Index

Section 1

Maps

Location

Outline of Claims

Previous work on claim 1077035
Lots 16 and 17 - Concession 5 and 6
Location ; 507 twenty km north of Flynns Turn


Vermiculite Canada
Claim Holdings
9/1/05
Claims
Permitted
MONMOUTH
SNOWDON
AMES/LUTHER
GALWAY
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Section 2

Assessment Forms

Expenses

Outline of Claims

Prospecting

April to August

Contractor/ Employee	April	May	June	July	August	Total
Triple A Resources	90 hrs $3,000.00	40 hrs $1,400.00			80 hrs $2,700.00	210 hrs $7,100.00
Mike Stevens	90 hrs $1,440.90	36 hrs $576.00				126 hrs $2,016.00

Page Totals						336 hrs $9,116.00

Grid

June

Contractor/ Employee	April	May	June	July	August	Total
Mike Stevens			10 hrs $160.00			10 hrs $160.00
Brunelle Rickard			10 hrs $200.00			10 hrs $200.00

Page Totals						20 hrs $360.00

Assays

June to August

Contractor/ Employee	April	May	June	July	August	Total
Douglas Newman			40 hrs $600.00	40 hrs $600.00	10 hrs $150.00	90 hrs $1,350.00

Page Totals						90 hrs $1,350.00

Sample Preparation

June

Contractor/ Employee	April	May	June	July	August	Total
Mike Stevens			121.5 hrs $1,944.00			121.5 hrs $1,944.00
Brunelle Rickard			30 hrs $600.00			30 hrs $600.00

Page Totals						151.5 $2,544.00

Sampling

June to August

Contractor/ Employee	April	May	June	July	August	Total
Triple A Resources			80 hrs $2,700.00			80 hrs $2,700.00
Mike Stevens			80 hrs $1,280.00			80 hrs $1,280.00
Brunelle Rickard			80 hrs $1,600.00			80 hrs $1,600.00

Page Totals						240 hrs $5,580.00

Total Labour and Hours

Contractor/ Employee	Total Hours	Total Labour
Triple A Resources	290	$9,800.00
Mike Stevens	337.5	$5,400.00
Brunelle Rickard	120	$2,400.00
Douglas Newman	90	$1,350.00

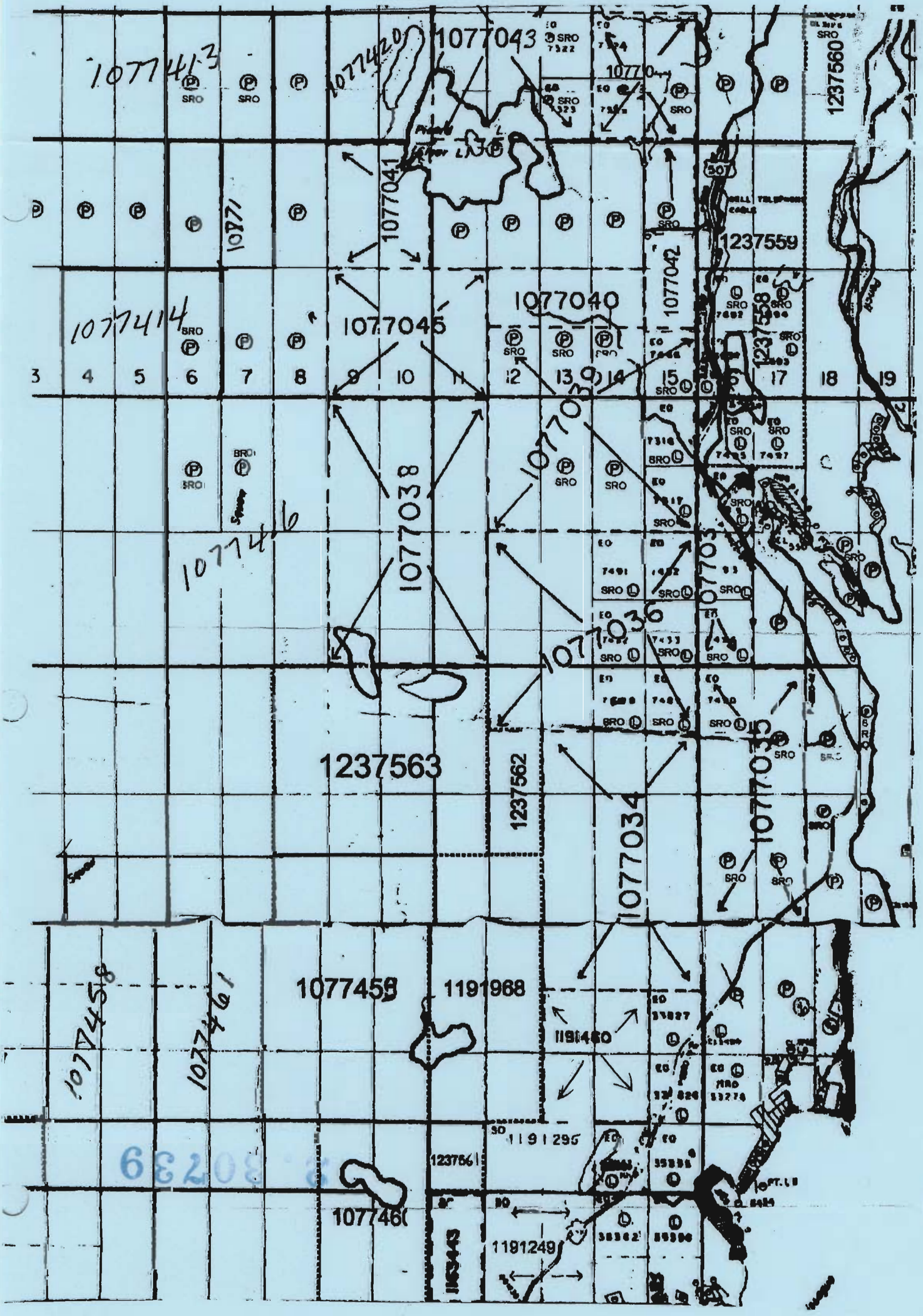
Page Totals	837.5	$18,950.00

Section 3

Property Location Plan

Claim Map Showing Contiguous Claim
1237563 & 1077035 for Money Transfer

Area Geology map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1077460
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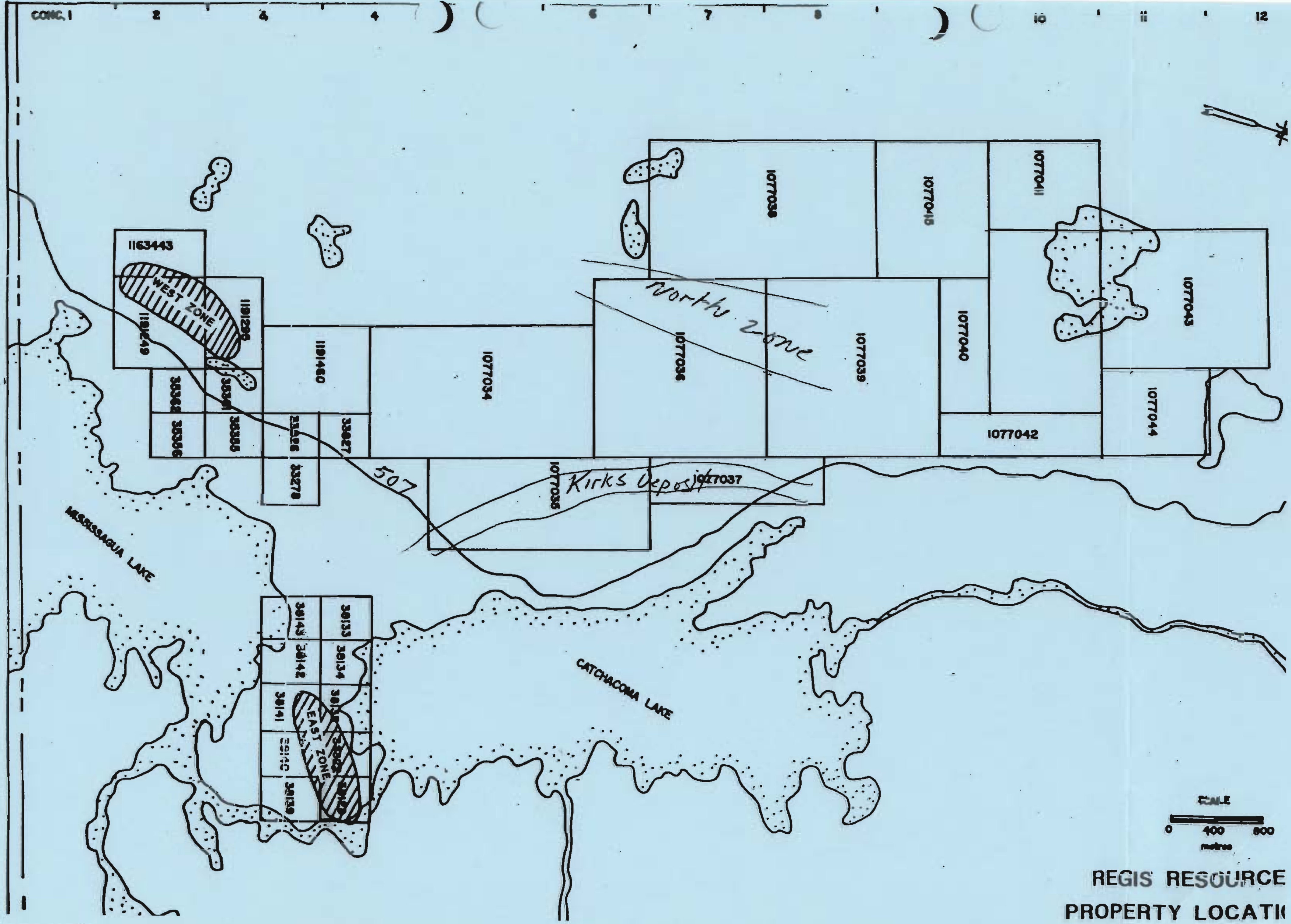
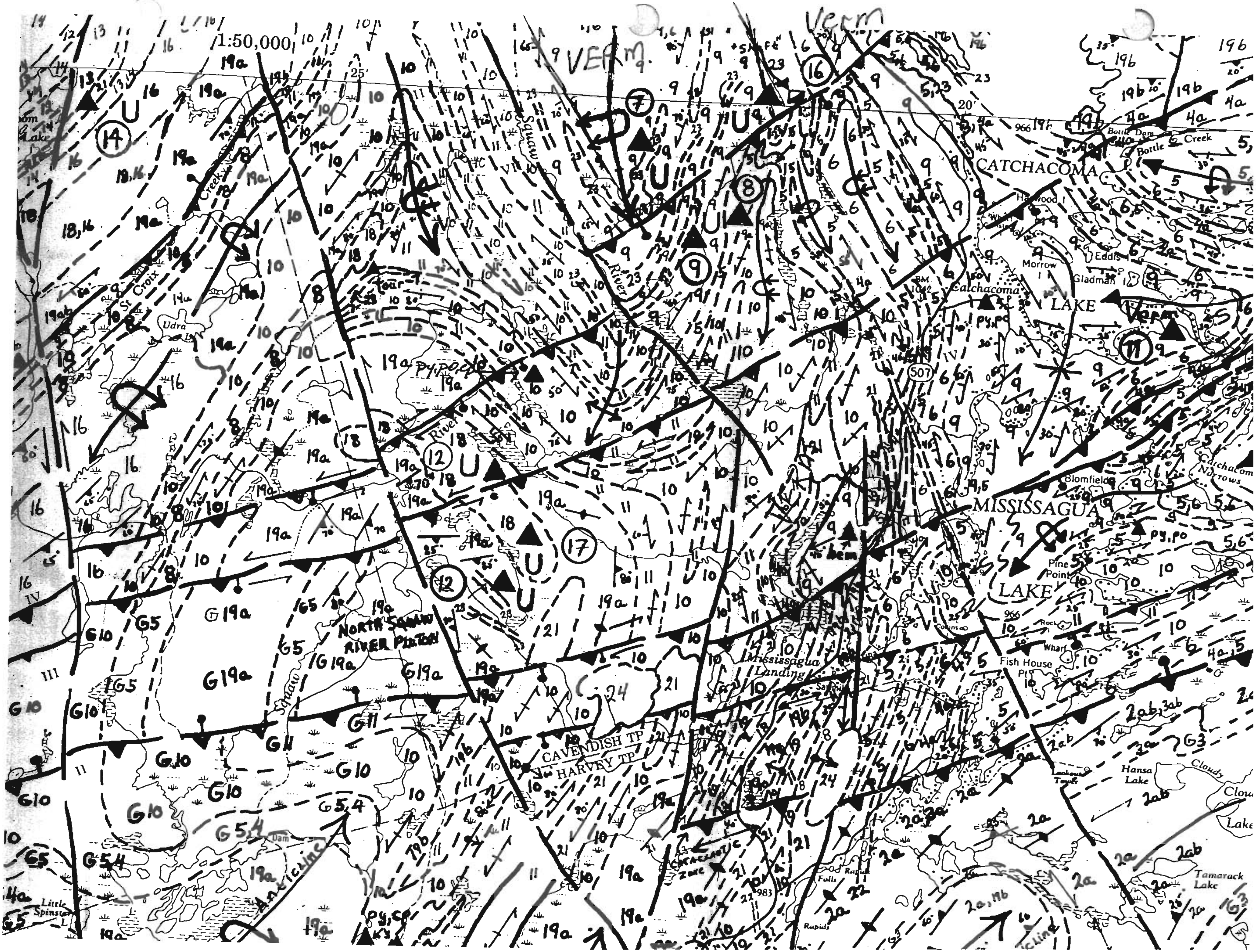


REGIS RESOURCE
PROPERTY LOCATI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CATCHACOMA
Catchacoma
LAKE
Bottle Dam
Bottle Creek
Harwood I
Morrow I
Eddis I
Gladman I
Catchacoma Narrows
Blomfield
MISSISSAGUA
Pine Point
LAKE
Fish House Pt
Wharf
Mississagua Landing
Sawmill
CAVENDISH TP
HARVEY TP
NORTH SQUAW RIVER PLUTON
Squaw
River
St. Croix
Creek
Udra
507
966
Hansa Lake
Cloudy
Tamarack Lake
Little Spinster L
Dam
Falls
Rapids
Anticline
CATACLASTIC ZONE

Section 4

Brief Description of Work & Sampling Protocol

New Grid Location over Topographic

New Grid

Basic Outline of New Trenching

Assays for New Grid

Description of Work & Sampling Protocol

A sampling and prospecting program for the purpose of future trenching in mid October through December started April 7, 2005 and through August 15, 2005. This form of exploration was conducted by extending grids and with the use of a hand auger. Several holes were drilled with small 200 – 400 gram samples taken. The samples were taken back to our lab for testing.

Samples were weighed, dried and screened in different size fractions. Those fractions were then exfoliated to test for Vermiculite percentage and bag yield. Several samples were also tested in the field with the use of a propane torch to determine if the mica flakes would exfoliate.

Some flakes, which are darker may be only biotite and not exfoliate if they are found in higher ground, but near swamp or lower ground they may exfoliate and have great yields. Usually the darker flakes are thicker and the lighter flakes are thinner as they are transparent. Some flakes near granite may have the characteristics of muscovite, which are unlikely to exfoliate but will separate when heated into thin plates, and remain intact. Vermiculite, however, will fluff up , turn to a lighter brown to grey or white colour and become soft to touch and also float in water. Biotite and other forms of mica will not usually float when heated or lose much of its colour and weight.

Claim 1077035 has a zone of highly weathered Biotite, which has great percentages from 20 up to 80 plus percent, great yields and depths to 20 feet plus. This zone, found in trench 400 south, has a high percent of flakes greater than 0.5 mm which would fall into the number four size and larger. The material, when exfoliated has a brown to gray tint and also an iron staining. This zone, which is sandwiched between zones of light marble containing a silver coloured flake when exfoliated, has a clean white colour. The marble zone has stringer that have averages between 10 percent to 30. The overall average excluding the anphibolite zone runs about 8 – 9 percent.

A mini excavator has been brought to the site and trenching has started. A trench has been dug just south of trench 400 south. Several samples have been taken and will be included in the next report. We can say, however, the weathering ranges from 0 to 6 feet along the trench. The host rock has weathered to a sugar-like material with iron staining with greenish stringing.

On claims 1077036 and 1077039, between lines 200 east to 25 west, on a line 300 north and south to line 35 east to 100 west, on line 200 south, the Vermiculite is found in a light coloured, less altered marble. The over-all averages aren't high except for several narrow stringers that may run 20 percent Vermiculite to 50 plus. Those stringers may vary in thickness from 4 inches to 2 feet and usually run south west to northeast of the deposit. Material in this area when exfoliated may have an orange to reddish tint, usually on the outside edges (staining from the iron content). Yields aren't high and depths aren't great but the flakes in those stringer are usually greater than 1 mm, which include markets of higher value.

To the east of this area granite is its neighbour, with signs of muscovite. To the west there is an iron formation 2 – 4 feet in width, than bordering west is a biotite gneiss with areas of material that will exfoliate if the weathering conditions are suitable. This is the area in which we will be exploring and trenching. Fault zones seem to play a part in all deposits of concern. Refer to Geology Map on previous page.

9. Foliated to layered, siliceous calcite to dolomitic marble, locally thinly interlayered para-amphibolite, calc-silicate gneiss, biotite-rich and felspathic arenacious metosediments (units 6, 5, 4a, respectively); minor "quartzite" (meta-quartzarenite and/or recrystalized chert) inter layers.

Keith Vatcher

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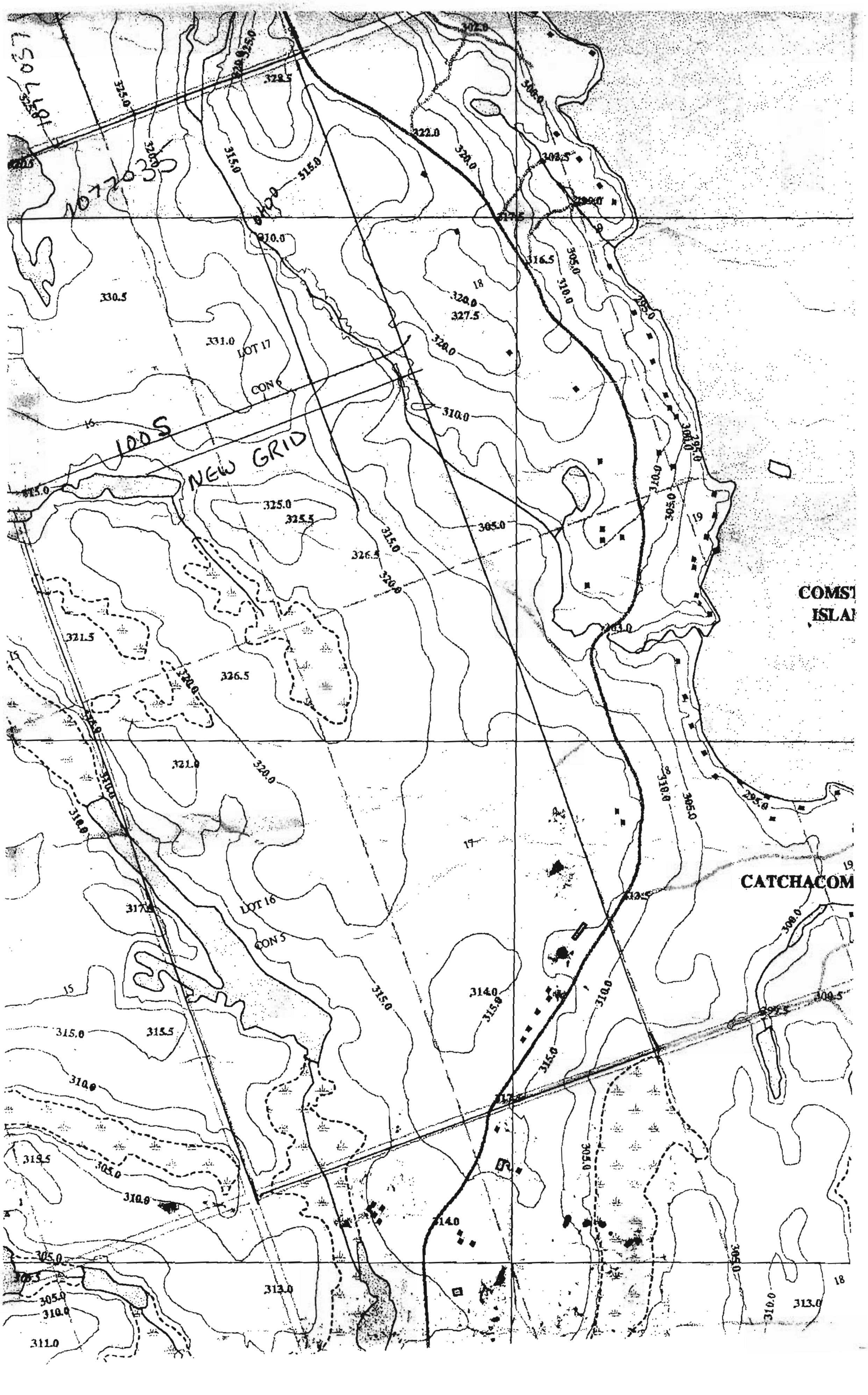

