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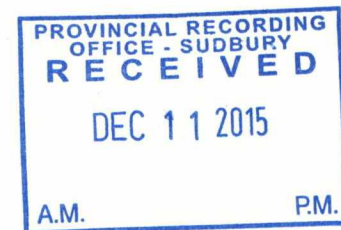
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2.56363

REPORT ON STRIPPING- STREET TOWNSHIP PROPERTY

Sudbury Mining Division, Ontario
Claims- 4265389; 4265390 and 4271487

Len and Jason Cook



October 28, 2015

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LOCATION AND ACCESS

The property is located in east-central Street Township, approximately 20 air-miles (32 km) from the city of Sudbury. Access is via Highway 17 East for a distance of 27 km to the all-weather, Kukagami Lake Road which heads north from the highway. At about 5 km north, on the left is an old logging road which connects to a snowmobile trail from which I have made 2 separate accesses to my mining claims.

PROPERTY & OWNERSHIP

The property is being explored for industrial minerals, specifically garnet, suitable for use with water jet cutting and other abrasive purposes for which markets exist. Also, there is a gold showing north east of the property, which lies on a fault running through the middle of the property.

The claim holders are Leonard and Jason Cook.

PURPOSE FOR PHYSICAL WORK

Mohawk Mine is in current production and has discovered garnet along the Grenville Front. I am in the process of cutting trails and roadways that will enable me to access claims in order to search for possible garnets.

The fault running through the centre of the claims shows high magnetivity from previous air surveys and there is a showing of sulphur and gold to the northeast, just below the fault line.

The roadway for which I have the permit, is up to 4 meters wide to allow us to bring in a small excavator.

STRIPPING

Mechanical stripping of vegetation and overburden was carried out in order to search for possible garnets or mineralization of the rock on the mining claims. All of the areas stripped needed to be less than 100 square meters for my exploration plans. Areas 1 and 2 were completed in 2013, and registered however, the trail and roadwork beyond area 2 was not allowed to be claimed, because the stripping of the other areas was not completed. A new road was created in order to access areas 3 to 7.

DATES OF STRIPPING

Aug. 5th to 9th and Aug. 14 to 16th

Laborer- Leonard Cook (at \$250.00/DAY)- 8 hour day

Equipment- J.D. 303.5 (at \$350.00/DAY)

Operator- William Duncan (at \$250.00/DAY)-8 hour day

CONCLUSION

With my stripping, I have found signs of garnet samples and quartz with rust and mineralization in the samples taken. The samples will be sent out to be analyzed. I intend to apply for a new work plan in order to continue the search for more signs of garnet on the property.

Assessment Work of 4265389/4265390 and newly staked claim 4271487

Leonard Cook
401489
72 Levesque St.
Sudbury, ON
P3B 3S9

Jason Cook
401585
1446 Vermillion Lake Rd
Chelmsford, ON
P0M 1L0

William Duncan
401583
43 4th Avenue
Coniston, ON
P0M 1M0

705-566-0964

705-590-2178

705-694-5440

November 2013 stake claim 4271487 to connect to other accesses on mining claims.

Feb. 9, 2014

Len Cook and Jason Cook walk claim to look for new route to connect to original road. See Map #14.

Mar. 14, 2014

Len Cook and Jason Cook start to cut trail and trees under 4" for which a timber permit is not required. See Map #15.

Mar. 15, 2014

Len Cook and Jason Cook finish cutting trail to old road and send in application for tree cutting permit did not get permit until Oct. 2014 and valid only until Mar. 31, 2015.

Mar. 8, 2015

Len Cook and Jason Cook start to cut road from snowmobile trail cutting approximately 12' wide. Cut approximately 600' of road. See Map #17

Mar. 14, 2015

Len Cook and Jason Cook continue cutting road. See Map #18

Mar. 16, 2015

Len Cook and Jason Cook continue cutting road. See Map #19

Mar. 25, 2015

Len Cook and Jason Cook finish cutting road to meet existing road. See Map #20. Apply for tree cutting permit. Not received until August 2015.

Apr. 29, 2015

Len Cook and Jason Cook cut stumps on roadway that we previously cut when there was still snow on the ground.

May 15, 2015

Len Cook and Jason Cook continue cutting stumps even with ground level.

May 18, 2015

Len Cook and Jason Cook finish cutting stumps to connecting roadway.

Aug. 5, 2015

Len Cook and William Duncan bring excavator in and fix roadway and start to strip area #3.

See map #21. Took photo #1&2. Some quartz veins and rust associated with it. See Map #21.

Aug. 6, 2015

Len Cook and William Duncan continue fixing roadway and strip area #4. Photo #3. Still quartz veins and some rust in it. Trench #4 on Map #22.

Aug. 7, 2015

Len Cook and William Duncan continue to fix roadway. Very steep hill and a lot of material to move in order to continue.

Aug. 8, 2015

Len Cook and William Duncan continue to fix roadway and clear trees .

Aug. 9, 2015

Len Cook and William Duncan continue on roadway and strip area #5. Map #23. Found samples with possible garnet in it. Photo #4.

Aug. 14, 2015

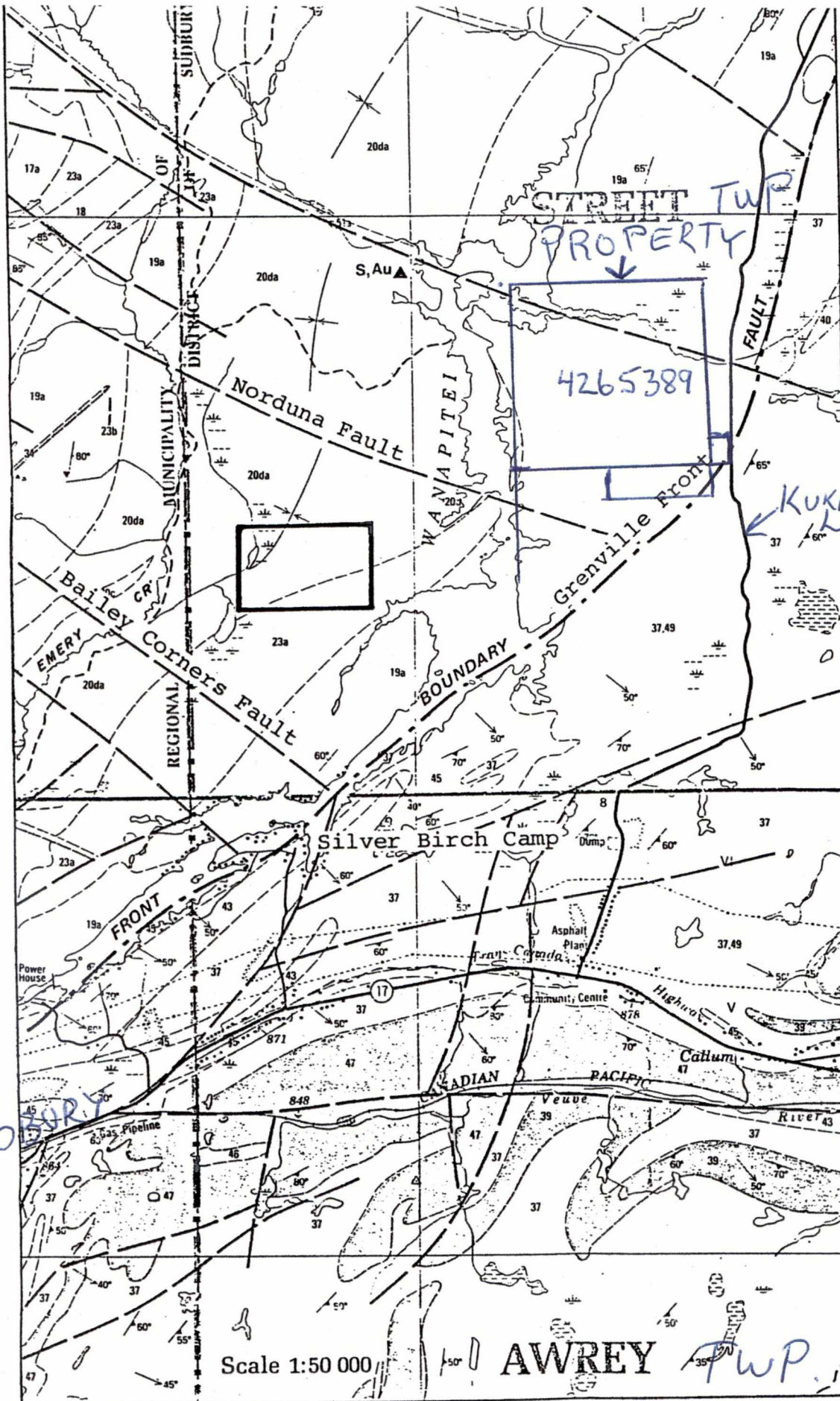
Len Cook and William Duncan continue on roadway and strip area #6. Map #24. Rock appears to contain Garnet . Photo # 5.

