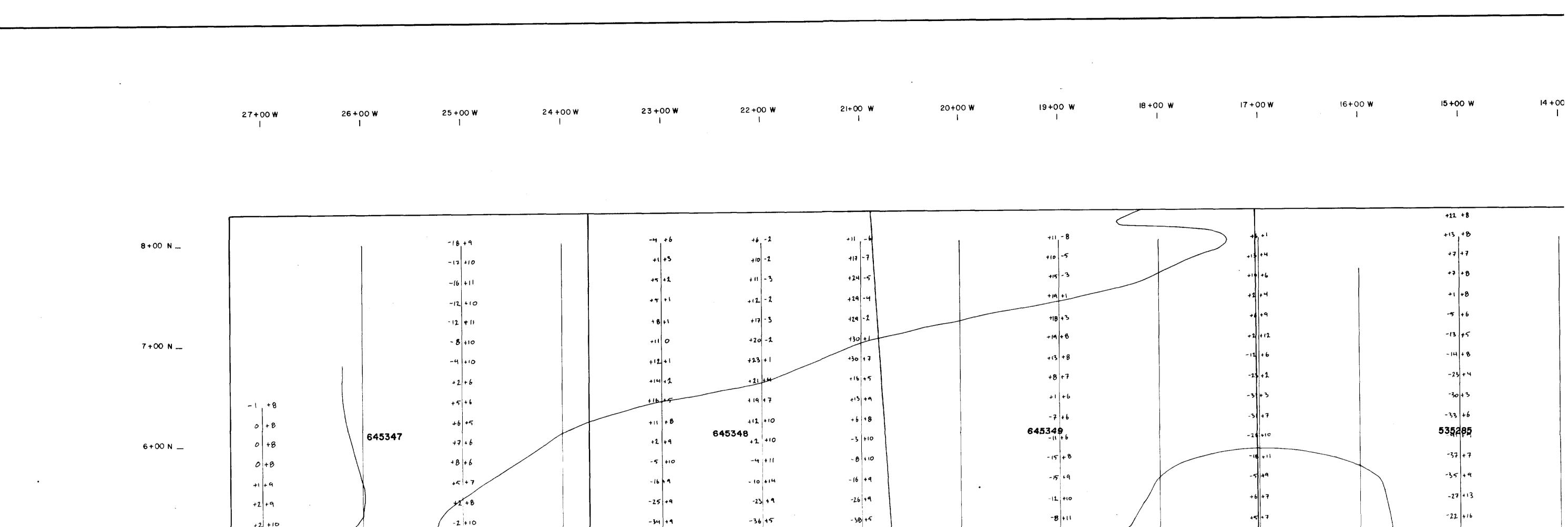


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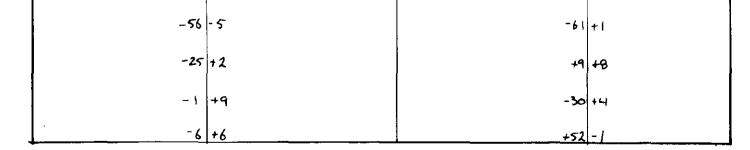
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	-1149	-1 +10	-23 +13	-31 +13 -25 +1	13	+3 +9	+ (7 + 4	-10 +15	
			-16 +15	-23 +14 -(8 +1*	5	+9+7	+19 +4		
	-2 +7	0 +8		-16 +16 -12 +15		+9 + 7	+18 +9	-2 +20	
	-2 +5	0 +8	- 11 +14					-2 +11	
4+00 N	0 +3	-1 +7	-7+14	-11 +12 -10 +14	ч	+7 +6	+13 +13		
	+2 +1	+1 +6	-5 + 13	-5 +13 -7 +11		+(5 + 12	+8 +16	-5 +20	
	+7 -1	0 +4		-1 +12 -2 +10		+10++15	+1 +18	-3 +16	
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	~12 +3	- (2 + 4	+65-15	+27 -19 +56 -2	16	+3 -32	+ 19 - 20	+16 -28	
	510436		+40-26	+27 -19 +56 -2 519439 +22 -23 +27 -1		+22 -14	+11 -23	+(1 - 20	
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	-38 0	+57 -18	+22 -20	+36 -8 +9 -1	20	+3 -23	-12 -24	-14 - 20	
	-38 0 -76-3 -24-4 +39-10	+33 -22	+33 -16	+33-8 +1 -2	25	-3 -20	- 19 - 24	-1 -8	
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				-13 -10 -2 -2	2	$ \begin{array}{r} 428 + i0 \\ +23 +8 \\ +i4 +2 \\ +9 -1 \\ +2 -4 \\ +2 -4 \\ -2 -8 \\ -3 -2 \\ -3 -2 \\ +2 +7 \\ +7 \\ +5 +i0 \\ \end{array} $	+15 + 2 $+10 - 2$ $+2 - 6$ $-8 - 12$ $+1 + 1$ $-7 - 1$ $+9 + 14$ $+2 + 10$ $-1 + 10$ $-5 + 11$	$ \begin{array}{c} -12 - 10 \\ -12 -7 \\ -6 0 \\ +3 +6 \\ +4 +10 \\ +4 +10 \\ +4 +10 \\ +3 +12 \\ +2 +13 \\ -2 +13 \\ -2 +13 \\ -2 +13 \\ -12 +17 \\ -$	
				-13 -10 -2 -2	2	$ \begin{array}{r} 128 + i0 \\ +23 +8 \\ +i4 +2 \\ +4 -1 \\ +2 -4 \\ +2 -4 \\ -2 -8 \\ -3 -2 \\ -3 -2 \\ +2 +7 \\ +2 +7 \\ +5 +i0 \\ +3 +i0 \\ \end{array} $	+15 + 2 $+10 - 2$ $+2 - 6$ $-8 - 12$ $+1 + 1$ $-7 - 1$ $+9 + 14$ $+2 + 10$ $-1 + 10$ $-5 + 11$ $-7 + 11$	-12 - (0) $-12 - 7$ $-6 0$ $+3 + 6$ $+4 + 10$ $+4 + 10$ $+4 + 10$ $+3 + 12$ $+2 + 13$ $-2 + 13$ $-6 + 15$ $-12 + 17$	2
				-13 -10 -2 -2	2	$\begin{array}{c} 428 + i0 \\ +23 +8 \\ +i4 +2 \\ +9 -1 \\ +2 -4 \\ -2 -8 \\ -3 -2 \\ -3 -1 \\ -3 -1 \\ +1 +7 \\ +5 +i0 \\ +3 +i0 \\ +1 +11 \\ 0 +11 \end{array}$	+17 + 2 $+10 - 2$ $+2 - 6$ $-8 - 12$ $+1 + 1$ $-7 - 1$ $+3 + 14$ $+2 + 10$ $-1 + 10$ $-5 + 11$ $-7 + 11$ $-7 + 11$ $-9 + 11$ $-14 + 10$	-12 -10 $-12 -7$ $-6 0$ $+3 +6$ $+4 +10$ $+4 +10$ $+3 +12$ $+2 +13$ $-2 +13$ $-2 +13$ $-6 +17$ $-12 +17$ $-15 +17$ 604202 $-23 +12$	2
				-13 -10 -2 -2	2	$ \begin{array}{r} 128 + i0 \\ +23 +8 \\ +i4 +2 \\ +9 -1 \\ +2 -4 \\ -2 -8 \\ -3 -2 \\ -3 -2 \\ +2 +7 \\ +5 +i0 \\ 13 +i0 \\ +1 \\ 0 +11 \\ 0 +11 \\ -3 +11 \\ \end{array} $	$ \begin{array}{r} +17 \\ +10 \\ -2 \\ +10 \\ -2 \\ +2 \\ -6 \\ -8 \\ -12 \\ +1 \\ +1 \\ -7 \\ +1 \\ +14 \\ +14 \\ +14 \\ +12 \\ +10 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +11 \\ -7 \\ +10 \\ -7 \\ +0 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +00 \\ -10 \\ +0 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ -10 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ +0 \\ $	-12 -10 $-12 -7$ $-6 0$ $+3 +6$ $+4 +10$ $+4 +10$ $+3 +11$ $+2 +13$ $-2 +13$ $-2 +13$ $-6 +17$ $-12 +17$ $-15 +17$ 604202 $-23 +12$ $-31 -12$	2
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5+00 S				-13 -10 -2 -2	2	$ \begin{array}{r} 129 +10 \\ +23 +8 \\ +14 +2 \\ +9 -1 \\ +2 -4 \\ -1 \\ +2 -4 \\ -2 -8 \\ -3 -1 \\ -2 -8 \\ -3 -1 \\ +2 +7 \\ +2 +7 \\ +2 +7 \\ +5 +10 \\ 13 +10 \\ +11 \\ 0 +11 \\ -3 +11 \\ 0 +11 \\ -7 +10 \\ 60420 \\ -12 +7 \\ \end{array} $	115 + 2 $+10 - 2$ $+2 - 6$ $-8 - 12$ $+1 + 1$ $-7 - 1$ $+4 + 14$ $+2 + 10$ $-1 + 10$ $-5 + 11$ $-7 + 11$ $-7 + 11$ $-9 + 11$ $-14 + 10$ $-10 + (0)$ $-25 + 7$ $-24 + 8$	-12 -10 $-12 -7$ $-6 0$ $+3 +6$ $+4 +10$ $+4 +10$ $+3 +12$ $+2 +13$ $-2 +13$ $-2 +13$ $-2 +13$ $-6 +15$ $-12 +17$ $-15 +15$ 604202 $-23 +12$ $-31 -12$ $-31 -12$ $-42 +10$	2
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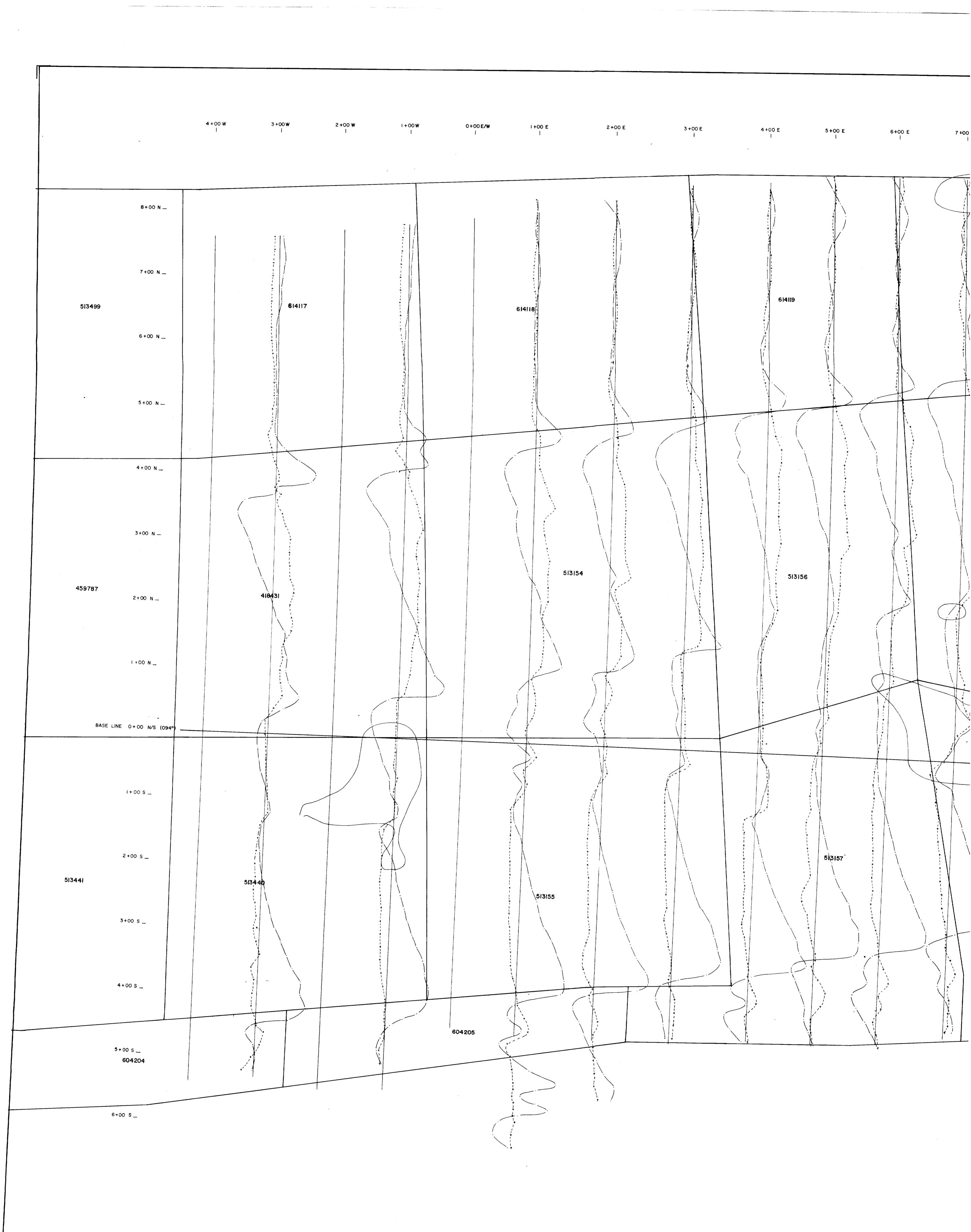
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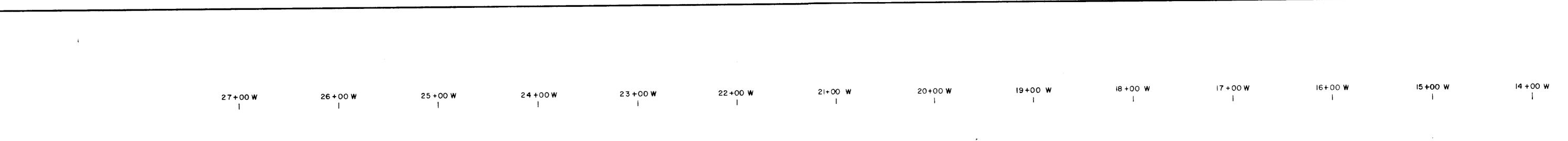


