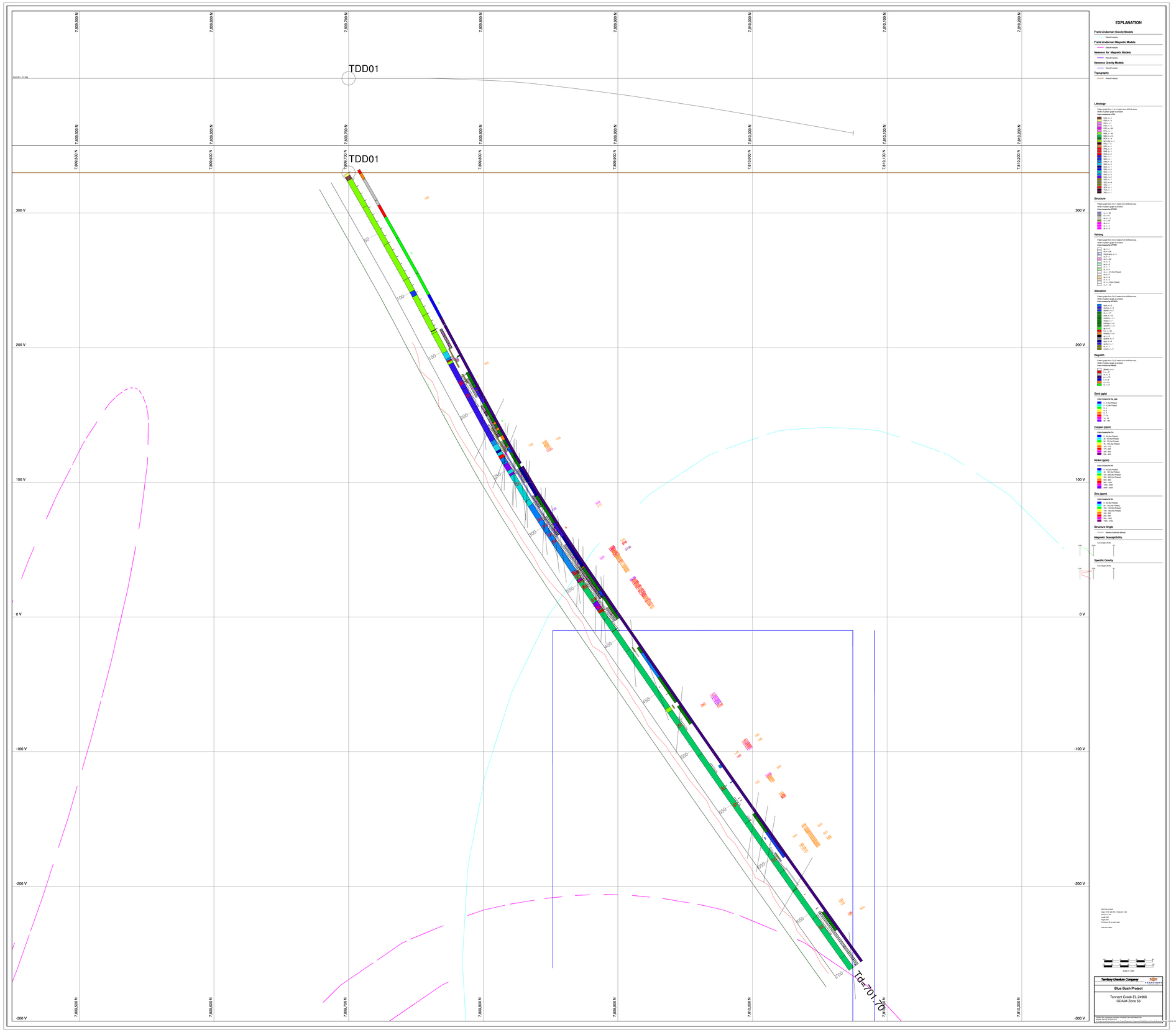

EXPLANATION

Frank Lindeman Gravity Models

Default Invisible

Frank Lindeman Magnetic Models

Default Invisible

Newsesco AV Magnetic Models

Default Invisible

Newsesco Gravity Models

Default Invisible

Topography

Default Invisible

Lithology

Pattern graph from -5 to 5 meters from drillhole trace.
Width of pattern graph is constant.
Color breaks for LITH:

- USF, n = 1
- PSA, n = 1
- PSB, n = 1
- PSD, n = 2
- PSC, n = 3
- PSH, n = 3
- SBH, n = 36
- SBC, n = 10
- SPR, n = 1
- PSG, n = 4
- PSV, n = 5
- VBC, n = 1
- PSE, n = 1
- SBA, n = 1
- SBV, n = 1
- SBK, n = 4
- SBD, n = 5
- VBD, n = 6
- SSG, n = 6
- SSH, n = 2
- SSV, n = 6
- SSK, n = 4
- VSC, n = 4
- VSD, n = 5
- KSI, n = 1
- KSE, n = 1
- TSI, n = 1

Structure

Pattern graph from 0 to 1 meters from drillhole trace.
Width of pattern graph is constant.
Color breaks for STRM:

- AL, n = 20
- BE, n = 1
- BI, n = 1
- IF, n = 17
- IN, n = 1
- IS, n = 1
- TA, n = 3

Veining

Pattern graph from 0 to 2 meters from drillhole trace.
Width of pattern graph is constant.
Color breaks for VEIN:

- AB, n = 1
- AC, n = 1
- AM (Not Plotted), n = 1
- AN, n = 1
- AS, n = 4
- AV, n = 2
- AX, n = 1
- AZ, n = 2
- BA, n = 2 (Not Plotted)
- BC, n = 1
- BE, n = 3
- BI, n = 4 (Not Plotted)
- BN, n = 12

Alteration

Pattern graph from 0 to 2 meters from drillhole trace.
Width of pattern graph is constant.
Color breaks for ALT:

- ABAS, n = 8
- ABHM, n = 3
- ABSI, n = 10
- AK, n = 47
- ANA, n = 10
- CHLO, n = 2
- HMAG, n = 2
- HMAT, n = 2
- HMHE, n = 1
- MA, n = 48
- Tempest, n = 5
- GEMS, n = 1
- gneiss, n = 1
- granite, n = 1
- gypsm, n = 1
- KAOL, n = 1
- KFEL, n = 2

Regolith

Pattern graph from 0 to 2 meters from drillhole trace.
Width of pattern graph is constant.
Color breaks for REGO:

- (Blank), n = 5
- CL, n = 1
- N, n = 4
- R, n = 73
- S, n = 1
- T, n = 1
- W, n = 6

Gold (ppb)

Color breaks for Au_ppb:

- -5 - 0 (Not Plotted)
- 0 - 5 (Not Plotted)
- 5 - 10
- 10 - 20
- 20 - 50
- 50 - 80
- 80 - 140

Copper (ppm)

Color breaks for Cu:

- -5 - 30 (Not Plotted)
- 30 - 70 (Not Plotted)
- 70 - 100 (Not Plotted)
- 100 - 150 (Not Plotted)
- 150 - 175
- 175 - 200
- 200 - 300
- 300 - 500

Nickel (ppm)

Color breaks for Ni:

- -5 - 50 (Not Plotted)
- 50 - 100 (Not Plotted)
- 100 - 300 (Not Plotted)
- 300 - 500 (Not Plotted)
- 500 - 700
- 700 - 1000
- 1000 - 1500
- 1500 - 2000

Zinc (ppm)

Color breaks for Zn:

- -5 - 50 (Not Plotted)
- 50 - 100 (Not Plotted)
- 100 - 150 (Not Plotted)
- 150 - 200 (Not Plotted)
- 200 - 300
- 300 - 500
- 500 - 1000
- 1000 - 2100

Structure Angle

Relative downhole altitude

Magnetic Susceptibility.

Line Graph (Mnt)

Specific Gravity

Line Graph (Mnt)

SECTION PLANE
Origin:7512 360 TN, 7,809,400 - 000
Azimuth: 000
Length: 800
Thickness: 10
Projection: 50 (or each side)

Units are meters.

Scale 1:1,000

Tanbay Uranium Company

Blue Bush Project

Tennant Creek EL 24366
GDA94 Zone 53

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