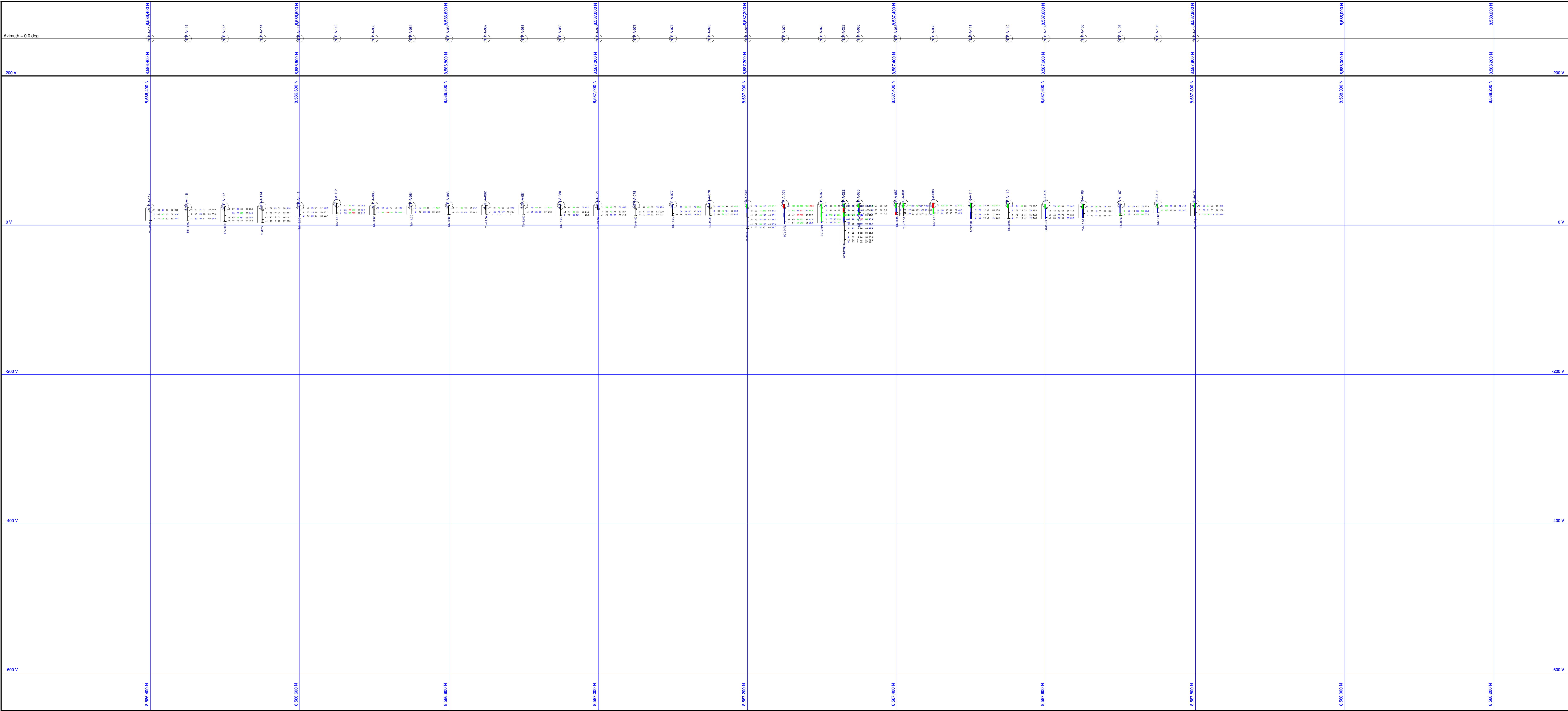




EXPLANATION

Downhole Au_ppb from Tbl_Drilling Assay Table_withresam

Color breaks for Au_ppb

1 - 2	0.00 - 50.00th percentile
2 - 4	50.00 - 80.00th percentile
4 - 7	80.00 - 95.00th percentile
7 - 18	95.00 - 100.00th percentile
18 - 79	95.00 - 100.00th percentile

Downhole Cu_ppm from Tbl_Drilling Assay Table_withresam

Color breaks for Cu_ppm

4 - 59	0.00 - 50.00th percentile
59 - 162	50.00 - 80.00th percentile
162 - 288	80.00 - 95.00th percentile
288 - 659	95.00 - 100.00th percentile

Downhole Pb_ppm from Tbl_Drilling Assay Table_withresam

Color breaks for Pb_ppm

3 - 19	0.00 - 50.00th percentile
19 - 34	50.00 - 80.00th percentile
34 - 77	80.00 - 95.00th percentile
77 - 323	95.00 - 100.00th percentile
323 - 1079	95.00 - 100.00th percentile

Downhole Zn_ppm from Tbl_Drilling Assay Table_withresam

Color breaks for Zn_ppm

6 - 96	0.00 - 50.00th percentile
96 - 155	50.00 - 80.00th percentile
155 - 270	80.00 - 95.00th percentile
270 - 975	95.00 - 100.00th percentile
975 - 1950	95.00 - 100.00th percentile

Downhole U_ppm from Tbl_Drilling Assay Table_withresam

Bar Graph (Astr)

0.210 - 5.070	0.00 - 50.00th percentile
5.070 - 7.730	50.00 - 80.00th percentile
7.730 - 12.200	80.00 - 95.00th percentile
12.200 - 25.550	95.00 - 100.00th percentile
25.550 - 38.900	95.00 - 100.00th percentile

Color breaks for U_ppm

Color breaks for U_ppm

0.210 - 5.070	0.00 - 50.00th percentile
5.070 - 7.730	50.00 - 80.00th percentile
7.730 - 12.200	80.00 - 95.00th percentile
12.200 - 25.550	95.00 - 100.00th percentile
25.550 - 38.900	95.00 - 100.00th percentile

Downhole Ni_ppm from Tbl_Drilling Assay Table_withresam

Color breaks for Ni_ppm

1 - 71	0.00 - 50.00th percentile
71 - 107	50.00 - 80.00th percentile
107 - 166	80.00 - 95.00th percentile
166 - 413	95.00 - 100.00th percentile
413 - 836	95.00 - 100.00th percentile

Downhole Co_ppm from Tbl_Drilling Assay Table_withresam

Color breaks for Co_ppm

0.6 - 29.0	0.00 - 50.00th percentile
29.0 - 48.7	50.00 - 80.00th percentile
48.7 - 47.3	80.00 - 95.00th percentile
47.3 - 10.1	95.00 - 100.00th percentile
10.1 - 1.1	95.00 - 100.00th percentile

Length: 2.00
Height: 800
Thickness: 50 (in each side)

Units are meters.

Scale 1:2,000

NT Resources
NT RESOURCES

Acacia Project

Drill Hole Assays (U,Au,Cu,Pb,Zn,Co)

NS section 734150mE

NT
File: February 16, 2012 09:29:05
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