



MA-8A - Cobar: NC6

Borehole ID: MIN_030521
Total Depth (m): 525.50
Drill type: diamond drill

Year Drilled: 1969

Longitude: 145.81
Latitude: -31.38

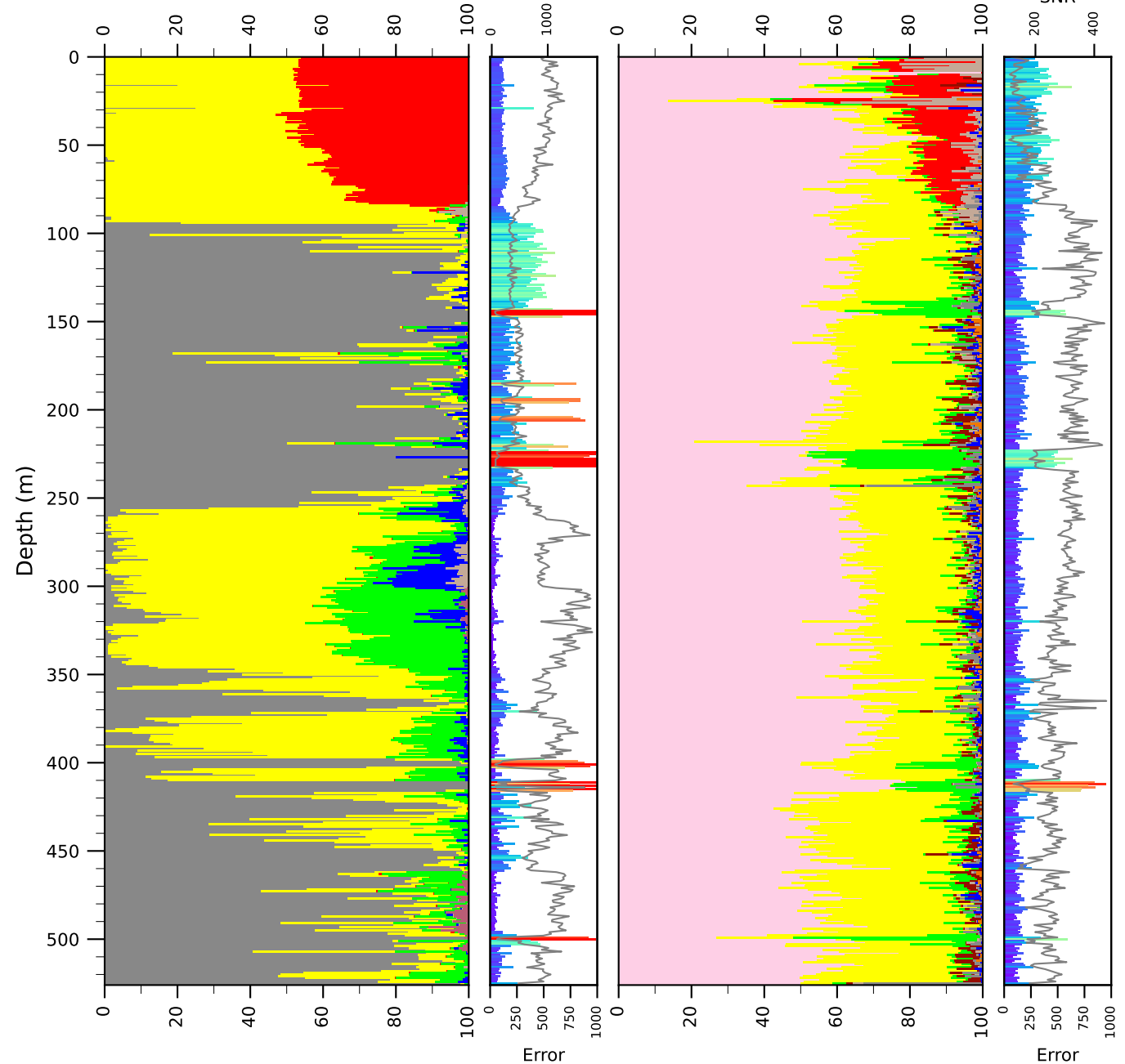
HyLogger™ Hyperspectral Data

SWIR Spectral Contrib.

SNR

TIR Spectral Contrib.

