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Haileybury, Ontario
August, /31/2016

Provincial Mining Recorder
Ministry of Northern Development and Mines
933 Ramsay Lake Road
Sudbury Ontario P3E 6B5

Dear Sirs:

Please find enclosed 2 copies of Prospecting Work, consisting of examining Rock Outcrops on Mining Claim #4200044 located in South Lorrain Township, Larder Lake Mining Division.

The filing forms for the submission of \$932.00 in costs a Sketch Map of the area Examined, Geological Legend and a Claim Location Map.

Sincerely *John A. Gore*
Recorded Claim Holder

Lic. #B23436 Permanent
Client #138273

2.57117

PROVINCIAL RECORDING OFFICE SUDBURY													
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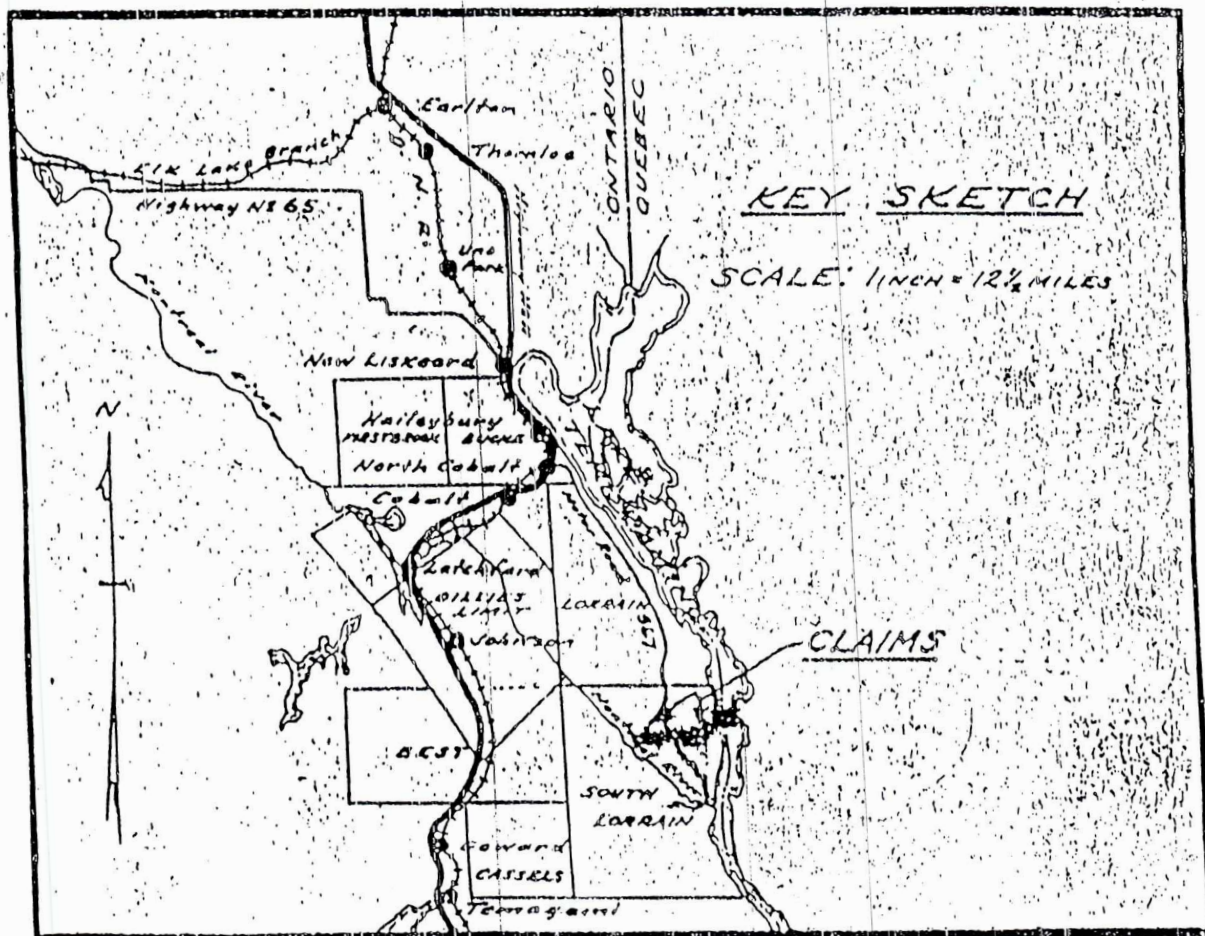
FOR #
MINING CLAIM 4200044

