

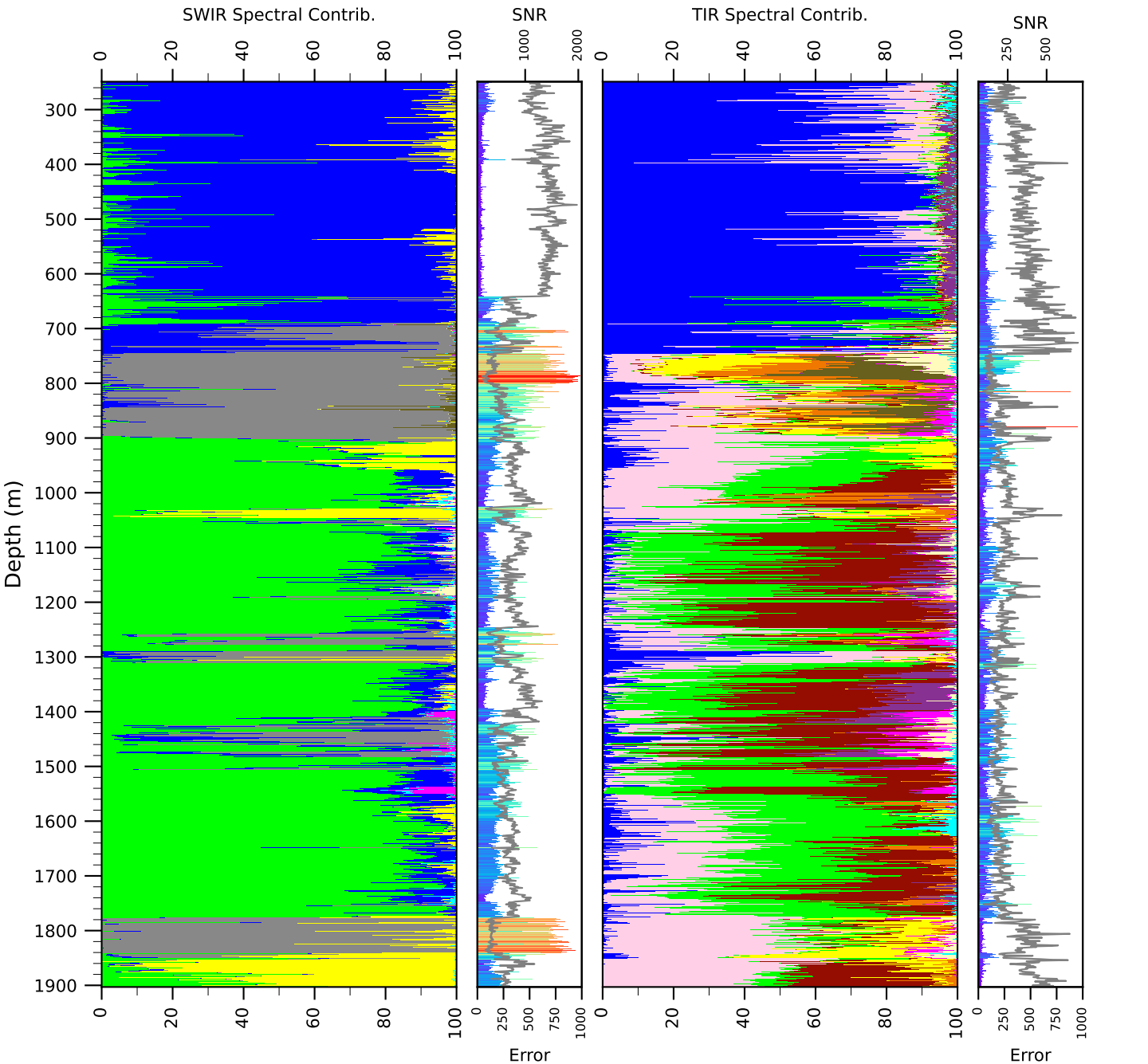
# DDH83 FVG1

Borehole ID: DDH83 FVG1  
Total Depth (m): 1624.01  
Drill type: Diamond Core

Year Drilled: 1983-09-12

Longitude: 119.49  
Latitude: -22.56

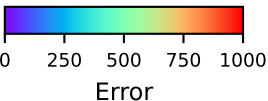
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



- |            |            |             |            |
|------------|------------|-------------|------------|
| CHLORITE   | EPIDOTE    | SULPHATE    | K-FELDSPAR |
| CARBONATE  | AMPHIBOLE  | SILICA      | PYROXENE   |
| INVALID    | OTHER-ALOH | PLAGIOCLASE | OXIDE      |
| WHITE-MICA |            |             |            |

