

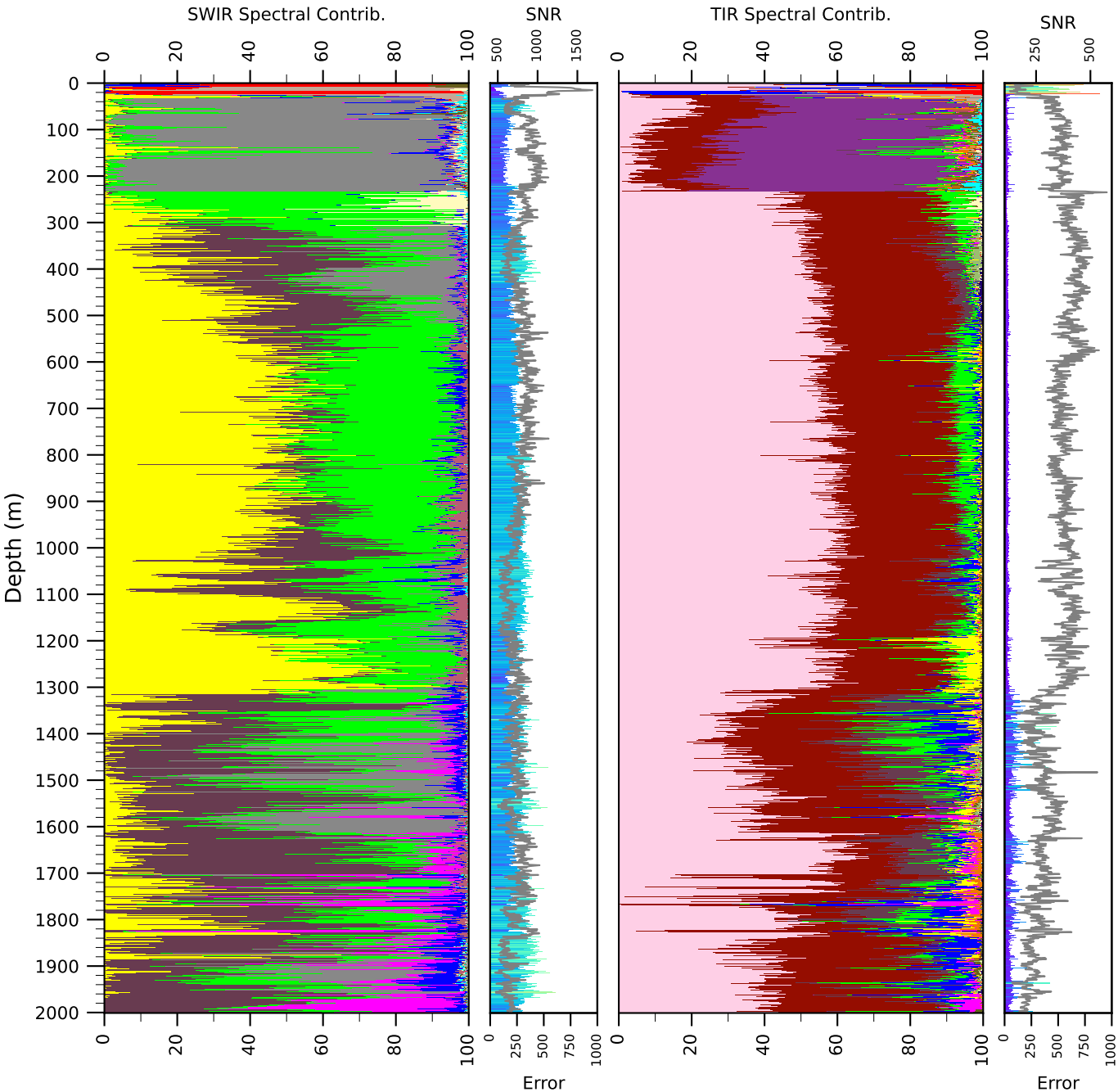
IVDDAD00007

Borehole ID: IVDDAD00007
Total Depth (m): 2001.00
Drill type: Diamond Core

Year Drilled: 2023-01-01

Longitude: 121.66
Latitude: -31.29

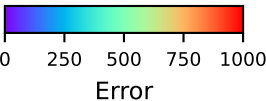
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



