

UOD FLINTON 1

Borehole ID: bh000397

Total Depth (m): 2780.70

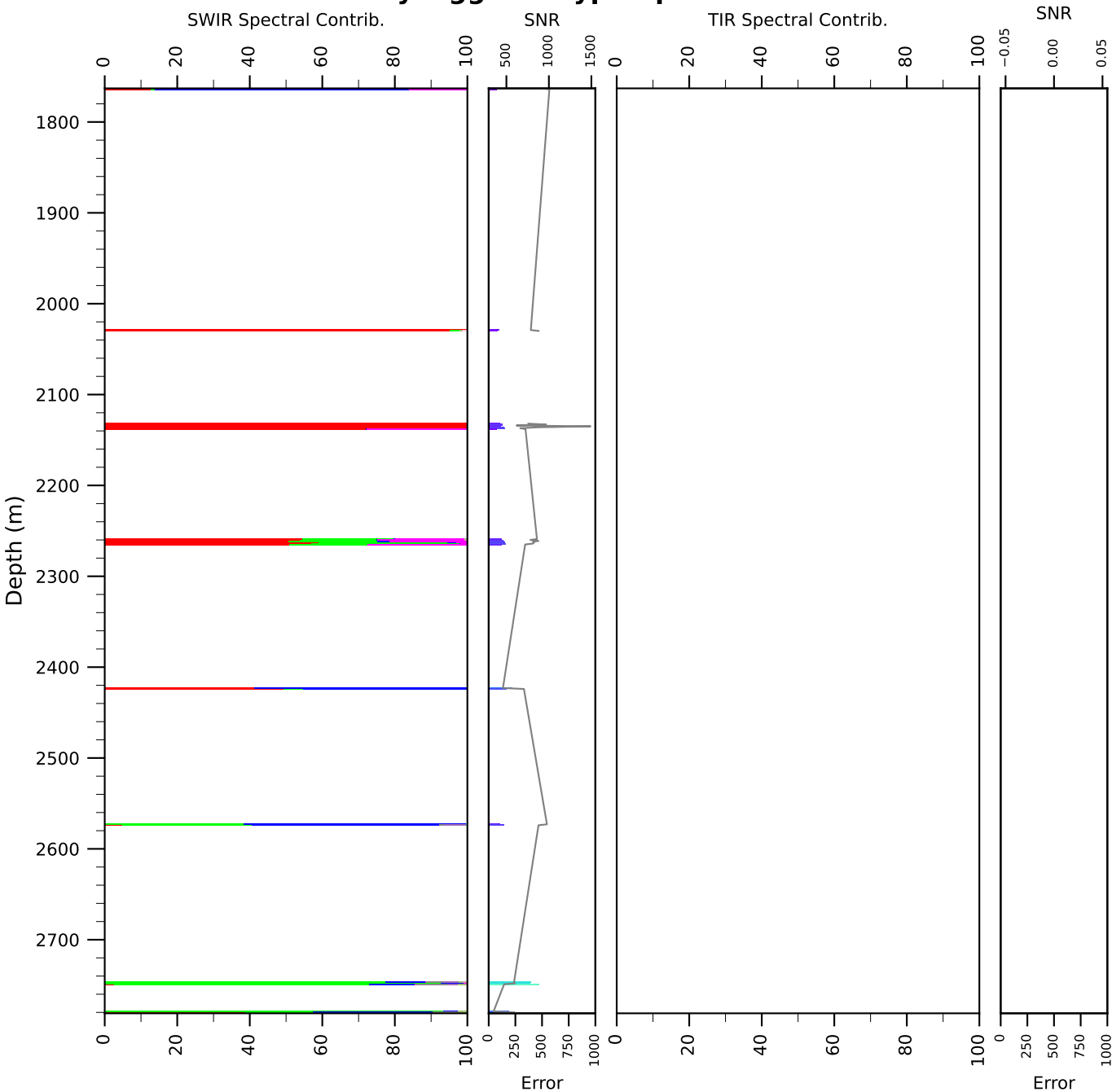
Drill type: <http://linked.data.gov.au/def/borehole-drilling-method/diamond-core>

Year Drilled: 1963-08-10 00:00:00

Longitude: 149.67

Latitude: -27.91

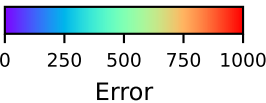
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

- | | | | |
|--|--|--|---|
| ■ Kaolins | ■ Chlorites | ■ Sulphates | ■ Tourmalines |
| ■ White Micas | ■ Invalid | ■ Epidotes | ■ Other AIOH |
| ■ Smectites | ■ Carbonates | | |

