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411155W0021 63.5095 PARKIN

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SUMMARY REPORT ON
1987 EXPLORATION PROGRAM
FOR
PROPHET RESOURCES LTD.
PARKIN TOWNSHIP PROPERTY
SUDBURY MINING DIVISION

by L. J. BARDSWICH, P.ENG.

OM 87-8-C-121

INTRODUCTION

The Parkin Township Property of Prophet Resources Ltd. consists of 15 claims optioned from John Brady of Sudbury, Ontario and 16 adjacent leased claims optioned from Gerald Hicks of Sudbury. The claims are in south-central Parkin Township, about 40 miles north of Sudbury. The majority of the work was concentrated on claim # S693958 and S693959, which are traversed by the Parkin Offset Dyke. Other work included line-cutting and reconnaissance sampling on the leased claims. The main work program was stripping, trenching, channel sampling, percussion drilling and diamond drilling.

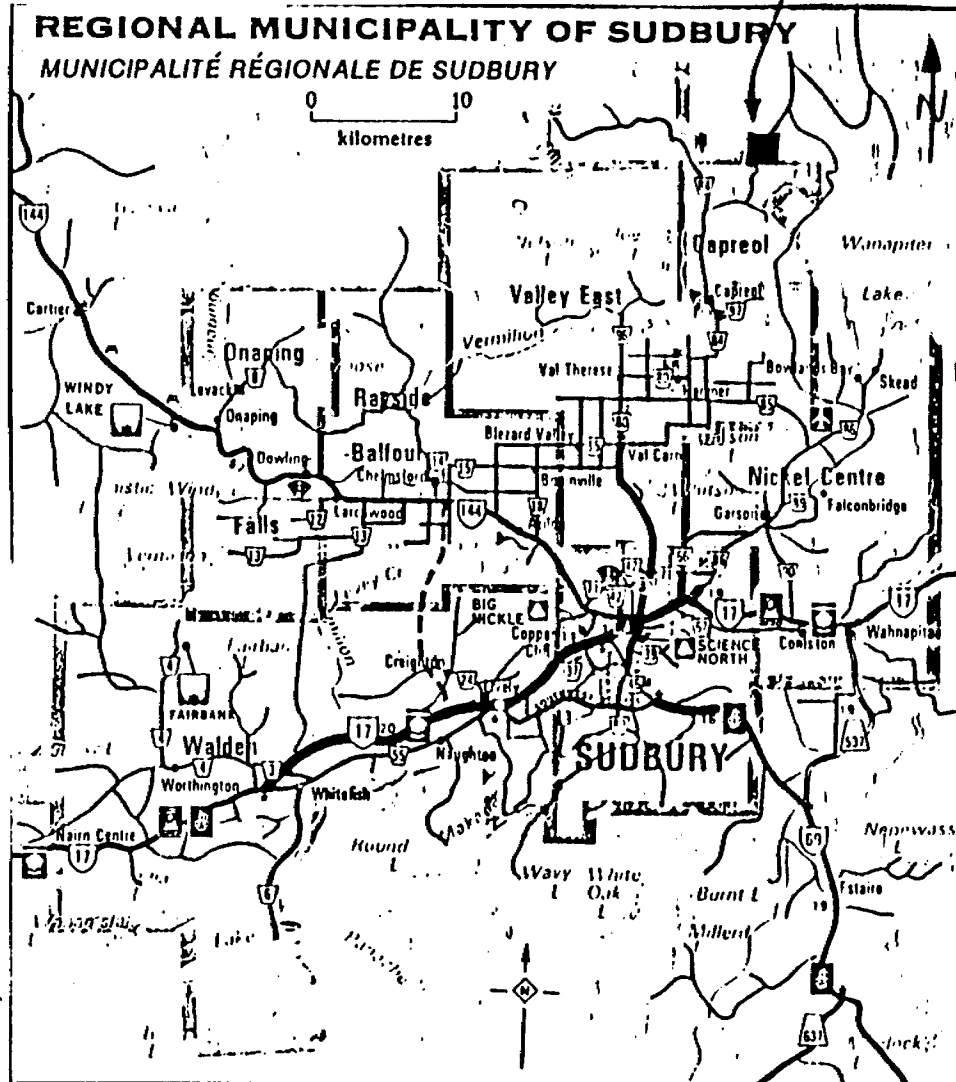
ACCESS

Access to claim # S693958 is by paved road (Regional Road 84) north of Capreol for about 6 km. and then by gravel road (Potelance lumber road) for 10 km. where it bisects the claims. An access road of approximately 1000 feet gives access to the north shore of Malbeuf Lake (EL1096') and the southwest corner of claim # 693959.

Access to the leased claims is via Regional Road 84 north of Capreol for about 13 km. thence easterly on an Ontario Hydro access road, (4 X 4 only) for 3 km.

INDEX MAP - PARKIN TOWNSHIP PROPERTY
PROPHET RESOURCES LTD.

PARKIN TWP CLAIM # 693959.





PREVIOUS WORK

The exploration was concentrated on an area of the Parkin Offset Dyke which crosses claim # S693959 in a N/E direction and which was partially exposed in the southern portion by trenching. This area was previously drilled by Neartic Resources which reported some high grade gold assays, along with nickel-copper values.

About 475 feet of strike length had been previously drilled by Falconbridge which reported low grade nickel-copper assays.

Surface sampling of the exposed showing yielded ore grade assay values in precious metals (platinum, palladium and gold) and base metals (nickel and copper).

The former producing John Smith mine of Milnet Mines is located one half mile to the north. Company records show 157,130 tons of ore was shipped to the Falconbridge smelter from 1952 to 1954. The ore assayed 1.49% nickel, 1.54% copper, .027 ounce gold, 0.066 ounce platinum and 0.087 ounce palladium. (O.D.M. geological report 80 by H.D. Meyn)

PROGRAM

The program objectives were 1) to further investigate

the extent of the showing, 2) to investigate the swampy area north of the showing on strike with the dyke and 3) to investigate any magnetic highs shown from a magnetometer survey conducted by Neartic Resources.

This was accomplished by stripping and trenching where possible, by percussion drilling where possible and by diamond drilling in the swampy area of the dyke.

STRIPPING AND TRENCHING

A crawler mounted Case 125-B excavator (1 1/2 yd. backhoe attachment) was used for the stripping operation. Some of the trenches were unsuccessful in reaching bedrock because of intersection of the water table. Two areas of sulphide mineralization were uncovered and extensively trenched and then cleaned by hand shovel and washed with a fire hose. These areas were the offset-dyke showing on the base-line between stations 3 + 50 North and 6 + 50 North and a north striking zone in mafic volcanics at 14 + 00 North and 8 + 00 East. These areas were also channel sampled.

All other areas were sampled and then abandoned, after receipt of assays.

CHANNEL SAMPLING

No significant assays were received from the area of sulphide mineralization at 14 + 00 N and 8 + 00 E. Locations of channels and significant assay results from the showing at the baseline from stations 3 + 50 N. to 6 + 50 N. are shown in Appendix I.

The best assay was 0.79 oz/ton pt, .049 oz/ton pd and .029 au oz/ton over 3 feet.

PERCUSSION DRILLING

Two areas were drilled. 3 + 50 N. to 6 + 50 N. on the baseline (8 holes) and 10 + 00 N. at station 10 + 00 E. (3 holes). The holes on the baseline returned anomalously high, (some ore-grade) assays in precious metals, nickel and copper. Details are included in the report on the percussion drilling by L. J. Bardswich.

DIAMOND DRILLING

Six holes were drilled, all testing the dyke, for the total of 2063 feet. Details are included in the report on diamond drilling by R. K. Germundson and L. J. Bardswich.

