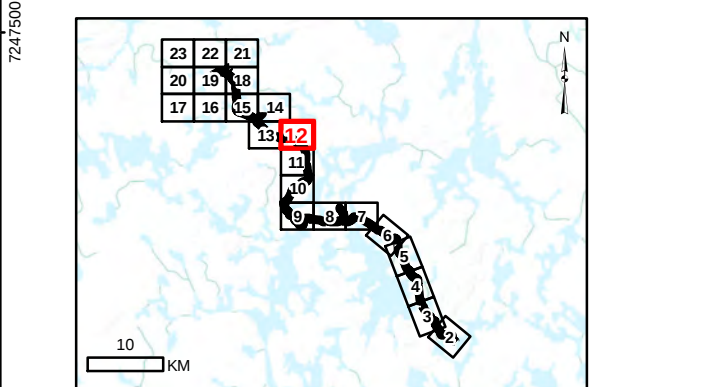


- STUDY AREA
- FIELD SITE LOCATION**
 - TERRAIN (AIR)
 - TERRAIN (GROUND - DETAILED)
- DOMINANT SURFICIAL MATERIAL**
 - TERRAIN UNIT (APPROXIMATE)
 - GLACIOFLUVIAL (FG)
 - MORAINAL / TILL (M)
 - WATER (N)
- PROPOSED HAUL ROAD**
 - SECTION 4
 - SECTION 5
- BASEMAP FEATURES**
 - CONTOUR (10m INTERVAL)
 - WATERCOURSE
 - WATERBODY
 - ESKER

decile
surficial material
surface expression(s)
underlying material
underlying surface expression
geomorphological process and subclass

8 Mbv[Ru]²Ovb[Mb]-Cr

m // v
drainage drainage separator



1. FOR DETAILED TERRAIN MAPPING AND LABEL DEFINITIONS PLEASE REFER TO LEGEND
FIGURE C-1.

2. TERRAIN POLYGONS ARE COLOUR CODED BASED ON THE DOMINANT SURFICIAL
MATERIAL. SECONDARY DEPOSITS MAY EXIST IN LESSER AMOUNTS AND ARE
IDENTIFIED IN THE TERRAIN LABEL.

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DATUM: NAD 83 CSRS PROJECTION: UTM ZONE 14