Aug. 15, 2015

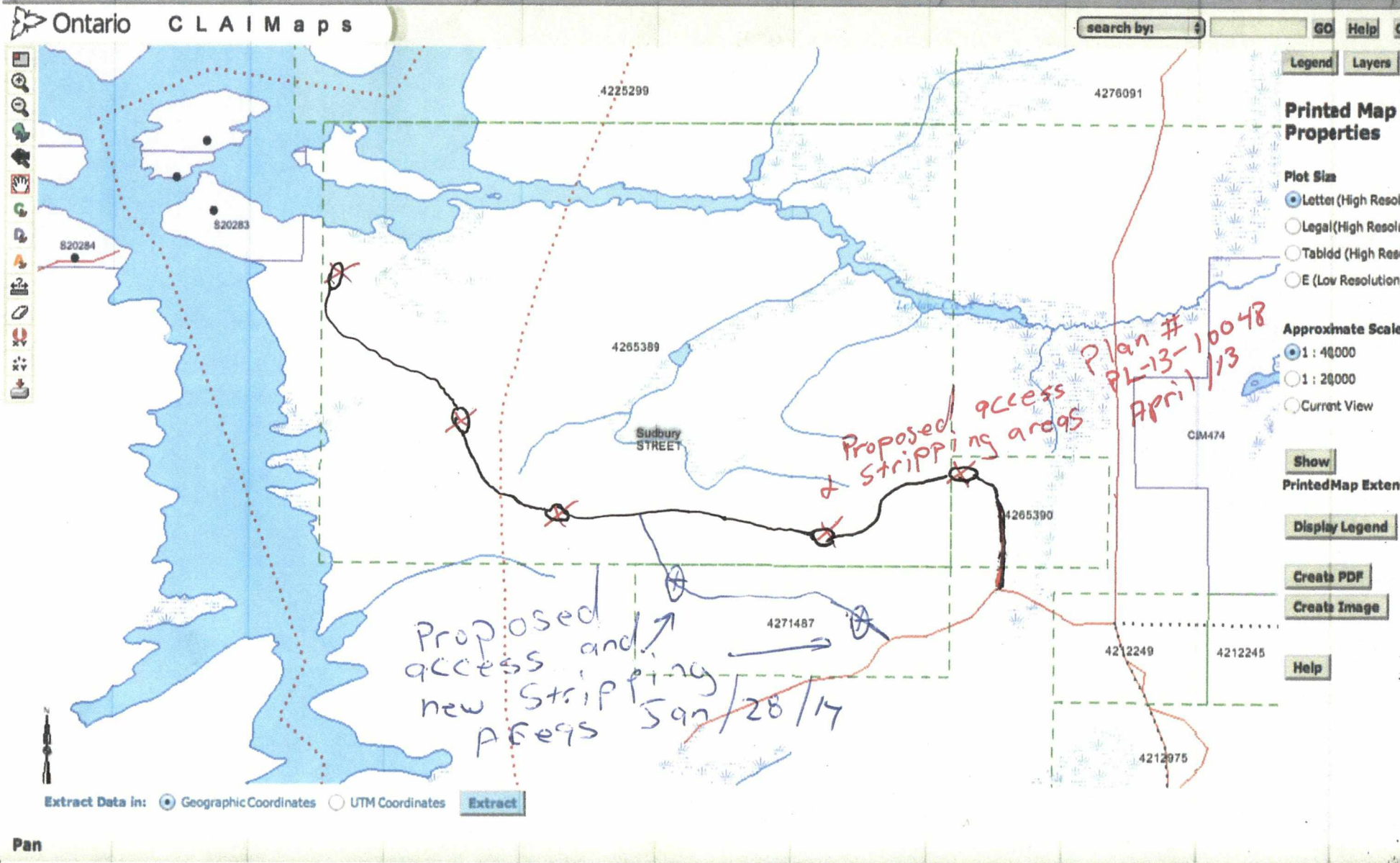
Len Cook and William Duncan continue on roadway and strip are #7. See map #25. Did not find any more signs of garnet.

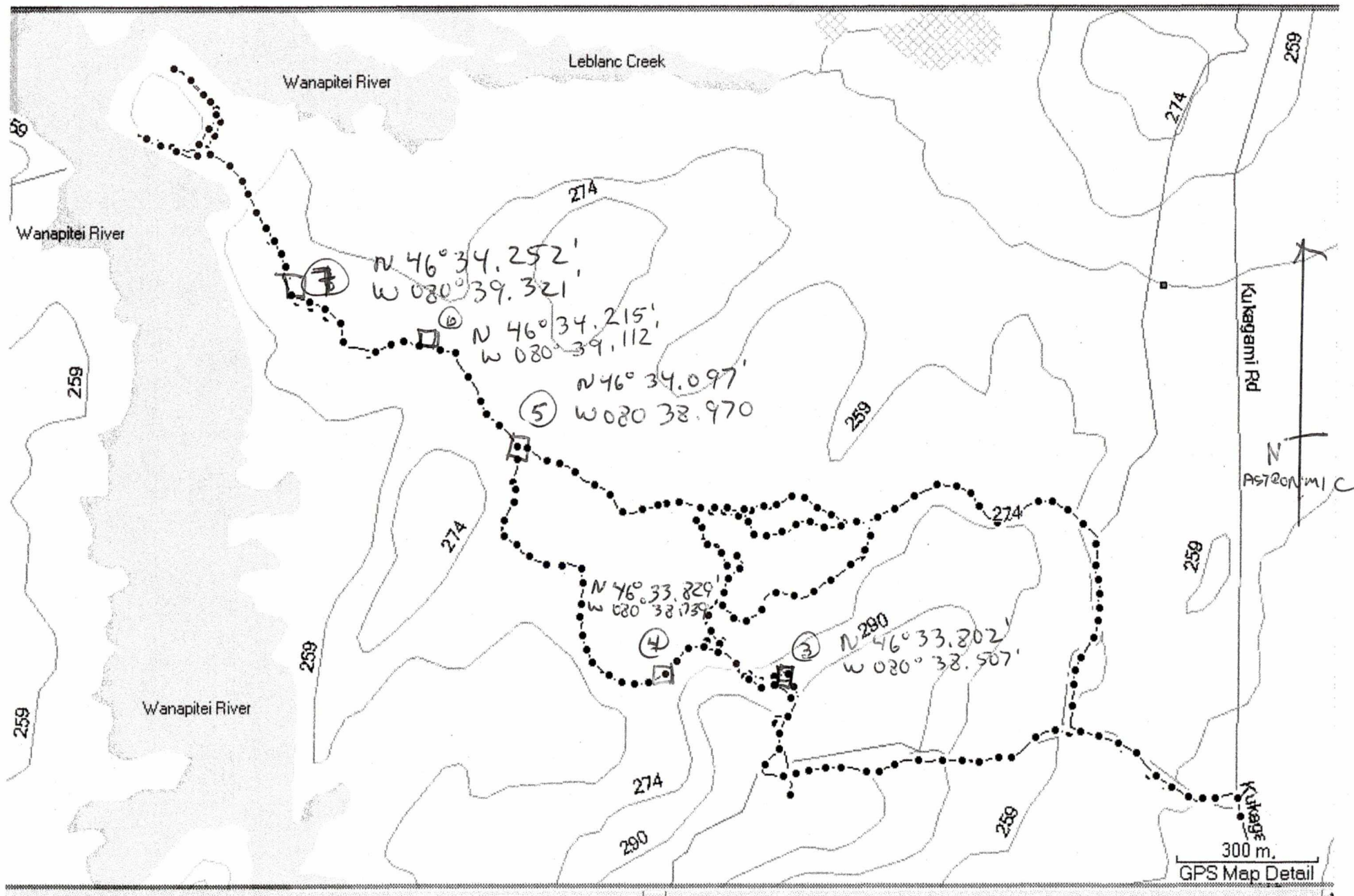
Aug. 16, 2015

Len Cook and William Duncan start back with the excavator and load and return it.



