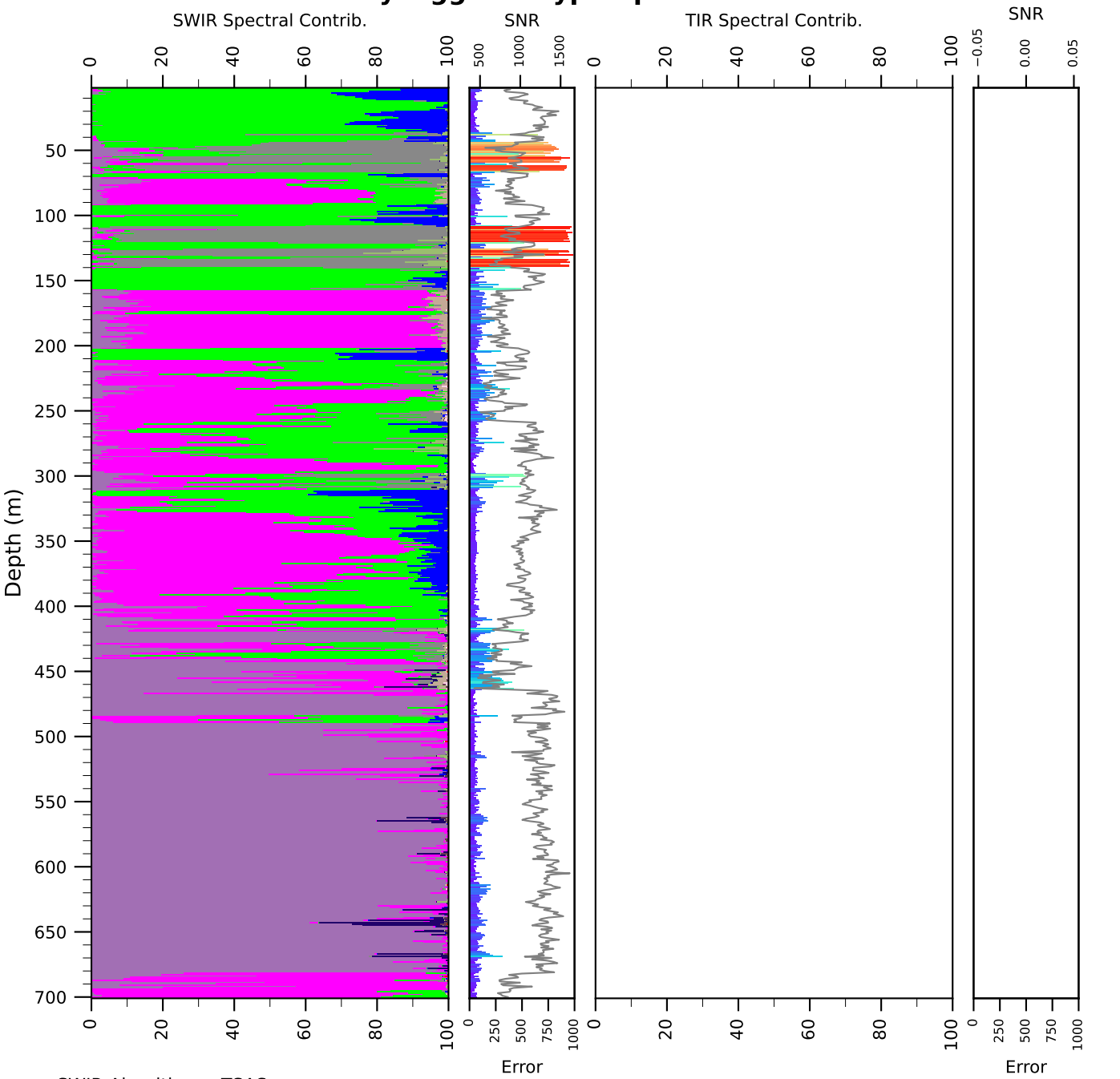


CHDDH102

Borehole ID: 7963293_CHDDH102
Total Depth (m): 700.40
Drill type: Diamond Drill

Longitude: 132.61
Latitude: -13.59

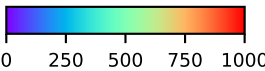
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



