



c:\Users\Utilisateur\Bureau\Rankin\INLET\SURVEY\DWG\FINAL-AS-BUILT\FUEL-FARM-RANKIN-surfaces.dwg



AGNICO EAGLE	WORK EXECUTION DATE : 2017-10-13	EMISSION DATE : 2017-10-25
COORD. SYSTEME: UTM15 NAD83	AS BUILT OB-ROM-MIX RANKIN FUEL FARM	DRAWN BY: R.CLOUATRE
SCALE: 1: 2000	PLAN NO.: 131-RANKIN-FUEL-FARM-QT-171025-04	APPROVED BY: Hamel arpentage



0-600 LAYDOWN
30 383 M³

0-600 OVER-EXCAVATION
4 195 M³

	AGNICO EAGLE	WORK EXECUTION DATE : <i>2017-10-13</i>	EMISSION DATE : <i>2017-10-25</i>
	COORD. SYSTEME: <i>UTM15 NAD83</i>	<i>AS BUILT 0-600 MM RANKIN FUEL FARM</i>	DRAWN BY: <i>R.CLOUATRE</i>
	SCALE: <i>1: 2000</i>	PLAN NO.: <i>131-RANKIN-FUEL-FARM-QT-171025-05</i>	APPROVED BY: <i>Hamel arpentage</i>



0-200 MM
4 510 M³



AGNICO EAGLE	WORK EXECUTION DATE : 2017-10-13	EMISSION DATE : 2017-10-25
COORD. SYSTEME: UTM15 NAD83	AS BUILT 0-200 MM RANKIN FUEL FARM	DRAWN BY: R.CLOUATRE
SCALE: 1:1000	PLAN NO.: 131-RANKIN-FUEL-FARM-QT-171025-06	APPROVED BY: Hamel arpentage

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0-30 MM UNDER LINER
3 745 M³