# DDH83 FVG1

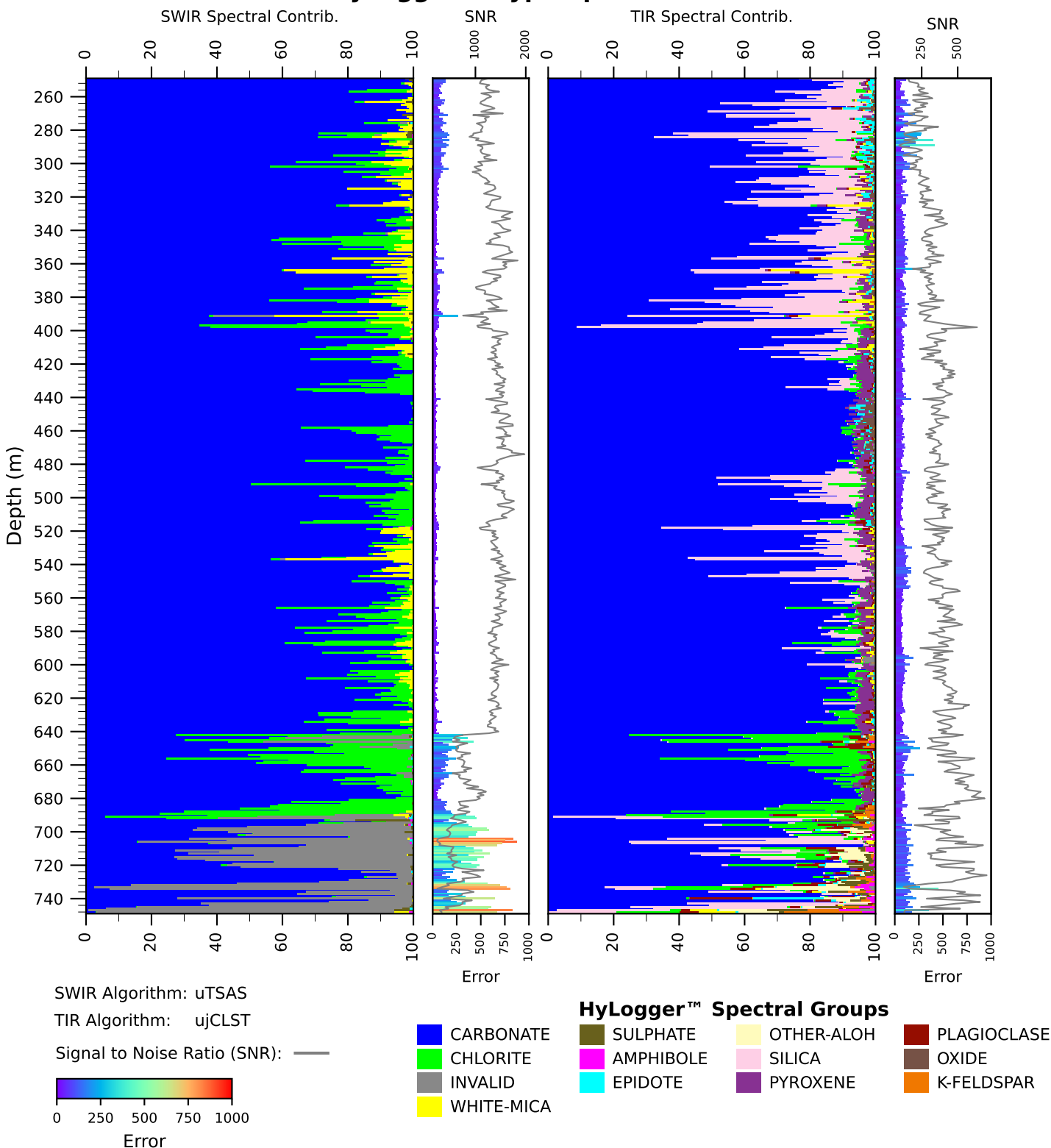
Borehole ID: DDH83 FVG1  
Total Depth (m): 1624.01  
Drill type: Diamond Core

