645000 ME 650000 ME 655000 ME 660000 ME 665000 ME 670000 ME 675000 ME 680000 ME 685000 ME

5945000 5940000 MN 5935000 MN 5930000 MN 5925000 MN 5920000 MN 5915000 MN

Lasalle

Lasalle C

Lasalle South

Lasalle A

Lasalle B

MIDLAND EXPLORATION

LEGEND

Symbols

Midland Exploration Inc.
100% owned claim bloc

Claim cell boundary
Title Number

River or stream

String Bog, Swamp

Water surface

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 2
LASALLE PROPERTY

CLAIM LIST AND POSITION
JAMES BAY AREA
QUEBEC

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:125000
Projection: UTM Zone 18 (NAD 83)

0 2.5 5
KILOMETRES

GM 67512

655000 mE
660000 mE
665000 mE
670000 mE
675000 mE
680000 mE

5910000 mN
5905000 mN
5900000 mN
5895000 mN
5890000 mN

Galinée

Galinée W

Galinée South

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Claim cell boundary Title Number
- River or stream
- String Bog, Swamp
- Water surface

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 3
GALINÉE GROUP PROPERTY

CLAIM LIST AND POSITION
JAMES BAY AREA
QUEBEC

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100000
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
kilometres

GM 67512

650000 mE 655000 mE 660000 mE 665000 mE 670000 mE 675000 mE 680000 mE 685000 mE

5945000 mN 5940000 mN 5935000 mN 5930000 mN 5925000 mN 5920000 mN

Bouchard Showing
Sirios Resources Inc. 1995

E-01
E-02
E-03

Lac Escale Showing
Sirios Resources Inc. 1995

Centre 4 Showing
Sirios Resources Inc. 1995

Lac Sirios Nord Showing
Sirios Resources Inc. 1995

Centre 3 Showing
Sirios Resources Inc. 1995

Centre 1 Showing
Sirios Resources Inc. 1995

E-04
E-05
E-06
E-07

Eade Showing
Sirios Resources Inc. 1995

Centre 2 Showing
Sirios Resources Inc. 1995

Lac Orion Showing
Sirios Resources Inc. 1995

Lac Sirios Sud Showing
Sirios Resources Inc. 1995

4 980 ppm Cu
Mikmamikex L.G. Inc. 1997

BIF Showing
Sirios Resources Inc. 1995

95 ppb Au
Mikamikex L.G. Inc. 1997

Iron Formation
Virginia Gold Mines Inc. 1996

Iron Formation
Virginia Gold Mines Inc. 1996

Iron Formation
Virginia Gold Mines Inc. 1996

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Ground Grid Sirios Resources Inc. 1996
- Diamond Drilling Hole Sirios Resources Inc. 1996
- Reported Showing

Electromagnetic Anomalies (Sirios Resources Inc. 1995)

- Grade 7 (>100 siemens)
- Grade 6 (50-100 siemens)
- Grade 5 (20-50 siemens)
- Grade 4 (10-20 siemens)
- Grade 3 (5-10 siemens)
- Grade 2 (1-5 siemens)
- Grade 1 (<1 siemens)

Topographic Symbols

- River or stream
- String Bog, Swamp
- Water surface

** Magnetic Total Field geophysical map is shown for reference. Please refer to the corresponding report for details and color scale.*

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 4
LASALLE GROUP PROPERTY

COMPILATION OF PREVIOUS WORK
SHOWING AND SURVEYS
NTS SHEET 33H/07-33H/10

Date: 23/1/2013	
Author: Larivière, JF	
Office: Rosemère Canada	
Drawing: Larivière, JF	
Scale: 1:125000	Projection: UTM Zone 18 (NAD 83)

0 2.5 5
kilometres

GM 67512

665000 mE
670000 mE
675000 mE
680000 mE
685000 mE
690000 mE

5910000 mN
5905000 mN
5900000 mN
5895000 mN

Grab sample 1.7 g/t Au
Boulder 0.6 g/t Au
Grab sample 0.5 g/t Au
Grab sample 0.4 g/t Au
Grab sample 4.41% Zn and 2.8 g/t Au
Grab sample 0.18% Cu
T-04
T-03
T-01AB
Grab sample 0.11% Zn
T-05
Grab sample 0.11% Zn
Grab sample 0.65% Zn and 0.30%
Boulder 0.10% Cu
Grab sample 4.45% Cu and 0.91% Cu
Grab sample 0.12% Zn
Boulder 1.1 g/t Au
Boulder 0.45% Ni
Boulder 12.4 g/t Au and 3.3 g/t Ag
Boulder 1.6 g/t Au
Boulder 3.1 g/t Au and 1.5 g/t
Boulder 0.3 g/t Au
Boulder 9.1 g/t Au
Boulder 0.3 g/t Au
Grab sample 0.8 g/t Au
Linda Boulder 20 g/t Au
Grab sample 0.12% Cu
Boulder 0.3 g/t Au
Boulder 0.9 g/t Au

