



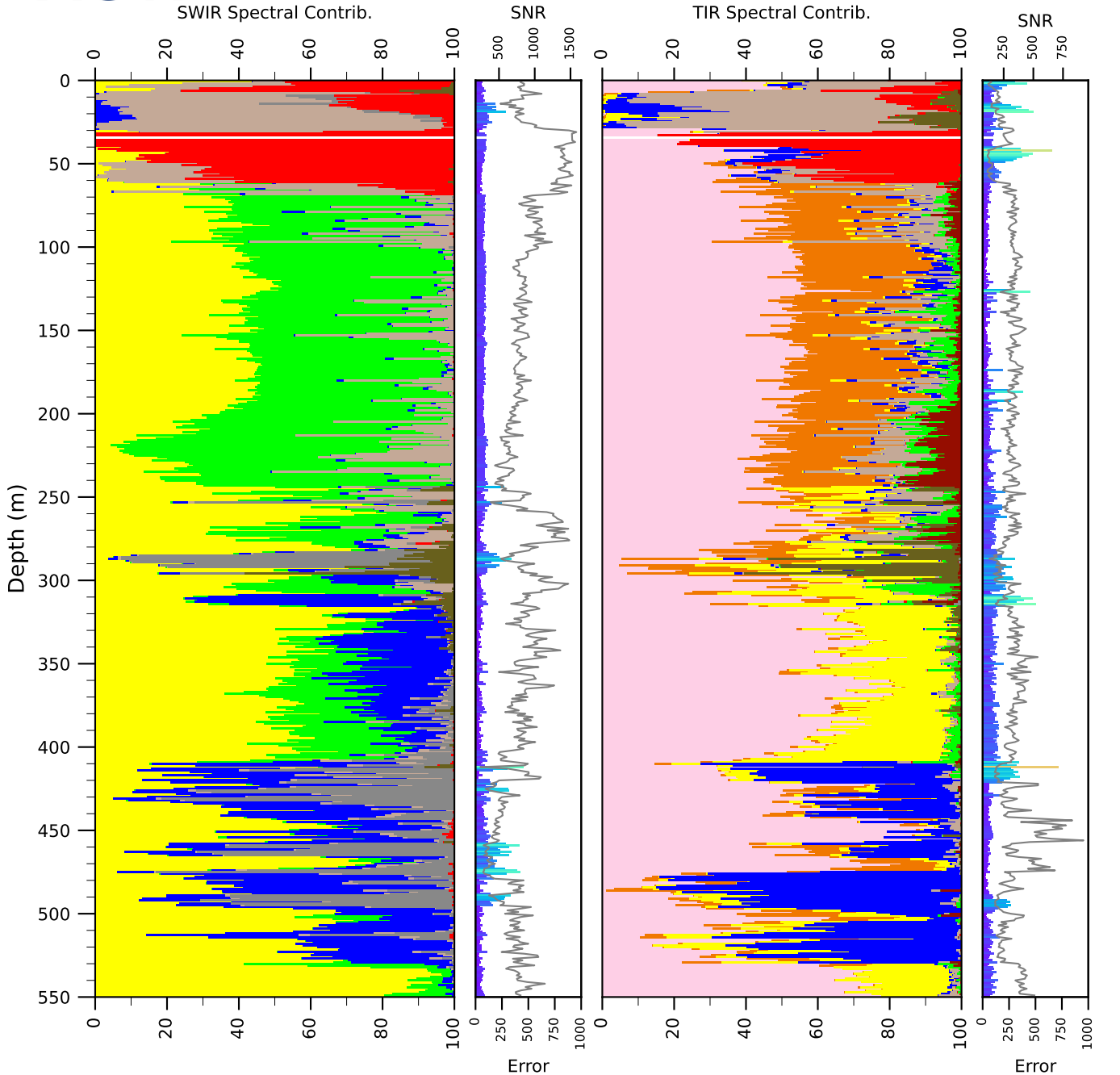
Browns Reef - Lake Cargelligo: BR009

Borehole ID: MIN_004945
Total Depth (m): 549.30
Drill type: diamond drill

Year Drilled: 2007

Longitude: 146.32
Latitude: -33.32

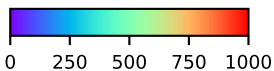
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