Year Drilled: 1983-09-12

Longitude: 119.49

Latitude: -22.56

## HyLogger™ Hyperspectral Data



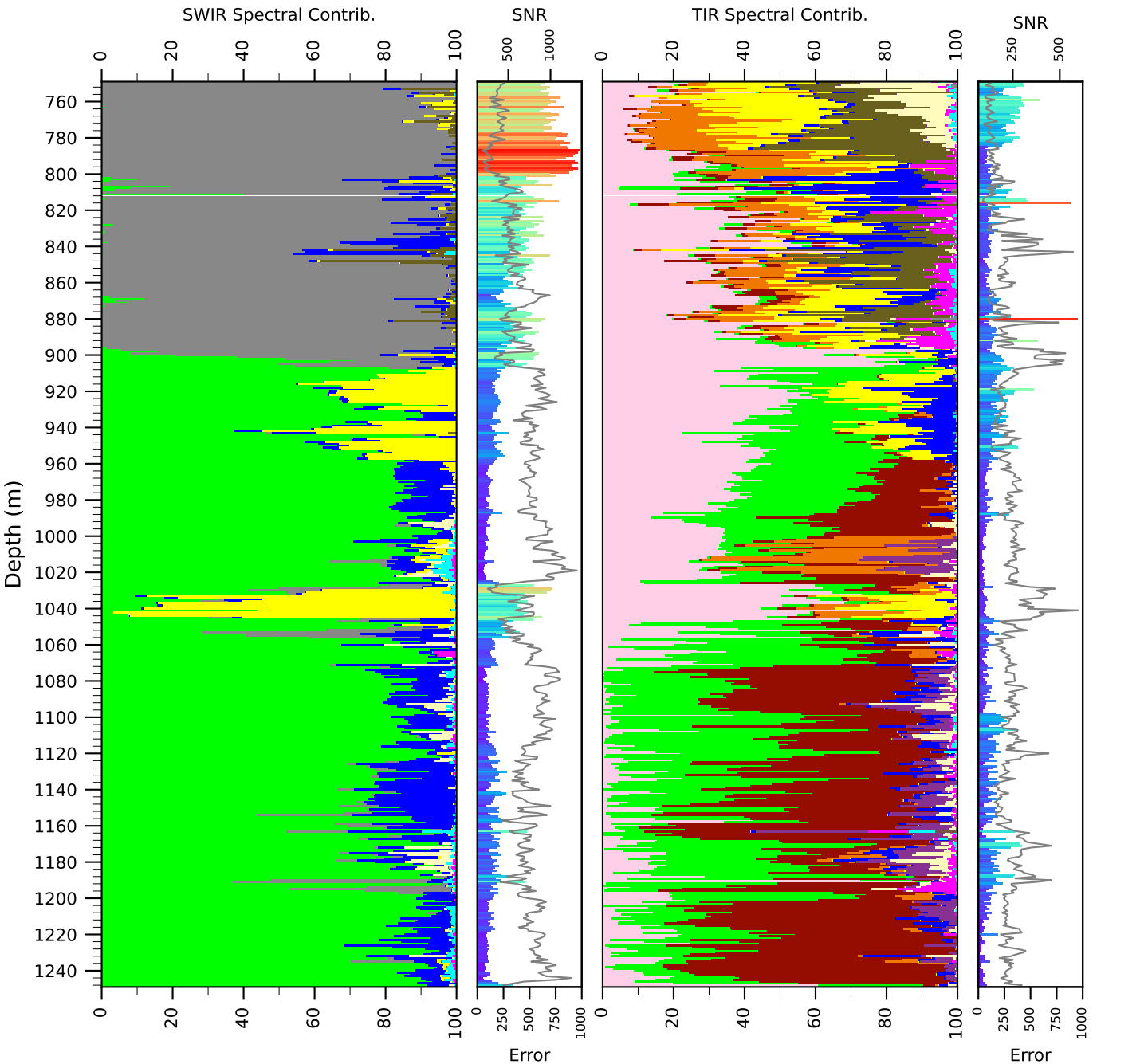
# DDH83 FVG1

Borehole ID: DDH83 FVG1  
Total Depth (m): 1624.01  
Drill type: Diamond Core

Year Drilled: 1983-09-12

Longitude: 119.49  
Latitude: -22.56

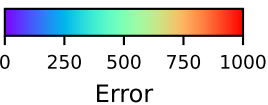
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



### HyLogger™ Spectral Groups

- |            |            |             |            |
|------------|------------|-------------|------------|
| CHLORITE   | OTHER-ALOH | AMPHIBOLE   | K-FELDSPAR |
| INVALID    | SULPHATE   | SILICA      | PYROXENE   |
| CARBONATE  | EPIDOTE    | PLAGIOCLASE | OXIDE      |
| WHITE-MICA |            |             |            |