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Sirios Resources Inc.1995 Airborne Geophysical Survey *
- Virginia Gold Mines 1998 Airborne Geophysical Survey *
- Ground Grid Sirios Resources Inc. 1996
- Diamond Drilling Hole Sirios Resources Inc. 1996
- Reported Showing Virginia Mines Inc. 2008

Electromagnetic Anomalies (Sirios Resources Inc. 1995)

- Grade 7 (>100 siemens)
- Grade 6 (50-100 siemens)
- Grade 5 (20-50 siemens)
- Grade 4 (10-20 siemens)
- Grade 3 (5-10 siemens)
- Grade 2 (1-5 siemens)
- Grade 1 (<1 siemens)

Topographic Symbols

- River or stream
- String Bog, Swamp
- Water surface

** Magnetic Total Field geophysical map is shown for reference. Please refer to the corresponding report for details and color scale.*

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 5
GALINÉE GROUP PROPERTY

COMPILATION OF PREVIOUS WORK
SHOWING AND SURVEYS
NTS SHEET 33H/01-33H/02
33H/07-33H/08

Date: 23/1/2013	
Author: Larivière, JF	
Office: Rosemère Canada	
Drawing: Larivière, JF	
Scale: 1:100000	Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
kilometres

GM 67512

650000 mE 655000 mE 660000 mE 665000 mE 670000 mE 675000 mE 680000 mE 685000 mE

5940000 mN
5935000 mN
5930000 mN
5925000 mN
5920000 mN

Centre 3 Showing
Silicified Mafic Volcanics 1-3% Po
2.5 and 0.6 g/t Au

Golden Idol Showing
Sil./Chl. metasediments 3-5% Aspy
9.09, 0.60 and 0.16 g/t Au

Centre 4 Showing
Silicified Mafic Volcanics
Tr-1% Cpy
0.7 g/t Au

North Whip Showing
Felsic Volcanics
10% Mag, 3-4% Py, 1-2% Aspy
4.3 and 1.2 g/t Au

Eade Nord Showing
Felsic volcanics
6.1% Cu and 0.26 g/t Au

Paragneiss
New Trench
2.9 g/t Au
15% Aspy

Eade Showing
Felsic Volcanics
5-40% Py 5% Po
Tr-1% Cpy

BIF

Fault - Shear Zone
15% Garnet

East Golden Idol Showing
Paragneiss
0.33 g/t Au

BIF

BIF Showing
15% Mag and Tr Po
0.7 g/t Au

South Whip Showing
Felsic Volcanics
1.9 and 1.1 g/t Au

Antidote Showing
BIF - Propylithic Alteration
Magmatic Breccia

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Showings and occurences
- Thrust fault (Interpreted)
- Fault (Interpreted)
- Topographically interpreted fault
- River or stream
- Topographic contour
- Water surface

Lithology

- Mafic dyke
- Granite
- Metasediment
- Iron formation
- Felsic metavolcanic
- Mafic metavolcanic
- Ultramafic metavolcanic

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 6
LASALLE GROUP PROPERTY

GEOLOGICAL MAP

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:125000
Projection: UTM Zone 18 (NAD 83)

0 2.5 5
kilometres

GM 67512

655000 mE | 660000 mE | 665000 mE | 670000 mE | 675000 mE | 680000 mE

5910000 mN | 5905000 mN | 5900000 mN | 5895000 mN | 5890000 mN

Lost Grub Showing
Metasediment Tr Aspy and Ty Cpy
0.19 g/t Au

Pankot's Palace Showing
Paragneiss
5.22 g/t, 0.60 g/t and 0.14 g/t Au

Staff of Ra Showing
Mineralized Boulders
(Locally MS)
Aspy, Cpy and Au (0.275 g/t)

Boulder
0.6 g/t Au

Grab sample
0.65% Zn and
0.30% Cu

Copper Crusade Showing
Large Mineralized Boulder
1-2% Cpy
Metasediment Outcrop
0.10 g/t Au

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Showings and occurences
- Fault (Interpreted)
- River or stream
- Topographic contour
- Water surface

Lithology

- Mafic dyke
- Granite
- Metasediment
- Iron formation
- Felsic metavolcanic
- Mafic metavolcanic
- Ultramafic metavolcanic

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 7
GALINÉE GROUP PROPERTY

GEOLOGICAL MAP

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100000
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
kilometres

GM 67512

650000 mE 655000 mE 660000 mE 665000 mE 670000 mE 675000 mE 680000 mE 685000 mE

5940000 mN

5935000 mN

5930000 mN

5925000 mN

5920000 mN

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Reported outcrop
- Reported boulder
- Thrust fault (Interpreted)
- Fault (Interpreted)
- Topographically interpreted fault
- River or stream
- Topographic contour
- Water surface

Lithology

- Mafic dyke
- Granite
- Metasediment
- Iron formation
- Felsic metavolcanic
- Mafic metavolcanic
- Ultramafic metavolcanic

