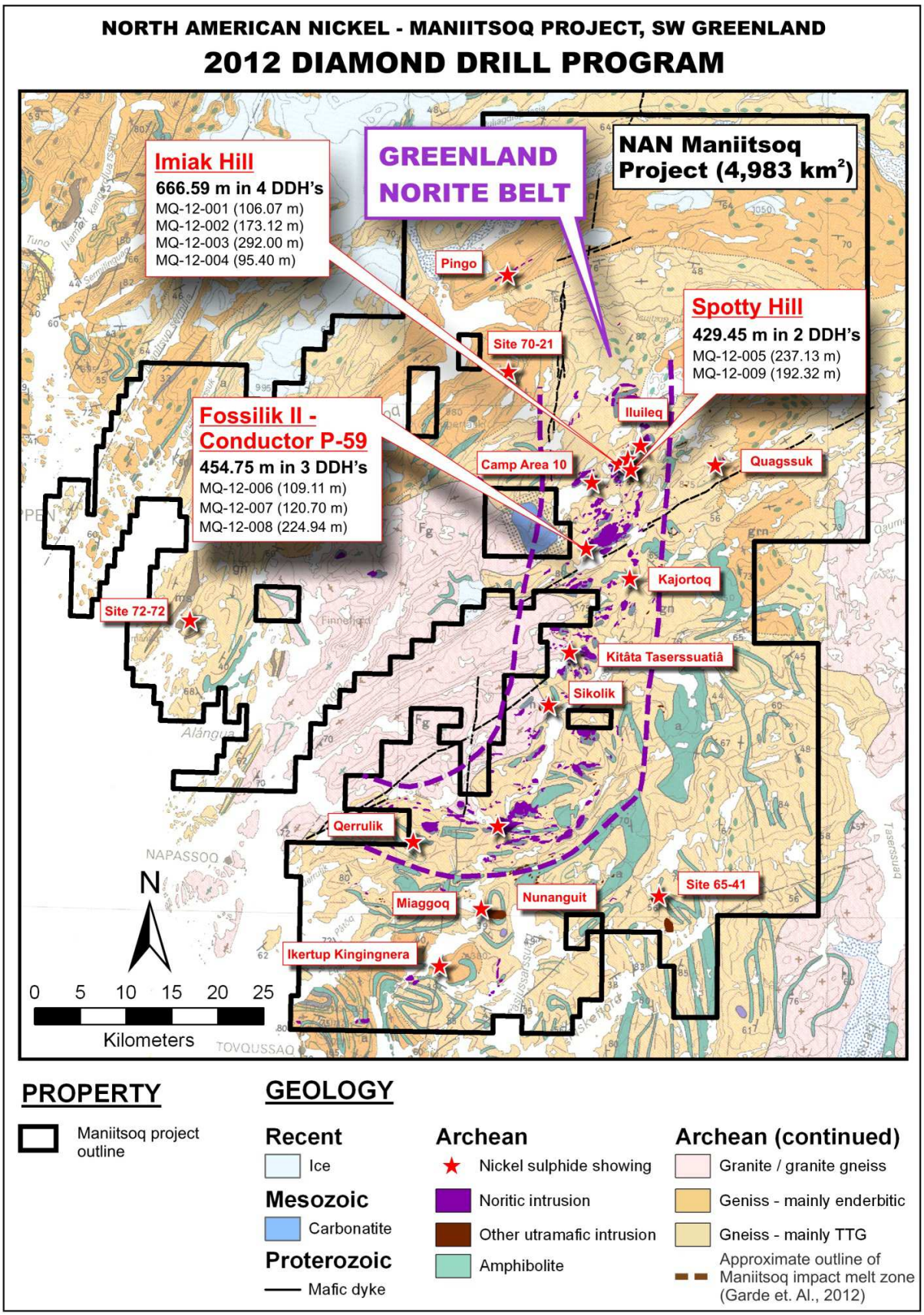

Figure 1: Sites drilled in NAN's 2012 drill program.