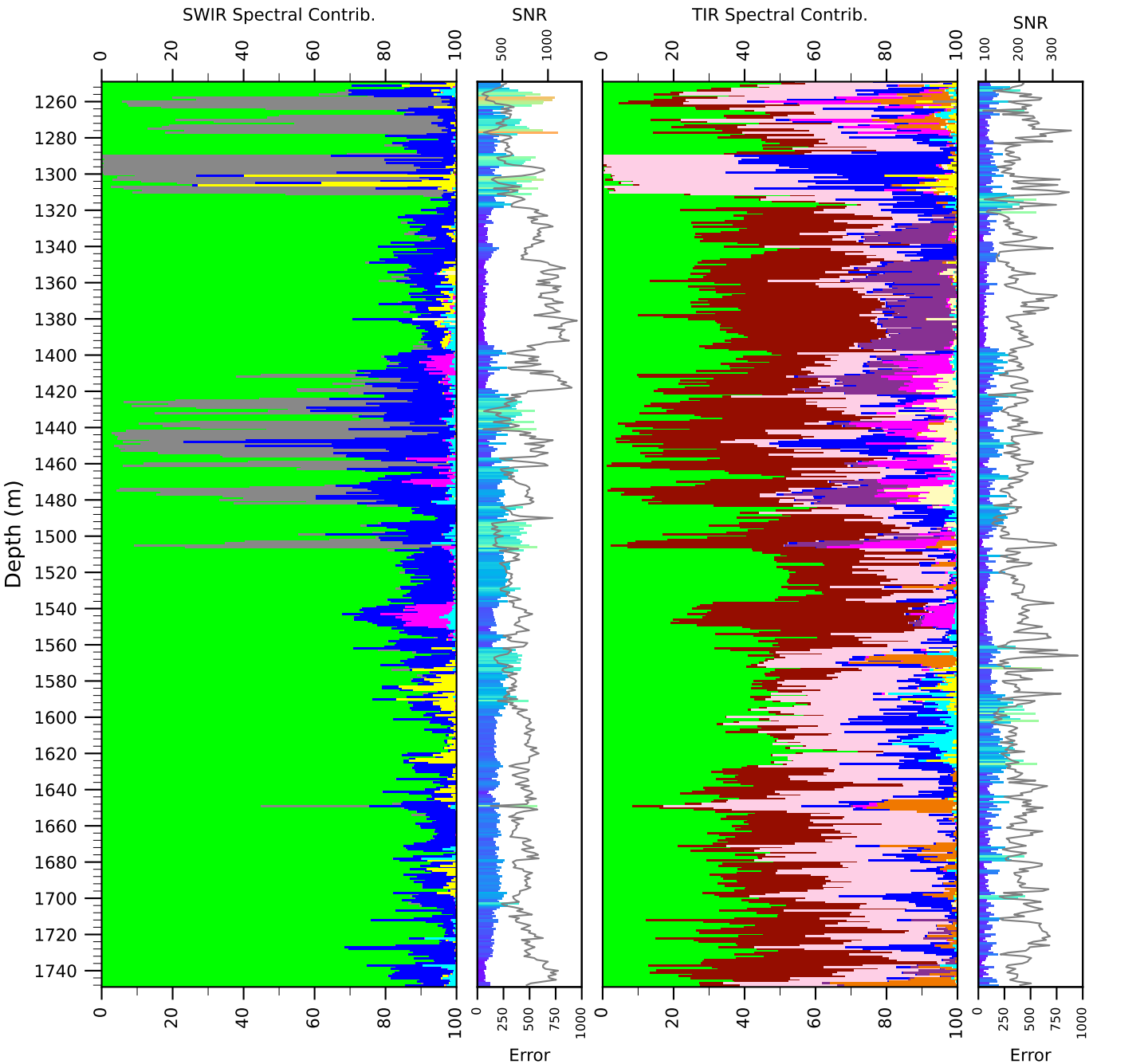
# DDH83 FVG1

Borehole ID: DDH83 FVG1  
Total Depth (m): 1624.01  
Drill type: Diamond Core

Year Drilled: 1983-09-12

Longitude: 119.49  
Latitude: -22.56

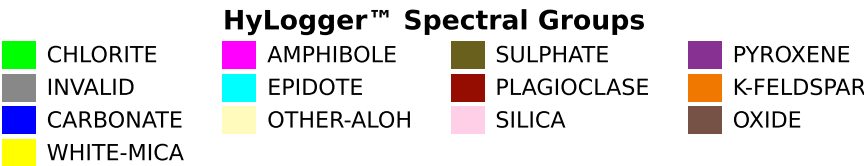
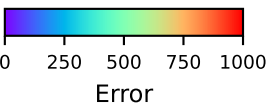
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