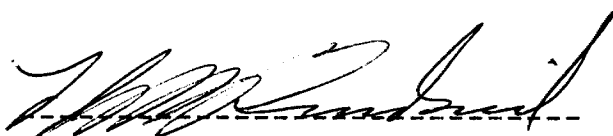
LINE CUTTING AND RECONNAISSANCE SAMPLING ON LEASED CLAIMS

Records on file in the mining recorders office indicate that high assay values in platinum (.3 oz/ton) and copper-nickel were obtained from samples from the leased claims. Field reconnaissance failed to locate any areas of sufficient mineralization to duplicate the assays. However; background values in platinum and palladium of 90-150 ppb. were obtained. Line cutting was done in anticipation of doing a VLF EM and a magnetometer survey in 1988.

CONCLUSIONS AND RECOMMENDATIONS

A very small deposit of nickel-copper-precious metals is indicated in the S/W corner of claim # S693959. Exploration for extensions to or similar deposits is warranted. It is recommended that a multi-channel detailed VLF survey, I.P. survey and possibly bore hole geophysics program be done in an attempt to locate sulphide deposits.

On the leased claims, it is recommended that a detailed magnetometer and VLF survey be done to locate the previously reported nickel-copper precious metals showings.

A handwritten signature in dark ink, appearing to read 'L. J. Bardswich', written over a horizontal dashed line.

L. J. BARDSWICH, P.ENG.

CERTIFICATE OF QUALIFICATION

I, Lloyd Joseph Bardswich do hereby certify:

- 1) that I am a mining engineer and reside at 1387 Orange Grove Drive, Sudbury, Ontario P3A 4T9.
- 2) that I graduated from McGill University, Montreal, Quebec with the degree of Master of Engineering (Mining).
- 3) that I have practised my profession for the past seventeen years.
- 4) that my Summary Report on The 1987 Exploration Program on the Parkin Township Project of Prophet Resources Ltd., Sudbury Mining Division, Ontario, is based upon field work that I have supervised on the Parkin Township property during the period June 15 through October 15, 1987.

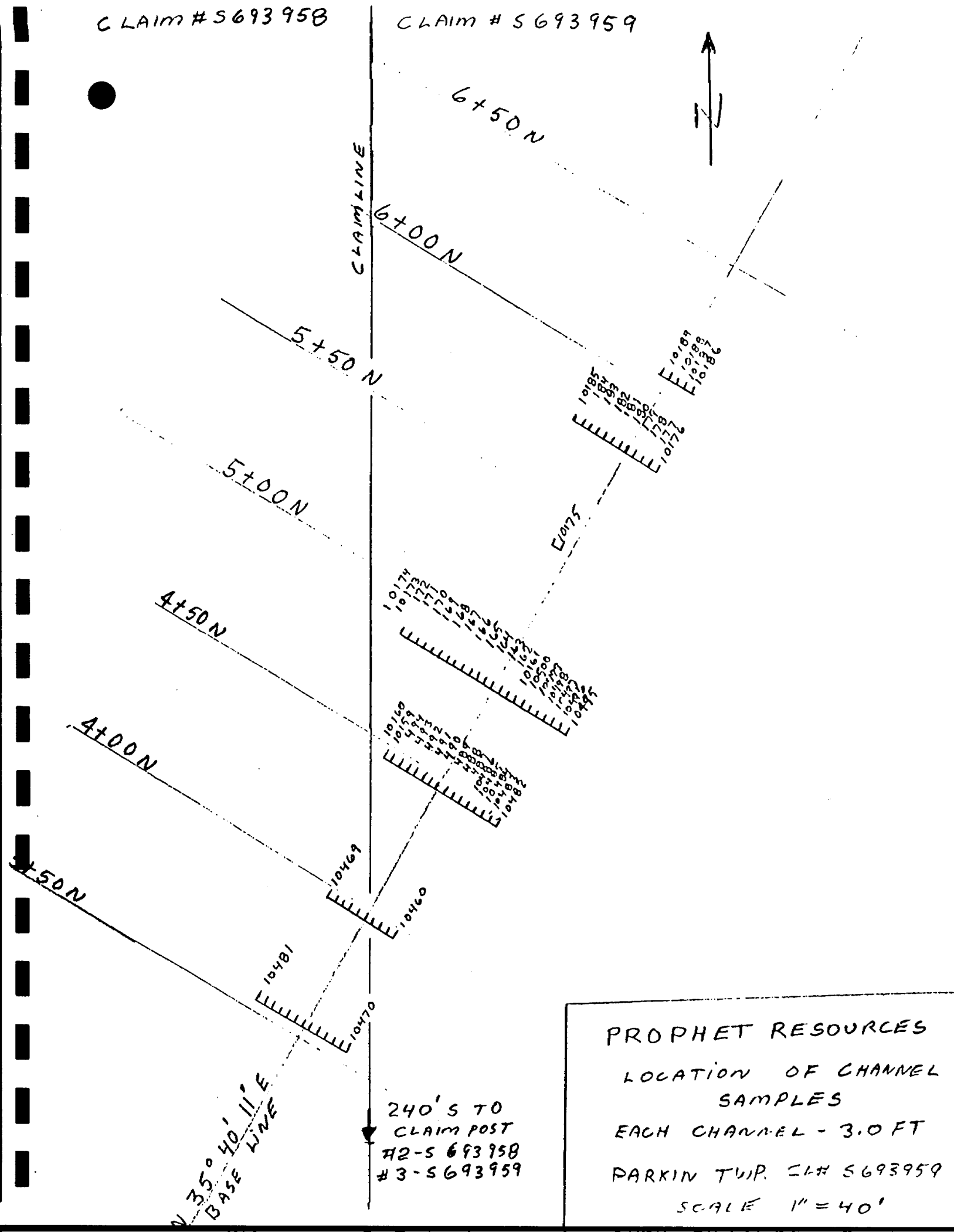


A handwritten signature in dark ink, appearing to read "L. J. Bardswich", written over a horizontal dashed line.

L. J. BARDSWICH, P.ENG.

October 30, 1987

CLAIM # 5693959





ACCURASSAY LABORATORIES LTD.

P.O. BOX 604

KIRKLAND LAKE, ONTARIO, CANADA P2N 3J5

TEL.: (705) 567-6343

President: Dr. GEORGE DUNCAN, M.Sc., Ph. D., C. Chem (Ont.), C. Chem (U.K.), M.C.I.C., M.R.S.C., A.R.C.S.T.

Certificate of Analysis

7203 L. J. Bardswich Ltd.
219, 469 Bouchard St.
Sudbury, Ontario
P3E 2K8

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Date: 16-Jul-87 19

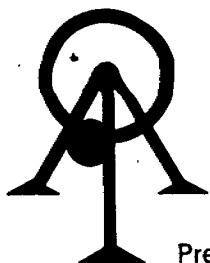
Work Order 870425

Assay results are as follows:

SAMPLE NUMBER		Gold	Pt	Pd
Accurassay	Customer	Oz/t	Oz/t	Oz/t
37991	10460	0.009	0.029	0.027
37992	10461	0.001	0.002	0.001
37993	10462	0.006	0.009	0.006
37994	10463	0.007	0.019	0.013
37995	10464	0.001	0.013	0.020
37996	10465	0.002	0.004	0.004
37997	10466	0.002	0.002	0.001
37998	10467	<.001	0.001	0.001
37999	10468	0.001	0.001	0.001
38000	10469	<.001	0.001	0.001
38000	10469	<.001	0.001	0.001
38001	10470	0.001	0.001	0.001
38002	10471	0.003	0.029	0.026
38003	10472	0.001	0.002	0.001
38004	10473	0.019	0.009	0.010
38005	10474	0.031	0.049	0.022
38006	10475	0.001	0.002	0.001
38007	10476	<.001	0.001	<.001
38008	10477	0.001	0.001	0.001
38009	10478	0.001	0.001	0.001
38009	10478	0.001	0.001	0.001
38010	10479	0.013	0.010	0.005
38011	10480	0.002	0.003	0.003
38012	10481	0.004	0.010	0.012
38013	10482	<.001	0.001	<.001
38014	10483	0.001	0.001	<.001
38015	10484	0.000	0.001	<.001
38016	10485	0.001	0.008	0.007
38017	10486	<.001	0.001	0.001
38018	10487	<.001	0.001	0.001
38018	10487	<.001	0.001	0.001
38019	10488	<.001	0.038	0.047
38020	10489	0.003	0.008	0.009