Error

Error

Error

HyLogger™ Spectral Groups

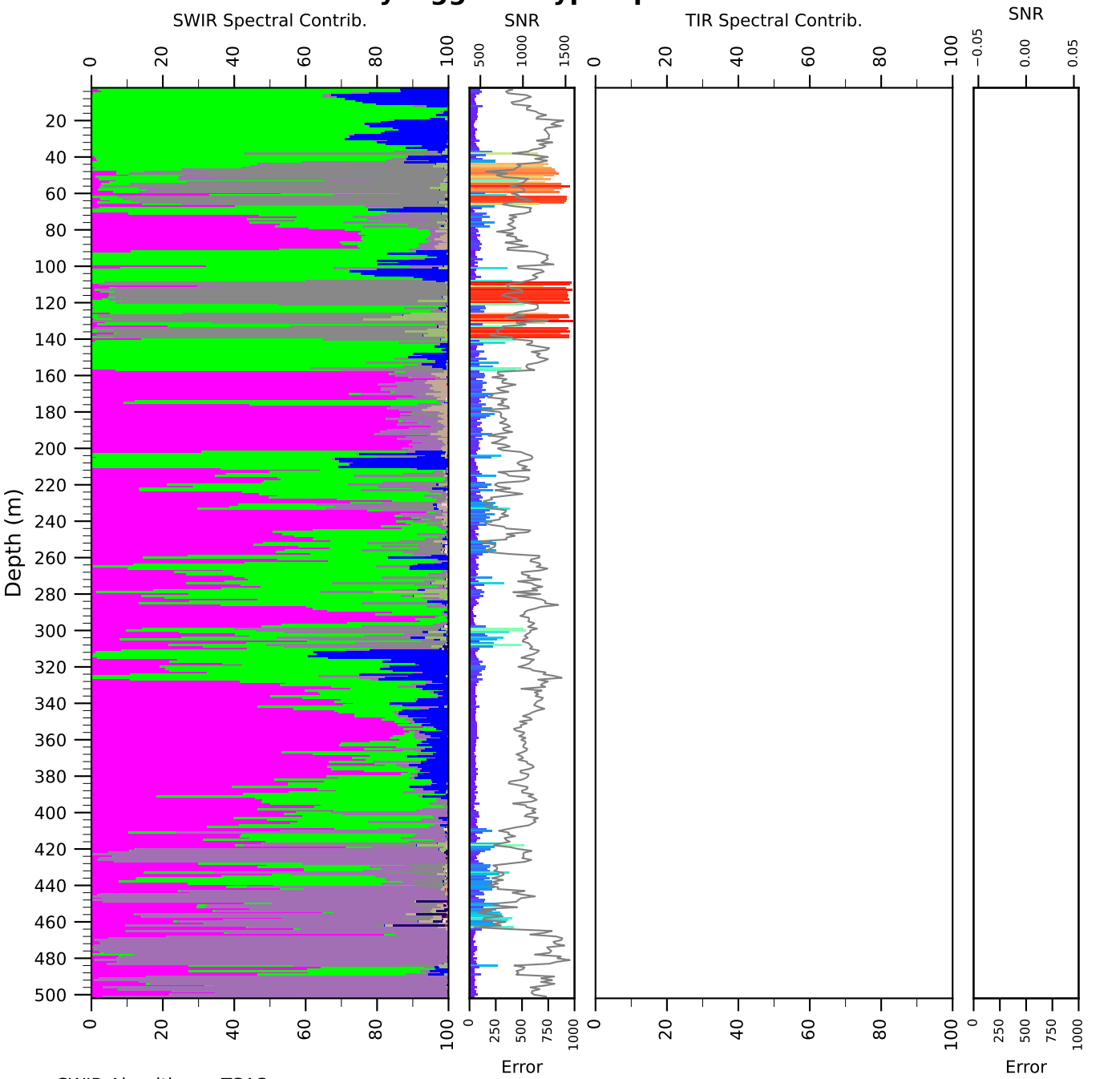
- | | | | |
|-------------|------------|-------------|-------------|
| Carbonates | Smectites | Amphiboles | Serpentines |
| Chlorites | Other MgOH | Tourmalines | Other AlOH |
| White Micas | Sulphates | Kaolins | Dark Micas |
| Invalid | Epidotes | | |

CHDDH102

Borehole ID: 7963293_CHDDH102
Total Depth (m): 700.40
Drill type: Diamond Drill

Longitude: 132.61
Latitude: -13.59

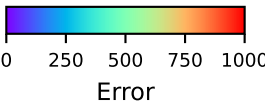
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