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 8
LASALLE GROUP PROPERTY

OUTCROP AND BOULDER DATA

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:125000
Projection: UTM Zone 18 (NAD 83)

0 2.5 5
kilometres

GM 67512

655000 mE
660000 mE
665000 mE
670000 mE
675000 mE
680000 mE

5910000 mN
5905000 mN
5900000 mN
5895000 mN
5890000 mN

MIDLAND EXPLORATION

LEGEND

Symbols

- Midland Exploration Inc. 100% owned claim bloc
- Reported outcrop
- Reported boulder
- Fault (Interpreted)
- River or stream
- Topographic contour
- Water surface

Lithology

- Mafic dyke
- Granite
- Metasediment
- Iron formation
- Felsic metavolcanic
- Mafic metavolcanic
- Ultramafic metavolcanic

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 9
GALINÉE GROUP PROPERTY

OUTCROP AND BOULDER DATA

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100000
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
kilometres

GM 67512

650000 mE | 655000 mE | 660000 mE | 665000 mE | 670000 mE | 675000 mE | 680000 mE | 685000 mE

5940000 mN

5935000 mN

5930000 mN

5925000 mN

5920000 mN

MIDLAND EXPLORATION

LEGEND

Symbols

Midland Exploration Inc.
100% owned claim bloc

Soil sample (Au ppm)

Soil Sample Data
(Au ppm)

- 0.03 to 0.041
- 0.01 to 0.03
- 0.005 to 0.01
- -0.001 to 0.005

Thrust fault (Interpreted)
Fault (Interpreted)
Topographically interpreted fault
River or stream
Topographic contour
Water surface

Lithology

- Mafic dyke
- Granite
- Metasediment
- Iron formation
- Felsic metavolcanic
- Mafic metavolcanic
- Ultramafic metavolcanic

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 10
LASALLE GROUP PROPERTY

SOIL SAMPLE DATA
GOLD ANOMALIES

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:125000
Projection: UTM Zone 18 (NAD 83)

0 2.5 5
kilometres

GM 67512

655000 mE 660000 mE 665000 mE 670000 mE 675000 mE 680000 mE

5910000 mN

5905000 mN

5900000 mN

5895000 mN

5890000 mN

MIDLAND EXPLORATION

LEGEND

Symbols

Midland Exploration Inc.
100% owned claim bloc

Soil sample (Au ppm)

Soil Sample Data
Au (ppm)

- 0.03 to 0.041
- 0.01 to 0.03
- 0.005 to 0.01
- -0.001 to 0.005

Fault (Interpreted)

River or stream

Topographic contour

Water surface

Lithology

- Mafic dyke
- Granite
- Metasediment
- Iron formation
- Felsic metavolcanic
- Mafic metavolcanic
- Ultramafic metavolcanic

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 11
GALINÉE GROUP PROPERTY

SOIL SAMPLE DATA
GOLD ANOMALIES

Date: 23/1/2013
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100000
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
kilometres

GM 67512

671035 mE | 671040 mE | 671045 mE | 671050 mE | 671055 mE | 671060 mE | 671065 mE

5938795 mN | 5938790 mN | 5938785 mN | 5938780 mN | 5938775 mN

GOLDEN IDOL SHOWING

3-5% Aspy
9.09 g/t Au

MD2506 MD2507 MD2508 MD2509 MD2510 MD2511 MD2512 MD2513 MD2514 MD2515 MD2516 MD2517 MD2518 MD2519 MD2521 MD2522 MD2501 MD2502 MD2503 MD2504 MD2505 MD2525 MD2526 MD2527 MD2528 MD2529 MD2530 MD2531 MD2532 MD2533 MD2534 MD2523 MD2524 MD2535 MD2536 MD2537 MD2538 MD2539 MD2541 MD2542 MD2543 MD2544 MD2545 MD2545B MD2546 MD2547 MD2548 MD2549 MD2550 MD2551 MD2552 MD2553 MD2554 MD2555 MD2556 MD2557 MD2558 MD2559 MD2561 MD2562 MD2563 MD2564 MD2565 MD2566 MD2567

50 | 60 | 65 | 72 | 70 | 68 | 66

MIDLAND EXPLORATION

LEGEND

Symbols

- Stripped area
- Channel sample (Sample No)
- Showing
- Mineralized zone
- Garnet-enriched (15%) zone and Chlorite alteration
- Bedding (dip)
- Foliation (dip)
- Shear zone

Lithology

- Felsic (Dyke) metavolcanic
- Metasediment
- Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

LASALLE PROPERTY
GOLDEN IDOL

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date:28/7/2009
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
metres

GM 67512

670935 mE
670940 mE
670945 mE
670950 mE
670955 mE
670960 mE

5938720 mN
5938715 mN
5938710 mN
5938705 mN
5938700 mN

MD2568
MD2569
MD2570
MD2571
11
60

MD2572
MD2573
MD2574
MD2575
MD2576
MD2577
MD2578
MD2579
MD2581
11
80

MD2582
MD2583
90

MD2584
MD2585
MD2586
MD2587
MD2588
MD2589
MD2590

MIDLAND EXPLORATION

LEGEND

Symbols

Stripped area

Channel sample (Sample No)