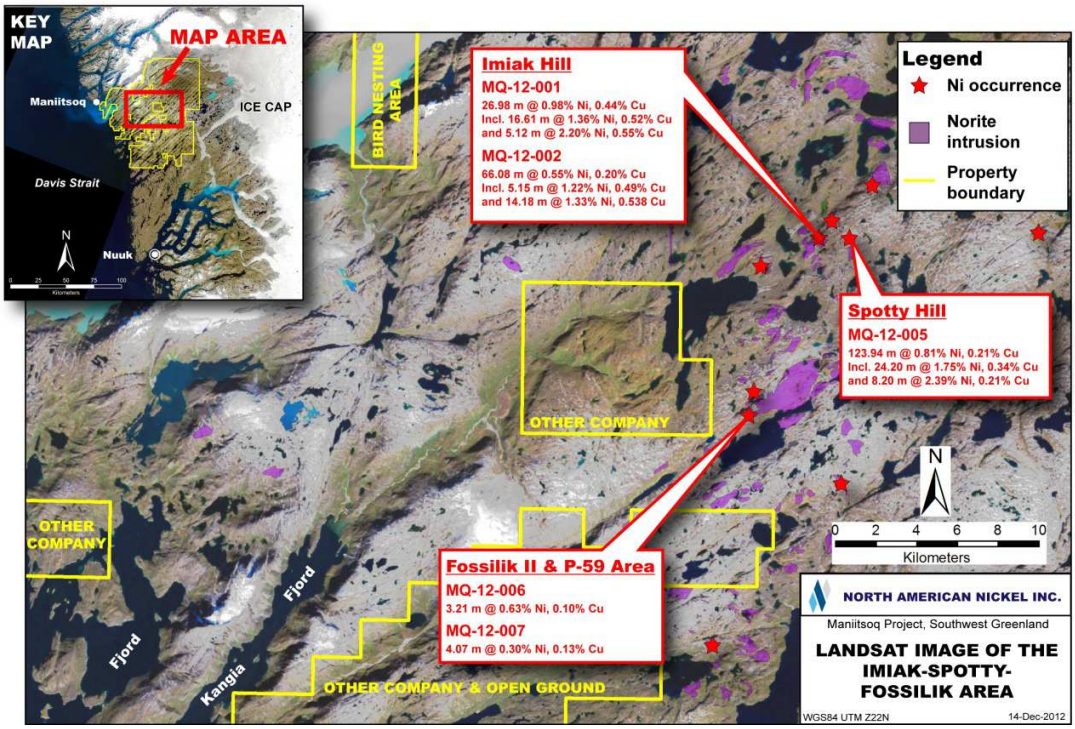

Figure 2: Landsat image of the Imiak Hill, Spotty Hill and Fossilik II area.

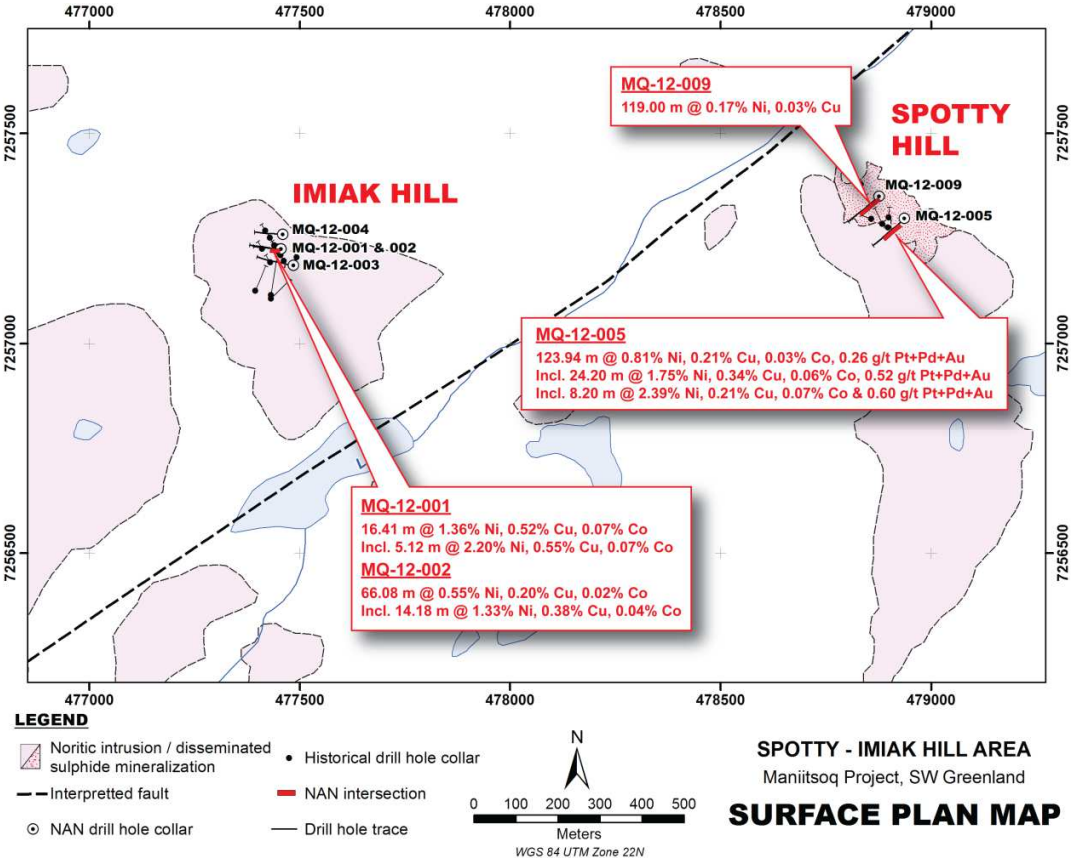

Figure 3: Imiak-Spotty Hill surface plan map. Drill hole traces are projected vertically to surface.