UOD FLINTON 1

Borehole ID: bh000397

Year Drilled: 1963-08-10 00:00:00

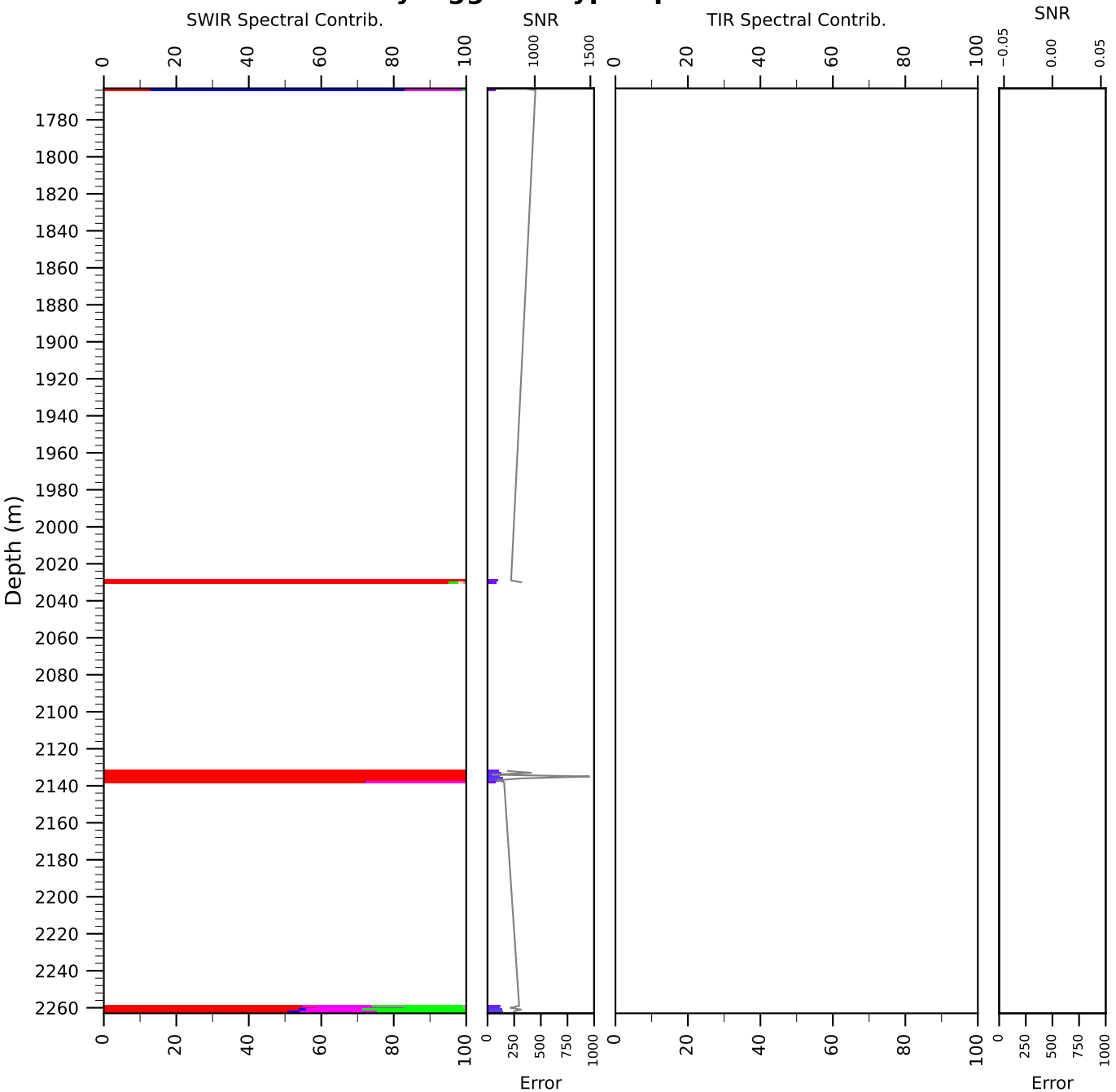
Longitude: 149.67

Total Depth (m): 2780.70

Latitude: -27.91

Drill type: <http://linked.data.gov.au/def/borehole-drilling-method/diamond-core>

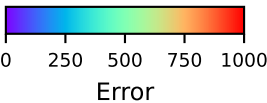
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

- | | | | |
|-----------|-------------|------------|------------|
| Kaolins | White Micas | Sulphates | Carbonates |
| Smectites | Epidotes | Other AlOH | Invalid |
| Chlorites | Tourmalines | | |