LOT 17
CON 6
100S
NEW GRID
LOT 16
CON 5
COMST
ISLA
CATCHACOM
330.5
331.0
325.0
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321.5
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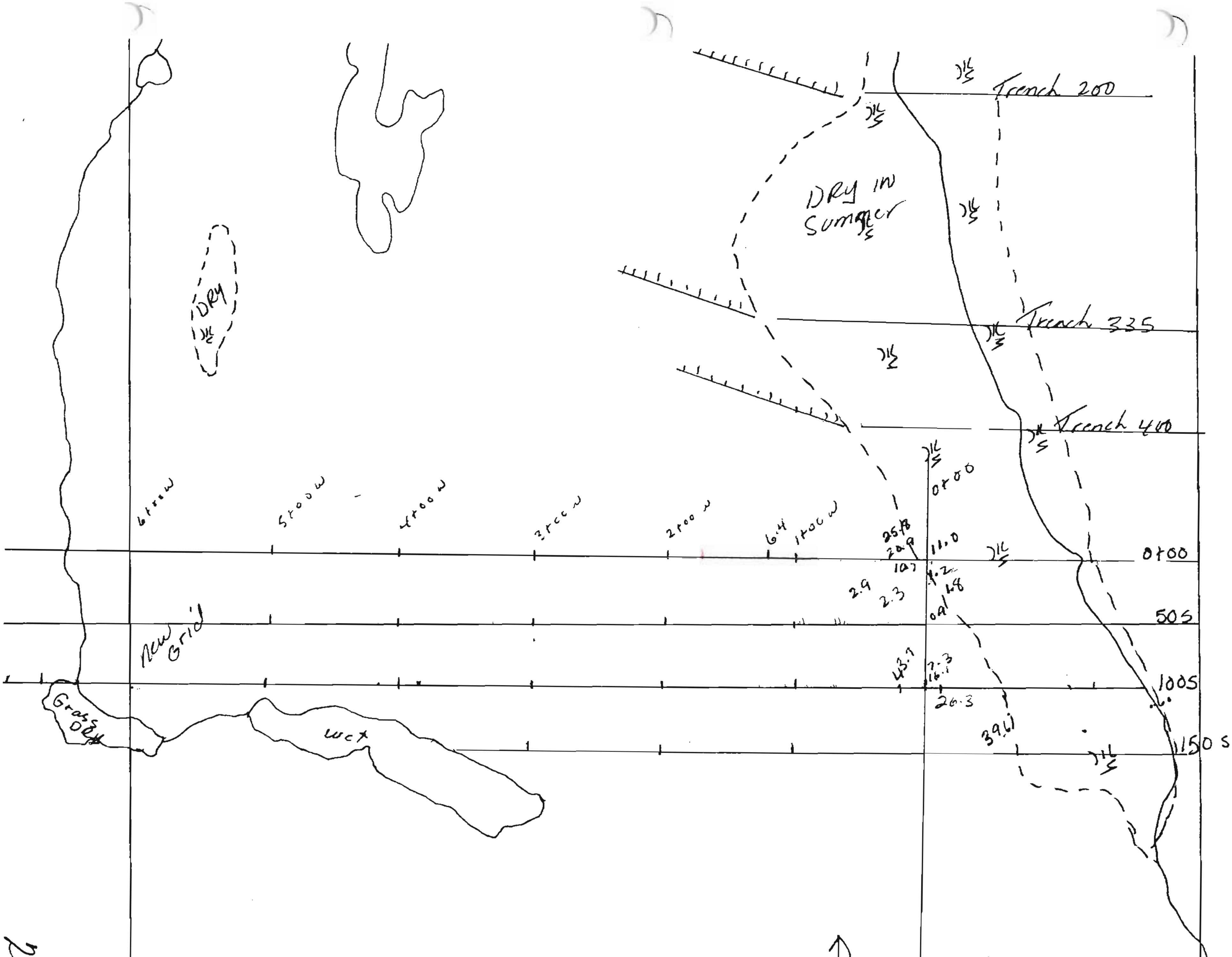
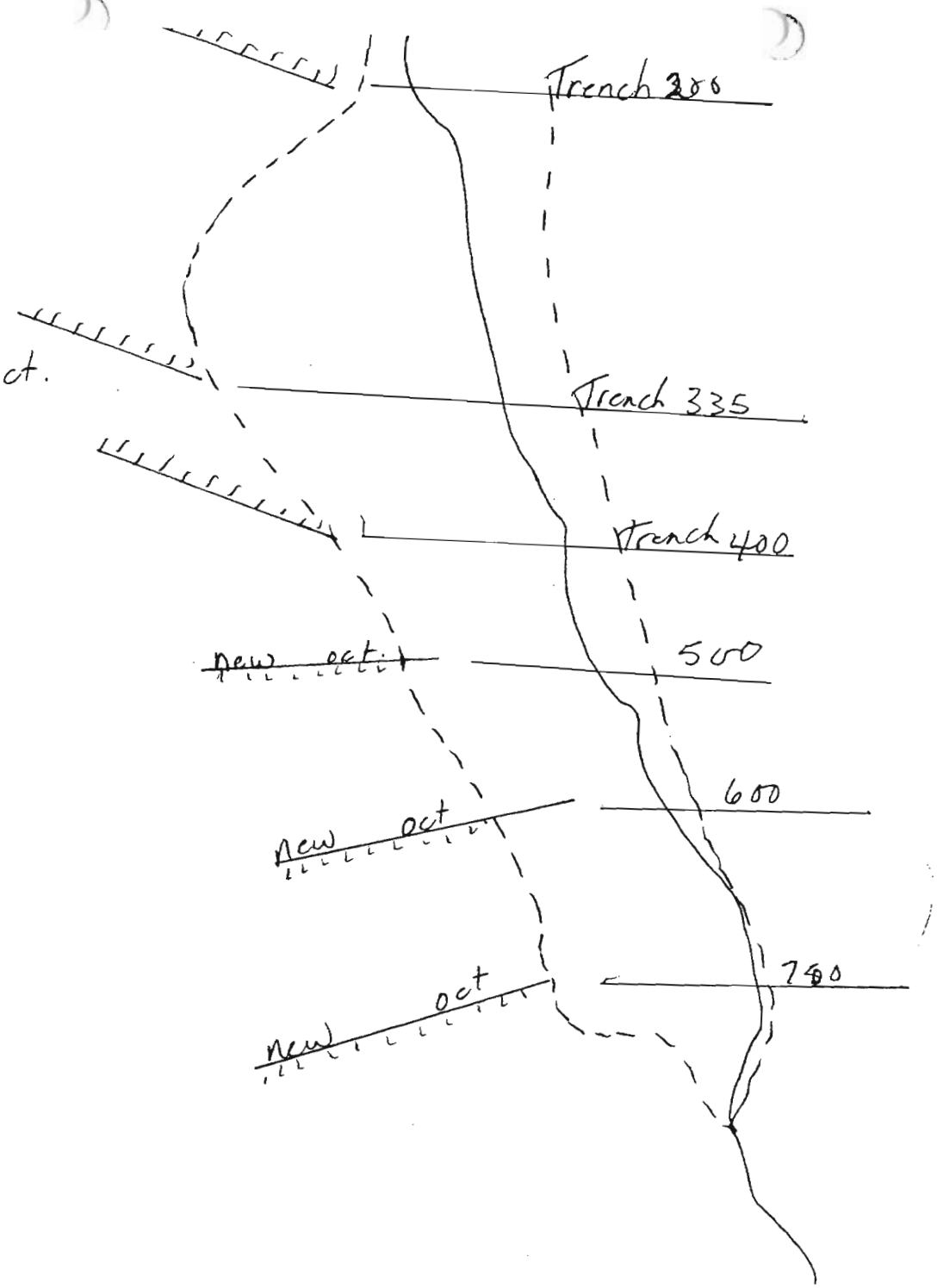


claim 1077035

New Trenches Planned for Oct.

500 600 700



COMMERCIAL VERMICULITE ANALYSIS DATA
Vermiculite Assay - Regis Resources Screen Series

400

Sample: North Zone Sample A — **Day Shift** — **Date:** 10/17/05

ASTM Sieve	Size (mm)	Total Wt (g)	Dist'n Wt (%)	Assay Wt (g)	After Exfoliation Wt (g)	After Exfoliation LOE (%)	After Exfoliation Vol (mL)	Bag Yield (mL/g)	Bag Yield Bags/ton	Rock Wt (g)	Grade Vm (%)	Adj. Grade Vm (%)*	% Dist'n V_m
O'Size (3 mesh)	6.700												
6	3.350												
10	2.000	77.2	17.4%										
12	1.700												
18	1.000	63.5	14.3%										
20	0.850												
25	0.710	61.6	13.9%										
30	0.600												
35	0.500	70.6	15.9%	-18 + 40									
40	0.425	28.5	6.4%	161.0	146.5	13.4%	1075	6.7	53.5	52.7	67.3%		68.3
45	0.355	28.5	6.4%										
50	0.300												
60	0.250	41.4	9.3%	-40 + 70									
70	0.212	16.0	3.6%	86.2	78.4	15.5%	465	5.4	43.2	35.8	58.5%		31.7
100	0.150												
140	0.104												
200	0.074												
325	0.045												
Pan		57.1	12.8%										
Totals		444.4	100.0%				1540	6.2	49.9	88.5		64.2%	100.0
Direct Assay													
-18 + 70 calc		246.6	55.5%				1540	6.2	49.9	88.5		64.2%	100.0
-18 + 70 direct assay:													

Bulk Sample:

<0.5 mm	32.2%	-1 + 0.212 mm	55.5%
-0.25 mm	16.4%	-1 + 0.300 mm	42.6%

% of Vm in '-1 + 0.3 mm: -

Wet Weight: *Dry Weight:* *Moisture:*

COMMENTS: More mica in waste of Sample A than in B or C.

Bag Weight, if Conc: lb — **Ore:** Red

Bulk Density: #N/A lb/ft^3 = kg/L — **Vermiculite:**

Feed: Ore — **Waste:** Dark brown with black mica

*** Possible Grade After Adjustment of LOE**

Book 25 **Sheet** 60

Significant Organics in	o'size																			
Exfoliated vermiculite colour is	white	light tan	brown	gray	black	greenish														
Composite grains or excessive fines in	6	10	12	18	20	25	30	35	40	45	50	60	70	100	140	200	325	pan		

COMMERCIAL VERMICULITE ANALYSIS DATA
Vermiculite Assay - Regis Resources Screen Series

Sample: North Zone Sample B 400 **Day Shift** **Date:** 10/17/05

ASTM Sieve	Size (mm)	Total Wt (g)	Dist'n Wt (%)	Assay Wt (g)	After Exfoliation Wt (g)	After Exfoliation LOE (%)	After Exfoliation Vol (mL)	Bag Yield (mL/g)	Bag Yield Bags/ton	Rock Wt (g)	Grade Vm (%)	Adj. Grade Vm (%)*	% Dist'n V_m
O'Size (3 mesh)	6.700												
6	3.350												
10	2.000	64.3	15.2%										
12	1.700												
18	1.000	39.9	9.4%										
20	0.850												
25	0.710	46.1	10.9%										
30	0.600												
35	0.500	59.6	14.1%	-18 + 40									
40	0.425	29.0	6.9%	140.4	128.5	18.7%	515	3.7	29.4	76.6	45.4%	43.1%	66.7
45	0.355	34.2	8.1%										
50	0.300												
60	0.250	59.4	14.0%	-40 + 70									
70	0.212	22.2	5.2%	115.8	110.0	18.4%	285	2.5	19.7	84.3	27.2%	25.0%	33.3
100	0.150												
140	0.104												
200	0.074												
325	0.045												
Pan		68.3	16.1%										
Totals		423.0	100.0%				800	3.1	24.9	160.9		34.7%	100.0
Direct Assay													
-18 + 70 calc		250.5	59.2%				800	3.1	24.9	160.9		34.7%	100.0
-18 + 70 direct assay:													

Bulk Sample: <0.5 mm 43.5% | <0.25 mm 21.4% | -1 + 0.212 mm 59.2% | -1 + 0.300 mm 39.9% | % of Vm in '-1 + 0.3 mm: -

Wet Weight: *Dry Weight:* *Moisture:*

COMMENTS: More mica in waste of Sample A than in B or C.

Bag Weight, if Conc: lb **Ore:** Brown

Bulk Density: #N/A lb/ft³ = kg/L **Vermiculite:**

Feed: Ore **Waste:** Dark brown with black mica

*** Possible Grade After Adjustment of LOE**

Book 25 **Sheet** 60

Significant Organics in o'size

Exfoliated vermiculite colour is white light tan brown gray black greenish

Composite grains or excessive fines in + 10 12 18 20 25 30 35 40 45 50 60 70 100 140 200 325 pan

COMMERCIAL VERMICULITE ANALYSIS DATA
Vermiculite Assay - Regis Resources Screen Series

Sample: North Zone Sample C 40- **Day Shift** **Date:** 10/17/05

ASTM Sieve	Size (mm)	Total Wt (g)	Dist'n Wt (%)	Assay Wt (g)	After Exfoliation Wt (g)	After Exfoliation LOE (%)	After Exfoliation Vol (mL)	Bag Yield (mL/g)	Bag Yield Bags/ton	Rock Wt (g)	Grade Vm (%)	Adj. Grade Vm (%)*	% Dist'n V_m
O'Size (3 mesh)	6.700												
6	3.350												
10	2.000	74.5	10.3%										
12	1.700												
18	1.000	89.0	12.4%										
20	0.850												
25	0.710	82.4	11.4%										
30	0.600												
35	0.500	105.9	14.7%	-18 + 40									
40	0.425	51.5	7.1%	239.9	218.6	15.8%	1360	5.7	45.4	104.7	56.4%		69.0
45	0.355	60.2	8.4%										
50	0.300												
60	0.250	99.8	13.8%	-40 + 70									
70	0.212	36.0	5.0%	196.0	183.8	18.7%	623	3.2	25.5	130.6	33.4%	31.0%	31.0
100	0.150												
140	0.104												
200	0.074												
325	0.045												
Pan		121.3	16.8%										
Totals		720.6	100.0%				1983	4.5	36.4	235.3		45.0%	100.0
Direct Assay													
-18 + 70 calc		435.8	60.5%				1983	4.5	36.4	235.3		45.0%	100.0
-18 + 70 direct assay:													

Bulk Sample: <0.5 mm 44.0% | -1 + 0.212 mm 60.5% | % of Vm in '-1 + 0.3 mm: -
<0.25 mm 21.8% | -1 + 0.300 mm 41.6%

Wet Weight: *Dry Weight:* *Moisture:*

COMMENTS: More mica in waste of Sample A than in B or C.

Bag Weight, if Conc: lb **Ore:** Brown
Bulk Density: lb/ft^3 = kg/L **Vermiculite:**
Feed: Ore **Waste:** Dark brown with black mica

*** Possible Grade After Adjustment of LOE**

Book 25 **Sheet** 60

Significant Organics in o'size
Exfoliated vermiculite colour is white light tan brown gray black greenish
Composite grains or excessive fines in -6 10 12 18 20 25 30 35 40 45 50 60 70 100 140 200 325 pan

6

Sample		% Vm	mL/g
0+00	06.25S A	2.5%	1.3
0+00	06.25S B	29.5%	2.7
0+00	12.5E	0.0%	1.0
0+00	12.5S	8.2%	1.5
0+12.5S	0+25W	51.0%	3.5
0+12.5S	0+18.5W	0.0%	0.6
0+12.5S	0+12.5W	19.1%	2.2
0+12.5S	0+12.5W B	24.3%	2.5
0+12.5S	0+12.5W C	15.1%	2.1
0+12.5S	0+12.5W D	43.7%	3.3
0+12.5S	0+06.25W	34.6%	2.3
0+12.5S	0+06.25E	0.0%	0.8
0+12.5S	0+12.5E	0.0%	1.0
0+12.5S	0+18.75E	0.0%	1.0
0+12.5S	0+25E Swamp	0.0%	0.8

Exploration Summary

Date	Sample	+18 Wt% (+1 mm)	-70 Wt% (0.212 mm)	-18 + 70 (-0.5 mm +0.212 mm)				% Vm Content
				Wt %	Bag Yield mL/g	Bags/ton	% Vm Grade	
21-Jun	05-06-211	27.5%	16.5%	56.0%	1.6	12.5	18.3%	10.3%
21-Jun	05-06-212	20.8%	0.0%	79.2%	1.1	8.8	14.8%	11.7%
21-Jun	05-06-213	50.2%	9.2%	40.7%	2.1	17.0	21.8%	8.9%
21-Jun	05-06-213B	28.9%	16.4%	54.7%	1.9	15.2	20.9%	11.4%
21-Jun	05-06-214	38.3%	12.7%	49.0%	1.6	12.8	14.9%	7.3%
21-Jun	05-06-215	11.9%	31.8%	56.3%	0.8	6.2	0.0%	0.0%
22-Jun	05-06-221	37.2%	35.2%	27.5%	1.3	10.1	17.2%	4.7%
22-Jun	05-06-222	26.2%	13.5%	60.3%	1.4	11.4	14.5%	8.8%
22-Jun	05-06-223	19.5%	47.0%	33.5%	1.0	7.8	0.0%	0.0%
22-Jun	05-06-224	52.6%	5.6%	41.7%	0.8	6.4	0.0%	0.0%
22-Jun	05-06-225	29.8%	9.3%	60.9%	1.4	11.5	7.0%	4.2%
22-Jun	05-06-226	21.2%	14.7%	64.1%	1.9	15.1	21.8%	13.9%
22-Jun	05-06-227	30.0%	22.1%	47.9%	1.6	13.1	16.9%	8.1%
22-Jun	05-06-228	34.0%	22.1%	44.0%	2.3	18.4	27.5%	12.1%
22-Jun	05-06-229	56.8%	11.1%	32.1%	1.4	11.5	3.3%	1.1%
29-Jun	05-06-29 0+00 1+75W	11.9%	44.0%	44.1%	0.9	7.3	0.0%	0.0%
29-Jun	05-06-29 0+00 0+75W 2-2	44.2%	29.3%	26.5%	0.8	6.7	0.0%	0.0%
29-Jun	05-06-29 0+00 2+50W Lowland	24.3%	39.0%	36.7%	1.0	8.1	0.0%	0.0%
29-Jun	05-06-29 0+00 2+00W 22 Hemlock	17.5%	30.9%	51.6%	1.2	9.2	0.0%	0.0%
29-Jun	05-06-29 0+00 1+25?? 22	13.0%	39.2%	47.8%	0.9	6.8	0.0%	0.0%
29-Jun	05-06-29 0+00 ?? 22	20.1%	29.3%	50.6%	2.1	16.6	21.8%	11.0%
29-Jun	05-06-29 0+50??	45.7%	19.8%	34.5%	1.0	8.3	2.7%	0.9%
29-Jun	05-06-29 0+00 0+25S?? 22	63.5%	7.7%	28.9%	1.4	11.0	4.0%	1.2%
29-Jun	05-06-29 0+00 0+25W 4"??	29.0%	9.9%	61.1%	2.1	16.6	17.5%	10.7%
29-Jun	05-06-29 0+00 2+25W	15.3%	44.0%	40.7%	1.0	7.8	0.0%	0.0%
29-Jun	05-06-29 0+00 1100W 2-2??	33.0%	28.9%	38.1%	0.8	6.2	0.0%	0.0%
29-Jun	05-06-29 0+00 100S 22	13.0%	20.6%	66.5%	2.3	18.3	24.2%	16.1%
29-Jun	05-06-29 0+00 0+75S 22	19.4%	10.7%	69.9%	1.5	11.9	10.4%	7.3%
29-Jun	05-06-29 0+00 0+50W 22 Hillside	36.0%	15.8%	48.2%	1.1	8.4	0.0%	0.0%
29-Jun	05-06-29 0+00 0+25W 22	15.7%	17.1%	67.3%	2.3	18.8	31.0%	20.9%
29-Jun	05-06-29 0 0+25W 22+00	11.5%	17.2%	71.4%	2.7	21.5	36.2%	25.8%
29-Jun	05-06-29 0+00 1+50W ?? Hill	33.2%	17.2%	49.6%	1.5	12.2	13.0%	6.4%
19-Jul	05-07-19 0+50S 0+25W	24.1%	35.2%	40.8%	0.8	6.6	0.0%	0.0%
19-Jul	05-07-19 0+50S 0+50W	65.1%	6.8%	28.1%	1.6	12.9	10.4%	2.9%
19-Jul	05-07-19 0+50S 0+75W	42.6%	19.8%	37.6%	0.8	6.6	0.0%	0.0%
19-Jul	05-07-19 0+50S 0+100W	11.2%	57.2%	31.6%	0.7	5.8	0.0%	0.0%
19-Jul	05-07-19 0+50S 1+12.5W	19.8%	54.3%	25.9%	1.0	7.6	8.8%	2.3%
19-Jul	05-07-19 0+50S 1+25W	10.1%	50.1%	39.8%	1.0	7.8	0.0%	0.0%
19-Jul	05-07-19 0+50S 1+50W	10.0%	52.5%	37.4%	0.8	6.6	0.0%	0.0%
19-Jul	05-07-19 0+50S 1+75W	26.9%	38.3%	34.8%	0.8	6.1	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+00W	29.0%	19.5%	51.5%	0.8	6.5	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+25W	23.1%	39.9%	37.0%	0.8	6.5	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+50W	17.7%	45.5%	36.8%	0.8	6.2	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+75W	23.1%	44.6%	32.2%	0.9	7.5	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+00W	14.0%	48.3%	37.6%	0.9	7.1	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+25W (2 marked 3+50W)	37.0%	14.4%	48.6%	0.7	5.4	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+50W	13.5%	44.0%	42.6%	0.7	5.9	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+75W	13.9%	22.5%	63.6%	1.0	8.3	4.2%	2.7%
19-Jul	05-07-19 0+50S 3+75W B	14.9%	24.8%	60.3%	1.1	8.7	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+80W	46.0%	18.5%	35.5%	0.9	7.3	0.0%	0.0%
19-Jul	05-07-19 0+50S 4+00W	20.7%	23.9%	55.4%	1.0	7.8	0.0%	0.0%
19-Jul	05-07-19 0+50S 4+25W	65.3%	13.0%	21.7%	9.0	72.2	0.0%	0.0%
21-Jul	05 07 21 100S 0+12.5W	18.7%	18.4%	62.9%	3.7	29.9	69.4%	43.7%
21-Jul	05 07 21 100S 0+25W	17.3%	45.0%	37.7%	1.1	8.8	0.0%	0.0%
21-Jul	05 07 21 100S 0+50W	44.9%	25.5%	29.6%	0.8	6.3	0.0%	0.0%
21-Jul	05 07 21 100S 0+75W	33.7%	41.8%	24.5%	0.9	7.2	0.0%	0.0%
21-Jul	05 07 21 100S 0+100W	0.0%	43.8%	56.2%	1.1	8.5	0.0%	0.0%
21-Jul	05 07 21 100S 0+125W	27.7%	42.9%	29.4%	0.7	5.9	0.0%	0.0%
21-Jul	05 07 21 100S 0+150W	23.9%	31.6%	44.5%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+175W	24.6%	23.2%	52.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+200W	21.0%	46.1%	32.9%	0.7	5.9	0.0%	0.0%
21-Jul	05 07 21 100S 0+200W B	13.3%	43.6%	43.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+225W	13.1%	41.5%	45.5%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+250W	20.5%	41.5%	38.0%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+275W	4.0%	55.7%	40.2%	1.2	9.6	0.0%	0.0%
21-Jul	05 07 21 100S 0+300W	13.1%	53.1%	33.9%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+325W	12.7%	51.2%	36.1%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+350W	15.9%	52.1%	32.0%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+375W	3.4%	62.3%	34.3%	0.8	6.5	0.0%	0.0%
21-Jul	05 07 21 100S 0+400W	9.3%	52.7%	38.0%	0.8	6.3	0.0%	0.0%
21-Jul	05 07 21 100S 0+425W	11.7%	35.5%	52.8%	-	-	0.0%	0.0%