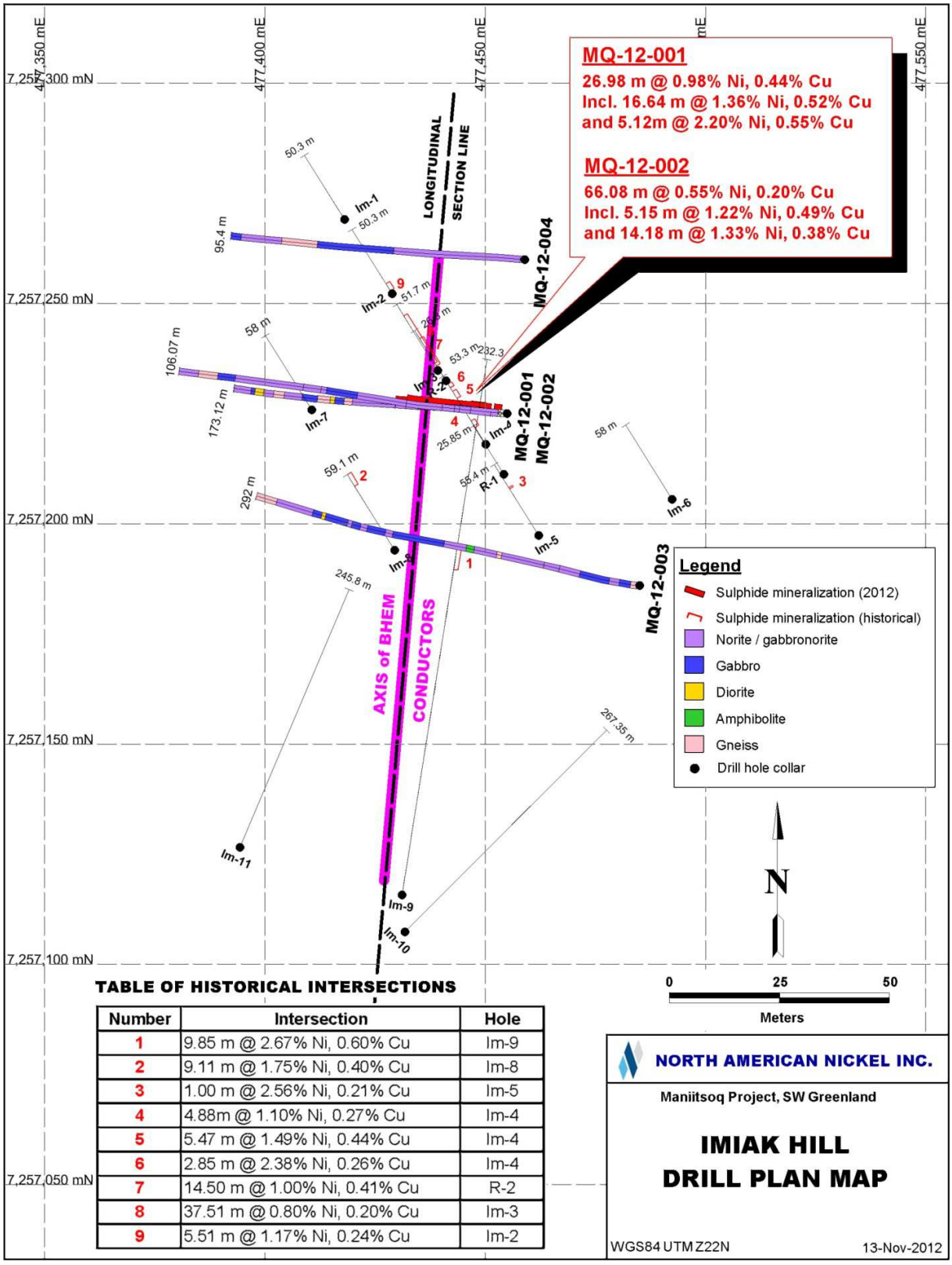

TABLE OF HISTORICAL INTERSECTIONS

Number	Intersection	Hole
1	9.85 m @ 2.67% Ni, 0.60% Cu	Im-9
2	9.11 m @ 1.75% Ni, 0.40% Cu	Im-8
3	1.00 m @ 2.56% Ni, 0.21% Cu	Im-5
4	4.88m @ 1.10% Ni, 0.27% Cu	Im-4
5	5.47 m @ 1.49% Ni, 0.44% Cu	Im-4
6	2.85 m @ 2.38% Ni, 0.26% Cu	Im-4
7	14.50 m @ 1.00% Ni, 0.41% Cu	R-2
8	37.51 m @ 0.80% Ni, 0.20% Cu	Im-3
9	5.51 m @ 1.17% Ni, 0.24% Cu	Im-2

Figure 4: Imiak Hill drill plan map. NAN holes are coloured according to lithology and historical holes are shown as thin black lines.