UOD FLINTON 1

Borehole ID: bh000397

Total Depth (m): 2780.70

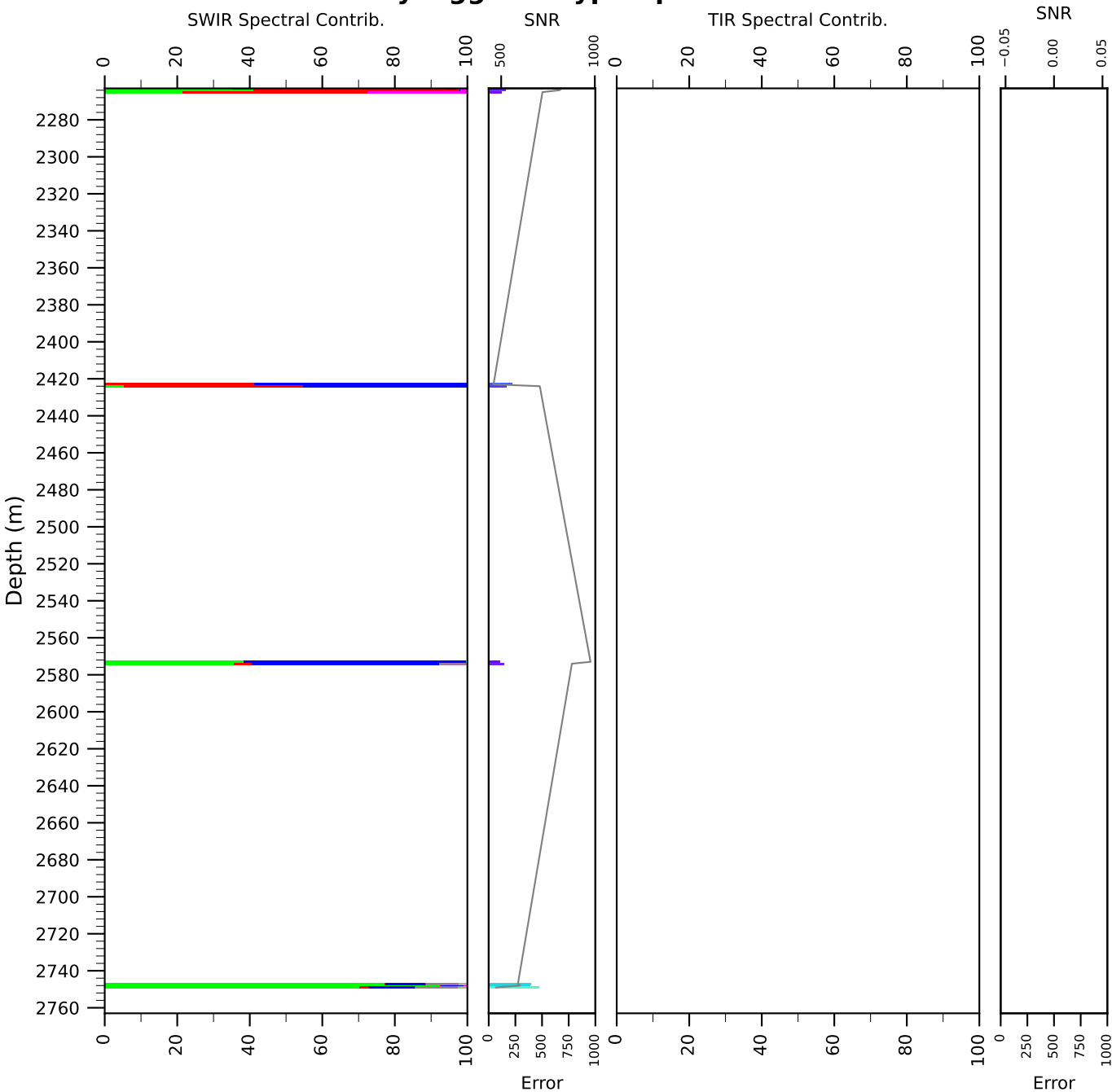
Drill type: <http://linked.data.gov.au/def/borehole-drilling-method/diamond-core>

Year Drilled: 1963-08-10 00:00:00

Longitude: 149.67

Latitude: -27.91

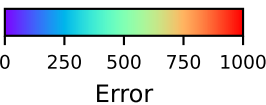
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

- | | | | |
|-------------|------------|-----------|-------------|
| White Micas | Chlorites | Sulphates | Other AlOH |
| Kaolins | Invalid | Epidotes | Tourmalines |
| Smectites | Carbonates | | |

