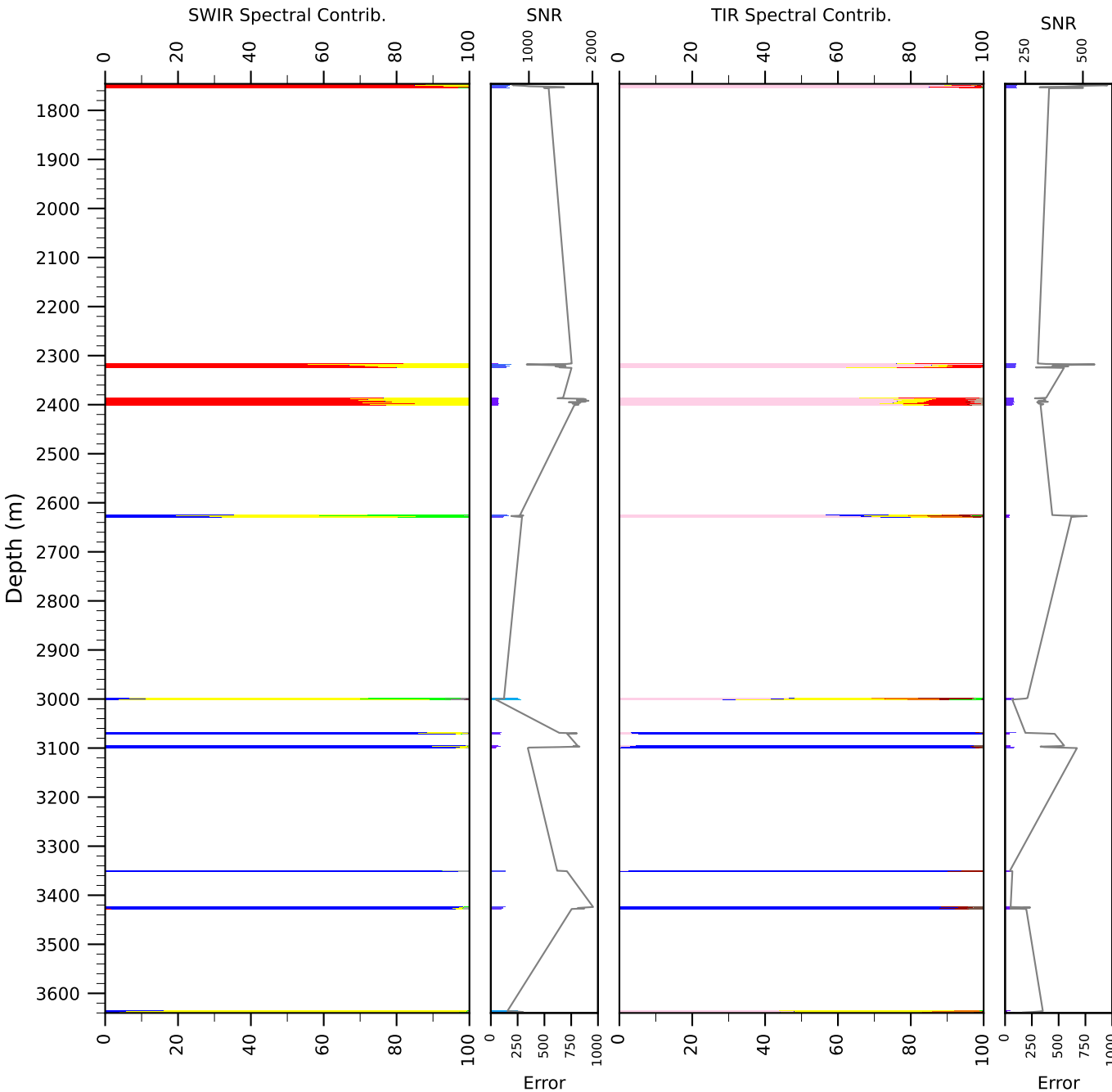


COONGIE 1

Borehole ID: 105005
Total Depth (m): 3641.45
Drill type: unknown

Longitude: 140.11
Latitude: -27.20

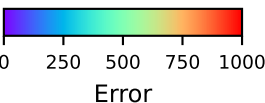
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