SUBMITTED BY:

JOHN A. GORE

5822 BROWNING ST. BOX 191

HATLEYBURY ONTARIO POJ 1KO



A PROSPECTING REPORT
FOR ASSESSMENT CREDITS
FOR

MINING CLAIM 4200044

Mining Claim 4200044 is tied onto the former Keeley Mines, that were the Major Producing Properties in the South Lorrain Camp..

This Claim is the site of the former old town of Silver Centre there used to be several streets, numerous houses, with stores, a theatre etc. of which few signs remain..

It is readily accessible by an allweather road that branches from Highway 567 about two kilometres South of Lorrain-South Lorrain Boundary and passes Southward, then Eastward to the former Keeley East Boundary..

There is an East West branch road which connects this area to Highway 567 at Maidens Lake, this branch road is now only passable by ATV.

The purpose of this preliminary work of conventional prospecting is to gather on site Geological Information on the complete area of this Claim, for a future project by locating a site suitable for drafting an Exploration Plan suitable to be presented to the Ministry, and the four Aboriginal Communities located in the general vicinity of this claim.

This Claim 4200044 has a mixed stand of second growth forest consisting of some white birch, poplar, the odd spruce and Jackpine along with Balsam, some tag alder and brush..

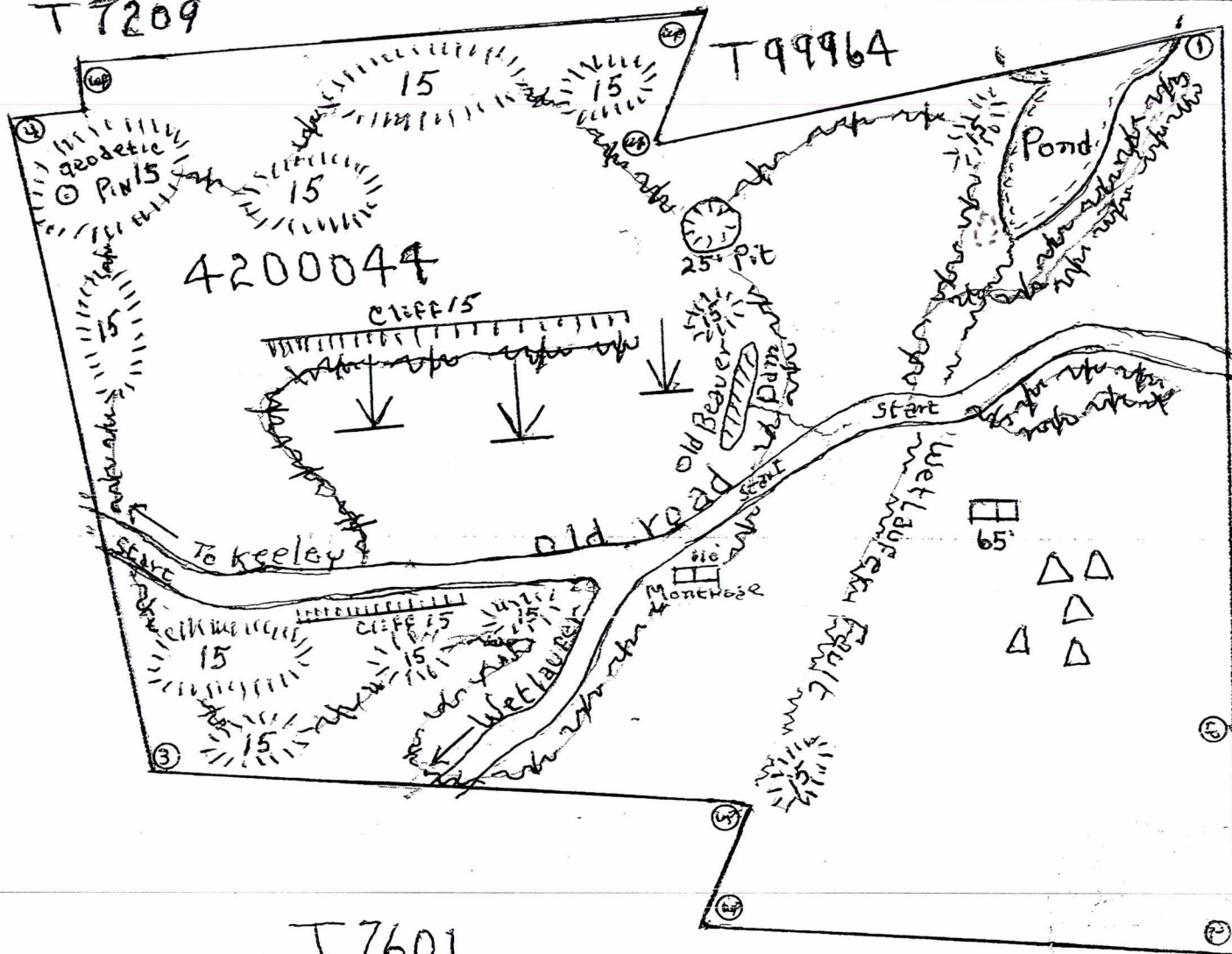
The topography of this claim is extremely rugged, and there are some very steep scarps, particularly along the old road both on the North and South sides of a Depression, that had been referred to locally as the "Keeley Hollow", there is an abundance of rock outcrops for examination the ones I examined were all of Nipissing Diabase..