SUMP



AGNICO EAGLE

WORK EXECUTION DATE : 2017-10-13

EMISSION DATE : 2017-10-25

COORD. SYSTEME:
UTM15 NAD83

AS BUILT
RANKIN FUEL FARM

DRAWN BY:
R.CLOUATRE

SCALE:
1:1000

PLAN NO.:
131-RANKIN-FUEL-FARM-QT-171025-07

APPROVED BY:
Hamel arpentage



SAND UNDER LINER
684 M³

SUMP



AGNICO EAGLE

COORD. SYSTEME:
UTM15 NAD83

SCALE:
1:1000

WORK EXECUTION DATE : 2017-10-13

**A-B SAND UNDER LINER
RANKIN FUEL FARM**

PLAN NO.:
131-RANKIN-FUEL-FARM-QT-171025-08

EMISSION DATE : 2017-10-25

DRAWN BY:
R.CLOUATRE

APPROVED BY:
Hamel arpentage



LINER
17 051 M²

SUMP
WITH LINER



AGNICO EAGLE

WORK EXECUTION DATE : *2017-10-13*

EMISSION DATE : *2017-10-25*

COORD. SYSTEME:
UTM15 NAD83

AS BUILT LINER
RANKIN FUEL FARM

DRAWN BY:
R.CLOUATRE

SCALE:
1:1000

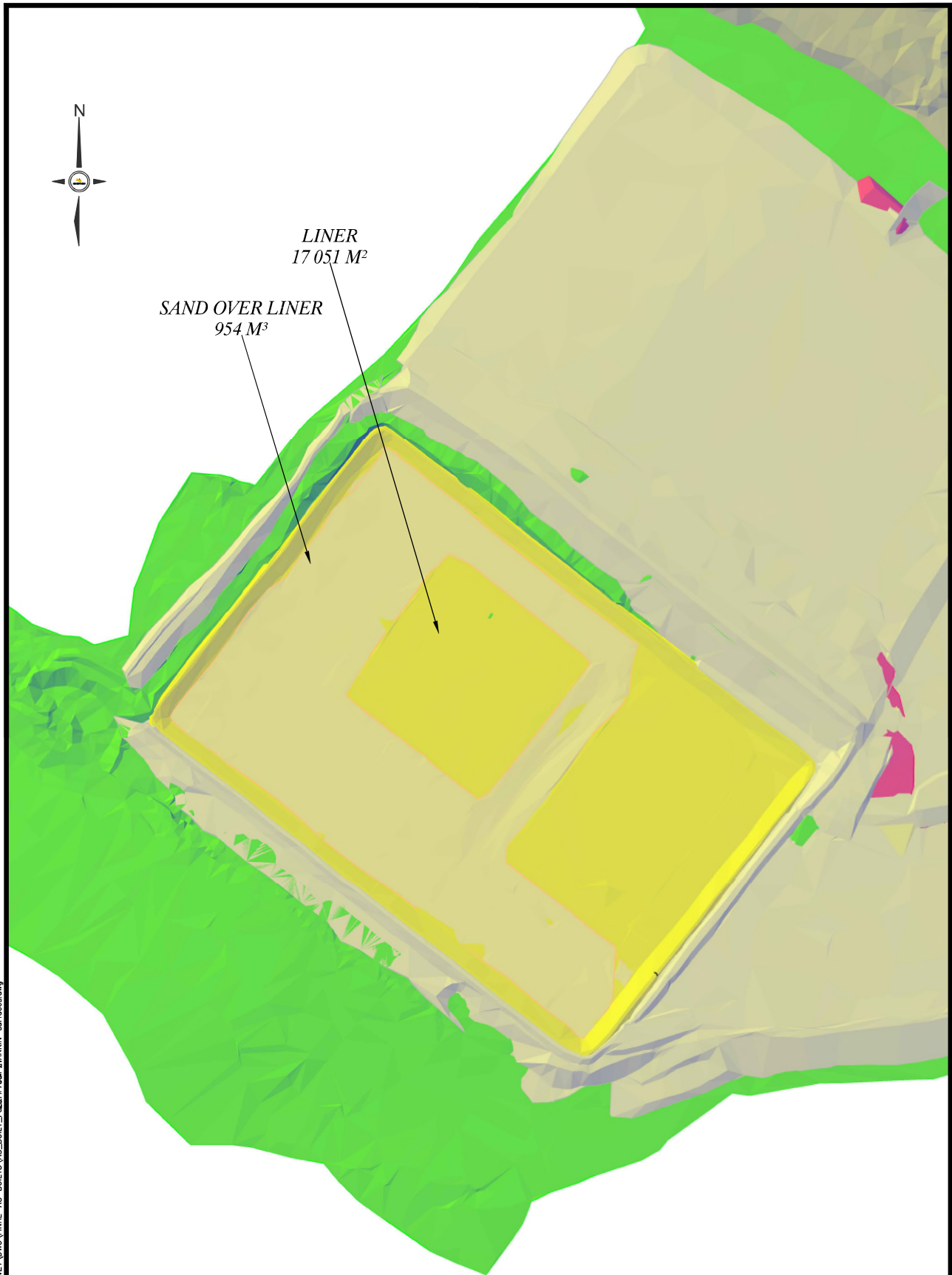
PLAN NO.:
131-RANKIN-FUEL-FARM-QT-171025-09

