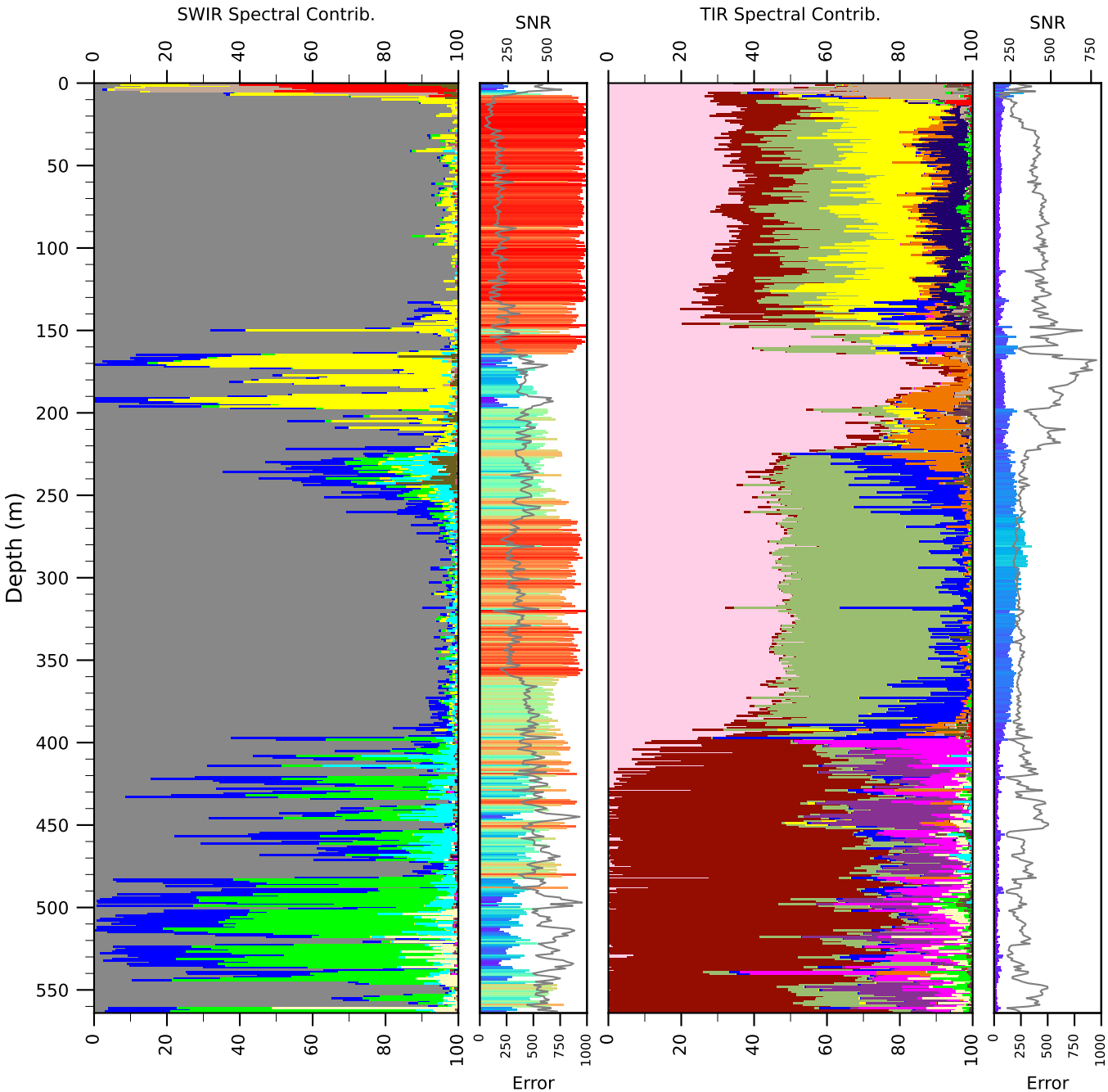


# MSDP02

Borehole ID: 287996  
Total Depth (m): 564.50  
Drill type: diamond core

Longitude: 137.55  
Latitude: -32.47

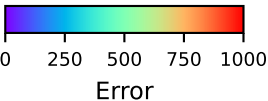
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: uTSAT