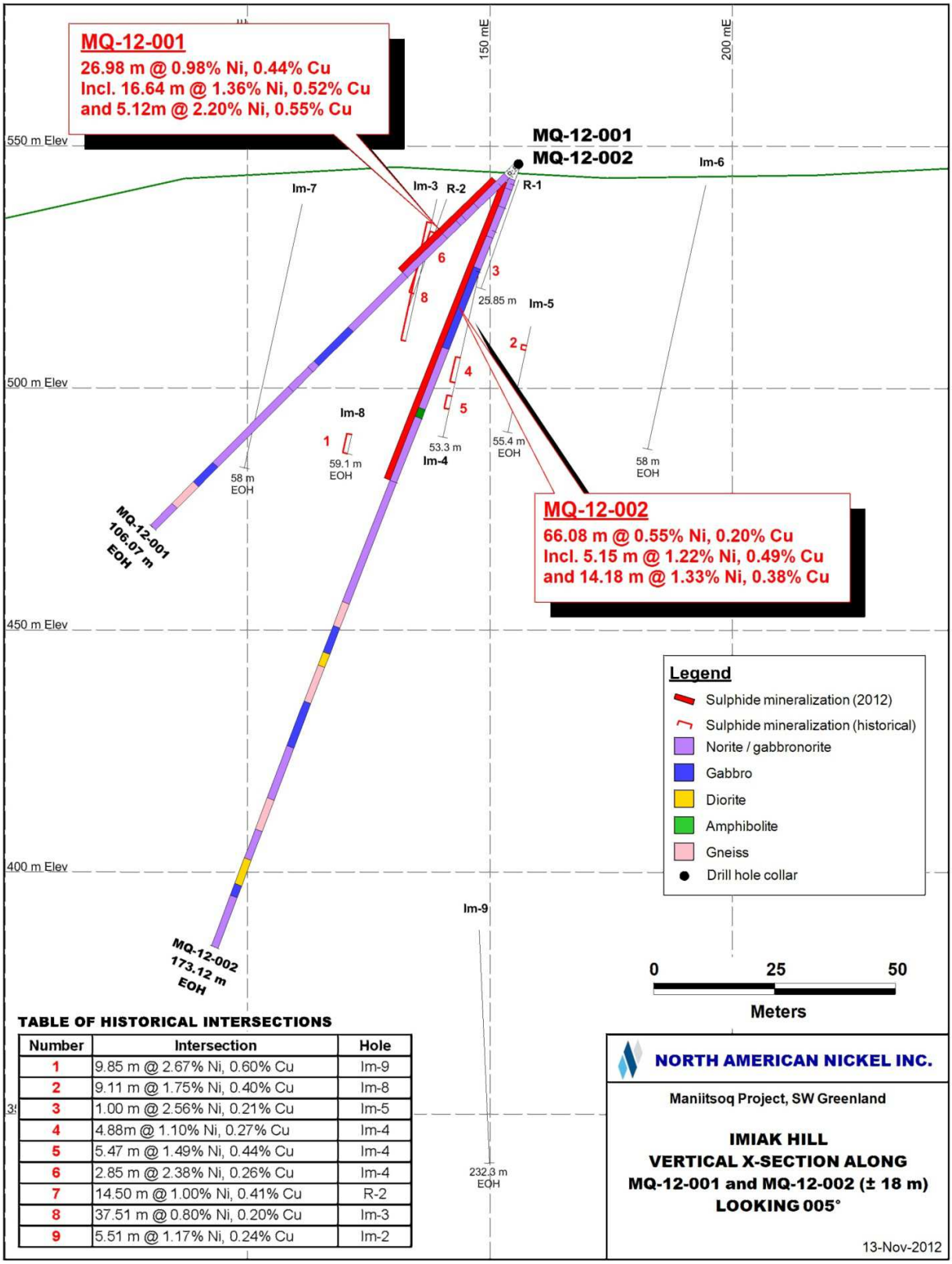

TABLE OF HISTORICAL INTERSECTIONS

Number	Intersection	Hole
1	9.85 m @ 2.67% Ni, 0.60% Cu	Im-9
2	9.11 m @ 1.75% Ni, 0.40% Cu	Im-8
3	1.00 m @ 2.56% Ni, 0.21% Cu	Im-5
4	4.88m @ 1.10% Ni, 0.27% Cu	Im-4
5	5.47 m @ 1.49% Ni, 0.44% Cu	Im-4
6	2.85 m @ 2.38% Ni, 0.26% Cu	Im-4
7	14.50 m @ 1.00% Ni, 0.41% Cu	R-2
8	37.51 m @ 0.80% Ni, 0.20% Cu	Im-3
9	5.51 m @ 1.17% Ni, 0.24% Cu	Im-2