1077035

1077036 - 1077039

Exploration Summary

Date	Sample	+18 Wt% (+1 mm)	-70 Wt% (0.212 mm)	-18 + 70 (-0.5 mm +0.212 mm)				% Vm Content
				Wt %	Bag Yield mL/g	Bags/ton	% Vm Grade	
21-Jul	05 07 21 100S 0+450W	15.1%	40.6%	44.3%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+475W	16.2%	31.0%	52.8%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+500W	29.1%	26.0%	44.9%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+500W B	33.3%	33.1%	33.7%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+525W	16.4%	43.4%	40.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+550W	18.7%	36.6%	44.7%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+600W	12.4%	40.0%	47.6%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+600W B	25.2%	28.5%	46.4%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+625W	12.0%	41.3%	46.7%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+650W	22.4%	36.5%	41.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+675W	17.8%	26.6%	55.7%	-	-	0.0%	0.0%
26-Jul	05 07 26 F 00S 25E	16.3%	52.3%	31.4%	0.9	6.9	0.0%	0.0%
26-Jul	05 07 26 E 50S 25E	35.2%	11.7%	53.1%	1.2	9.8	3.4%	1.8%
26-Jul	05 07 26 G 50S 37.5 E	48.1%	11.8%	40.1%	1.1	8.8	0.0%	0.0%
26-Jul	05 07 26 A 100S 12.5E (Different Depths)	20.6%	13.3%	66.1%	2.7	21.5	39.8%	26.3%
26-Jul	05 07 26 B 100S 12.5E (Different Depths)	30.5%	7.9%	61.6%	2.4	18.9	28.2%	17.4%
26-Jul	05 07 26 C 100S 12.5E (Different Depths)	26.5%	10.3%	63.2%	1.6	12.8	17.3%	10.9%
26-Jul	05 07 26 D 100S 25E	37.2%	10.7%	52.1%	1.0	7.9	0.0%	0.0%
11-Aug	05 08 11 0+00 06.25S A	52.3%	10.2%	37.5%	1.3	10.6	2.5%	1.0%
11-Aug	05 08 11 0+00 06.25S B	49.8%	10.9%	39.3%	2.7	21.9	29.5%	11.6%
11-Aug	05 08 11 0+00 12.5E	53.0%	13.2%	33.8%	1.0	8.0	0.0%	0.0%
11-Aug	05 08 11 0+00 12.5S	69.0%	10.1%	21.0%	1.5	11.7	8.2%	1.7%
11-Aug	05 08 11 0+12.5S 0+25W	14.3%	21.2%	64.6%	3.5	28.3	51.0%	32.9%
11-Aug	05 08 11 0+12.5S 0+18.5W	22.9%	31.7%	45.3%	0.6	4.5	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+12.5W	20.7%	8.9%	70.4%	2.2	17.8	19.1%	13.5%
11-Aug	05 08 11 0+12.5S 0+12.5W B	25.7%	8.1%	66.2%	2.5	19.8	24.3%	16.1%
11-Aug	05 08 11 0+12.5S 0+12.5W C	27.2%	24.3%	48.5%	2.1	16.6	15.1%	7.3%
11-Aug	05 08 11 0+12.5S 0+12.5W D	16.1%	21.4%	62.5%	3.3	26.2	43.7%	27.3%
11-Aug	05 08 11 0+12.5S 0+06.25W	21.6%	16.8%	61.6%	2.3	18.1	34.6%	21.3%
11-Aug	05 08 11 0+12.5S 0+06.25E	60.5%	13.8%	25.8%	0.8	6.1	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+12.5E	34.6%	27.1%	38.2%	1.0	7.7	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+18.75E	49.8%	4.7%	45.5%	1.0	8.1	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+25E Swamp	28.4%	23.1%	48.5%	0.8	6.4	0.0%	0.0%
16-Aug	05 08 16 A	6.4%	38.2%	55.4%	1.1	8.5	3.0%	1.7%
16-Aug	05 08 16 B	3.6%	18.4%	78.0%	1.7	13.6	14.2%	11.1%
16-Aug	05 08 16 C	31.5%	8.9%	59.6%	7.0	56.1	61.3%	36.6%
16-Aug	05 08 16 D	47.5%	5.5%	47.1%	1.8	14.4	36.9%	17.4%
16-Aug	05 08 16 E	31.5%	8.9%	59.6%	7.0	56.1	35.4%	21.1%
23-Aug	Exploration 05 08 23 75 S 5W	39.1%	9.3%	51.5%	2.6	20.7	29.4%	15.2%
23-Aug	Exploration 05 08 23 75 S 10W	41.7%	12.1%	46.2%	1.6	13.1	9.4%	4.3%
23-Aug	Exploration 05 08 23 75 S 15W	11.2%	57.6%	31.1%	0.8	6.2	0.0%	0.0%
23-Aug	Exploration 05 08 23 75 S 20W	12.8%	48.1%	39.2%	1.3	10.4	2.4%	0.9%
23-Aug	Exploration 05 08 23 75 S 25W	21.6%	34.3%	44.1%			0.0%	0.0%
23-Aug	Exploration 05 08 23 75 S 25W B	13.6%	20.3%	66.1%	3.9	31.2	61.8%	40.8%
23-Aug	Exploration 05 08 23 75 S 30W	23.4%	43.4%	33.2%				0.0%
23-Aug	Exploration 05 08 23 1+25S 45W	26.4%	22.1%	51.6%				0.0%
23-Aug	Exploration 05 08 23 1+25S 30W	24.5%	46.2%	29.3%				0.0%
23-Aug	Exploration 05 08 23 1+25S 25W	19.0%	44.4%	36.5%				0.0%
23-Aug	Exploration 05 08 23 1+25S 20W	13.3%	59.9%	26.8%				0.0%
23-Aug	Exploration 05 08 23 1+25S 15W	27.6%	42.7%	29.7%				0.0%
23-Aug	Exploration 05 08 23 1+25S 10W	0.0%	1.8%	98.2%	0.8	6.4	0.0%	0.0%
23-Aug	Exploration 05 08 23 1+25S 5W	23.6%	43.1%	33.3%				0.0%
23-Aug	Exploration 05 08 23 1+25S 0+00	8.4%	26.3%	65.3%	1.7	13.8	4.1%	2.7%
23-Aug	Exploration 05 08 23 1+25S 5E	34.9%	10.7%	54.5%	2.6	21.1	34.6%	18.8%
23-Aug	Exploration 05 08 23 1+25S 10E	12.6%	11.8%	75.5%	1.5	11.8	9.1%	6.9%
23-Aug	Exploration 05 08 23 1+25S 15E	10.9%	56.7%	32.4%	0.7	5.7	0.0%	0.0%
23-Aug	Exploration 05 08 23 1+25S 20E	10.6%	57.2%	32.3%				0.0%
23-Aug	Exploration 05 08 23 1+25S 25E	6.5%	21.7%	71.8%	1.8	14.5	22.1%	15.9%
23-Aug	Exploration 05 08 23 1+25S 30E	63.2%	16.3%	20.6%	1.4	10.9	5.0%	1.0%
23-Aug	Exploration 05 08 23 1+25S 35E	11.8%	60.2%	27.9%	0.9	6.9	0.0%	0.0%
23-Aug	Exploration 05 08 23 1+25S 40E	14.1%	37.5%	48.4%	-	-	4.1%	2.0%
23-Aug	Exploration 05 08 23 1+25S 50E	59.1%	16.3%	24.6%				0.0%
23-Aug	Exploration 05 08 23 1+25S 55E	10.4%	47.7%	41.9%				0.0%
23-Aug	Exploration 05 08 23 1+25S 60E	22.6%	39.9%	37.5%	1.9	15.6	19.9%	7.5%

Exploration Summary - Comments

Date	Sample	Ore	Vermiculite	Waste
21-Jan	05-06-211			
21-Jun	05-06-212			
21-Jun	05-06-213			
21-Jun	05-06-213B			
21-Jun	05-06-214			
21-Jun	05-06-215			
22-Jun	05-06-221			
22-Jun	05-06-222		A little - white	
22-Jun	05-06-223			
22-Jun	05-06-224	Reddish		
22-Jun	05-06-225			Mostly Mica
22-Jun	05-06-226	Reddish	Dark brown/red	
22-Jun	05-06-227		White	
22-Jun	05-06-228		White	
22-Jun	05-06-229			Mostly Mica
29-Jun	05-06-29 0+00 1+75W	Dark brown with organics	Little	
29-Jun	05-06-29 0+00 0+75W 2-2	Orange with organics	Little	
29-Jun	05-06-29 0+00 2+50W Lowland	Orange with organics	Little	
29-Jun	05-06-29 0+00 2+00W 22 Hemlock	Orange with organics		
29-Jun	05-06-29 0+00 1+25?? 22	Yellow-brown	Little yellow-brown	
29-Jun	05-06-29 0+00 ?? 22	Dark brown	Little yellow-brown	
29-Jun	05-06-29 0+50??	Dark brown	Little	
29-Jun	05-06-29 0+00 0+25S?? 22	Brown + white	White	
29-Jun	05-06-29 0+00 0+25W 4'??	White	White	Light grey
29-Jun	05-06-29 0+00 2+25W	Orange	A little - white	Black
29-Jun	05-06-29 0+00 1100W 2-2??	Brown	A little - white	Black
29-Jun	05-06-29 0+00 100S 22	Brown + white	White	
29-Jun	05-06-29 0+00 0+75S 22	White + brown	White	
29-Jun	05-06-29 0+00 0+50W 22 Hillside	Dark brown with organics	Little	Some Mica
29-Jun	05-06-29 0+00 0+25W 22	Red with organics	Grey	Some Mica
29-Jun	05-06-29 0 0+25W 22+00	Red + white	White	
29-Jun	05-06-29 0+00 1+50W ?? Hill	Black + brown	Black	Some Mica
19-Jul	05-07-19 0+50S 0+25W	Brown (yellowish)	-	Reddish brown
19-Jul	05-07-19 0+50S 0+50W	Purpish	Some - White	Black
19-Jul	05-07-19 0+50S 0+75W	Brown (yellowish)	-	Reddish brown
19-Jul	05-07-19 0+50S 0+100W	Yellowish brown	-	Reddish brown
19-Jul	05-07-19 0+50S 1+12.5W	Red	Some - White	Dark brown, with some mica
19-Jul	05-07-19 0+50S 1+25W	Reddish brown with Organics	-	Black with lots of Mica
19-Jul	05-07-19 0+50S 1+50W	Reddish brown with Organics	-	Dark brown with Mica
19-Jul	05-07-19 0+50S 1+75W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+00W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+25W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+50W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+75W	Reddish brown with Organics	-	Black with Mica
19-Jul	05-07-19 0+50S 3+00W	Reddish brown with Organics	Little - White	Black
19-Jul	05-07-19 0+50S 3+25W (2 marked 3+50W)	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 3+50W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 3+75W	Brown and Black Gneiss	Little - White	Black with Mica
19-Jul	05-07-19 0+50S 3+75W B	Red and Brown	-	Dark Brown with Mica
19-Jul	05-07-19 0+50S 3+80W	Dark Brown	-	Dark Brown
19-Jul	05-07-19 0+50S 4+00W	Reddish Brown with Organics	-	Black
19-Jul	05-07-19 0+50S 4+25W	Light Brown and Grey	-	Black
21-Jul	05 07 21 100S 0+12.5W	Reddish Brown	Abundant - Light Red	Dark Reddish Brown
21-Jul	05 07 21 100S 0+25W	Reddish Brown	Little - White	Dark Reddish Brown
21-Jul	05 07 21 100S 0+50W	Brown	-	Grey
21-Jul	05 07 21 100S 0+75W	Brown	Little - White	Black
21-Jul	05 07 21 100S 0+100W	Brown	Little - White	Dark Brown
21-Jul	05 07 21 100S 0+125W	Yellowish Brown	-	Dark Brown
21-Jul	05 07 21 100S 0+150W	Brown	-	Brown Black
21-Jul	05 07 21 100S 0+175W	Dark Brown	-	Black
21-Jul	05 07 21 100S 0+200W	Reddish Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+200W B	Reddish Brown with Organics	-	Black
21-Jul	05 07 21 100S 0+225W	Reddish Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+250W	Reddish Brown with Organics	-	Black
21-Jul	05 07 21 100S 0+275W	Reddish Brown with Organics	Little - White	Dark Reddish Brown
21-Jul	05 07 21 100S 0+300W	Reddish Brown with Organics	-	Brown Black
21-Jul	05 07 21 100S 0+325W	Yellowish Brown	-	Dark Brown
21-Jul	05 07 21 100S 0+350W	Light Brown	-	Brown Black
21-Jul	05 07 21 100S 0+375W	Light Brown	Little - Light Red	Dark Reddish Brown
21-Jul	05 07 21 100S 0+400W	Light Grey-Brown	Little - Light Red	Dark Grey
21-Jul	05 07 21 100S 0+425W	Reddish Brown with Organics	-	Brown Black

Exploration Summary - Comments

Date	Sample	Ore	Vermiculite	Waste
21-Jul	05 07 21 100S 0+450W	Reddish Brown with Organics	-	Brown Black
21-Jul	05 07 21 100S 0+475W	Light Grey-Brown	-	Dark Brown
21-Jul	05 07 21 100S 0+500W	Light Brown	-	Brownish Grey
21-Jul	05 07 21 100S 0+500W B	Light Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+525W	Yellowish Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+550W	Reddish Brown with Organics	-	Brown Black
21-Jul	05 07 21 100S 0+600W	Reddish Brown	-	Brown Black
21-Jul	05 07 21 100S 0+600W B	Reddish Brown with Organics	-	Dark Brown + Red
21-Jul	05 07 21 100S 0+625W	Reddish Brown with Organics	-	Black
21-Jul	05 07 21 100S 0+650W	Brown	-	Brown Black
21-Jul	05 07 21 100S 0+675W	Brown	-	Brown Black
26-Jul	05 07 26 F 00S 25E	Dull Brown	A Little - White	Dark Brown
26-Jul	05 07 26 E 50S 25E	Reddish Brown	Little - Red	Brown-Black
26-Jul	05 07 26 G 50S 37.5 E	Black	Little - White	Black
26-Jul	05 07 26 A 100S 12.5E (Different Depths)	Red and White	Pinkish White	Grey and Red
26-Jul	05 07 26 B 100S 12.5E (Different Depths)	Red and White	Pinkish White	Grey and Red
26-Jul	05 07 26 C 100S 12.5E (Different Depths)	White and Brown	Pinkish White	Grey and Red
26-Jul	05 07 26 D 100S 25E	Reddish Brown	Little - White and Pink	Brown-Black
11-Aug	05 08 11 0+00 06.25S A	Reddish Brown & White	Red & White	Grey
11-Aug	05 08 11 0+00 06.25S B	Brown & White	Red & White	Brown-Grey
11-Aug	05 08 11 0+00 12.5E	Brown	Little	Black
11-Aug	05 08 11 0+00 12.5S	Light Brown & White	Red & White	Red & White
11-Aug	05 08 11 0+12.5S 0+25W	Reddish Brown & White	White	Red & White
11-Aug	05 08 11 0+12.5S 0+18.5W	Yellowish Brown	Little	Brown
11-Aug	05 08 11 0+12.5S 0+12.5W	Reddish Brown & White	Brown-Grey	Reddish Brown
11-Aug	05 08 11 0+12.5S 0+12.5W B	Brown & White	Light Brown	Red
11-Aug	05 08 11 0+12.5S 0+12.5W C	Dark Grey & Yellow	Brown	Black - Mica
11-Aug	05 08 11 0+12.5S 0+12.5W D	Dark Brown & White	White	Red - Mica
11-Aug	05 08 11 0+12.5S 0+06.25W	Red	Pinky White	Red & Black
11-Aug	05 08 11 0+12.5S 0+06.25E	Reddish Brown & White	Little - Pink	Black
11-Aug	05 08 11 0+12.5S 0+12.5E	Reddish Brown & White w Orgs	A Little - Pink	Black
11-Aug	05 08 11 0+12.5S 0+18.75E	Brown	Red	Dark Grey
11-Aug	05 08 11 0+12.5S 0+25E Swamp	Grey	Little - Pink	Black
16-Aug	05 08 16 A	Black	Little - White + Red	Brown + Dark Brown
16-Aug	05 08 16 B	Light Brown	White	Red + Grey
16-Aug	05 08 16 C	Black + White (coarse white)	White	Red + Grey
16-Aug	05 08 16 D	Brown, some Black	White	Red + Grey
16-Aug	05 08 16 E	White + Brown	White	Red + Grey
23-Aug	05 08 23 75 S 5W	White	White	White
23-Aug	05 08 23 75 S 10W	White + Brown	White	Orange-Pink
23-Aug	05 08 23 75 S 15W	Light Brown	Little - White	Red
23-Aug	05 08 23 75 S 20W	Yellowish Brown	White + Pink	Red + Brown
23-Aug	05 08 23 75 S 25W	Brown	Little - White	Reddish Brown
23-Aug	05 08 23 75 S 25W B	Brown	White + Red	Red + Brown
23-Aug	05 08 23 75 S 30W	Brown	Little - White	Dark Brown
23-Aug	05 08 23 1+25S 45W	Reddish Brown	Little - Red + White	Grey
23-Aug	05 08 23 1+25S 30W	Brown + Organics	Little - White	Red + Brown
23-Aug	05 08 23 1+25S 25W	Yellowish Brown + Organics	Little - White	Red + Brown
23-Aug	05 08 23 1+25S 20W	-	Little - White	Brown
23-Aug	05 08 23 1+25S 15W	Brown + Organics	Little - White	Brown
23-Aug	05 08 23 1+25S 10W	Brown + Organics	Little - White	-
23-Aug	05 08 23 1+25S 5W	Yellowish Brown + Organics	Little - White	Brown + Black
23-Aug	05 08 23 1+25S 0+00	Brown - Sparkly	White	Dark Grey + Mica
23-Aug	6 08 23 1+25S 5E	White + Brown	White	White
23-Aug	7 08 23 1+25S 10E	White + Brown	White	White
23-Aug	8 08 23 1+25S 15E	Light Brown + Organics	Little - White	Red
23-Aug	9 08 23 1+25S 20E	Light Brown	Little - White	Brown
23-Aug	10 08 23 1+25S 25E	Reddish Brown	White	Red
23-Aug	11 08 23 1+25S 30E	White + Dark Brown	White - Pink	White + Grey
23-Aug	12 08 23 1+25S 35E	Orange + Organics	Little - White	Red
23-Aug	13 08 23 1+25S 40E	Brown+ Black + Organics	A Little - White	Grey + Pink
23-Aug	14 08 23 1+25S 50E	Black + Organics	Little - White	Grey
23-Aug	15 08 23 1+25S 55E	Black + Brown	Little - White	Black
23-Aug	16 08 23 1+25S 60E	Yellowish Brown + Organics	Pink + Red	Red

Section 5

Old Grid (2 Pages)