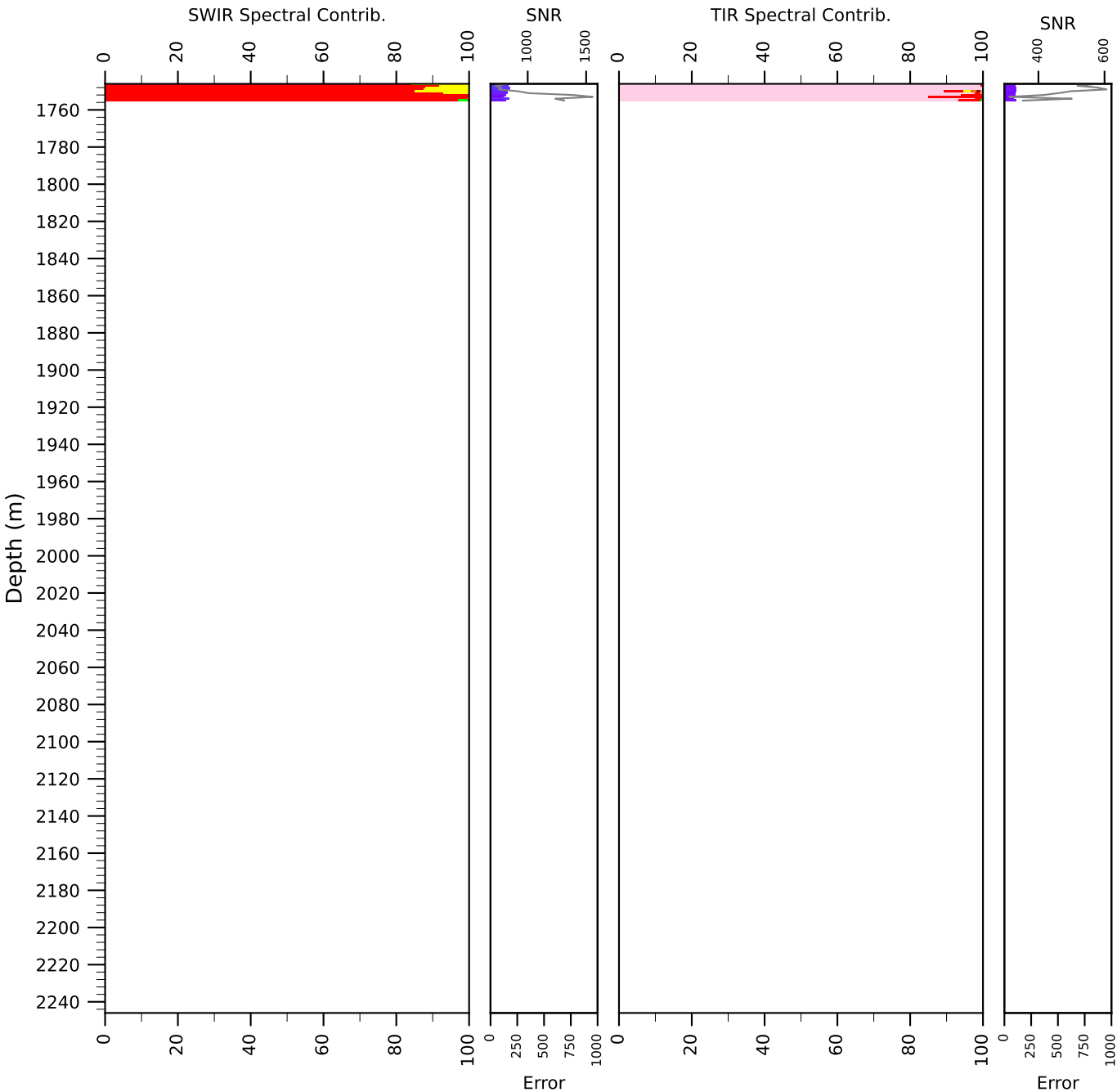
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|------------|-----------|----------|-------------|
| KAOLIN | NOTAROK | SMECTITE | K-FELDSPAR |
| CARBONATE | INVALID | SULPHATE | PLAGIOCLASE |
| WHITE-MICA | DARK-MICA | SILICA | OXIDE |
| CHLORITE | | | |

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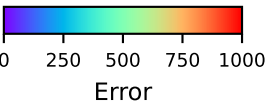
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