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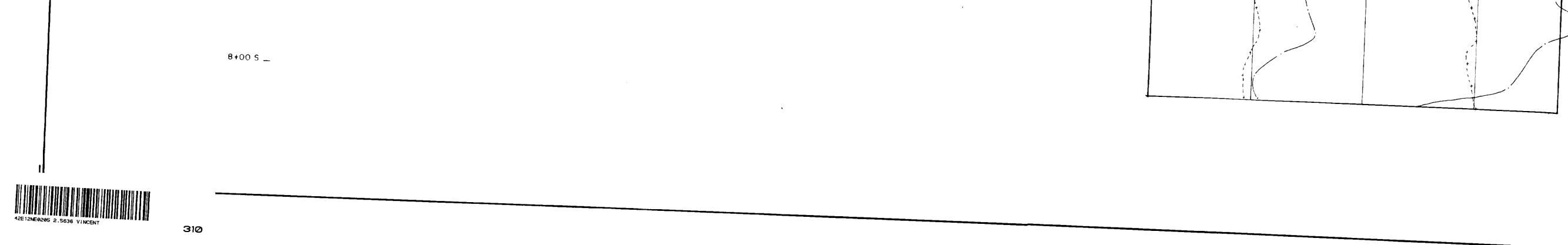


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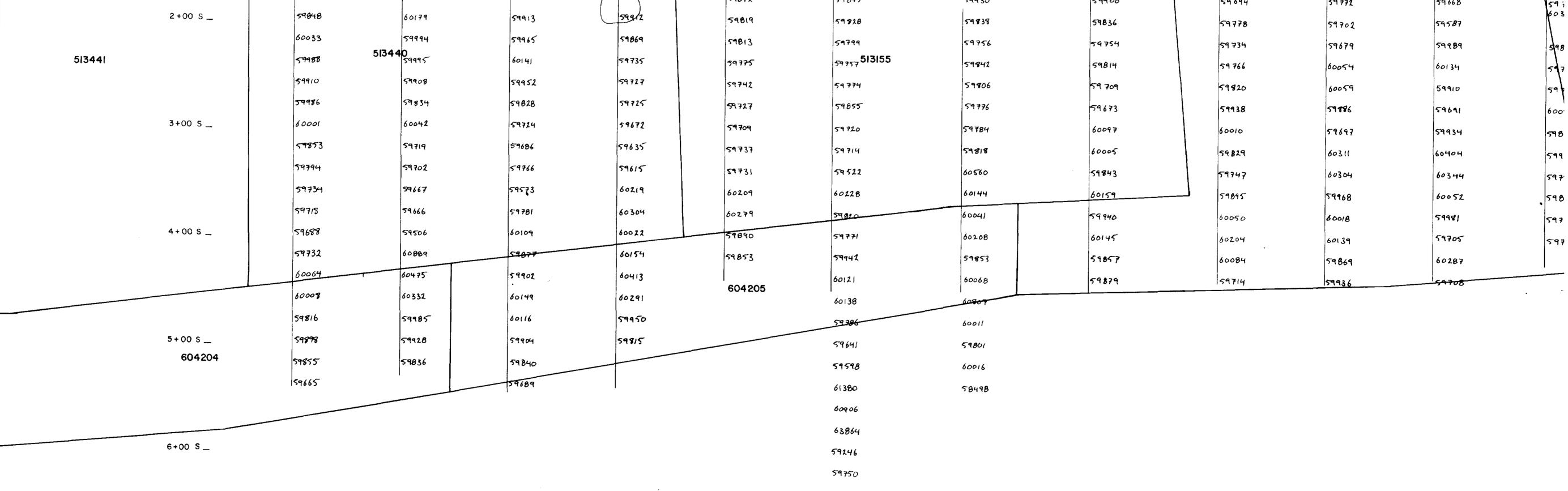


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	59804	59830	59851	59852	59900	59937	59920	59 887	59878	59862	59867	
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	59801	59813	59808	59 269	59914	54848	59896	59902	59898	59876	59904	
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		59876	59946	59842	59841	59848	59803	59820	59826	59837	59799	59869	59880
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·		59874	59842	59840	59834	59846	59833	59805	59819	59824	59901	59823	59825
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		59879	59777	59829	59836	59826	59846	5984)	59796	59834	59821	59830	59825
		59861	59777	59821	59834	59834	59897	59833	54799	59816	59812	59814	59791
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	59800	59818	59878	59900	59838	<u>59888</u>	59820	54703	57791	5978/	59806	59843	59902
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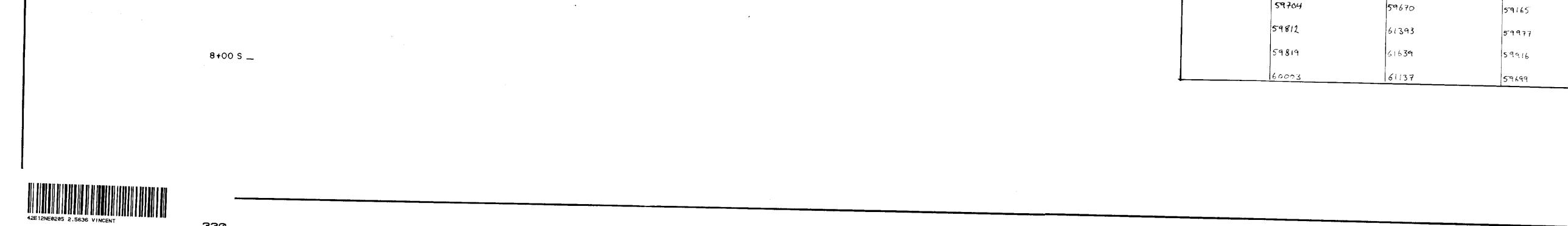
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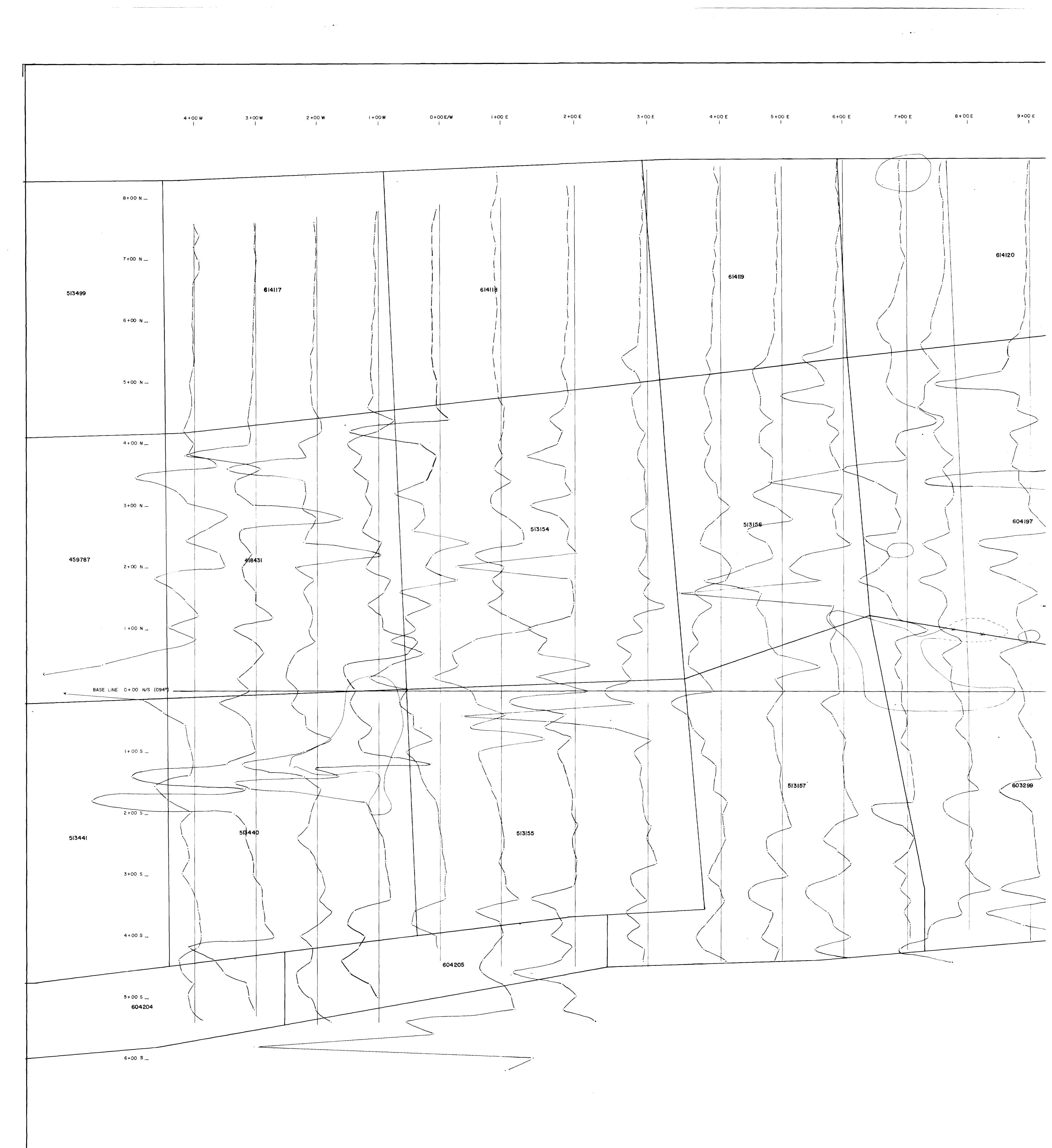
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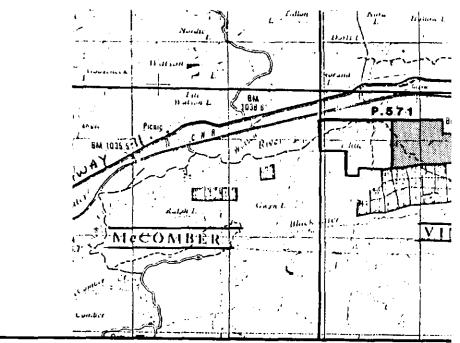
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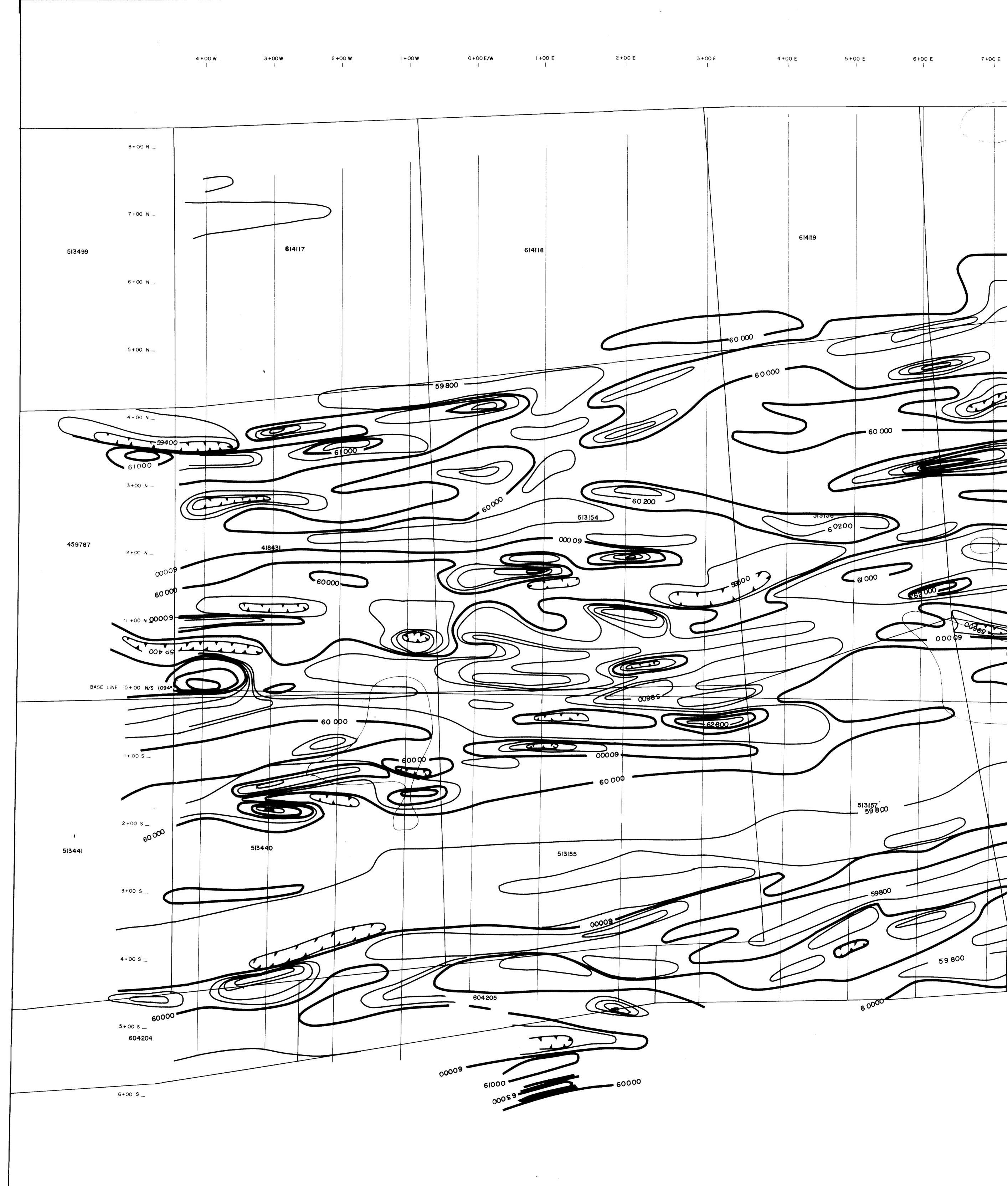