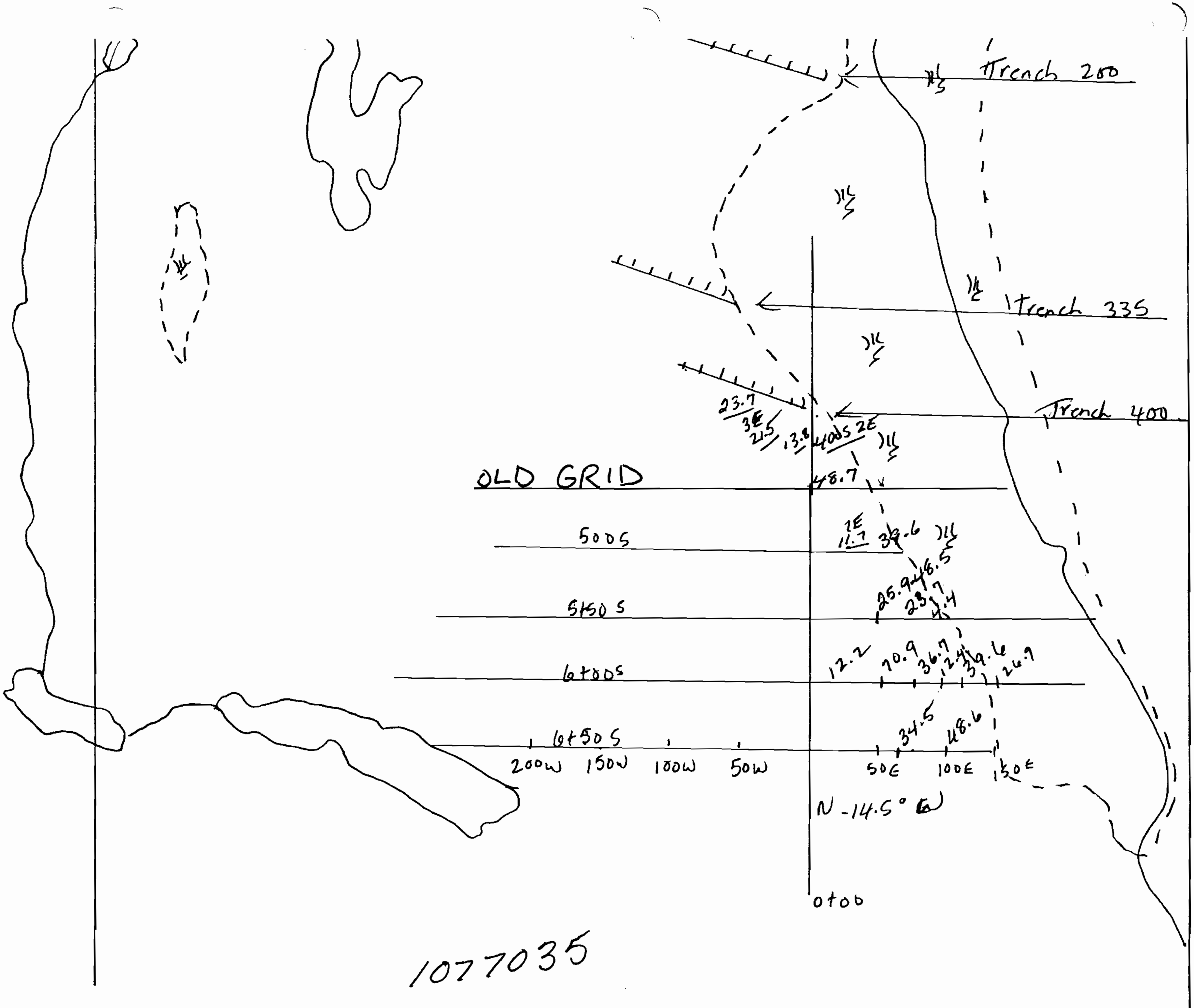
Assays for Old Grid 1077035

Map for 1077035

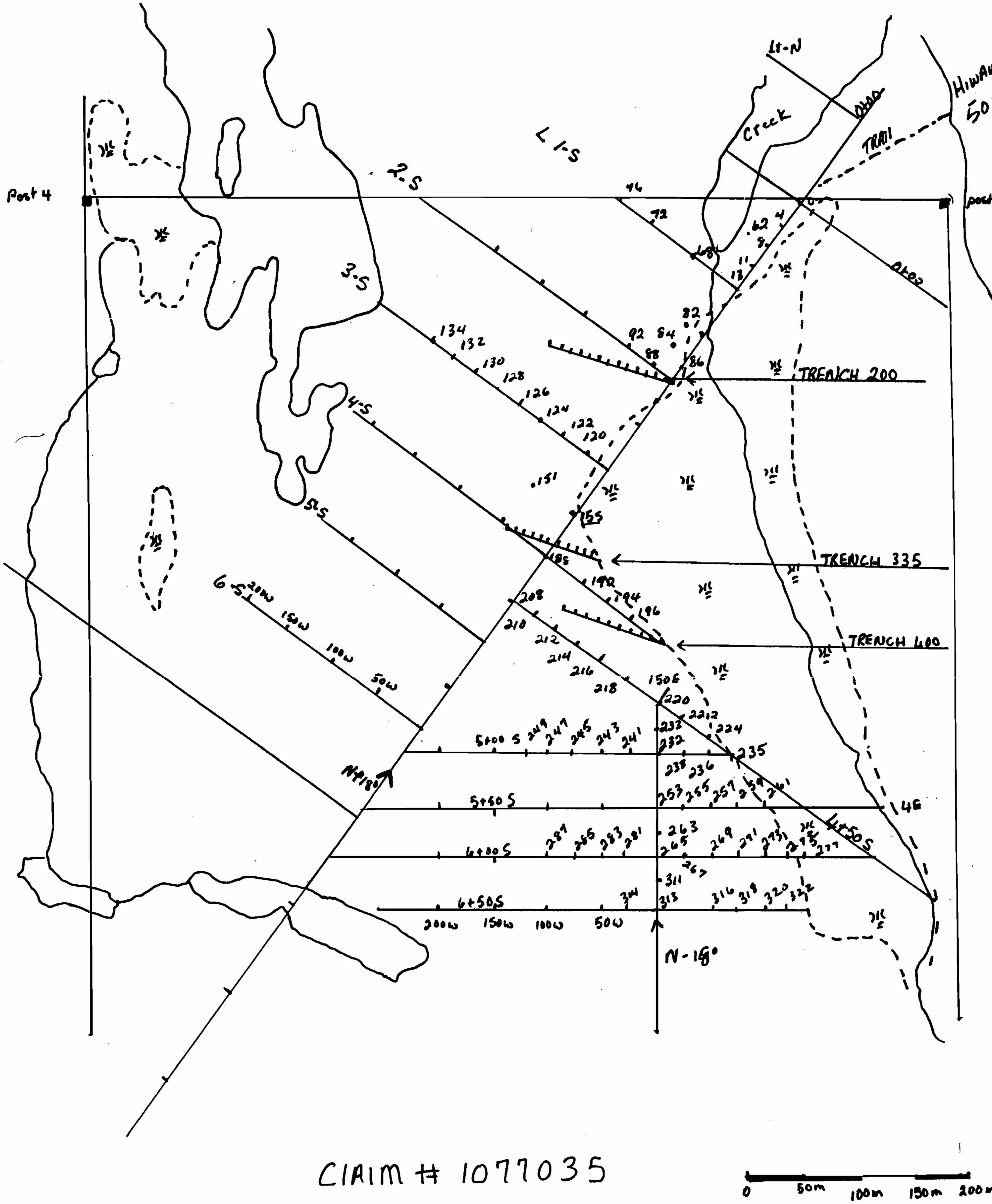
Assays for New Work & for 1077035 & 1077036 & 1077039

Maps for 1077036 & 1077039

Assays for North Zone 1077036 & 1077039



Trench 200
Trench 335
Trench 400
OLD GRID
23.7
3E
21.5
13.8
400S 2E
48.7
500S
2E
11.7
48.5
25.9
23.7
550 S
12.2
10.9
36.7
39.6
24.9
600S
650 S
34.5
48.6
200W
150W
100W
50W
50E
100E
150E
N-14.5° W
0+00
1077035



CLAIM # 1077035

claim # 1077035

mple	Depth	Location	Qv.
C 1A	3'	0+0	7.3
1B	3-4'	0+00 7.5W	26.4
2A	1'	0-0+12.5W	4.8
2B	2'	0-0+12.5W	12.2
2C	3'	0-0+12.5W	14.0
3A	3'	0-0+25W	3.6
3B	4'	0-0+25W	4.7
3CAD	3-4'	0-0+31W	0+
4	2'	0+0+37.5W	0
5	3	0-0+50W	11.5
6	2'	0-0+62.5W	0+
6B	3'	0-0+62.5W	0+5
7A	2'	0-0+75W	0+3
7B	4'	0-0+75W	18.9
8A	2'	0-0+87.5W	24.2
8B	3'	0-0+87.5W	12.4
8C	4'	0-0+87.5W	42.5
9	3'	0-1+00W	22.2
10A	2'	0-1+12.5W	23.6
10B	3'	0-1+12.5W	38.5
10C	4'	0-1+12.5W	25.8
11	2'	0-1+12.5W	0
12A	3'	0-1+25W	0
12B	4'	0-1+25W	6.4
12C	2'	0-1+37W	13.4
13	2'	0-1+50W	13.4
14	3'	0-1+62.5W	0
15	2'	0-1+75W	8.1
16	2'	0+25-N-0	0

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nple #	Depth	Location	% Over	
79A	2'	1+12.5 S - 0+25 W	0	
79B	3'	1+12.5 S - 0+25 W	0+1	pink mica, fine verm
79C	4'	1+12.5 S - 0+25 W	0	
80	3'	1+25 S - 0+25 W	12.6	
81A	2'	1+37.5 S - 0+25 W	0	
81B	3'	1+37.5 S - 0+25 W	0	
81C	4'	1+37.5 S - 0+25 W	0+1	
82A	2'	1+50 S - 0+25 W	18.2	
82B	3'	1+50 S - 0+25 W	21.3	
82C	4'	1+50 S - 0+25 W	20.4	
82D	4-5'	1+50 S - 0+25 W	8.8	
83A	2'	1+62.5 - 0+25 W	16.9	
83B	3'	1+62.5 - 0+25 W	8.3	
84A	2'	1+75 S - 0+25 W	23.9	
84B	3'	1+75 S - 0+25 W	14.9	
84C	4'	1+75 S - 0+25 W	18.2	
84D	4-5'	1+75 S - 0+25 W	5.3	
85A	2'	1+75 S - 0+12.5 W	13.5	
86A	2'	1+75 S - 0+0	27.4	
86B	3'	1+75 S - 0+0	29.4	
87A	2'	1+87.5 S - 0+25 W	17.8	
87B	3'	1+87.5 S - 0+25 W	7.3	
88A	2'	2+00 S - 0+25 W	50.7	
88B	3-4'	2+00 S - 0+25 W	41.4	
88C	4'	2+00 S - 0+25 W	31.3	
89	2-3'	2+00 S - 0+12.5 W	0	
90	2-3'	2+00 S - 0+05 W	37.2	
91A	2-4'	2+00 S - 0+37.5 W	35.4	

...mple #	Depth	Location	quer	
91B	5'	2+00S-0+37.5W	32.9	
92A	2'	2+00S-0+50W	26.4	
92B	3'-4'	2+00S-0+50W	13.1	
...0C	4'	2+25.5S-0+25W	13.2	
99A	2'	2+12.5S-0+25W	30.4	
99B	3-4'	2+12.5S-0+25W	28.0	
99C	4-5'	2+12.5S-0+25W	12.1	
100A	2'	2+25S-0+25W	0	heavy mica - DK.
100B	3-4'	2+25S-0+25W	26.2	
...1A	3'	2+25S-0+37.5W	0	fine mica DK - fine Sandy Gray
...1B	4-5'	2+25S-0+37.5W	0	" "
...2A	2-3'	2+25S-0+50W	13.5	
...2B	3-4	2+25S-0+50W	33.4	
...2C	4-5	2+25S-0+50W	43.3	
...103	2-3'	2+25S-0+67.5W	0	heavy mica Dark - some marble
...4A	3'	2+25S-0+75W	0	• Rusty marble - Brown
...4B	4'	2+25S-0+75W	0	"
...4C	5'	2+25S-0+75W	0	"

	Depth	Location	Quan.	
5 A	2-3'	2+25S-0+87.5W	0	Fine mica marble-qtz Dark sandy, Gray
5B	3-4'	2+25S-0+87.5W	0	" " "
5C	4'	2+25S-0+87.5W	0	
6A	3'	2+25S-1+00W	0	mica Brown - Brick co.
6B	3-4'	2+25S-1+00W	0	" "
7	3'	2+25S-1+12.5W	0	mica. Dark. Brick co.
8	3'	2+25S-1+25W	0	Fine mica. Dark
9	2'	2+25S-1+37.5W	0	mica Brownish Brick co
10	3'	2+25S-1+50W	0+3	Very fine mica Dark. sandy, gray
11	2-3'	2+25S-1+62.5W	0	mica Dark
12A	2-3'	2+25S-1+75W	0	mica Brown - BR CO
12B	4'	2+25S-1+75W	0	" "
19B	3-4	2+25S-1+37.5W	0+3	Fine + coarse mica

Sample #	Depth	Location	% Ver	
120 A	3'	3+00 S - 0+25 W	0+1	Heavy mica Dark
21 A	2-3'	3+00 S - 0+37.5 W	0	mica
21 B	3-4'	3+00 S - 0+37.5 W	0	Heavy mica (Dark)
12 A	2-3'	3+00 S - 0+50. W	0	Dirty, Mica, Dirty white to silter
2 B	4'	3+00 S - 0+50. W	3.1	
3	2-3'	3+00 S - 0+62.5 W	0	Mica
4	2-4'	3+00 S - 0+75 W	0	
5 A	2-3'	3+00 S - 0+87.5 W	0	Fine mica
5 B	~~3+~~4'	3+00 S - 0+87.5 W	0	
5 C	4'	3+00 S - 0+87.5 W	0	
6 A	2'	3+00 S - 1+00 W	0	
6 B	3-4'	3+00 S - 1+00 W	0	
6 C	4'	3+00 S - 1+00 W	0	Fine mica Some mar
7 A	2' ~~MB~~	3+00 S - 1+12.5 W	0+5	Fine verm
7 B	2-~~B~~'	3+00 S - 1+12.5 W	0	
7 C	4'	3+00 S - 1+12.5 W	0	
8	2-3'	3+00 S - ~~1+02.5~~ W	0	
9 A	2-3'	3+00 S - 1+37.5 W	0	
9 B	3-4'	3+00 S - 1+37.5 W	0	
0 A	2-3'	3+00 S - 1+50 W	0	
0 B	3-4'	3+00 S - 1+50 W	0	Low % Fine mica
1 A	2-3	3+00 S - 1+62.5 W	0	Fine mica
1 B	3-4	3+00 S - 1+62.5 W	0	
1 C	4	3+00 S - 1+62.5 W	0	Fine mica (plenty)
2	2-3	3+00 S - 1+75 W	0+1	Heavy mica Dark
3 A	2-3	3+00 S - 1+87.5 W	0	some mica, BR.CO - Sandy, gray
3 B	3-4	3+00 S - 1+87.5 W	0	
3 C	4'	3+00 S - 1+87.5 W	0	Fine mica
4	2-3	3+00 S - 2+00 W	0	Low % mica

Sample #	Depth	Location	Over	
0 A	2-3'	237.5 S - 50 W	0	
0 B	3-4'	2+37.5 S - 50 W	0	
1 A	2-3	2+50 S - 50 W	0	
1 B	3-4	2+50 S - 50 W	0	
1 C	4	2+50 S - 50 W	0	
2 A	2-3	2+62.5 S - 50 W	0	
2 B	3-4	2+625 S - 50 W	0	
2 C	4	2+62.5 S - 50 W	0	
3 A	2'	2+75 S - 0+50 W	10.2	
3 B	3'	2+75 S - 0+50 W	9.6	
3 C	4'	2+75 S - 0+50 W	5.4	
3 D	5'	2+75 S - 0+50 W	10.5	marble (coarse)
4 A	2-3	2+87.5 S - 0+50 W	0+5	
4 B	3'	2+87.5 S - 0+50 W	3.4	marble (coarse)
5	2-3	3+12.5 S - 0+50 W	0	
6 A	2-3	3+25 S - 0+50 W	0	
6 B	3-4	3+25 S - 0+50 W	0	

50	2'	3+37.5S-50W	0	
1	1'	3+50S-50W	0	
2	2-3'	3+50S-37.5W	0	
3A	2-3	3+50S-25W	0	
3B	3-4	3+50S-25W	0	
3C	4-5'	3+50S-25W	0	Fine mica
3D	5'	3+50S-25W	0	Fine mica
4A	2-3	3+50S-12.5W	0	
4B	4	3+50S-12.5W	0	mica
4C	4-5	3+50S-12.5W	0	
5A	2-3	3+50S-0+0	0	
5B	3'	3+50S-0+0	0	
6A	2-3'	3+50S-0+12.5E	0	
6B	3+4	3+50S-0+12.5E	0	
6C	4'	3+50S-0+12.5E	0	
6D	4-5	3+50S-0+12.5E	0	
7A	3'	3+50S-0+25E	0	Low % Fine mica
7B	3-4'	3+50S-0+25E	32.4	
7C	4'	3+50S-0+25E	0	
7D	4-5'	3+50S-0+25E	0	
8	3	3+50S-0+37.5E	7.3	
9A		3+50S-0+50E	0+1	
9B		3+50S-0+50E	0	
9C		3+50S-0+50E	0	mica (very fine)
10A	1-2'	3+50S-0+67.5E	31.1	marble (clean) very m. white (silver)
10B	3'	3+50S-0+67.5E	10+3	marble. (Heavy per volume) tan
10C	3-4'	3+50S-0+67.5E	12.5	
10D	4'	3+50S-0+67.5E	9.0	
12A	2-3	3+50S-0+75E	41.4	Fine mica dirty grayish very fine.
12B	3	3+50S-0+75E	51.2	

ple#	Depth	Location	Over	
63	2'	3+50S - 0+75E	33.2	Dark mainly mica (Dirty white vein)
5A	2-3'	3+50S - 0+87.5E	0	
5 B	3-4'	3+50S - 0+87.5E	0	
6 A	2'	3+50S - 1+00 E	0	
6 B	3'	3+50S - 1+00 E	27.4	mainly Dark + mica Dirty white.
7 A	2'	3+50S - 1+12.5E	0	
7 B	3-4'	3+50S - 1+12.5E	45.8	Mainly mica + verm. (Waist 80% mica) Silver
7C	4'	3+50S - 1+12.5E	38.3	
8 A	2-3'	3+50S - 1+25 E	0	
9A	2-3'	3+50S - 1+40E	0	
9B	3'	3+50S - 1+40E	0+5	

pleNo	Depth	Location	%vcr.
0	2	367.5S-0+50W	0
2	2-3	3+75S-0+50W	0
3	3'	3887.5S-0+50W	0
4	3'	4+00S-0+50W	0
85	2'	4+00S-0+37.5W	0
86A	2'	4+00S-0+25W	0
86B	3'	4+00S-0+25W	0
87	2'	4+00S-0+12.5W	0
88A	2	4+00S-0+0	0
88B	3-4	4+00S-0+0	0+3
88C	4	4+00S-0+0	0
89A	2	4+00S-0+12.5E	0
89B	3-4	4+00S-0+12.5E	0
90	2-3'	4+00S-0+25E	0
91	2-3	4+00S-0+37.5E	0
92A	2'	4+00S-0+50E	0
92B	3'	4+00S-0+50E	0
93	2'	4+00S-0+67.5E	0+1
94A	2'	4+00S-0+75E	0
94B	3'	4+00S-0+75E	0
94C	3-4'	4+00S-0+75E	0?
94D	3'-4	4+00S-0+75E	
95	2'	4+00S-0+87.5E	5.2
96A	3'	4+00S-1+00E	0
96B	3-4'	4+00S-1+00E	0+2
96C	4'	4+00S-1+00E	0
96D	5'	4+00S-1+00E	0
97A	2'	4+00S-1+12.5E	0+2
97B	3'	4+00S-1+12.5E	0

Sample #	Depth	Location	Quer.	
78A	2'	4+00 S - 1+25 E	22.0	marble
78B	3'	4+00 S - 1+25 E	12.6	
79A	2-3'	4+00 S - 1+37.5 E	30.4	
79B	3'	4+00 S - 1+37.5 E	25.5	
79C	3-4'	4+00 S - 1+37.5 E	16.8	
79D	4'	4+00 S - 1+37.5 E	13.2	
79E	4-5'	4+00 S - 1+37.5 E	23.4	clear Marble
79F	5'	4+00 S - 1+37.5 E	27.1	Pinkish Marble
80	2-3	4+00 S - 1+50 E	0+5	
81A	2	4+00 S - 1+67.5 E	45.3	Dark fine mica (Brown + white) As. colours.
81B	3-4	4+00 S - 1+67.5 E	0	
81C	3-4	4+00 S - 1+67.5 E	0+5	
82A	3	4+00 S - 1+75 E	0	
82B	4	4+00 S 1+75 E	0	
83A	3	4+00 S 1875 E	0	
83B	4	4+00 S 1+87.5 E	3.7	
84	2-3	4+00 S 2+00 E	22.5	

#	Depth	Location	Over.	
5	2'	4+12.5S - 0+0	0	
6	2'	4+25S - 0+0	0	
7	2'	4+37.5S - 0+0	0	
8A	3'	4+50S - 0+0	0	
8B	3-4	4+50S - 0+0	0	
9A	2'	4+50S - 0+12.5E	0	
9B	3'	4+50S - 0+12.5E	0	
10	2'	4+50S - 0+25E	0+3	
11A	3-4'	4+50S - 0+37.5E	0	fine mica
11B	4'	4+50S - 0+37.5E	0+6	211B-211C ✓
12	2'	4+50S - 0+50E	0	Low % mica
13	2-3'	4+50S - 0+67.5E	0	
14A	2-3	4+50S - 0+75E	0-5	
14B	3-4	4+50S - 0+75E	0	
14C	4	4+50S - 0+75E	0	
14D	4-5	4+50S - 0+75E	0	
15A	2-3	4+50S - 0+87.5E	0+1	
15B	3-4	4+50S - 0+87.5E	0	
15C	4-5	4+50S - 0+87.5E	0	
16A	2-3	4+50S - 1+00E	0+1	
16B	3-4	4+50S - 1+00E	0+3	
17A	2-3	4+50S - 1+12.5E	0+1	
17B	3'	4+50S - 1+12.5E	0	
18A	2-3	4+50S - 1+25E	0+5	
18B	3-4	4+50S - 1+25E	0	Low % mica
19A	2-3	4+50S - 1+37.5E	0	
19B	3-4	4+50S - 1+37.5E	0+1	
19C	4	4+50S - 1+37.5E	0	
19D	4½	4+50S - 1+37.5E	0	

Pit #	Depth	Location	Fluor	
0A	2-3	4+50S - 1+50E	0+5	
0B	3'	4+50S - 1+50E	9.4	
1A	2-3	4+50S - 162.5E	0+5	mica, (Dyke)
1B	3'	4+50S - 1+62.5E	10.8	mica (dirty) marb. (silver)
2A	2	4+50S - 1+75E	0	
2B	2-3	4+50S - 1+75E	0	
2C	3	4+50S - 1+75E	0	
2D	3-4	4+50S - 1+75E	0	
2E	4	4+50S - 1+75E	0	
2F	4-5	4+50S - 1+75E	0	
2G	5	4+50S - 1+75E	0	
3A	2	4+50S - 187.5E	22.4	
3B	3	4+50S - 1+87.5E	32.9	
3C	3-4	4+50S - 1+87.5E	17.0	
3D	4	4+50S - 1+87.5E	24.0	marble
4A	2	4+50S - 2+00E	0+2	
4B	2-3	4+50S - 2+00E	0	
4C	3-4	4+50S - 2+00E	13.1	
4D	4	4+50S - 2+00E	0	Dyke
5A	2-3'	4+50S - 2+12.5E	27.8	
5B	3'	4+50S - 2+12.5E	48.7	Pink-Brown, white verm. (Dyke)
5C	3-4	4+50S - 2+12.5E	44.4	
5D	4	4+50S - 2+12.5E	13.6	Dyke
5E	4-5	4+50S - 2+12.5E	24.0	
6A	2-3	4+50S - 2+25E	0	
6B	3	4+50S - 2+25E	0+1	
6C	3-4	4+50S - 2+25E	47.0	heavy mica (Dyke + Marble. dirty
6D	4	4+50S - 2+25E	40.7	heavy mica dirty marb.
7A	2'	4+50S - 2+37.5E	0	Dyke.