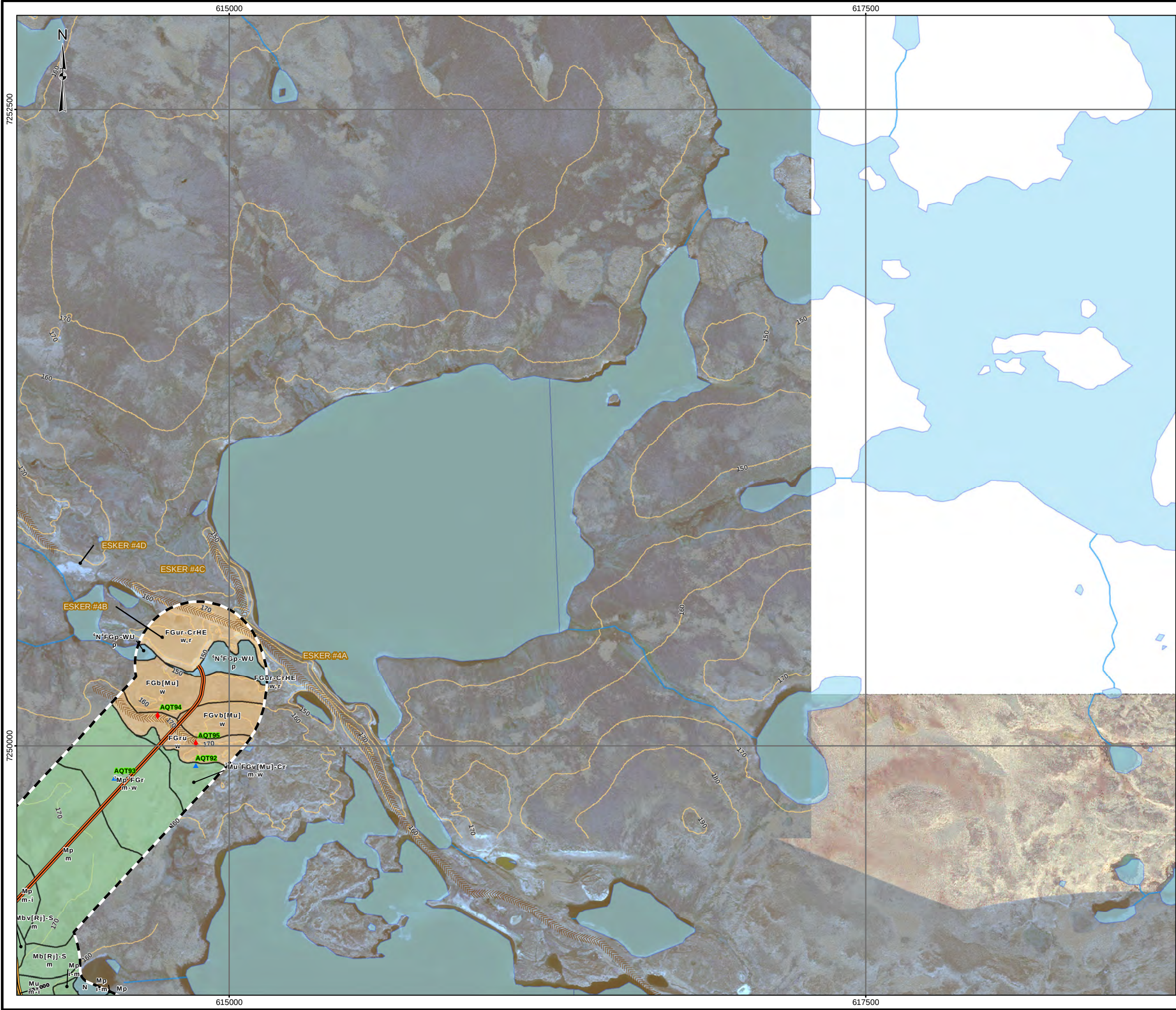


PROJECT  AGNICO EAGLE	AGNICO EAGLE MINES LIMITED: MEADOWBANK DIVISION WHALE TAIL PIT PROJECT				
TITLE TERRAIN MAPPING					
 Golder Associates	PROJECT		1524321		FILE No.
	DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV.
	GIS	MM	02 May. 2016	FIGURE C - 1	
	CHECK	AS	02 May. 2016		
	REVIEW	DO	02 May. 2016		



PROJECT  AGNICO EAGLE	AGNICO EAGLE MINES LIMITED: MEADOWBANK DIVISION WHALE TAIL PIT PROJECT																								
TERRAIN MAPPING																									
 Golder Associates	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%;">PROJECT</td> <td colspan="2" style="text-align: center;">1524321</td> <td style="width: 15%;">FILE No.</td> <td colspan="2"></td> </tr> <tr> <td>DESIGN</td> <td style="text-align: center;">AS</td> <td style="text-align: center;">27 Oct. 2015</td> <td style="text-align: center;">SCALE AS SHOWN</td> <td style="text-align: center;">REV.</td> <td style="text-align: center;">0</td> </tr> <tr> <td>GIS</td> <td style="text-align: center;">MM</td> <td style="text-align: center;">02 May. 2016</td> <td colspan="3" rowspan="3" style="text-align: center; vertical-align: middle; font-size: 2em; font-weight: bold;">FIGURE C - 13</td> </tr> <tr> <td>CHECK</td> <td style="text-align: center;">AS</td> <td style="text-align: center;">02 May. 2016</td> </tr> <tr> <td>REVIEW</td> <td style="text-align: center;">DO</td> <td style="text-align: center;">02 May. 2016</td> </tr> </table>	PROJECT	1524321		FILE No.			DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV.	0	GIS	MM	02 May. 2016	FIGURE C - 13			CHECK	AS	02 May. 2016	REVIEW	DO	02 May. 2016
PROJECT	1524321		FILE No.																						
DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV.	0																				
GIS	MM	02 May. 2016	FIGURE C - 13																						
CHECK	AS	02 May. 2016																							
REVIEW	DO	02 May. 2016																							

