Datum = 0.0 deg

7,810,000 N | 7,810,200 N | 7,810,400 N | 7,810,600 N | 7,810,800 N | 7,811,000 N | 7,811,200 N

TDD03

300 V
200 V
100 V
0 V
-100 V
-200 V
-300 V
-400 V
-500 V

Td=735.40

EXPLANATION

Frank Linderman Gravity Models
Default Products

Frank Linderman Magnetic Models
Default Products

Newexco Air Magnetic Models
Default Products

Newexco Gravity Models
Default Products

Newexco Ground Magnetic Models
Default Products

Topography
Default Products

Drillhole Traces
Drill holes include hole entered/leave the section
Hole name plotted at collar
Hole name plotted at top of hole
Tip plotted at bottom of hole

Lithology
Pattern graph from 0 to 0 meters from drillhole trace.
RGB of pattern graph is constant.
Color Assets for LITH

Structure
Pattern graph from 0 to 0 meters from drillhole trace.
RGB of pattern graph is constant.
Color Assets for STRUC

Veining
Pattern graph from 0 to 0 meters from drillhole trace.
RGB of pattern graph is constant.
Color Assets for VTYPE

Alteration
Pattern graph from 0 to 0 meters from drillhole trace.
RGB of pattern graph is constant.
Color Assets for ATYPE

Regolith
Pattern graph from 0 to 0 meters from drillhole trace.
RGB of pattern graph is constant.
Color Assets for REGO

Mineralisation Texture

Gold (ppb)
Color Assets for Au_ppb

Copper (ppm)
Color Assets for Cu

Nickel (ppm)
Color Assets for Ni

Zinc (ppm)
Color Assets for Zn

Magnetic Susceptibility
Line Graph (SUS)

Structure Angle
Measure and hole attitude

Specific Gravity.
Line Graph (SG)

SECTION PLANE
Grid: PCG 94 (Alt) / MGA94 - 53
Azimuth: 0 - 90
Width: 1m
Height: 1km
Thickness: 20 cm each side

Units are metres.

Scale 1:1,000

Tantbory Uranium Company
TENGRYSTONE

Blue Bush Project

Tennant Creek EL 24966
GDA94 Zone 53

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