28A	2'	4+50S - 2+50E	14.7	Some marble (altered)
28B	2-3	4+50S - 2+50E	15.8	Dirty marble Brownish Vein.
28C	3-4	4+50S - 2+50E	9.5	
28D	4	4+50S - 2+50E	12.4	
29A	2	4+50S - 2+67.5E	0	heavy mica
30A	3	4+50S - 2+75E	0	Swamp. (mica)
30B	3-4	4+50S - 2+75E	0	Swamp.
29B	2-3	4+50S - 2+67.5E		
30C	5	4+50S - 2+75E	0	Swamp
29C		4+50S - 2+67.5E	12.3	

mple #	Depth	Location	g.	
31 A	2	4+67.5 S-0+0	0+2	
31 B	3	4+67.5S-0+0	0+1	
31 C	3-4	4+67.5S-0+0	0+2	
32 A	2	5+00S- 0+0	0+2	micn
32 B	2-3	5+00S- 0+0	0	
32 C	3-4	5+00S- 0+0	0+1	mar. fine verm
33 A	2-3	4+75S-0+0	0+1	mar. fine verm
33 B	3	4+75S-0+0	[illegible]	
33 C	3-4	4+75S-0+0	0+1	mar fine verm
33 D	4	4+75S-0+0	3.6	
33 E	4-5	4+75S-0+0	9.4	
34 A	2	4+87.5S-0+0	0+6	fine verm
34 B	3	4+87.5S-0+0	0+1	
34 C	3-4	4+87.5S-0+0	0+1	micn
35 A	2-3	5+00S - 0+75E	0+1	
35 B	3-4	5+00S-0+75E	0+1	
35 C	4	5+00S-0+75E	0+2	
36 A	2-3	5+00S-0+50E	52.4	
36 B	3	5+00S-0+50E	39.0	
36 C	3-4	5+00S-0+50E	26.9	
36 D	4-5	5+00S-0+50E	34.3	
36 E	5	5+00S-0+50E	9.0	
37 A	2-3	5+00S-0+37.5E	9.7	
37 B	3	5+00S-0+37.5E	34.0	
37 C	3-4	5+00S-0+37.5E		
38 A	2-3	5+00S-0+25E	11.5	
38 B	3	5+00S-0+25E	19.7	
38 C	3-4	5+00S-0+25E		
39 A	2-3	5+00S-0+12.5E	0+4	

Sample #	Depth	Location	% Over	
40 A	2-3	5+00 S - 0+12.5W	0+1	
40 B	3	5+00 S - 0+12.5W	0	
40 C	3-4	5+00 S - 0+12.5 W	0	
40 D	4	5+00 S - 0+12.5W	0+1	
41 A	2-3	5+00 S - 0+25 W	0+1	
41 B	3	5+00 S - 0+25W		
42 A	2	5+00 S - 0+37.5W	0	mica
42 B	3	5+00 S - 0+37.5W	0	
43 A	2	5+00 S - 0 + 50 W	0+3	
43 B	3	5+00 S - 0 + 50 W	0+3	
43 C	3-4	5+00 S - 0+ 50 W	0+3	
44 A	2	5+00 S - 0+67.5W	0	
44 B	3	5+00 S - 0+67.5W	0	
44 C	3-4	5+00 S - 0+67.5W	0	
45 A	2	5+00 S - 0+75W	0	
45 B	3	5+00 S - 0+75W	0	
46	2'	5+00 - 0+87.5W	0	
247 A	2-3	5+00 - 1+00 W	0	
247 B	3-4	5+00 - 1+00 W	0	
248 A	2-3	5+00 - 1+12.5W	0	
248 B	3	5+00 - 1+12.5W	0	
249	3'	5+00 - 1+25W	0	

Sample #	Depth	Location	% Ver.	
50 A	2'	5+12.5S - 0+0	0+3	
51 A	2'	5+25S - 0+0	0+3	
51 B	3'	5+25S - 0+0	2.4	
52 A	2'	5+37.5 - 0+0	0+1	
52 B	3	5+37.5 - 0+0	0+1	
53 A	2	5+50S - 0+0	0	mar. heavy mica
53 B	2-3	5+50S - 0+0	0	"
54 A	2	5+50S - 0+12.5E	0+1	
54 B	3	5+50S - 0+12.5E	~~0+2~~ 2.1	
54 C	3-4	5+50S - 0+12.5E	0.1	
55 A	2	5+50S - 0+25 E	0+1	
55 B	3	5+50S - 0+25E	0	
56 A	2	5+50S - 0+37.5E	0+4	
56 B	3	5+50S - 0+37.5E	0	
56 C	3-4	5+50S - 0+37.5E	0+1	
57 A	2	5+50S - 0+50E	25.9	
57 B	2-3	5+50S - 0 +50E	48.5	
57 C	3	5+50S - 0 + 50E	16.1	
57 D	3-4	5+50S - 0 + 50E	27.0	
57 E	4	5+50S - 0+ 50E	16.0	
58 A	2	5+50S - 0+67.5E	0+1	
58 B	3	5+50S - 0+67.5E	23.7	
59 A	2	5+50S - 0+75E	~~0+2~~ 0	0+1
59 B	3	5+50S - 0+75E	2.0	
59 C	3-4	5+50S - 0+75E	0+3	mar
59 D	4	5+50S - 0+75E	4.4	

Sample #	Depth	Location	% Verm
60 A	2	5+50S + 0+87.5E	0+2
60 B	3	5+50S + 0+87.5E	0+6
61A	2	5+50S + 1+00 E	10.0
62	2-3	5+62.5S - 0+0	0
63 A	2	5+75S - 0+0	0
63 B	3	5+75S - 0+0	0
63 C	3-4	5+75S - 0+0	0+1
64 A	2-3	5+87.5 - 0+0	0+3
64 B	3	5+87.5 - 0+0	0+1
65 A	2	6+00S - 0+0	0+2
66 A	2	6+00S - 0+12.5E	0
66 B	3	6+00S - 0+12.5E	0
66 C	3-4	6+00S - 0+12.5E	12.2
66 D	4	6+00S - 0+12.5E	0+1
67 A	2	6+00S + 0+25 E	0+1
67 B	3	6+00S - 0+25 E	0
67 C	3-4	6+00S - 0+25E	0
67 D	4	6+00S - 0+25E	0
67 E	4-5	6+00S - 0+25E	0
67 F	5	6+00S - 0+25E	0
68 A	2	6+00S - 0+37.5E	8.4
68 B	3	6+00S - 0+37.5E	9.1
? C	3-4	6+00S - 0+37.5E	—
69 A	2	6+00S - 0+50E	14.4
69 B	3	6+00S - 0+50E	40.0
69 C	3-4	6+00S - 0+50E	70.9
69 D	4	6+00S - 0+50E	14.4
69 E	4-5	6+00S - 0+50E	11.2
69 F	5	6+00S - 0+50E	10.8

Impact	Depth	Location	Worm	
70A	2	6+00 S - 0+67.5 E		
70 B	3	6+00 S - 0+67.5 E	[illegible]	
70 C	3-4	6+00 S - 0+67.5 E	[illegible]	
70 D	4	6+00 S - 0+67.5 E	[illegible]	
70 E	4-5	6+00 S - 0+67.5 E	[illegible]	
71 A	~~ST~~ 2	6+00 S - 0+75 E	[illegible]	
71 B	2-3	6+00 S - 0+75 E	[illegible]	
71 C	3	6+00 S - 0+75 E	[illegible]	
71 D	3-4	6+00 S - 0+75 E		
71 E	4	6+00 S - 0+75 E	26.6	
71 F	4-5	6+00 S - 0+75 E	57.1	
71 G	5	6+00 S - 0+75 E	25.1	
71 H	5+	6+00 S - 0+75 E	22.7	
72 A	2	6+00 S - 0+87.5 E	10.2	
72 B	2-3	6+00 S - 0+87.5 E	0+1	
72 C	3-4	6+00 S - 0+87.5 E	12.4	
73 A	2	6+00 S - 1+00 E	[illegible]	
73 B	2-3	6+00 S - 1+00 E	0+3	very fine worm
73 C	3-4	6+00 S - 1+00 E		
74 A	2	6+00 S - 1+12.5 E	0	
74 B	3-4	6+00 S - 1+12.5 E	0+1	mar.
75 A	2	6+00 S - 1+25 E	0+2	
75 B	3	6+00 S - 1+25 E		
75 C	3-4	6+00 S - 1+25 E	39.6	
76	2-3	6+00 S - 1+37.5	0+5	
77 A	2	6+00 S - 1+50 E	20.9	
77 B	2-3	6+00 S - 1+50 E	26.9	
77 C	3	6+00 S - 1+50 E		
77 D	3-4	6+00 S - 1+50 E	14.2	
70 F	5+	6+00 S - 0+67.5	6.1	

Inplet #	Depth	Location	Verm	
178 A	2	6+00S - 1+62.5E	●	
78 B	3	6+00S - 1+62.5E	●	
78 C	3-4	6+00S - 1+62.5E	0	
78 D	4	6+00S - 1+62.5E	●	
78 E	4-5	6+00S - 1+62.5E	1+2	[illegible]
78 F	5	6+00S - 1+62.5E	1+2	[illegible]
179	2-3	6+00S - 1+75E	●	
80 A	2'	6+00S - 0+12.5W	●	
80 B	3'	6+00S + 0+12.5W	●	
80 C	3-4'	6+00S - 0+12.5W	0+1	
80 D	4'	6+00S - 0+12.5W	0+1	mar.
80 E	4-5	6+00S - 0+12.5W	0+1	
81 A	2'	6+00S - 0+25W	0+1	
81 B	3'	6+00S - 0+25W	0+6	
82 A	2	6+00S - 0+37.5W	0+1	
82 B	3	6+00S - 0+37.5W	0	
82 C	4	6+00S - 0+37.5W		
82 D	4-5	6+00S - 0+37.5W	0	
83 A	2	6+00S - 0+50W	0	
83 B	3	6+00S - 0+50W	0	
83 C	3-4	6+00S - 0+50W	0	
83 D	4	6+00S - 0+50W	0	
84 A	2	6+00S - 0+62.5W	0	
84 B	3-4	6+00S - 0+62.5W	0	
85 A	2	6+00S - 0+75W	0	
85 B	3	6+00S - 0+75W	0+1	
85 C	3-4	6+00S - 0+75W	0	
86 A	2	6+00S - 0+87.5W	0	
86 B	3	6+00S - 0+87.5W	0	

86C	3-4	6+00S-87.5W		
87	2-3	6+00S-1+00W		
88	2-3	6+00S-1+12.5W	0	mica
89	2-3	6+00S-1+25W		
90	3'	6+00S-1+37.5W		
91A	2-3'	6+00S-1+50W		
91B	3-4'	6+00S-1+50W		
92	2-3	6+00S-1+62.5W		
93	2-3	6+00S-1+75W		
94	2-3	6+00S-1+87.5W		
95	2-3	6+00S-2+00W	0	
96A	2-3	6+00S-2+12.5W	0	
96B	3-4	6+00S-2+12.5W	0	
96C	4	6+00S-2+12.5W	0	
97A	2-3	6+00S-2+25W	0	
97B	3-4	6+00S-2+25W	0	heavy flake.
98A	2	6+00S-2+37.5W	0	
98B	3	6+00S-2+37.5W	0	
99	2	6+00S-2+50W	0	
100	2-3	6+00S-2+62.5W	0	
101A	2-3	6+00S-2+75W	0	
101B	3-	6+00S-2+75W	0	
102A	2-3	6+00S-2+87.5W	0	
103A	2'	6+00S-3+00W		
103B	3'	6+00S-3+00W		
104A	2	6+00S-3+12.5W	0	heavy mica
104B	3	6+00S-3+12.5W	0	" "
104C	3-4	6+00S-3+12.5W	0	
105A	2'	6+00S-3+25W	0	
105B	3'	6+00S-3+25W	0	

15	2'	6+50S-0+37.5E	0	
16A	2'	6+50S-0+50E	0	
16B	3'	6+50S-0+50E	0	
16C	3-4'	6+50S-0+50E	0	
17A	2-3	6+50S-0+62.5E	0+5	
17B	3-4	6+50S-0+62.5E	0+5	
18A	2-3	6+50S-0+75E	0	
18B	3	6+50S-0+75E	0	
19A	2	6+50S-0+87.5E		
19B	3	6+50S-0+87.5E	34.5	
19C	3-4	6+50S-0+87.5E	22.6	
19D	4	6+50S-0+87.5E	33.5	
19E	4-5	6+50S-0+87.5E	14.0	
19F	5	6+50S-0+87.5E	29.0	
19G	5+	6+50S 0+87.5E	0+3	
20A	2	6+50S-1+00E	0	
20B	2-3	6+50S-1+00E	0+3	Fine Vein
20C	3	6+50S-1+00E	48.6	
20D	3-4	6+50S-1+00E	35.0	
20E	4	6+50S-1+00E		
20F	4-5	6+50S-1+00E		
20G	5	6+50S-1+00E		
20H	5+	6+50S-1+00E	35.6	
21A	2	6+50S-1+12.5E	0	
21B	3	6+50S-1+12.5E		
21C	3-4	6+50S-1+12.5E	0+1	
22A	2	6+50S-1+25E		
22B	3	6+50S-1+25E	0+5	Lg Flakes Check Area
22C	3-4	6+50S-1+25E	5.5	

16 A	2'	6+00 S - 3+37.5W	0
16 B	3'	6+00 S - 3+37.5W	0
16 C	3-4	6+00 S - 3+37.5W	0
) A	2-3	6+12.5 S - 0+0	0
) B	3	6+12.5 S - 0+0	0
) C	3-4	6+12.5 S - 0+0	0+4
(	2-3	6+25 S - 0+0	0
12 A	2	6+37.5 S - 0+0	0
2 B	3	6+37.5 S - 0+0	0
2 C	3-4	6+37.5 S - 0+0	0+1
2 D	4	6+37.5 S - 0+0	0
2 E	4-5	6+37.5 S - 0+0	0+1
2 F	5	6+37.5 S - 0+0	0
3 A	2-3'	6+50 S - 0+0	0
'3 B	3-4'	6+50 S - 0+0	0
3 C	4'	6+50 S - 0+0	0
13 D	2'	6+50 S - 0+12.5 E	0+1
'3 E	3'	6+50 S - 0+12.5 E	0
4 A	2	6+50 S - 0+25 E	0
'4 B	3	6+50 S - 0+25 E	0
4 C	3-4	6+50 S - 0+25 E	0
4 D	4	6+50 S - 0+25 E	0
4 E	4-5	6+50 S - 0+25 E	0

mple #	Depth	Location	% Over.
2.62	2'	0+50S-0+25W	0
63	4'	0+67.5S-0+25W	0
64A	3'	0+75S-0+25W	0
64B	4'	0+75S-0+25W	0
65	3'	0+87.5S-0+25W	0
66	3'	1+00S-0+25W	0
67A	2'	1+00S-0+37.5W	0
67B	3'	1+00S-0+37.5W	0
67C	4'	1+00S-0+37.5W	8.5
68A	2'	1+00S-0+50W	13.7
68B	3'	1+00S-0+50W	18.8
68C	4'	1+00S-0+50W	19.
69A	2'	1+00S-0+62.5W	19.3
69B	3'	1+00S-0+62.5W	
69C	4'	1+00S-0+62.5W	24.9
69D	4-5'	1+00S-0+62.5W	31.8
69E	5'	1+00S-0+62.5W	41.8
70A	2'	1+00S-0+75W	22
70B	3'	1+00S-0+75W	12.8
70C	4'	1+00S-0+75W	18.7
71A	2'	1+00S-0+87.5W	20.5
71B	3'	1+00S-0+87.5W	26.3
71C	4'	1+00S-0+87.5W	15.5
71D	5'	1+00S-0+87.5W	9.4
72A	2'	1+00S-1+00W	0+6
73	3'	1+00S-1+12.5W	13.3
74	3'	1+00S-1+25W	0
75	2'	1+00S-1+37.5W	0
76	3'	1+00S-1+50W	0
76B	4'	1+00S-1+50W	108

Sample #	Depth	Location	Quer
C 50	3'	L 1+00N-0+12.5E	0
50B	5'	1+00 N-0+12.5E	0+5
51A	4'	1+00N-0+25E	7.5
51 B	5'	1+00 N-0+25 E	0
52 A	2'	1+00 N-0+37.5E	17
52 B	4'	1+00N-0+37.5E	12.5
53	2'-3'	1+00N-0+50 E	11.4
54	2'	1+00N-0+62.5E	0+5
55	3'	1+00N-0+75 E	10.7
56	4'	1+00N-0+87.5E	13.1
59	3'	0+12.5S-0+25W	0
60A	2'	0+25 S -0+25W	0
60B	4'	0+25 S -0+25W.	0
61	2'	0+37.5S-0+25W	0

Sample #	Depth	Location	Over
34	3'	1+00N - 1+37.5W	0+
35	3'	1+00N - 1+50W	0+5

Sample #	Depth	Location	Q Over	
16A	2'	12.5N - 0	0	
16B	3'	12.5N - 0	0	
17A	2'	0+25N - 0	14.9	
17B	3'	0+25N - 0	32.0	
17C	4'	0+25N - 0	20.1	
18A	3'	0+37.5N - 0	0+	
18B	4'	0+37.5N - 0	0	
19	4'	0+50N - 0	0+1	mica
20	3'	0+62.5N - 0	0	
21	3'	0+~~75~~50N - 0	0	
22	2'	0+87.5N - 0	0	
23	3'	1+00N - 0	0	
24A	2'	1+00N - 0+12.5W	9.2	
24B	3-4'	1+00N - 0+12.5W	16.3	
25	3'	1+00N - 0+25W	21.2	
26	3'	1+00N - 0+37.5W	56.7	
27A	2'	1+00N - 0+50W	23.0	
27B	3'	1+00N - 0+50W	11.1	
27C	4'	1+00N - 0+50W	7.6	
27D	5'	1+00N - 0+50W	5.9	
28A	2'	1+00N - 0+67.5W	0+5	
28B	3'	1+00N - 0+67.5W	23.3	
29	2'	1+00N - 0+75W	8.7	
30	3'	1+00N - 0+87.5W	22.8	
31A	2'	1+00N - 1+00W	0	
31B	3'	1+00N - 1+00W	0+	
32A	3-4'	1+00N - 1+12.5W	22.0	
32B	5'	1+00N - 1+12.5W	21.7	
32C	3'	1+00N - 1+20W	0+5	
33	3'	1+00N - 1+25W	21.4	

