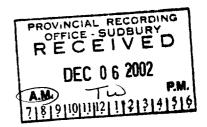
Prospecting Report



Boyer Lake Gold Prospect

October 19, 2002

By

Alex Glatz and Alex Kozowy

2.24618

RECEIVED

DEC - 6 2032

GEOSCIENCE ASSESSMENT OFFICE



52F07NE2011 2.24618

BOYER LAKE

Prospecting Report on Boyer Lake Gold Project

<u>Location</u>: One kilometer west of Washeibemaga Lake. Boyer Lake claim map, Kenora Mining Division. NTS 52F/SE.

<u>Access</u>: The claim can be reached from Dryden via Hwy.17 for 50 km east to Jackfish Lake, then south on Snake Bay Road for 34 km to the east shore of Washeibemaga Lake. A boat ride across the lake and a one km trail brings you to the property.

To avoid crossing the lake on windy days, a trail has been located from the south-east of the claim where a new logging road is being constructed 1.5 km away. However, the terrain is so rough that it is unsafe to ride an ATV across the steep slopes and deep swamps. The trail is still incomplete,

Ownership: Claim #1162726 consists of 2 claim-units and is held by John Higgins, Ted Grouette, Alex Kozowy and Alex Glatz, all of Dryden, Ont.

<u>History</u>: Formerly known as the Pelham or Fornery claims, the ground was patented till the mid 80's when it was staked by Noranda. This company worked on it for a number of years but the claims were allowed to lapse because the ore shoots are of limited extent. Two small ore shoots are known to occur on the property and assays of more than 6oz./ton Au have been obtained. Within the last three years Alex Kozowy has obtained numerous ore grade assays. Last year, using a "Gold Spear", he got positive readings in the soils surrounding the showings.

<u>Geology</u>: The area lies within the Wapageisi Greenstone belt. In the immediate claim area, coarse to medium grained gabbroic basalts and basalts are interbanded with felsic facies. A greywacke or siltstone outcrop occurs to the NE of the main showings. A corner of the Thundercloud Porphyry is found within the claim at the SE end. Fine grained felsic rocks, resembling ash-flows and dacites occur in a number of places.

Work done in 2002:

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Prospecting – consisted of traversing the claim from north to south to locate the numerous pits and trenches. There is seemingly no consistency in the location of the workings or the mineralized rocks. Fracture zones run many different directions and can not be correlated with particular rock types. Strikes and dips are inconsistent. Some shear zones developed within massive gabbro. Epidote occurs in places within the gabbro. The rock is altered and bleached in the vicinity of the vein systems.

In order to get a handle on the structures a small grid was established to tie in the old workings and to plan a systematic sampling program. This coupled with an EM and magnetometer survey may lead to a better understanding of the structural complexities of the ground. Systematic sampling was delayed until a clearer picture emerges as to the potential of the individual mineralized zones. Once the geology is correlated with the

geophysical data and the known surface showings, a comprehensive sampling program will be devised and planned for the summer of 2003.

Alex and Roy Kozowy spent 4 days locating and cutting an access trail from a logging road to the claim. However, the terrain proved so rough that the effort had to be abandoned as the hills are too steep to drive an ATV on it with any measure of safety. They cleaned out the old trail from the lake to the showing and rented a boat to cross Washeibemaga Lake for the duration of the work. An ATV was used to reach the lake from the gravel road.

They cut a grid covering the area with the greatest concentration of quartz vein and gossan zones. During this work they located a couple of new veins and gossan zones where trees had been uplifted. Three samples were taken and this location needs to be blasted to get more representative samples. The writer run a magnetometer and VLF survey over the grid.

Magnetics – were done by Alex Glatz with a Scintrex, Model MP-2 Precession magnetometer. The grid lines were 200 feet apart and readings were taken at 50 ft. intervals along the cross lines. The readings were recorded as total magnetic field. The result was plotted on a map and the values separated at 1,000 gamma. The norm was established at 59,000 gamma; everything under that value was considered negative. The results range from a high of 68,446 gamma to a low of 55,863 gamma. The negative values in the north part of the grid correlate with known mineralized zones and with the VLF conductor. The high value on line 6 coincides with an apparent conductive zone. The grid will have to be extended to the west in order to ascertain the size of these anomalies.