APPROVED BY:
Hamel arpentage



LINER
17 051 M²

SAND OVER LINER
954 M³



AGNICO EAGLE

WORK EXECUTION DATE : 2017-10-13

EMISSION DATE : 2017-10-25

COORD. SYSTEME:
UTM15 NAD83

A-B SAND OVER LINER
RANKIN FUEL FARM

DRAWN BY:
R.CLOUATRE

SCALE:
1:1000

PLAN NO.:
131-RANKIN-FUEL-FARM-QT-171025-10

APPROVED BY:
Hamel arpentage



0-30 LAYDOWN
1 400 M³

0-30 MM OVER LINER
3 328 M³



AGNICO EAGLE

COORD. SYSTEME:
UTM15 NAD83

SCALE:
1:1000

WORK EXECUTION DATE : 2017-10-13

A-B 0-30 MM OVER LINER
RANKIN FUEL FARM

PLAN NO.:
131-RANKIN-FUEL-FARM-QT-171025-11

EMISSION DATE : 2017-10-25

DRAWN BY:
R.CLOUATRE

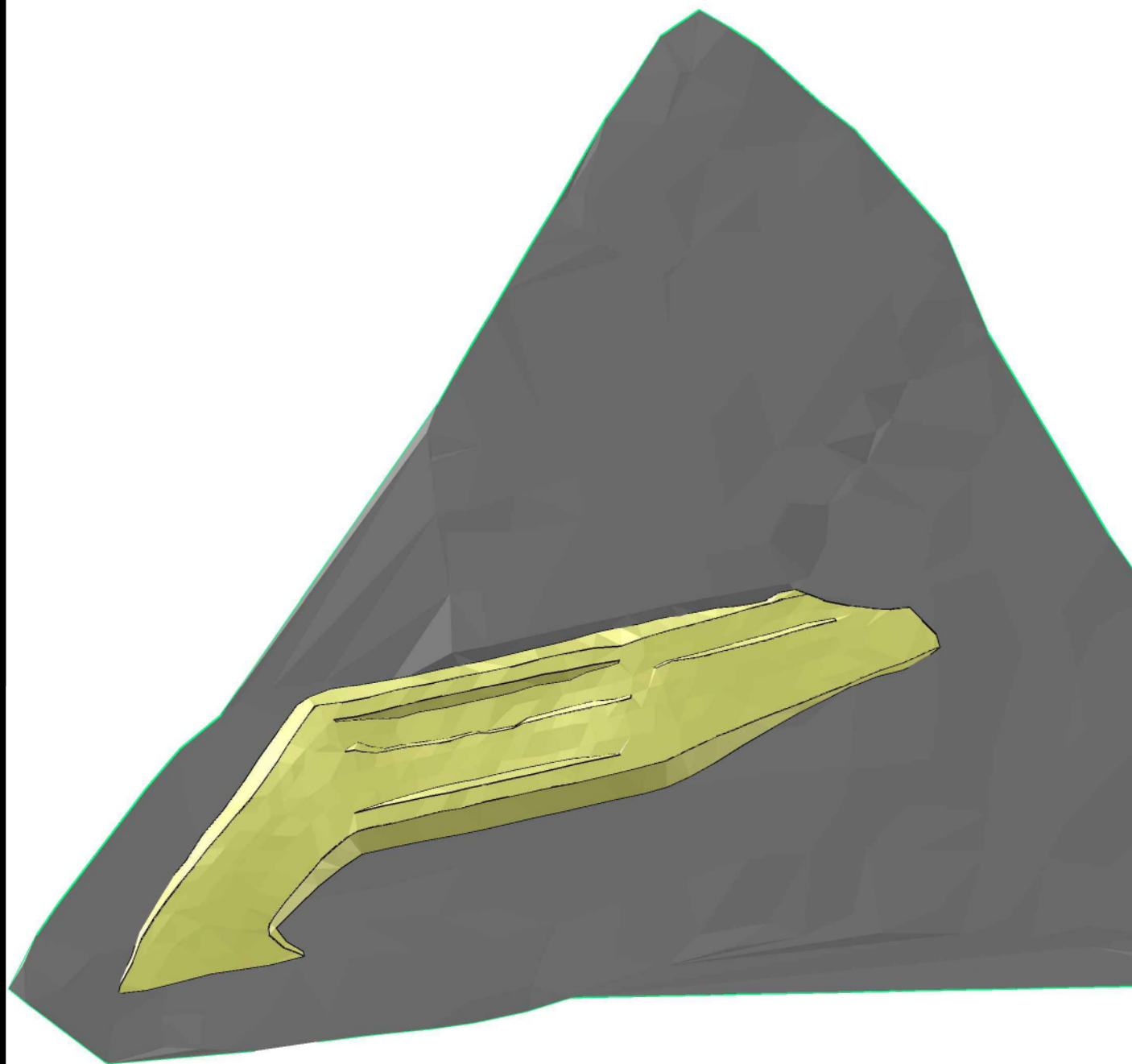
APPROVED BY:
Hamel arpentage



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AGNICO EAGLE	WORK EXECUTION DATE : 2017-10-13	EMISSION DATE : 2017-10-25
COORD. SYSTEME: UTM15 NAD83	AS BUILT 0-75 MM RANKIN FUEL FARM	DRAWN BY: R.CLOUATRE
SCALE: 1:2000	PLAN NO.: 131-RANKIN-FUEL-FARM-QT-171025-12	APPROVED BY: Hamel arpentage