Error

HyLogger™ Spectral Groups

WHITE-MICA	SMECTITE	SULPHATE	K-FELDSPAR
CHLORITE	INVALID	SILICA	PLAGIOCLASE
CARBONATE	KAOLIN		



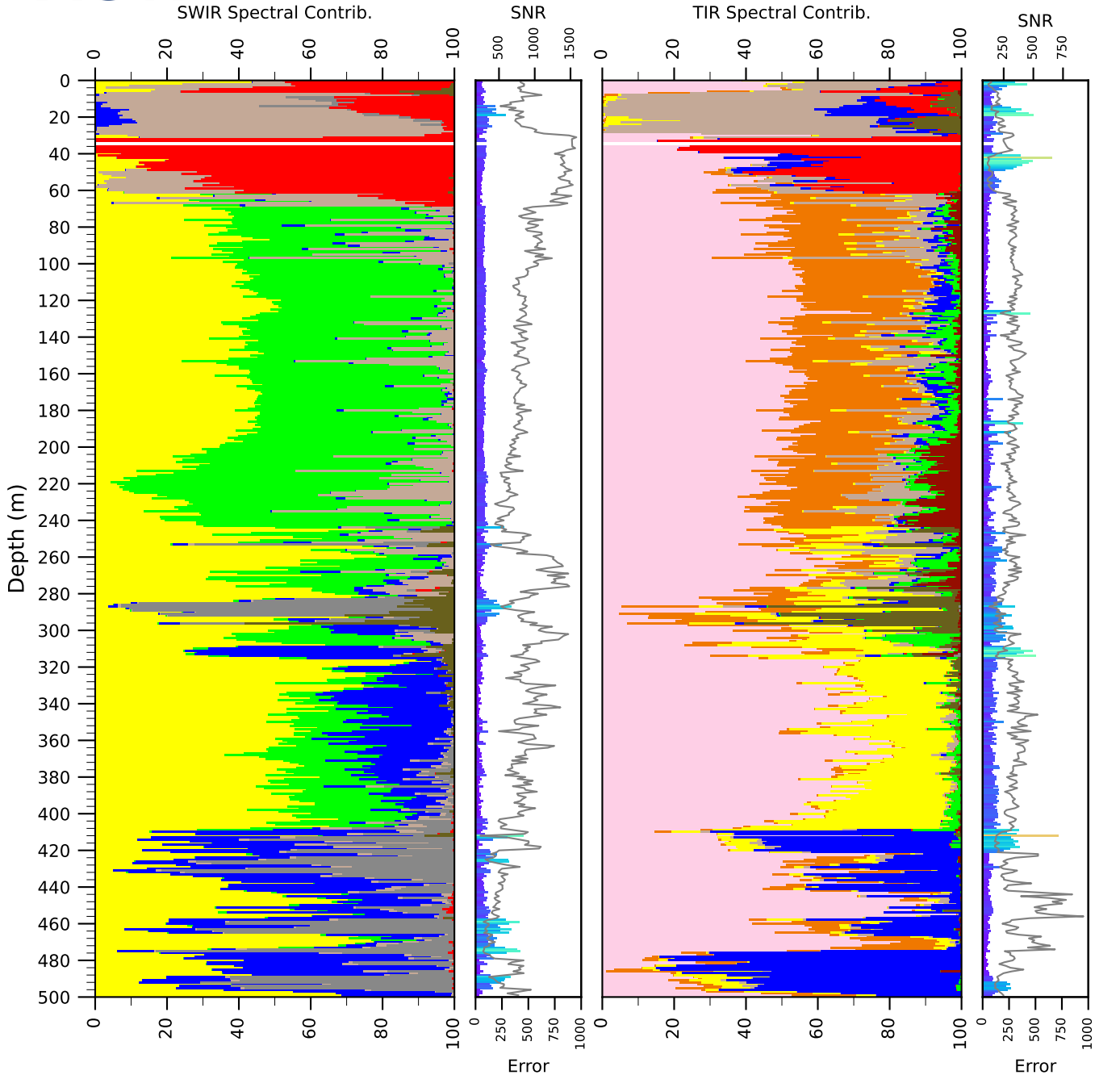
Browns Reef - Lake Cargelligo: BR009

Borehole ID: MIN_004945
Total Depth (m): 549.30
Drill type: diamond drill

Year Drilled: 2007

Longitude: 146.32
Latitude: -33.32

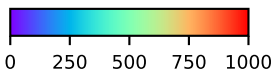
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