Exploration Summary

Date	Sample	+18 Wt% (+1 mm)	-70 Wt% (0.212 mm)	-18 + 70 (-0.5 mm +0.212 mm) Wt %	Bag Yield mL/g	Bag Yield Bags/ton	% Vm Grade	% Vm Content
21-Jun	05-06-211	27.5%	16.5%	56.0%	1.6	12.5	18.3%	10.3%
21-Jun	05-06-212	20.8%	0.0%	79.2%	1.1	8.8	14.8%	11.7%
21-Jun	05-06-213	50.2%	9.2%	40.7%	2.1	17.0	21.8%	8.9%
21-Jun	05-06-213B	28.9%	16.4%	54.7%	1.9	15.2	20.9%	11.4%
21-Jun	05-06-214	38.3%	12.7%	49.0%	1.6	12.8	14.9%	7.3%
21-Jun	05-06-215	11.9%	31.8%	56.3%	0.8	6.2	0.0%	0.0%
22-Jun	05-06-221	37.2%	35.2%	27.5%	1.3	10.1	17.2%	4.7%
22-Jun	05-06-222	26.2%	13.5%	60.3%	1.4	11.4	14.5%	8.8%
22-Jun	05-06-223	19.5%	47.0%	33.5%	1.0	7.8	0.0%	0.0%
22-Jun	05-06-224	52.6%	5.6%	41.7%	0.8	6.4	0.0%	0.0%
22-Jun	05-06-225	29.8%	9.3%	60.9%	1.4	11.5	7.0%	4.2%
22-Jun	05-06-226	21.2%	14.7%	64.1%	1.9	15.1	21.8%	13.9%
22-Jun	05-06-227	30.0%	22.1%	47.9%	1.6	13.1	16.9%	8.1%
22-Jun	05-06-228	34.0%	22.1%	44.0%	2.3	18.4	27.5%	12.1%
22-Jun	05-06-229	56.8%	11.1%	32.1%	1.4	11.5	3.3%	1.1%
29-Jun	05-06-29 0+00 1+75W	11.9%	44.0%	44.1%	0.9	7.3	0.0%	0.0%
29-Jun	05-06-29 0+00 0+75W 2-2	44.2%	29.3%	26.5%	0.8	6.7	0.0%	0.0%
29-Jun	05-06-29 0+00 2+50W Lowland	24.3%	39.0%	36.7%	1.0	8.1	0.0%	0.0%
29-Jun	05-06-29 0+00 2+00W 22 Hemlock	17.5%	30.9%	51.6%	1.2	9.2	0.0%	0.0%
29-Jun	05-06-29 0+00 1+25?? 22	13.0%	39.2%	47.8%	0.9	6.8	0.0%	0.0%
29-Jun	05-06-29 0+00 ?? 22	20.1%	29.3%	50.6%	2.1	16.6	21.8%	11.0%
29-Jun	05-06-29 0+50??	45.7%	19.8%	34.5%	1.0	8.3	2.7%	0.9%
29-Jun	05-06-29 0+00 0+25S?? 22	63.5%	7.7%	28.9%	1.4	11.0	4.0%	1.2%
29-Jun	05-06-29 0+00 0+25W 4"??	29.0%	9.9%	61.1%	2.1	16.6	17.5%	10.7%
29-Jun	05-06-29 0+00 2+25W	15.3%	44.0%	40.7%	1.0	7.8	0.0%	0.0%
29-Jun	05-06-29 0+00 1100W 2-2??	33.0%	28.9%	38.1%	0.8	6.2	0.0%	0.0%
29-Jun	05-06-29 0+00 100S 22	13.0%	20.6%	66.5%	2.3	18.3	24.2%	16.1%
29-Jun	05-06-29 0+00 0+75S 22	19.4%	10.7%	69.9%	1.5	11.9	10.4%	7.3%
29-Jun	05-06-29 0+00 0+50W 22 Hillside	36.0%	15.8%	48.2%	1.1	8.4	0.0%	0.0%
29-Jun	05-06-29 0+00 0+25W 22	15.7%	17.1%	67.3%	2.3	18.8	31.0%	20.9%
29-Jun	05-06-29 0 0+25W 22+00	11.5%	17.2%	71.4%	2.7	21.5	36.2%	25.8%
29-Jun	05-06-29 0+00 1+50W ?? Hill	33.2%	17.2%	49.6%	1.5	12.2	13.0%	6.4%
19-Jul	05-07-19 0+50S 0+25W	24.1%	35.2%	40.8%	0.8	6.6	0.0%	0.0%
19-Jul	05-07-19 0+50S 0+50W	65.1%	6.8%	28.1%	1.6	12.9	10.4%	2.9%
19-Jul	05-07-19 0+50S 0+75W	42.6%	19.8%	37.6%	0.8	6.6	0.0%	0.0%
19-Jul	05-07-19 0+50S 0+100W	11.2%	57.2%	31.6%	0.7	5.8	0.0%	0.0%
19-Jul	05-07-19 0+50S 1+12.5W	19.8%	54.3%	25.9%	1.0	7.6	8.8%	2.3%
19-Jul	05-07-19 0+50S 1+25W	10.1%	50.1%	39.8%	1.0	7.8	0.0%	0.0%
19-Jul	05-07-19 0+50S 1+50W	10.0%	52.5%	37.4%	0.8	6.6	0.0%	0.0%
19-Jul	05-07-19 0+50S 1+75W	26.9%	38.3%	34.8%	0.8	6.1	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+00W	29.0%	19.5%	51.5%	0.8	6.5	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+25W	23.1%	39.9%	37.0%	0.8	6.5	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+50W	17.7%	45.5%	36.8%	0.8	6.2	0.0%	0.0%
19-Jul	05-07-19 0+50S 2+75W	23.1%	44.6%	32.2%	0.9	7.5	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+00W	14.0%	48.3%	37.6%	0.9	7.1	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+25W (2 marked 3+50W)	37.0%	14.4%	48.6%	0.7	5.4	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+50W	13.5%	44.0%	42.6%	0.7	5.9	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+75W	13.9%	22.5%	63.6%	1.0	8.3	4.2%	2.7%
19-Jul	05-07-19 0+50S 3+75W B	14.9%	24.8%	60.3%	1.1	8.7	0.0%	0.0%
19-Jul	05-07-19 0+50S 3+80W	46.0%	18.5%	35.5%	0.9	7.3	0.0%	0.0%
19-Jul	05-07-19 0+50S 4+00W	20.7%	23.9%	55.4%	1.0	7.8	0.0%	0.0%
19-Jul	05-07-19 0+50S 4+25W	65.3%	13.0%	21.7%	9.0	72.2	0.0%	0.0%
21-Jul	05 07 21 100S 0+12.5W	18.7%	18.4%	62.9%	3.7	29.9	69.4%	43.7%
21-Jul	05 07 21 100S 0+25W	17.3%	45.0%	37.7%	1.1	8.8	0.0%	0.0%
21-Jul	05 07 21 100S 0+50W	44.9%	25.5%	29.6%	0.8	6.3	0.0%	0.0%
21-Jul	05 07 21 100S 0+75W	33.7%	41.8%	24.5%	0.9	7.2	0.0%	0.0%
21-Jul	05 07 21 100S 0+100W	0.0%	43.8%	56.2%	1.1	8.5	0.0%	0.0%
21-Jul	05 07 21 100S 0+125W	27.7%	42.9%	29.4%	0.7	5.9	0.0%	0.0%
21-Jul	05 07 21 100S 0+150W	23.9%	31.6%	44.5%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+175W	24.6%	23.2%	52.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+200W	21.0%	46.1%	32.9%	0.7	5.9	0.0%	0.0%
21-Jul	05 07 21 100S 0+200W B	13.3%	43.6%	43.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+225W	13.1%	41.5%	45.5%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+250W	20.5%	41.5%	38.0%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+275W	4.0%	55.7%	40.2%	1.2	9.6	0.0%	0.0%
21-Jul	05 07 21 100S 0+300W	13.1%	53.1%	33.9%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+325W	12.7%	51.2%	36.1%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+350W	15.9%	52.1%	32.0%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+375W	3.4%	62.3%	34.3%	0.8	6.5	0.0%	0.0%
21-Jul	05 07 21 100S 0+400W	9.3%	52.7%	38.0%	0.8	6.3	0.0%	0.0%
21-Jul	05 07 21 100S 0+425W	11.7%	35.5%	52.8%	-	-	0.0%	0.0%

1077035

1077036 - 1077039

Exploration Summary

Date	Sample	+18 Wt% (+1 mm)	-70 Wt% (0.212 mm)	-18 + 70 (-0.5 mm +0.212 mm)				% Vm Content
				Wt %	Bag Yield mL/g	Bags/ton	% Vm Grade	
21-Jul	05 07 21 100S 0+450W	15.1%	40.6%	44.3%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+475W	16.2%	31.0%	52.8%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+500W	29.1%	26.0%	44.9%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+500W B	33.3%	33.1%	33.7%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+525W	16.4%	43.4%	40.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+550W	18.7%	36.6%	44.7%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+600W	12.4%	40.0%	47.6%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+600W B	25.2%	28.5%	46.4%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+625W	12.0%	41.3%	46.7%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+650W	22.4%	36.5%	41.2%	-	-	0.0%	0.0%
21-Jul	05 07 21 100S 0+675W	17.8%	26.6%	55.7%	-	-	0.0%	0.0%
26-Jul	05 07 26 F 00S 25E	16.3%	52.3%	31.4%	0.9	6.9	0.0%	0.0%
26-Jul	05 07 26 E 50S 25E	35.2%	11.7%	53.1%	1.2	9.8	3.4%	1.8%
26-Jul	05 07 26 G 50S 37.5 E	48.1%	11.8%	40.1%	1.1	8.8	0.0%	0.0%
26-Jul	05 07 26 A 100S 12.5E (Different Depths)	20.6%	13.3%	66.1%	2.7	21.5	39.8%	26.3%
26-Jul	05 07 26 B 100S 12.5E (Different Depths)	30.5%	7.9%	61.6%	2.4	18.9	28.2%	17.4%
26-Jul	05 07 26 C 100S 12.5E (Different Depths)	26.5%	10.3%	63.2%	1.6	12.8	17.3%	10.9%
26-Jul	05 07 26 D 100S 25E	37.2%	10.7%	52.1%	1.0	7.9	0.0%	0.0%
11-Aug	05 08 11 0+00 06.25S A	52.3%	10.2%	37.5%	1.3	10.6	2.5%	1.0%
11-Aug	05 08 11 0+00 06.25S B	49.8%	10.9%	39.3%	2.7	21.9	29.5%	11.6%
11-Aug	05 08 11 0+00 12.5E	53.0%	13.2%	33.8%	1.0	8.0	0.0%	0.0%
11-Aug	05 08 11 0+00 12.5S	69.0%	10.1%	21.0%	1.5	11.7	8.2%	1.7%
11-Aug	05 08 11 0+12.5S 0+25W	14.3%	21.2%	64.6%	3.5	28.3	51.0%	32.9%
11-Aug	05 08 11 0+12.5S 0+18.5W	22.9%	31.7%	45.3%	0.6	4.5	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+12.5W	20.7%	8.9%	70.4%	2.2	17.8	19.1%	13.5%
11-Aug	05 08 11 0+12.5S 0+12.5W B	25.7%	8.1%	66.2%	2.5	19.8	24.3%	16.1%
11-Aug	05 08 11 0+12.5S 0+12.5W C	27.2%	24.3%	48.5%	2.1	16.6	15.1%	7.3%
11-Aug	05 08 11 0+12.5S 0+12.5W D	16.1%	21.4%	62.5%	3.3	26.2	43.7%	27.3%
11-Aug	05 08 11 0+12.5S 0+06.25W	21.6%	16.8%	61.6%	2.3	18.1	34.6%	21.3%
11-Aug	05 08 11 0+12.5S 0+06.25E	60.5%	13.8%	25.8%	0.8	6.1	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+12.5E	34.6%	27.1%	38.2%	1.0	7.7	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+18.75E	49.8%	4.7%	45.5%	1.0	8.1	0.0%	0.0%
11-Aug	05 08 11 0+12.5S 0+25E Swamp	28.4%	23.1%	48.5%	0.8	6.4	0.0%	0.0%
16-Aug	05 08 16 A	6.4%	38.2%	55.4%	1.1	8.5	3.0%	1.7%
16-Aug	05 08 16 B	3.6%	18.4%	78.0%	1.7	13.6	14.2%	11.1%
16-Aug	05 08 16 C	31.5%	8.9%	59.6%	7.0	56.1	61.3%	36.6%
16-Aug	05 08 16 D	47.5%	5.5%	47.1%	1.8	14.4	36.9%	17.4%
16-Aug	05 08 16 E	31.5%	8.9%	59.6%	7.0	56.1	35.4%	21.1%
23-Aug	Exploration 05 08 23 75 S 5W	39.1%	9.3%	51.5%	2.6	20.7	29.4%	15.2%
23-Aug	Exploration 05 08 23 75 S 10W	41.7%	12.1%	46.2%	1.6	13.1	9.4%	4.3%
23-Aug	Exploration 05 08 23 75 S 15W	11.2%	57.6%	31.1%	0.8	6.2	0.0%	0.0%
23-Aug	Exploration 05 08 23 75 S 20W	12.8%	48.1%	39.2%	1.3	10.4	2.4%	0.9%
23-Aug	Exploration 05 08 23 75 S 25W	21.6%	34.3%	44.1%			0.0%	0.0%
23-Aug	Exploration 05 08 23 75 S 25W B	13.6%	20.3%	66.1%	3.9	31.2	61.8%	40.8%
23-Aug	Exploration 05 08 23 75 S 30W	23.4%	43.4%	33.2%				0.0%
23-Aug	Exploration 05 08 23 1+25S 45W	26.4%	22.1%	51.6%				0.0%
23-Aug	Exploration 05 08 23 1+25S 30W	24.5%	46.2%	29.3%				0.0%
23-Aug	Exploration 05 08 23 1+25S 25W	19.0%	44.4%	36.5%				0.0%
23-Aug	Exploration 05 08 23 1+25S 20W	13.3%	59.9%	26.8%				0.0%
23-Aug	Exploration 05 08 23 1+25S 15W	27.6%	42.7%	29.7%				0.0%
23-Aug	Exploration 05 08 23 1+25S 10W	0.0%	1.8%	98.2%	0.8	6.4	0.0%	0.0%
23-Aug	Exploration 05 08 23 1+25S 5W	23.6%	43.1%	33.3%				0.0%
23-Aug	Exploration 05 08 23 1+25S 0+00	8.4%	26.3%	65.3%	1.7	13.8	4.1%	2.7%
23-Aug	Exploration 05 08 23 1+25S 5E	34.9%	10.7%	54.5%	2.6	21.1	34.6%	18.8%
23-Aug	Exploration 05 08 23 1+25S 10E	12.6%	11.8%	75.5%	1.5	11.8	9.1%	6.9%
23-Aug	Exploration 05 08 23 1+25S 15E	10.9%	56.7%	32.4%	0.7	5.7	0.0%	0.0%
23-Aug	Exploration 05 08 23 1+25S 20E	10.6%	57.2%	32.3%				0.0%
23-Aug	Exploration 05 08 23 1+25S 25E	6.5%	21.7%	71.8%	1.8	14.5	22.1%	15.9%
23-Aug	Exploration 05 08 23 1+25S 30E	63.2%	16.3%	20.6%	1.4	10.9	5.0%	1.0%
23-Aug	Exploration 05 08 23 1+25S 35E	11.8%	60.2%	27.9%	0.9	6.9	0.0%	0.0%
23-Aug	Exploration 05 08 23 1+25S 40E	14.1%	37.5%	48.4%	-	-	4.1%	2.0%
23-Aug	Exploration 05 08 23 1+25S 50E	59.1%	16.3%	24.6%				0.0%
23-Aug	Exploration 05 08 23 1+25S 55E	10.4%	47.7%	41.9%				0.0%
23-Aug	Exploration 05 08 23 1+25S 60E	22.6%	39.9%	37.5%	1.9	15.6	19.9%	7.5%

Exploration Summary - Comments

Date	Sample	Ore	Vermiculite	Waste
21-Jan	05-06-211			
21-Jun	05-06-212			
21-Jun	05-06-213			
21-Jun	05-06-213B			
21-Jun	05-06-214			
21-Jun	05-06-215			
22-Jun	05-06-221			
22-Jun	05-06-222		A little - white	
22-Jun	05-06-223			
22-Jun	05-06-224	Reddish		
22-Jun	05-06-225			Mostly Mica
22-Jun	05-06-226	Reddish	Dark brown/red	
22-Jun	05-06-227		White	
22-Jun	05-06-228		White	
22-Jun	05-06-229			Mostly Mica
29-Jun	05-06-29 0+00 1+75W	Dark brown with organics	Little	
29-Jun	05-06-29 0+00 0+75W 2-2	Orange with organics	Little	
29-Jun	05-06-29 0+00 2+50W Lowland	Orange with organics	Little	
29-Jun	05-06-29 0+00 2+00W 22 Hemlock	Orange with organics		
29-Jun	05-06-29 0+00 1+25?? 22	Yellow-brown	Little yellow-brown	
29-Jun	05-06-29 0+00 ?? 22	Dark brown	Little yellow-brown	
29-Jun	05-06-29 0+50??	Dark brown	Little	
29-Jun	05-06-29 0+00 0+25S?? 22	Brown + white	White	
29-Jun	05-06-29 0+00 0+25W 4"??	White	White	Light grey
29-Jun	05-06-29 0+00 2+25W	Orange	A little - white	Black
29-Jun	05-06-29 0+00 1100W 2-2??	Brown	A little - white	Black
29-Jun	05-06-29 0+00 100S 22	Brown + white	White	
29-Jun	05-06-29 0+00 0+75S 22	White + brown	White	
29-Jun	05-06-29 0+00 0+50W 22 Hillside	Dark brown with organics	Little	Some Mica
29-Jun	05-06-29 0+00 0+25W 22	Red with organics	Grey	Some Mica
29-Jun	05-06-29 0 0+25W 22+00	Red + white	White	
29-Jun	05-06-29 0+00 1+50W ?? Hill	Black + brown	Black	Some Mica
19-Jul	05-07-19 0+50S 0+25W	Brown (yellowish)	-	Reddish brown
19-Jul	05-07-19 0+50S 0+50W	Purpish	Some - White	Black
19-Jul	05-07-19 0+50S 0+75W	Brown (yellowish)	-	Reddish brown
19-Jul	05-07-19 0+50S 0+100W	Yellowish brown	-	Reddish brown
19-Jul	05-07-19 0+50S 1+12.5W	Red	Some - White	Dark brown, with some mica
19-Jul	05-07-19 0+50S 1+25W	Reddish brown with Organics	-	Black with lots of Mica
19-Jul	05-07-19 0+50S 1+50W	Reddish brown with Organics	-	Dark brown with Mica
19-Jul	05-07-19 0+50S 1+75W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+00W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+25W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+50W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 2+75W	Reddish brown with Organics	-	Black with Mica
19-Jul	05-07-19 0+50S 3+00W	Reddish brown with Organics	Little - White	Black
19-Jul	05-07-19 0+50S 3+25W (2 marked 3+50W)	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 3+50W	Reddish brown with Organics	-	Black
19-Jul	05-07-19 0+50S 3+75W	Brown and Black Gneiss	Little - White	Black with Mica
19-Jul	05-07-19 0+50S 3+75W B	Red and Brown	-	Dark Brown with Mica
19-Jul	05-07-19 0+50S 3+80W	Dark Brown	-	Dark Brown
19-Jul	05-07-19 0+50S 4+00W	Reddish Brown with Organics	-	Black
19-Jul	05-07-19 0+50S 4+25W	Light Brown and Grey	-	Black
21-Jul	05 07 21 100S 0+12.5W	Reddish Brown	Abundant - Light Red	Dark Reddish Brown
21-Jul	05 07 21 100S 0+25W	Reddish Brown	Little - White	Dark Reddish Brown
21-Jul	05 07 21 100S 0+50W	Brown	-	Grey
21-Jul	05 07 21 100S 0+75W	Brown	Little - White	Black
21-Jul	05 07 21 100S 0+100W	Brown	Little - White	Dark Brown
21-Jul	05 07 21 100S 0+125W	Yellowish Brown	-	Dark Brown
21-Jul	05 07 21 100S 0+150W	Brown	-	Brown Black
21-Jul	05 07 21 100S 0+175W	Dark Brown	-	Black
21-Jul	05 07 21 100S 0+200W	Reddish Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+200W B	Reddish Brown with Organics	-	Black
21-Jul	05 07 21 100S 0+225W	Reddish Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+250W	Reddish Brown with Organics	-	Black
21-Jul	05 07 21 100S 0+275W	Reddish Brown with Organics	Little - White	Dark Reddish Brown
21-Jul	05 07 21 100S 0+300W	Reddish Brown with Organics	-	Brown Black
21-Jul	05 07 21 100S 0+325W	Yellowish Brown	-	Dark Brown
21-Jul	05 07 21 100S 0+350W	Light Brown	-	Brown Black
21-Jul	05 07 21 100S 0+375W	Light Brown	Little - Light Red	Dark Reddish Brown
21-Jul	05 07 21 100S 0+400W	Light Grey-Brown	Little - Light Red	Dark Grey
21-Jul	05 07 21 100S 0+425W	Reddish Brown with Organics	-	Brown Black