- SUDBURY EV
- MAFIC INTRUSIVE I
- NIPISSING INTRUSIVE
- 23 Unsubdivi
23a Gabbro.
23b Pegmatite
23c Granodior
- INTRUSIVE CO
- FELSIC INTRUSIVE
- CREIGHTON, MUF PLUTONS
- 22a Quartz m
22b Remobiliz
- INTRUSIVE CO
- HURONIAN SUPER
- COBALT GROUP
- LORRAIN FORM
- 21a Arkose. s
arkasic w
wacke.
21b Wacke.
21c Quartz ar
glomerate
- GOWGANDA FO
- 20 Unsubdiv
20a Wacke (l
20b Wacke (l
20c Arkose.
20d Conglom
- LOCAL UNCON
- QUIRKE LAKE GF
- SERPENT FORM
- 19a Arkose, i
ous arko.
19b Wacke.
19c Conglom





⑦

STREET TSP.

SUBBURY DIST.

MAR 14

CL 4265390

CL. 4265389

CL. 4271487

very steep hill.
with QUARTZ OUTCROP

LARGE GARNET BOLDER
3m x 3m x 2m high

QUARTZ OUTCROP

MIX FOREST
PINE Birch OAK

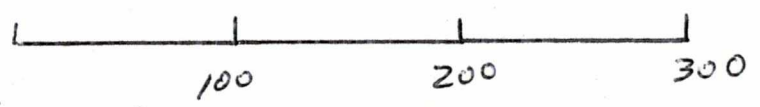
mainly Large Pine

ROUTE TRAVELED

MIXED FOREST PINE
Birch OAK



SNOW MOBILE TRAIL ↘



Scale 1 to 3333

STREET TSP.

SUDBURY. DIST.

MAP # 15

CL. # 4265389

Wahnapitoc
River

Leblans
creek



CL. # 4265390

Mar. 14 2014 Len Cook
Jason Cook

start to cut
trail to meet
other road.

CL. # 4271487

 Snowmobile Trail

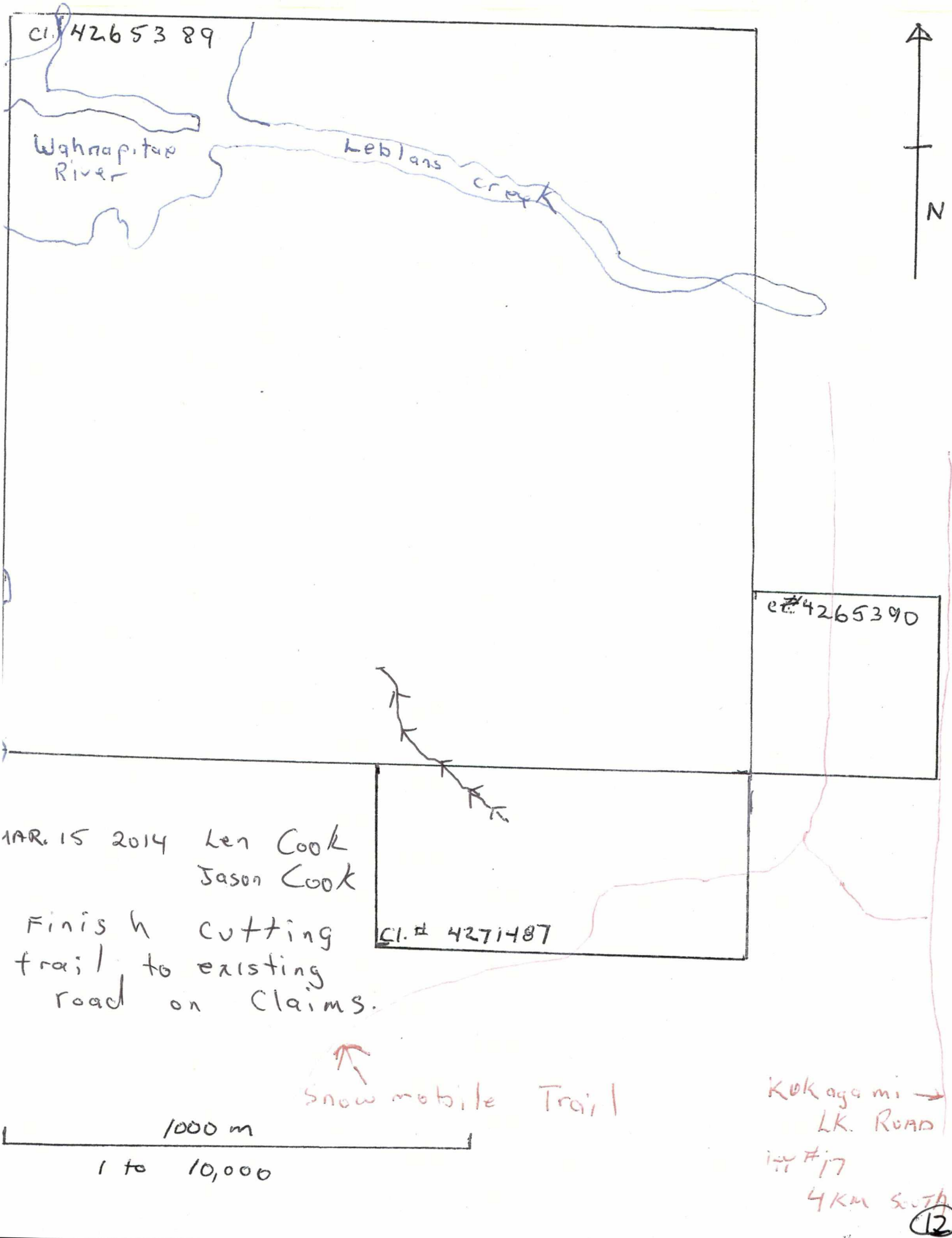
1000 m

1 to 10,000

Kokaga mi →
LK. ROAD

map # 17

4 km south
9



Cl. # 4265389

Wahnapitau
River

Leblans
Creek

Cl. # 4265390

Cl. # 4271487

MAR. 15 2014 Len Cook
Jason Cook

Finis h cutting
trail to existing
road on Claims.