- KAOLIN
- WHITE-MICA
- CHLORITE
- DARK-MICA

HyLogger™ Spectral Groups

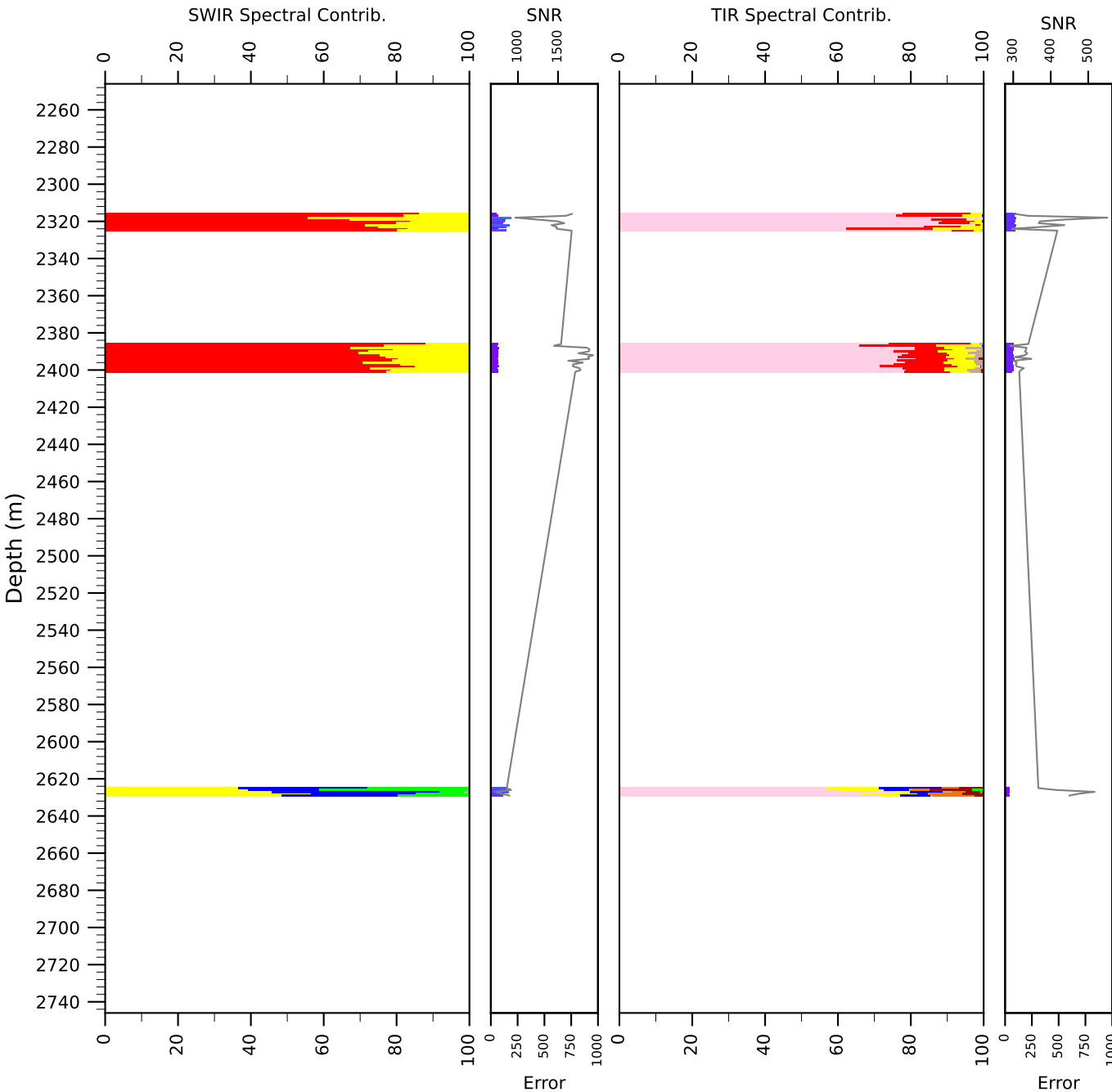
- CARBONATE
- SMECTITE
- SULPHATE
- NOTAROK
- INVALID
- SILICA
- K-FELDSPAR
- PLAGIOCLASE
- OXIDE

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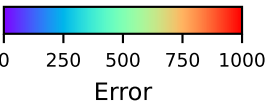
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