Exploration Summary - Comments

Date	Sample	Ore	Vermiculite	Waste
21-Jul	05 07 21 100S 0+450W	Reddish Brown with Organics	-	Brown Black
21-Jul	05 07 21 100S 0+475W	Light Grey-Brown	-	Dark Brown
21-Jul	05 07 21 100S 0+500W	Light Brown	-	Brownish Grey
21-Jul	05 07 21 100S 0+500W B	Light Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+525W	Yellowish Brown	-	Dark Reddish Brown
21-Jul	05 07 21 100S 0+550W	Reddish Brown with Organics	-	Brown Black
21-Jul	05 07 21 100S 0+600W	Reddish Brown	-	Brown Black
21-Jul	05 07 21 100S 0+600W B	Reddish Brown with Organics	-	Dark Brown + Red
21-Jul	05 07 21 100S 0+625W	Reddish Brown with Organics	-	Black
21-Jul	05 07 21 100S 0+650W	Brown	-	Brown Black
21-Jul	05 07 21 100S 0+675W	Brown	-	Brown Black
26-Jul	05 07 26 F 00S 25E	Dull Brown	A Little - White	Dark Brown
26-Jul	05 07 26 E 50S 25E	Reddish Brown	Little - Red	Brown-Black
26-Jul	05 07 26 G 50S 37.5 E	Black	Little - White	Black
26-Jul	05 07 26 A 100S 12.5E (Different Depths)	Red and White	Pinkish White	Grey and Red
26-Jul	05 07 26 B 100S 12.5E (Different Depths)	Red and White	Pinkish White	Grey and Red
26-Jul	05 07 26 C 100S 12.5E (Different Depths)	White and Brown	Pinkish White	Grey and Red
26-Jul	05 07 26 D 100S 25E	Reddish Brown	Little - White and Pink	Brown-Black
11-Aug	05 08 11 0+00 06.25S A	Reddish Brown & White	Red & White	Grey
11-Aug	05 08 11 0+00 06.25S B	Brown & White	Red & White	Brown-Grey
11-Aug	05 08 11 0+00 12.5E	Brown	Little	Black
11-Aug	05 08 11 0+00 12.5S	Light Brown & White	Red & White	Red & White
11-Aug	05 08 11 0+12.5S 0+25W	Reddish Brown & White	White	Red & White
11-Aug	05 08 11 0+12.5S 0+18.5W	Yellowish Brown	Little	Brown
11-Aug	05 08 11 0+12.5S 0+12.5W	Reddish Brown & White	Brown-Grey	Reddish Brown
11-Aug	05 08 11 0+12.5S 0+12.5W B	Brown & White	Light Brown	Red
11-Aug	05 08 11 0+12.5S 0+12.5W C	Dark Grey & Yellow	Brown	Black - Mica
11-Aug	05 08 11 0+12.5S 0+12.5W D	Dark Brown & White	White	Red - Mica
11-Aug	05 08 11 0+12.5S 0+06.25W	Red	Pinky White	Red & Black
11-Aug	05 08 11 0+12.5S 0+06.25E	Reddish Brown & White	Little - Pink	Black
11-Aug	05 08 11 0+12.5S 0+12.5E	Reddish Brown & White w Orgs	A Little - Pink	Black
11-Aug	05 08 11 0+12.5S 0+18.75E	Brown	Red	Dark Grey
11-Aug	05 08 11 0+12.5S 0+25E Swamp	Grey	Little - Pink	Black
16-Aug	05 08 16 A	Black	Little - White + Red	Brown + Dark Brown
16-Aug	05 08 16 B	Light Brown	White	Red + Grey
16-Aug	05 08 16 C	Black + White (coarse white)	White	Red + Grey
16-Aug	05 08 16 D	Brown, some Black	White	Red + Grey
16-Aug	05 08 16 E	White + Brown	White	Red + Grey
23-Aug	05 08 23 75 S 5W	White	White	White
23-Aug	05 08 23 75 S 10W	White + Brown	White	Orange-Pink
23-Aug	05 08 23 75 S 15W	Light Brown	Little - White	Red
23-Aug	05 08 23 75 S 20W	Yellowish Brown	White + Pink	Red + Brown
23-Aug	05 08 23 75 S 25W	Brown	Little - White	Reddish Brown
23-Aug	05 08 23 75 S 25W B	Brown	White + Red	Red + Brown
23-Aug	05 08 23 75 S 30W	Brown	Little - White	Dark Brown
23-Aug	05 08 23 1+25S 45W	Reddish Brown	Little - Red + White	Grey
23-Aug	05 08 23 1+25S 30W	Brown + Organics	Little - White	Red + Brown
23-Aug	05 08 23 1+25S 25W	Yellowish Brown + Organics	Little - White	Red + Brown
23-Aug	05 08 23 1+25S 20W	-	Little - White	Brown
23-Aug	05 08 23 1+25S 15W	Brown + Organics	Little - White	Brown
23-Aug	05 08 23 1+25S 10W	Brown + Organics	Little - White	-
23-Aug	05 08 23 1+25S 5W	Yellowish Brown + Organics	Little - White	Brown + Black
23-Aug	05 08 23 1+25S 0+00	Brown - Sparkly	White	Dark Grey + Mica
23-Aug	6 08 23 1+25S 5E	White + Brown	White	White
23-Aug	7 08 23 1+25S 10E	White + Brown	White	White
23-Aug	8 08 23 1+25S 15E	Light Brown + Organics	Little - White	Red
23-Aug	9 08 23 1+25S 20E	Light Brown	Little - White	Brown
23-Aug	10 08 23 1+25S 25E	Reddish Brown	White	Red
23-Aug	11 08 23 1+25S 30E	White + Dark Brown	White - Pink	White + Grey
23-Aug	12 08 23 1+25S 35E	Orange + Organics	Little - White	Red
23-Aug	13 08 23 1+25S 40E	Brown+ Black + Organics	A Little - White	Grey + Pink
23-Aug	14 08 23 1+25S 50E	Black + Organics	Little - White	Grey
23-Aug	15 08 23 1+25S 55E	Black + Brown	Little - White	Black
23-Aug	16 08 23 1+25S 60E	Yellowish Brown + Organics	Pink + Red	Red

1077036 - 1077039

14° West

N

0 50 100 m

TRENCH Locations Based on

Auger holes from maped ASSAYS

Feb 2000

L 2 N

L 1 N

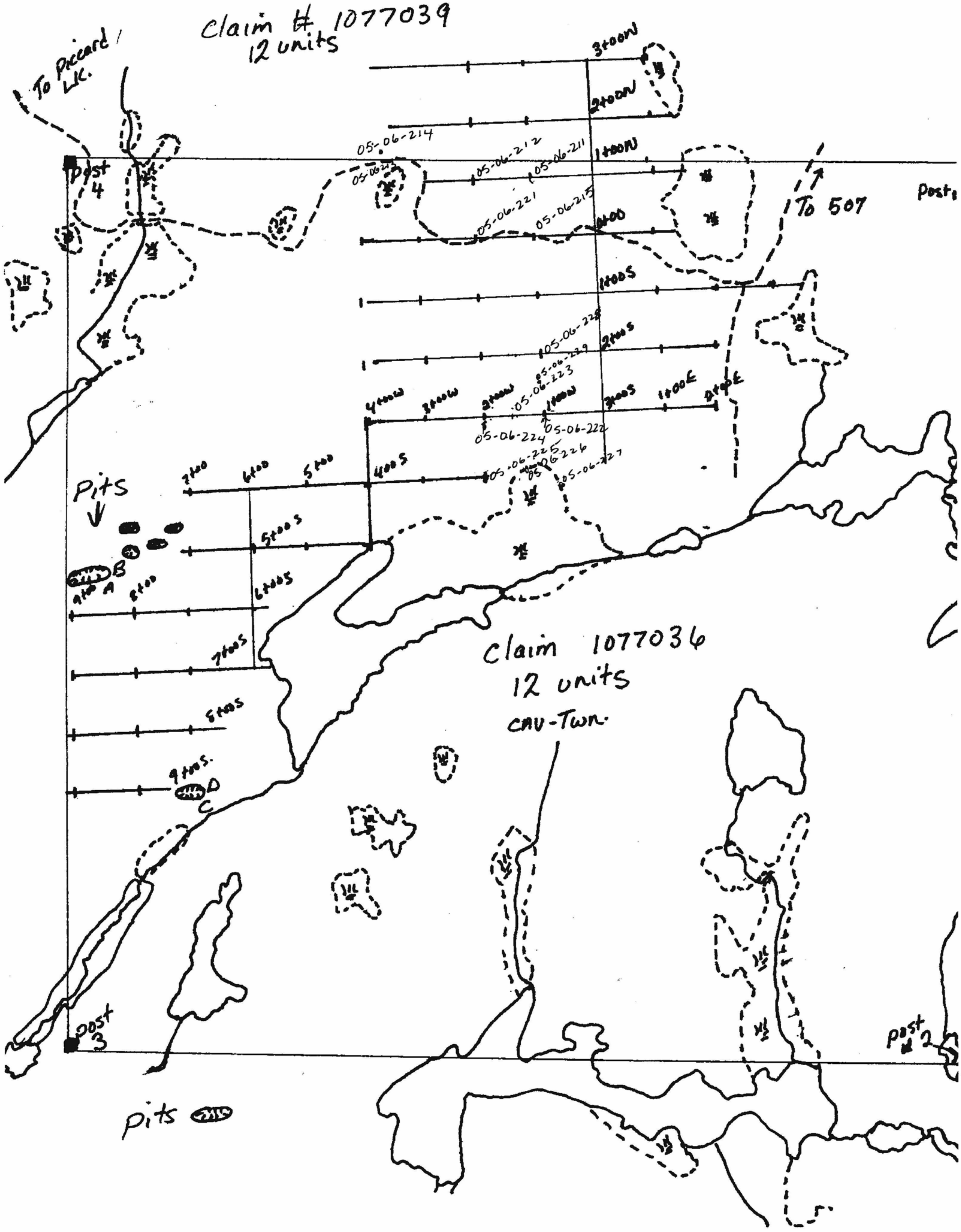
L 0+00

L 1-S

1+50 S

L 2-S

L 3-S



Claim # 1077039
12 units
To Piccard Lk.
Post 4
To 507
Post 1
Pits
B
A
C
D
Claim 1077036
12 units
CAV-Twn.
Post 3
Post # 2
Pits
3+00N
2+00N
1+00N
0+00
1+00S
2+00S
3+00S
4+00S
5+00S
6+00S
7+00S
8+00S
9+00S
4+00W
3+00W
2+00W
1+00W
1+00E
2+00E
05-06-214
05-06-212
05-06-211
05-06-213
05-06-221
05-06-215
05-06-228
05-06-229
05-06-223
05-06-224
05-06-222
05-06-225
05-06-226
05-06-227

Claim #'s · 1077036 & 1077039

Samp #	Depth	Location	Nerm	
0	2'	0+0 - 0+0	8.3	
1A	0-1	0+03.5S - 0+0	8.9	
1B	1-2	0+03.5S - 0+0	9.4	
2A	2-3'	0+07S - 0+0	23.8	
2B	3'	0+07S - 0+0	34.7	
3	3'	0+12.5S - 0+0	0	1
4A	1-2	0+25S - 0+0	3.4	
B	2-3	0+25S - 0+0	5.3	
C	3	0+25S - 0+0		
D	3-4	0+25S - 0+0		
5A	2	0+31S - 0+0	0+3	1 - 16
B	2-3	0+31S - 0+0	10.7	
C	3	0+31S - 0+0	6.2	
D	3-4	0+31S - 0+0	5.6	
E	4	0+31S - 0+0	7.4	
6	2'	0+37.5S - 0+0	0	1
7A	2	0+42.5S - 0+0	0	0 - 1
7B	3-4	0+42S - 0+0	0+	0 - 1 - 16
8	2'	0+50S - 0+0	0	0 - 3
9	2'	0+56S - 0+0	0+	4 - 16
10	2-3	0+62.5 - 0+0	4.2	
11A	2	0+75S - 0+0	0+	4 - 16 -
B	2-3	0+75S - 0+0	25.0	
C	3-4	0+75S - 0+0	4.3	15
D	4	0+75S - 0+0	5.5	15
E	4-5	0+75S - 0+0	6.3	
12A	2	0+87.5S - 0+0	8.3	
12B	3	0+92S - 0+0		

3A	2-3	1+12.5 S-0+0	0	0-4-3
B	3	1+12.5S-0+0	0	3
C	3-4	1+12.5S-0+0	10.2	15
3D	3'	1+00S-0+0	11.3	
14	2-3	1+25S-0+0	26.0	
15	2-3	1+37.5S-0+0	15.3	
16A	0-1	1+50S-0+0	8.2	15
16B	2	1+50S-0+0	12.0	
17	2-3	1+62.5S-0+0	8.7	
18	0-2	1+75S-0+0	0+	0-1
19	0+2	1+87.5S-0+0	10.3	4
20A	2'	2+00S-0+0	0	4
B	2-3	2+00S-0+0	0+	0-4
C	3	2+00S-0+0	28.4	4
D	3-4	2+00S-0+0	3.8	
E	4	2+00S-0+0		
		2+00S-0+0		

30A	2	0+0 - 0+12.5E	0	0+4
B	2-3	0+0 - 0+12.5E	0+5	5-15-12
C	3-4	0+0 - 0+12.5E	4.6	
D	4	0+0 - 0+12.5E	2.5	
E	4-5	0+0 - 0+12.5E	4.0	
F	5	0+0 - 0+12.5E	12.7	
31A	2	0+0 - 0+25E	0	0-1
31B	3	0+0 - 0+25E	0+	0-1 - Lg F. 15
32A	2	0+0 - 0+37.5E	31.9	
B	2-3	0+0 - 0+37.5E	7.5	15
C	3-4	0+0 - 0+37.5E	6.2	15
33	2-3	0+0 - 0+50E	16.5	
34A	2	0+0 - 0+62.5E	0	0+4
B	3	0+0 - 0+62.5E	0	4
35	2	0+0 - 0+75E		
36A	2	0+0 - 0+87.5E	0	0-4
B	2-3	0+0 - 0+87.5E	0	0-4
C	3-4	0+0 - 0+87.5E	0	0-4
D	4	0+0 - 0+87.5E	0	0-5
37A	2	0+0 - 1+00 E	0	0-4 heavy mica
B	3	0+0 - 1+00 E	0	0+1 heavy mica
38	2-3	0+0 - 1+12.5E	0	3
39	2	0+0 - 1+25E	0	
40	2	0+0 - 1+37.5E	5.0	0+1
41A	2	0+0 - 1+50E	0	0+1
41B	3-4	0+0 - 1+50E	0+	0+1

43A	2	0+0 - 0+12.5W	13.4	
B	2-3	0+0 - 0+12.5W	13.8	
C	3	0+0 - 0+12.5W	31.3	
44	2	0+0 - 0+25 W	14.0	
45A	0-1	0+0 - 0+37.5W	0+	1 16
B	2	0+0 - 0+37.5W	0+	12 -16
C	3	0+0 - 0+37.5W	0+	12-16
46A	0-1	0+0 - 0+50W	0+	4-16
B	2-3	0+0 - 0+50W	15.6	
C	3-4	0+0 - 0+50 W	10.8	
D	4	0+0 - 0+50 W	6.6	
E	4-5	0+0 - 0+50 W	8.9	15
F	5	0+0 - 0+50 W	4.6	
47	2-3	0+0 - 0+62.5W	0	1
48A	2-3	0+0 - 0+75W	0	1
B	3-4	0+0 - 0+75W	0	12 -
C	4	0+0 - 0+75W	0	12 - 15
D	5	0+0 - 0+75W	0	12
49A	2	0+0 - 0+87.5W	0	1
B	3	0+0 - 0+87.5W	0+	1
C	3-4	0+0 - 0+87.5W	0	0-1-12-15
50A	2'	0+0 - 1+00 W	0	0-4
B	3	0+0 - 1+00 W	0+1	0-4
C	4	0+0 - 1+00 W	~~0~~ 7.4	0-4 ⇒(7.4)

58E				
5A	2	0to - 1+12.5w		
B	3	0to - 1+12.5w		
6A	2	0to - 1+25w	0	3
B	3	0to - 1+25w	0	0-3
C	3-4	0to - 1+25w	0	12
D	4	0to - 1+25w	0	
E	4-5	0to - 1+25w	0	
7A	2	0to - 1+37.5w	0+	4
B	3	0to - 1+37.5w	0+	1-4
C	3-4	0to - 1+37.5w		
D	4	0to - 1+37.5w	0	4
E	4-5	0to - 1+37.5w		
F	5	0to - 1+37.5w	0+	4
58A	2	0to - 1+50w	0	
B	3	0to - 1+50w	0	4
C	4	0to - 1+50w	0	
D	5	0to - 1+50w		
59A	2	0to - 1+62.5w		
B	3	0to - 1+62.5w		
C	3-4	0to - 1+62.5w	0	
D	4	0to - 1+62.5w	0	3
E	4-5	0to - 1+62.5w		
F	5	0to - 1+62.5w	0	0-4
G	5+	0to - 1+62.5w		

00 A	0-2'	0+00 - 1+75W	17.6	
B	2'	0+00 - 1+75W	20.8	
01 A	2	0+00 - 1+87.5W		
B	3	0+00 - 1+87.5W	0	4
02	2	0+00 - 2+00W	0	4
03 A	2'	0+06 - 2+12.5W		
B	3'	0+00 - 2+12.5W		
04 A	2	0+00 - 2+25W	3.1	
B	3	0+00 - 2+25W	8.0	
05 A	2	0+00 - 2+37.5W		
B	3	0+00 - 2+37.5W		
C	3-4	0+00 - 2+37.5W	18.6	
06 A	2	0+00 - 2+50W		
B	3	0+00 - 2+50W	0	
07 A	2	0+00 - 2+62.5W	7.5	
B	3	0+00 - 2+62.5W	0+	12 Rusty colour
08 A	2	0+00 - 2+75W	0+	1
B	3	0+00 - 2+75W	0	1

70A	2	0+25S-0+12.5W	0+5	
B	2-3	0+25S-0+12.5W	11.4	
C	3	0+25S-0+12.5W	5.5	
D	3-4	0+25S-0+12.5W	6.4	
E	4	0+25S-0+12.5W	6.1	
F	4-5	0+25S-0+12.5W	8.4	
71A	2	0+25S-0+25W	24.4	
B	2-3	0+25S-0+25W	5.2	
C	3	0+25S-0+25W	6.7	
D	3-4	0+25S-0+25W	7.3	
E	4	0+25S-0+25W		
F	4-5	0+25S-0+25W	8.3	
G	5	0+25S-0+25W	5.7	
72A	3	0+25S-0+37.5W	0	0-4
B	3-4	0+25S-0+37.5W	30.2	
C	4	0+25S-0+37.5W	11.1	
D	4-5	0+25S-0+37.5W	8.4	
73A	2	0+25S-0+50W	0+	1-16
B	2-3	0+25S-0+50W	0+	0-1
C	3	0+25S-0+50W	0	4
74	2	0+25S-0+62.5W	0	3
75A	2	0+25S-0+75W	0	4
B	3-4	0+25S-0+75W		
76	2	0+25S-0+87.5W	0	1-12
77A	2	0+25S-1+00W	14.2	
B	3	0+25S-1+00W	26.5	
78A	2	0+25S-1+12.5W		
79A	2	0+25S-1+25W	0	0-4

79 B	3	0+25S-1+25W	0	0-4
C	3-4	0+25S-1+25W	0	0-4
D	4	0+25S-1+25W	0	0-4 -3
80 A	2	0+25S-1+37.5W	0	1-3
B	3-4	0+25S-1+37.5W	0	1-3
81 A	2	0+25S-1+50W		
B	3-4	0+25S-1+50W	0	3
82	3-4	0+25S-1+62.5W	0	4
83 A	3	0+25S-1+75W	0+1	1
B	3-4	0+25S-1+75W	0+1	4-15
84 A	2	0+25S-1+87.5W	0	0-1
B	3	0+25S-1+87.5W		
C	3-4	0+25S-1+87.5W		
D	4	0+25S-1+87.5W	0	
E	4-5	0+25S-1+87.5W	0+	4
F	5	0+25S-1+87.5W		
85 A	2	0+25S-2+00W		
B	3	0+25S-2+00W	0	4
86	2	0+25S-2+12.5W	0	4
87 A	3	0+25S-2+25W	0	0-4
B	3[redacted]	0+25S-2+25W	0	0-4
C	3-4	0+25S-2+25W	0	0-4
D	4	0+25S-2+25W		

S1		0+00 0+20N	14.8	
S2		0+17.5	11.0	
S3		0+15	45.7	Nos
S4		0+12.5	9.0	
S5		0+10	209	only
S6		0+7.5	58.1	-39.0
S7		0+5	.	to
S8		0+2.5	10.6	check
S9		0+00		Stringers & Bed.rock
				not
nt.		0+20N-0+38E	10.4	Accurate
				overall
Zone 4		no grid	35.2	picture.
E		0+25N-0+35E	14.6	
99A	0-2	0+06N-0+00	22.0	
99B	2	0+06N-0+00	25.1	
99C	2-3	0+06N-0+00	23.2	