Per: _____

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7205 L. J. Bardswich Ltd.
219, 469 Bouchard St.
Sudbury, Ontario
P3E 2K8

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Date: 16-Jul-87 19

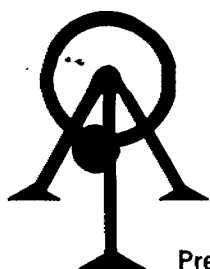
Work Order 870425

Assay results are as follows:

SAMPLE NUMBER	Gold	Pt	Pd
Accurassay Customer	Oz/t	Oz/t	Oz/t
38021 10490	0.004	0.015	0.016
38022 10491	<.001	0.031	0.048
38023 10492	0.015	0.005	0.015
38024 10493	0.008	0.001	0.002
38025 10494	0.002	0.001	0.002
38026 10495	<.001	0.006	<.001
38027 10496	<.001	<.001	<.001
38027 10496	<.001	<.001	<.001
38028 10497	0.001	<.001	<.001
38029 10498	<.001	<.001	<.001
38030 10499	<.001	<.001	<.001
38031 10500	<.001	<.001	<.001
38032 10151	<.001	<.001	<.001
38033 10152	0.001	<.001	<.001
38034 10153	0.013	<.001	<.001
38035 10154	0.002	<.001	<.001
38036 10155	missing	missing	missing
38037 10156	0.001	0.001	<.001
38038 10157	<.001	<.001	<.001
38039 10158	0.001	<.001	<.001
38040 10159	<.001	0.001	0.003
38041 10160	0.013	0.005	0.024
38042 10161	<.001	<.001	<.001
38043 10162	<.001	<.001	<.001
38044 10163	<.001	<.001	<.001
38045 10164	0.001	0.001	0.001
38045 10164	0.008	0.002	0.001
38046 10165	0.015	0.038	0.037
38047 10166	0.007	0.026	0.036
38048 10167	0.008	0.024	0.029
38049 10168	0.019	0.027	0.019
38050 10169	0.002	0.005	0.005
38051 10170	0.001	0.003	0.002

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Certificate of Analysis

7209 L. J. Bardswich Ltd.
219, 469 Bouchard St.
Sudbury, Ontario
P3E 2K8

Page #3

Date: 16-Jul-87 19

Work Order 870425

Assay results are as follows:

SAMPLE NUMBER		Gold	Pt	Pd
Accurassay	Customer	Oz/t	Oz/t	Oz/t
38052	10171	0.003	0.008	0.006
38053	10172	0.004	0.011	0.011
38054	10173	0.001	0.002	0.002
38054	10173	0.001	0.002	0.003
38055	10174	0.001	0.001	<.001
38056	10175	<.001	0.005	0.097
38057	10176	0.001	0.003	0.003
38058	10177	<.001	0.001	0.001
38059	10178	0.005	0.016	0.014
38060	10179	0.029	0.035	0.015
38061	10180	0.004	0.018	0.017
38062	10181	0.001	0.002	0.002
38063	10182	<.001	0.001	0.001
38063	10182	0.001	0.001	0.001
38064	10183	0.001	0.001	0.002
38065	10184	0.001	0.003	0.003
38066	10185	<.001	0.001	<.001
38067	10186	0.020	0.390	0.052
38068	10187	0.029	0.799	0.049
38069	10188	<.001	0.007	0.003
38070	10189	0.001	0.010	0.003
38070	10189	0.002	0.010	0.003

Per: _____

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Certificate of Analysis

7296

L. J. Bardswich Ltd.
219, 469 Bouchard St.
Sudbury, Ontario
P3E 2K8

Page #1

Date: 22-Jul-87 19

Work Order 870425

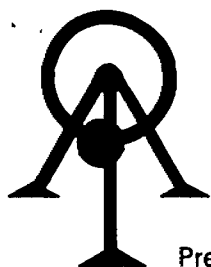
Assay results are as follows:

SAMPLE NUMBER		Cu	Co	Ni
Accurassay	Customer	%	ppm	%
37991	10460	0.518	61	0.504
37995	10464	0.450	71	0.160
38004	10473	0.910	77	0.145
38005	10474	0.442	272	1.540
38010	10479	1.120	38	0.188
38019	10488	0.295	550	2.800
38020	10489	1.953	313	1.015
38021	10490	0.431	689	1.022
38022	10491	0.544	480	1.350
38067	10186	7.080	32	0.144
38068	10187	9.882	41	0.146
38069	10188	0.453	188	1.048
38070	10189	0.250	828	1.607

L. J. Bardswich Ltd.

Per: _____

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President: Dr. GEORGE DUNCAN, M.Sc., Ph. D., C. Chem (Ont.), C. Chem (U.K.), M.C.I.C., M.R.S.C., A.R.C.S.T.

Certificate of Analysis

8685

L. J. Bardswich Ltd.
219, 469 Bouchard St.
Sudbury, Ontario
P3E 2K8

Page #1

Date: 09/28/87 19

Work Order 870425

Assay results are as follows:

SAMPLE NUMBER		Nickel	Copper	Cobalt
Accurassay	Customer	%	%	%
38046	10165	0.398	0.682	0.001
38047	10166	0.492	0.554	0.001
38048	10167	0.613	0.344	0.001

Per: _____

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PROPHET RESOURCES LTD.

PARKIN TOWNSHIP

POWER STRIPPING JUNE 15 - JULY 2, 1987

SCALE 1:100

□ CLAIM POST

● ROTARY PERCUSSION HOLE (RPH)