VLF survey – was carried out by Alex Glatz using a GEONICS-16 EM instrument. All measurements were taken facing north. The radio signal used was that of the Cutler, Maine (NAA) radio station at a frequency of 24.0 kHz. The values were plotted and profiled on a map. In order to show the conductive zones in a more meaningful way, the data was subjected to the Frazer Filter. The result of this procedure shows the main conductor over an area where many of the showings and gossan zones are located. The apparent conductors at the very south end of the grid occur in swampy ground and are thought to be caused by conductive soils.

Conclusions and recommendations

While no massive sulfide are known to occur on the claim, it was thought that the disseminated sulfide in sheared and altered rock may respond to a VLF survey. This has been proven right and the results will be helpful in focusing on surface showings in the

vicinity of the conductor. On Line 6W, 250 ft. south, a mag high may be related to a near-by conductor. The extent of the mag anomaly and the conductor need to be followed up by adding more lines to the west of the existing grid.

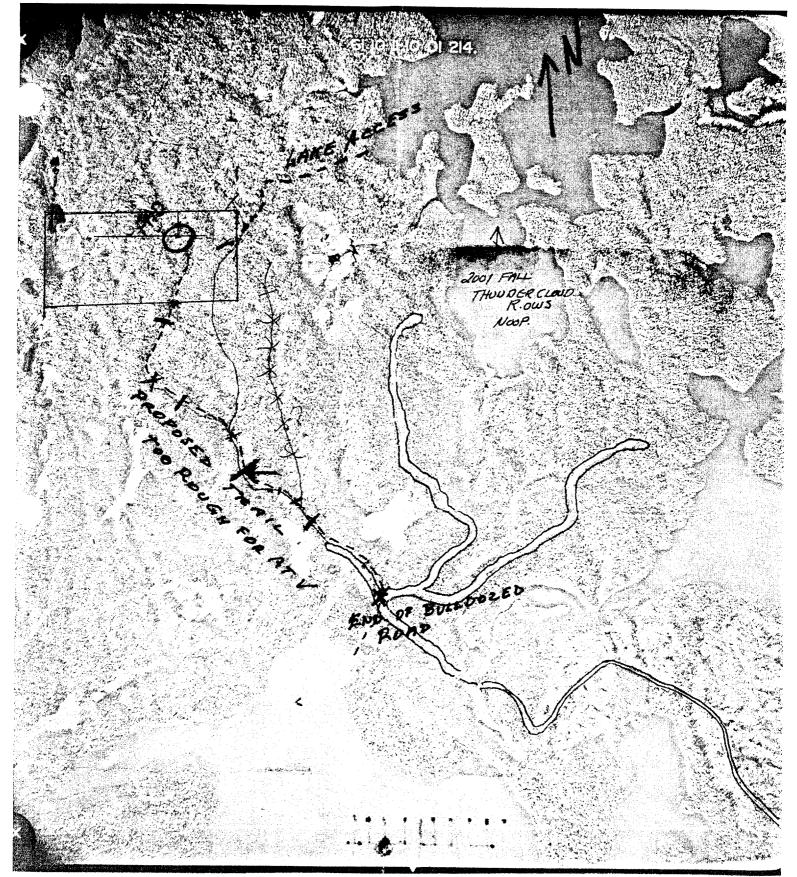
The Weyerhaeuser Paper Co. in Dryden is planning to extend their logging road to within to boundaries of our claim in the spring of 2003. This will mitigate the access problem and make sampling much easier. A plugger can then be brought in and used to break into the mineralized rock. A fair number of samples need to be taken to ascertain the distribution of the gold mineralization. This road will also facilitate the use of a backhoe or bulldozer for trenching or stripping and the movement of drilling equipment if warranted.