Error

HyLogger™ Spectral Groups

WHITE-MICA	SMECTITE	SULPHATE	K-FELDSPAR
CHLORITE	INVALID	SILICA	PLAGIOCLASE
CARBONATE	KAOLIN		



Browns Reef - Lake Cargelligo: BR009

Borehole ID: MIN_004945
Total Depth (m): 549.30
Drill type: diamond drill

Year Drilled: 2007

Longitude: 146.32
Latitude: -33.32

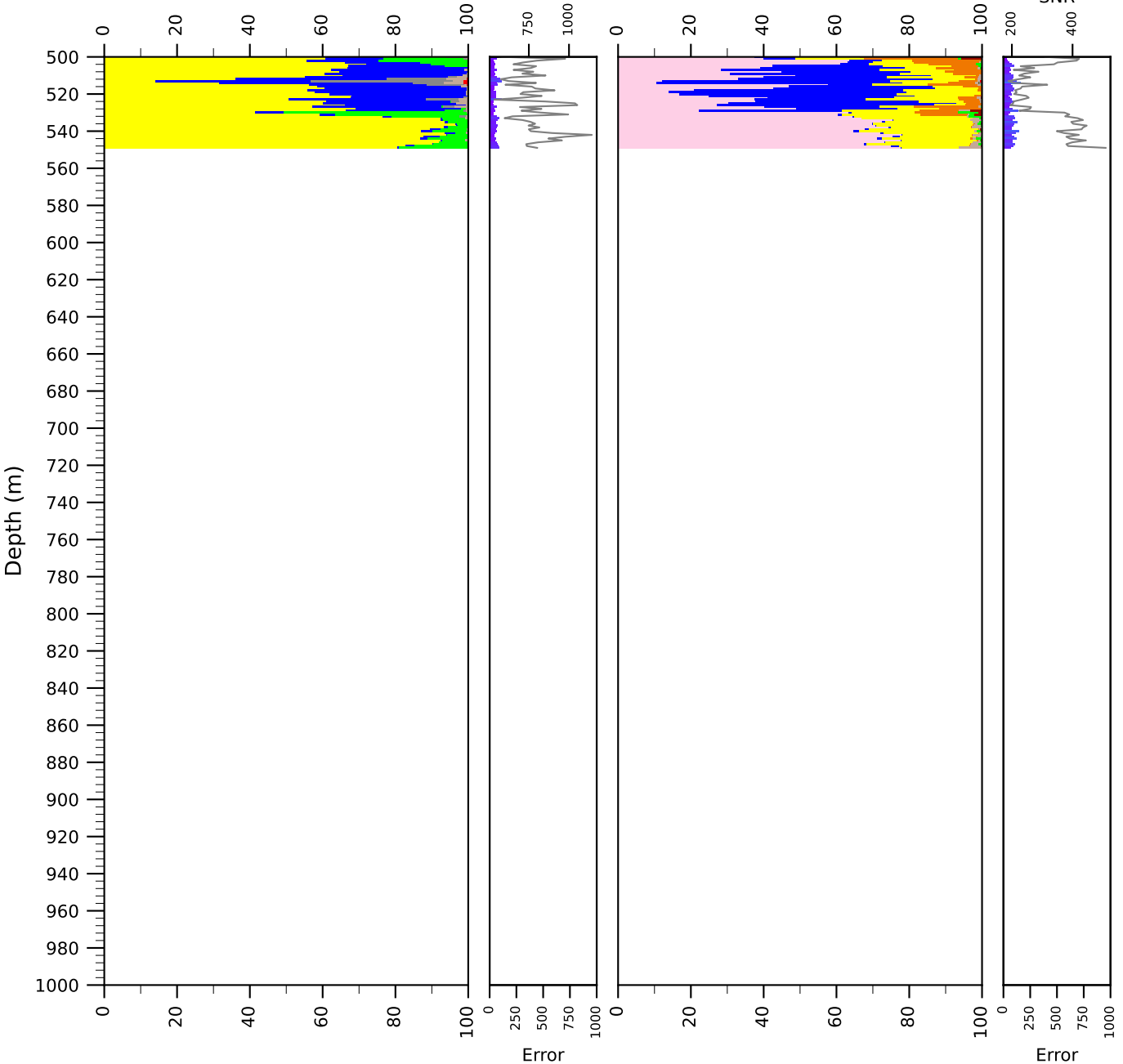
HyLogger™ Hyperspectral Data

SWIR Spectral Contrib.

SNR

TIR Spectral Contrib.

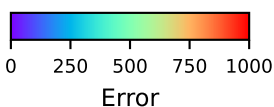
SNR



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

WHITE-MICA	INVALID	SULPHATE	K-FELDSPAR
CARBONATE	SMECTITE	SILICA	PLAGIOCLASE
CHLORITE	KAOLIN		