Fault

Foliation (dip)

Lithology

Felsic metavolcanic

Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

LASALLE PROPERTY
GOLDEN IDOL WEST

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date:28/7/2009
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
metres

GM 67512

671710 mE | 671715 mE | 671720 mE | 671725 mE | 671730 mE | 671735 mE

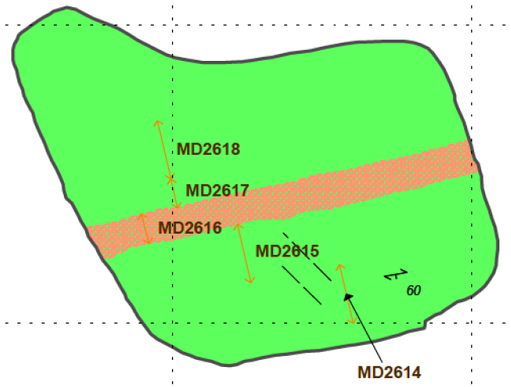
5938930 mN

5938925 mN

5938920 mN

5938915 mN

5938910 mN



MIDLAND EXPLORATION

LEGEND

Symbols

Stripped area

Channel sample (Sample No)

Mineralized zone

Foliation (dip)

Fracture

Lithology

Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

LASALLE PROPERTY
GOLDEN IDOL EAST 01

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date:11/8/2009
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF

Scale: 1:100

Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
metres

GM 67512

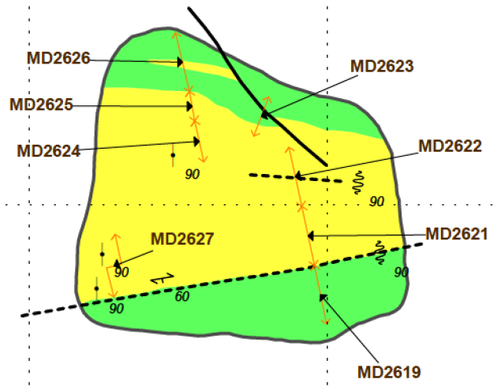
671775 mE | 671780 mE | 671785 mE | 671790 mE | 671795 mE | 671800 mE

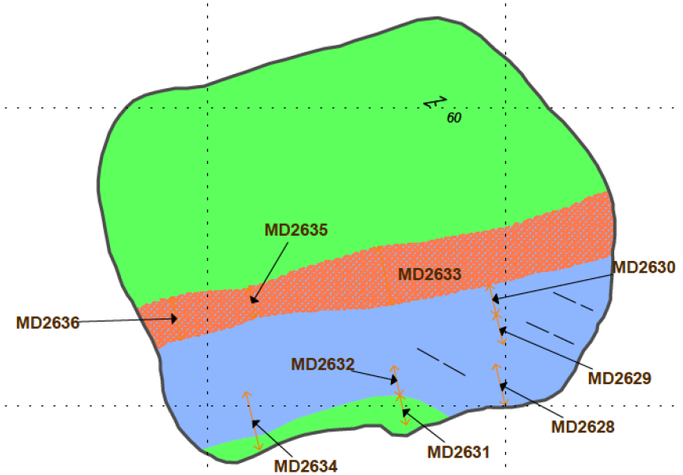
5938925 mN

5938920 mN

5938915 mN

5938910 mN





MIDLAND EXPLORATION

LEGEND

Symbols

- Stripped area
- Channel sample (Sample No)
- Mineralized zone
- Foliation (dip)
- Shear zone
- Fault
- Quartz vein

Lithology

- Felsic metavolcanic
- Metasedimen
- Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