Prospecting Log

Boyer Lake Gold Prospect

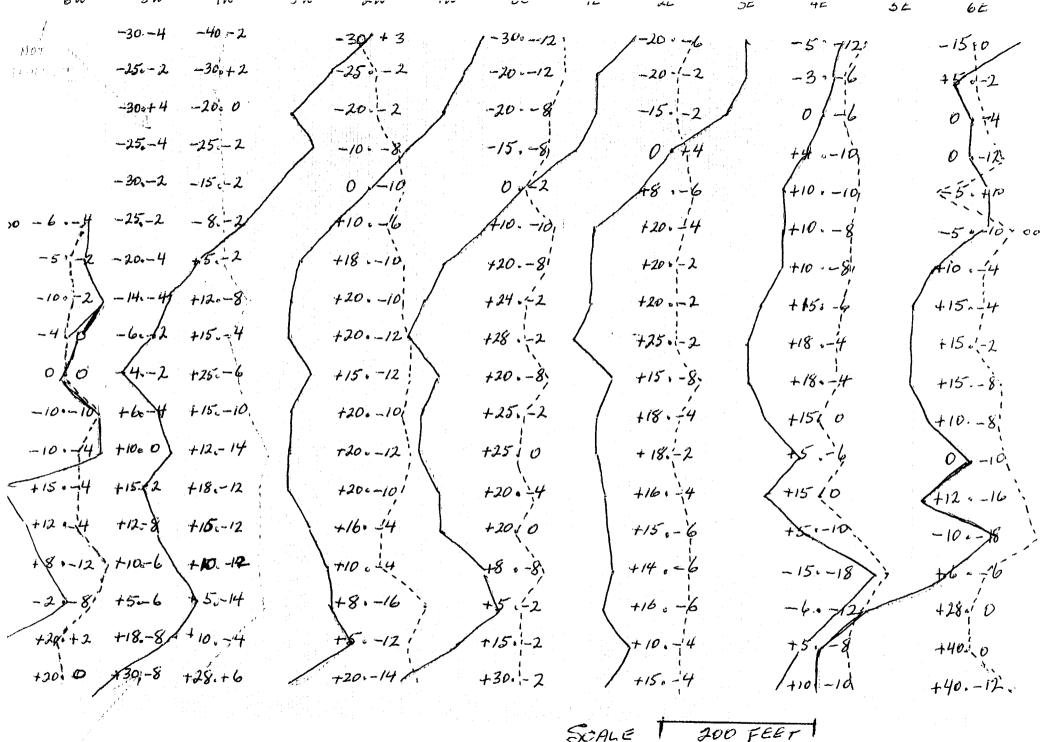
Date	Worker	Claim	Work Description	Travel
	Alex Kozowy	1162726	Prospecting for new exposures, 3 samples	168
Aug.14/02	Alex & Roy Kozowy	1162726	locate trail to claim	168
Aug.15/02	Alex & Roy Kozowy	1162726	locate trail to claim	168
Aug.17/02	Alex & Roy Kozowy	1162726	cut trail with powersaw	168
Aug.19/02	Alex & Roy Kozowy	1162726	cut trail with powersaw, ATV stuck, abandon trail	168
	Alex & Roy Kozowy	1162726	clear old trail between lake and claim	168
	Alex & Roy Kozowy	1162726	cutting grid	168
Sept.10/02	Alex & Roy Kozowy	1162726	cutting grid and prospecting	168
	Alex & Roy Kozowy	1162726	cutting grid and prospecting	168
Sept.13/02	Alex & Roy Kozowy	1162726	cutting grid	168
Sept.1402	Alex & Roy Kozowy	1162726	cutting grid	168
Sept.26/02	A.Glatz & Roy Kozowy	1162726	magnetometer and VLF survey	168