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LEGEND

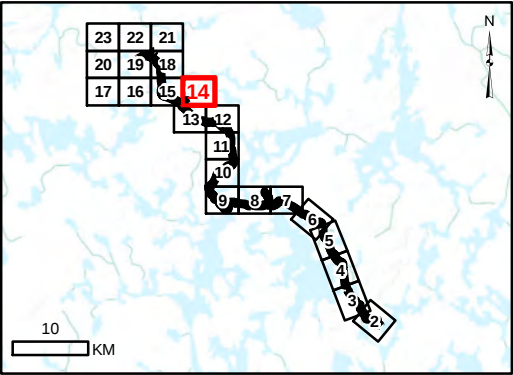
- STUDY AREA**
- FIELD SITE LOCATION**
- TERRAIN (GROUND - DETAILED)
 - TERRAIN (GROUND - QUICK)
- DOMINANT SURFICIAL MATERIAL**
- TERRAIN UNIT (APPROXIMATE)
 - GLACIOFLUVIAL (FG)
 - MORAINAL / TILL (M)
 - WATER (N)
- PROPOSED HAUL ROAD**
- SECTION 5
 - SECTION 6
- BASEMAP FEATURES**
- CONTOUR (10m INTERVAL)
 - WATERCOURSE
 - WATERBODY
 - ESKER

TERRAIN LABEL:

decile
surficial material
surface expression(s)
underlying material
underlying surface expression
geomorphological process and subclass

Mbv[Ru]²Ovb[Mb]-Cr

m // v
drainage drainage separator

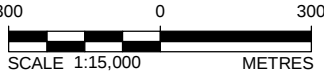


- NOTE**
- FOR DETAILED TERRAIN MAPPING AND LABEL DEFINITIONS PLEASE REFER TO LEGEND FIGURE C-1.
 - TERRAIN POLYGONS ARE COLOUR CODED BASED ON THE DOMINANT SURFICIAL MATERIAL. SECONDARY DEPOSITS MAY EXIST IN LESSER AMOUNTS AND ARE IDENTIFIED IN THE TERRAIN LABEL.

