

OCT 23 2015

A.M. 7|8|9|10|11|12|1|2|3|4|5|6 P.M.

Report on Assessment Work [test pits] on Claim 4270208

2-56357

Location and Access

The property consists of one 16 unit mining claim in the Miller Lake Area-Thunder Bay Mining Division. More specifically it is situated on the common boundary between Miller Lake Area and Corrigan Township.

Access is achieved, by first travelling north on highway 11 for a distance of 13 km from the intersection of Hwy 17 and 11 at Nipigon Ontario. From this point a gravel road, is picked up which heads in a general S.E. direction. At 8.7 km along this road a A.T.V. was then used for an additional 5.5 km to gain access to the first sample site, on the S.W. side of the Carlotta Lake where a number of pits were put down. Access to the second part of the program was achieved by going along the aforementioned gravel road for a total distance of 13 km and then hiking in a S.W. direction, along roads, trails, and newly cut lines, for a total of 2.5 km to get to the S.W. side of Carlotta Lake. Please see attached claim map, that outlines routes followed from the gravel road, to the two sites that were sampled.

The work was conducted over two different time frames, the first involving Dave Meunier and Paul A. Lindberg between September 1 and Sept 3rd and the second involving Dave Meunier and Kurt Helmecke, on the 17th and 18th of September /2015.

Work Performed

In the afternoon of Sept.01 Dave Meunier and Paul Lindberg proceeded to check out, the various access routes to the property. On Sept.2 and 3rd we proceeded to the south west side of the lake using an A.T.V. A number of sections along the A.T.V. trail had to be open up using chain saw and axes. Please see attached maps, for access. A total of 4 pits were put down in the hope of reaching the Red Sedimentary rocks below. Unfortunately bedrock was not reached. Please see attached map for location of samples sites designated S-2 to S-5. A second attempt was made targeting an area on the S.E. side of the lake. That effort was conducted by David Meunier and Kurt Helmecke between September 17th and September 18th. Once again a number of pits were put down using, grub hoe, shovels and an axe. Although bedrock was not reached we did get a look at the soil profiles. Those sample sites designated S-6 to S-10 are on the attached map.

The purpose of this effort, was to try and reach the red siltstone rocks below which is part of the Rosspoint member of the Sibley Group of Proterozoic rocks.