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

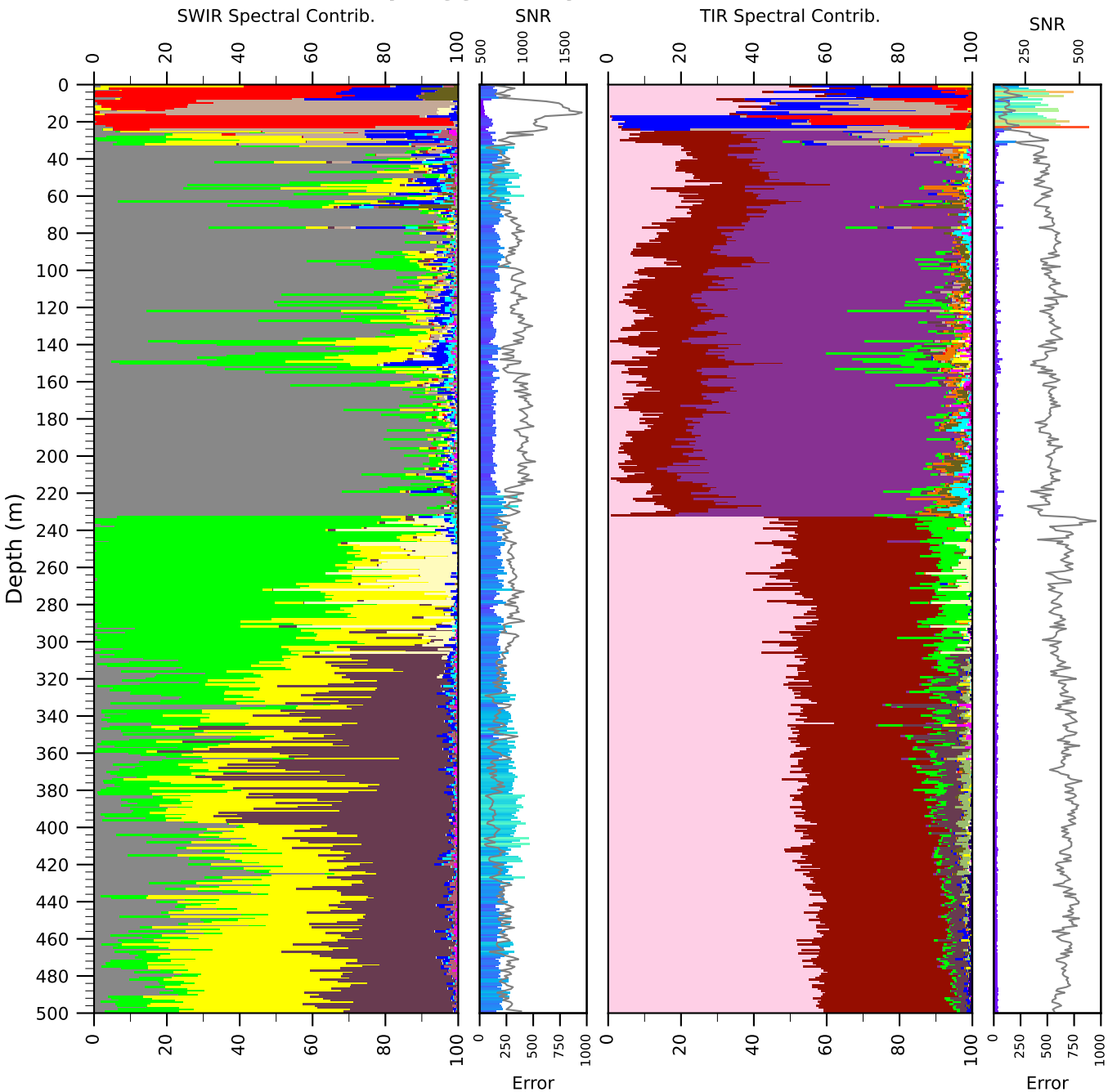
IVDDAD00007

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Total Depth (m): 2001.00
Drill type: Diamond Core

Year Drilled: 2023-01-01

Longitude: 121.66
Latitude: -31.29

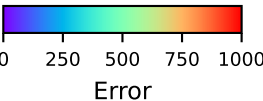
HyLogger™ Hyperspectral Data



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TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



