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MINING LANDS SECTION

REPORT ON  
STRIPPING

GOLD ROCK PROJECT

BOYER LAKE AREA

AND

TURTLEPOND LAKE AREA

KENORA MINING DIVISION

ONTARIO

2.13029

A handwritten signature in black ink, appearing to read "J. W. Redden". The signature is fluid and cursive, written over the printed name.

Prepared by:  
J. W. Redden, B.Sc.  
Box 117  
Wabigoon, Ont.  
POV 2W0  
tel. (807) 938-6915

Dec. 28. 1989

## Introduction

The original claims were staked in 1981 following the discovery of high grade visible gold in a quartz vein in a rock cut on K 535339 beside Highway 502. More claims have since been staked to cover other favourable ground.

A preliminary stripping programme was carried out in late 1989 to expose some of the mineralized zones known to occur on the claims. This report summarizes the results of this work.

## The Property

The property consists of 60 claims located 20 miles south of Dryden, Ontario.

The claims are:

claim #	recording date	work filed	in good standing to
K 589052	Jan. 13/81	200 days	Aug. 10/90
K 603335 to K 603340	May 21/81	200 "	July 20/90
K 604309 to K 604313	May 21/81	200 "	July 20/90
K 855549 to K 855551	Jan. 23/86	140 "	Jan. 23/90
K 1038395 to K 1038403	Jan. 19/88	20 "	Jan. 19/90
K 1052999 to K 1053013	Oct. 4/88	0 "	June 29/90
K 1104528 to K 1104534	Nov. 27/89	0 "	Nov. 27/90
K 1104540 to K 1104543	Nov. 27/89	0 "	Nov. 27/90
K 1085885 to K 1085894	Dec. 11/89	0 "	Dec. 11/90

The first claim is held under option from W. Sovereign by J. W. Redden.

The next 14 claims are owned equally by J. Redden, H. Lundmark and W. McAteer.

The remaining claims are owned outright by J. Redden.

## Location and Access

The claims are located about 30km south of Dryden in northwest Ontario.

Highway 502, a paved, all weather road connecting Dryden and Fort Frances crosses the northern part of the property.

The original access road from Minnehaha Lake to Gold Rock lies on or near the western part of the claims. This road is now partly grown in but can be travelled on foot, by ATV or snowmobile.

The present access road to Gold Rock crosses the southeast part of the claims. This road is not grown in but is not maintained. Travel on this road is possible with 4WD vehicles in dry weather or by snowmachine in winter.

## Previous Work

The area containing the claim block was first explored by prospectors during the 1890's. Work was carried out on a number of gold-bearing quartz veins in the area over the next few years. A few test pits and trenches are the only evidence of early work on the present claims. No documentation of this early work has been found.

Sporadic exploration has been carried out ever since, however the work is poorly documented. No evidence of extensive work was found in the field.

The only major exploration programme for which reasonable records exist was carried out by Asamera Inc. in 1983.

Asamera, under a joint venture agreement with Shield Development Company Limited carried out a major exploration programme over a block of 97 claims. Most of the present claim block was covered by this programme. Work on the claims included line cutting, ground magnetic and VLF surveys, rock and humus geochemical surveys, and a geological survey. One day of stripping and 12 drill holes on 3 different quartz veins was also done. A number of interesting targets were located, however no additional work was done and the project abandoned.

W. Sovereign prospected in the northern part of the block and discovered several areas of quartz veining.

## General Geology.

The geology underlying the claim block is shown on O.G.S. Map 2476 to consist principally of mafic volcanics with minor felsic volcanics and a few felsic dykes. Mapping by Asamera resulted in very little revision of the geology.

Shearing and alteration is widespread throughout the claim block. Shear directions of northeast - southwest, north 70 degrees east - south 70 degrees west and east - west occur on the property.

The northeast - southwest shearing follows the regional foliation. Carbonatization and silicification are associated with the shearing. Pyritization is present in this shear direction at the extreme south end of the property. Gold is associated with this shear direction.

The east - west shearing and the north 70 degrees east - south 70 degrees west shearing may represent a single shear event. These shears are very poorly exposed on the property. More detailed work is required to evaluate their importance on the claims. To the north of the property, east - west shears are known to carry gold.

## Economic Geology

All known gold occurrences in the area are associated with silicification. Carbonatization is widespread and is often present over large areas not known to contain much more than slightly anomalous gold values.

Pyritization is considered as a favourable indicator for gold. Often the pyrite is concentrated in the wall rock, with the quartz vein containing gold to be rather low in pyrite. Chalcopyrite in a quartz vein appears to be a favourable indicator of gold.

## Stripping and Trenching Programme

Four areas were stripped and/or trenched. All four areas were known to contain quartz veins.