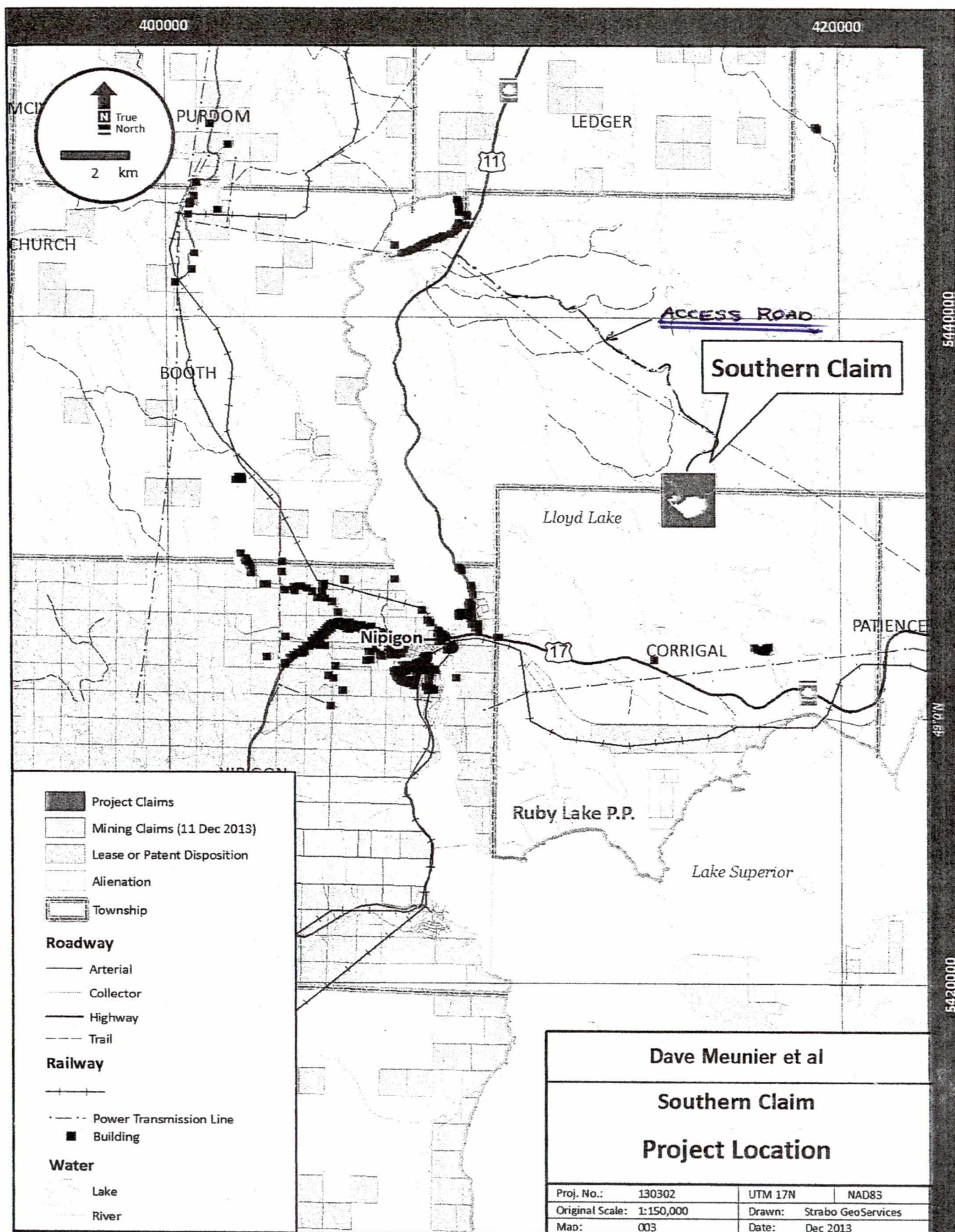
Conclusions

While the program was not successful in reaching bedrock, the soil profiles will be useful in selecting the appropriate ground geophysical survey in the future.

Respectfully submitted
David J. Meunier



MAP SHOWING ACCESS FROM HIGHWAY 11



Date / Time of Issue: Wed Oct 07 13:44:17 EDT 2015

TOWNSHIP / AREA
MILLER LAKE AREA

PLAN
G-0086

ADMINISTRATIVE DISTRICTS / DIVISIONS

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

Thunder Bay
THUNDER BAY
NIPIGON

TOPOGRAPHIC

- Administrative Boundaries
- Township
- Concession Lot
- Provincial Park
- Indian Reserve
- Cattle & Horse
- Corridor
- Motor Vehicle
- Mine Location
- Railway
- Road
- Trail
- Natural Gas Pipeline
- Utilities
- Trench

Land Tenure

- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Surface And Mining Rights
- Surface Rights Only
- Mining Rights Only
- Land Use Permit
- Order in Council (Open to Mining)
- Mine Permit License Application
- Mining Claims
- First Claim Mining Claims