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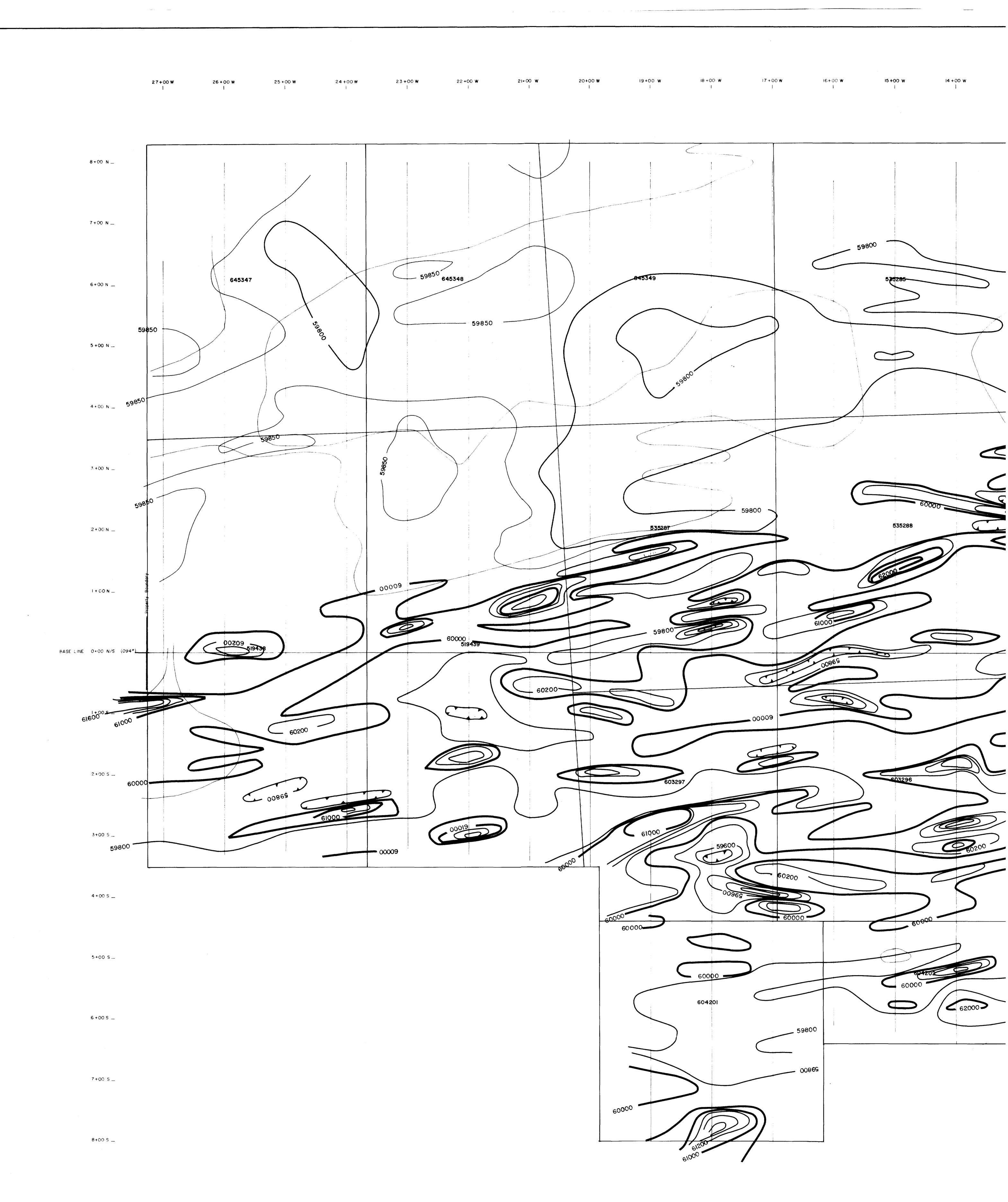




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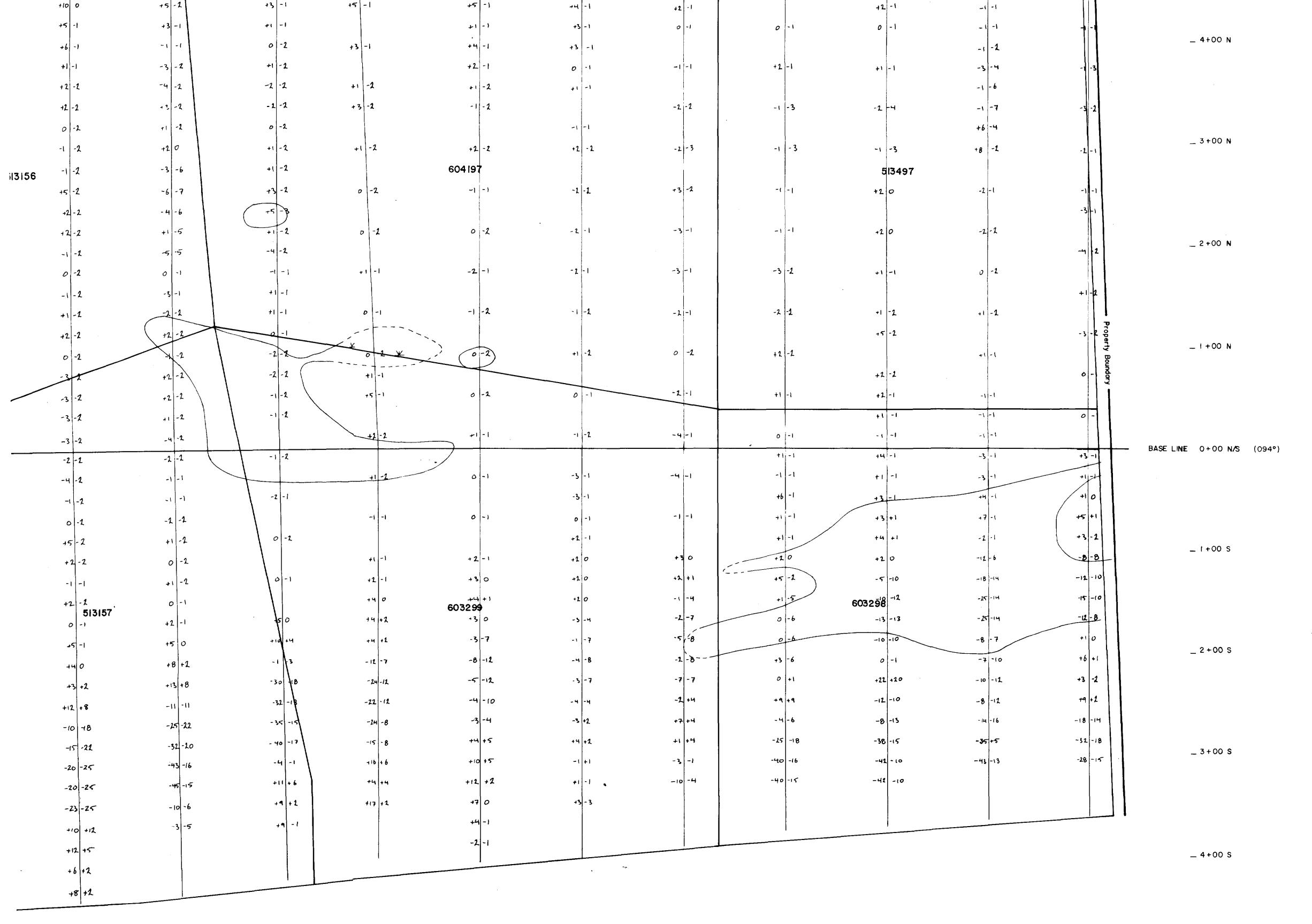
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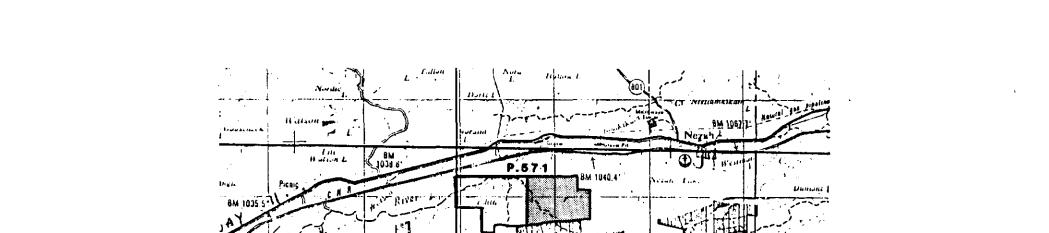
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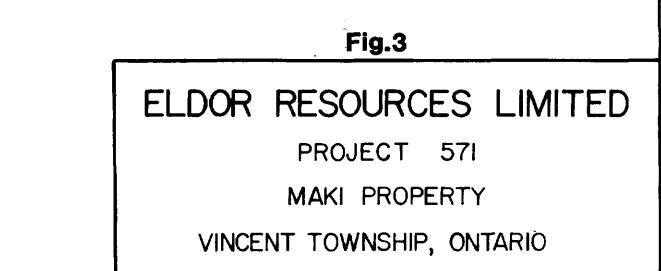