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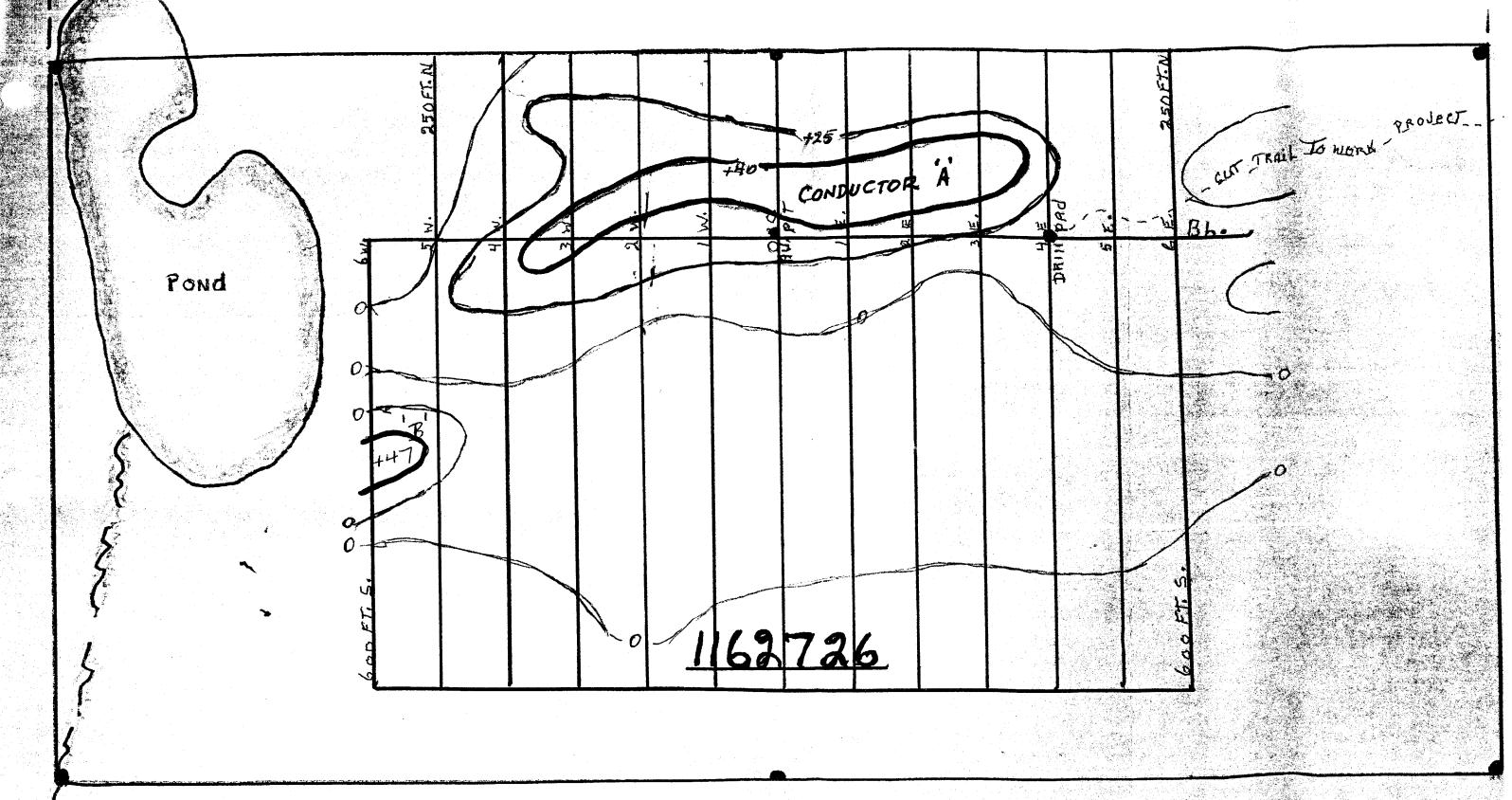