REFERENCE

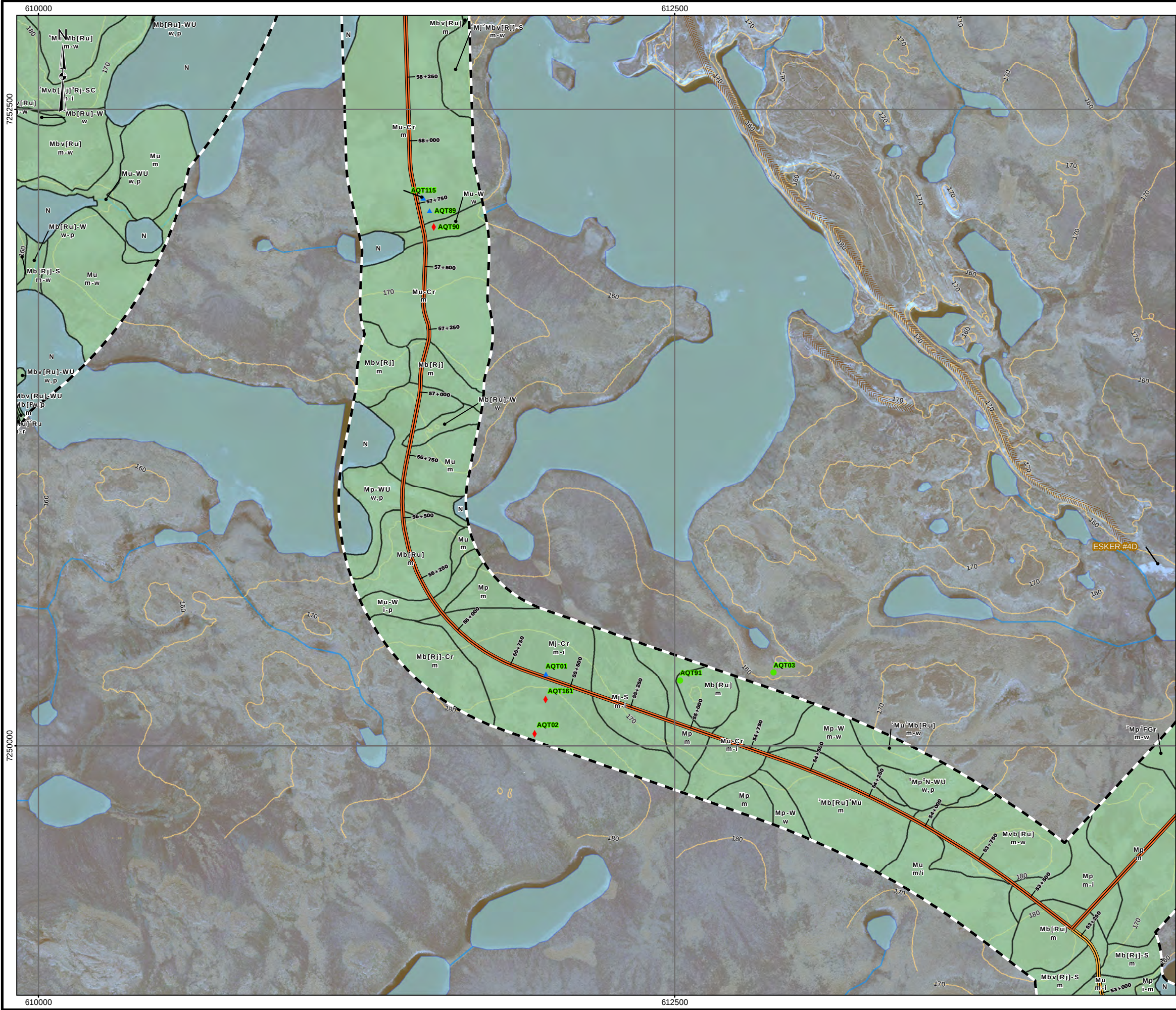
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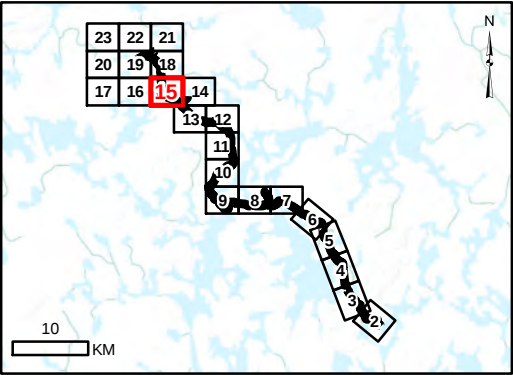
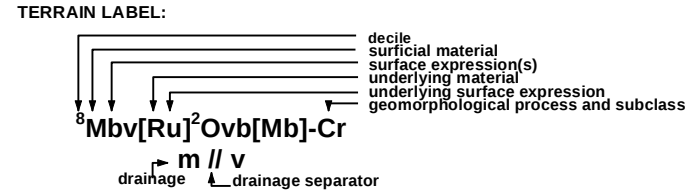
PROJECT		AGNICO EAGLE MINES LIMITED: MEADOWBANK DIVISION WHALE TAIL PIT PROJECT			
TITLE		TERRAIN MAPPING			
	PROJECT	1524321		FILE No.	
	DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV. 0
	GIS	MM	02 May. 2016	FIGURE C - 14	
	CHECK	AS	02 May. 2016		
	REVIEW	DO	02 May. 2016		

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LEGEND

- STUDY AREA
- FIELD SITE LOCATION
- TERRAIN (AIR)
 - TERRAIN (GROUND - DETAILED)
 - TERRAIN (GROUND - QUICK)
- DOMINANT SURFICIAL MATERIAL
- TERRAIN UNIT (APPROXIMATE)
 - MORAINAL / TILL (M)
 - WATER (N)
- PROPOSED HAUL ROAD
- SECTION 5
 - SECTION 6
- BASEMAP FEATURES
- CONTOUR (10m INTERVAL)
 - WATERCOURSE
 - WATERBODY
 - ESKER