Figure 5: Vertical cross section through holes MQ-12-001 and 002 looking north.

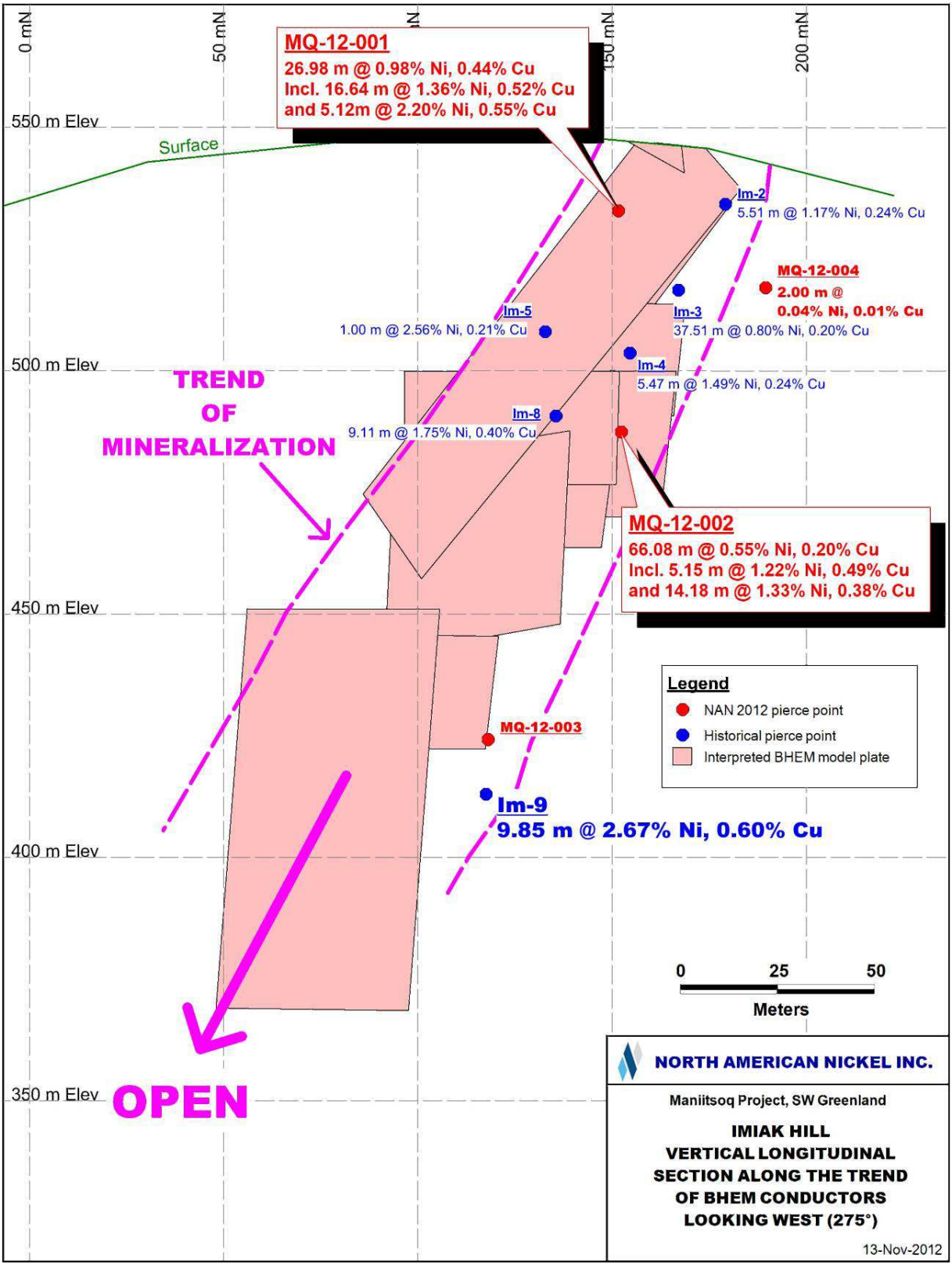

Figure 6: Longitudinal section along Imiak Hill conductor trend looking west. Note intersection lengths are core lengths, not true width.