CUM # 693959

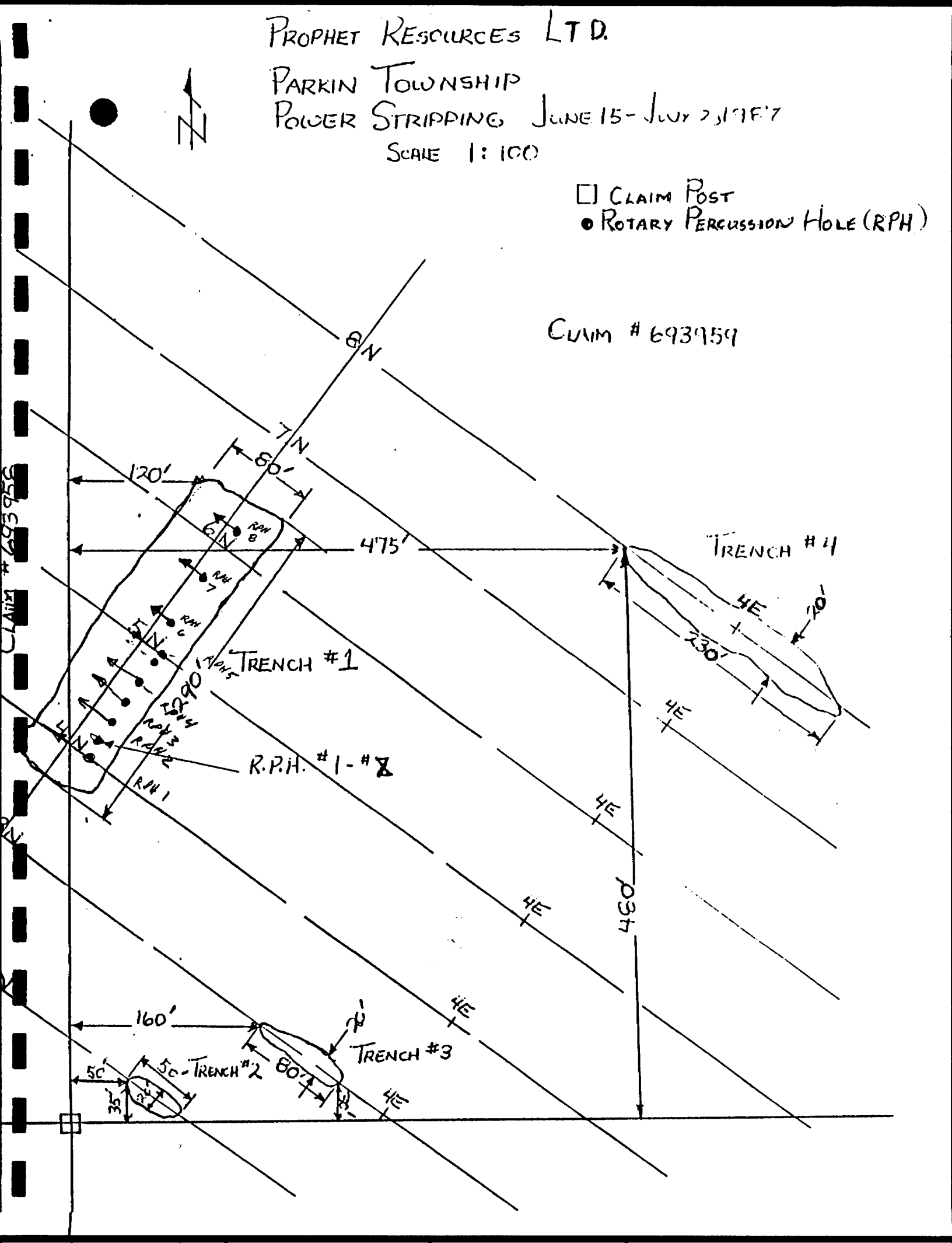
CLAIM # 693959

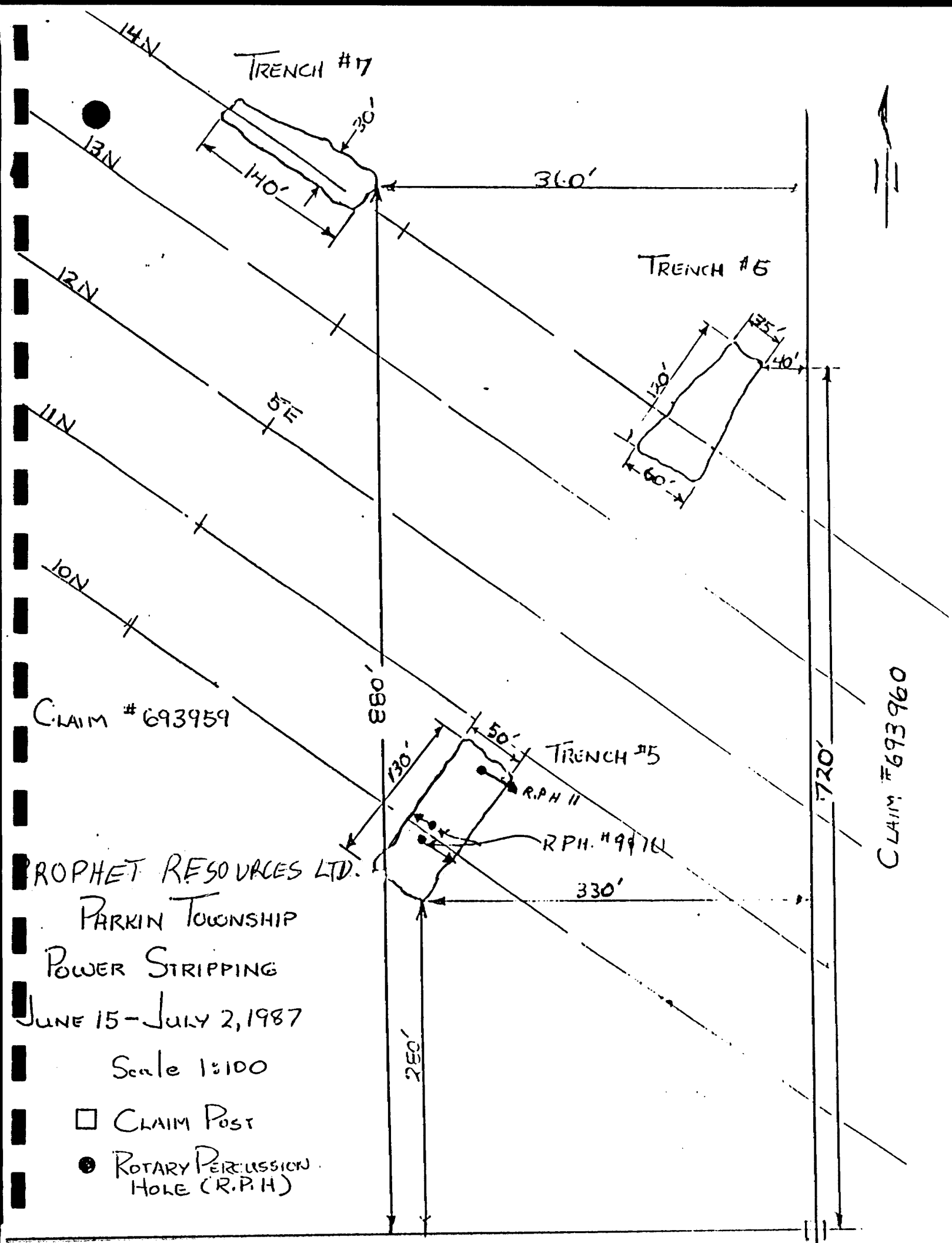
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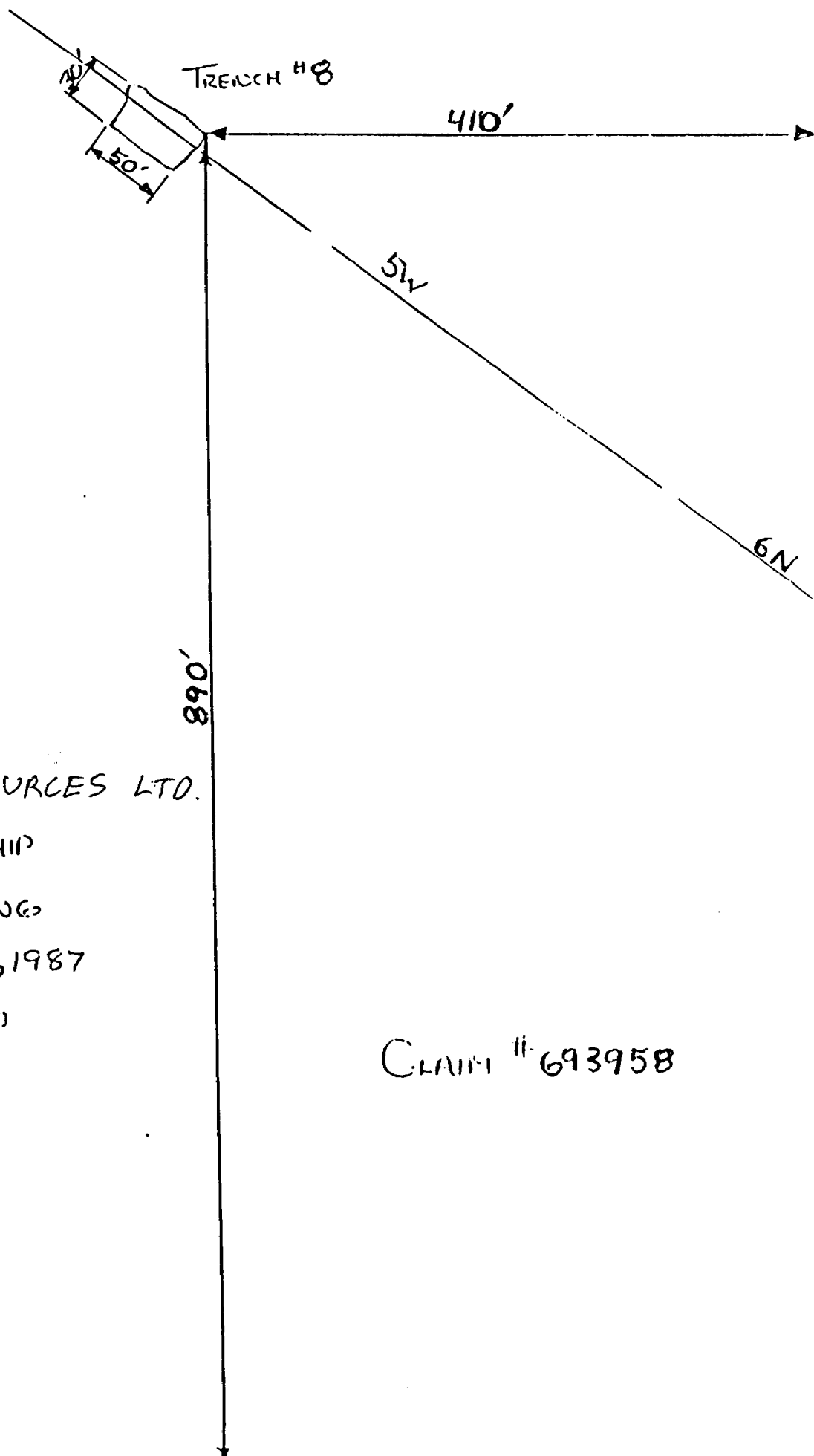
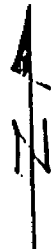
CLAIM # 693959