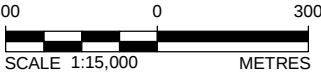


- NOTE
- FOR DETAILED TERRAIN MAPPING AND LABEL DEFINITIONS PLEASE REFER TO LEGEND FIGURE C-1.
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PROJECT	AGNICO EAGLE				AGNICO EAGLE MINES LIMITED: MEADOWBANK DIVISION WHALE TAIL PIT PROJECT			
TITLE								
TERRAIN MAPPING								
	PROJECT		1524321		FILE No.			
	DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN		REV.	0	
	GIS	MM	02 May. 2016					
	CHECK	AS	02 May. 2016					
	REVIEW	DO	02 May. 2016	FIGURE C - 15				

WATERBODY

TITLE	TERRAIN MAPPING				
G Golder Associates	PROJECT		1524321	FILE No.	
	DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV. 0
	GIS	MM	02 May. 2016	FIGURE C - 16	
	CHECK	AS	02 May. 2016		
	REVIEW	DO	02 May. 2016		

STUDY AREA

FIELD SITE LOCATION

- TERRAIN (AIR)
- ▲ TERRAIN (GROUND - DETAILED)

DOMINANT SURFICIAL MATERIAL

- TERRAIN UNIT (APPROXIMATE)
- MORAINAL / TILL (M)
- WATER (N)
- BEDROCK (R)

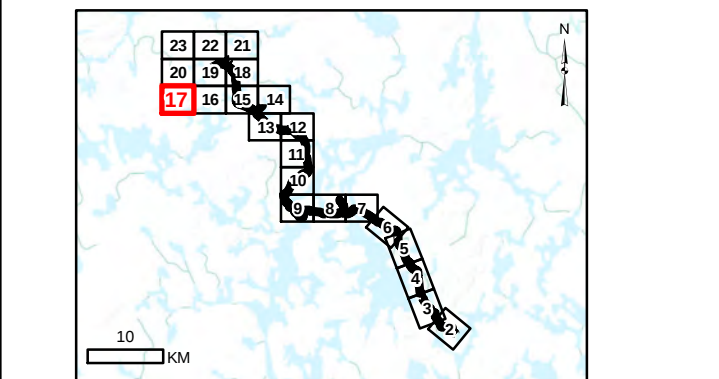
BASEMAP FEATURES

- CONTOUR (10m INTERVAL)
- WATERCOURSE
- WATERBODY

decile
 surficial material
 surface expression(s)
 underlying material
 underlying surface expression
 geomorphological process and subclass