↑
Snowmobile Trail

1000 m

1 to 10,000

Kokagama →
LK. Road

Int # 17

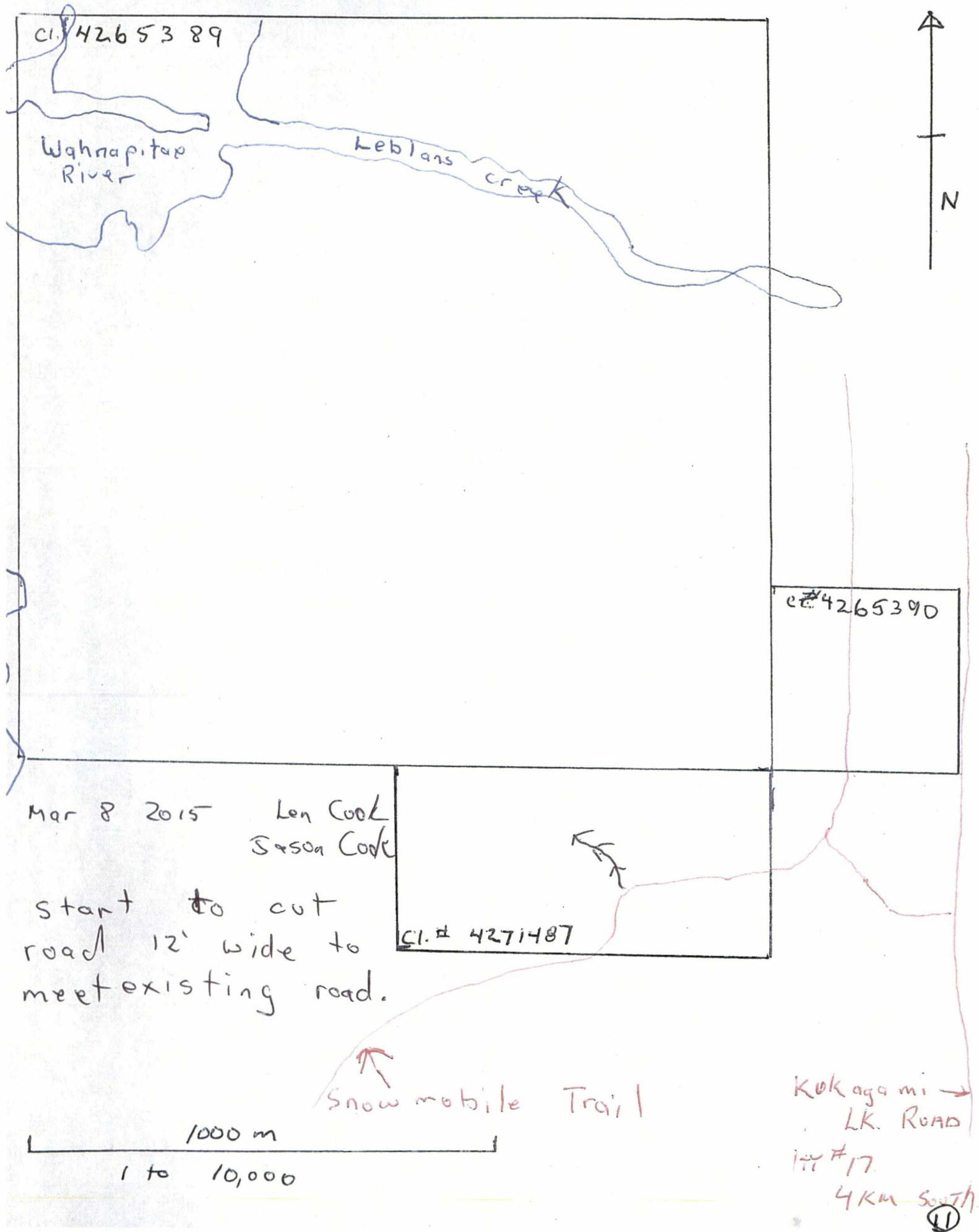
4 KM South

(12)

STREET TSP.

SUDBURY DIST.

Map # 17



STREET TSP.

SUDBURY. DIST.

map

10

CL. # 4265389

Wahnapituk
River

Leblans
creek



CL. # 4265390

mar. 14 2015 Len Cook
 Jason Cook

Continue cutting
road to existing
road 2' to 3' of
snow.