The results are summarized as follows:

### Location 1

- south part of K 1053010
- 'LT' zone of Sovereign
- reported results to 0.09 oz./ton Au
- quartz veins to 1m thick containing tourmaline
- pyrite sparse in quartz but locally present in wallrock
- series of quartz veins exposed across width of 30' on the northeast end of a hill
- overall strike of veins 055
- overall dip about -45 to east, but numerous exceptions
- bounded on northwest by intensely sheared and carbonatized mafic tuffs, with only minor quartz stringers
- quartz veins themselves appear to be hosted by mafic flows but alteration makes identification tentative
- quartz veins on top of hill pinch to stringers within 30' to the southwest
- thick overburden to east, northeast and north prevent further exposure

### Location 2

- north part of K 589052
- about 250m southwesterly from Location 1
- strong VLF conductor
- north part of trench exposed intensely sheared and carbonated mafic volcanics
- only minor quartz stringers
- outcropping 8" quartz vein exposed to show as only a 'knot' in the volcanics
- actual conductor believed to lie in a depression >8' deep filled with large boulders, not excavated
- conductor believed to be an intensely sheared zone
- rock adjacent to depression not mineralized

### Location 3

- northwest part of K 1104532
- area mainly carbonated mafic volcanics
- minor thin felsic bands
- drag fold striking 070 degrees with plunge of 056 degrees to north
- quartz veins to 16" present
- overall strike of veins about north-south
- pyrite cubes to 5mm in northeast to east trending shears
- appears to be area of deformation
- frozen overburden and snow prevents more definitive statements concerning the structure

### Location 4

- trench in central part of K 1104529
- at west end of trench mafic/felsic contact at 078/vert
- only 4cm of slightly sheared mafics at contact
- at east end of trench felsic/mafic contact at 124/vert to steep to north
- strike measurements indicate the structure of the volcanic pile is likely more complex than previously thought
- strongly sheared mafics, and topography, 40 to 50' from west end of trench suggests two separate felsic units may be present
- felsic units are massive aphanitic tuffs (layering observed)
- colour ranges through very pale shades of green, brown and pink
- irregular white quartz stringers to 4" as brittle fracture fillings in the felsics, no sulphide, no rust
- mafics carbonated and variably sheared adjacent to felsic contact, rare quartz stringers
- local pyrite to 5% in sheared mafics adjacent to felsics
- shearing in mafics 045/vert (regional foliation)
- shearing does not penetrate felsics
- shearing in mafics adjacent to the massive felsics acted as a conduit for mineralizing solutions?
- felsics acted as a 'dam' to the mineralizing solutions?

## Discussion of Results

### Location 1

The assay results are much lower than previous sampling indicated. The reason for this is not known.

Structural observations several miles to the north of this location suggest the zone may change strike, from the exposed NE strike to a more northerly strike (pers. comm. P.-C. Delisle). Such a change in strike may perhaps, be related to a change in mineralization.

### Location 2

Intense shearing but only insignificant quartz and pyrite were found at this site.

### Location 3

The understanding of the structure appears to be the key to defining the economic significance of this area. The presence of significant gold associated with cubic pyrite, in preference to the quartz veins, is noteworthy.

### Location 4

The strike of the felsic volcanics highlights the need for more structural information to define the stratigraphy of the area. The gold values in the trench are too low to be of interest.

## Conclusions

1. Significant gold values are present in shears in mafic volcanics containing cubes of pyrite at Location 3.
2. Significant gold values were not found in quartz veins or shears which did not contain pyrite.
3. The presence of pyrite (or other sulphides) appears to be a prerequisite for significant gold mineralization in this area.
4. The structure of the volcanics underlying the claim block is more complex than previously indicated from geological mapping.
5. The claim block requires geological mapping by competent personnel.
6. Additional exploration is required to properly evaluate the claims.

## Recommendations

1. Fresh rock should be exposed by blasting at Location 1, sampled and assayed to clarify the present discrepancy in gold values.
2. Detailed examination of Location 3 is required to determine the economic significance of the gold values encountered.
3. A thorough systematic geological survey of the entire claim block is required to properly assess the potential of the claims. All areas of shearing, alteration, quartz veining, sulphides and structural information should be noted and examined in detail.
4. Additional work would be based on the above recommendations.