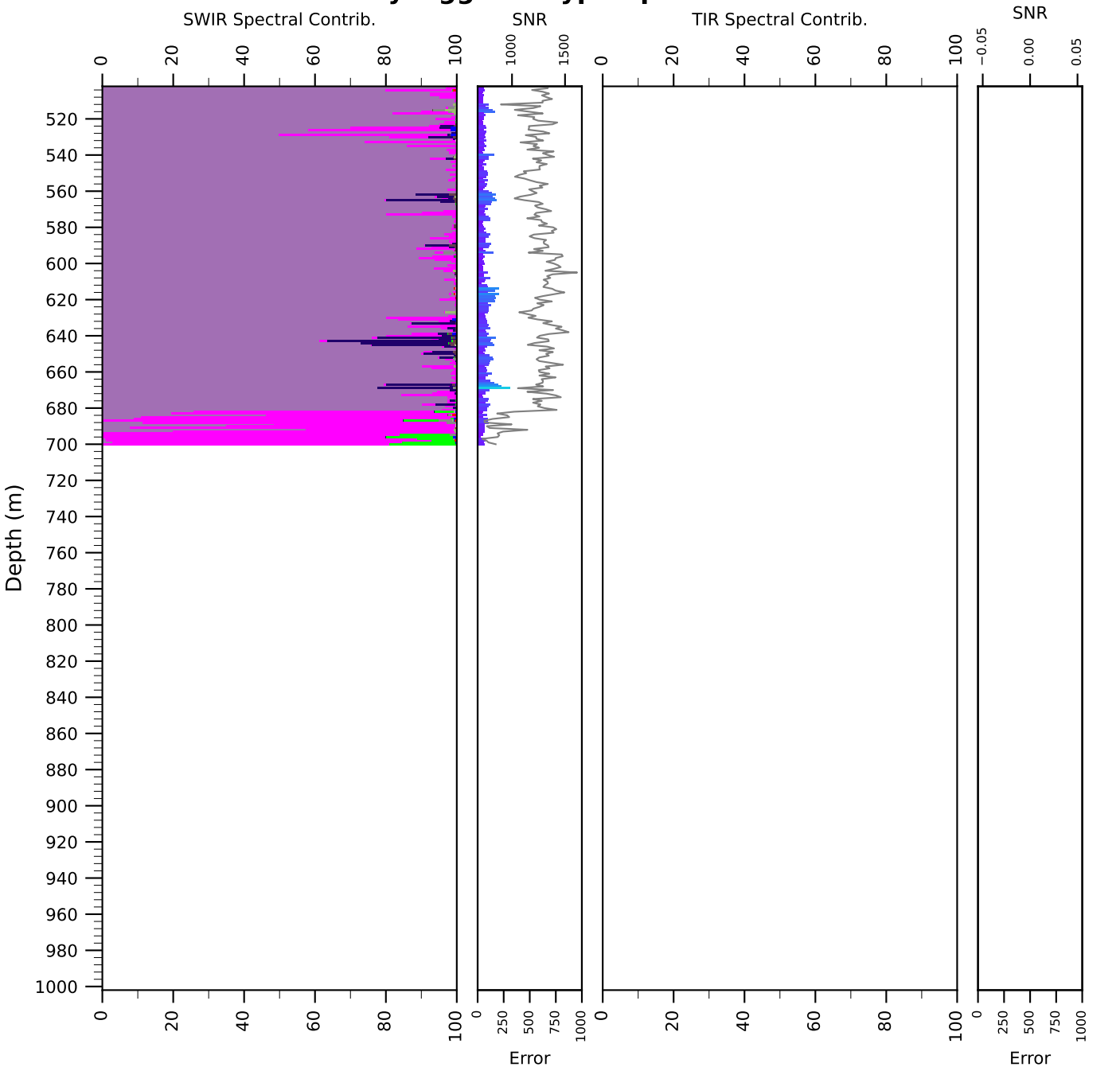
- | | | | |
|-------------|------------|-------------|-------------|
| Chlorites | Smectites | Tourmalines | Serpentines |
| White Micas | Sulphates | Kaolins | Other AlOH |
| Carbonates | Epidotes | Amphiboles | Dark Micas |
| Invalid | Other MgOH | | |

CHDDH102

Borehole ID: 7963293_CHDDH102
Total Depth (m): 700.40
Drill type: Diamond Drill

Longitude: 132.61
Latitude: -13.59

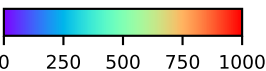
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm:

Signal to Noise Ratio (SNR): —



Error

- | | | | |
|--------------|------------|-------------|-------------|
| Carbonates | Amphiboles | Kaolins | Serpentines |
| Chlorites | Invalid | Tourmalines | Dark Miccas |
| Other MgOH | Sulphates | Epidotes | Other AIOH |
| White Miccas | Smectites | | |

HyLogger™ Spectral Groups