Signal to Noise Ratio (SNR): —



### HyLogger™ Spectral Groups

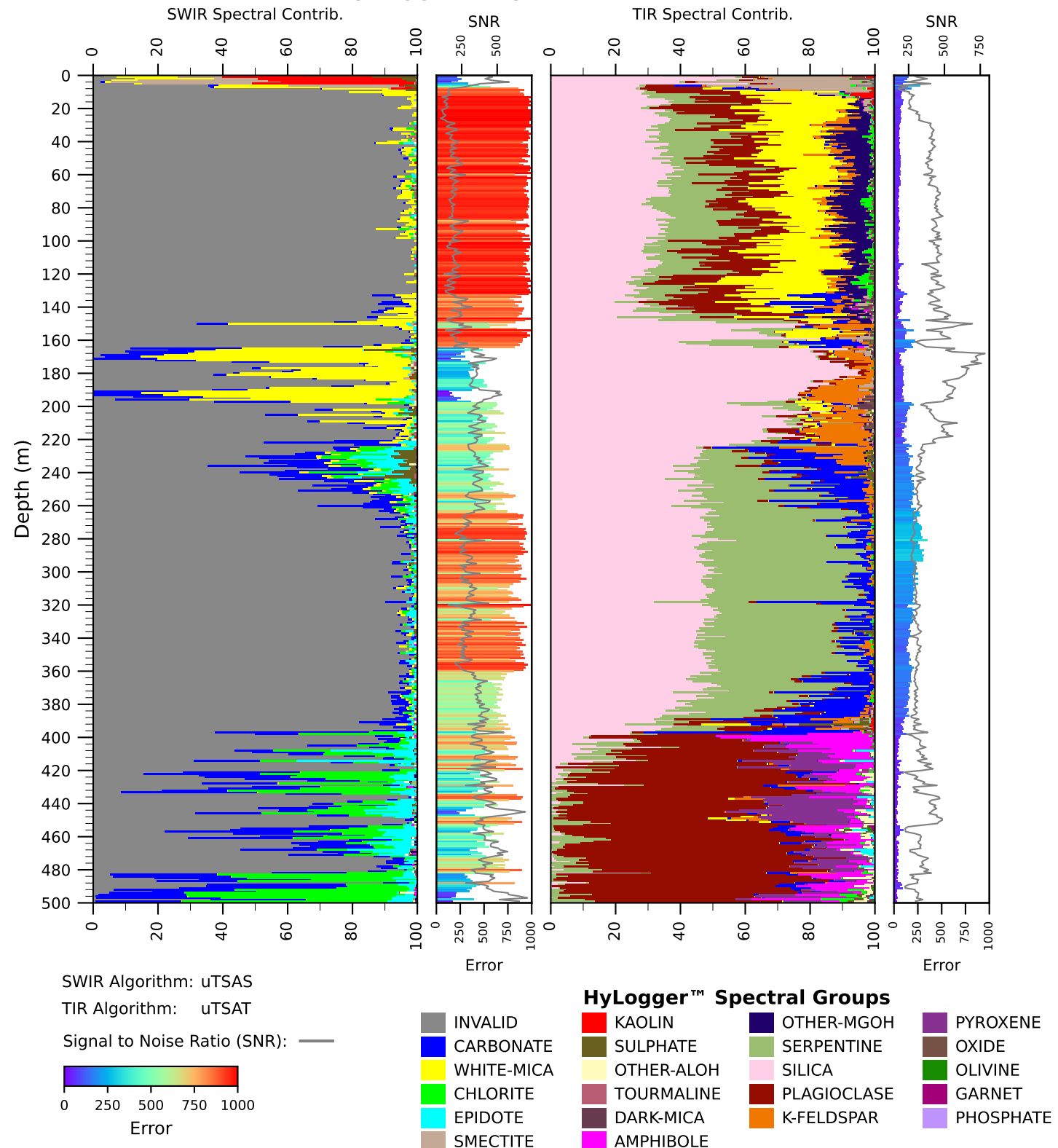
|            |            |             |            |
|------------|------------|-------------|------------|
| INVALID    | SMECTITE   | OTHER-MGOH  | K-FELDSPAR |
| CARBONATE  | KAOLIN     | SERPENTINE  | OXIDE      |
| CHLORITE   | SULPHATE   | SILICA      | OLIVINE    |
| WHITE-MICA | TOURMALINE | PLAGIOCLASE | GARNET     |
| EPIDOTE    | DARK-MICA  | PYROXENE    | PHOSPHATE  |
| OTHER-ALOH | AMPHIBOLE  |             |            |