CLAIM # 693959

CLAIM # 693959







PROPHET RESOURCES LTD.

PARKIN TOWNSHIP

POWER STRIPPING

JUNE 15 - JULY 2, 1987

Scale 1:100

□ CLAIM POST

CLAIM # 693958

CLAIM # 693958



41155W0021 63.5095 PARKIN

020

REPORT ON PERCUSSION DRILLING
FOR
PROPHET RESOURCES LTD.
PARKIN TOWNSHIP PROJECT
PARKIN TOWNSHIP
SUDBURY MINING DIVISION

by L. J. BARDSWICH, P.ENG.

0M87-8-C-121

INTRODUCTION

The Parkin Township Property of Prophet Resources Ltd. consists of 15 claims optioned from John Brady of Sudbury, Ontario and 16 adjacent leased claims are in south-central Parkin Township, about 40 miles north of Sudbury.

This report summarizes the results of a percussion drilling program conducted on claim # S693959. The program was designed to (A) test below an oxidized zone associated with the Parkin Offset Dyke, that had been stripped and channel sampled and (B) to test below a magnetic high in an area of felsic volcanics that could not be completely stripped due to water.

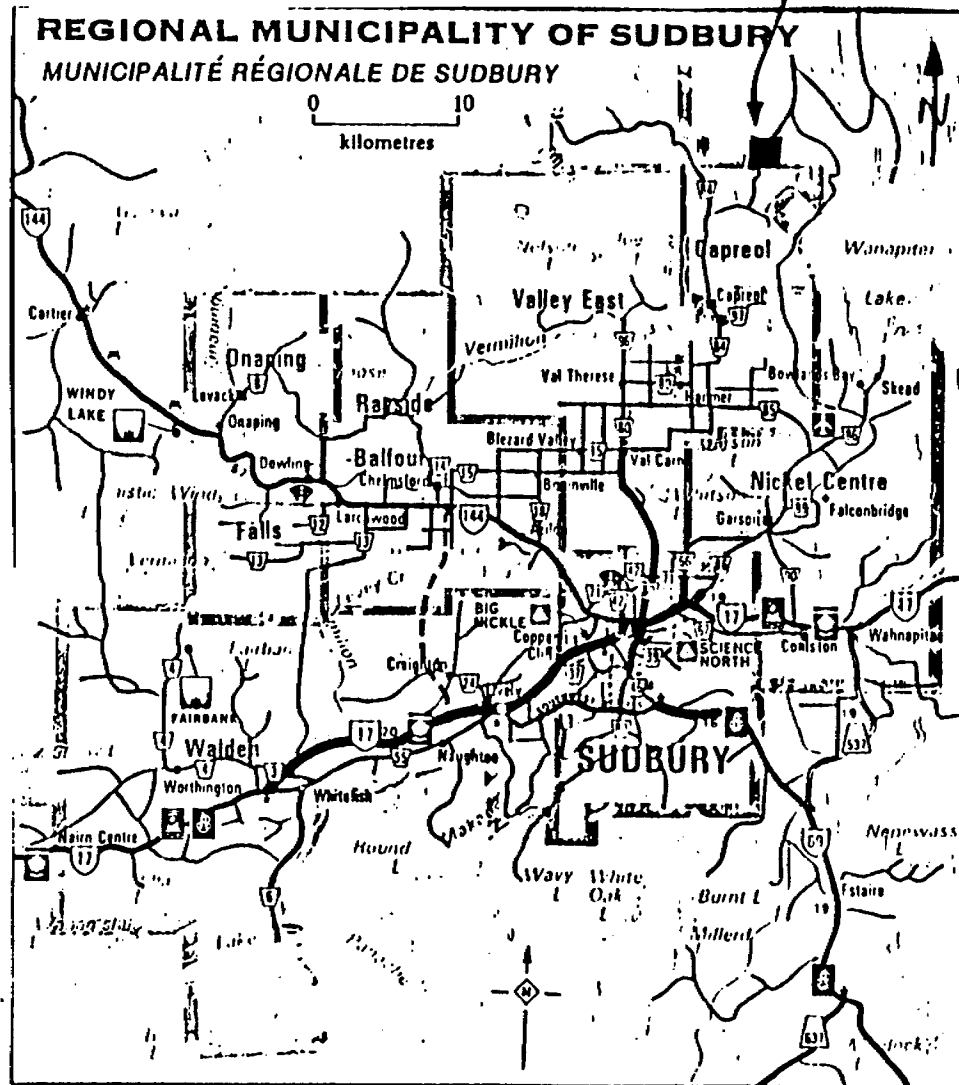
ACCESS

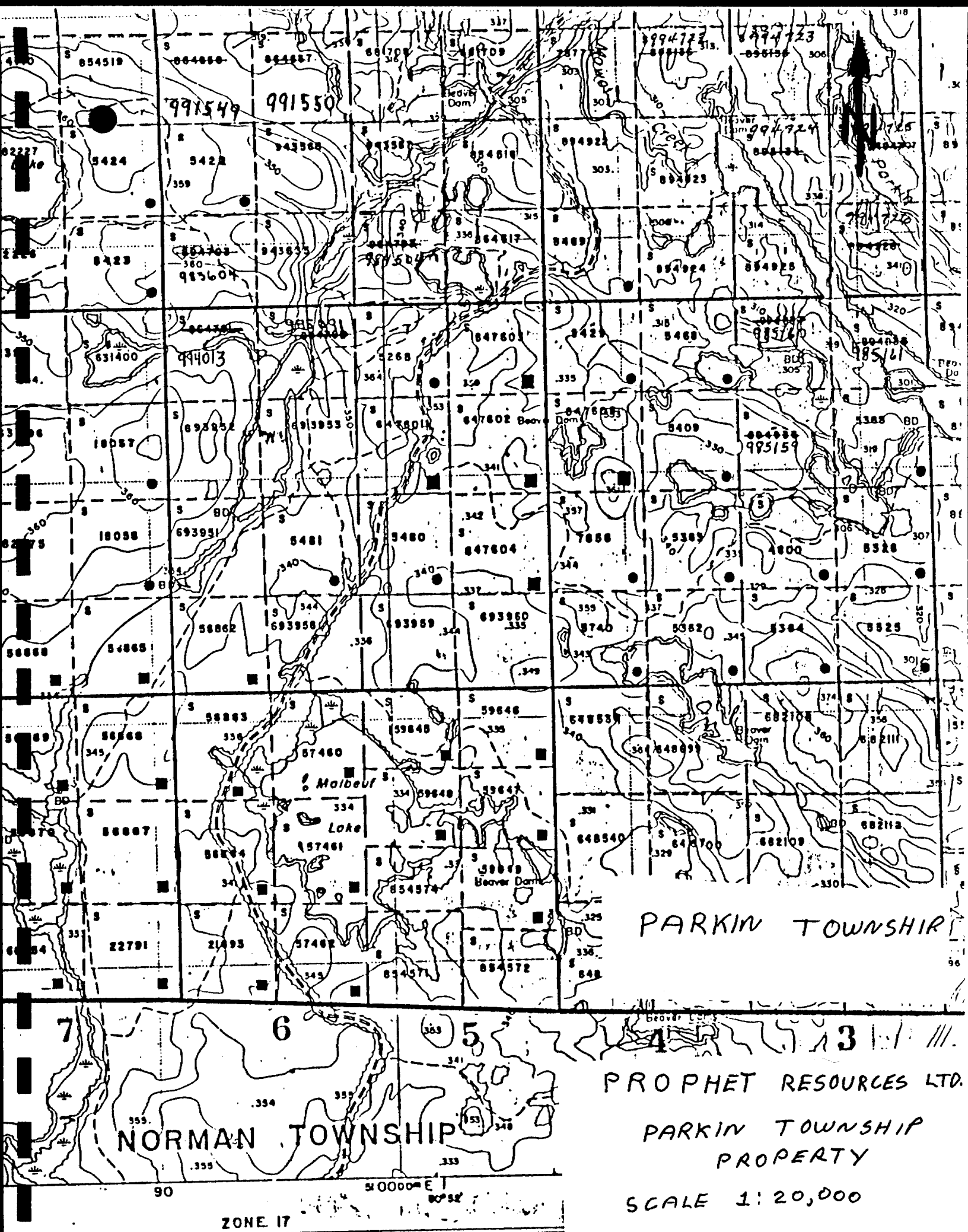
Access to claim # S693958 is by paved road (Regional Road 84) north of Capreol for about 6 km. and then by gravel road (Portelance lumber road) for 10 km. where it bisects the claims. An access road of approximately 1000 feet gives access to the north shore of Malbeuf Lake (EL1096') and the southwest corner of claim # 693959.

Access to the leased claims is via Regional Road 84, north of Capreol for about 13 km. thence easterly on an Ontario Hydro access road, (4 X 4 only) for 3 km.

INDEX MAP - PARKIN TOWNSHIP PROPERTY
PROPHET RESOURCES LTD.

PARKIN TWP CLAIM# 693959.





PARKIN TOWNSHIP

PROPHET RESOURCES LTD.

PARKIN TOWNSHIP
PROPERTY

SCALE 1:20,000

DRILLING

Equipment used was an Atlas Copco 1987 model ROC-712HC-01 crawler drill rig, equipped with a COP 1238 hydraulic hammer and dust collector mounted on the RH rear of the machine. The unit was powered by a 6 cylinder Deutz air cooled engine. Blow air was provided by an on-board 115 CFM compressor. Bore-hole size was 2 1/2 " using T-38 threaded drill rods (10 ft. lengths).

SAMPLE COLLECTION