SAMPLE DESCRIPTIONS AND ASSAYS

Sample No.	Description	ppb Au
173501	LT zone, main qv on top of hill, py cubes to 5mm.	42
173502	LT zone, strong shear zone, qs to 5mm, no sulphides, much carb.	12
173503	LT zone, 4" qv near edge of hill, near old small pit.	<5
173504	LT zone, Loc. 1, 2 qv in 2' width, 75% qtz.	11
173505	LT zone, Loc. 2, 12"qv w py in altered wallrock.	10
173506	LT zone, Loc. 3, 3-4" qv with carb. no py, sample w-2'	12
173507	LT zone, Loc. 4, 8" qv w tr py, sample width 16"	6
173508	LT zone, Loc. 5, sheared carb wallrock minor qs, sample w-6'	7
173509	LT zone, Loc. 6, sheared carb wallrock w 50% qtz, rusty, no sulphide	9
173510	LT zone, Loc. 7, large qv, sampled w-2'	<5/<5
173511	Zone 2, Loc. 8, intensely sheared and carb mafic volc, trace py, one flat qs.	15
173512	Zone 2, Loc. 9, intensely sheared mafic volc, composite grab w-1m.	<5
173513	Zone 2, Loc. 10, carb and silicified zone on edge of dropoff, dropoff on edge of VLF conductor?	<5
173514	Zone 3, Loc. 1, 12-18" qv w carb, str 020, dip -80E?	11
173515	Zone 3, Loc. 2, 1% py in carb wallrock next to above	25
173516	Zone 3, Loc. 3, carb wallrock <1% py, felsic/int. tuff.	<5
173517	Zone 3, Loc. 4, 12" qv, str 074, dip vert. py in wallrock	152

173518	Zone 3, Loc. 5, mafic volc wallrock (chlorite schist) w 5-20% py, width = 6-12".	9106
173519	Zone 3, Loc. 6, 30% qs in carbonated felsic/int tuff, tr py, sample width = 5'.	88/76
173520	Zone 3, Loc. 7, select sample, 5% py and cp, tr po?, in sheared wallrock and qs.	45
173521	Zone 3, Loc. 8, 7-10% qs to 2" in altered mafic volc, str N-S, w=4' (qs only)	76
173522	Zone 3, Loc. 9, 5-10% py in mafic schist, str 090, dip -80N, w=12".	1393
173523	Zone 3, Loc. 10, qv w py in wallrock, sheared felsic? drag fold structure. sample w=4".	22
173524	Zone 3, Loc. 11, 16" qv, str 172, exposed for length of 6'.	7
173525	Zone 4, Loc. 1, 5% qs in massive felsic tuff, qtz in brittle fractures. width = 10'.	5
173526	Zone 4, Loc. 2, sheared rubbly area of mafic volc 10-12' wide, str 045, dip vert to steep W, minor local py.	<5
173527	LT zone, heavily rusted rock	7
173528	Zone 4, felsic tuff w tr py, po.	7/7
173529	Zone 4, mafic w po, py.	24/24
173530	Zone 4, Loc. 3, sl sheared and carb felsic/mafic contact, tr py, w=3'	6
173531	Zone 4, Loc. 4, qs in felsic, tr py in wallrock, sl shearing str 124, contact also 124?	<5
173532	Zone 4, Loc. 5, sheared mafic and adjacent fractured felsic, minor qv and qs, local py across 3-4" in mafic.	9
173533	Zone 4, Loc. 6, intensely sheared mafic, local py, totally carb.	<5



Fig. 1 LOCATION MAP

GOLD ROCK PROJECT  
 Turtlepond and Boyer Lakes Areas  
 Kenora Mining Division  
 Ontario

scale 1:1,600,000  
 ( 1" = 25 miles)