8 Mbv[Ru]²Ovb[Mb]-Cr

m // v
 drainage drainage separator

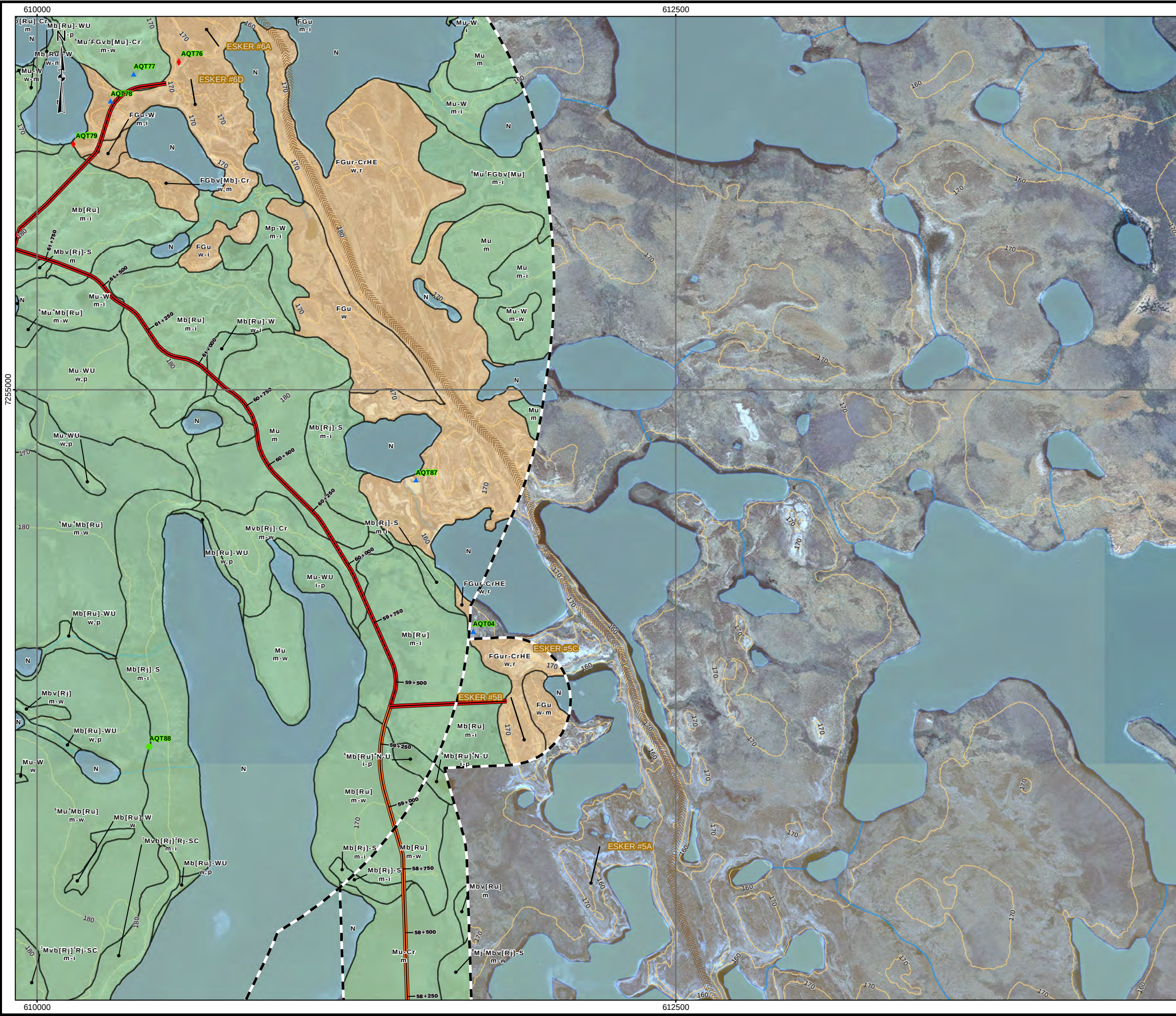


1. FOR DETAILED TERRAIN MAPPING AND LABEL DEFINITIONS PLEASE REFER TO LEGEND
FIGURE C-1.
2. TERRAIN POLYGONS ARE COLOUR CODED BASED ON THE DOMINANT SURFICIAL
MATERIAL. SECONDARY DEPOSITS MAY EXIST IN LESSER AMOUNTS AND ARE
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PROJECT  AGNICO EAGLE	AGNICO EAGLE MINES LIMITED: MEADOWBANK DIVISION WHALE TAIL PIT PROJECT				
TITLE TERRAIN MAPPING					
 Golder Associates	PROJECT		1524321		FILE No.
	DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV.
	GIS	MM	02 May. 2016	FIGURE C - 1	
	CHECK	AS	02 May. 2016		
	REVIEW	DO	02 May. 2016		



LEGEND



FIELD SITE LOCATION

- TERRAIN (AIR)
- ▲ TERRAIN (GROUND - DETAILED)
- ◆ TERRAIN (GROUND - QUICK)

DOMINANT SURFICIAL MATERIAL

-  TERRAIN UNIT (APPROXIMATE)
 GLACIOFLUVIAL (FG)
 MORAINAL / TILL (M)
 WATER (N)

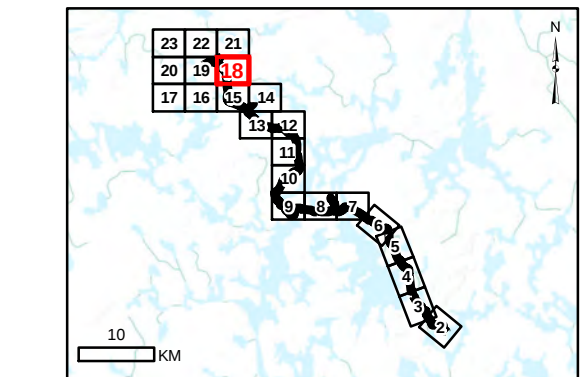
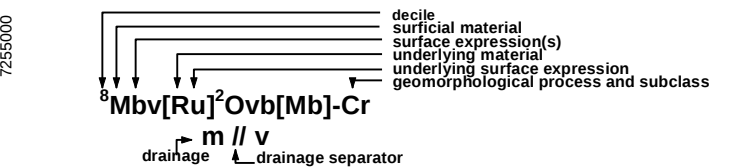
PROPOSED HAUL ROAD

