

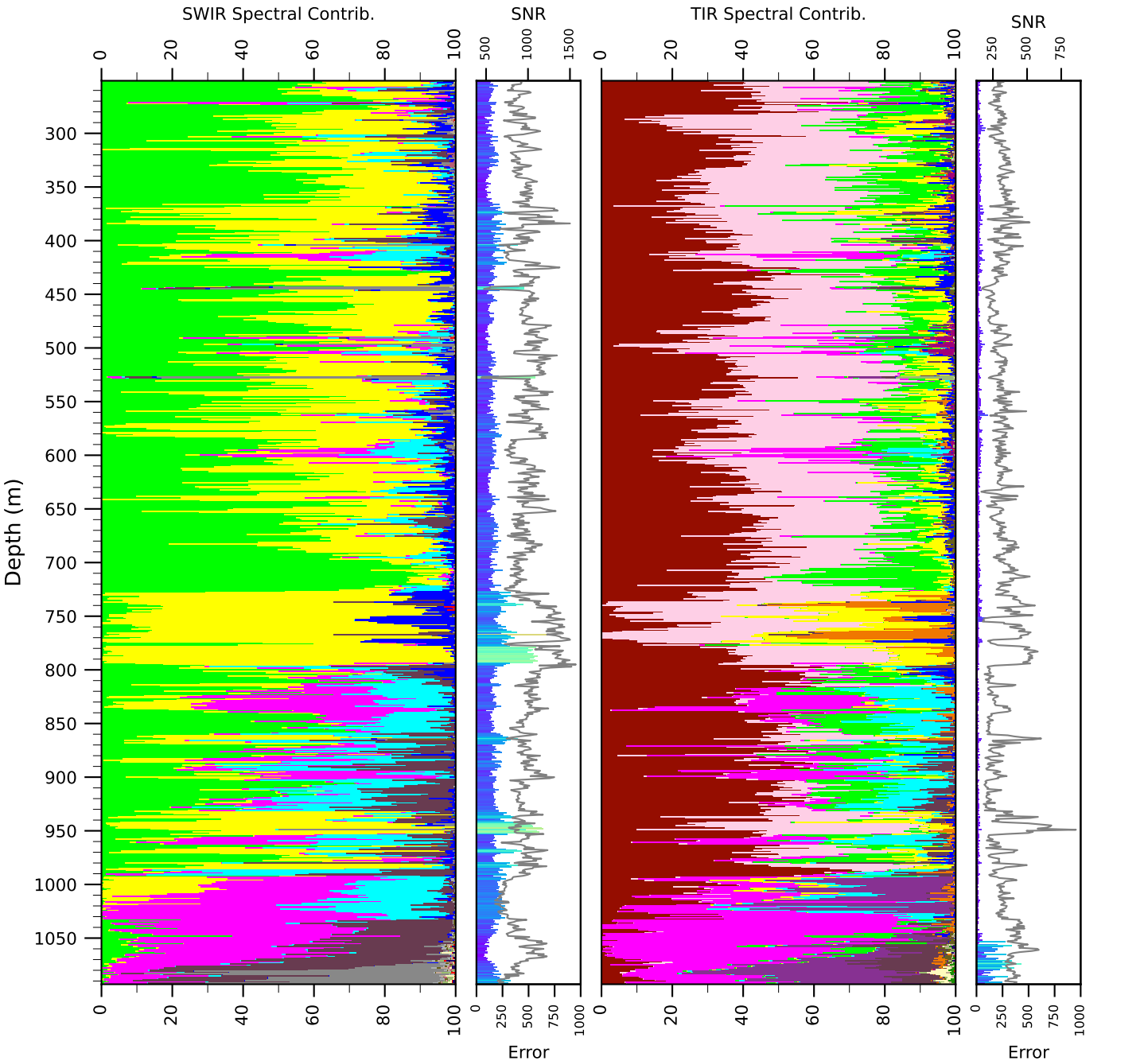
IBD009

Borehole ID: IBD009
Total Depth (m): 841.30
Drill type: Diamond Core

Year Drilled: 2019-01-01

Longitude: 124.39
Latitude: -29.52

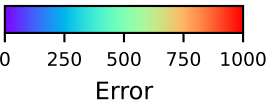
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