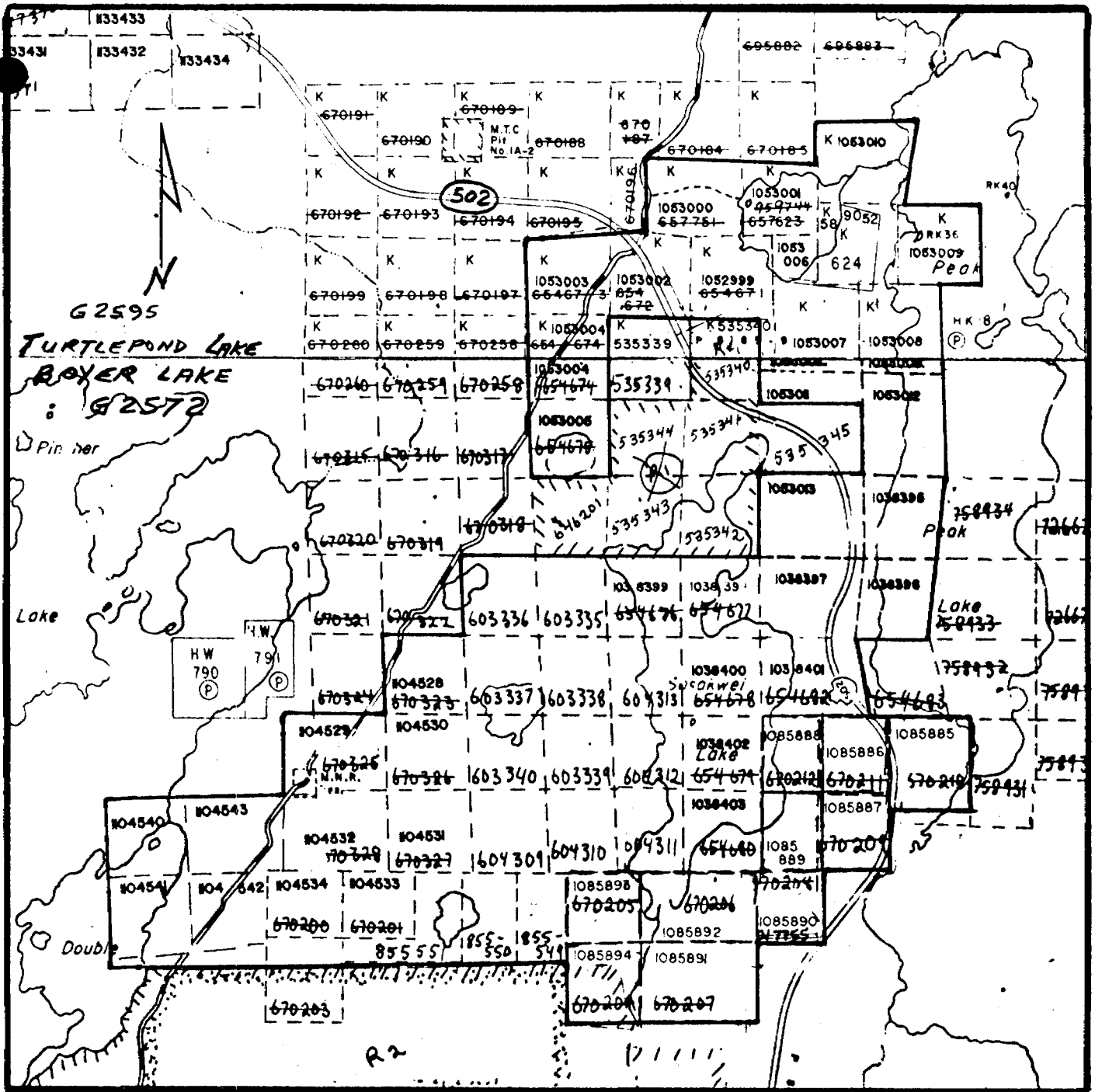


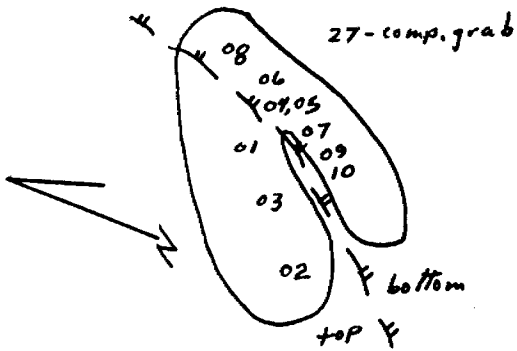
Fig. 2 CLAIM MAP

GOLD ROCK PROJECT  
 Turtlepond and Boyer Lakes Areas  
 Kenora Mining Division  
 Ontario

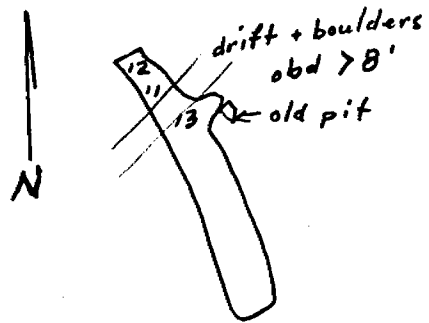
scale 1" = 1/2 mile

SKETCH MAP  
 SAMPLE LOCATIONS  
 FROM STRIPPED AREAS  
 TURTLEPOND & BOYER LAKES AREA  
 KENORA MINING DIVISION - ONTARIO

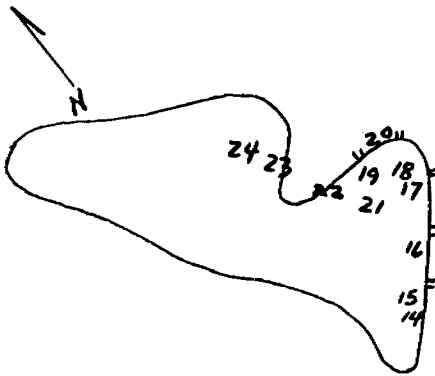
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 (K1053010)