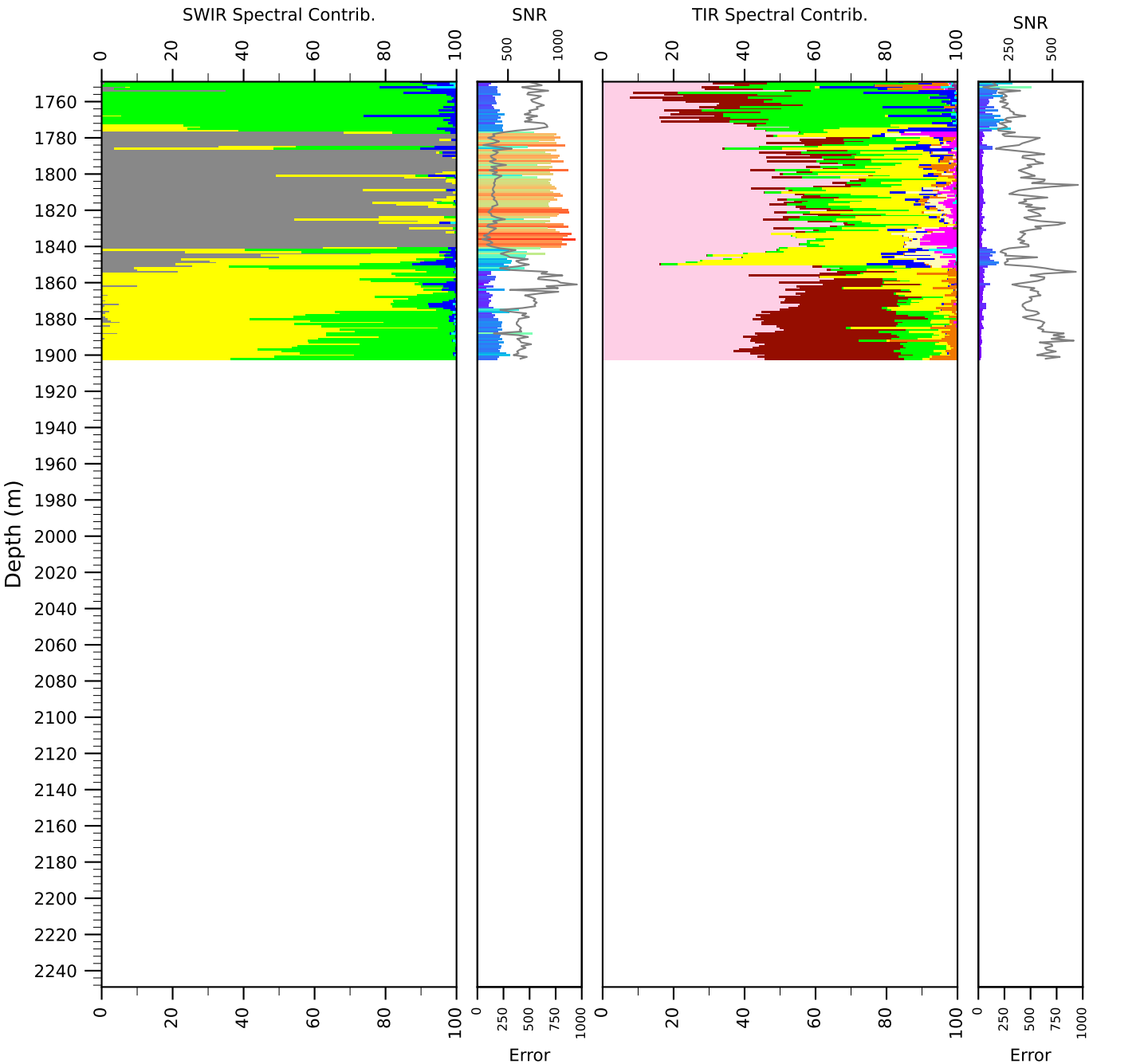
# DDH83 FVG1

Borehole ID: DDH83 FVG1  
Total Depth (m): 1624.01  
Drill type: Diamond Core

Year Drilled: 1983-09-12

Longitude: 119.49  
Latitude: -22.56

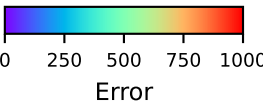
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



- |            |            |             |            |
|------------|------------|-------------|------------|
| INVALID    | EPIDOTE    | AMPHIBOLE   | K-FELDSPAR |
| WHITE-MICA | OTHER-ALOH | SILICA      | PYROXENE   |
| CHLORITE   | SULPHATE   | PLAGIOCLASE | OXIDE      |
| CARBONATE  |            |             |            |