

Path: \\golder-gold\gaurab\CAD-GIS\Client\hapius_eagle_mines\litheladine_gold_project\03_client\hapius_2000\Task_3000\DIV\Doc-02\Appendix C1_1 File Name: 1660296-3000-024-C1.dwg

No.	DRILLED	EASTING	NORTHING	TYPE
1	M98-195	539968.00	6988660.00	Historic Geotechnical Borehole with Thermister
2	GT07-06	539814.63	6988750.01	Historic Geotechnical Borehole with Thermister
3	GT07-07	540020.00	6988749.98	Historic Geotechnical Borehole with Thermister
4	GT07-09	537952.43	6989323.52	Historic Geotechnical Borehole with Thermister
5	GT07-10	538506.89	6988805.51	Historic Geotechnical Borehole with Thermister
6	GT07-11	538507.00	6989910.00	Historic Geotechnical Borehole with Thermister
7	GT09-01	542011.99	6986289.01	Historic Geotechnical Borehole with Thermister
8	GT09-02	542078.00	6986235.99	Historic Geotechnical Borehole with Thermister
9	GT09-04	542861.00	6986230.00	Historic Geotechnical Borehole with Thermister
10	GT09-07	542429.00	6986260.00	F-Zone Geotechnical Borehole with Thermister (2009)
11	GT09-08	542494.01	6986317.00	F-Zone Geotechnical Borehole with Thermister (2009)
12	GT09-10	542740.00	6986059.00	F-Zone Geotechnical Borehole with Thermister (2009)
13	GT09-12	542546.01	6986651.00	F-Zone Geotechnical Borehole with Thermister (2009)
14	GT09-13	538775.00	6988730.99	Geotechnical Borehole with Thermister (2009)
15	GT09-14	539572.01	6988198.00	Geotechnical Borehole with Thermister (2009)
16	GT09-16	538034.00	6990252.00	Geotechnical Borehole with Thermister (2009)
17	GT09-17	537283.00	6990428.99	Geotechnical Borehole with Thermister (2009)
18	GT09-18	537875.00	6989363.00	Geotechnical Borehole with Thermister (2009)
19	GT09-19	537899.00	6989458.00	Hydrogeological Testing Borehole with Termistor (2009)
20	GT09-20	539492.00	6989279.99	Geotechnical Borehole with Thermister (2009)
21	GT09-21	540058.73	6988926.90	Geotechnical Borehole with Thermister (2009)
22	GT09-22	539898.01	6989273.00	Geotechnical Borehole with Thermister (2009)
23	GT09-25	539867.99	6989118.00	Geotechnical Borehole with Thermister (2009)
24	GT11-01	537031.00	6990207.00	Geotechnical Borehole with Thermister (2011)
25	GT11-02	537737.00	6990558.00	Geotechnical Borehole with Thermister (2011)
26	GT11-05	539243.00	6990003.00	Geotechnical Borehole with Thermister (2011)
27	GT11-07	539106.00	6988978.00	Geotechnical Borehole with Thermister (2011)
28	GT11-08	538223.00	6989155.00	Geotechnical Borehole with Thermister (2011)
29	GT11-12	537152.00	6989258.00	Geotechnical Borehole with Thermister (2011)
30	GT11-14	537984.00	6987633.00	Geotechnical Borehole with Thermister (2011)
31	GT11-17	540134.00	6986035.00	Geotechnical Borehole with Thermister (2011)
32	GT13-01	539193.00	6988639.83	Geotechnical Borehole with Thermister (2013)
33	GT13-04	537906.98	6989339.02	Geotechnical Borehole with Thermister (2013)
34	GT13-05	537000.99	6990176.99	Geotechnical Borehole with Thermister (2013)
35	GT13-07	538686.00	6989948.01	Geotechnical Borehole with Thermister (2013)
36	GT14-03	540729.42	6989050.54	Geotechnical Borehole with Thermister (2014)
37	GT14-05	540110.14	6989177.38	Geotechnical Borehole with Thermister (2014)
38	GT14-07	540151.49	6989531.96	Geotechnical Borehole with Thermister (2014)
39	GT14-16	539150.41	6989960.29	Geotechnical Borehole with Thermister (2014)
40	GT14-17	539087.96	6989983.94	Geotechnical Borehole with Thermister (2014)
41	GT14-18	539096.00	6990169.00	Geotechnical Borehole with Thermister (2014)
42	GT14-19	539137.00	6990147.00	Geotechnical Borehole with Thermister (2014)
43	GT14-22	539038.00	6990135.00	Geotechnical Borehole with Thermister (2014)
44	GT14-27	539333.23	6989884.13	Geotechnical Borehole with Thermister (2014)

LEGEND

- WATER BODY
- EXISTING GROUND CONTOURS
- GEOTECHNICAL BOREHOLE WITH THERMISTOR (2014)
- GEOTECHNICAL BOREHOLE WITH THERMISTOR (2013)
- GEOTECHNICAL BOREHOLE WITH THERMISTOR (2011)
- GEOTECHNICAL BOREHOLE WITH THERMISTOR (2009)
- HYDROGEOLOGICAL TESTING BOREHOLE WITH THERMISTOR (2009)
- HISTORIC GEOTECHNICAL BOREHOLE WITH THERMISTOR
- F-ZONE GEOTECHNICAL BOREHOLE WITH THERMISTOR (2009)

NOTE(S)

1. ALL UNITS ARE IN METRES UNLESS OTHERWISE IS NOTED.
2. COORDINATE SYSTEM UTM15 NAD83.
3. CONTOUR INTERVAL EVERY 2m.

REFERENCE

1. GENERAL ARRANGEMENT PROVIDED BY HAMEL ARPENTAGE, AUGUST 22 2016.
FILE NAME: SK - MELIADINE GENERAL.DWG
2. SITE INFRASTRUCTURE PROVIDED BY AGNICO EAGLE MINES , 20 FEBRUARY, 2018.
FILE NAME: 65-000-210-200-2_R2.dwg

CLIENT

AGNICO EAGLE MINES LTD.

CONSULTANT



YYYY-MM-DD

2018-03-19

DESIGNED

AI

PREPARED

MSH

REVIEWED

FE

APPROVED

A1

PROJECT

MELIADINE GOLD PROJECT

TITLE

LOCATION OF BOREHOLES WITH THERMISTORS

PROJECT NO.

1660296

PHASE/DOC#

3000/024

REV.

0

FIGURE

C-1

IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM: ANSI D 25 mm