LASALLE PROPERTY
GOLDEN IDOL EAST 02 AND 03

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

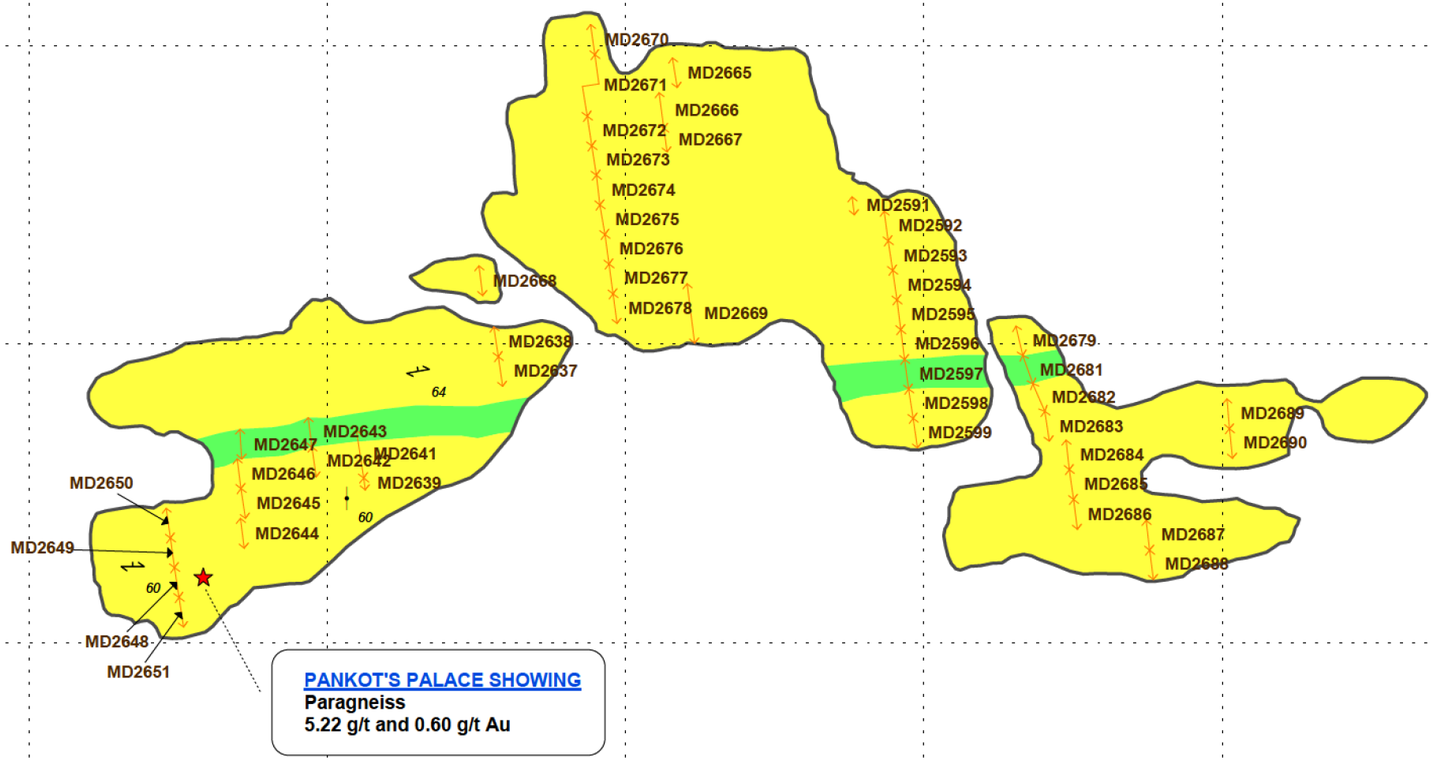
Date:11/8/2009
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
metres

GM 67512

672910 mE | 672915 mE | 672920 mE | 672925 mE | 672930 mE | 672935 mE

5908585 mN | 5908580 mN | 5908575 mN | 5908570 mN | 5908565 mN



MIDLAND EXPLORATION

LEGEND

Symbols

- Stripped area
- Channel sample (Sample No)
- Showing
- Foliation (dip)
- Quartz vein

Lithology

- Felsic metavolcanic
- Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

GALINEE PROPERTY
PANKOT PALACE

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date:28/7/2009	
Author: Larivière, JF	
Office: Rosemère Canada	
Drawing: Larivière, JF	
Scale: 1:100	Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
metres

GM 67512

672960 mE | 672965 mE | 672970 mE | 672975 mE | 672980 mE | 672985 mE | 672990 mE

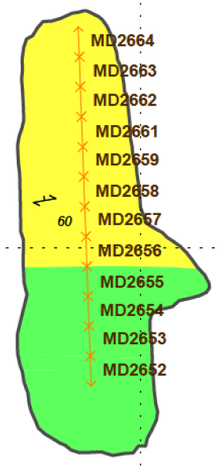
5908580 mN

5908575 mN

5908570 mN

5908565 mN

5908560 mN



MIDLAND EXPLORATION

LEGEND

Symbols

Stripped area

Channel sample (Sample No)

Foliation (dip)

Lithology

Felsic metavolcanic

Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

GALINEE PROPERTY
PANKOT PALACE EAST

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date:28/7/2009
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:100
Projection: UTM Zone 18 (NAD 83)

0 1.25 2.5 5
metres

GM 67512

676485 mE | 676490 mE | 676495 mE | 676500 mE | 676505 mE | 676510 mE | 676515 mE | 676520 mE

5908715 mN | 5908710 mN | 5908705 mN | 5908700 mN | 5908695 mN

MD2738 MD2747 MD2750 MD2751 MD2739 MD2748 MD2741 MD2749 MD2742 MD2743 MD2744 MD2745 MD2746

62 68 72

LOST GRUB SHOWING
Tr Aspy and Ty Cpy
0.19 g/t Au

MD2752 MD2753 MD2754 MD2755 MD2756 MD2757 MD2758 MD2759 MD2761 MD2762 MD2763 MD2764 MD2765 MD2766 MD2767 MD2768 MD2769 MD2770 MD2771 MD2772