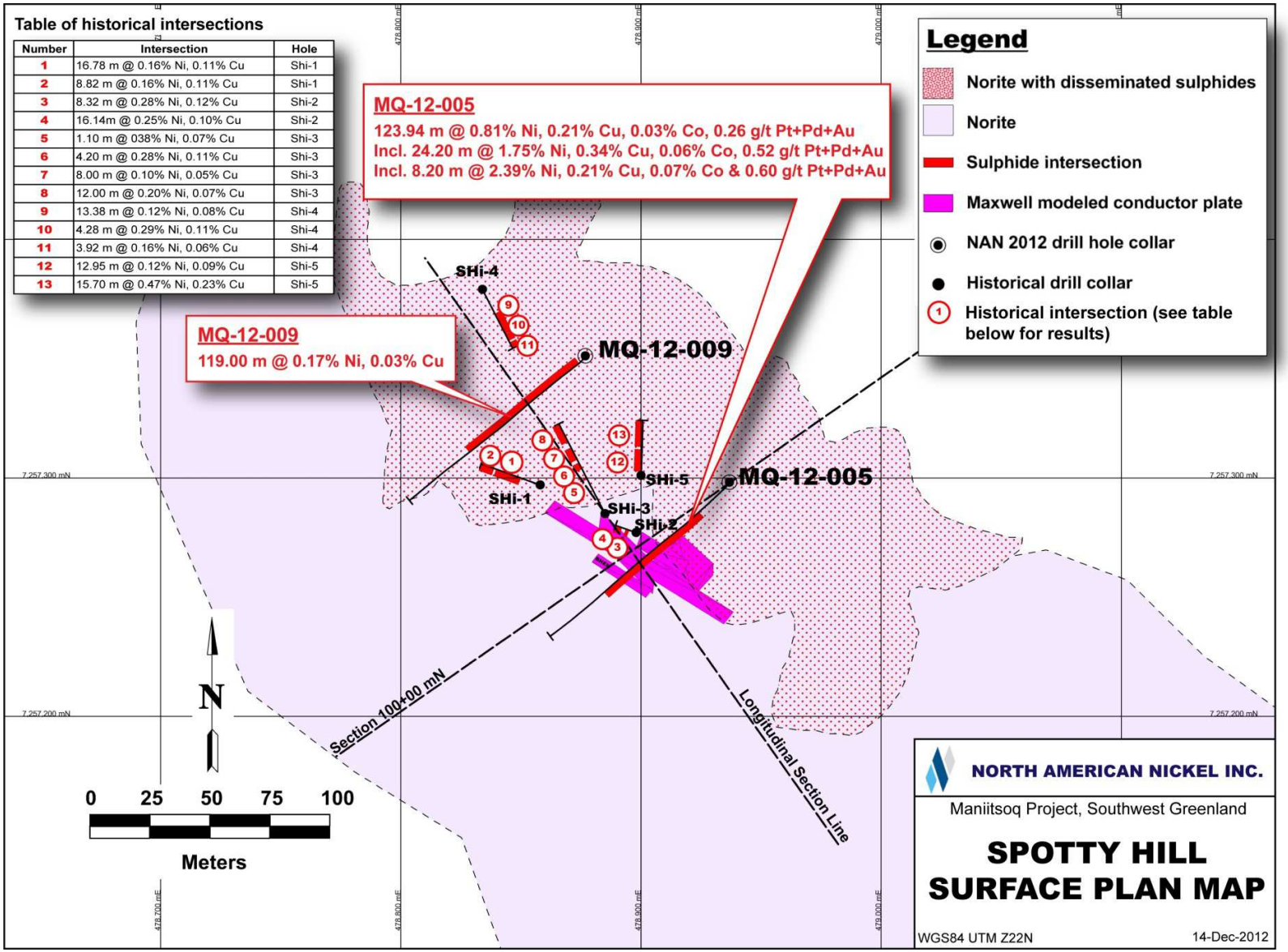

Figure 7: Surface plan map of Spotty Hill. Maxwell model conductor plates are projected to surface.