Samples were taken at 3.3' and 3.4' intervals in area A and at 5' intervals in area B. Drilling was stopped at the end of each interval. The total cuttings were bagged on site and later split into 2 lb. samples for assaying. The balance of each sample was stored on site for one month and then discarded.

All samples were assayed for Au Pt and Pd. Samples with high sulphides were also assayed for Ni, Cu. and Cobalt.

Results: The hole locations, azimuths and dips are as shown on the attached drawings. Assay results are summarized in

Table I.

Conclusions: The samples collected from area A below the oxidized zone indicated the zone was widening with depth and that the grade was improving as compared to the channel samples. The use of the percussion drill was a relatively inexpensive method of testing the sulphide zone below the oxidized surface.

The holes drilled in area B did not detect any precious metals above background. The drill holes in area B were stopped because of the water infiltration short of the intended depth.

A handwritten signature in dark ink, appearing to read 'L. J. Bardswich', written over a horizontal dashed line.

L. J. BARDSWICH, P.ENG.

CERTIFICATE OF QUALIFICATION

I, Lloyd Joseph Bardswich do hereby certify:

- 1) that I am a mining engineer and reside at 1387 Orange Grove Drive, Sudbury, Ontario P3A 4T9
- 2) that I graduated from McGill University, Montreal, Quebec with a Master of Engineering (Mining).
- 3) that I have practised my profession for the past seventeen years.
- 4) that my report on The Percussion Drilling Program on the Parkin Township Project of Prophet Resources Ltd., Sudbury Mining Division, Ontario, is based upon field work that I have supervised on the Parkin Township property during the period June 15 through October 15, 1987.

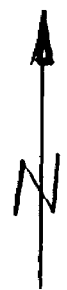




L. J. BARDSWICH, P.ENG.

October 30, 1987

CLAIM LINE



6+00N

5+50N

5+00N

4+50N

4+00N

3+50N

RPH 8

RPH 7

RPH 6

RPH 5

RPH 4

RPH 3

RPH 2

RPH 1

ALL HOLES
DIP AT 45°

N 35° 40' 11" E
BASE LINE

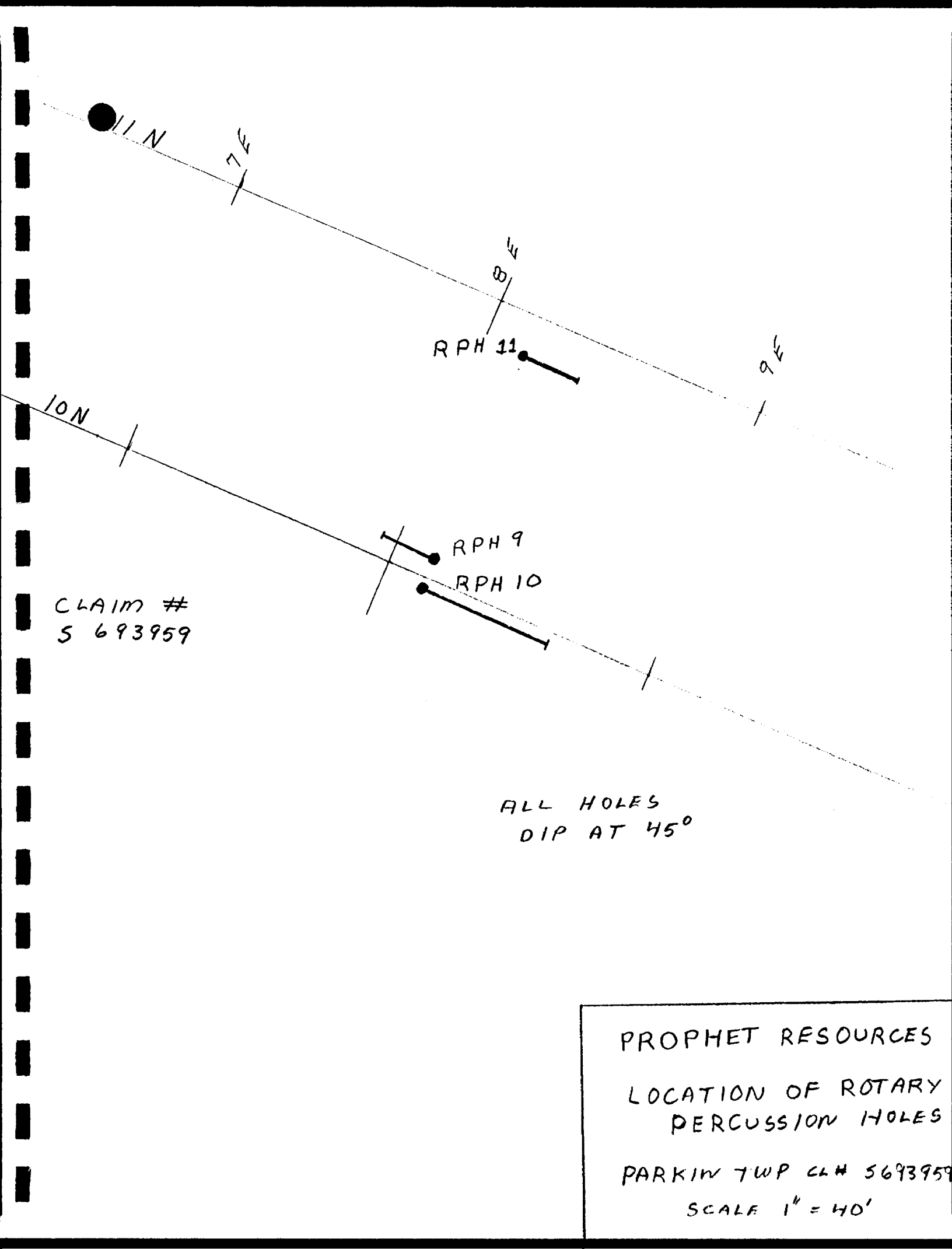
240' SOUTH TO
CLAIM POST
#2- 5693958
#3 5693959