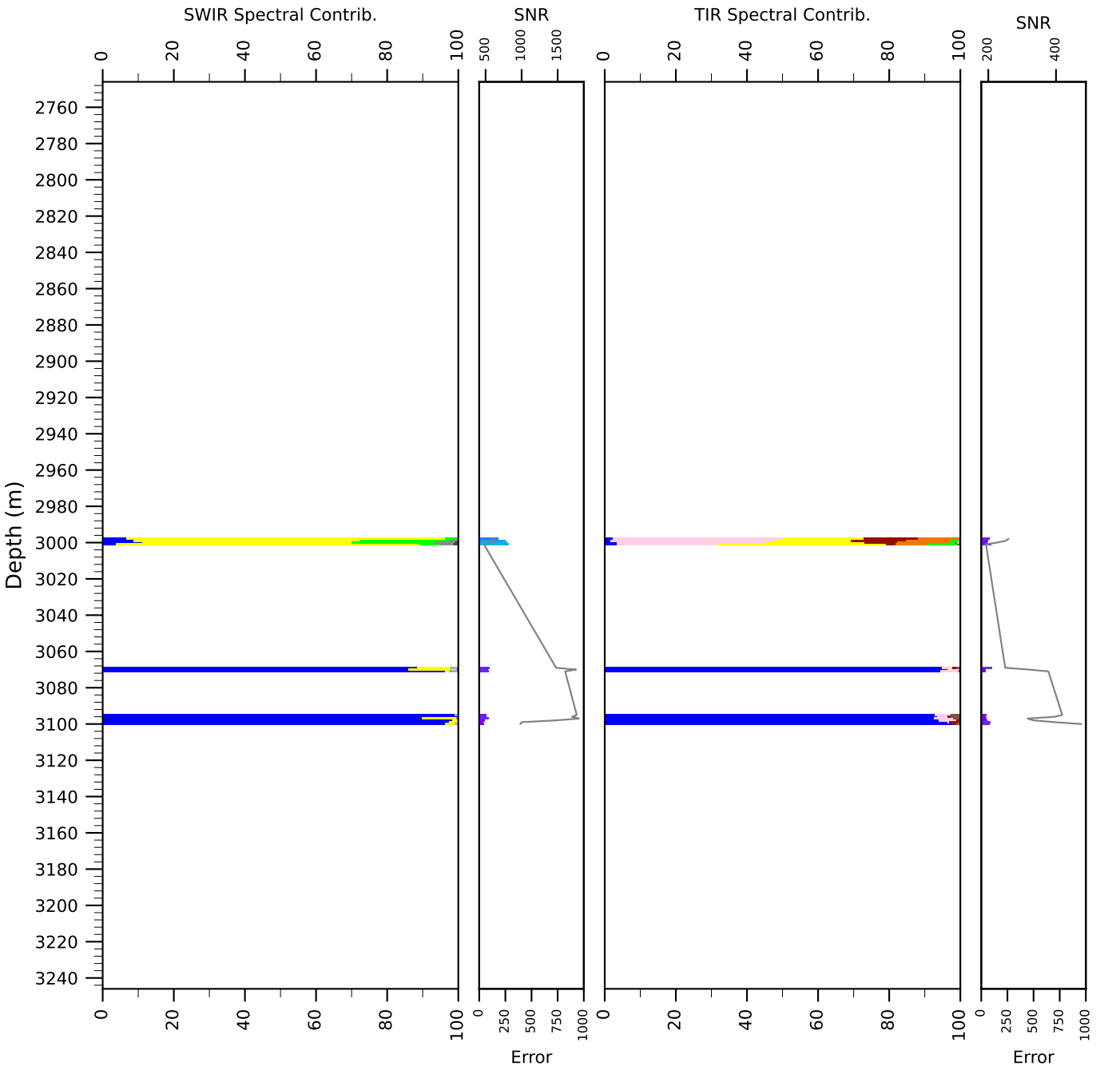
- | | | | |
|------------|-----------|----------|-------------|
| KAOLIN | NOTAROK | SULPHATE | K-FELDSPAR |
| WHITE-MICA | DARK-MICA | INVALID | PLAGIOCLASE |
| CARBONATE | SMECTITE | SILICA | OXIDE |
| CHLORITE | | | |

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Borehole ID: 105005
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Longitude: 140.11
Latitude: -27.20

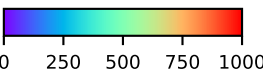
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