LAND TENURE WITHDRAWALS

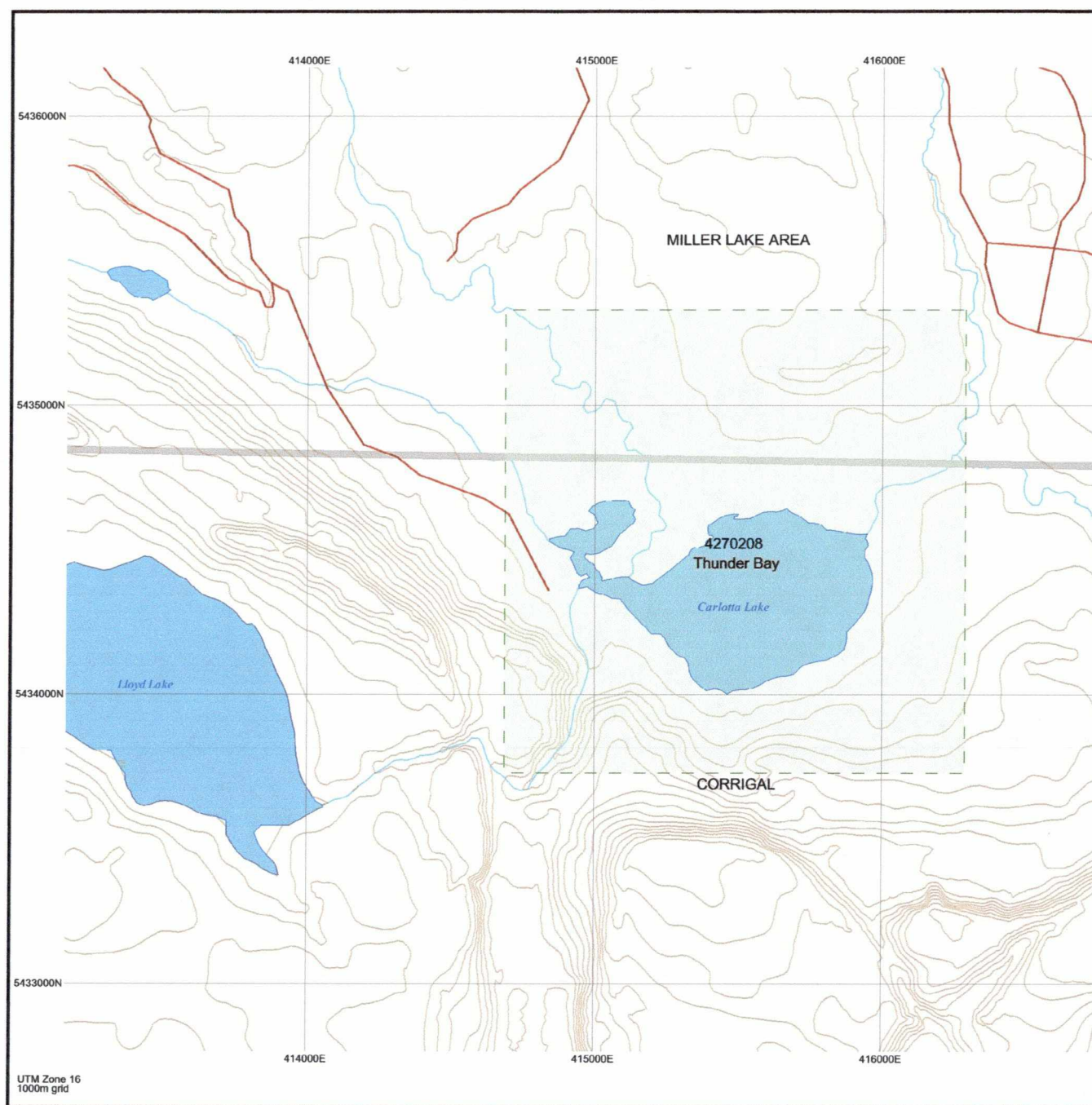
- Areas Withdrawn From Thunder Bay
- Mining Rights Withdrawal
- Surface Rights Withdrawal
- Mining Rights Withdrawal
- Surface Rights Withdrawal
- Mining Rights Withdrawal