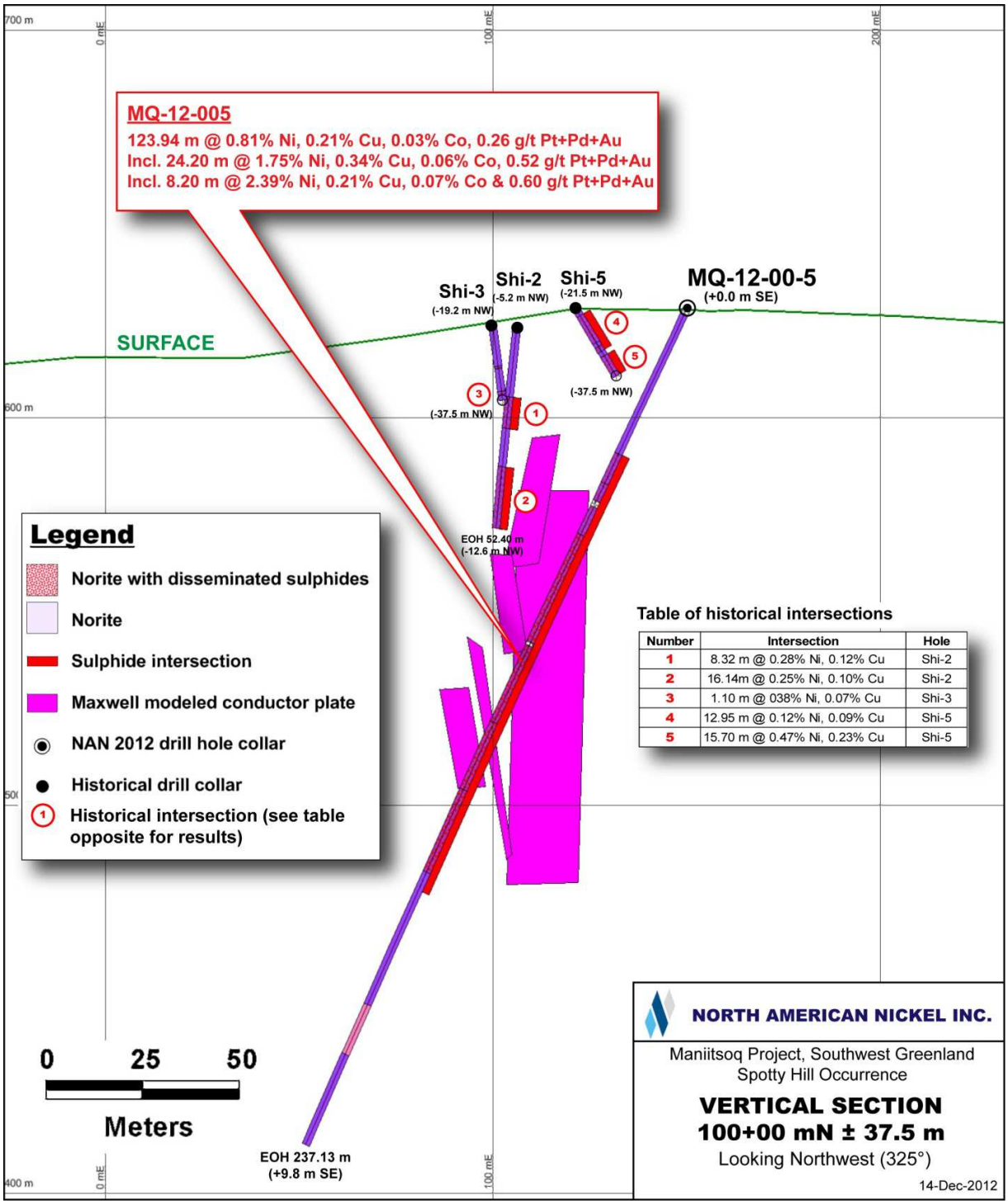

Figure 8: Cross section through Spotty Hill hole MQ-12-005 showing mineralized intervals and Maxwell modeled conductor plates projected onto the plane of the section.

