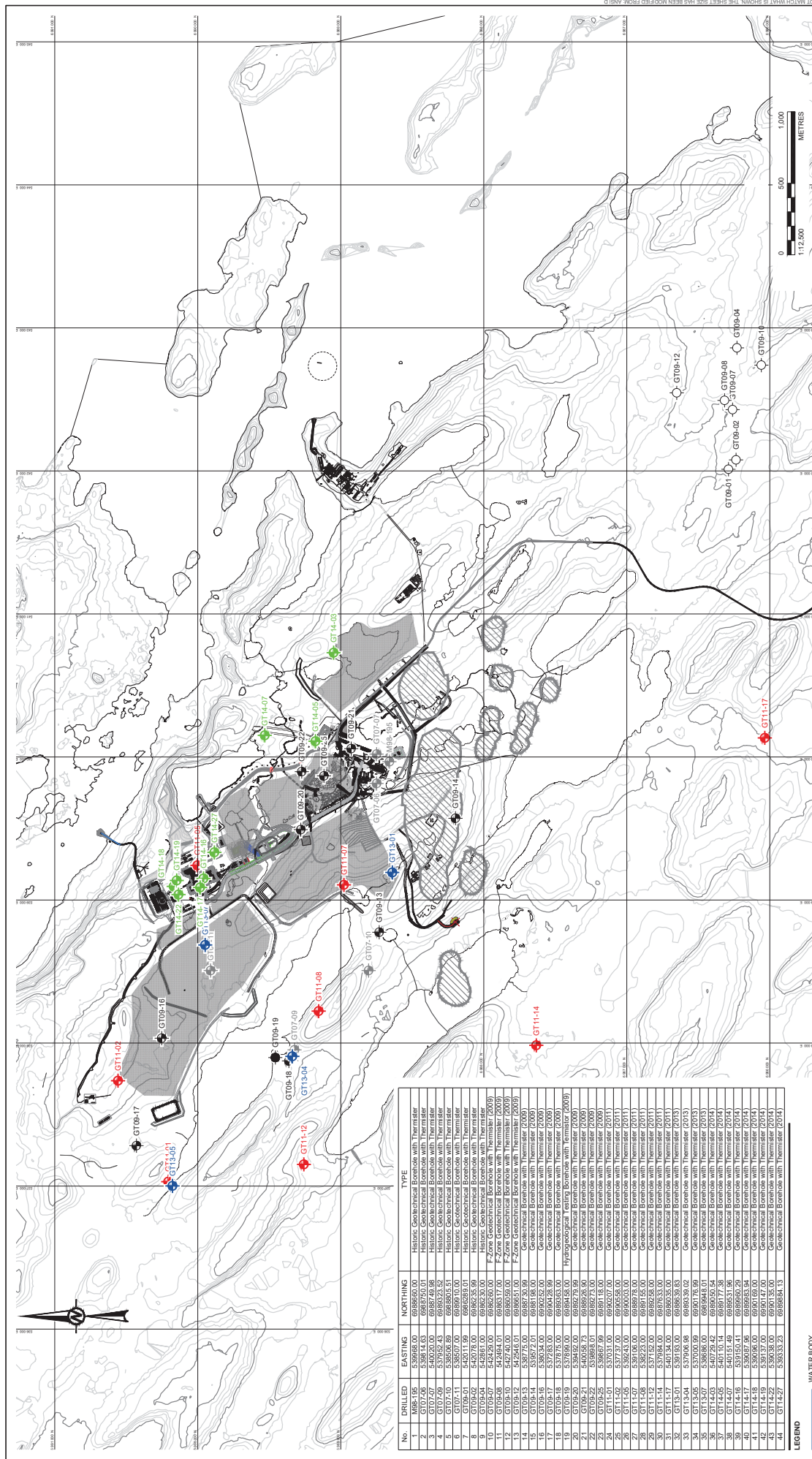


APPENDIX C

Instrumentation



No.	DRILLED	EASTING	NORTHING	TYPE
1	M08-105	53984.00	69886.00	Historic Geotechnical Borehole with Thermistor
2	G107-06	53981.43	69875.01	Historic Geotechnical Borehole with Thermistor
3	G107-06	53981.43	69875.01	Historic Geotechnical Borehole with Thermistor
4	G107-06	53981.43	69875.01	Historic Geotechnical Borehole with Thermistor
5	G107-10	53985.89	69890.51	Historic Geotechnical Borehole with Thermistor
6	G107-10	53985.89	69890.51	Historic Geotechnical Borehole with Thermistor
7	G107-10	53985.89	69890.51	Historic Geotechnical Borehole with Thermistor
8	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
9	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
10	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
11	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
12	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
13	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
14	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
15	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
16	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
17	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
18	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
19	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
20	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
21	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
22	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
23	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
24	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
25	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
26	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
27	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
28	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
29	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
30	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
31	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
32	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
33	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
34	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
35	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
36	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
37	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
38	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
39	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
40	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
41	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
42	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
43	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor
44	G108-02	54078.00	69882.35	Historic Geotechnical Borehole with Thermistor

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)

CLIENT
AGNICO EAGLE MINES LTD.

PROJECT
MELIADINE GOLD PROJECT

CONSULTANT
YYY-MMD-2018-02-14

DESIGNED
ACI

PREPARED
AD

REVIEWED
FE

APPROVED
ACI

TITLE
LOCATION OF BOREHOLES WITH THERMISTORS

PROJECT NO.
18105719

PHASE/DOC#
3000/002

REV.
0

FIGURE
C-1

NOTES

1. ALL UNITS ARE IN METRES UNLESS OTHERWISE IS NOTED.

2. CONTOUR INTERVAL IS 20M.

3. CONTOUR INTERVAL EVERY 2M.

REFERENCE

1. MELIADINE PROJECT: ARRANGEMENT PROVIDED BY MANUEL ARPEPENTAGE, AUGUST 22, 2016.

2. FILE NAME: SK - MELIADINE GENERAL DWG

3. SITE INFRASTRUCTURE PROVIDED BY AGNICO EAGLE MINES, 20 FEBRUARY, 2018.

4. FILE NAME: 65-000-210-2042_1R2.dwg