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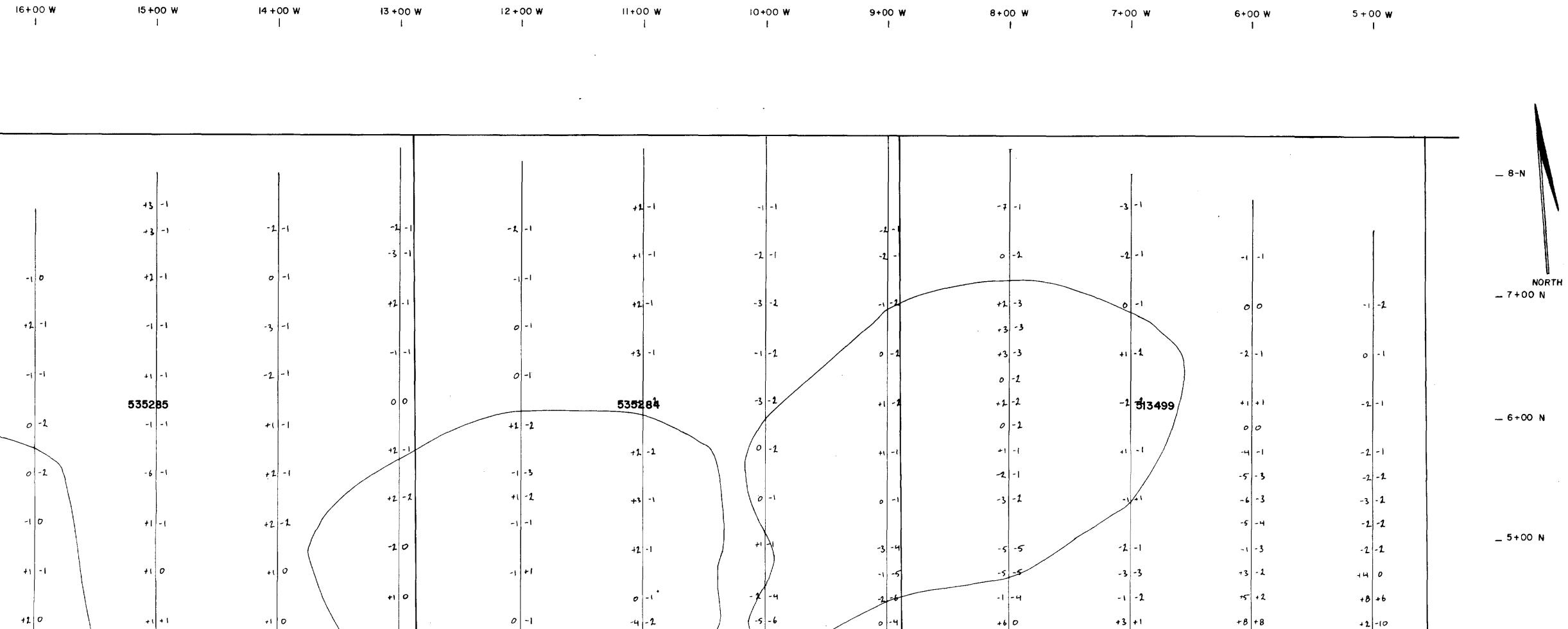
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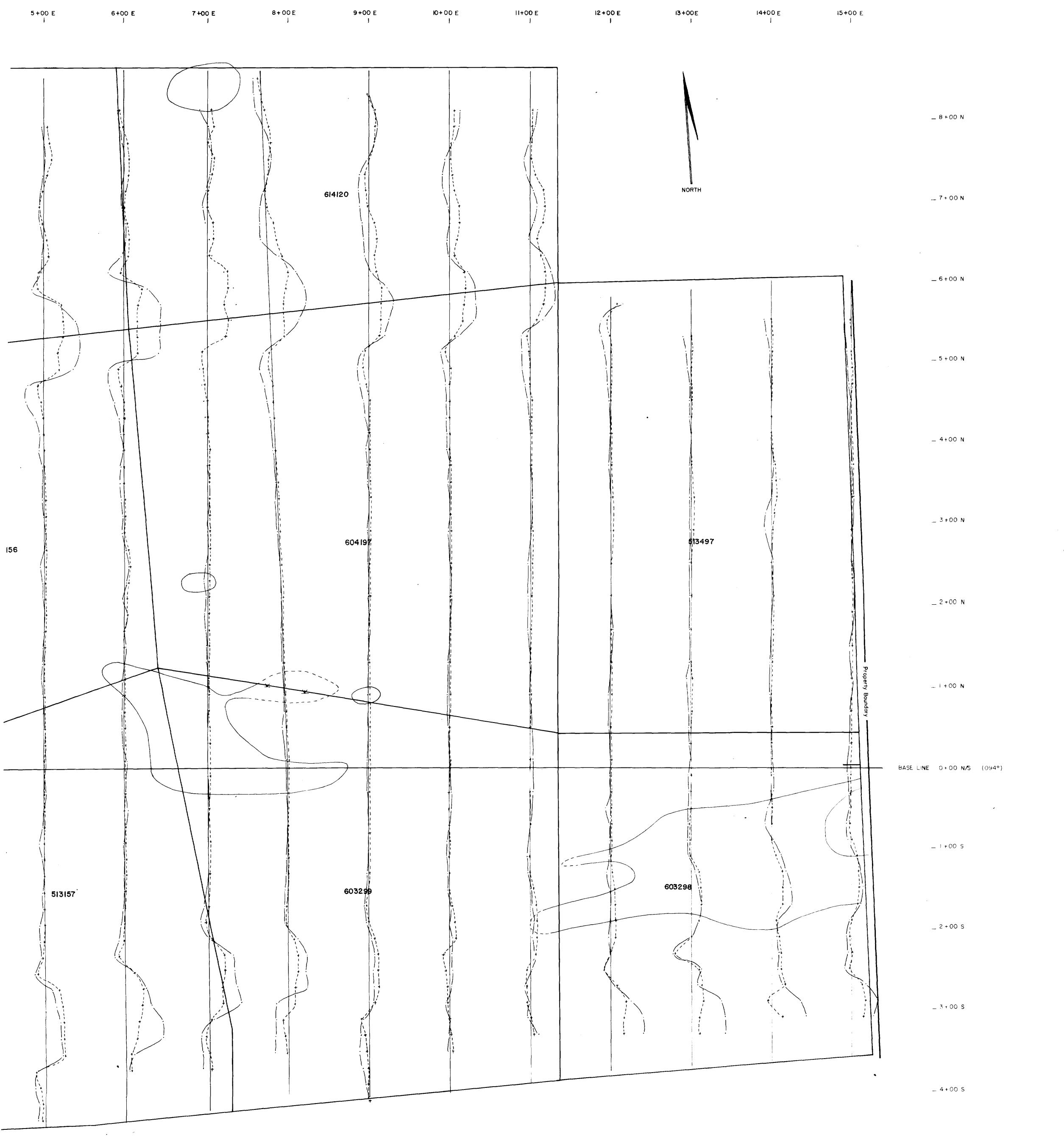
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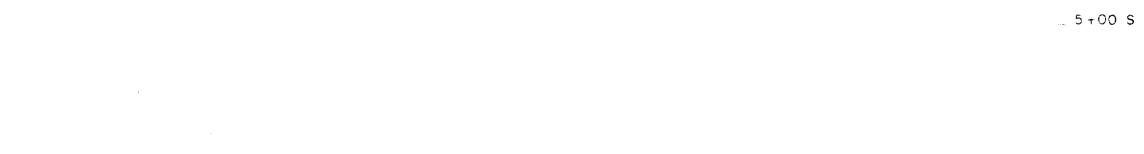
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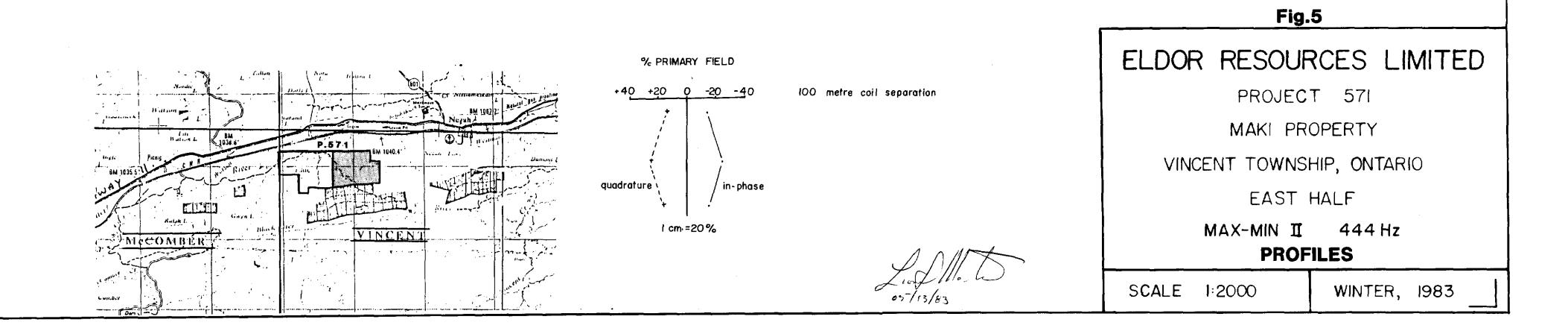


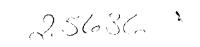
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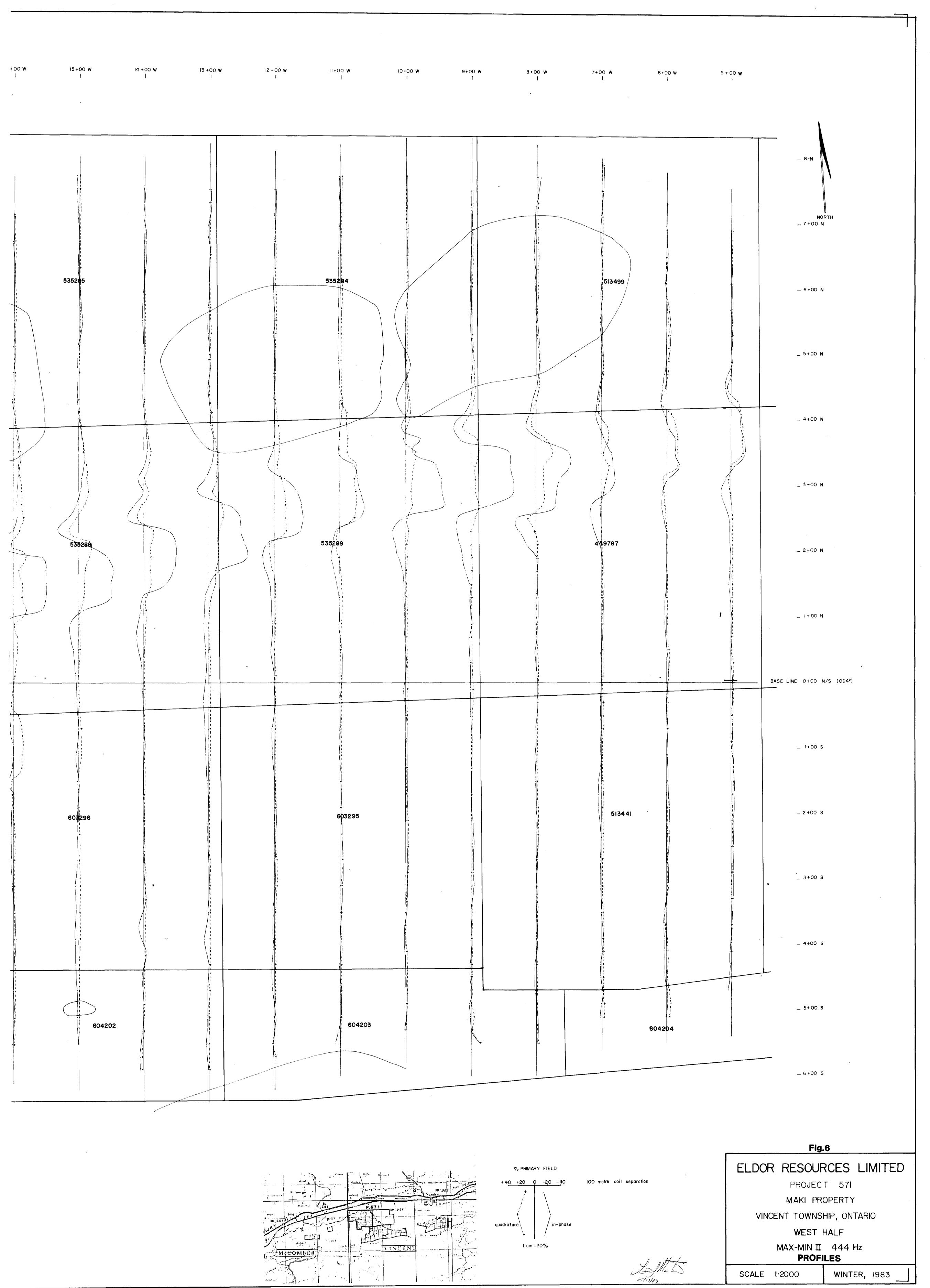