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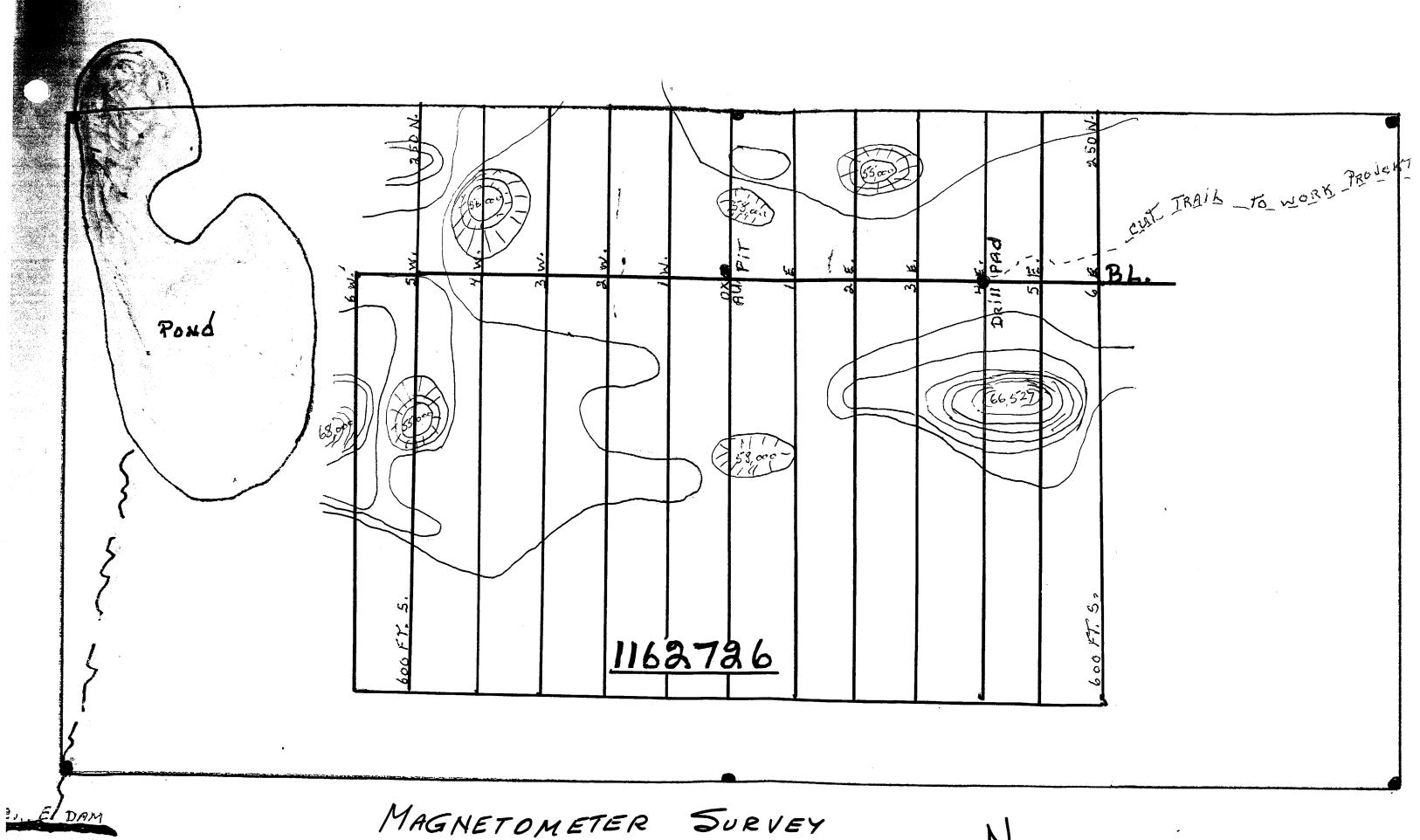