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

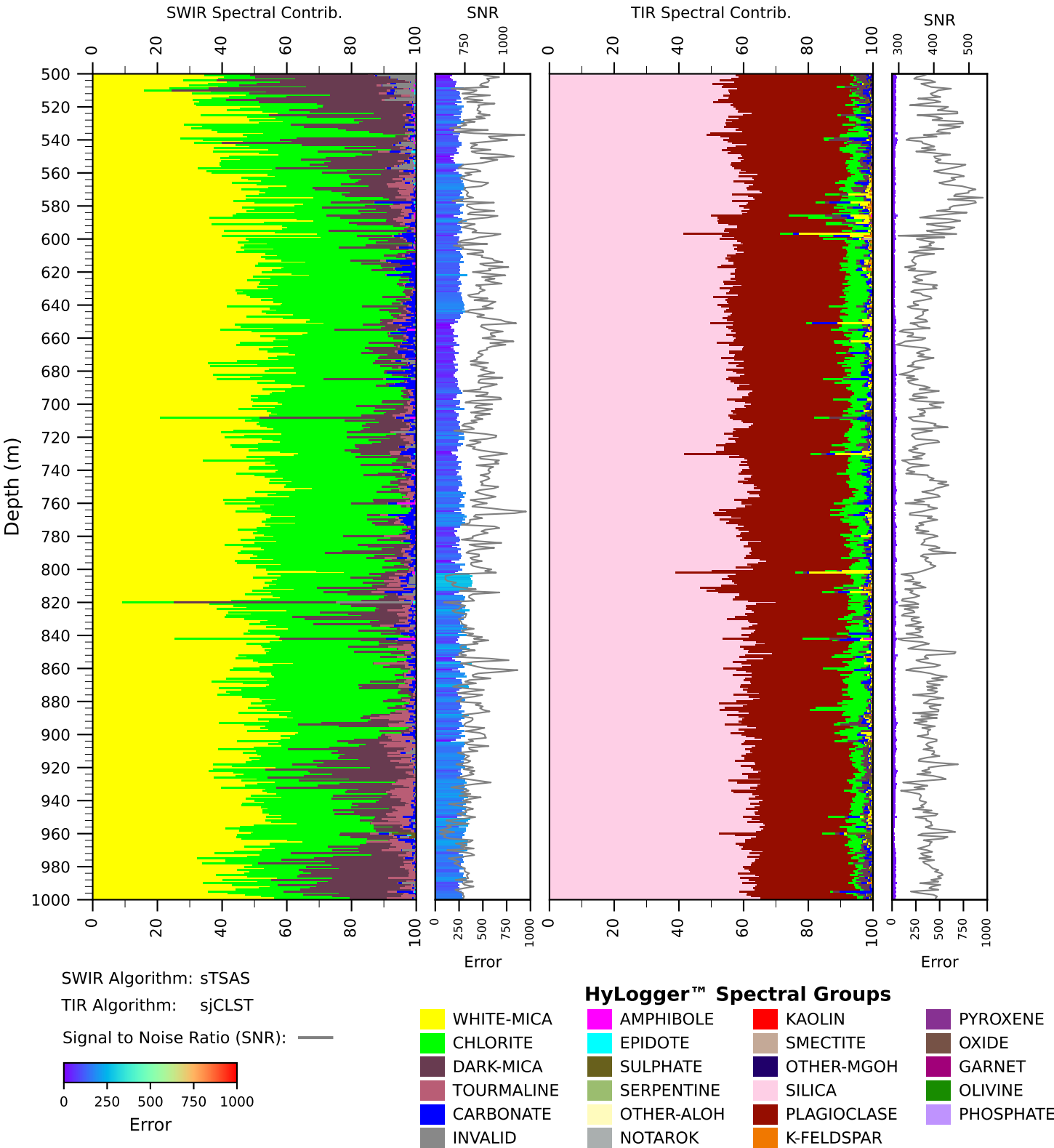
IVDDAD00007

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Drill type: Diamond Core

Year Drilled: 2023-01-01

Longitude: 121.66
Latitude: -31.29

HyLogger™ Hyperspectral Data



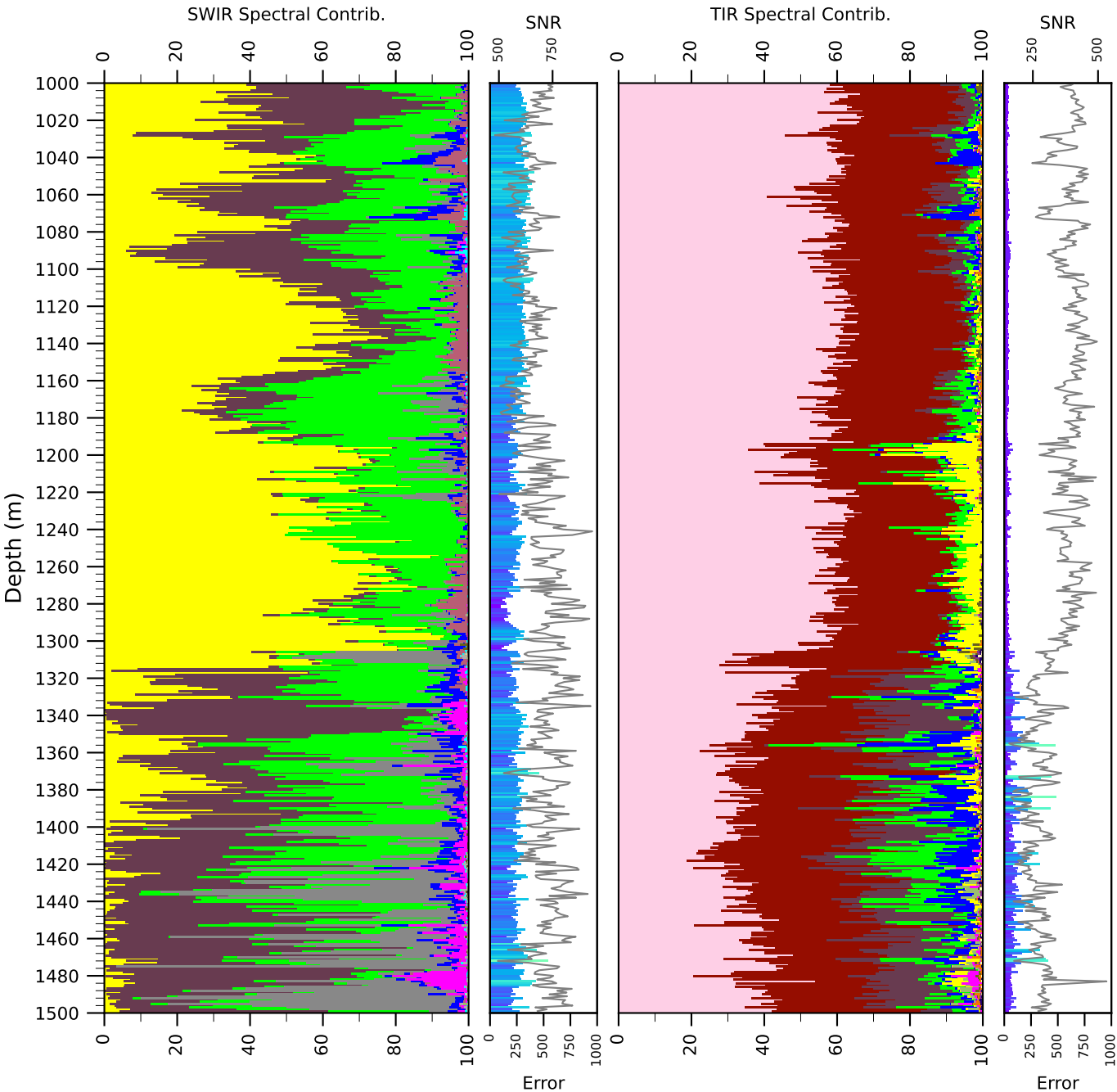
IVDDAD00007

Borehole ID: IVDDAD00007
Total Depth (m): 2001.00
Drill type: Diamond Core

Year Drilled: 2023-01-01

Longitude: 121.66
Latitude: -31.29

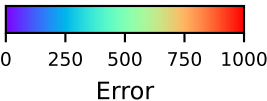
HyLogger™ Hyperspectral Data



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TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