IMPORTANT NOTICES

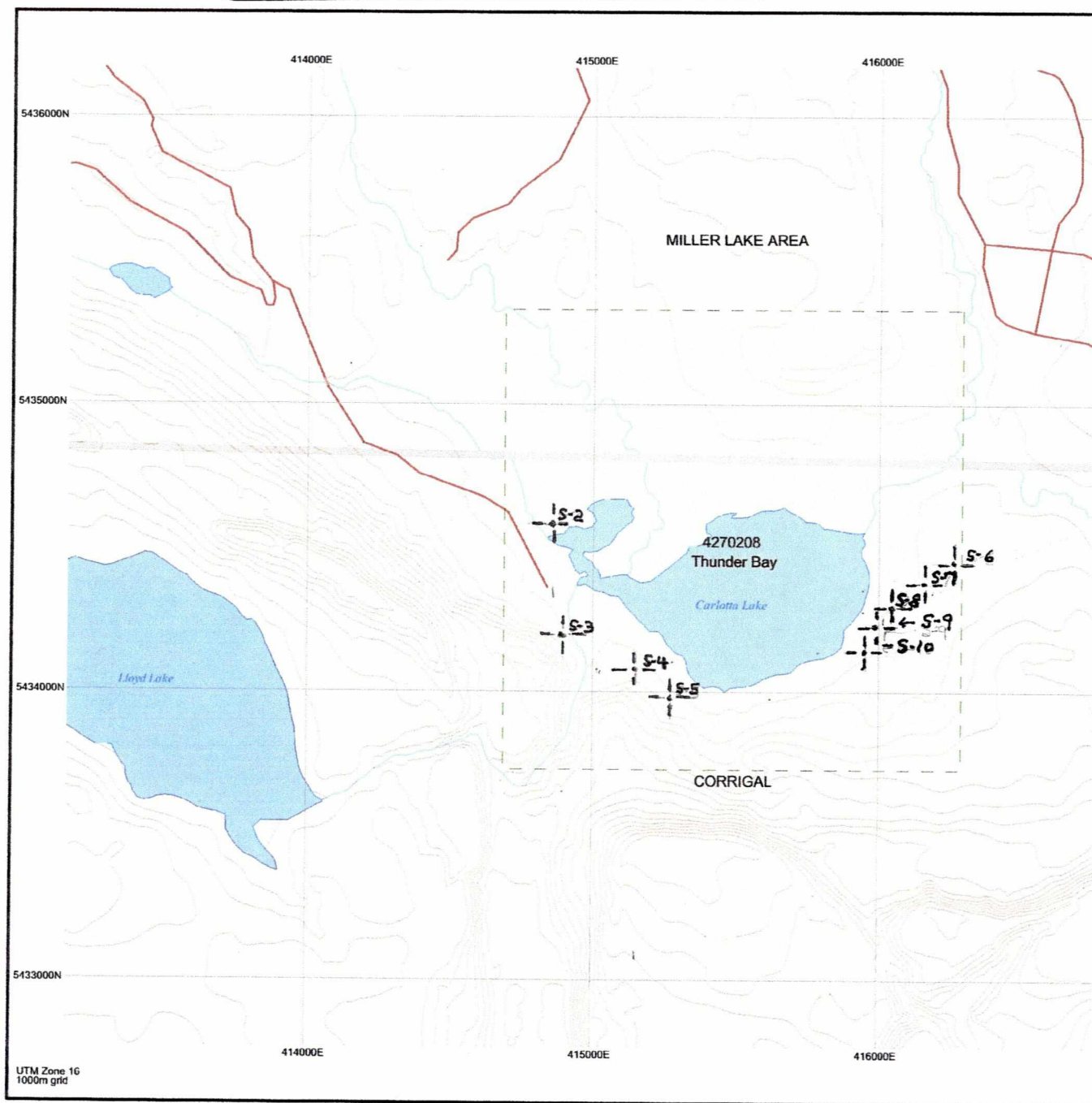
LAND TENURE WITHDRAWAL DESCRIPTIONS

Identifier	Type	Date	Description
1000	W	2011	W/11-0001 (W/11-0001 to W/11-0002)
1001	W	2011	W/11-0003 (W/11-0003 to W/11-0004)
1002	W	2011	W/11-0005 (W/11-0005 to W/11-0006)
1003	W	2011	W/11-0007 (W/11-0007 to W/11-0008)
1004	W	2011	W/11-0009 (W/11-0009 to W/11-0010)
1005	W	2011	W/11-0011 (W/11-0011 to W/11-0012)
1006	W	2011	W/11-0013 (W/11-0013 to W/11-0014)
1007	W	2011	W/11-0015 (W/11-0015 to W/11-0016)
1008	W	2011	W/11-0017 (W/11-0017 to W/11-0018)
1009	W	2011	W/11-0019 (W/11-0019 to W/11-0020)
1010	W	2011	W/11-0021 (W/11-0021 to W/11-0022)
1011	W	2011	W/11-0023 (W/11-0023 to W/11-0024)
1012	W	2011	W/11-0025 (W/11-0025 to W/11-0026)
1013	W	2011	W/11-0027 (W/11-0027 to W/11-0028)
1014	W	2011	W/11-0029 (W/11-0029 to W/11-0030)
1015	W	2011	W/11-0031 (W/11-0031 to W/11-0032)
1016	W	2011	W/11-0033 (W/11-0033 to W/11-0034)
1017	W	2011	W/11-0035 (W/11-0035 to W/11-0036)
1018	W	2011	W/11-0037 (W/11-0037 to W/11-0038)
1019	W	2011	W/11-0039 (W/11-0039 to W/11-0040)
1020	W	2011	W/11-0041 (W/11-0041 to W/11-0042)
1021	W	2011	W/11-0043 (W/11-0043 to W/11-0044)
1022	W	2011	W/11-0045 (W/11-0045 to W/11-0046)
1023	W	2011	W/11-0047 (W/11-0047 to W/11-0048)
1024	W	2011	W/11-0049 (W/11-0049 to W/11-0050)
1025	W	2011	W/11-0051 (W/11-0051 to W/11-0052)
1026	W	2011	W/11-0053 (W/11-0053 to W/11-0054)
1027	W	2011	W/11-0055 (W/11-0055 to W/11-0056)
1028	W	2011	W/11-0057 (W/11-0057 to W/11-0058)
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1033	W	2011	W/11-0067 (W/11-0067 to W/11-0068)
1034	W	2011	W/11-0069 (W/11-0069 to W/11-0070)
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1036	W	2011	W/11-0073 (W/11-0073 to W/11-0074)