100A	2	0+12.5N-0+00		
B	2-3	0+12.5N-0+00	0+3	12
101A	2	0+25N-0+0[illegible]	0+	1+4 - 15
B	2-3	0+25N-0+0[illegible]		
C	3	0+25N-0+00	0+5	12
D	3-4	0+25N-0+00		
E	4	0+25N-0+00	5.3	
F	4-5	0+25N-0+00	5.7	
02	0-1	0+25N-0+12.5E	0+5	15
03A	0-2	0+25N-0+25E	0+2	0
B	2	0+25N-0+25E	0	1+4
C	3-4	0+25N-0+25E	0	4
D	4	0+25N-0+25E	0	4
E	4-5	0+25N-0+25E		
F	5	0+25N-0+25E	0	4
104A	0-1	0+25N-0+37.5E	7.8	
B	1	0+25N-0+37.5E	6.1	
C	1-2	0+25N-0+37.5E	10.3	
D	2-3	0+25N-0+37.5E	12.6	
E	3	0+25N-0+37.5E	29.6	
105	1-2	0+25N-0+50E	0+	0 - 1 - 16
106A	1-2	0+25N-0+62.5E	24.0	
B	2-3	0+25N-0+62.5E		
C	3	0+25N-0+62.5E	6.1	
D	3-4	0+25N-0+62.5E	6.8	
07	2	0+25N-0+75E		
108	2	0+25N-0+87.5E		
109A	0-1	0+25N-0+92E	0+	1

109B	2-3	0+25N-0+92E		
110A	8" outcrop	0+25N-1+00E	0	1
111	1-2'	0+25N-1+12.5E		
112A	2	0+25N-1+25E	0	1-3
B	2-3	0+25N-1+25E	0+	1-3
113	1-2	0+25N-1+37.5E	0	1
114A	3	0+25N-1+50E	0	1
B	4	0+25N-1+50E	0	1
115A	2-3	0+25S-0+12.5E	0+	(0+25S)
B	3-4	0+25S-0+12.5E	11.3	(0+25S)
C	4-5	0+25S-0+12.5E	21.9	(0+25S)
116	2'	0+25S-0+[redacted]06.5E	0+1	(0+06.5E) 15
117A	2	0+25S-0+[redacted]25E	0	(0+25E) 1
B	3	0+25S-0+25E	0	3
C	4	0+25S-0+25E	0	1
118A	2	0+25S-0+37.5E	0+	1-4
B	3	0+25S-0+37.5E	2	3
119	2	0+25S-0+50E	12.5	15
120	1	0+25S-0+62.5E	0	1-3-12
121A	1	0+25S-0+75E	0	1-3
B	2-3	0+25S-0+75E	0	1-3
122A	1-2	0+25S-0+87.5E	0	0
B	2	0+25S-0+87.5E	0	3
123A	3	0+25S-~~0+87.5E~~	0	(1+00E) 1
124A	2	0+25S-1+12.5E	0+	3-13
B	3	0+25S-1+12.5E	0+5	
125A	2	0+25S 1+25E	0+	1

125 D	4	0+25 S - 1+25 E	0	4
125 B	3	0+25 S - 1+25 E	0	1
C	3-4	0+25 S - 1+25 E	0	4
126	2	0+25 S - 1+37.5 E	0	1-3
127	1	0+25 S - 1+50 E	0+5	12
128 A	2	0+25 S - 1+62.5 E	0	1
B	2-3	0+25 S - 1+62.5 E	0	1
C	3-4	0+25 S - 1+62.5 E	0	1
D	4	0+25 S - 1+62.5 E	0	1
E	4-5	0+25 S - 1+62.5 E	0	
F	5	0+25 S - 1+62.5 E	0+	1
129	outcrop	0+25 S - 1+75 E	0	1
130	1	0+25 S - 1+87.5 E	0	3 - 12
131	1	0+25 S - 2+00 E	0	1-3
130 F?	~~0~~		0	
132 A	2-3	1+00 N - 0+00		
B	3-4			
C	4			
D	5			
E	5+			
133 A	1-2	1+00 N - 0+12.5 E		
B	2-3			
134 A	2	1+00 N - 0+25 E	0	
B	3			
C	3-4			
D	4			
35 A	2	1+00 N - 0+37.5 E		
B	3	1+00 N - 0+37.5 E		

C	3-4		.	
D	4		.	
136A	2	1+00N - 0+50E	.	
B	2-3		15.3	
C	3		13.0	
D	4		20.0	
E	4-5		12.9	
F	5		14.6	
G	5+		38.0	
37A	0-2	1+00N - 0+62.5E	0+	0 - Heavy
B	2			
C	3		9.5	
D	3-4		7.1	
G	4		10.0	
E	5			
38A	2	1+00N - 0+75E		
B	2-3		11.9	
C	3-4		10.3	
D	4		8.8	
139	2	1+00N - 0+87.5E		
140A	2	1+00N - 0+00E		
B	3	1+00N - 1+00E	28.6	
C	3-4			
D	4		12.0	
141A	2	1+00N + 1+12.5E		
B	3			
C	3-4			
42A	2	1+00N - 1+25E		

380

150A	2	0+25N - 0+12.5W	0#2	3
B	2-3	0+25N - 0+12.5W	0+1	0 - 1-3
C	3	0+25N - 0+12.5W	13.7	
D	3-4	0+25N - 0+12.5W	17.7	
151	2	0+25N - 0+25W	0	1-3
152	2	0+25N - 0+37.5W	0+	0 - 3
153A	2	0+25N - 0+50W	0	
B	3	0+25N - 0+50W	0	1-3 12
C	3-4	0+25N - 0+50W	0+	3+12
154A	2	0+25N - 0+62.5W	0	3-4
B	3	0+25N - 0+62.5W	0+	
C	3-4	0+25N - 0+62.5W	0	5 - 12
155A	2	0+25N - 0+75W	0	1-3
B	3	0+25N - 0+75W	0	4-5
C	3-4	0+25N - 0+75W	0	5
156A	2	0+25N - 0+87.5W	0	1-3
B	2-3	0+25N - 0+87.5W	0+	1-3
C	3-4	0+25N - 0+87.5W	5	4 + 16
D	4	0+25N - 0+87.5W	5	17
E	4-5	0+25N - 0+87.5W	3	4 + 16
F	5	0+25N - 0+87.5W	13.9	4 - 17
G	5+	0+25N - 0+87.5W	3	4 - 17
157A	2	0+25N - 1+00W	0	3 - 12
157B	2-3	0+25N - 1+00W	0	1
158A	2	0+25N - 1+12.5W	0	
B	2-3	0+25N - 1+12.5W	0	12 - 3
C	3	0+25N - 1+12.5W	3	4 12

159A	2	0+25N - 1+25W	0	3
B	2-3	0+25N - 1+25W	0	
C	3	0+25N - 1+25W	0	3
D	3-4	0+25N - 1+25W	0	3
E	4	0+25N - 1+25W	0	3
F	4-5	0+25N - 1+25W	0	
160A	2	0+25N - 1+37.5W	0	(1+37.5) 3
B	3	025N - 1+37.5W	0	3
C	3-4	0+25N - 1+37.5W	0	
D	4	0+25N - 1+37.5W	0	
E	4-5	0+25N - 1+37.5W	0	3
F	5+	0+25N - 1+37.5W	0	
161A	2	0+25N - 1+50W	0	
B	3	0+25N - 1+50W	0	
C	3-4	0+25N - 1+50W	0+3	4-16
D	4	0+25N - 1+50W	0+3	
162A	2	0+25N - 1+62.5W	0	
B	3	0+25N - 1+62.5W	0	3
163A	2	0+25N - 1+75W	0	1-3
B	3	0+25N - 1+75W	0	
C	3-4	0+25N - 1+75W	0	1-3
D	4	0+25N - 1+75W	0+5	4-16-17
E	4-5	0+25N - 1+75W	0+1	15
F	5	0+25N - 1+75W	0	3
G	5+	0+25N - 1+75W	30.6	
164A	2	0+25N - 1+87.5W	0	1 to 3
B	2-3	0+25N - 1+87.5W	0	0
C	3	0+25N - 1+87.5W	25.9	

164 D	3-4	0+25N - 1+87.5W	11.2	
E	4.	0+25N - 1+87.5W	9.4	
F	4-5	0+25N - 1+87.5W	21.5	
G	5	0+25N - 1+87.5W	17.0	
165				
166A	2	0+50S - 0+12.5E	0+	
B	2-3	0+50S - 0+12.5E	0	
C	3	0+50S - 0+12.5E	0	
D	3-4	0+50S - 0+12.5E	0	3
E	4-5	0+50S - 0+12.5E	18.7	
F	5	0+50S - 0+12.5E	13.2	
G+Gt	5+	0+50S - 0+12.5E	~~11.4~~	18.2
Gt	5+6	0+50S - 0+12.5E	47.4	
167	3	0+50S - 0+6E	0	1
168	3	0+50S - 0+18E	0	3
169.	3	0+45S - 0+18E	7.1	
170A	3'	0+40S - 0+18E	0+5	1
171A	2'	0+50S - 0+25E	0	1
B	2-3'	0+50S - 0+25E	0+	
C	~~3-4~~	0+50S - 0+25E	0+5	12
D	3-4	0+50S - 0+25E	8.0	
171E	~~4~~	0+50S - 0+25E	1.9	
172A	2	0+50S - 0+37.5E	9.5	
B	2-3	0+50S - 0+37.5E	27.3	15
C	3	0+50S - 0+37.5E	45.3	
D	3-4	0+50S - 0+37.5E	15.3	

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175C	3-4	0+50 S - 0+75 E	40.6	
173A	2'	0+50S - 0+50E	0	
174A		0+50S - 0+62.5E	0	
174B		0+50S - 0+62.5E	0+	
175A	2	0+50S - 0+75E	0	4
175B	3	0+50S - 0+75E	~~40.6~~ 28.8	
176A	2	0+50S - 0+75E	0	0
B	3-4	0+50S - 0+75E	0	
C	~~4~~5	0+50S - 0+87.5E	0	
D	~~6~~5	0+50S - 0+87.5E	0	
E	5+	0+50S - 0+87.5E		
177	2-3	0+50S - 1+00E	0	
178	2-3	0+50S - 1+12.5E	0+3	1 organics.
179	2-3	0+50S - 1+25E	0	
180A	2-3	0+50S - 1+37.5E		
B		0+50S - 1+37.5E	0	
C		0+50S - 1+37.5E	0	
181	2-3	0+50S - 1+50E		
182	2	0+50S - 1+62.5E	0	
183A	2	0+50S - 0+75E	0	
B	3	0+50S - 1+75E	0+	
C	3-4	0+50S - 1+75E	0+	
184	2'	0+50S - 1+87.5E	0	
185	2'	0+50S - 2+00E	0	
186	2'	0+50S - 2+12.5E	0+6	1 (org)

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190 A	0-1	2+00 S - 0+12.5 E	0	
B	1		0	
C	1-2		0	
D	2-3		0	Gran.
191 A	1-2	2+00 S - 0+25 E	0	
B	2-3		0	
C	3		0	
D	3-4		0	
E	4		0	
F	4-5		0	
192 A	2	2+00 S - 0+37.5 E	0	
B	2-3		0	
C	3-4		0	
D	4		0	
E	5		0	
193 A	1-2	2+00 S - 0+50 E	0+2	(0+50 E) 1
B	3	2+00 S - 0+50 E	0+6	
194	2	2+00 S - 0+62.5 E	0+2	
195 A	2	2+00 S - 0+75 E	0	
B	3		0	
C	3-4		0	
196 A	2	2+00 S - 0+87.5 E	0	
B	3		0	
C	3-4		0	
D	4		0	
E	4-5		0+2	
192 B	2	2+00 S - 1+00 E		
C	3			

198 A	2-3	2+00 S - 1+00 E	0	
199 A	2	2+00 S - 1+12.5 E	0	
B	3	2+00 S - 1+12.5 E	0	
200	3	2+00 S - 1+25 E	0	
201 A	1-2	200 S + 0 + 12.5 W	0	1
B	3	2+00 S + 0 + 12.5 W	0	
C	3-4	2+00 S + 0 + 12.5 W	0	
D	4	2+00 S + 0 + 12.5 W	0	
202 A	2-3	2+00 S + 0 + 25 W	0+	
B	3	2+00 S + 0 + 25 W	0	mica
203	2	2+00 S + 0 + 37.5 W	0	
204	2-3	2+00 S + 0 + 50 W	0+2	
205 A	2-3	2+00 S + 0 + 62.5 W	0+5	1
B	3	2+00 S + 0 + 62.5 W	21.8	
C	3-4	2+00 S + 0 + 62.5 W	9.7	
206 A	2	2+00 S + 0 + 75 W	30.5	
B	3	2+00 S + 0 + 75 W	43.1	
207 A	2	2+00 S - 0 + 87.5 W	0+3	
B	3	2+00 S - 0 + 87.5 W	12.2	
C	3-4	2+00 S - 0 + 87.5 W	0+6	12
208 A	2-3	2+00 S - 1+00 W	0	
B	3	2+00 S - 1+00 W	0+1	15
C	3-4	2+00 S - 1+00 W	0+1	
D	4	2+00 S - 1+00 W	0+5	17
E	4-5	2+00 S - 1+00 W	26.6	15 (Subvocal)
209 A	2	2+00 S - 1+12.5 W	11.3	
B	3	2+00 S - 1+12.5 W		
C	3-4	2+00 S - 1+12.5 W	8.9	

210	4	2+00 S + 1+25 W	0	
211 A	2	2+00 S - 1+37.5 W		15
B	3	2+00 S - 1+37.5 W	0	
C	4	2+00 S - 1+37.5 W	0+2	15
D	4-5	2+00 S - 1+37.5 W	0+2	15
212 A	2	2+00 S - 1+50 W	0+5	15 (Several)
B	3	2+00 S - 1+50 W	0+5	15 - 1 12
C	3-4	2+00 S - 1+50 W	0+2	12
D	4	2+00 S - 1+50 W	0+3	
213	2'	2+00 S - 1+62.5 W	0	15
214 A	3	2+00 S - 1+75 W	0	15
B	3-4	2+00 S - 1+75 W	0	
C	4	2+00 S - 1+75 W	0+5	12
215 A	3	2+00 S - 1+87.5 W	0	organics -
B	4-5	2+00 S - 1+87.5 W	0	
216	4'	2+00 S - 2+00 W		

220 A	2	1400S-0+12.5E	0+3	1-3
B	3		0	3
C	4		0	3
D	4-5		0	
E	5		0+3	5
221 A	2	1400S-0+25E	0+3	12
B	3		0+2	12
C	4		0+3	12
222 A	2	1400S-0+37.5E	5.8	
223	3	1400S-0+50E	0	
224 A	2+3	1400S-0+25W	0	1
B	3-4	1400S-0+25W	0+3	3
225	2-3	1400S-0+50W	17.0	
226 A	2-3	1400S-0+75W	44.7	
B	3		~~36.2~~	36.2
C	3-4		4	
D	4		45.5	
E	4-5		20.5	
F	5		47.2	
227	3	1400S-1400W	0+	1

228	2	1+00S-1+25W	0+4	12.
229 A	3	1+00S-1+50W	0	
B	4		0	
C	4-5		0+1	12
230	2-3	1+00S-1+75W	0	12
231 A	3	1+00S-2+50W	0	3
B	4		0	13
232	3	1+00S-2+75W	17.0	
233	3	1+00S-3+00W	0+	12
234 A	2	1+00S-3+25W	0	12
B	3		0+5	12
C	4		13.7	
D	4-5		12.7	
235	3	1+00S-3+50W	13.1	
236	3	1+00S-3+75W	0	
237	3	1+00S-4+00W	0+4	3-12
240 A	0-1	1+50S-0+12.5E	6.5	
B	3	1+50S-0+12.5E	19.8	
241 A		1+50S-0+25E	0	3
B			0	3
C			0	3
D			0	3
E			0	3

241F	5+	1+50S-0+25E	0+2	4-12
242A	2	1+50S-0+37.5E	0	3
B	3		0+6	3
243	3	1+50S-0+50E	0+3	
244	2	1+50S-0+62.5E	0	3
245	3	1+50S-0+75E	0+	1
246A	2	1+50S-0+12.5W	11.2	
B	3	1+50S-0+12.5W	8.5	
247A	2	1+50S-0+25W	0+5	3
B	3	1+50S-0+25W	0	
C	3-4	1+50S-0+25W	0	1
D	4	1+50S-0+25W	0+1	3
E	5	1+50S-0+25W	0+1	
248A	1	1+50S-0+50W	0	3
B	2	1+50S-0+50W	0	1-3
249A	2	1+50S-0+62.5W	0	1-3
B	3	1+50S-0+62.5W	0	1-3
250A	2	1+50S-0+75W	0	1-4
B	3	1+50S-0+75W	0	1
251A	2	1+50S-0+87.5W	0	MICA 1
B	3	1+50S-0+87.5W	8.4	
252A	2	1+50S-1+37.5W	0	1
B	3	1+50S-1+37.5W	0	1
C	3-4	1+50S-1+37.5W	0	
D	4	1+50S-1+37.5W	0	1-12
E	5	1+50S-1+37.5W	0	
253	1	1+50S-1+50W	4.7	
254A	2	1+50S-1+62.5W	0+1	1

254 B	3	1+50S - 1+62.5W	0+1	3-1
C	3-4	1+50S - 1+62.5W	0	12
255 A	2	1+50S - 1+75W	0+5	1
B	3	1+50S - 1+75W	0+5	1-12
C	3-4	1+50S - 1+75W	7.8	
256 A	2	1+50S - 2+62.5W	0	1-
B	2-3	1+50S - 2+62.5W	0	1
257 A	2	1+50S - 2+75W	0	3
B	3	1+50S - 2+75W	0+	
C	4	1+50S - 2+75W	0	1-3
D	4-5	1+50S - 2+75W	0	
E	5	1+50S - 2+75W	0	1-3
258 A	2	1+50S - 2+87.5W	0	3-4
B	3	1+50S - 2+87.5W	0	3
C	3-4	1+50S - 2+87.5W	0+	15
D	4	1+50S - 2+87.5W	0	3
E	5	1+50S - 2+87.5W	0	3
259 A	2	1+50S - 3+00W	27.4	
B	3	1+50S - 3+00W	0	3-8
C	3-4	1+50S - 3+00W	40.0	
260 A	2	1+50S - 3+12.5W	0	0 1
B	3	1+50S - 3+12.5W	0	0-1
C	3-4	1+50S - 3+12.5W	0	0-1-12
261 A	2	1+50S - 3+25W	0+2	15-1
B	3	1+50S - 3+25W	0	0-1
262 A	2	1+50S - 3+37.5W	0+	1
B	3	1+50S - 3+37.5W	0	1
263 A	1	1+50S - 3+50W	0	1

263	B	3	1+50S - 3+50W	0	3
264	A	3	1+50S - 3+62.5W	0	1-3-12
264	B	4	1+50S - 3+62.5W	0	4
264	C	4-5	1+50S - 3+62.5W	0	12
264	D	5	1+50S - 3+62.5W	0	12
265	A	3	1+50S - 3+75W	0	5
	B	4	1+50S - 3+75W	0	5
	C	4-5	1+50S - 3+75W	0	4
	D	5	1+50S - 3+75W	0	1-3-12
266	A	4	1+50S - 3+87.5W	0	3-12

271	3-4	0+50N - 0+25E	15.4	
272A	2	0+50N - 0+37.5E	0	0 1
B	3	0+50N - 0+37.5E	0	0 - 1
273	3	0+50N - 0+50E	20.8	
274A	3	0+50N - 0+62.5E	0	3
B	4	0+50N - 0+62.5E	0	3
C	4-5	0+50N - 0+62.5E	0	4 ~~4-5~~ 13
D	5	0+50N - 0+62.5E	0 1/2	(11.2)
275	3	0+50N - 0+75E	0	0 - 3-4
276A	3	0+50N - 0+87.5E	0	1 - 0
B	4	0+50N - 0+87.5E	0	13
C	4-5	0+50N - 0+87.5E	0	
277	3	0+50N - 1+00E	0	1 - 0
278	1'	0+50N - 1+12.5E	0	out crop. 1
279	2'	0+50N - 1+25E	0	1
280	1'	0+50N - 1+37.5E	0	1
281	2'	0+50N - 1+50E	0	1
		~~0+50N - 1+55.5E swamp~~		

2 80739

300A	0-1	0+50N - 0+12.5W	40.8	
B	2-3		27.8	
301A	2-3	0+50N - 0+25W	0	3-5
B	3		0	0-3
C	3-4		0+	15-3-5
302	2-3	0+50N - 0+37.5W	0	1
303	3'	0+50N - 0+50W	0+	15
304A	2	0+50N - 0+62.5W	0	3
B	2-3		0+1	3
C	3-4		0+6	15-1
D	4		0+5	1
305A	2-3	0+50N - 0+75W	0	1
B	3-4		0	3-4
306A	2	0+50N - 0+87.5W	0	.1 hillside.
B	3		0+	3
C	3-4		0	3-5
D	4		0	0-1
307	2-3	0+50N - 1+00W	0	1
308A	3	0+50N - 1+12.5W	0+2	15-4
B	4		0+2	3-4
C	4-5		21.8	17
309A	1	0+50N - 1+25W	0	3-5
B	3	0+50N - 1+25W	0	3-4
310	2-3	0+50N - 1+37.5W	0+	0-1
311	3	0+50N - 1+50W	0	3-5 · 12
312	3-4	0+50N - 1+62.5W	0+6	3
313	3	0+50N - 1+75W	15.2	15
314	3	0+50N - 1+87.5W	0	4

315A	3	0+50N - 2+60W	0	3
B	3-4		0	3-4
C	4-5		0	3 (659.) Sample.
i				