CL. # 4271487

 Snowmobile Trail

1000 m

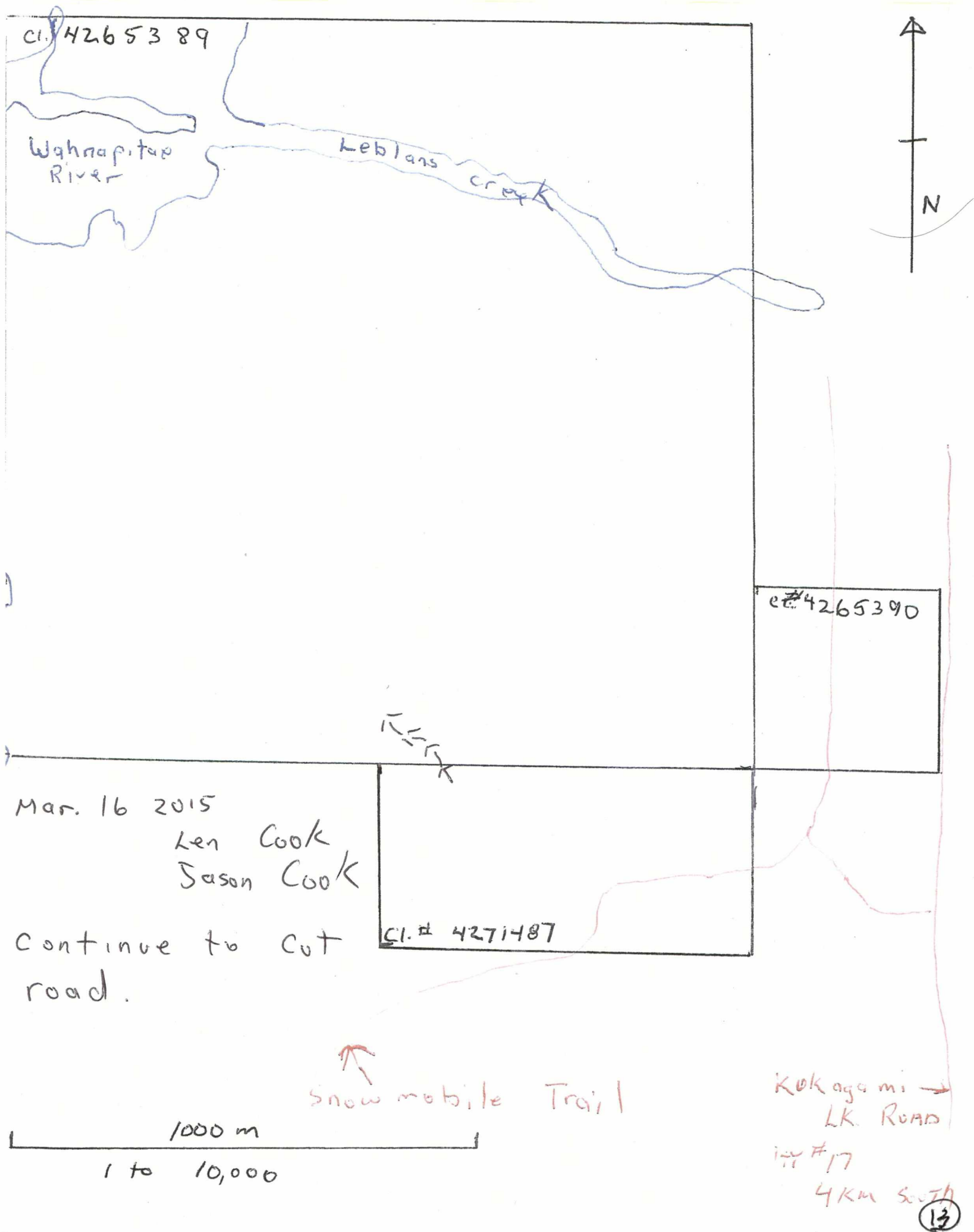
1 to 10,000

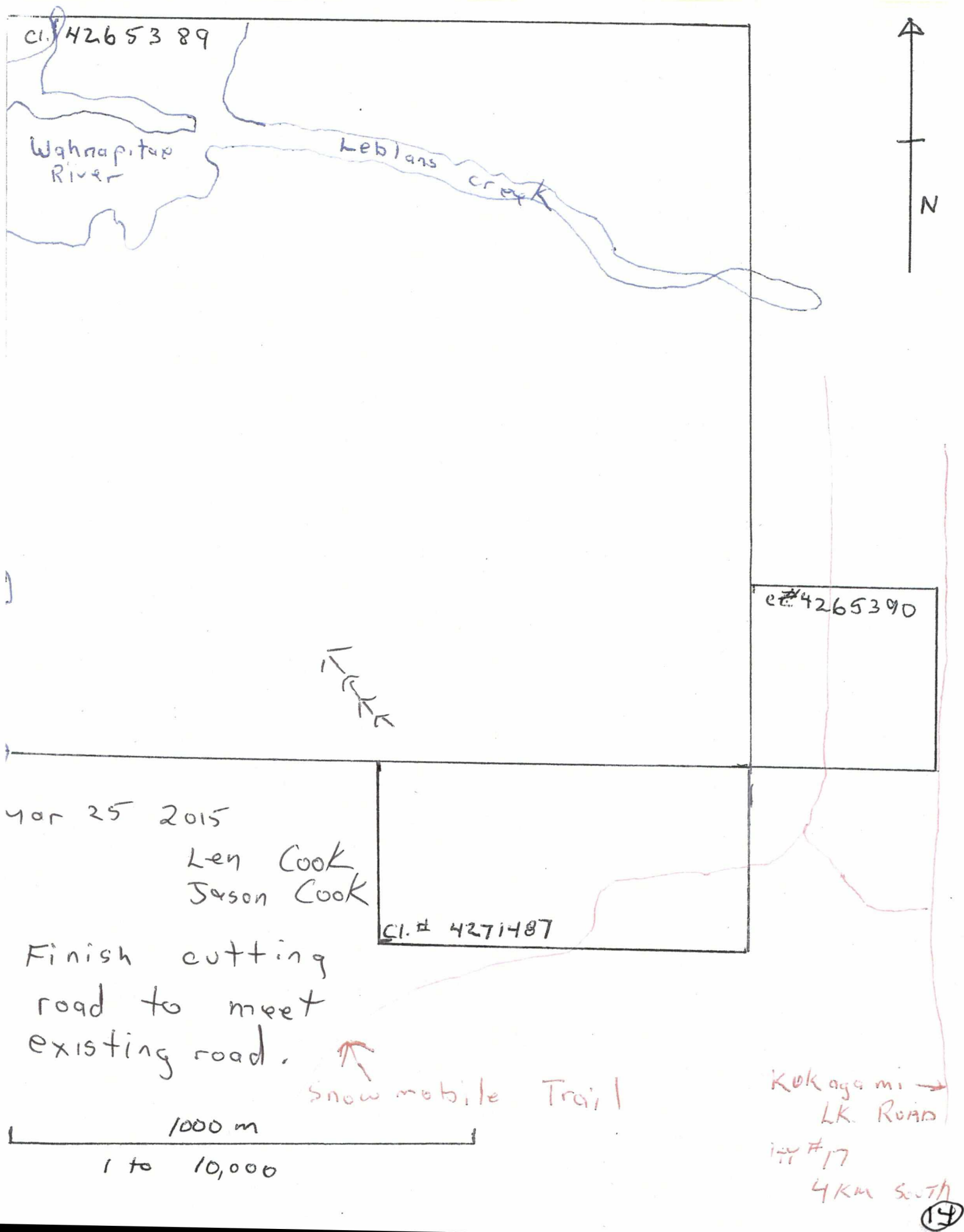
Kokaga mi →
LK. ROAD

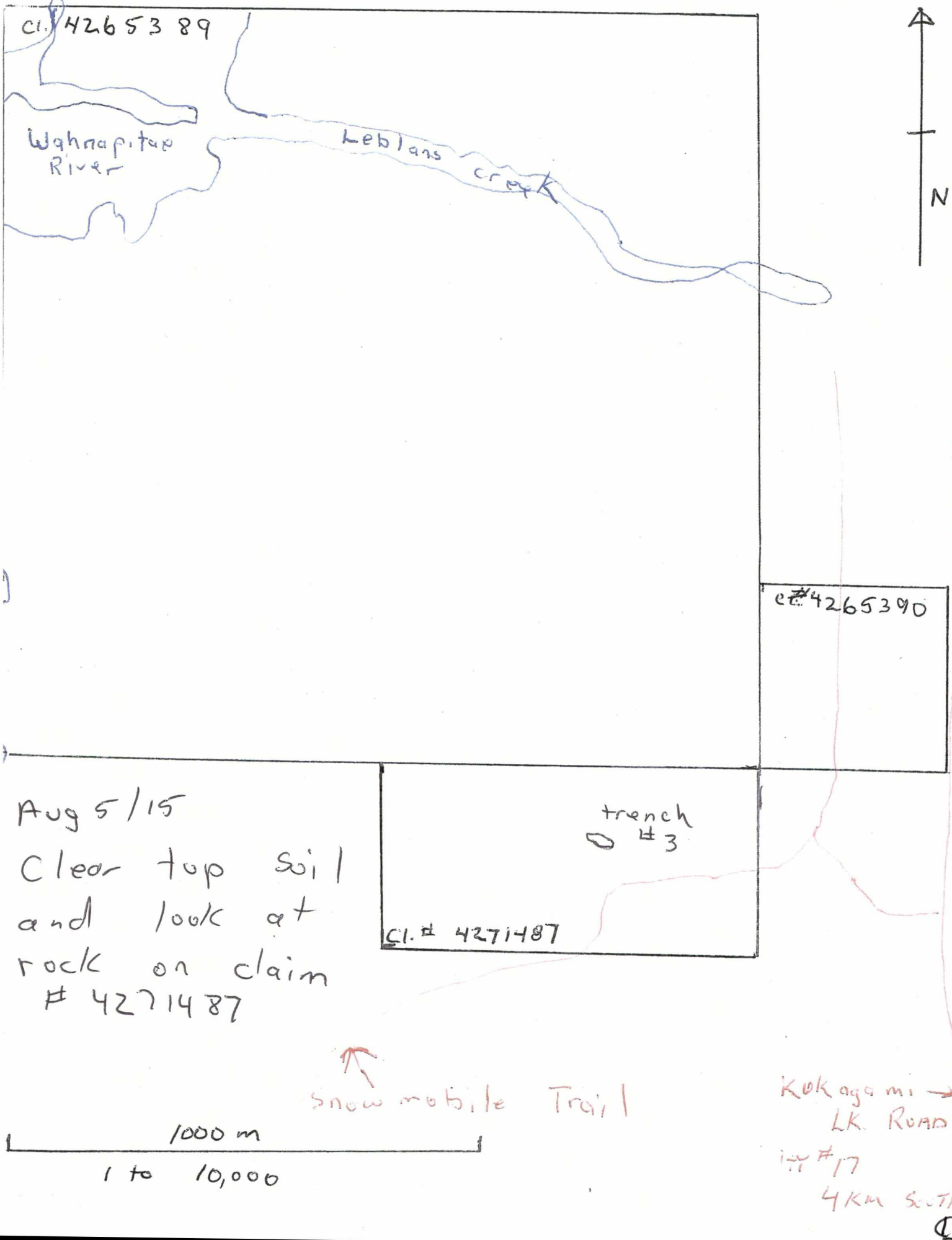
map #17

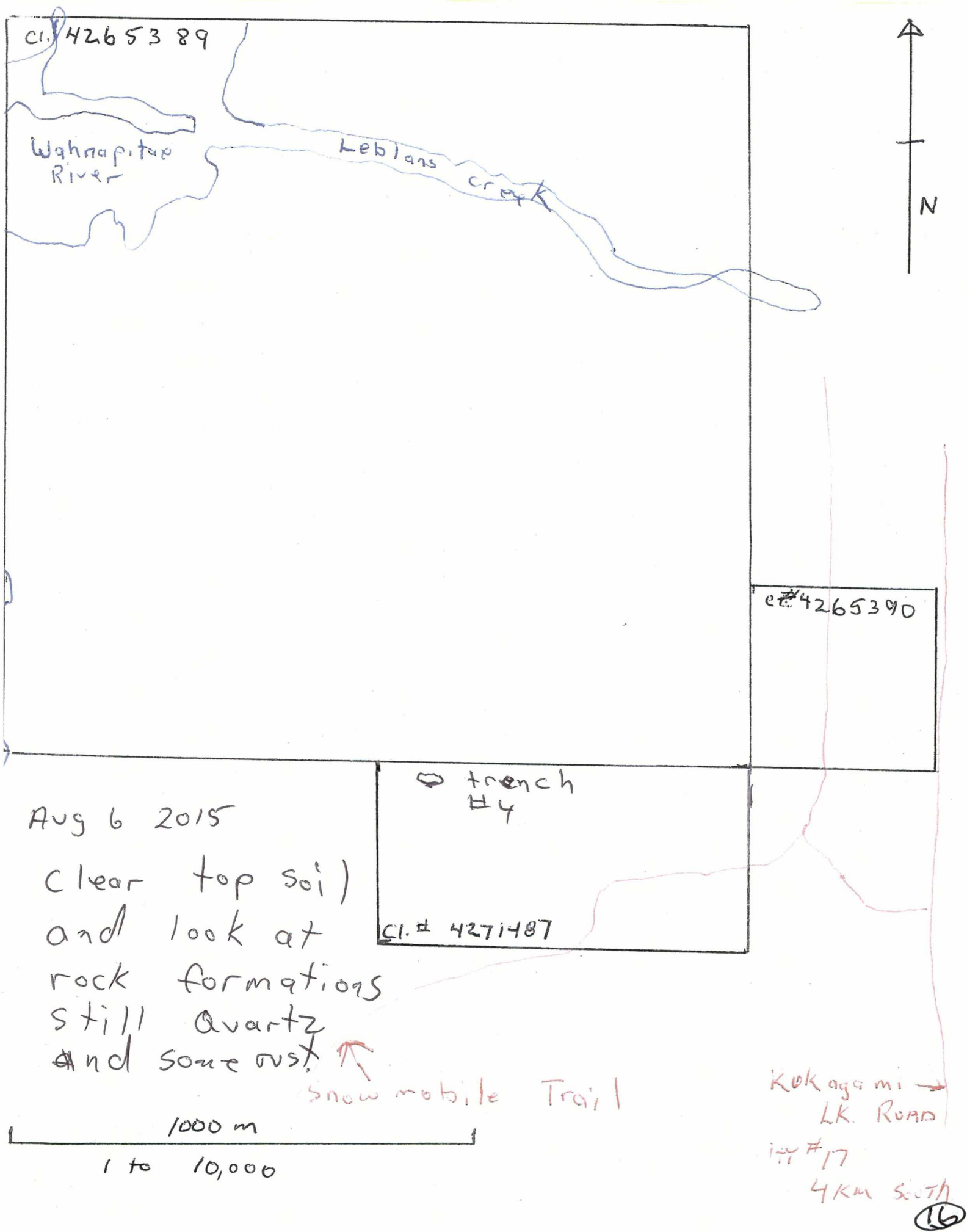
4 km South

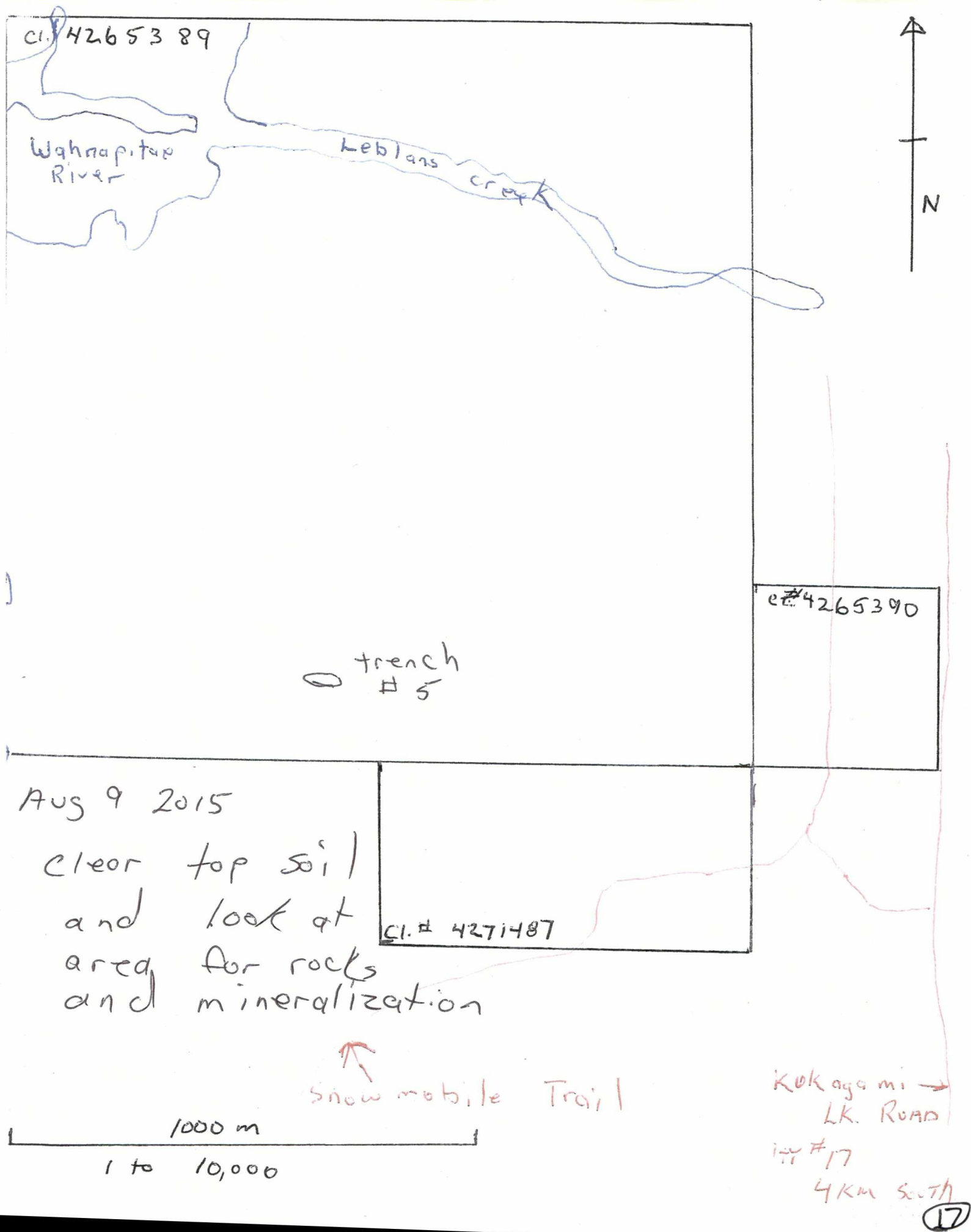
10

