Line: 1000

- dB/dt Z (pV/Am^4)
- App. Resistivity (ohm-m)
- TMI
- Misfit
- Elevation (metres)
- Distance (metres)
- UTM Easting (metres)
Line: 1070
Line: 1080
Line: 1270
Line: 1370

- Elevation (metres)
- Distance (metres)
- dB/dt Z (pV/Am^4)
- App. Resistivity (ohm-m)
- Misfit
- TMI
- PLM
- CVG

[Graph showing various parameters along the line number 1370]
Line: 1420
Line: 1430

Elevation (metres)

Distance (metres)

App. Resistivity (ohm-m)

U MT Easting (metres)

dB/dt Z (pV/Am^4)

TMI

Misfit

PLM

CVG
Line: 1560
Line: 1620
Line: 1780
Line: 1860

The diagram shows various geological and geophysical data along a line 1860. The x-axis represents UTM Easting (metres), and the y-axis represents elevation (metres). The data includes:

- **Elevation (metres)**: Ranges from 250 to 5500.
- **Distance (metres)**: Ranges from 0 to 10000.
- **dB/dt Z (pV/Am^4)**: Values from 5.0 to 30.0.
- **App. Resistivity (ohm-m)**: Values from 0 to 50.0.
- **TMI**: Values from 538000 to 548000.
- **PLM**: Values from 0.2 to 0.4.
- **CVG**: Values from -0.4 to 0.4.
- **Misfit**: Values from 0 to 4.

The data is plotted using different colors and lines to represent various geological or geophysical properties.
Line: 1900

- dB/dt Z (pV/Am^4)
- TMI
- Misfit
- App. Resistivity (ohm-m)
- PLM
- CVG
- UTM Easting (metres)
- Elevation (metres)
Line: 1940
Line: 1990
Line: 2210
### Elevation (metres)

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### dB/dt Z (pV/Am^4)

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### App. Resistivity (ohm-m)

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### PLM

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### UTM Easting (metres)

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### App. Resistivity (ohm-m)

- Minimum: 5.0
- Maximum: 50.0
- Color Scale: 5.0 to 50.0
### dB/dt Z (pV/Am^4)

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### App. Resistivity (ohm-m)

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### Misfit

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### TMI

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### UTM Easting (metres)

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### Line: 2520