70 68 80 70

MD2698 MD2699 MD2701 MD2702 MD2703 MD2704 MD2705 MD2706 MD2707 MD2708 MD2709 MD2710 MD2711 MD2712 MD2713 MD2714 MD2715 MD2716 MD2717 MD2718 MD2719 MD2721 MD2722 MD2723 MD2724 MD2725 MD2726 MD2727 MD2728 MD2729 MD2730

60

MD2731 MD2732 MD2733 MD2734 MD2735 MD2736 MD2737

MIDLAND EXPLORATION

LEGEND

Symbols

- Stripped area
- Channel sample (Sample No)
- Showing
- Foliation (dip)
- Shear zone
- Interpreted Fault

Lithology

- Felsic metavolcanic
- Mafic metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

GALINEE PROPERTY
LOST GRUB

STRIPPING AND TRENCHING

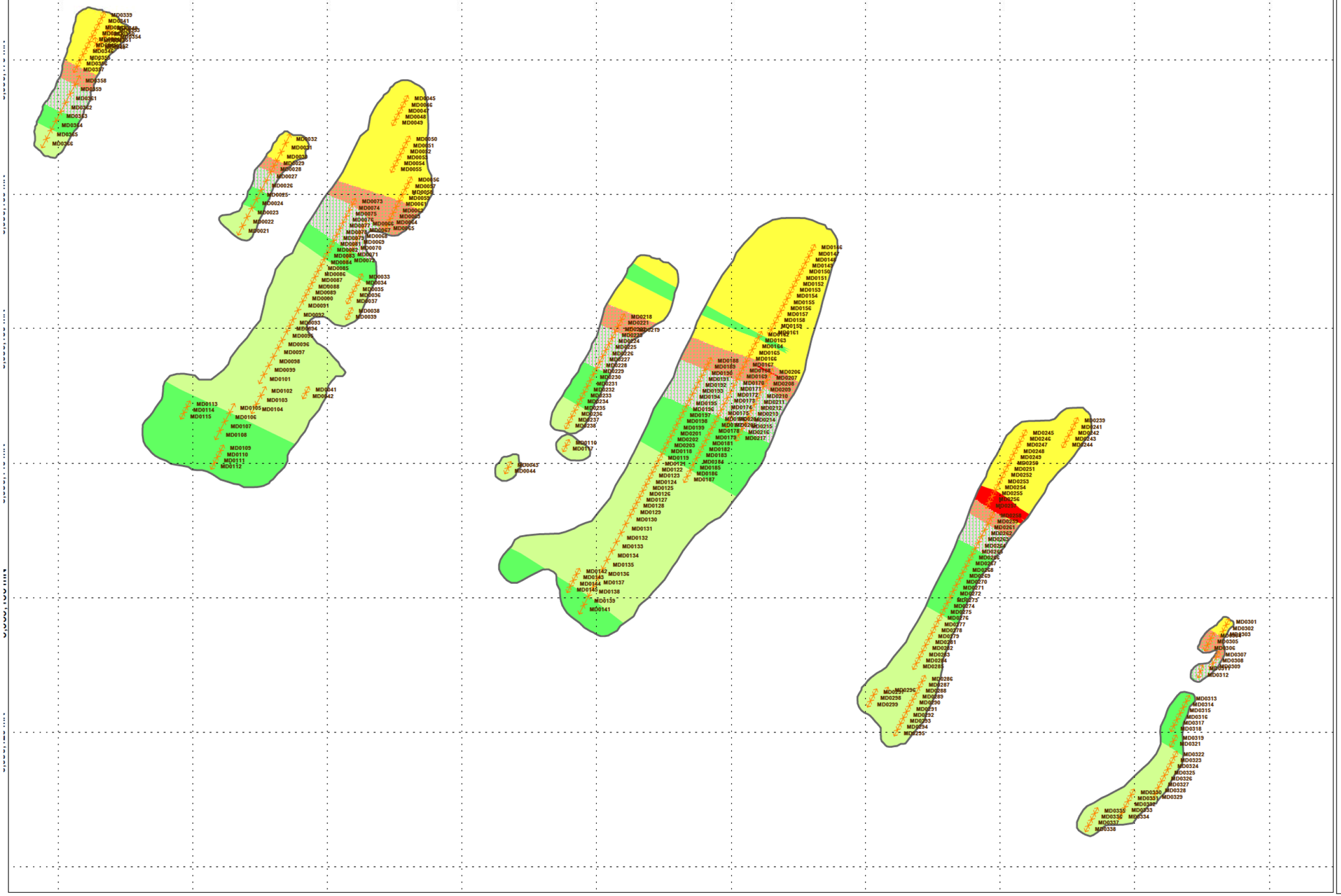
STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date: 28/7/2009
Author: Larivière, JF
Office: Rosemère Canada
Drawing: Larivière, JF
Scale: 1:125
Projection: UTM Zone 18 (NAD 83)

0 2.5 5
metres

GM 67512

666,960 mE | 666,970 mE | 666,980 mE | 666,990 mE | 667,000 mE | 667,010 mE | 667,020 mE | 667,030 mE | 667,040 mE | 667,050 mE



MIDLAND EXPLORATION

LEGEND

Symbols

Stripped area

Channel sample (Sample No)

Mineralized zone

Garnet-enriched (15%) zone and Chlorite alteration

Lithology

Felsic (Dyke) metavolcanic

Metasediment

Mafic metavolcanic

Intermediate metavolcanic

AGNICO-EAGLE MINES LIMITED
MIDLAND EXPLORATION INC.