- SECTION 6
-  SECTION 7

BASEMAP FEATURES

-  CONTOUR (10m INTERVAL)
 WATERCOURSE
 WATERBODY
 ESKER

TERRAIN LABEL:



NOTE

1. FOR DETAILED TERRAIN MAPPING AND LABEL DEFINITIONS PLEASE REFER TO LEGEND FIGURE C-1.
2. TERRAIN POLYGONS ARE COLOUR CODED BASED ON THE DOMINANT SURFICIAL MATERIAL. SECONDARY DEPOSITS MAY EXIST IN LESSER AMOUNTS AND ARE IDENTIFIED IN THE TERRAIN LABEL.

REFERENCE

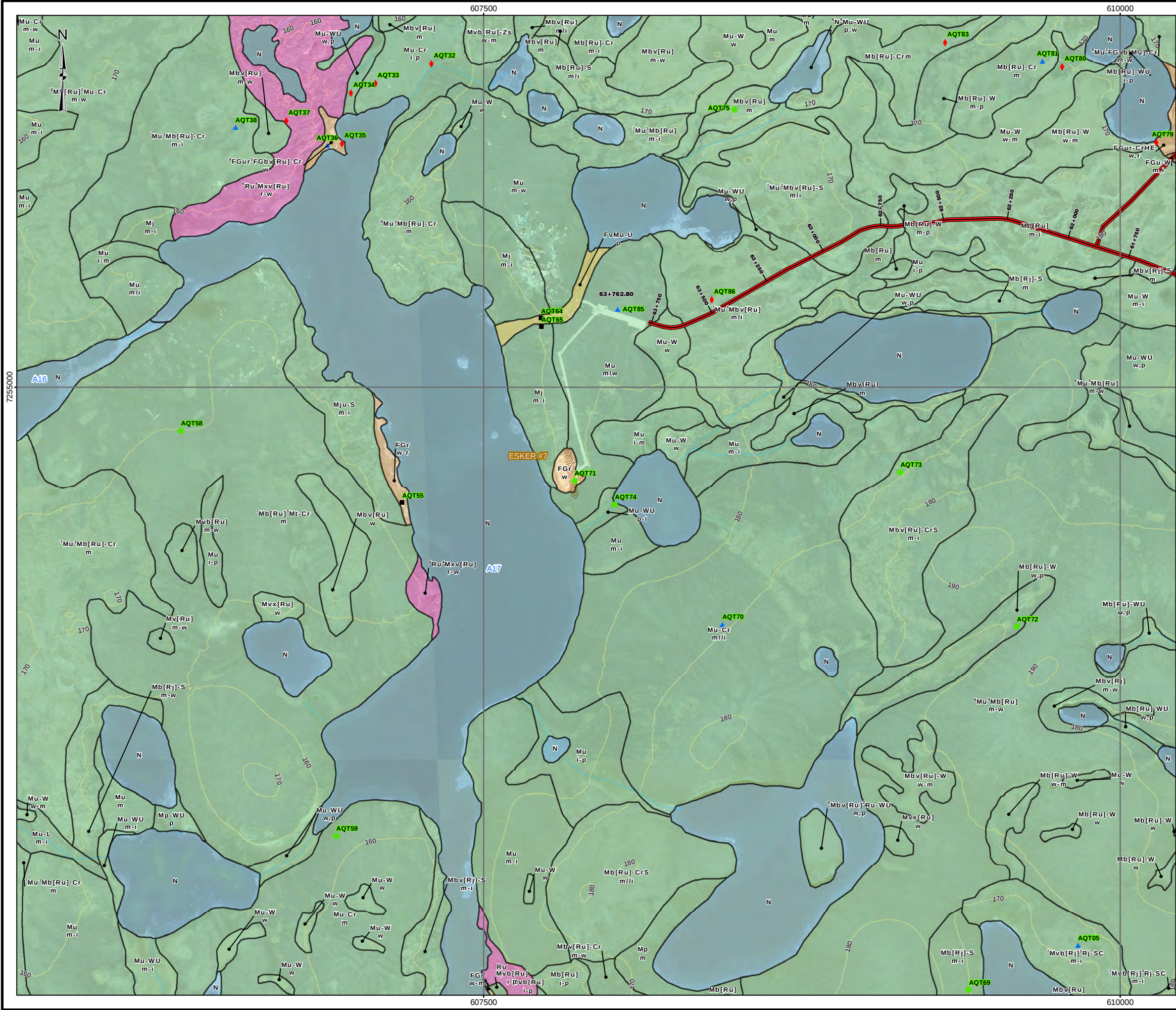
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AGNICO EAGLE MINES LIMITED:
MEADOWBANK DIVISION
WHALE TAIL PIT PROJECT