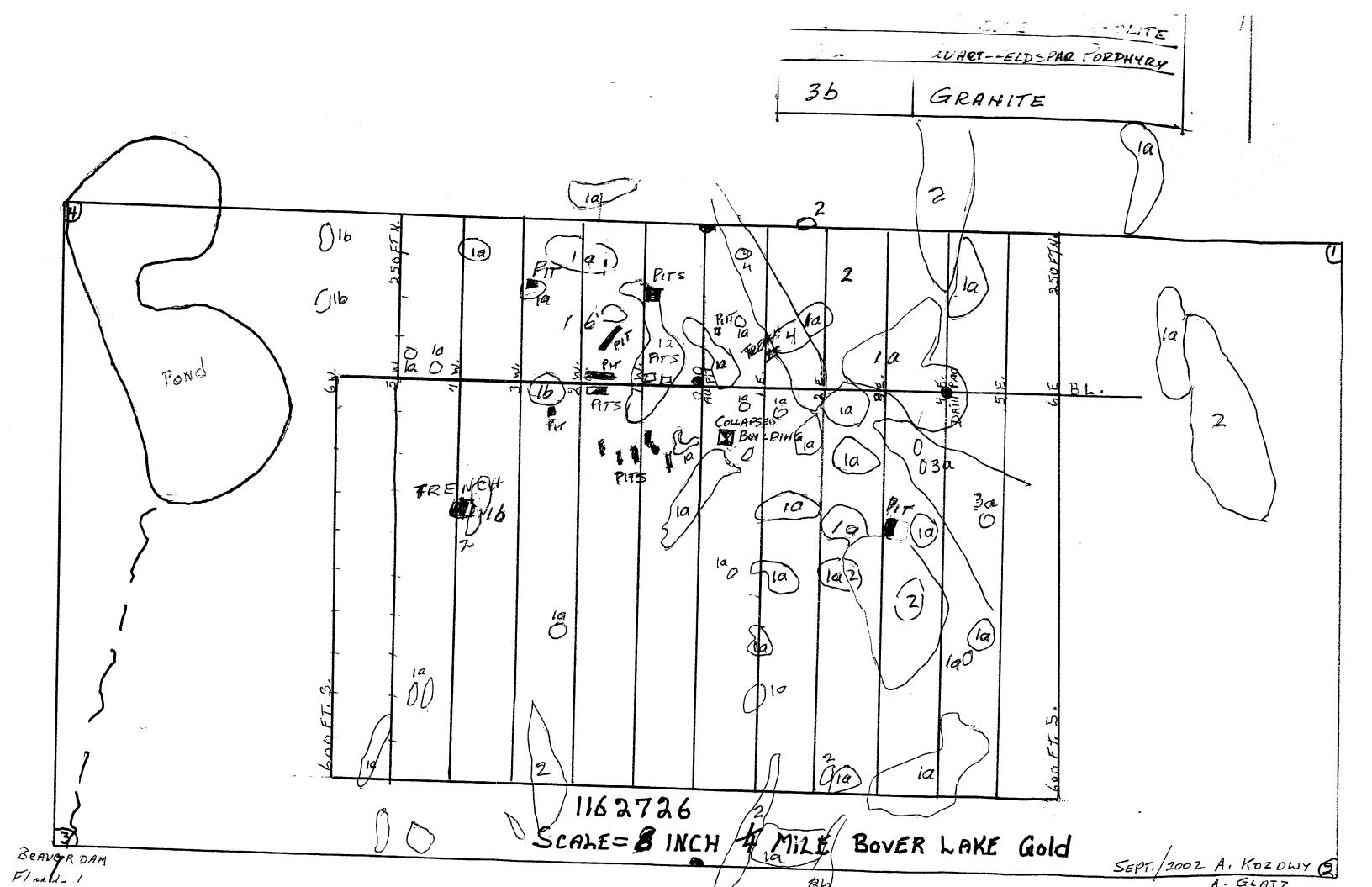
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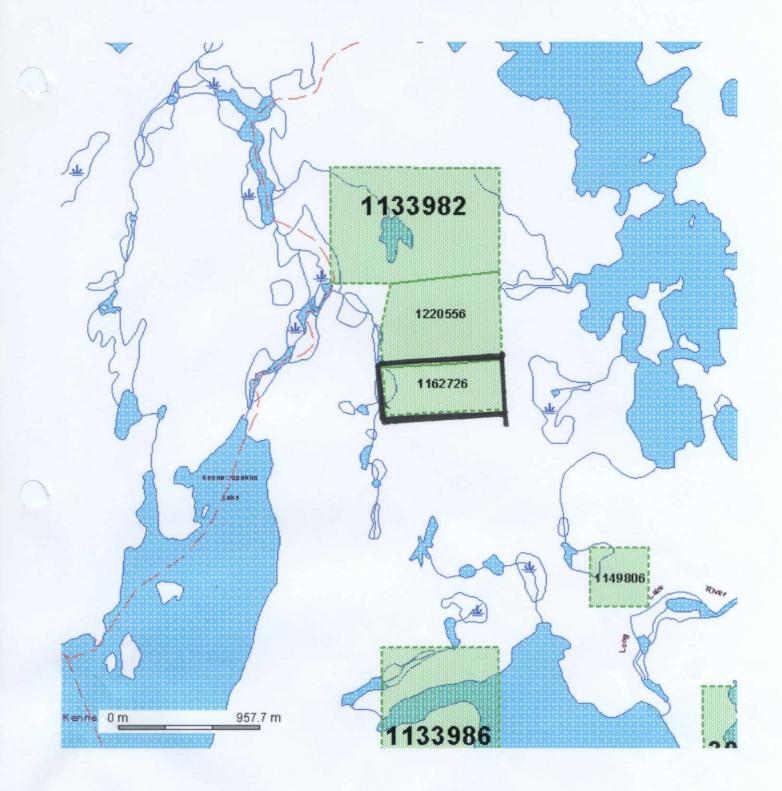
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EM SURVEY - FRASER FILTER

