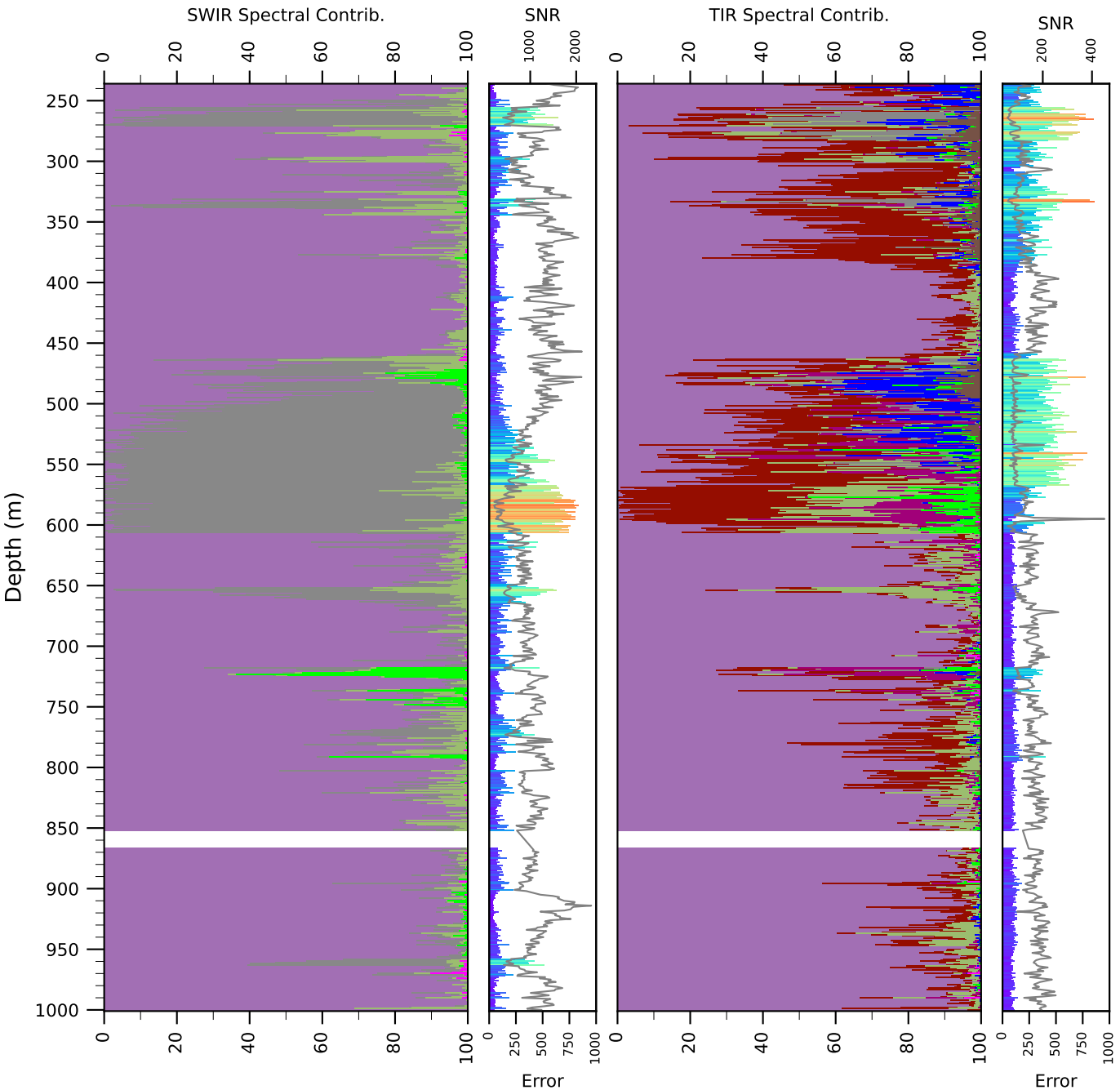


DD82CA1

Borehole ID: 906191 DD82CA1
Total Depth (m): 1000.30
Drill type: Diamond Drill

Longitude: 136.07
Latitude: -16.29

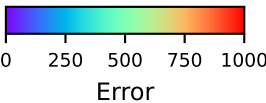
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: uTSAT