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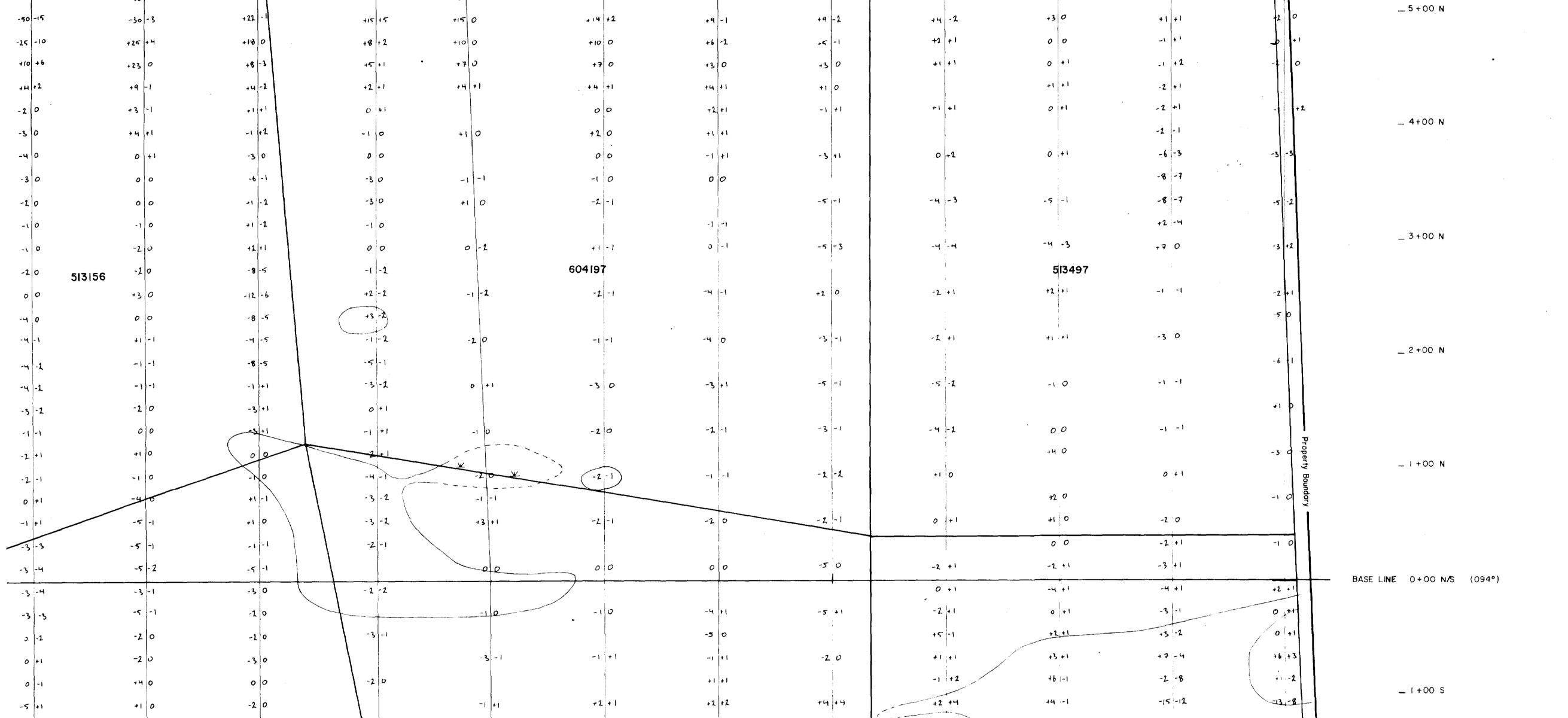
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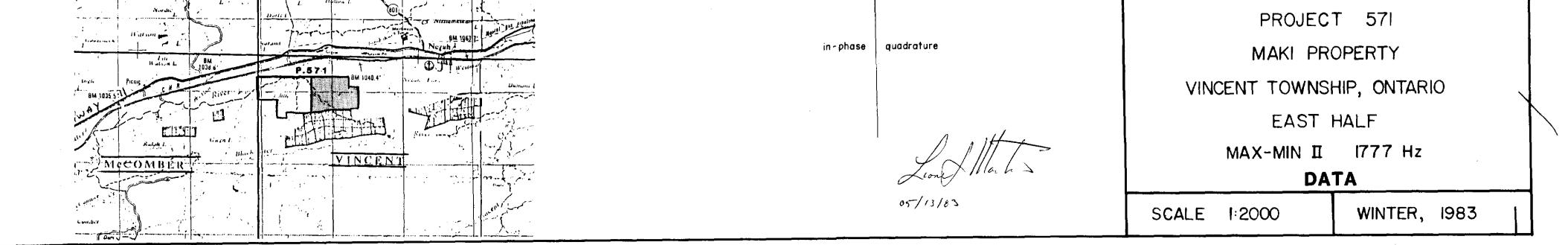
Fig.7

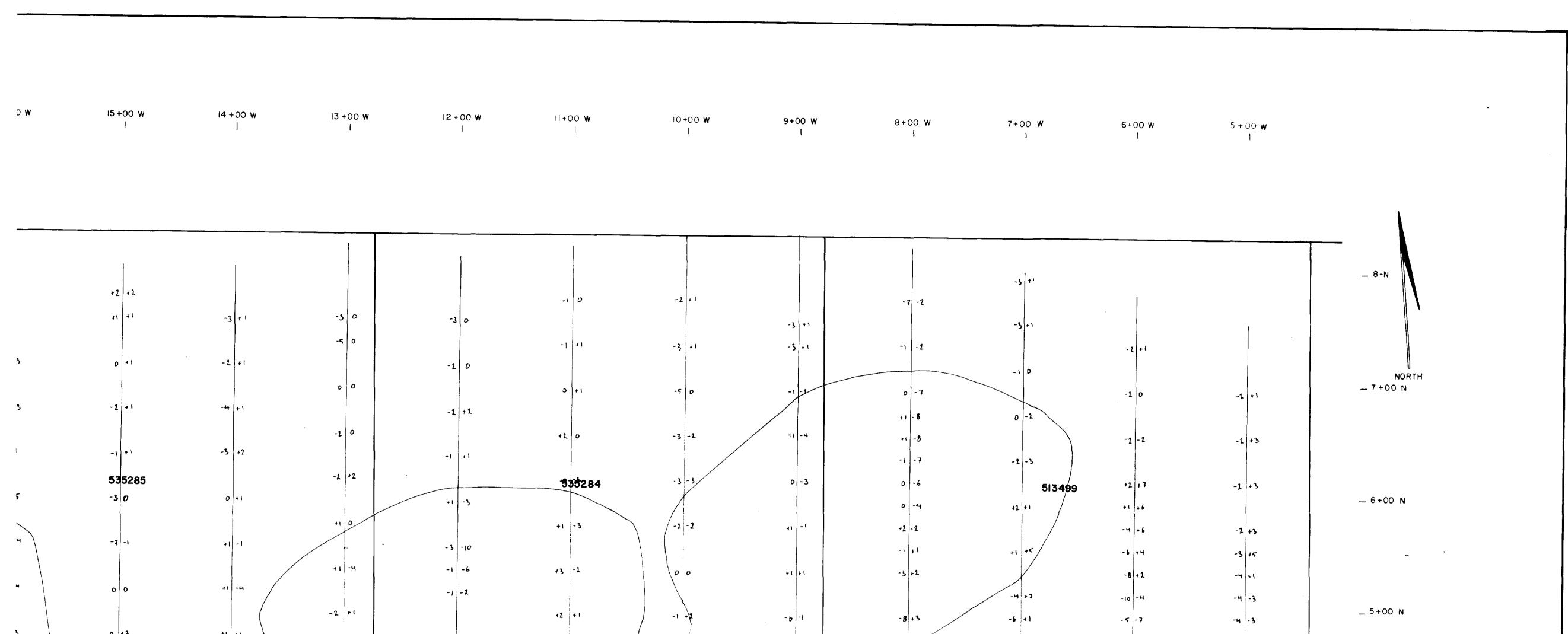
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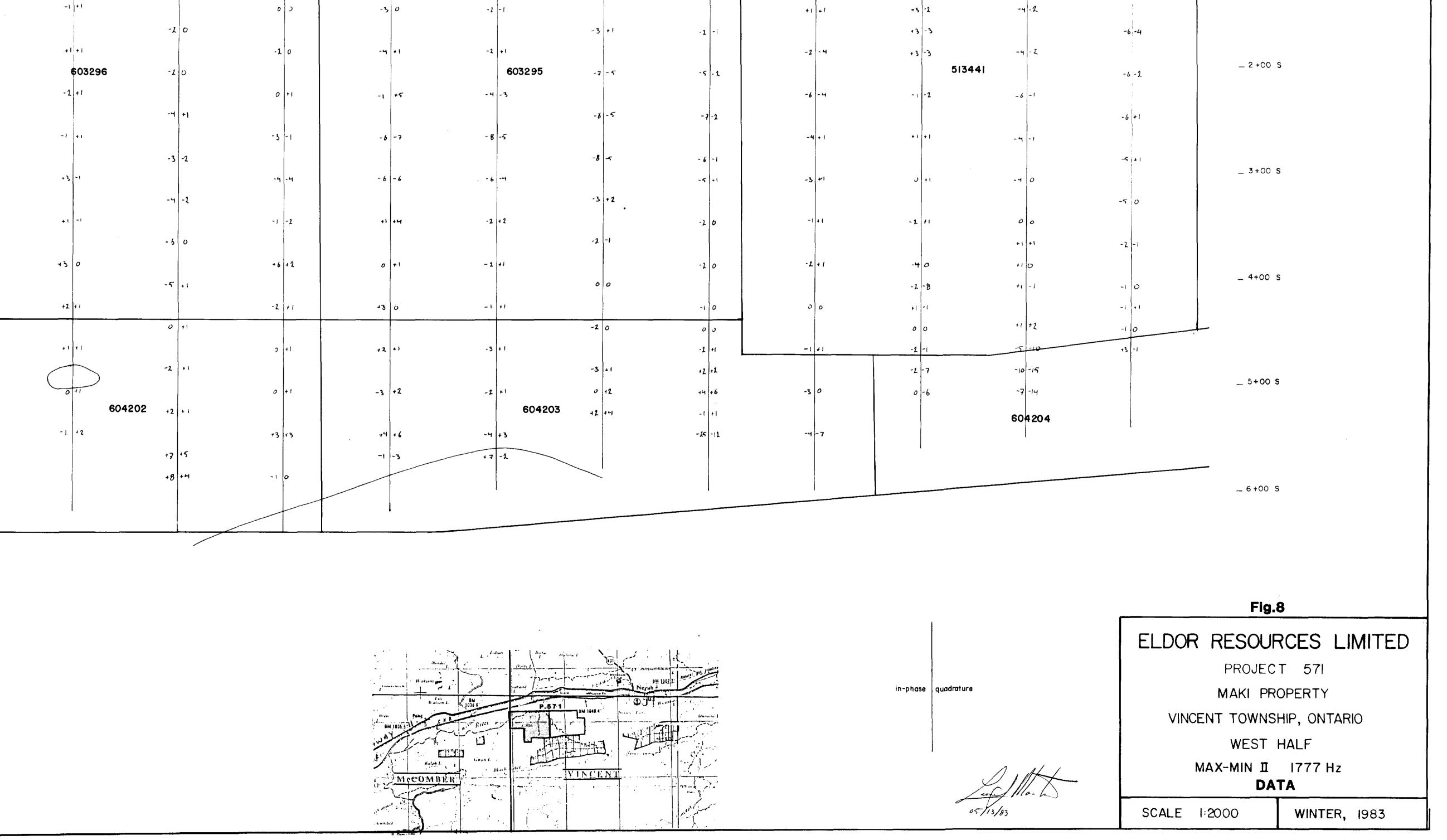
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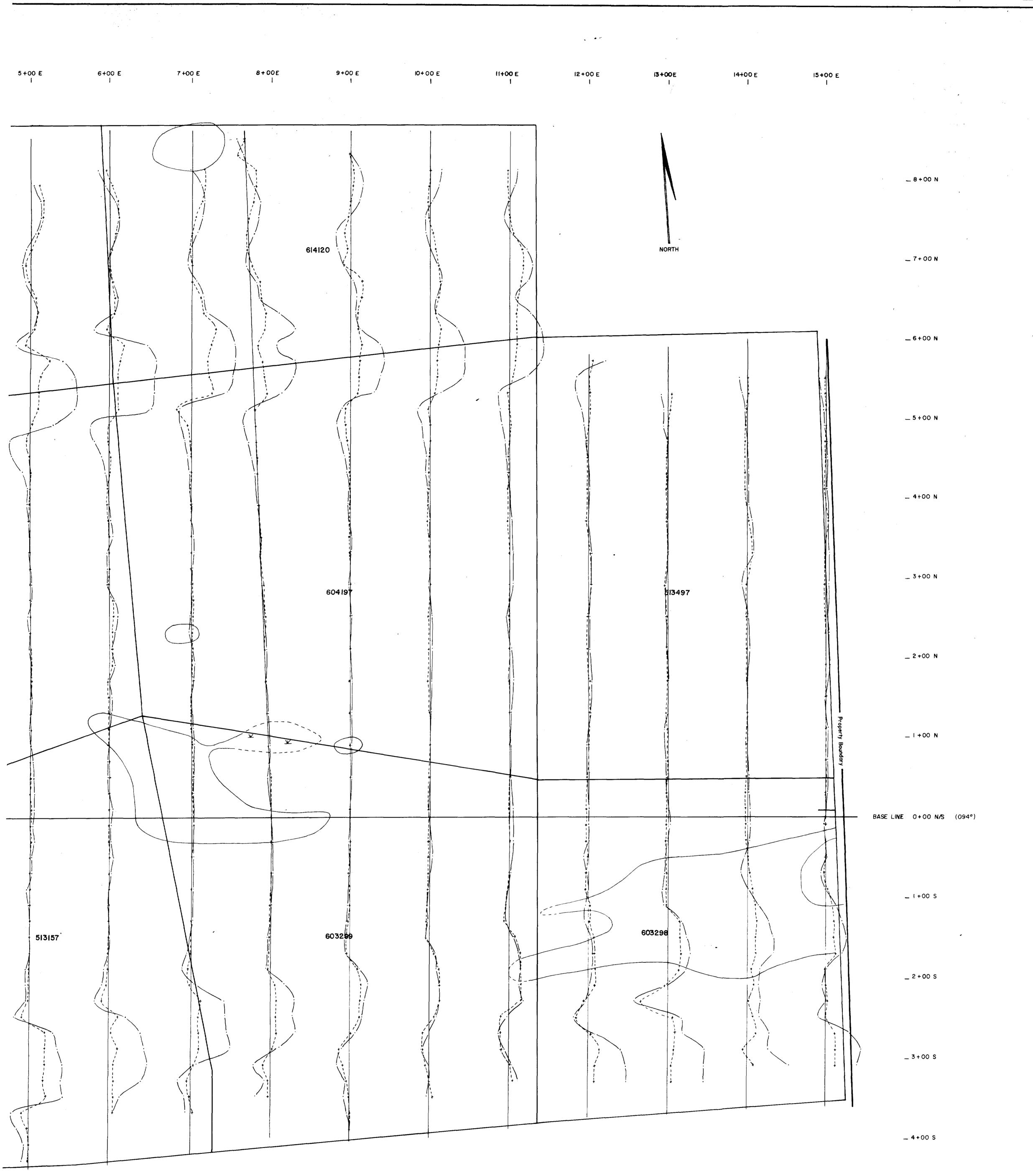