UD FLINTON 1

Borehole ID: bh000397

Total Depth (m): 2780.70

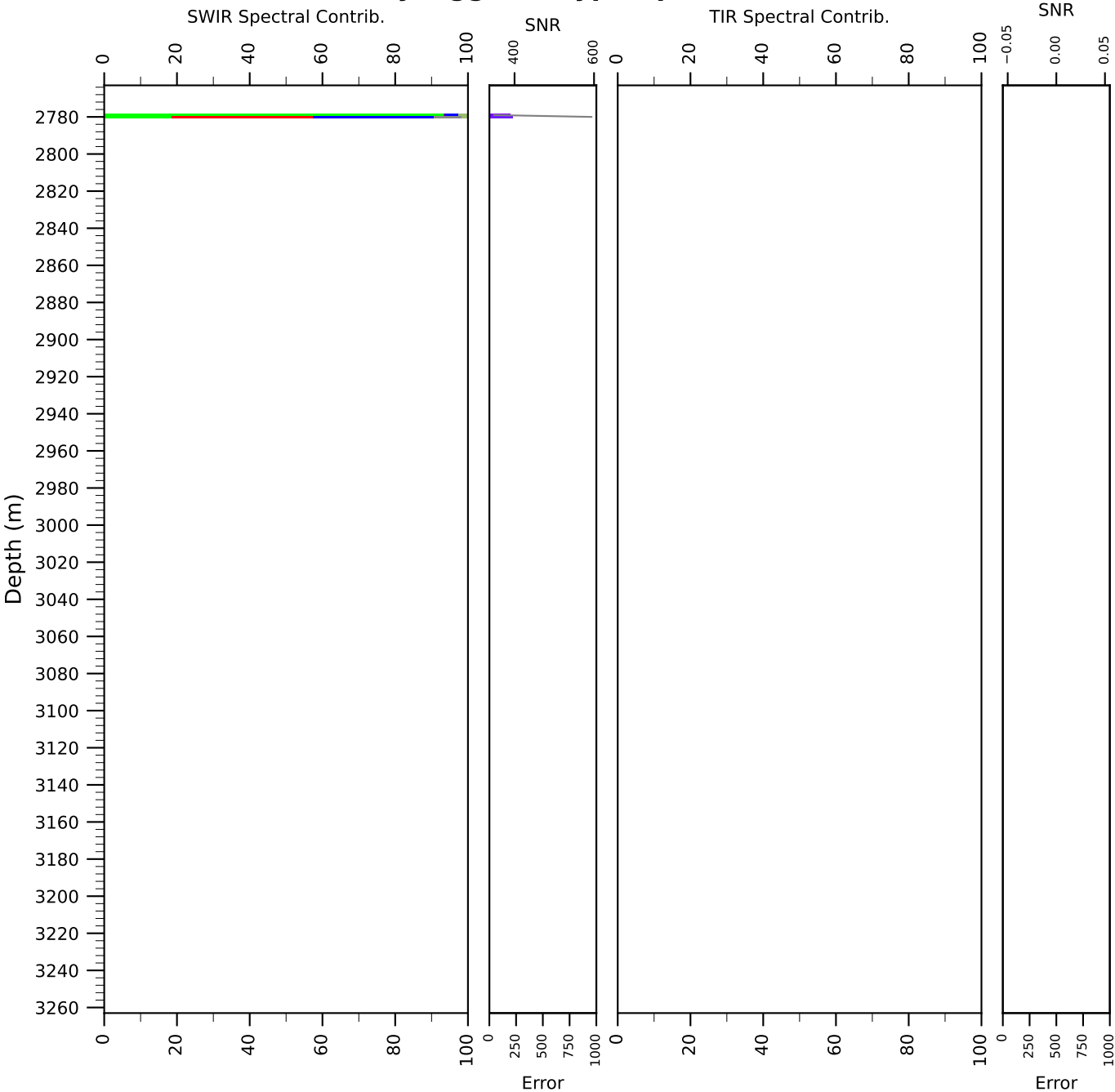
Drill type: <http://linked.data.gov.au/def/borehole-drilling-method/diamond-core>

Year Drilled: 1963-08-10 00:00:00

Longitude: 149.67

Latitude: -27.91

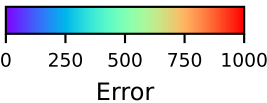
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

- | | | | |
|-------------|------------|-----------|-------------|
| White Micas | Invalid | Epidotes | Carbonates |
| Kaolins | Sulphates | Chlorites | Tourmalines |
| Smectites | Other AlOH | | |