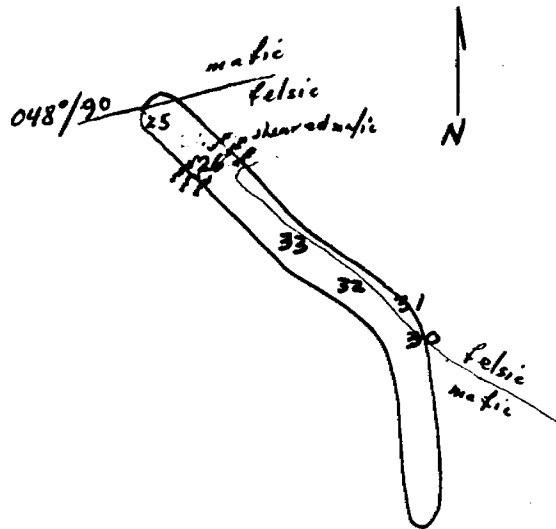
LOCATION 2  
 (K589052)



LOCATION 3  
 (K1104532)



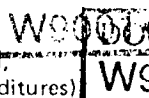
LOCATION 4  
 (K1104529)





Ministry of Northern Development and Mines

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



52F07NE0019 2.13029 BOYER LAKE

900

9001.07 Mining

Type of Survey(s) EXPENDITURES 2.13029  
 Claim Holder(s) J. W. REDDEN 2.13031  
 Address Box 117 Wabigoon Out P0V2W0  
 Survey Company J.W. Redden  
 Date of Survey (from & to) 5 11 89 20 12 89  
 Total Miles of line Cut —  
 Name and Address of Author (of Geo-Technical report) J.W. Redden Box 117 Wabigoon Out P0V2W0

Township or Area BOYER LAKE AREA G.2572  
 TURTLE POND LAKE G.2595  
 Prospector's Licence No. E23950

Credits Requested per Each Claim in Columns at right

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

Mining Claims Traversed (List in numerical sequence)

Mining Claim			Mining Claim		
Prefix	Number	Expend. Days Cr.	Prefix	Number	Expend. Days Cr.
K	1038395	1	K	1053013	20
	1038396	1		1085885	20
	1038397	2			
	1038398	2			
	1038399	2			
	1038400	2			
	1038401	2			
	1038402	2			
	1038403	2			
	1052999	20			
	1053000	20			
	1053001	20			
	1053002	20			
	1053003	20			
	1053004	20			
	1053005	20			
	1053006	20			
	1053007	20			
	1053008	20			
	1053009	20			
	1053010	20			
	1053011	20			
	1053012	20			

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JAN 18 1990  
MINING LANDS SECTION

KENORA MINING DIV.  
RECEIVED  
JAN 5 1990  
789 1011 1212 3456

Expenditures (excludes power stripping)

Type of Work Performed layout, supervise & compile

Performed on Claim(s) K 589052, K 1053010, K 1085885  
 (K 1053012) 1104532 APR 10 1990

Calculation of Expenditure Days Credits  
 Total Expenditures \$ 5045.00 ÷ 15 = 336

1038395

Total number of mining claims covered by this report of work. 25

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

Date Dec 31/88  
Recorded Holder or Agent (Signature) J. Redden

For Office Use Only

Total Days Cr. Recorded 336  
 Date Recorded January 12/90  
 Date Approved as Recorded 5 April 90  
 Branch, District [Signature]

Certification Verifying Report of Work

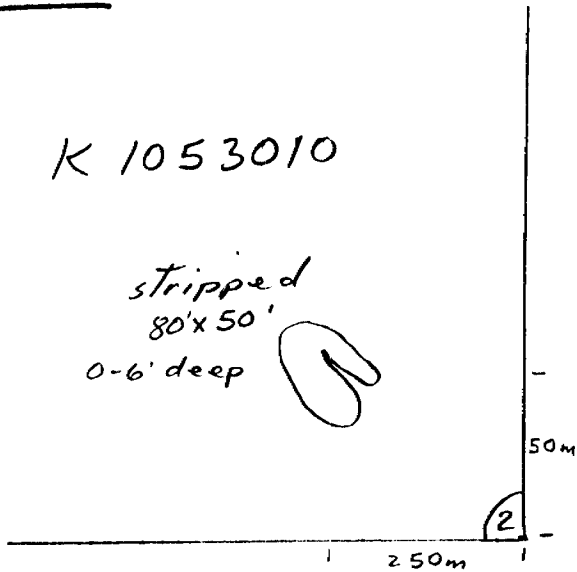
I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying  
J. W. Redden