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

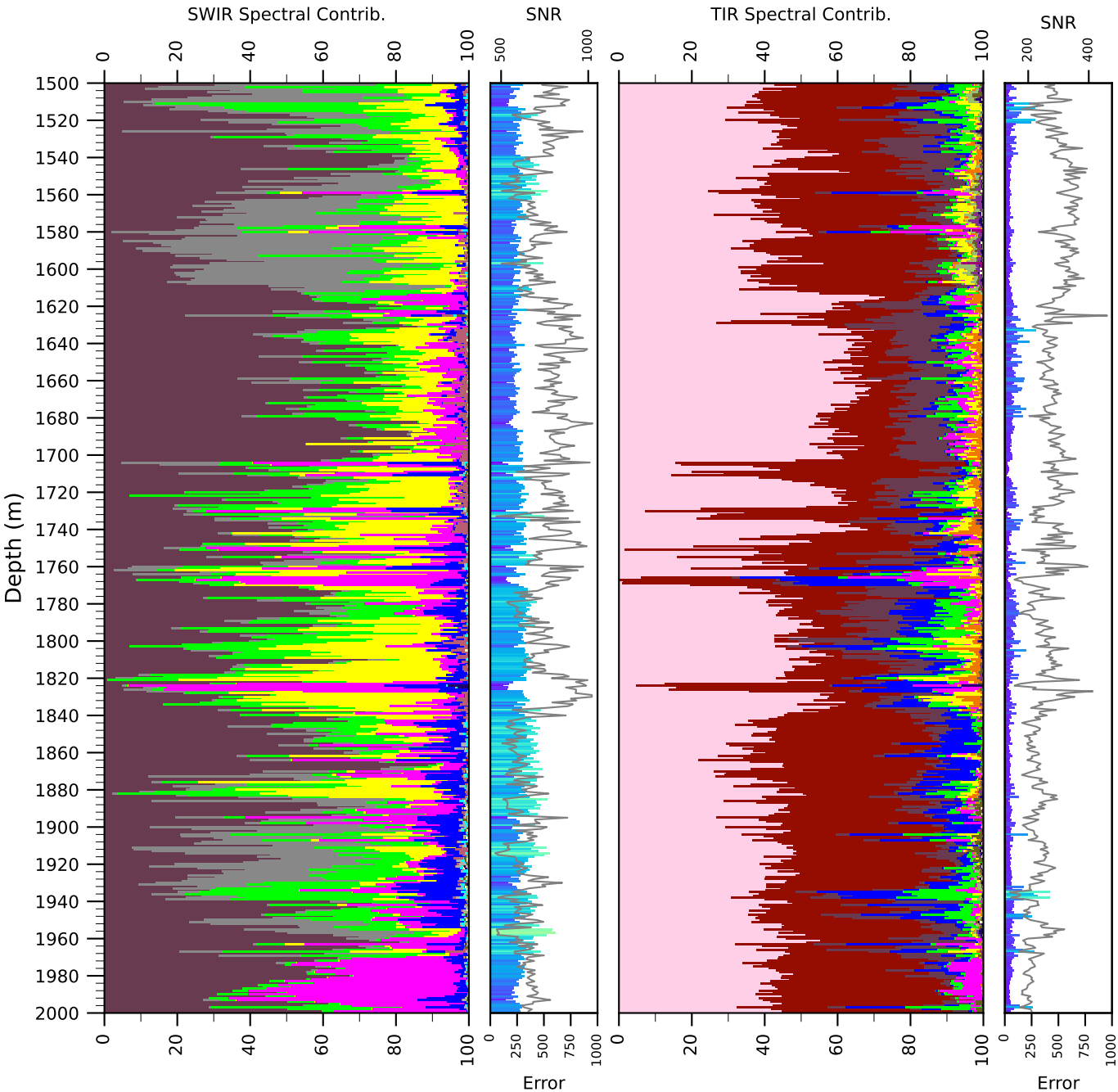
IVDDAD00007

Borehole ID: IVDDAD00007
Total Depth (m): 2001.00
Drill type: Diamond Core

Year Drilled: 2023-01-01

Longitude: 121.66
Latitude: -31.29

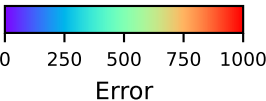
HyLogger™ Hyperspectral Data



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TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