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

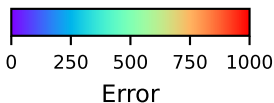
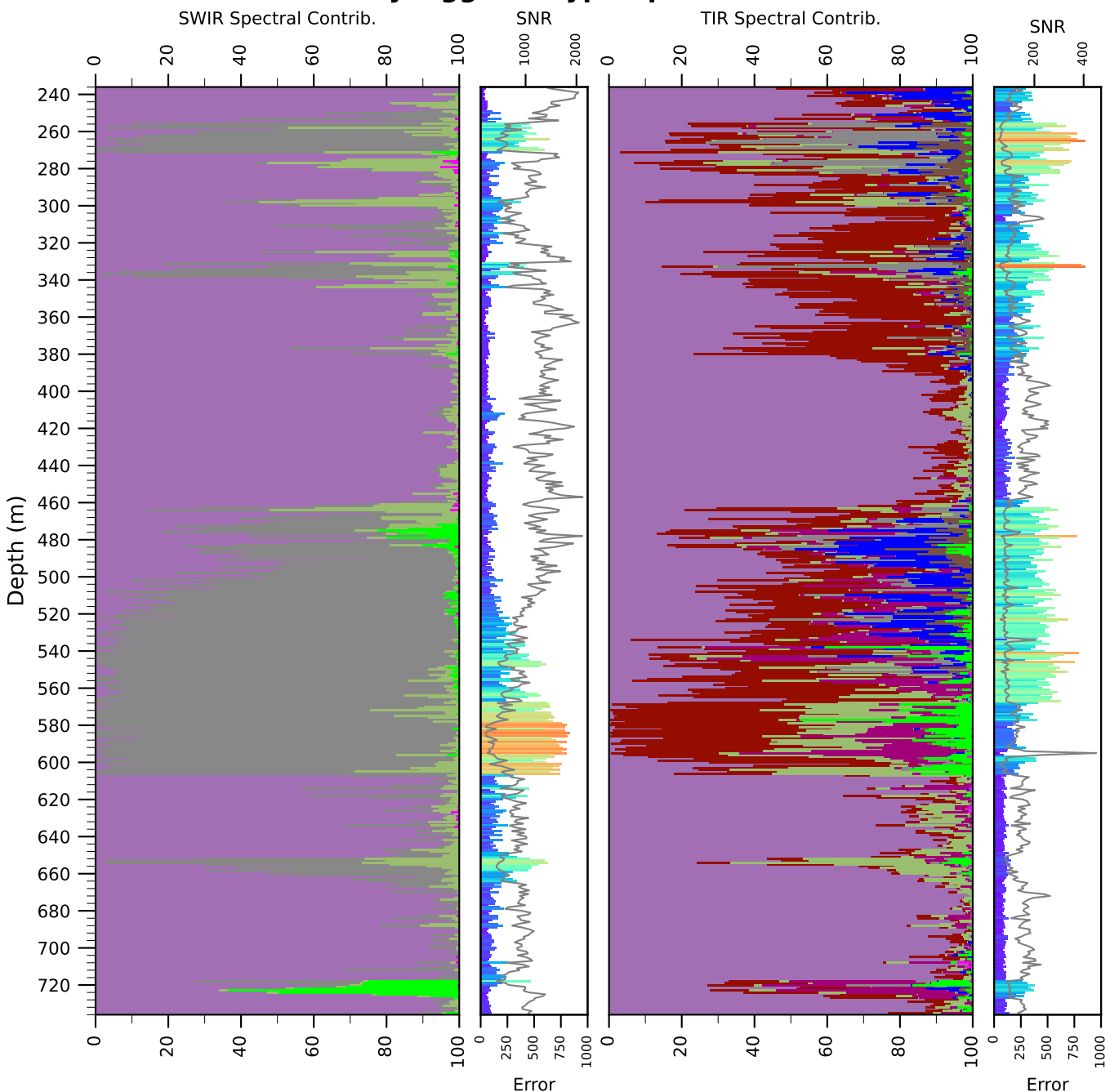
- | | | | |
|------------|-------------|-----------|-------------|
| Carbonates | White Micas | Feldspars | Iron Oxides |
| Invalid | Chlorites | Smectites | Garnets |
| Sulphates | Silica | | |