TITLE					
TERRAIN MAPPING					
	PROJECT		1524321		FILE No.
	DESIGN	AS	27 Oct. 2015	SCALE AS SHOWN	REV. 0
	GIS	MM	02 May, 2016	FIGURE C - 18	
	CHECK	AS	02 May, 2016		
	REVIEW	DO	02 May, 2016		



LEGEND

STUDY AREA

FIELD SITE LOCATION

- TERRAIN AND SOIL (GROUND - DETAILED)
- TERRAIN (AIR)
- TERRAIN (GROUND - DETAILED)
- TERRAIN (GROUND - QUICK)

DOMINANT SURFICIAL MATERIAL

- TERRAIN UNIT (APPROXIMATE)
- FLUVIAL (F)
- GLACIOFLUVIAL (FG)
- MORAINAL / TILL (M)
- WATER (N)
- BEDROCK (R)

PROPOSED HAUL ROAD

- SECTION 7

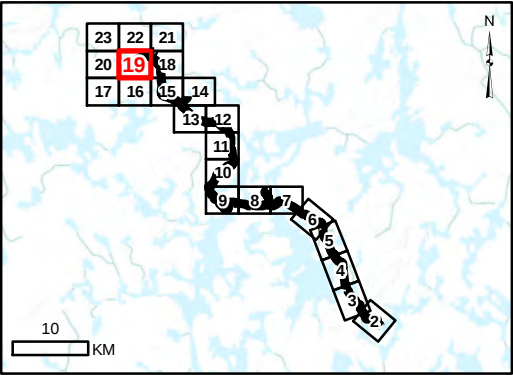
BASEMAP FEATURES

- CONTOUR (10m INTERVAL)
- WATERCOURSE
- ESKER

TERRAIN LABEL:

decile
surficial material
surface expression(s)
underlying material
underlying surface expression
geomorphological process and subclass

m // v
drainage drainage separator



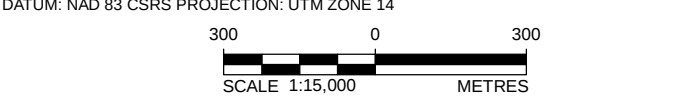
NOTE

1. FOR DETAILED TERRAIN MAPPING AND LABEL DEFINITIONS PLEASE REFER TO LEGEND FIGURE C-1.

2. TERRAIN POLYGONS ARE COLOUR CODED BASED ON THE DOMINANT SURFICIAL MATERIAL. SECONDARY DEPOSITS MAY EXIST IN LESSER AMOUNTS AND ARE IDENTIFIED IN THE TERRAIN LABEL.

REFERENCE

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PROJECT

AGNICO EAGLE

**AGNICO EAGLE MINES LIMITED:
MEADOWBANK DIVISION
WHALE TAIL PIT PROJECT**

TITLE

TERRAIN MAPPING

PROJECT	1524321	FILE No.
DESIGN	AS	27 Oct. 2015
GIS	MM	02 May. 2016
CHECK	AS	02 May. 2016
REVIEW	DO	02 May. 2016

FIGURE C - 19