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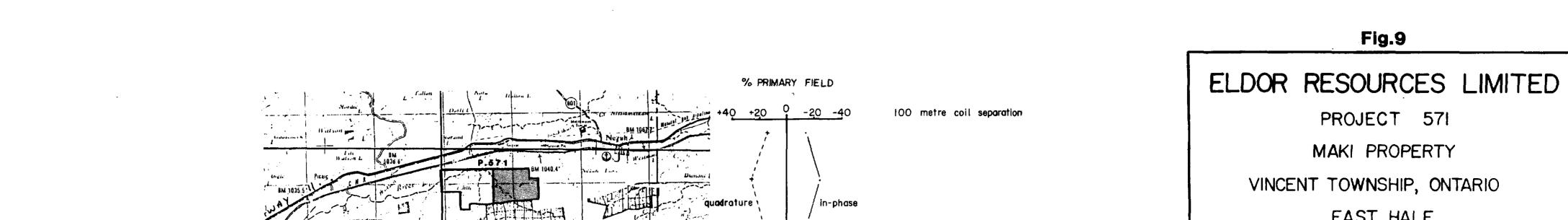


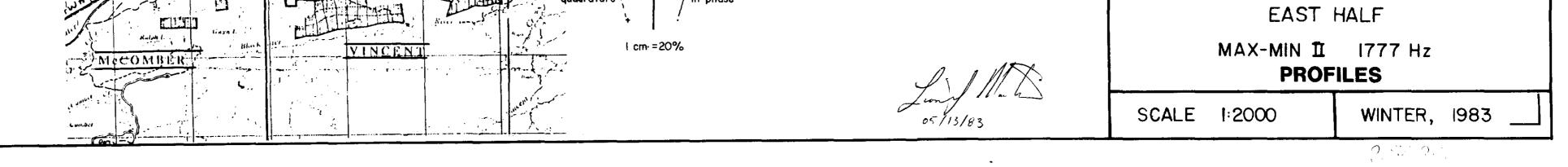


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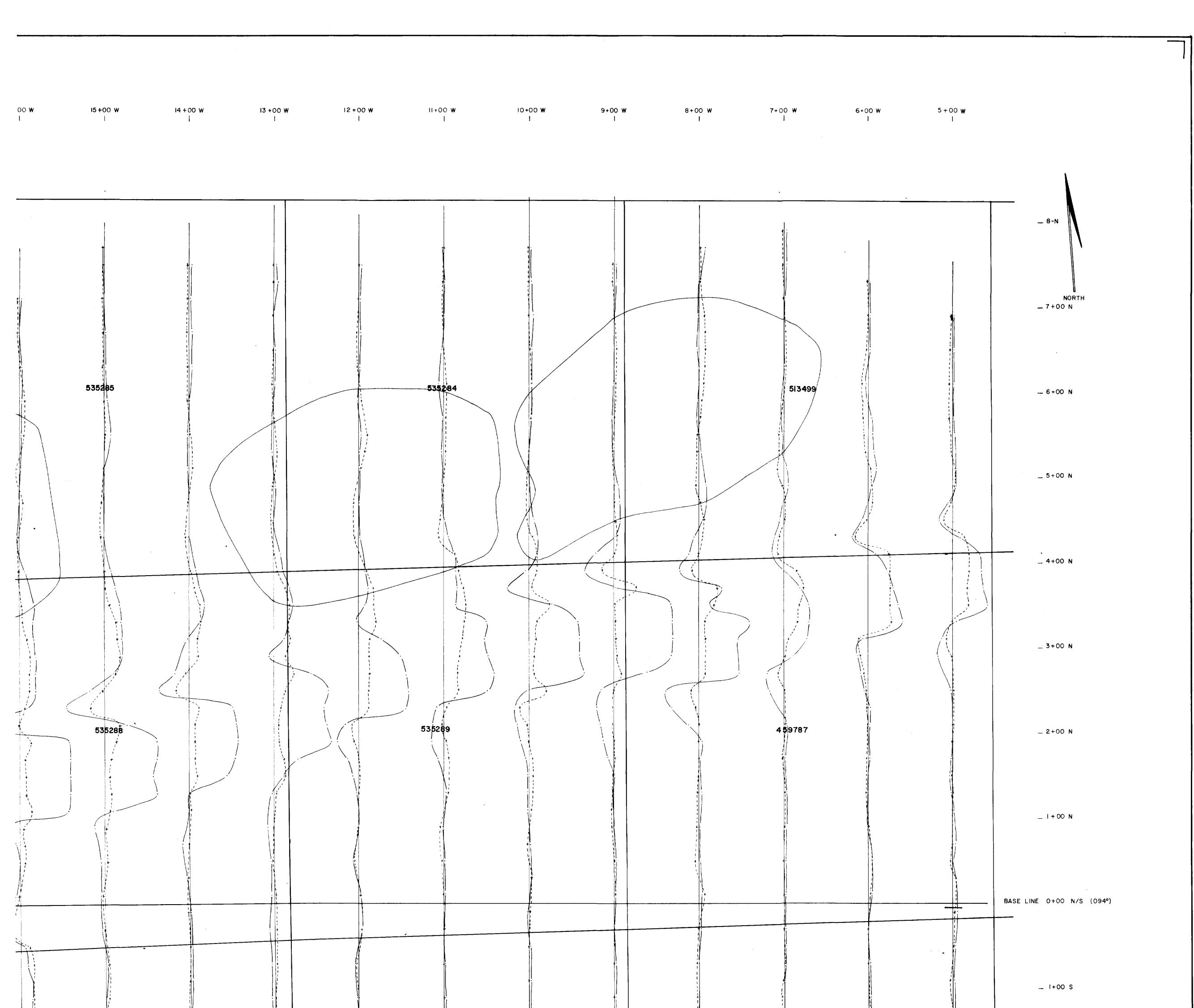




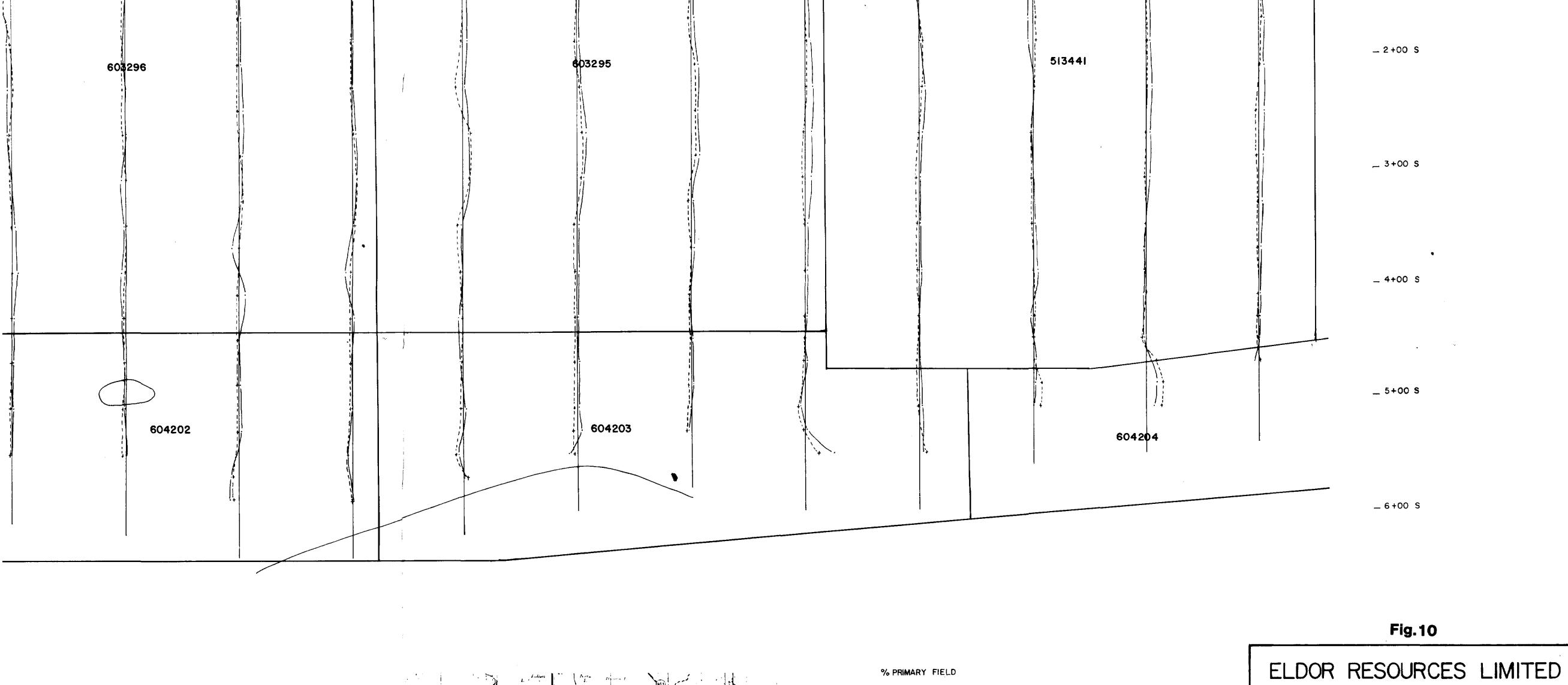
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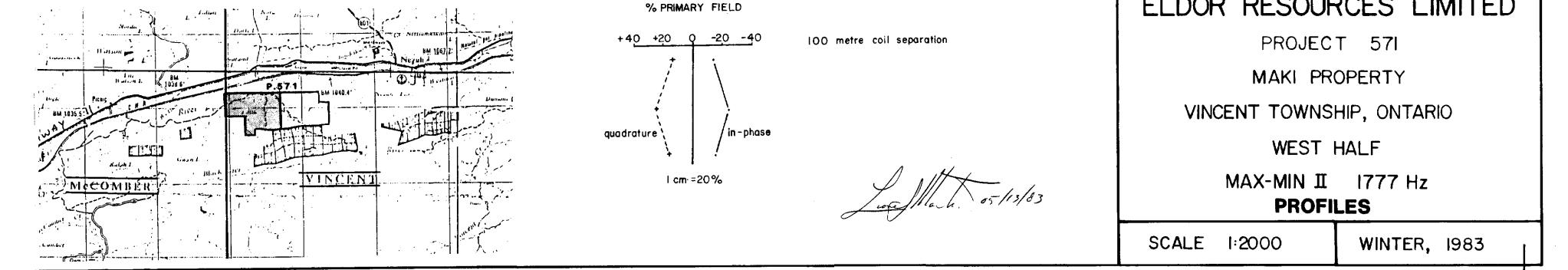


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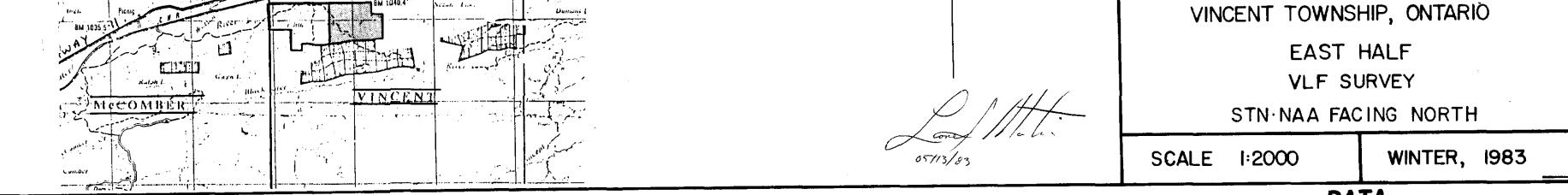
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Fig.11 ELDOR RESOURCES LIMITED PROJECT 571 MAKI PROPERTY