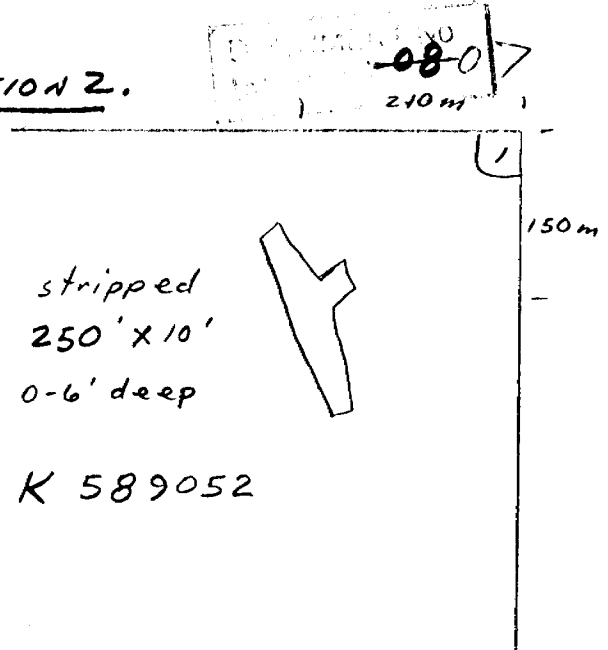


TRENCHING & STRIPPING  
J.W. REDDEN CLAIMS  
TURTLEPOND & BOYER LAKES AREAS

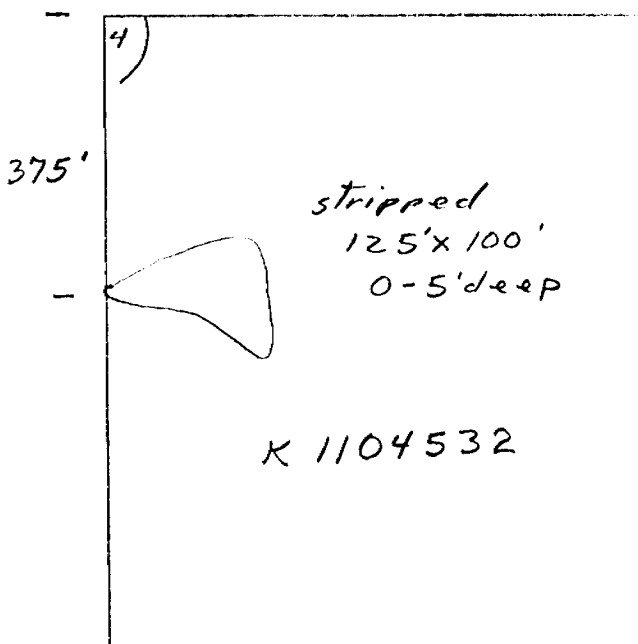
LOCATION 1.



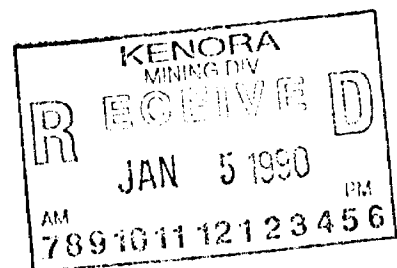
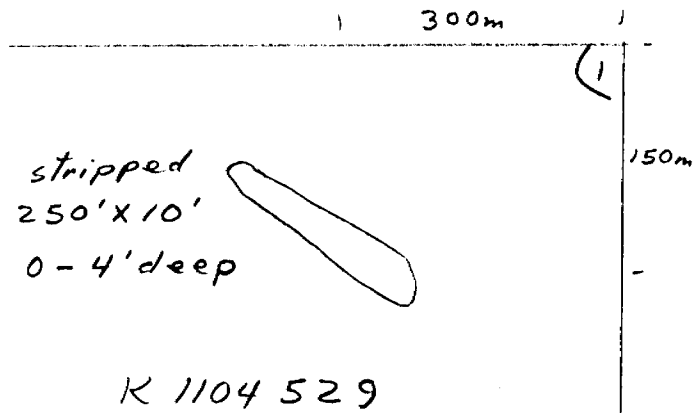
LOCATION 2.



LOCATION 3.



LOCATION 4.







Ministry of Northern Development and Mines

Report of Work

DOCUMENT NO  
W9001-08

Instructions - Supply required data on a separate form for each type of work to be recorded (see table below).  
- For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Ontario BOYER LAKE G.2572

Mining Act

Name and Postal Address of Recorded Holder J. W. REDDEN	2.13029	Prospector's Licence No. E 23950
Box 117, Wabigoon, Ont. P0V2W0		

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 344	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.	Mining Claim			Work Days Cr.
	Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.		Prefix	Number	Work Days Cr.	
For Performance of the following work. (Check one only) <input type="checkbox"/> Manual Work <input type="checkbox"/> Shaft Sinking Drifting or other Lateral Work. <input type="checkbox"/> Compressed Air, other Power driven or mechanical equip. <input checked="" type="checkbox"/> Power Stripping <input type="checkbox"/> Diamond or other Core drilling <input type="checkbox"/> Land Survey	K	1038395	39	K	1038403	38						
		1038396	39									
		1038397	38									
		1038398	38									
		1038399	38									
		1038400	38									
		1038401	38									
	1038402	38										