PROPHET RESOURCES

LOCATION OF ROTARY
PERCUSSION HOLES

PARKIN TWP. CL# 569395

SCALE 1" = 40'



CLAIM #
5 693959

ALL HOLES
DIP AT 45°

PROPHET RESOURCES
LOCATION OF ROTARY
PERCUSSION HOLES
PARKIN TWP CL# 5693959
SCALE 1" = 40'

TABLE 1

ASSAY RESULTS
FROM PERCUSSION DRILLING

R.P.H. - 1

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1414	0	3.3	3.3	.008	.006	10	<.001	.002	<.001
1415	3.3	6.6	3.3	.014	.017	20	<.001	.002	<.001
1416	6.6	10.0	3.4	.015	.021	10	.001	.003	.001
1417	10.0	13.3	3.3	.049	.053	40	.001	.005	.003
1418	13.3	16.6	3.3	.068	.216	60	.003	.009	.009
1419	16.6	20.0	3.4	.154	.153	70	.005	.015	.013
1420	20.0	23.3	3.3	.116	.228	60	.004	.009	.009
1421	23.3	26.6	3.3	.025	.056	20	.001	.003	.002
1422	26.6	30.0	3.4	.024	.052	20	<.001	.003	.003
1423	30.0	33.3	3.3	.007	.016	20	<.001	.002	<.001
1424	33.3	36.6	3.3	.005	.011	10	<.001	.002	<.001
1425	36.6	40.0	3.4				<.001	.001	<.001
1426	40.0	43.3	3.3				<.001	.002	<.001
1427	43.3	46.6	3.3				<.001	.001	<.001
1428	46.6	50.0	3.4				<.001	.001	<.001
1429	50.0	53.3	3.3				<.001	.001	<.001
1430	53.3	56.6	3.3				<.001	.002	<.001
1431	56.6	60.0	3.4				<.001	.001	<.001
1432	60.0	63.3	3.3				<.001	.001	<.001
1433	63.3	66.6	3.3				<.001	.002	<.001
1434	66.6	70.0	3.4				<.001	.001	<.001

R.P.H.-2

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1435	0	3.3	3.3	.098	.879		.002	.014	.023
1436	3.3	6.6	3.3	.178	.714		.003	.016	.014
1437	6.6	10.0	3.4	.269	.394		.016	.017	.009
1438	10.0	13.3	3.3	.302	.472		.004	.020	.021
1439	13.3	16.6	3.3	.158	.154		.005	.012	.010
1440	16.6	20.0	3.4	.053	.081		.001	.004	.003
1441	20.0	23.3	3.3	.039	.074		<.001	.003	.004
1442	23.3	26.6	3.3	.016	.046		<.001	.001	.001
1443	26.6	30.0	3.4				<.001	<.001	.001
1444	30.3	33.3	3.3				<.001	<.001	<.001
1445	33.3	36.6	3.3				<.001	<.001	<.001
1446	36.6	40.0	3.4				<.001	<.001	<.001
1447	40.0	43.3	3.3				<.001	<.001	<.001
1448	43.3	46.6	3.3				<.001	<.001	<.001
1449	46.6	50.0	3.4				<.001	<.001	<.001
1450	50.0	53.3	3.3				<.001	<.001	<.001
1351	53.3	56.6	3.3				<.001	.001	<.001
1352	56.6	60.0	3.4				<.001	.001	<.001
1353	60.0	63.3	3.3				<.001	.002	<.001
1354	63.3	66.6	3.3				<.001	.001	<.001
1355	66.6	70.0	3.4				<.001	.001	.001

R.P.H.-3

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1356	0	3.3	3.3				<.001	<.001	<.001
1357	3.3	6.6	3.3				<.001	<.001	<.001
1358	6.6	10.0	3.4				<.001	<.001	<.001
1359	10.0	13.3	3.3	.253	.618	.011	.003	.019	.038
1360	13.3	16.6	3.3	.592	1.475	.027	.010	.061	.061
1361	16.6	20.0	3.4	.597	1.654	.027	.010	.065	.062
1362	20.0	23.3	3.3	.339	2.387	.030	.004	.027	.029
1363	23.3	26.6	3.3	.203	1.16	.017	.003	.023	.030
1364	26.6	30.0	3.4	.068	.369	64	.001	.006	.010
1365	30.0	33.3	3.3	.048	.192	41	.001	.004	.006
1366	33.3	36.6	3.3	.037	.111	35	.001	.003	.005
1367	36.6	40.0	3.4	.020	.074	20	<.001	<.001	.003
1368	40.0	43.3	3.3	.012	.062	11	<.001	<.001	.002
1369	43.3	46.6	3.3				<.001	<.001	.001
1370	46.6	50.0	3.4				<.001	<.001	<.001
1371	50.0	53.3	3.3				<.001	<.001	<.001
1372	53.3	56.6	3.3				sample missing		
1373	56.6	60.0	3.4				<.001	<.001	<.001
1374	60.0	63.3	3.3				<.001	<.001	<.001
1375	63.3	66.6	3.3				<.001	<.001	<.001
1376	66.6	70.0	3.4				<.001	<.001	<.001

R.P.H. -4

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1377	0	3.3	3.3				<.001	<.001	<.001
1378	3.3	6.6	3.3				<.001	<.001	<.001
1379	6.6	10.0	3.4				<.001	<.001	<.001
1380	10.0	13.3	3.3				<.001	<.001	<.001
1381	13.3	16.6	3.3				<.001	<.001	<.001
1382	16.6	20.0	3.4	.323	1.274	.018	.007	.039	.048
1383	20.0	23.3	3.3	.333	2.406	.030	.005	.064	.053
1384	23.3	26.6	3.3	.368	1.190	.034	.022	.054	.041
1385	26.6	30.0	3.4	.083	.262	57	.002	.005	.009
1386	30.0	33.3	3.3	.040	.145	39	.001	.003	.006
1387	33.3	36.6	3.3	.037	.092	21	.001	.001	.004
1388	36.6	40.0	3.4	.010	.049	11	<.001	<.001	<.001
1389	40.0	43.3	3.3				<.001	<.001	<.001
1390	43.3	46.6	3.3				<.001	<.001	<.001
1391	46.6	50.0	3.4				<.001	<.001	<.001
1392	50.0	53.3	3.3				<.001	<.001	<.001
1393	53.3	56.6	3.3				<.001	<.001	<.001
1394	56.6	60.0	3.4				<.001	<.001	<.001
1395	60.0	63.3	3.3				<.001	<.001	<.001
1396	63.3	66.6	3.3				<.001	<.001	<.001
1398	66.6	70.0	3.4				<.001	<.001	<.001