LASALLE PROPERTY
NORTH WHIP

STRIPPING AND TRENCHING

STRIPPING SAMPLE POSITION AND GEOLOGICAL MAP

Date:23/1/2013

Author: Larivière, JF

Office: Rosemère Canada

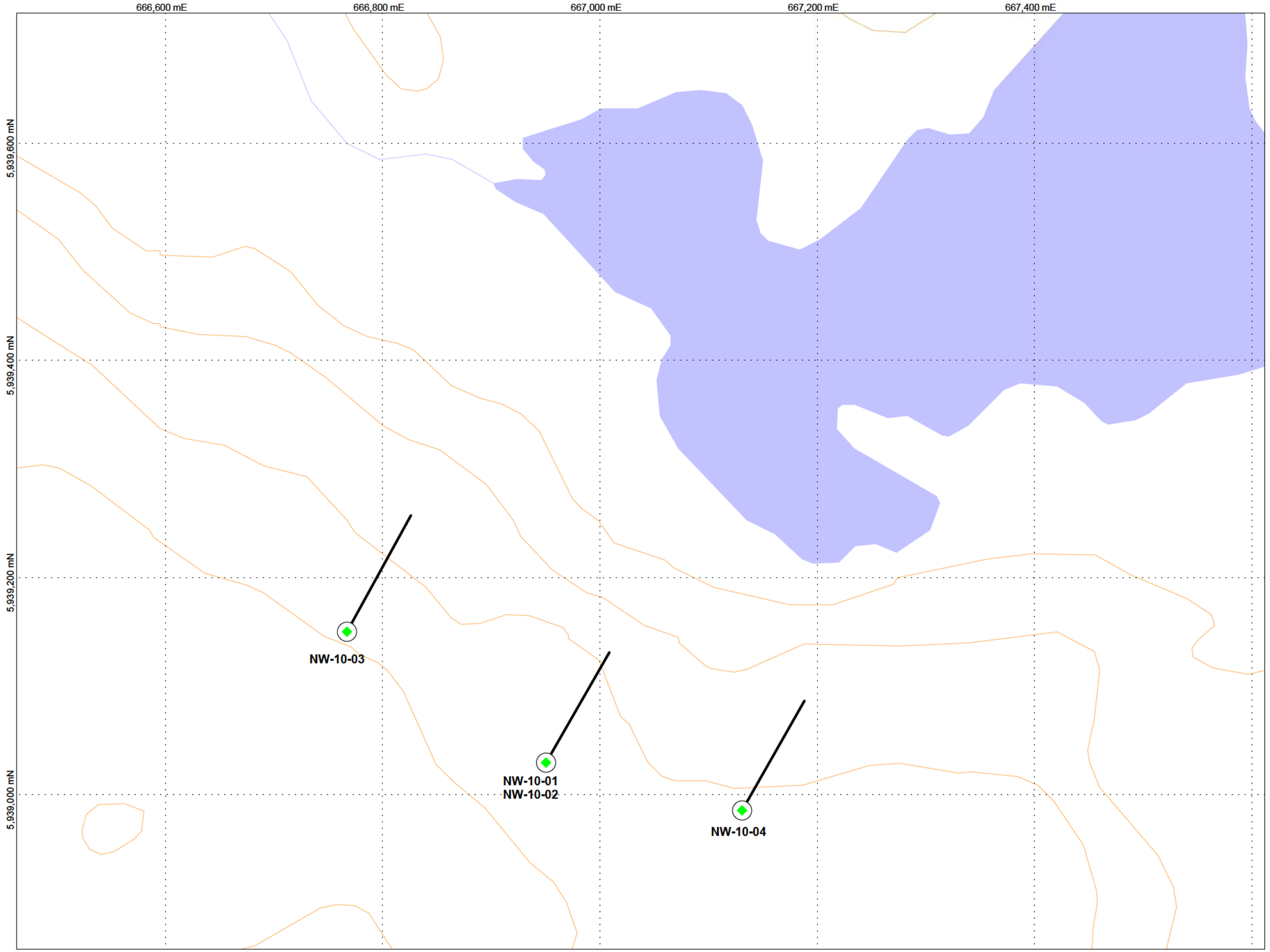
Drawing: Larivière, JF

Scale: 1:100

Projection: UTM Zone 18 (NAD 83)