All the work was performed on Mining Claim(s): K 589052, K1053010, K1104529, K1104532

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

JD 450 tractor with 93A backhoe  
\$3440.00 spent, receipt attached  
owned by John Warren Contracting  
Wabigoon, Ont.

dates: Nov. 20, 21, 22, 23, 24, 27, 28, 29, 30, Dec. 1, 2, 1989

sketch attached

KENORA MINING DIV.  
**RECEIVED**  
JAN 5 1990  
AM 8:15 PM  
7891011 12123456

Date of Report Dec 20/89	Recorded Holder or Agent (Signature) <i>[Signature]</i>
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Certification Verifying Report of Work

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

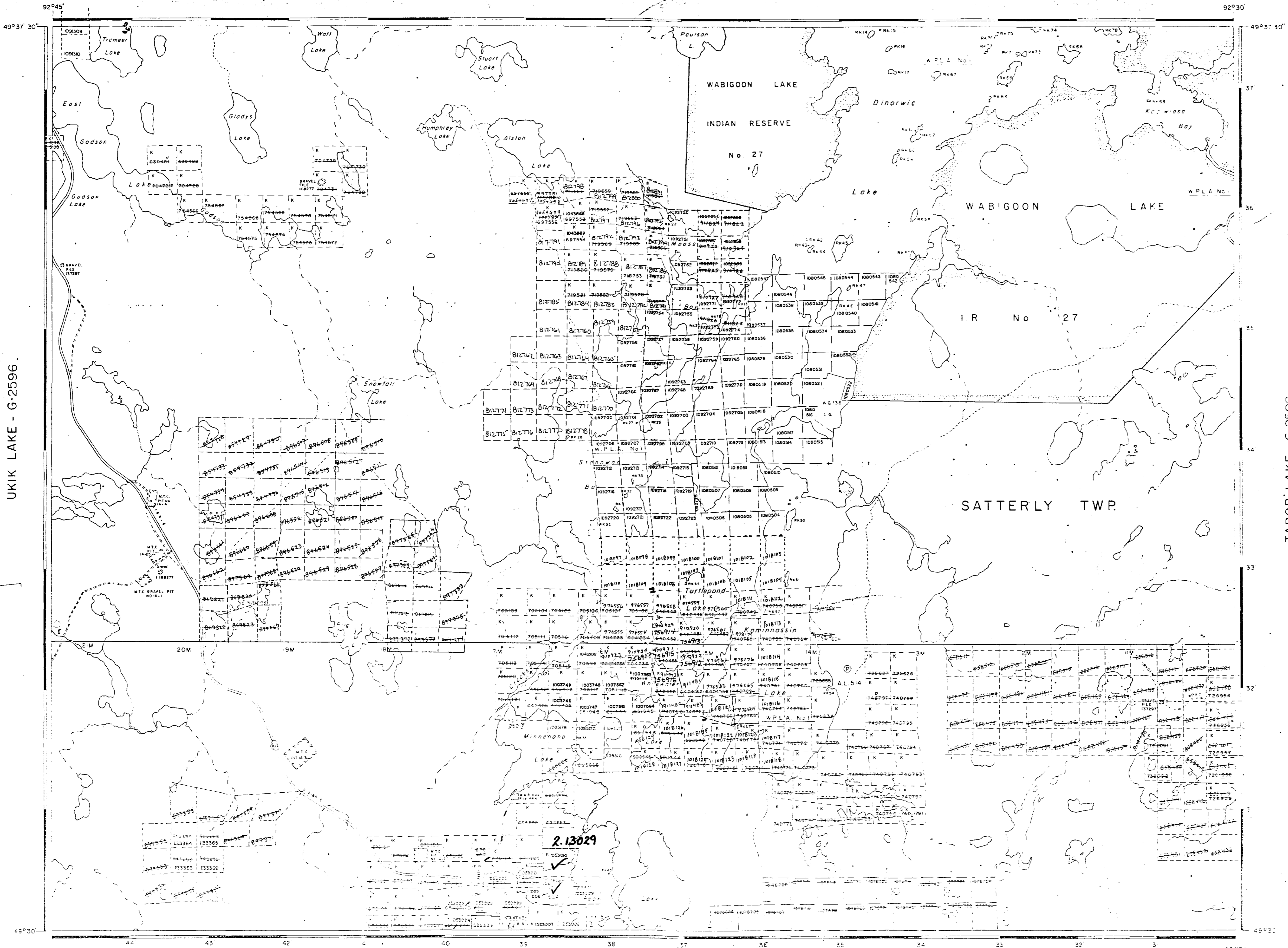
Name and Postal Address of Person Certifying  
J. W. Redden  
Box 117, Wabigoon, Ont. P0V2W0