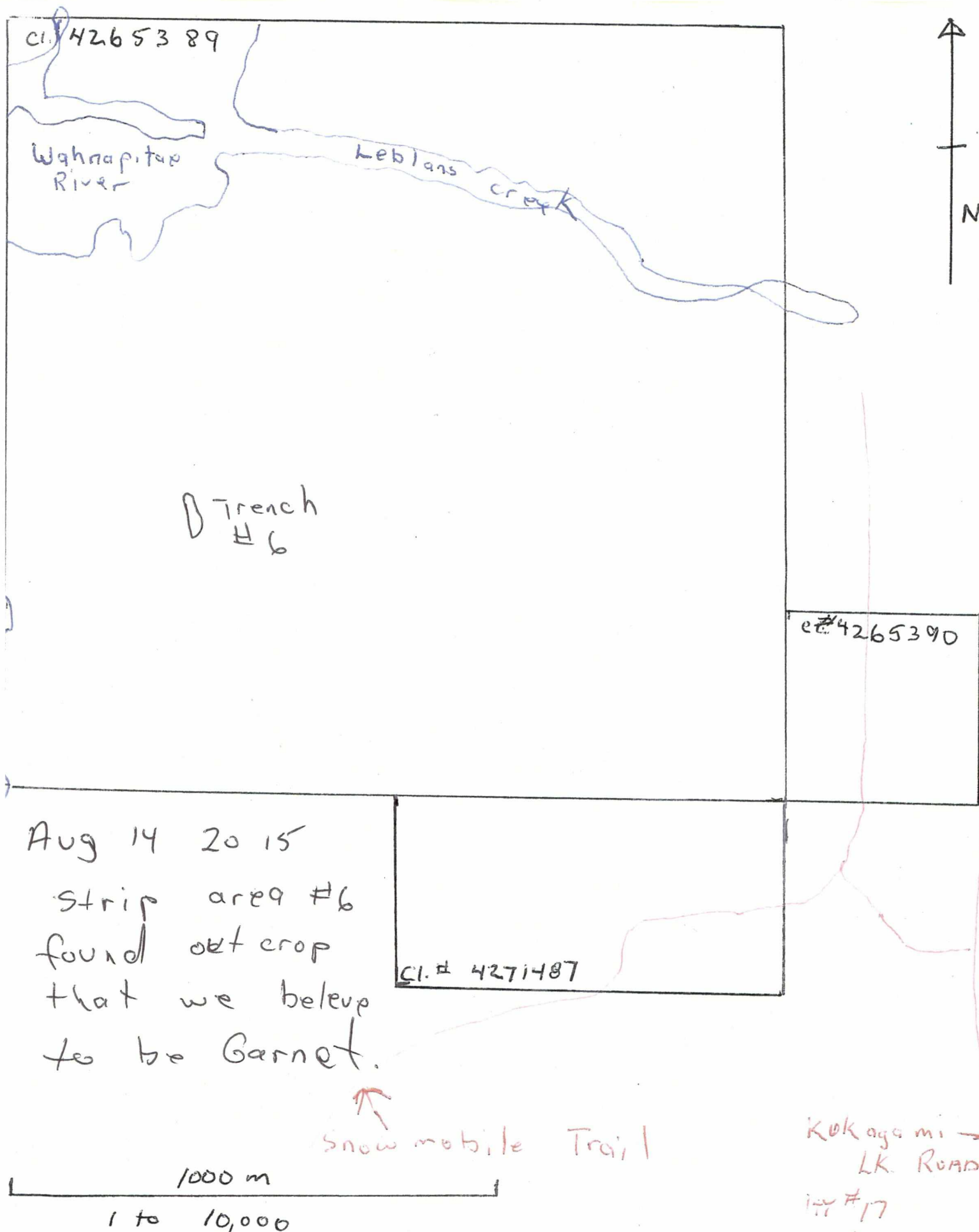


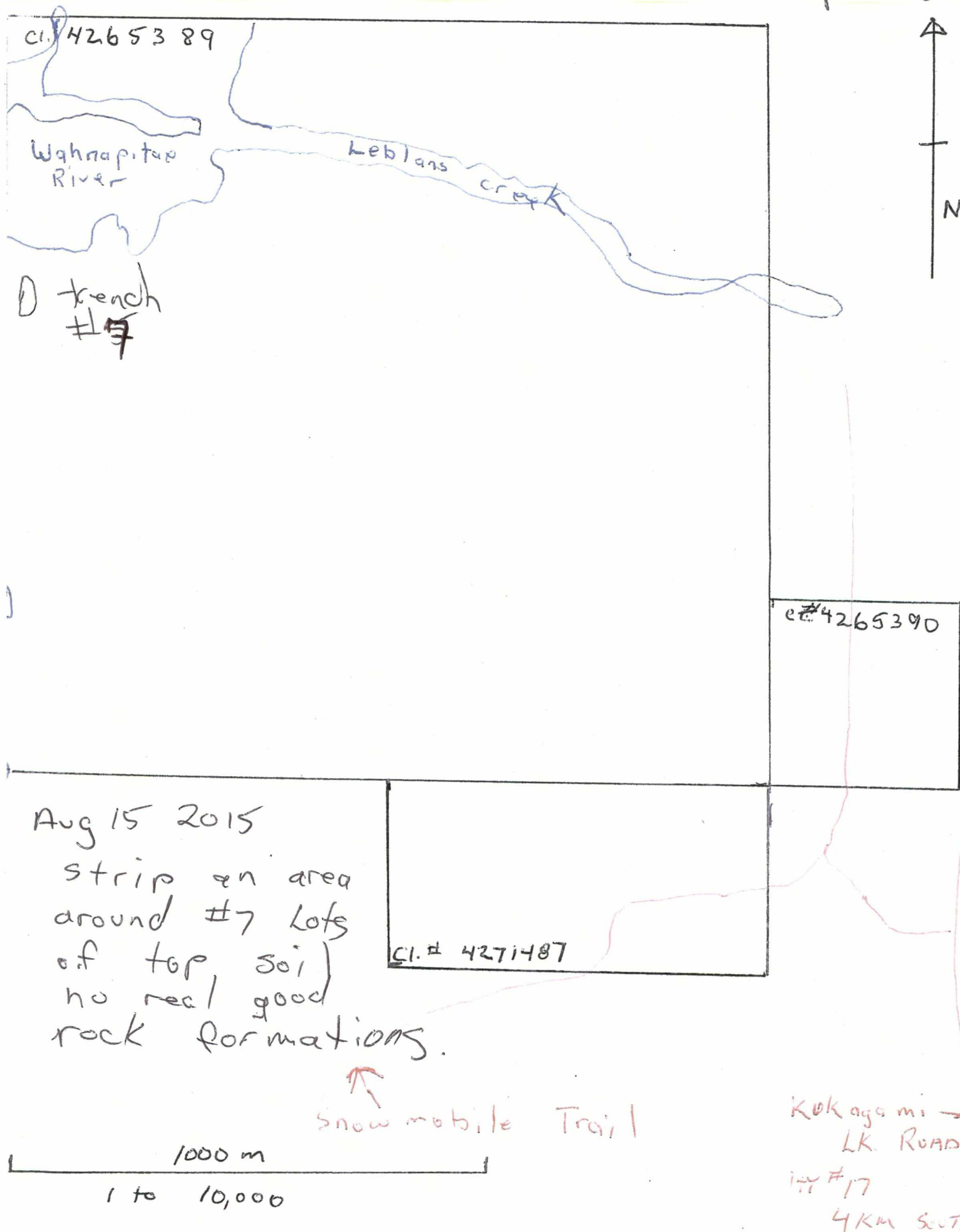












Claim # 4271487

AREA 3 STRIPPED
7 m

N 46° 33' 202"
W 030° 38' 507"

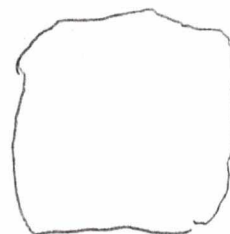
Quartz veins
layered with
rust

7 m

Access
Trail

cut to
Kukergami LK Road

Garnet BORDER
3 m x 3 m x 2 m high