0 2.5 5 10
metres

GM 67512



MIDLAND EXPLORATION

LEGEND

Symbols

- Diamond Drillong Hole
- River or stream
- Topographic contour
- Water surface

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 20

LASALLE GROUP PROPERTY

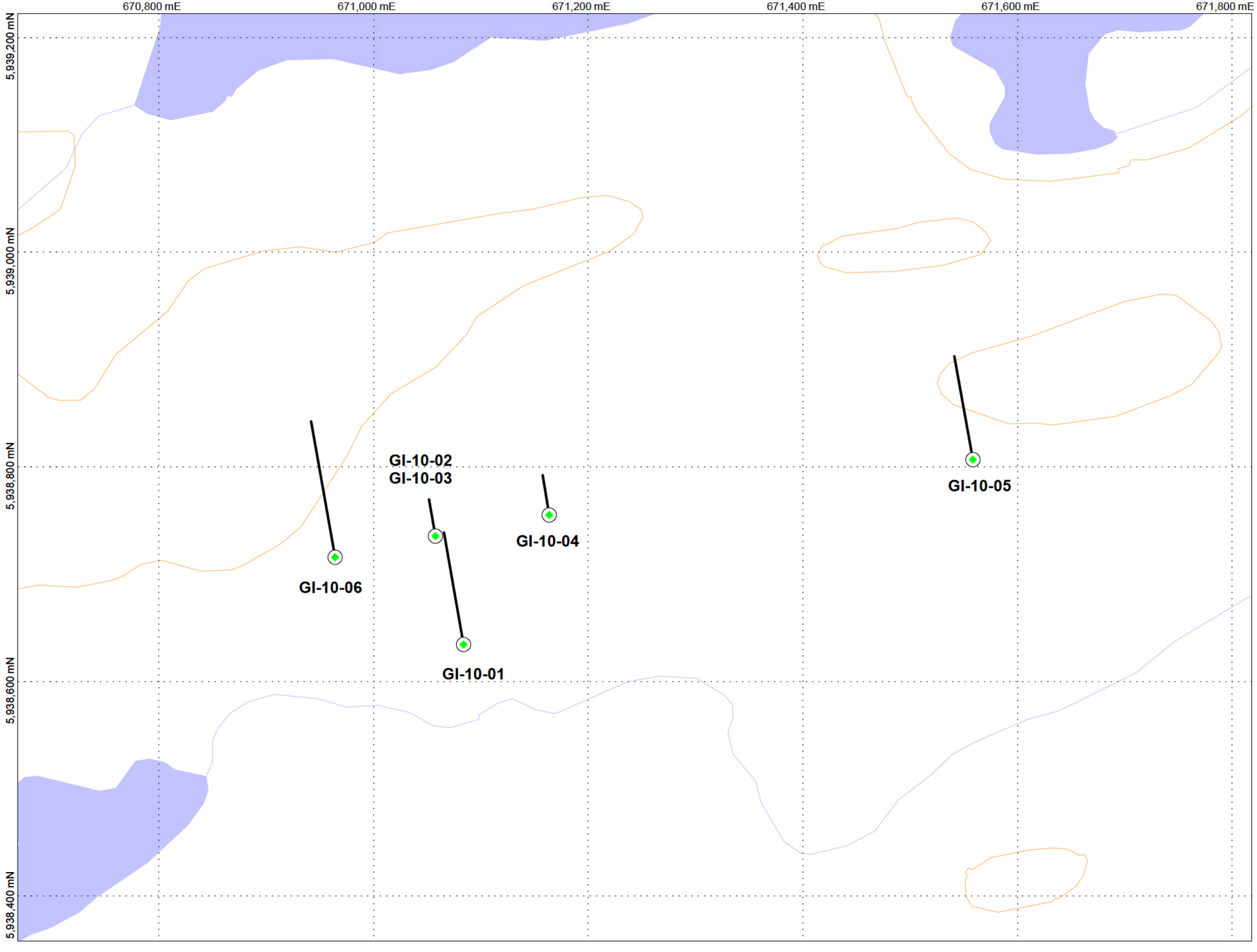
DIAMOND DRILLING DATA
NORTH WHIP
PLAN VIEW

Date: 23/1/2013
Author: LaVallée, JF
Office: Rosemère Canada
Drawing: LaVallée, JF

Projection: UTM Zone 18 (NAD 83)

0 100
Metres

GM 67512



MIDLAND EXPLORATION

LEGEND

Symbols

- Diamond Drillong Hole
- River or stream
- Topographic contour
- Water surface

MIDLAND EXPLORATION INC.
JAMES BAY GOLD PROJECT

FIGURE 21

LASALLE GROUP PROPERTY

DIAMOND DRILLING DATA
GOLDEN IDOL
PLAN VIEW

Date: 23/1/2013
Author: Lefebvre, JF
Office: Rosemère Canada
Drawing: Lefebvre, JF

Projection: UTM Zone 18 (NAD 83)

0 100
Metres

GM 67512