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

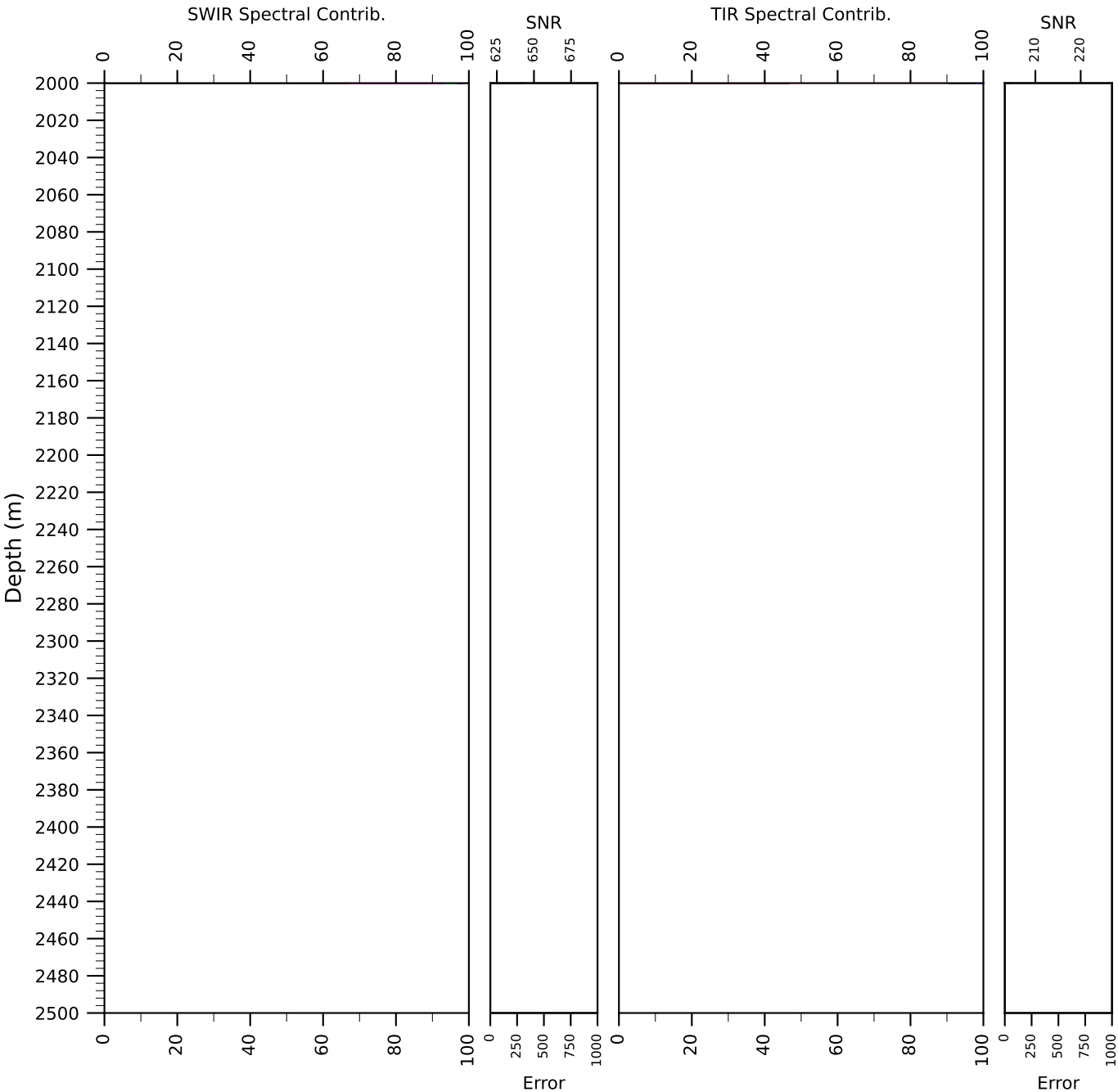
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Drill type: Diamond Core

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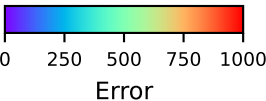
HyLogger™ Hyperspectral Data



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Signal to Noise Ratio (SNR): —



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