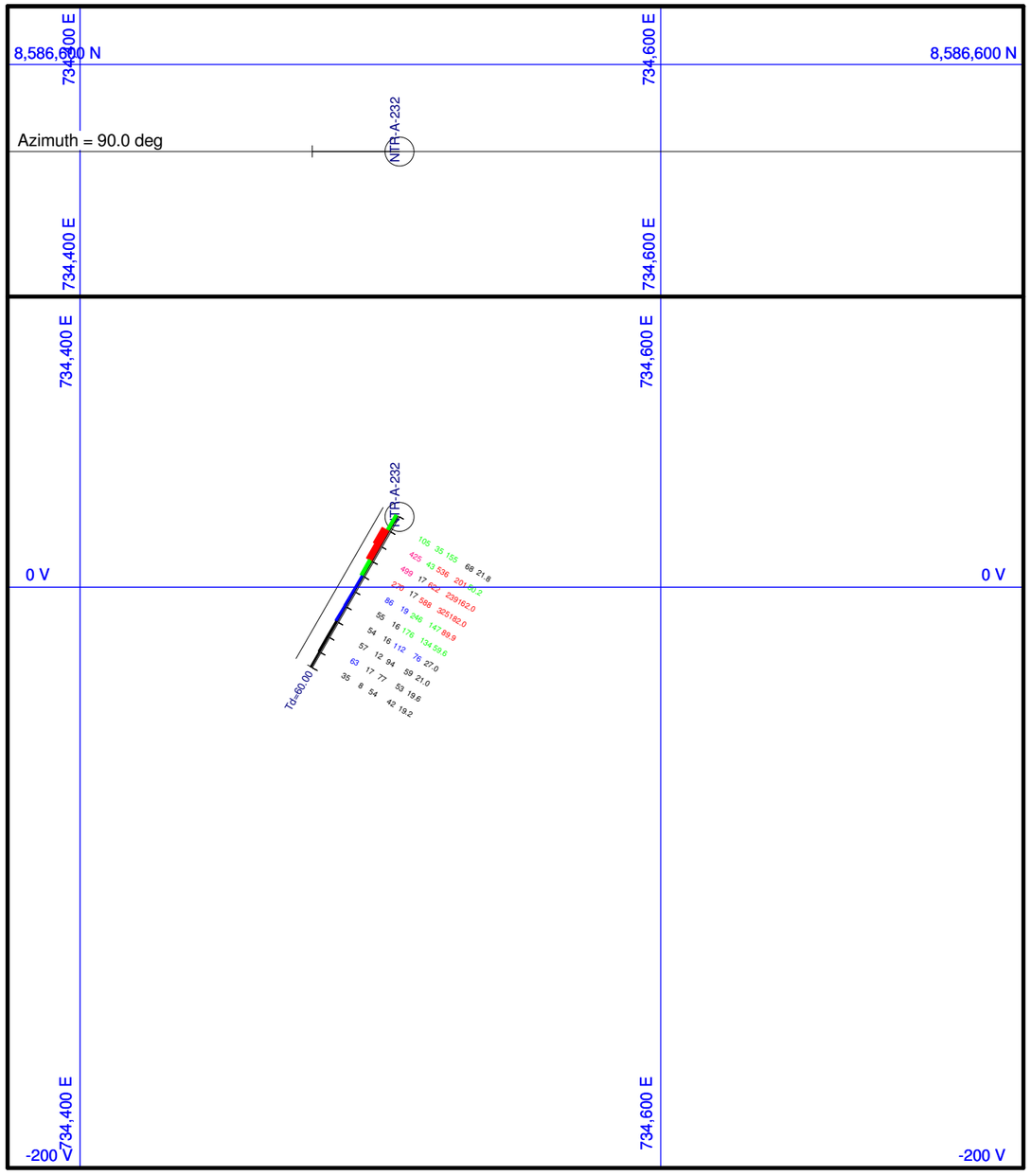

EXPLANATION

Downhole Au_ppb from Tbl_Drilling Assay Table_withresampNTR30to54.

SECTION PLANE:
Origin X/Y/Z: 734,375 / 8,586,570 / -200
Azm/Inc: 90 / 90
Length: 350
Height: 300
Thickness: 50 (on each side)

Downhole Cu_ppm from Tbl_Drilling Assay Table_withresampNTR30to54.

Downhole Pb_ppm from Tbl_Drilling Assay Table_withresampNTR30to54.

Units are meters.

Downhole Zn_ppm from Tbl_Drilling Assay Table_withresampNTR30to54.

Downhole Ni_ppm from Tbl_Drilling Assay Table_withresampNTR30to54.

Downhole Co_ppm from Tbl_Drilling Assay Table_withresampNTR30to54.

Downhole U_ppm from Tbl_Drilling Assay Table_withresampNTR30to54.

0 M 30 60 90 120 150

0 Ft 80 160 240 320 400 480

Scale 1:2,000

NT Resources

NT RESOURCES

Acacia Project

Drill Hole Assays (U,Au,Cu,Pb,Zn,Co)
8586570mN

NTR
Tuesday, July 12, 2011 17:20:34
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