AGNICO

Date des travaux : *2018-07*

Date d'envoi : *2019-02-01*

Système de Coord.:
UTM15NAD83

QUANTITY 0-30, 4358 M3

Dessine par:
Y. Hamel

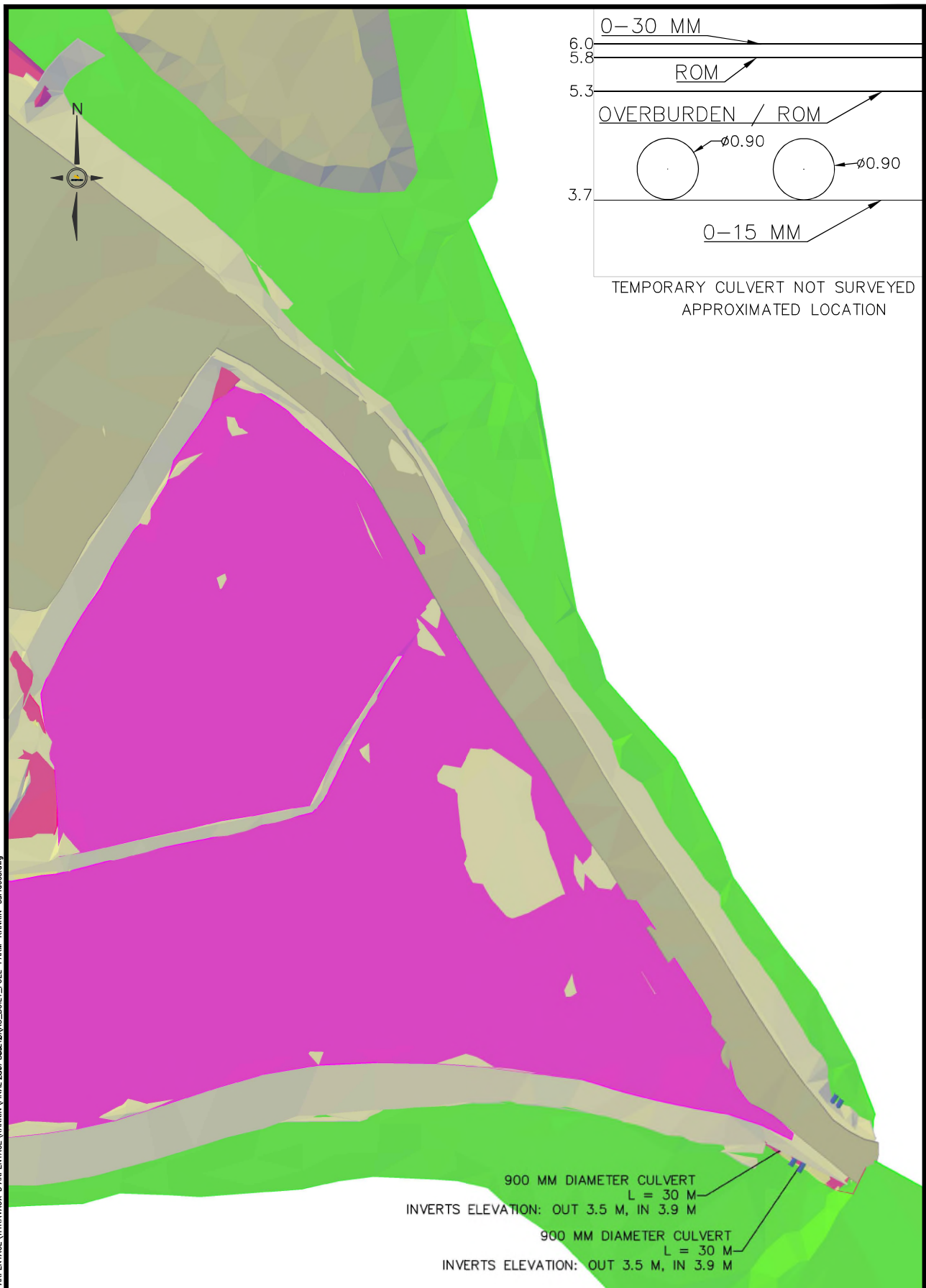
Echelle:
NA

No plan:
65-131-142-200-R0-ABD

Approuve par:
HAMEL ARP

APPENDIX C

Survey Drawings of Rankin Inlet Itivia Culvert



AGNICO EAGLE

COORD. SYSTEME:
UTM15 NAD83

SCALE:
1:750

WORK EXECUTION DATE : 2017-10-13

AS BUILT
900 MM CULVERTS

PLAN NO.:
131-RANKIN-FUEL-FARM-QT-171203-01

EMISSION DATE : 2017-12-03

DRAWN BY:
R.CLOUATRE

APPROVED BY:
Hamel arpentage

APPENDIX D

Photographs of Rankin Inlet Itivia Site fuel storage and containment facility

2017 - Excavation to rock under 13.5 ML tank looking south east



2017-06-20 - Compacting 0-200 under 13.5 ML tank looking south



2017-07-12 - General view fuel farm looking east from north west placing
0-30 mm prior to liner installation



2017-07-14 - Installation of geotextile under 13.5 ML Tank looking south west



2017-07-19 - 13.5 ML Tank pedestal looking south west



2017-07-29 - Placing sand under tank



2017-07-29 - Tank #2 Floor placement





08/02/2017 17:31

2017-08-02 - Tank #2 Floor welding