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BOYER LAKE AREA



Work Report Summary

Transaction No:

W0210.01840

Status: APPROVED

Recording Date:

2002-DEC-06

Work Done from: 2002-JUL-05

Approval Date:

2003-FEB-28

to: 2002-SEP-26

Client(s):

137014

GLATZ, ALEXANDER

139845

 $\mathsf{GROUETTE},\,\mathsf{R}.\,\mathsf{TED}$

144250

HIGGINS, JOHN A

153937

KOZOWY, ALEXANDER

Survey Type(s):

MAG

PROSP

VLF

Work Report Details:

Claim#	Perform	Perform Approve	Applied	Applied Approve	Assign	Assign Approve	Reserve	Reserve Approve	Due Date
K 1162726	\$5,187	\$5,150	\$3,623	\$3,623	\$0	0	\$1,564	\$1,527	2008-FEB-06
	\$5,187	\$5,150	\$3,623	\$3,623	\$0	\$0	\$1,564	\$1,527	_

External Credits:

\$0

Reserve:

\$1,527 Reserve of Work Report#: W0210.01840

\$1,527

Total Remaining

Status of claim is based on information currently on record.



52F07NE2011 2.24618

BOYER LAKE

Ministry of Northern Development and Mines Ministère du Développement du Nord et des Mines

Date: 2003-MAR-03



GEOSCIENCE ASSESSMENT OFFICE 933 RAMSEY LAKE ROAD, 6th FLOOR SUDBURY, ONTARIO P3E 6B5

Tel: (888) 415-9845 Fax:(877) 670-1555

ALEXANDER GLATZ BOX 1253 15 PARK CRESCENT DRYDEN, ONTARIO P8N 1T7 CANADA

Dear Sir or Madam

Submission Number: 2.24618
Transaction Number(s): W0210.01840

Subject: Approval of Assessment Work

We have approved your Assessment Work Submission with the above noted Transaction Number(s). The attached Work Report Summary indicates the results of the approval.

At the discretion of the Ministry, the assessment work performed on the mining lands noted in this work report may be subject to inspection and/or investigation at any time.

As per your fax of February 26, 2003 the costs of analysis has been removed as the assay certificates are not available. The TOTAL VALUE of assessment credit that will be allowed, based on the information provided in this submission, is \$5,150.

If you have any question regarding this correspondence, please contact BRUCE GATES by email at bruce.gates@ndm.gov.on.ca or by phone at (705) 670-5856.

Yours Sincerely,

Por Codal.

Ron Gashinski Senior Manager, Mining Lands Section

Cc: Resident Geologist

Alexander Glatz (Claim Holder)