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

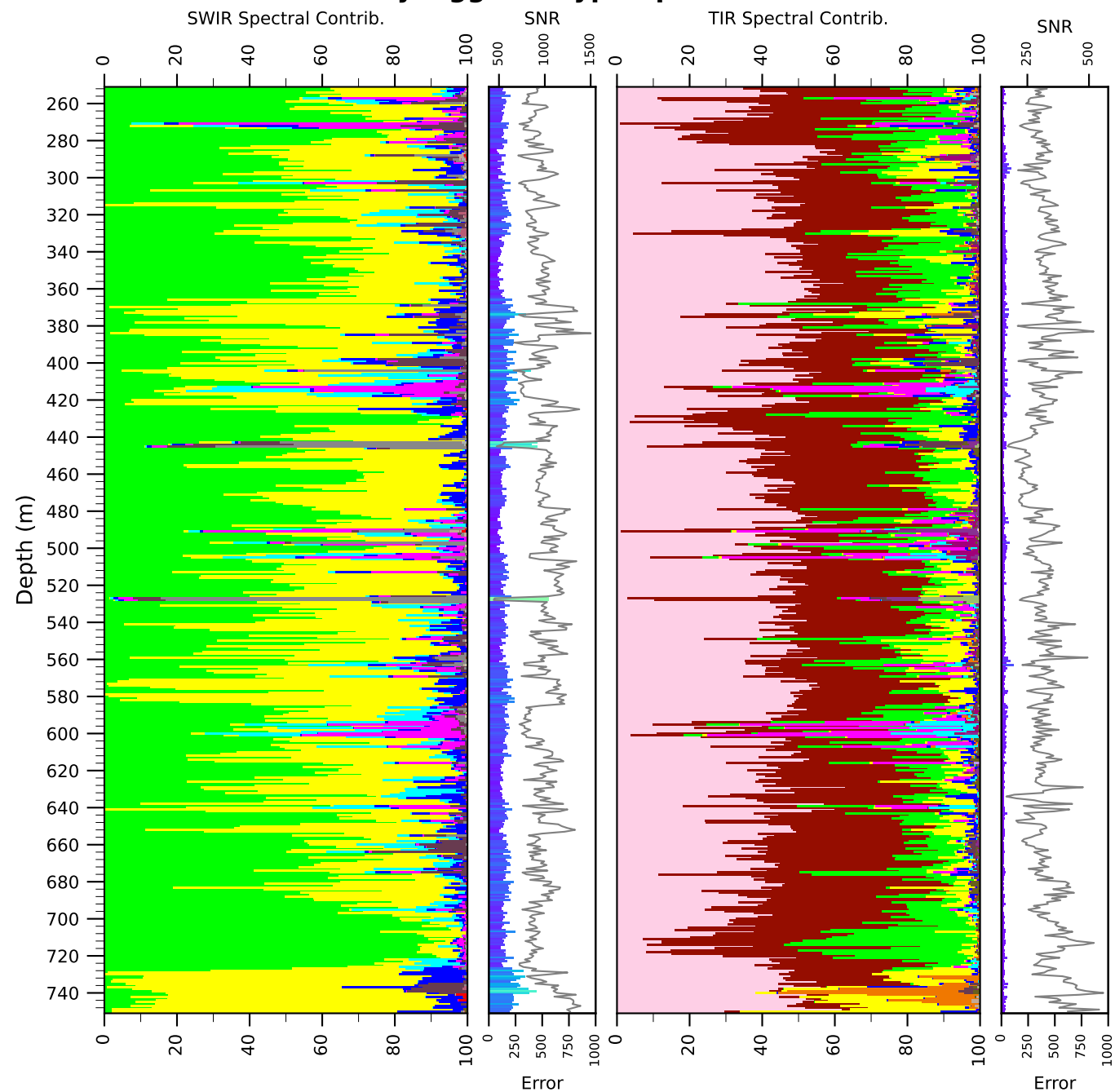
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Borehole ID: IBD009
Total Depth (m): 841.30
Drill type: Diamond Core

Year Drilled: 2019-01-01

Longitude: 124.39
Latitude: -29.52

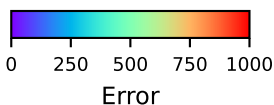
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