N
ASTRONOMICAL

Quartz
out crop

Scale 1 to 100

5 m

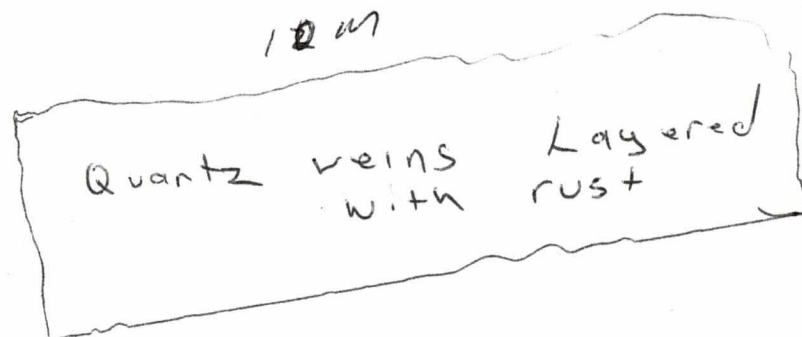
10 m

Claim 4271487

Area 4 Stripped

N $46^{\circ} 33' 829''$
W $080^{\circ} 38' 739''$

12m

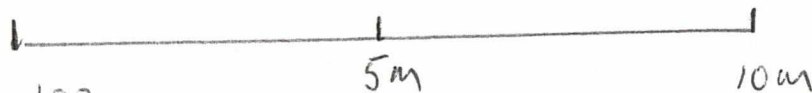
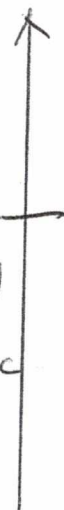


4m

Access trail to
Kukagami LK. Road.