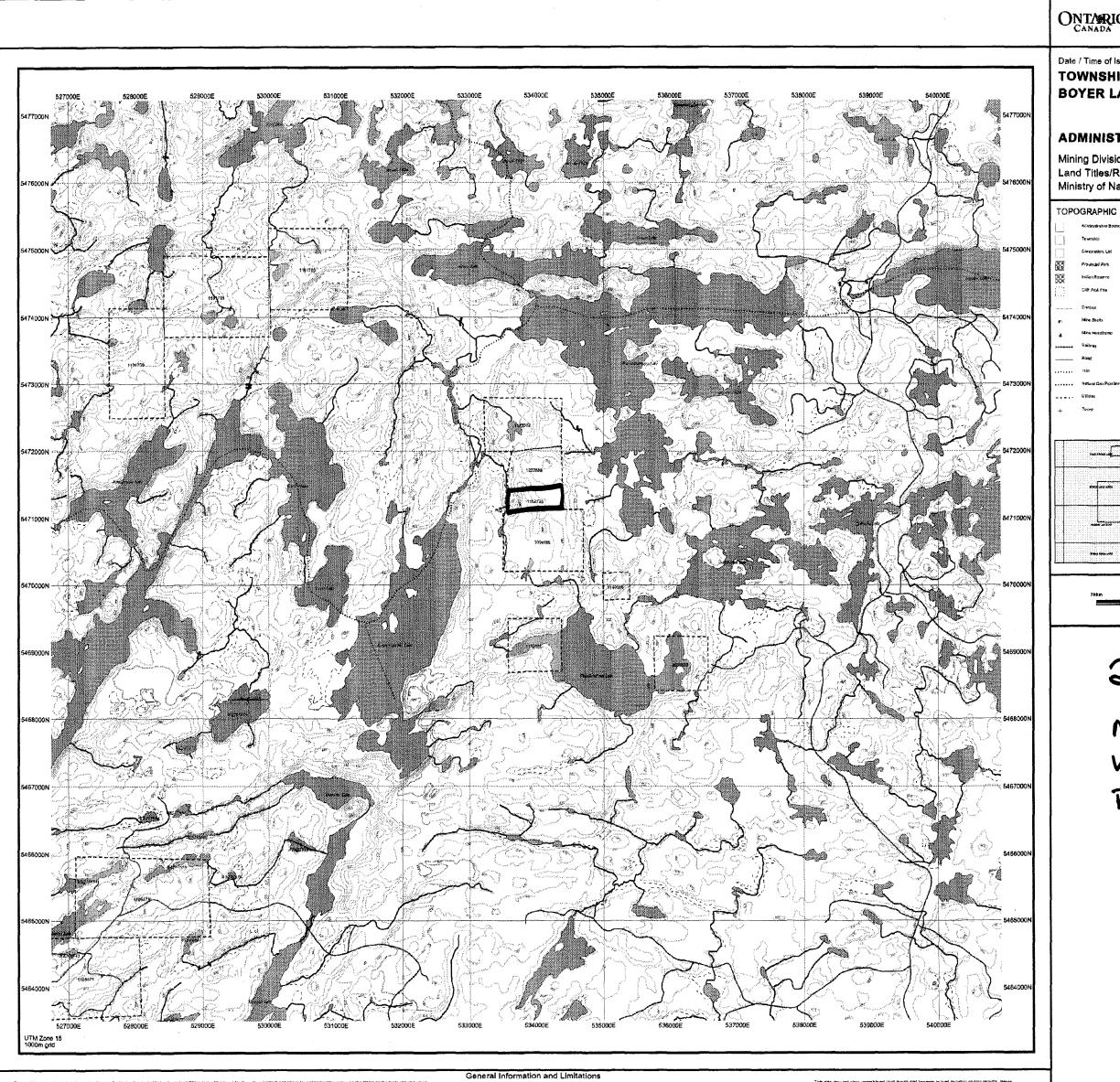
R. Ted Grouette (Claim Holder)

Alexander Kozowy (Claim Holder)

Assessment File Library

Alexander Glatz (Assessment Office)

John A Higgins (Claim Holder)



ONTARIO CANADA

Mining Land Tenure

Date / Time of Issue: Fri Feb 28 16:44:02 EST 2003

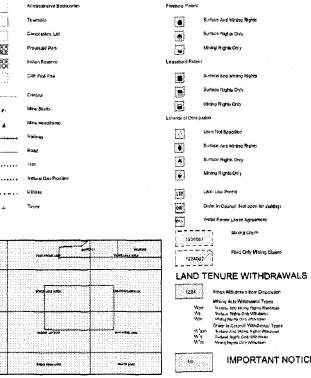
TOWNSHIP / AREA **BOYER LAKE AREA** PLAN G-2572

ADMINISTRATIVE DISTRICTS / DIVISIONS

Land Tenure

Mining Division Land Titles/Registry Division Ministry of Natural Resources District

KENORA DRYDEN



2.24618

MAG VLF PROSP