CHLORITE
WHITE-MICA
EPIDOTE
CARBONATE
AMPHIBOLE
DARK-MICA

HyLogger™ Spectral Groups

INVALID
SMECTITE
TOURMALINE
NOTAROK
KAOLIN
SULPHATE
SERPENTINE
OTHER-ALOH
OTHER-MGOH
SILICA
PLAGIOCLASE
K-FELDSPAR

GARNET
PYROXENE
OXIDE
PHOSPHATE
OLIVINE

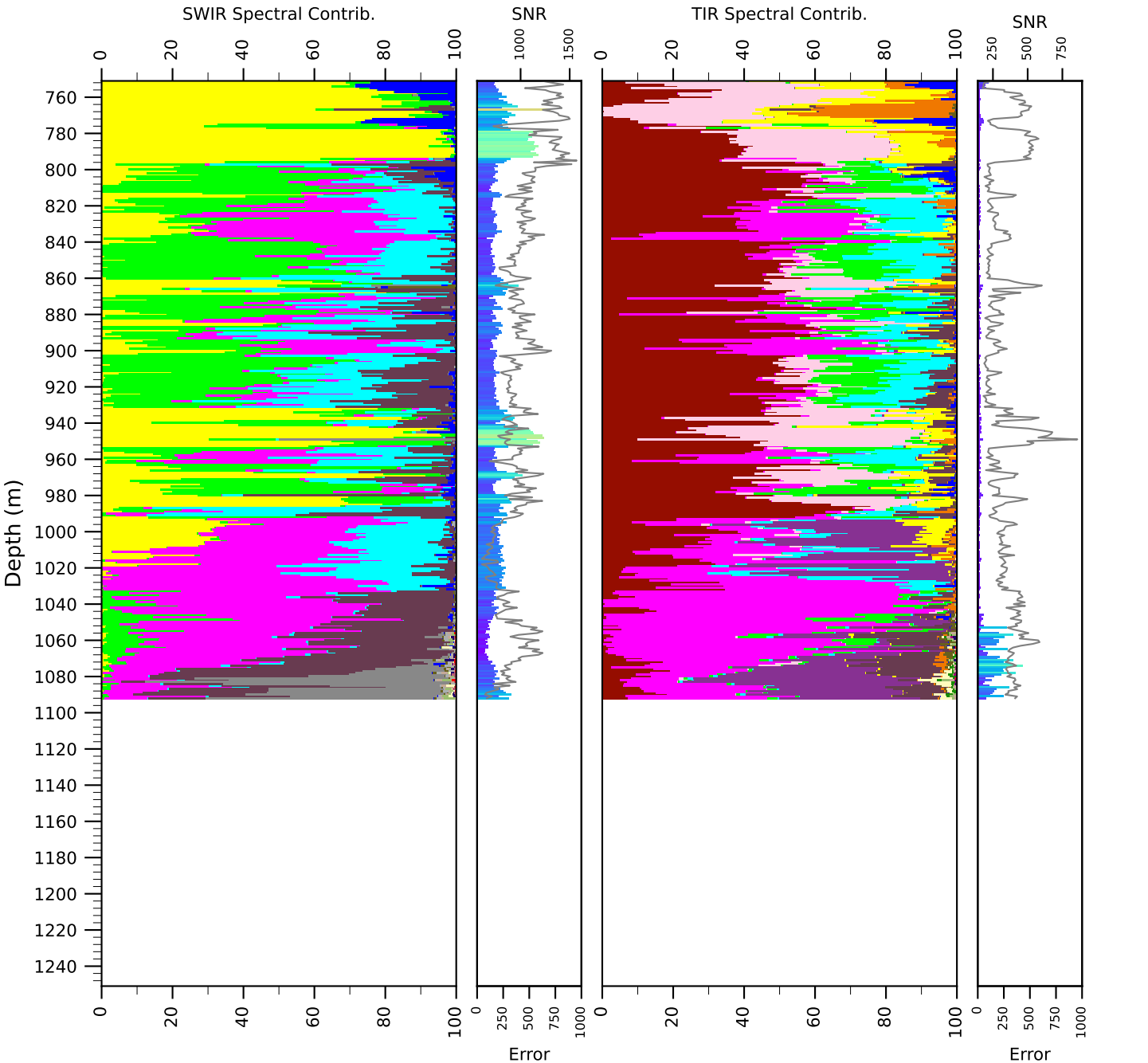
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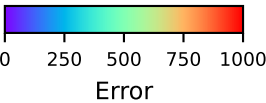
HyLogger™ Hyperspectral Data



SWIR Algorithm: sTSAS

TIR Algorithm: sjCLST

Signal to Noise Ratio (SNR): —



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