DD82CA1

Borehole ID: 906191_DD82CA1
Total Depth (m): 1000.30
Drill type: Diamond Drill

Longitude: 136.07
Latitude: -16.29

HyLogger™ Hyperspectral Data

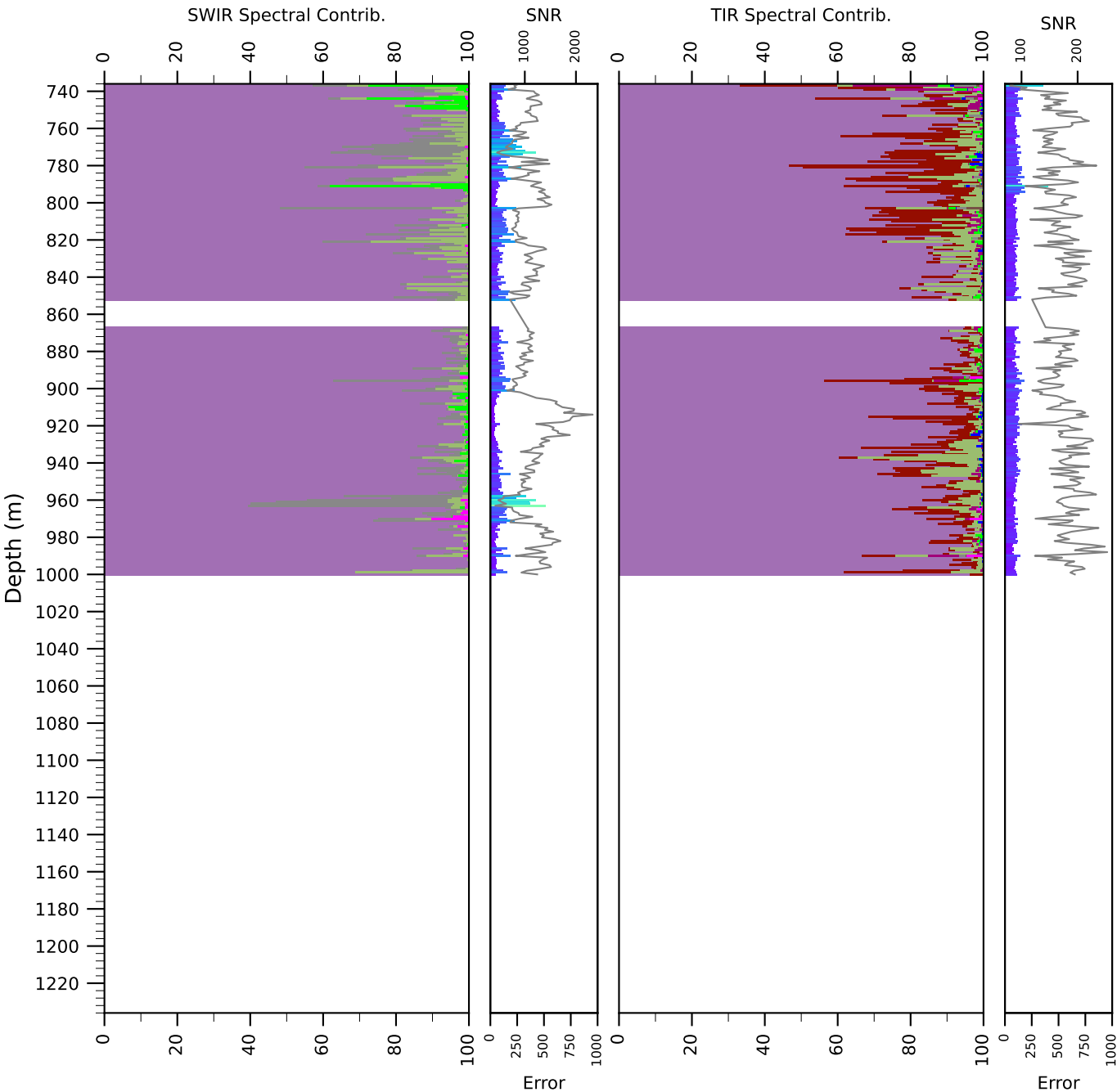


DD82CA1

Borehole ID: 906191 DD82CA1
Total Depth (m): 1000.30
Drill type: Diamond Drill

Longitude: 136.07
Latitude: -16.29

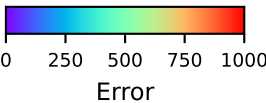
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: uTSAT

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

- | | | | |
|------------|-------------|-----------|-------------|
| Carbonates | White Micas | Feldspars | Iron Oxides |
| Invalid | Chlorites | Smectites | Garnets |
| Sulphates | Silica | | |