The most notable Geological features are this claim's location relative to the Diabase Dome which forms an Arch on the adjoining Keeley properties, and on the East side the N.E. S.W. depression representing the Wetlauffer Fault.

John A. Gore

T 7209

T 99964



T 7601

JOHN A. GORE
CLIENT # 138273
LICENCE # B-23436

South Lorrain Township

Plan of Reconnaissance Prospecting

Scale 1:200



Drawn by: J. A. GORE

Geological Legend to Accompany Trench Mapping & Prospecting J.A. Gore Property South Lorrain

Nipissing 'Diabase'

- | | |
|---|--|
|  | 15 undifferentiated |
|  | 15a medium grained diabase, quartz diabase |
|  | 15b hypersthene gabbro |

Huronian, Gowganda Formation

- | | |
|---|---|
|  | 12a arkose |
|  | 12b feldspathic quartzite |
|  | 12c paraconglomerate with siltstone or argillite matrix |
|  | 12d paraconglomerate with feldspathic quartzite matrix |
|  | 12e greywacke', thin bedded argillite, siltstone |

Archean

- | | |
|---|--|
|  | 11 Lamprophyre dykes |
|  | 5 Mafic intrusives |
|  | 4 Sediments |
|  | 3 Intermediate to felsic volcanics, & subvolcanic intrusives |

Mafic Volcanics

- | | |
|---|----------------------|
|  | 2a massive |
|  | 2d pillowed |
|  | 2c coarse grained |
|  | 2e variolitic |
|  | 2f sheared, deformed |

Symbols

- | | |
|---|----------------------------------|
|  | Traverse |
|  | fault, shear zone |
|  | bedding |
|  | schistosity |
|  | pillows |
|  | prominent joint |
|  | geological contact assumed |
|  | chlorite spotting |
|  | outcrop outline |
|  | shallow stippling |
|  | general outcrop area, embankment |
|  | CLIFF |
|  | small scarpe, joint |
|  | trench, pit in bedrock |
|  | trench in overburden |
|  | Shaft |
|  | boulder till |

Abbreviations

- | | |
|------|--|
| alt | altered |
| chl. | chlorite |
| Co | cobalt minerals,
cobalt concentration |
| Cp | chalcopryrite |
| G | gossan |
| hem | hematite, specular hematite |
| mt | magnetite |
| Py | pyrite |
| Po | pyrrhotite |
| qv | quartz veins |
| cv | carbonate veins |
| qc | quartz-carbonate veins |