Astronomic

N



Scale 1 to 100

5m

10m

Claim # 426 5389

Area 5 N 46° 34.215'
W 080° 39.112'

area stripped
appears to be
sand and stone.

4m

10m

N

Astronomic

Access
Trail to
Kukagami
Lake Rd.

Quartz
out crop

22

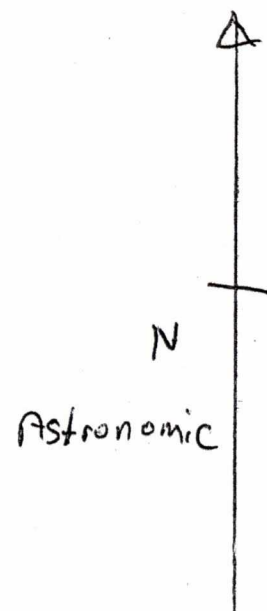
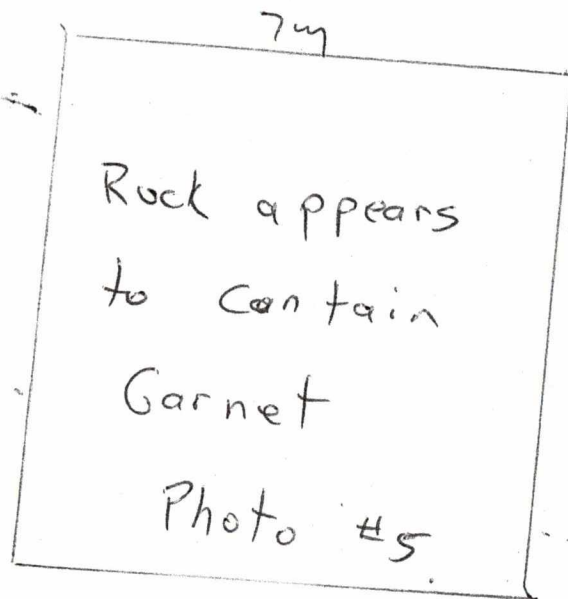
Scale 1 to 100

5m

10m

Claim # 4265389

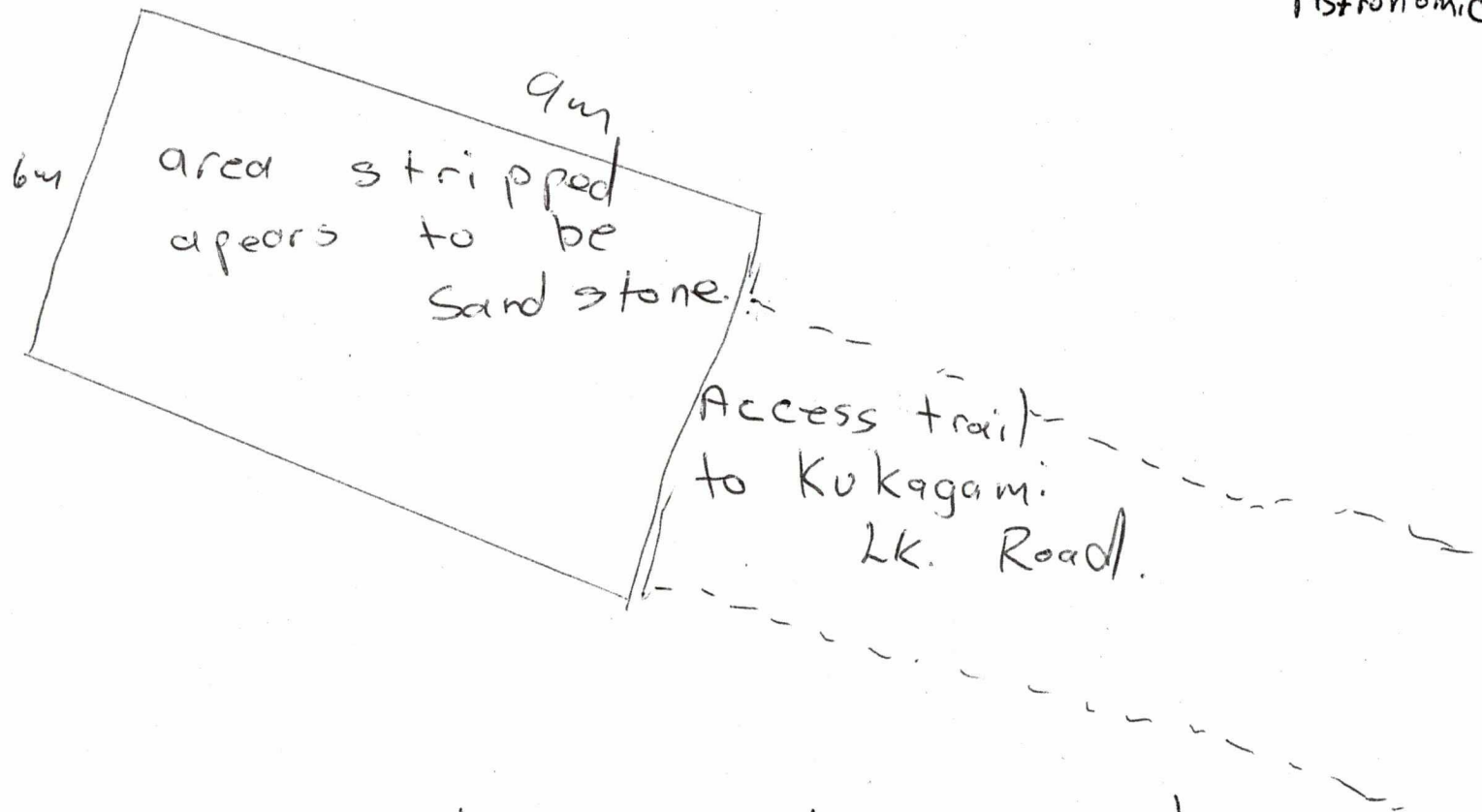
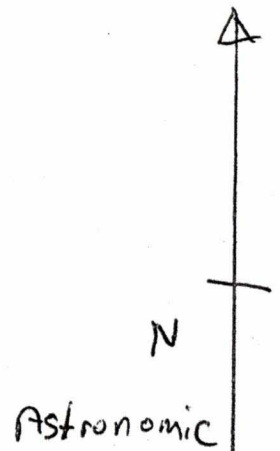
Area #6 N $46^{\circ} 34.215'$
W $080^{\circ} 39.112'$



Scale 1 to 100 5m 10m

Claim # 4265389

Area ① N 46° 34' 252'
W 080° 39' 321'



Scale 1 to 100 5m 10m



⑤ photo 1 taken at Strip area #3 quartz veins have veins of rust.

Photo 2



Photo 2 taken at stripping area #3 Quartz veins having rust in it



Photo #3

Photo of excavator
stripping area #4
Quartz in this
area also having
veins of rust
in it



Photo #4

Photo of excavation
of area #5 the
rock appears to
contain garnet
samples to be
sent for
analysis.



Photo #5

area #6 this
to may contain
garnet and to be
sent out for
analysis



Photo #6

excavator stripping
area #7 which
appeared to only
contain sandstone.



Photo #7
Piece of Quartz
which had rust
in veins on it.



Photo #8 of
excavator stripping
area # 3.