This is the stripping involved in W9001-07

Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Attachments
Manual Work	Nil	
Shaft Sinking, Drifting or other Lateral Work		
Compressed air, other power driven or mechanical equip.	Type of equipment	<input type="checkbox"/> Sketch: these required to show location and extent of work in relation to the best claim post.  <input type="checkbox"/> Work Sketch (as above) in duplicate
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	
Land Survey	Name and address of Ontario land surveyer.	
	Names and addresses of ... together with dates when drilling/stripping done.	Nil
		Nil

BUTLER LAKE - G-2576



UKIK LAKE - G-2596

TABOR LAKE - G-2592

KENORA  
RECEIVED  
NOV 24 1989  
73010112123456

Effective as shown

LEGEND

- PATENTED LAND ⊙ C.S.
- CROWN LAND SALE ⊙ C.S.
- LEASES ⊙ Loc.
- LOCATED LAND ⊙ L.O.
- LICENSE OF OCCUPATION ⊙ M.R.O.
- MINING RIGHTS ONLY ⊙ S.R.O.
- SURFACE RIGHTS ONLY ⊙ S.R.O.
- ROADS —
- IMPROVED ROADS —
- KING'S HIGHWAYS —
- RAILWAYS —
- POWER LINES —
- MARSH OR MUSKEG —
- MINES —
- CANCELLED —
- PATENTED S.R.O. —

REFERENCES

AREAS WITHDRAWN FROM DISPOSITION

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

Description	Order No.	Date	Disposition	File No.
Wabigoon Lake	108054	1916	Withdrawn	108054
Wabigoon Lake	108055	1916	Withdrawn	108055
Wabigoon Lake	108056	1916	Withdrawn	108056
Wabigoon Lake	108057	1916	Withdrawn	108057
Wabigoon Lake	108058	1916	Withdrawn	108058
Wabigoon Lake	108059	1916	Withdrawn	108059
Wabigoon Lake	108060	1916	Withdrawn	108060
Wabigoon Lake	108061	1916	Withdrawn	108061
Wabigoon Lake	108062	1916	Withdrawn	108062
Wabigoon Lake	108063	1916	Withdrawn	108063
Wabigoon Lake	108064	1916	Withdrawn	108064
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Wabigoon Lake	108070	1916	Withdrawn	108070
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Wabigoon Lake	108072	1916	Withdrawn	108072
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Wabigoon Lake	108074	1916	Withdrawn	108074
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Wabigoon Lake	108096	1916	Withdrawn	108096
Wabigoon Lake	108097	1916	Withdrawn	108097
Wabigoon Lake	108098	1916	Withdrawn	108098
Wabigoon Lake	108099	1916	Withdrawn	108099
Wabigoon Lake	108100	1916	Withdrawn	108100

ROADS INDICATED DRYDEN PAPER CO. ARE PRIVATE, ROADS, BUT MAY BE USED BY PROSPECTORS ONLY AFTER PERMISSION IS OBTAINED FROM DRYDEN PAPER CO. DRYDEN ONTARIO

FLOODING

RESERVING THE RIGHT TO HOLD THE WATERS OF THE WABIGOON RIVER AND WABIGOON LAKE, INCLUDING DINORWIC, TURTLEPOND, AND MINNEHaha LAKES, AND CROWNED PAVES TO AN ELEVATION NOT EXCEEDING 1209.92'

WATER POWER LEASE AGREEMENT No. 1, 26 FEB. 1950

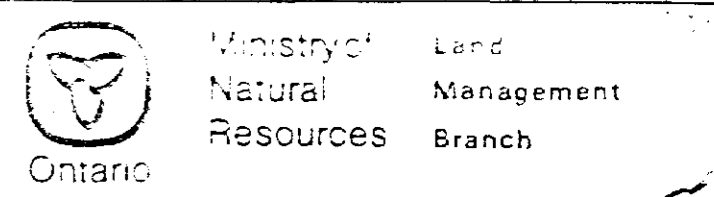
SCALE: 1 INCH = 40 CHAINS

FEET: 0 1000 2000 4000 6000 8000

METRES: 0 1000 2000 4000 6000 8000

AREA **TURTLEPOND LAKE**

M.N.R. ADMINISTRATIVE DISTRICT  
**DRYDEN**  
 MINING DIVISION  
**KENORA**  
 LAND TITLES / REGISTRY DIVISION  
**KENORA**



DATE: FEBRUARY 1984  
 NUMBER: M-2563 G-2



200

BOYER LAKE - G-2572

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