R.P.H.-5

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1765	0	3.3	3.3				<.001	<.001	<.001
1766	3.3	6.6	3.3				<.001	<.001	<.001
1767	6.6	10.0	3.4				<.001	<.001	<.001
1768	10.0	13.3	3.3				<.001	<.001	<.001
1769	13.3	16.6	3.3				<.001	<.001	<.001
1770	16.6	20.0	3.4				<.001	<.001	<.001
1771	20.0	23.3	3.3	.035	.557	79	.002	.018	.018
1772	23.3	26.6	3.3	.225	1.153	.016	.006	.039	.039
1773	26.6	30.0	3.4	1.277	1.459	.016	.026	.071	.088
1774	30.0	33.3	3.3	1.020	.186	.012	.010	.044	.043
1775	33.3	36.6	3.3	.253	.074	39	.003	.009	.012
1776	36.6	40.0	3.4	.074	.115	24	.040	.004	.005
1777	40.0	43.3	3.3				.002	.002	.003
1778	43.3	46.6	3.3				<.001	<.001	.002
1779	46.6	50.0	3.4				<.001	.003	.002
1780	50.0	53.3	3.3				.002	.001	.002
1781	53.3	56.6	3.3				<.001	<.001	<.001
1782	56.6	60.0	3.4				<.001	<.001	<.001
1783	60.0	63.3	3.3				<.001	<.001	<.001
1784	63.3	66.6	3.3				<.001	<.001	<.001
1785	66.6	70.0	3.4				<.001	<.001	<.001

R.P.H. -6

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1786	0	3.3	3.3.				<.001	<.003	<.003
1787	3.3	6.6	3.3				<.001	<.001	<.001
1788	6.6	10.0	3.4				.002	.003	.003
1789	10.0	13.3	3.3				.002	.003	.002
1790	13.3	16.6	3.3	.095	.062	14	.001	.005	.003
1791	16.6	20.2	3.4	.086	.072	15	.013	.018	.010
1792	20.0	23.3	3.3	.051	.118	19	.002	.003	.005
1793	23.3	26.6	3.3	.048	.080	19	<.001	.001	.004
1794	26.6	30.0	3.4	.019	.029	15	<.001	<.001	.002
1795	30.0	33.3	3.3	.014	.024	13	<.001	<.001	.001
1796	33.3	36.6	3.3				.002	<.001	.001
1797	36.6	40.0	3.4				<.001	<.001	<.001
1798	40.0	43.3	3.3				<.001	<.001	<.001
1799	43.3	46.6	3.3				<.001	<.001	<.001
1800	46.6	50.0	3.4				<.001	<.001	<.001
1301	50.0	53.3	3.3				<.001	<.001	<.001
1302	53.3	56.6	3.3				<.001	<.001	<.001
1303	56.6	60.0	3.4				<.001	<.001	<.001
1304	60.0	63.3	3.3				<.001	<.001	<.001
1305	63.3	66.6	3.3				<.001	<.001	<.001
1306	66.6	70.0	3.4				<.001	<.001	<.001

R.P.H.-7

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
1307	0	3.3	3.3				<.001	<.001	<.001
1308	3.3	6.6	3.3				<.001	<.001	<.001
1309	6.6	10.0	3.4				<.001	<.001	<.001
1310	10.0	13.3	3.3				<.001	<.001	<.001
1311	13.3	16.6	3.3				<.001	<.001	<.001
1312	16.6	20.0	3.4				<.001	<.001	<.001
1313	20.0	23.3	3.3				<.001	<.001	<.001
1314	23.3	26.6	3.3				<.001	<.001	<.001
1315	26.6	30.0	3.4				.004	.006	.009
1316	30.0	33.3	3.3				.004	.010	.011
1317	33.3	36.6	3.3				<.001	.002	.002
1318	36.6	40.0	3.4				.001	<.001	.001
1319	40.0	43.3	3.3				<.001	<.001	<.001
1320	43.3	46.6	3.3				<.001	<.001	<.001
1321	46.6	50.0	3.4				<.001	<.001	<.001
1322	50.0	53.3	3.3				<.001	<.001	<.001
1323	53.3	56.6	3.3				<.001	<.001	<.001
1324	56.6	60.0	3.4				<.001	<.001	<.001
1325	60.0	63.3	3.3				<.001	<.001	<.001
1326	63.3	66.6	3.3				<.001	<.001	<.001
1327	66.6	70.0	3.4				<.001	<.001	<.001

R.P.H.-8

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
38501	0	6.6	6.6				.002	<.001	<.001
38502	6.6	10.0	3.4				<.001	<.001	<.001
38503	10.0	13.3	3.3	.234	.234	60	.015	.080	.060
38504	13.3	16.6	3.3	.128	.128	40	.004	.018	.014
38505	16.6	20.0	3.4	.132	.132	40	.003	.009	.007
38506	20.0	23.3	3.3	.065	.065	20	.002	.005	.004
38507	23.3	26.6	3.3	.041	.041	20	.001	.003	.003
38508	26.6	30.0	3.4				.001	.004	.005
38509	30.0	33.3	3.3				.002	.004	.003
38510	33.3	36.6	3.3				.003	.004	.004
38511	36.6	40.0	3.4				<.001	.001	<.001
38512	40.0	43.3	3.3				<.001	<.001	<.001
38513	43.3	46.6	3.3	.007	.007	10	<.001	<.001	<.001
38514	46.6	50.0	3.4				<.001	<.001	<.001
38515	50.0	53.3	3.3	.012	.012	10	<.001	<.001	<.001
38516	53.3	56.6	3.3	.009	.009	10	<.001	<.001	<.001
38517	56.6	60.0	3.4	.014	.014	10	<.001	<.001	<.001

R.P.H. - 9

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
34988	0	5	5				<.001	<.001	<.001
34989	5	10	5				<.001	<.001	<.001
34990	10	15	5				<.001	<.001	<.001
34991	15	20	5				<.001	<.001	<.001
34992	20	25	5				<.001	<.001	<.001

R.P.H. - 10

34993	0	5	5				<.001	<.001	<.001
34994	5	10	5				<.001	<.001	<.001
34995	10	15	5				<.001	<.001	<.001
34996	15	20	5				<.001	<.001	<.001
34997	20	25	5				<.001	<.001	<.001
34998	25	30	5				<.001	<.001	<.001
34999	30	35	5				<.001	<.001	<.001
35000	35	40	5				<.001	<.001	<.001
35001	40	45	5				<.001	<.001	<.001
35002	45	50	5				<.001	<.001	<.001
35003	50	55	5				<.001	<.001	<.001
35004	55	60	5				<.001	<.001	<.001
35005	60	65	5				<.001	<.001	<.001

R.P.H. - 11

SAMPLE	FROM	TO	INT (FEET)	Cu %	Ni %	Co PPM	Au oz/ton	Pt oz/ton	Pd oz/ton
35006	0	5	5				<.001	<.001	<.001
35007	5	10	5				<.001	<.001	<.001
35008	10	15	5				<.001	<.001	<.001
35009	15	20	5				<.001	<.001	<.001
35010	20	25	5				<.001	<.001	<.001
35011	25	30	5				<.001	<.001	<.001



411155W0021 63.5095 PARKIN

900

#63.5095

OM 87-8-C-121

THIS SUBMITTAL CONSISTED OF VARIOUS REPORTS, SOME OF WHICH HAVE BEEN CULLED FROM THIS FILE. THE CULLED MATERIAL HAD BEEN PREVIOUSLY SUBMITTED UNDER THE FOLLOWING RECORD SERIES (THE DOCUMENTS CAN BE VIEWED IN THESE SERIES):

Report on Surface Diamond	→ see Toronto file
drilling for Prophet Res.	#42 diamond drill
Ltd. Parkin Twp. Project	for Parkin Tp.
by: L. J. Bardswich	R.O.W# W8807.061
R. K. Germundson Oct/88	