1037	W	2011	W/11-0075 (W/11-0075 to W/11-0076)
1038	W	2011	W/11-0077 (W/11-0077 to W/11-0078)
1039	W	2011	W/11-0079 (W/11-0079 to W/11-0080)
1040	W	2011	W/11-0081 (W/11-0081 to W/11-0082)
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1045	W	2011	W/11-0091 (W/11-0091 to W/11-0092)
1046	W	2011	W/11-0093 (W/11-0093 to W/11-0094)
1047	W	2011	W/11-0095 (W/11-0095 to W/11-0096)
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1049	W	2011	W/11-0099 (W/11-0099 to W/11-0100)
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1051	W	2011	W/11-0103 (W/11-0103 to W/11-0104)
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1053	W	2011	W/11-0107 (W/11-0107 to W/11-0108)
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1070	W	2011	W/11-0141 (W/11-0141 to W/11-0142)
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1076	W	2011	W/11-0153 (W/11-0153 to W/11-0154)
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1123	W	2011	W/11-0247 (W/11-0247 to W/11-0248)
1124	W	2011	W/11-0249 (W/11-0249 to W/11-0250)
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1127	W	2011	W/11-0255 (W/11-0255 to W/11-0256)
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1169	W	2011	W/11-0339 (W/11-

CLAIM MAP.



SAMPLE SITE LOCATIONS



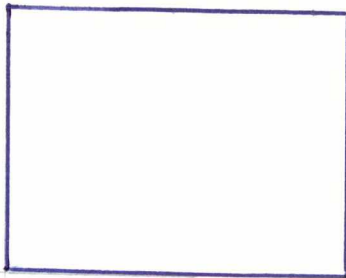
X SAMPLE SITES

—+— SAMPLE NO.

PIT DIMENSIONS & SOIL PROFILE ENCOUNTERED.

PIT N=2

DEPTH 0.3M



SOIL PROFILE.

HUMAS - 8cm
REDDISH SAND SOIL FROM C SOIL HORIZON
SOME CLAY WITH MINOR GLACIAL PEBBLE

SCALE 1:10

Pit Dimensions & Soil Profile Encountered

Pit No 3 Depth 0.35m

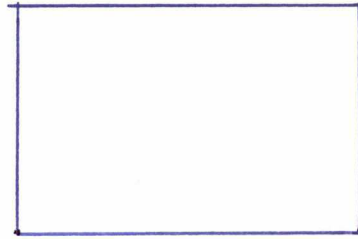


Soil Profile
Humas 9cm
Reddish sandy soil from C soil horizon
Clay rich with minor mafic pebbles ..