Error

HyLogger™ Spectral Groups

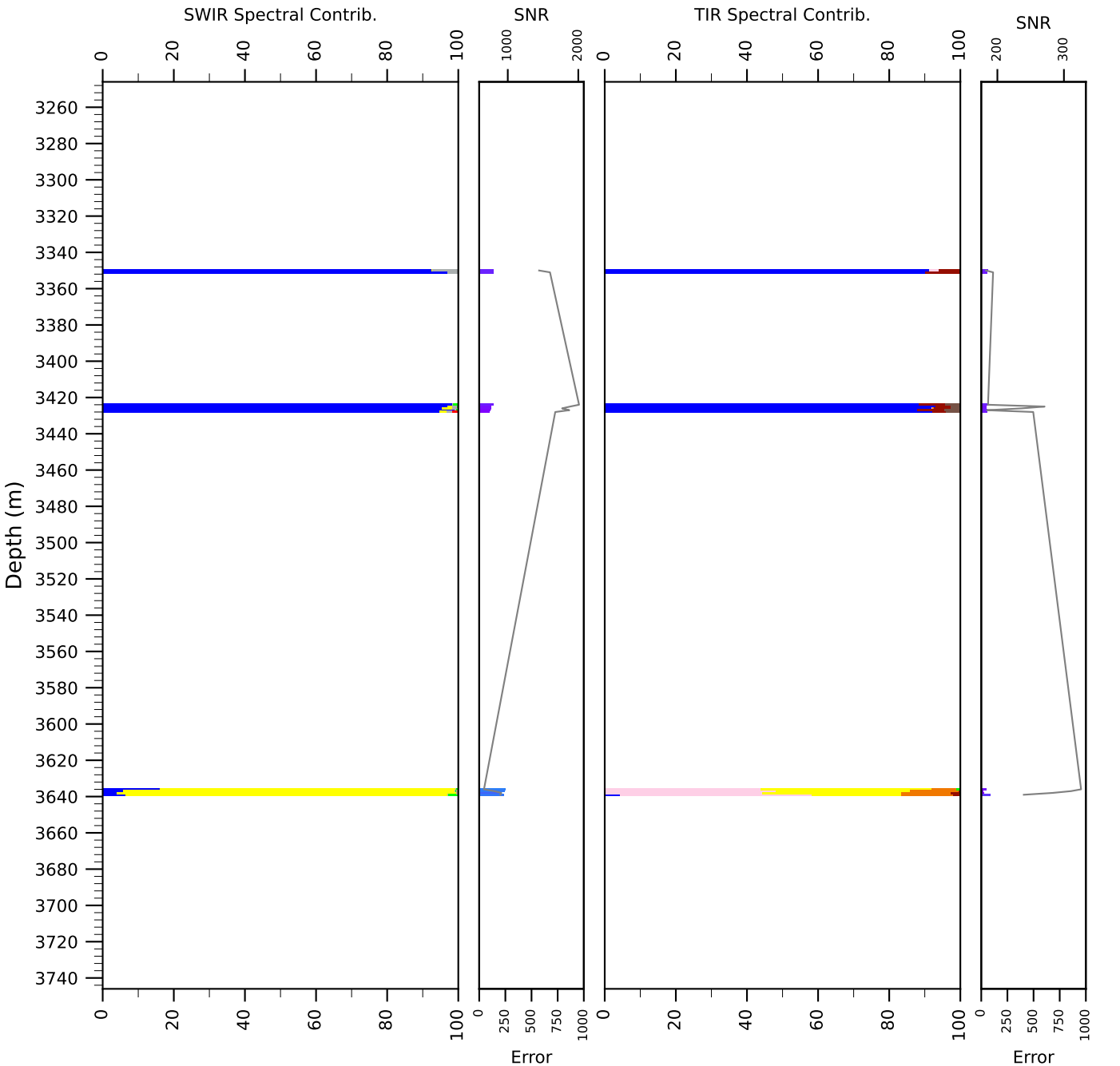
- | | | | |
|------------|-----------|----------|-------------|
| CARBONATE | NOTAROK | SULPHATE | PLAGIOCLASE |
| WHITE-MICA | DARK-MICA | KAOLIN | K-FELDSPAR |
| CHLORITE | SMECTITE | SILICA | OXIDE |
| INVALID | | | |

COONGIE 1

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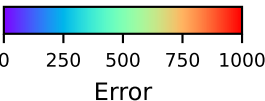
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

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Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

- | | | | |
|------------|-----------|----------|-------------|
| CARBONATE | KAOLIN | SULPHATE | K-FELDSPAR |
| WHITE-MICA | SMECTITE | INVALID | PLAGIOCLASE |
| NOTAROK | DARK-MICA | SILICA | OXIDE |
| CHLORITE | | | |