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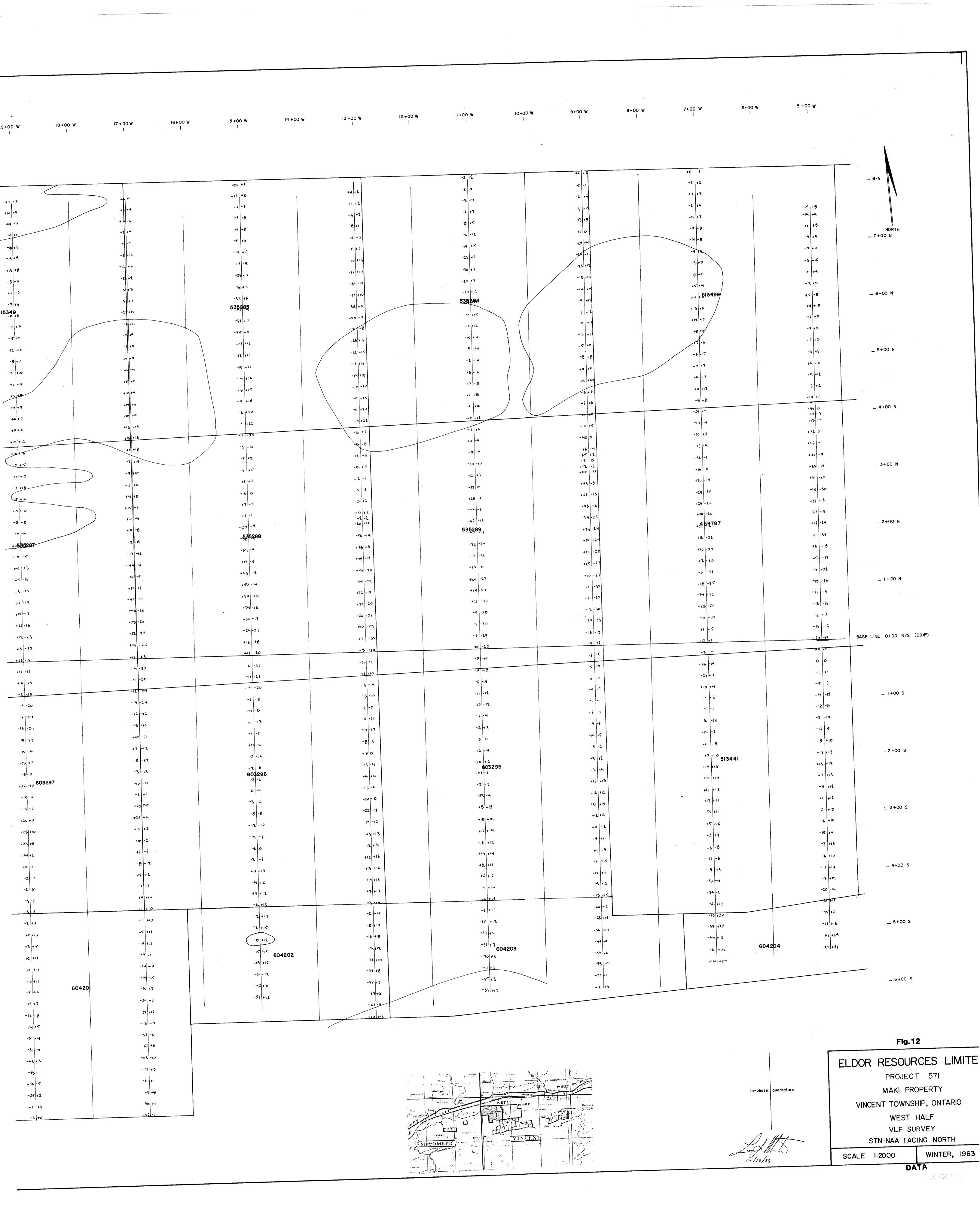
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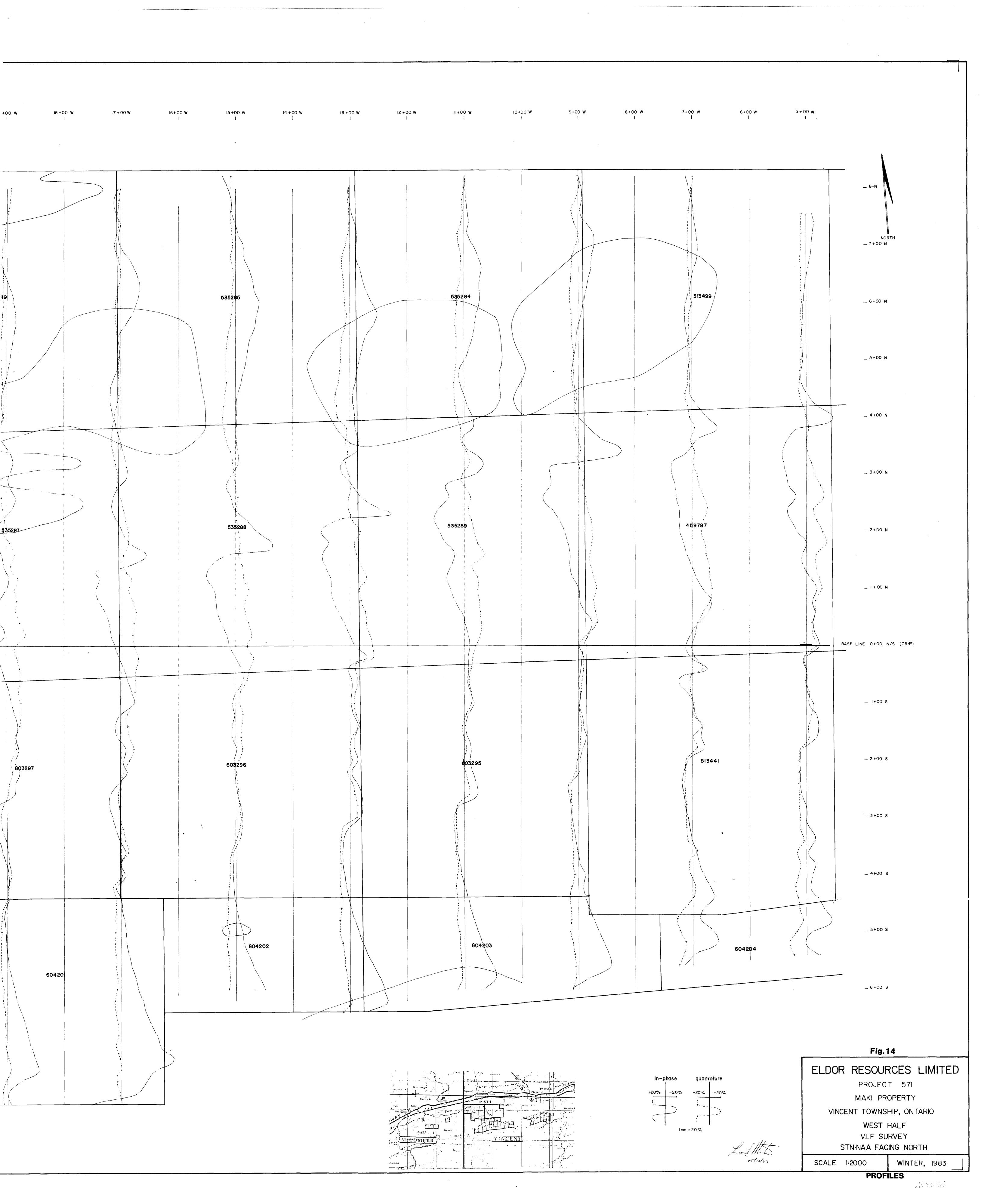


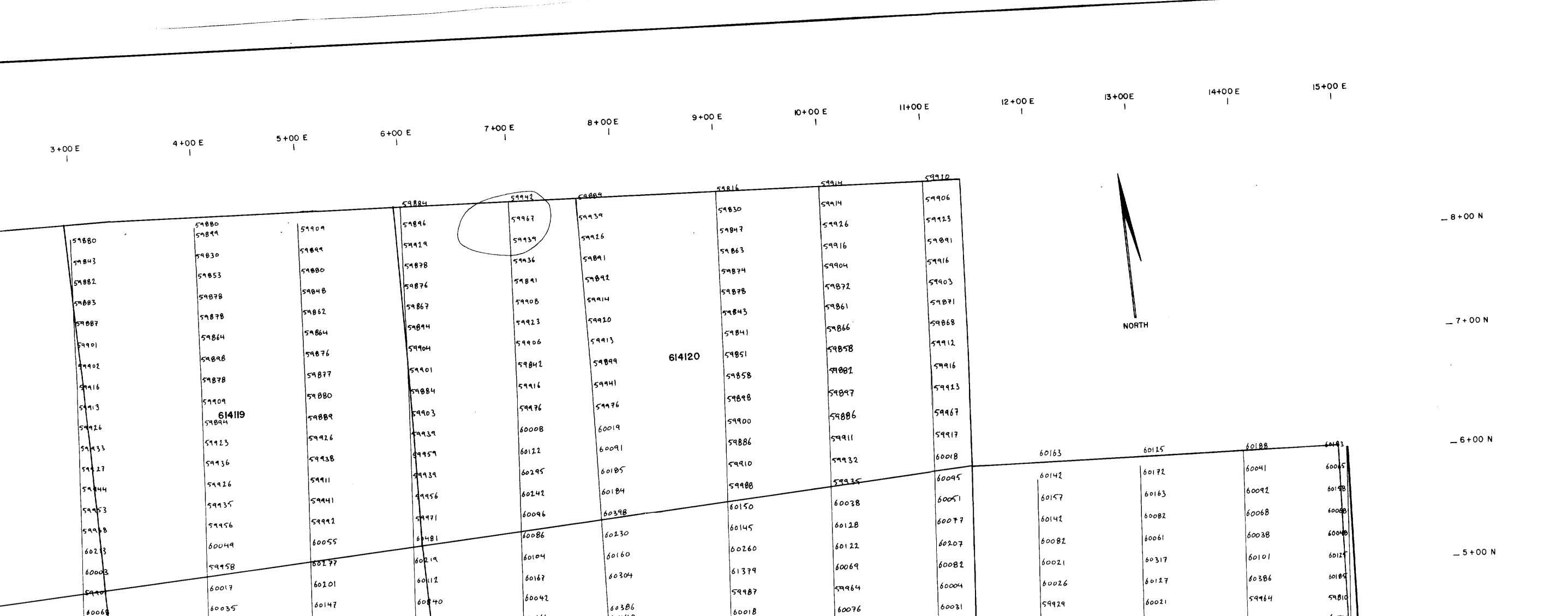


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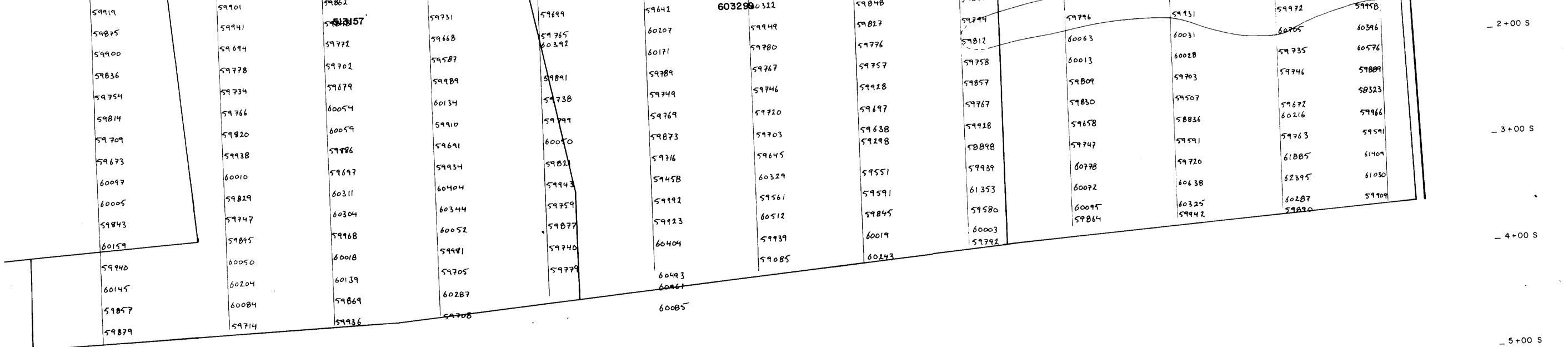


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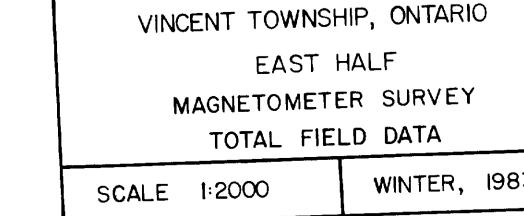
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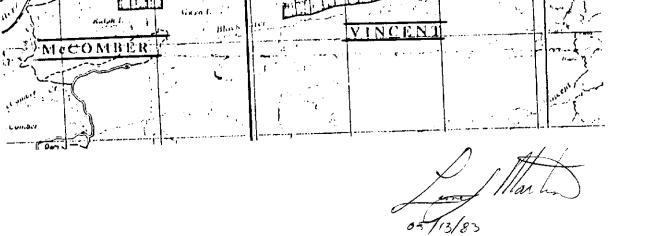
Fig.15