Scale 1:10

Pit Dimension & Soil Profile Encountered

Pit No 4 Depth 0.3m

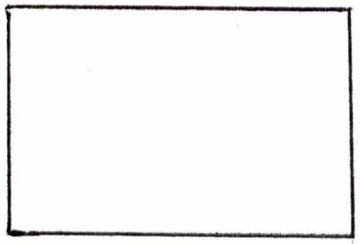


Soil Profile
Humas-
Reddish sandy soil from C soil horizon
Minor small glacial pebbles

Scale 1:10

PIT DIMENSIONS & SOIL PROFILE ENCOUNTER

PIT NO. 5 DEPTH - 0.7M

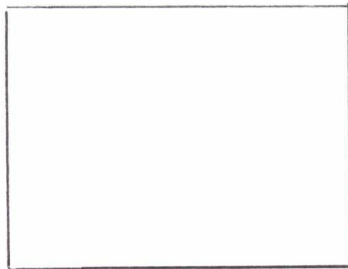


SOIL PROFILE
 Humas - 6cm
 REDDISH SANDY SOIL FROM C SOIL HORIZON
 MINOR MAFIC ROCK PEBBLES DEEPER
 DOWN IN PIT

SCALE 1:10

Pit Dimensions & Soil Profile Encountered

Pit No 6 Depth 0.5m



Soil Profile

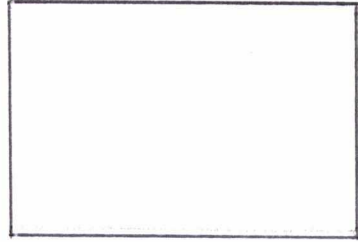
Humus Layer 4cm

RED SAND SOIL FROM C Soil Horizon
MINOR GLACIAL PEBBLE - RED SANDSTONE

Scale 1:10

PIT DIMENSIONS & SOIL PROFILE ENCOUNTER

PIT NO. 7 DEPTH - 0.5M



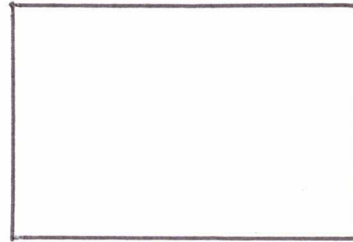
SOIL PROFILE

HUMAS LAYER 5cm.
GREYISH BROWN CLAY
MINOR SILT

SCALE 1:10

Pit Dimensions & Soil Profile Encountered.

Pit No 8 Depth - 0.5 m.



Soil Profile

Humas - 6 cm

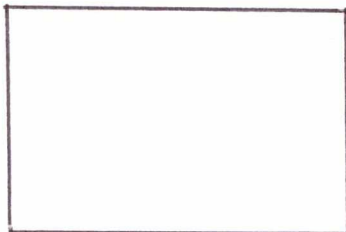
Reddish sand soil from C soil

Some clay.

SCALE 1:10

PIT DIMENSIONS & SOIL PROFILE ENCOUNTERED

PIT N^o 9 DEPTH - 0.68M.

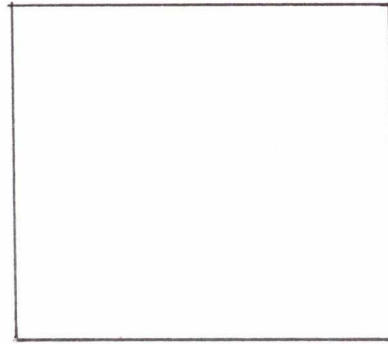


SOIL PROFILE

HUMAS - 60cm
MINOR CLAY

PIT DIMENSION & SOIL PROFILE ENCOUNTERED

PIT No 10 DEPTH 0.7M.



Soil Profile
HUMAS - 15cm
REDDISH BROWN SOIL FROM
C-SOIL HORIZON SOME
CLAY AND MINOR RED
SANDSTONE PEBBLES

Scale 1:10