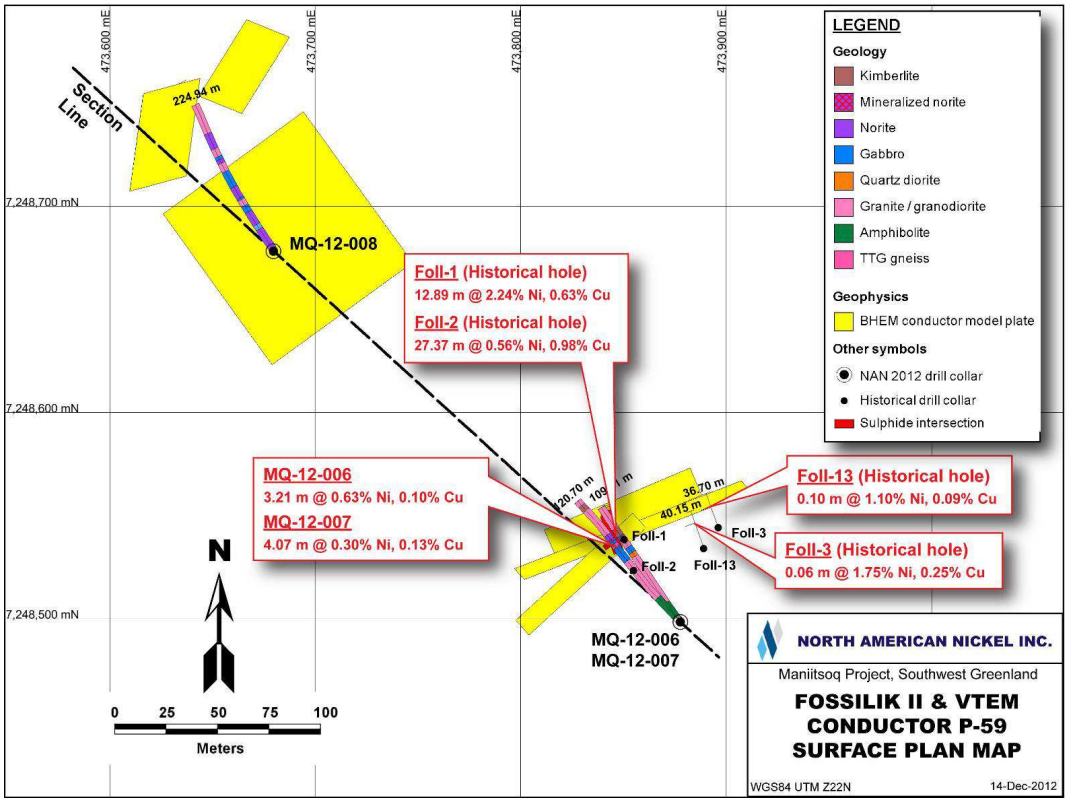

Figure 9: Surface plan map of the Fossilik II and VTEM conductor P-59 area. Note that yellow BHEM model conductor plates are projected vertically to surface.

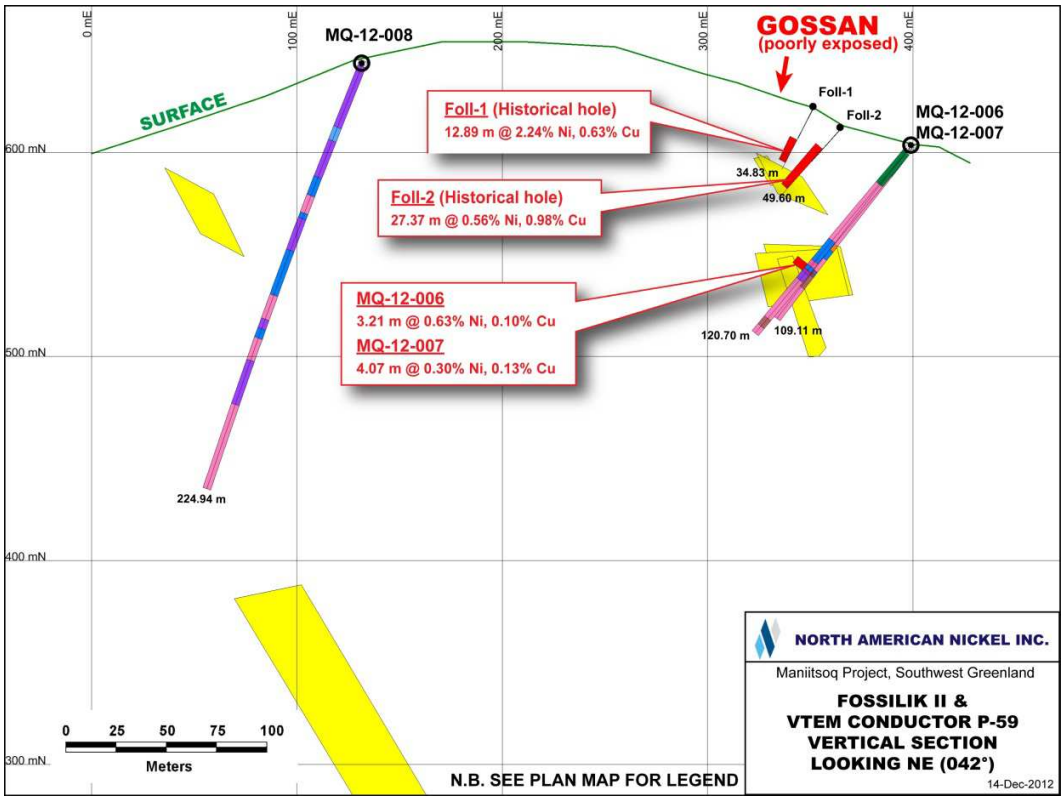

Figure 10: Vertical section through the Fossilik II occurrence and VTEM conductor P-59 looking northeast.