# MSDP02

Borehole ID: 287996  
Total Depth (m): 564.50  
Drill type: diamond core

Longitude: 137.55  
Latitude: -32.47

## HyLogger™ Hyperspectral Data

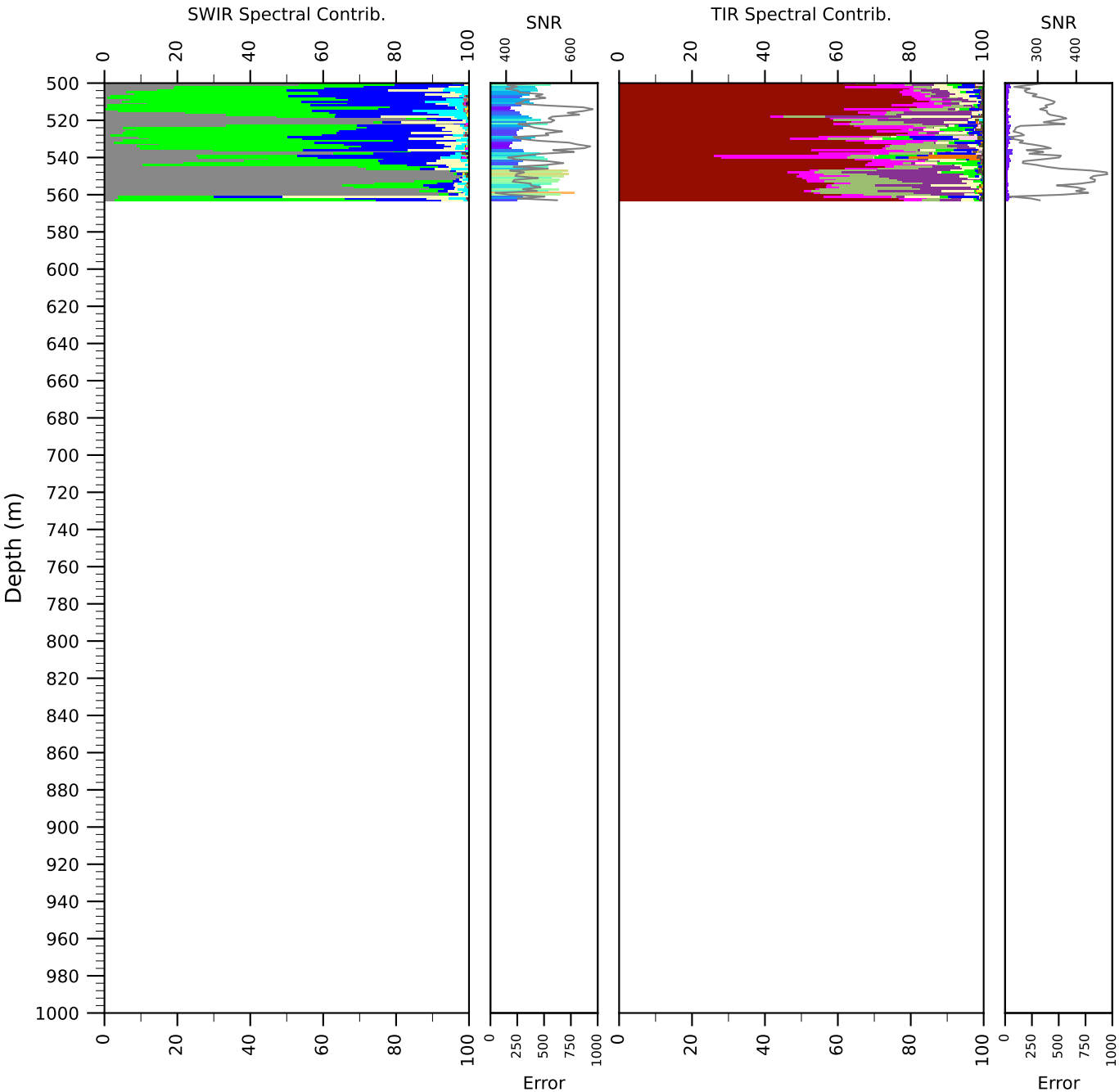


# MSDP02

Borehole ID: 287996  
Total Depth (m): 564.50  
Drill type: diamond core

Longitude: 137.55  
Latitude: -32.47

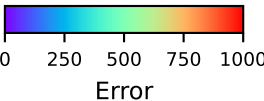
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: uTSAT

Signal to Noise Ratio (SNR): —



- INVALID
- CHLORITE
- CARBONATE
- OTHER-ALOH
- EPIDOTE
- TOURMALINE

### HyLogger™ Spectral Groups

- DARK-MICA
- WHITE-MICA
- AMPHIBOLE
- SERPENTINE
- SULPHATE
- OTHER-MGOH
- SMECTITE
- KAOLIN
- PLAGIOCLASE
- PYROXENE
- K-FELDSPAR
- SILICA
- OXIDE
- OLIVINE
- GARNET
- PHOSPHATE