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ELDOR RESOURCES LIMIT PROJECT 571 MAKI PROPERTY

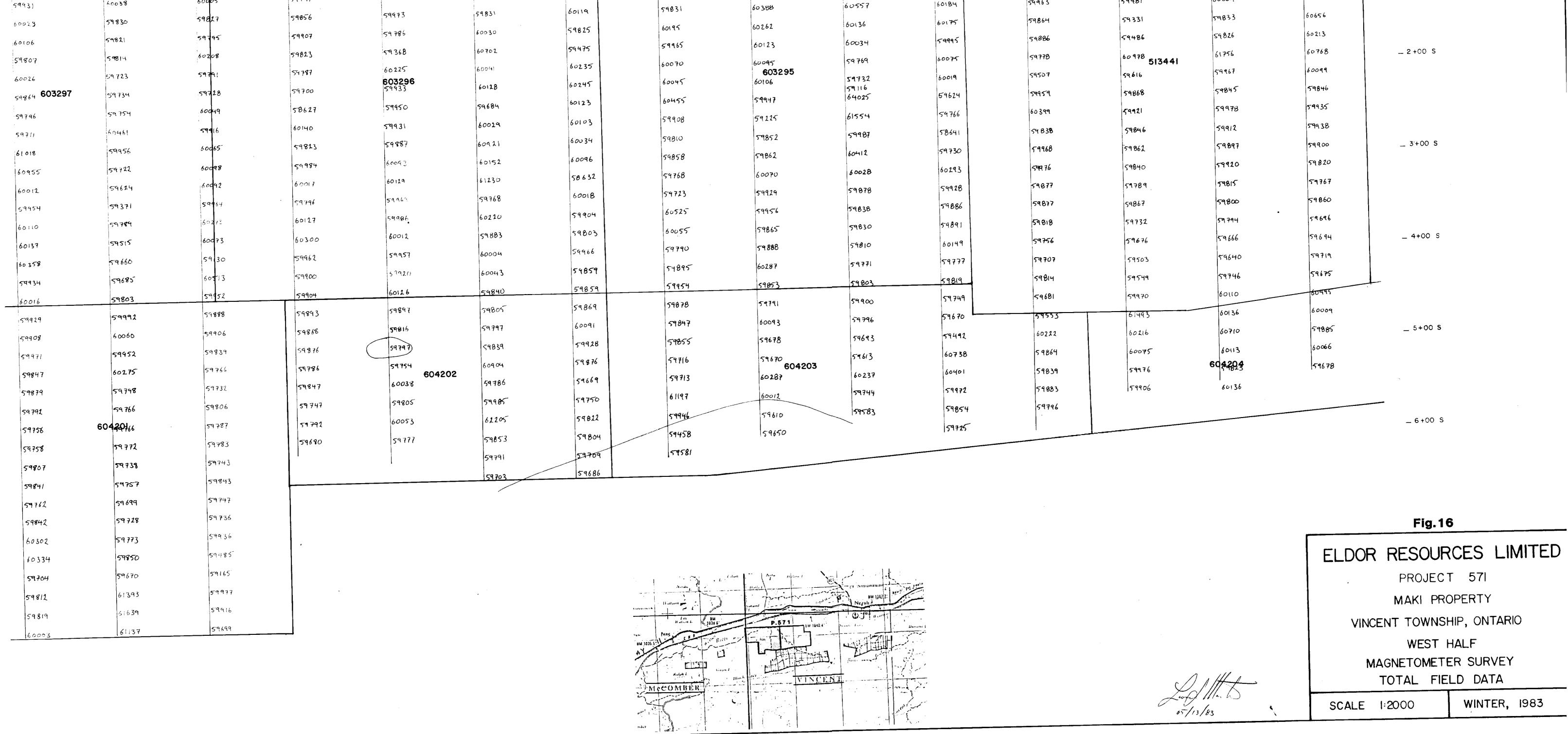
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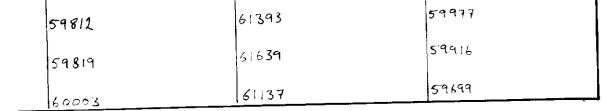


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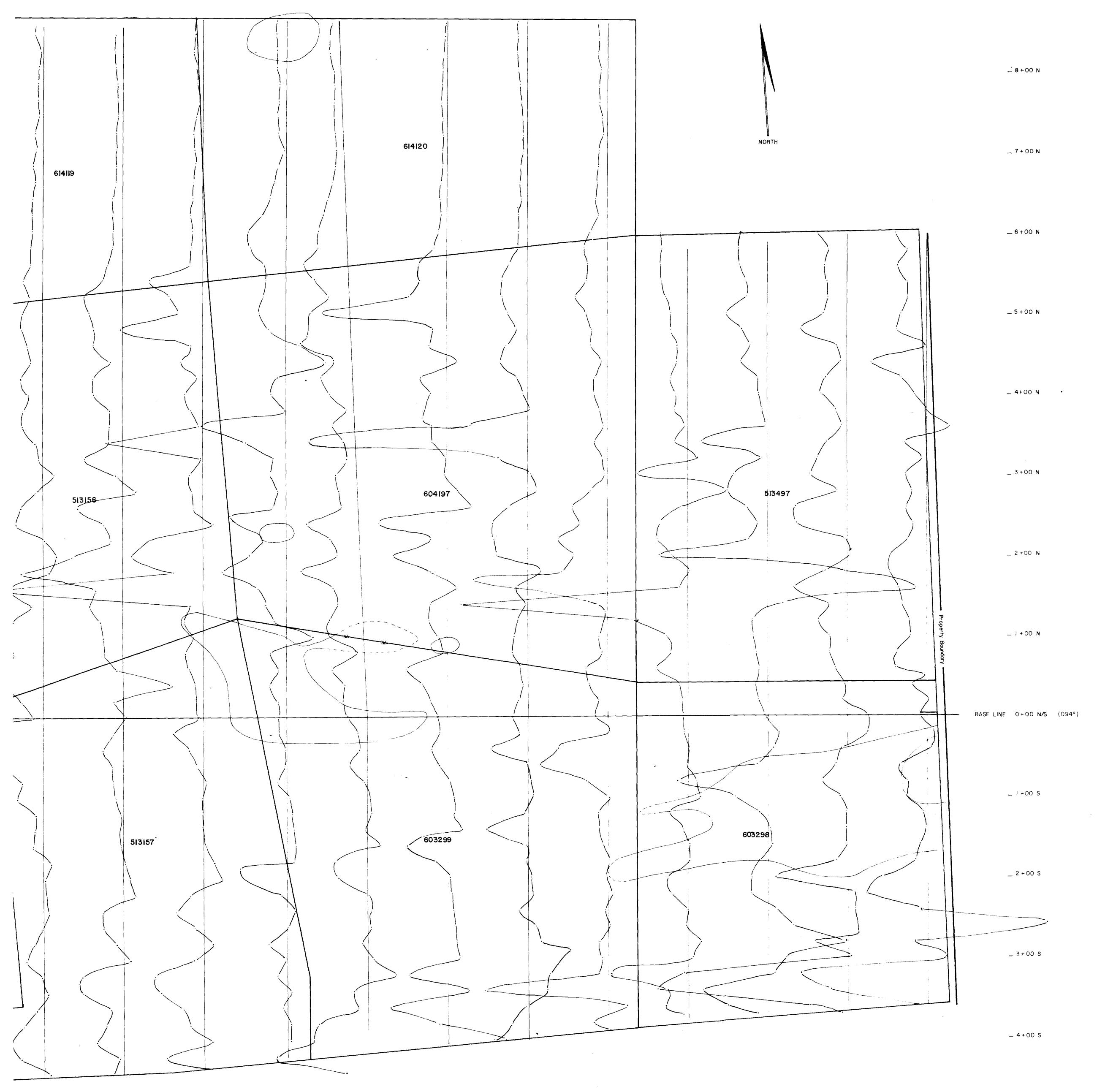


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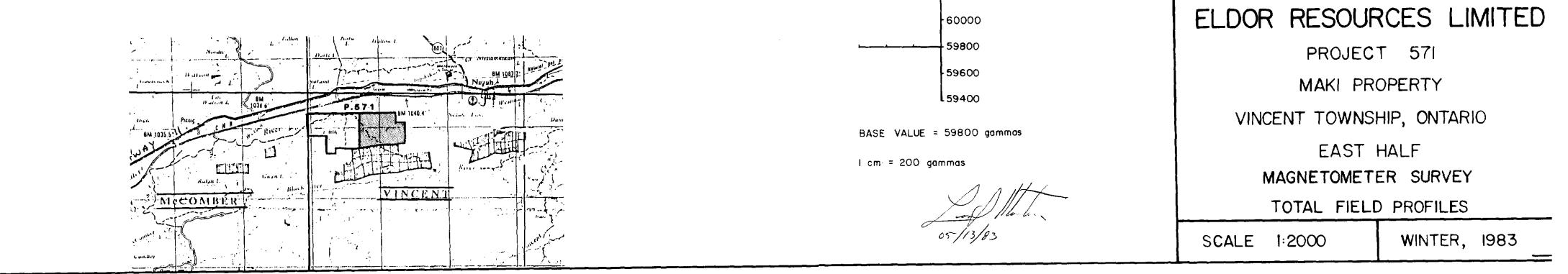
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Fig. 17

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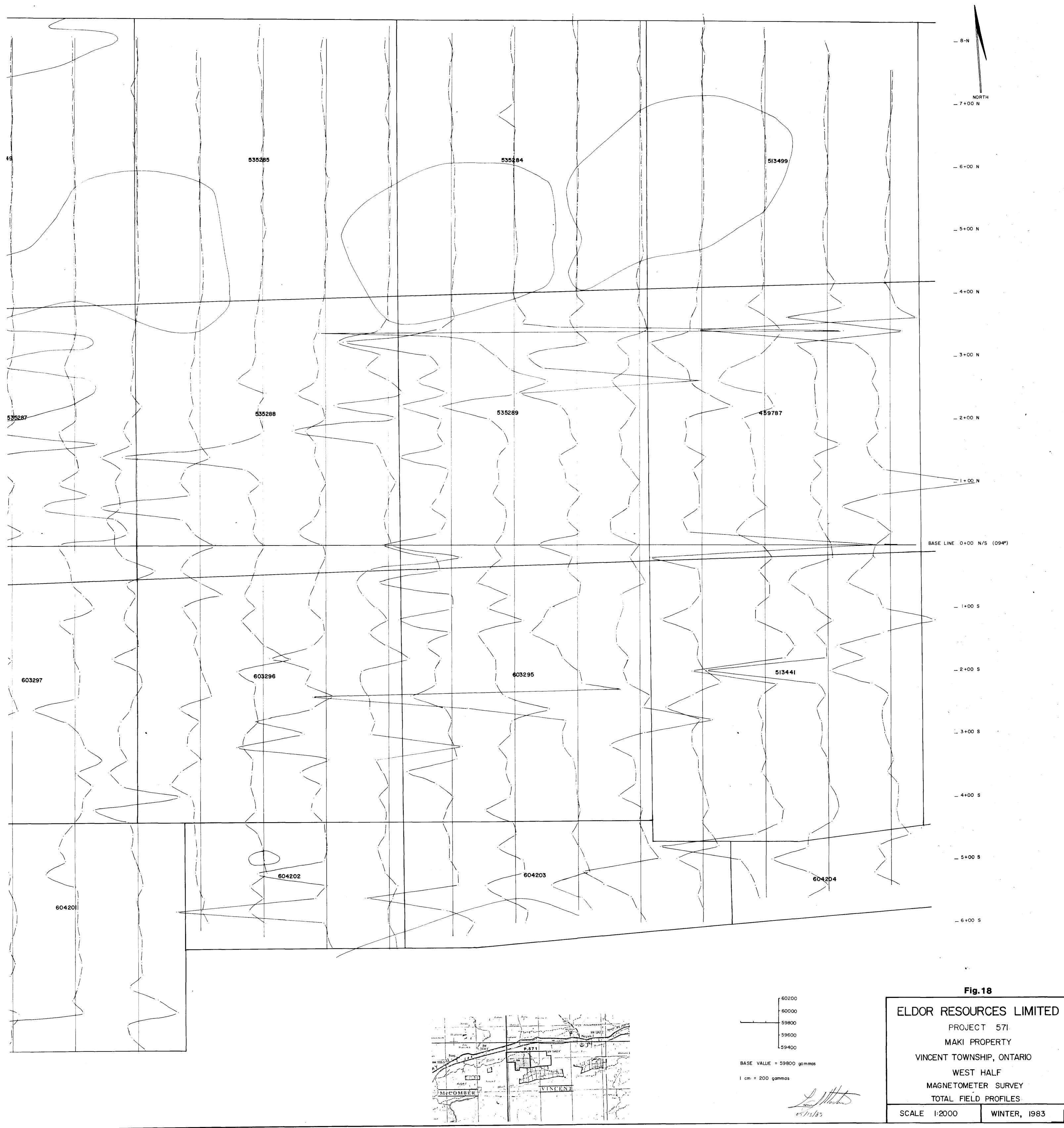


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