7,809,700 N | 7,809,800 N | 7,809,900 N | 7,810,000 N | 7,810,100 N

Azimuth = 0.0 deg

TDD02

TDD02

300 V

200 V

100 V

0 V

Td=324.70

EXPLANATION

Frank Lindeman Gravity Models
Default Analytic

Frank Lindeman Magnetic Models
Default Analytic

Newexco Air Magnetic Models
Default Analytic

Newexco Gravity Models
Default Analytic

Newexco Ground Magnetic Models
Default Analytic

Topography
Default Analytic

Magnetic Model
Data from SAF file: G:\Project Area Data\Tennant Creek Project\Geo Compilation\EL24966\Processed\Mike_Inversion\BB5_Inmodel_GDA94v32_agm32.saf
Default Analytic

Drillhole Traces
Each hole is labelled at the entry/collar/base the section.
Drillhole traces are smoothed.
Drillhole traces are coloured by:
Y-position at bottom of hole

Lithology
Pattern graph from -2 to 2 metres from drillhole trace.
Width of pattern graph is constant.
Width of pattern graph is:
Constant Width
CLAY, m = 1
FEELL m = 1
FEMAG, m = 1
FEMG, m = 1
FEMG, m = 50
GABB, m = 50
GABL, m = 50
HEMG, m = 1
HEMG, m = 1
HEMG, m = 1
HEMT, m = 1
HEMT, m = 1
HEMT