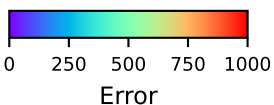
SNR



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



INVALID

WHITE-MICA

KAOLIN

HyLogger™ Spectral Groups

CHLORITE

CARBONATE

SMECTITE

TOURMALINE

SILICA

PLAGIOCLASE

K-FELDSPAR



MA-8A - Cobar: NC6

Borehole ID: MIN_030521
Total Depth (m): 525.50
Drill type: diamond drill

Year Drilled: 1969

Longitude: 145.81
Latitude: -31.38

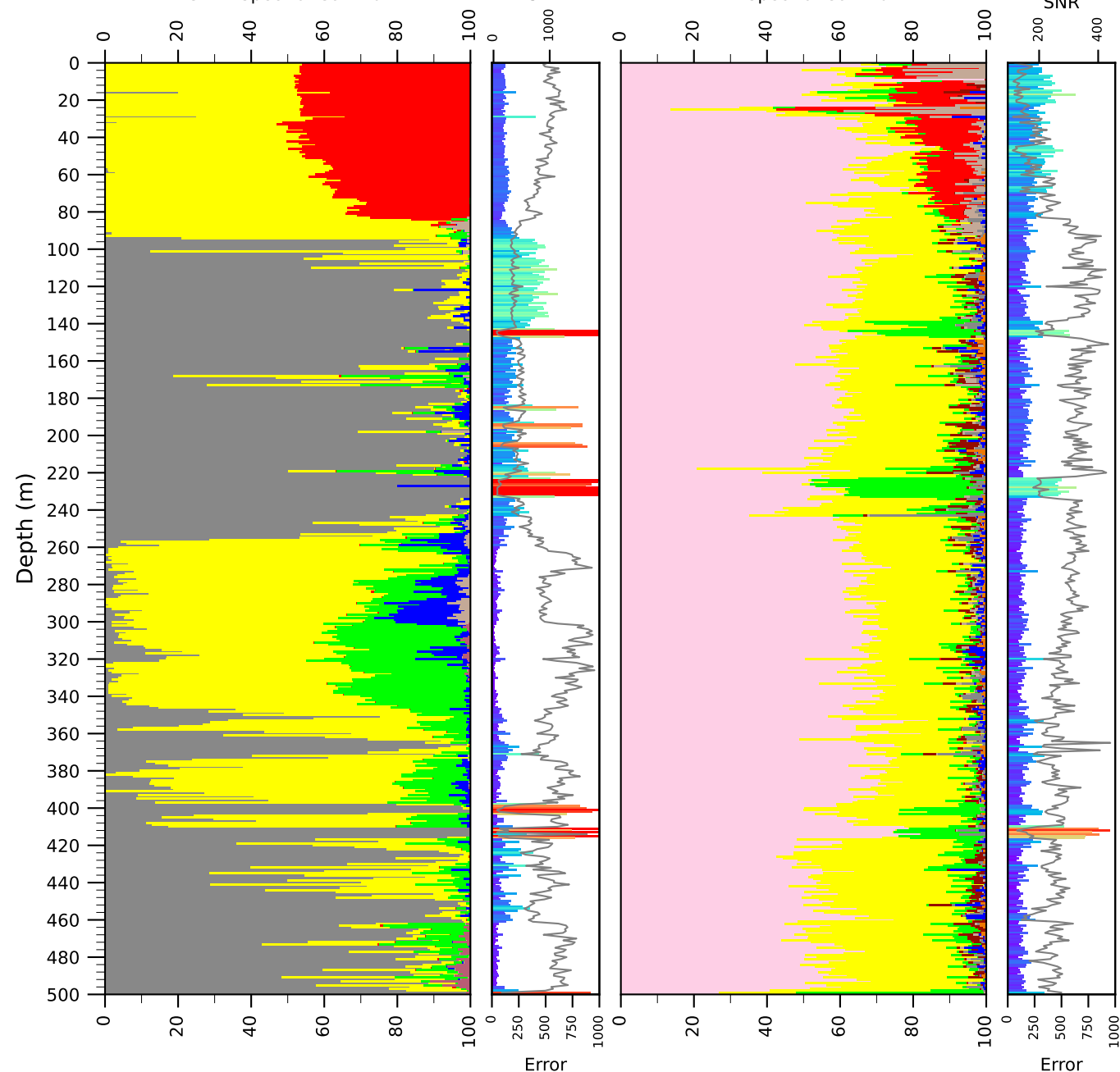
HyLogger™ Hyperspectral Data

SWIR Spectral Contrib.

SNR

TIR Spectral Contrib.

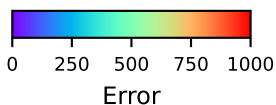
SNR



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



INVALID
WHITE-MICA
KAOLIN

HyLogger™ Spectral Groups

CHLORITE
CARBONATE
SMECTITE
TOURMALINE
SILICA
PLAGIOCLASE
K-FELDSPAR



MA-8A - Cobar: NC6

Borehole ID: MIN_030521
Total Depth (m): 525.50
Drill type: diamond drill

Year Drilled: 1969

Longitude: 145.81
Latitude: -31.38

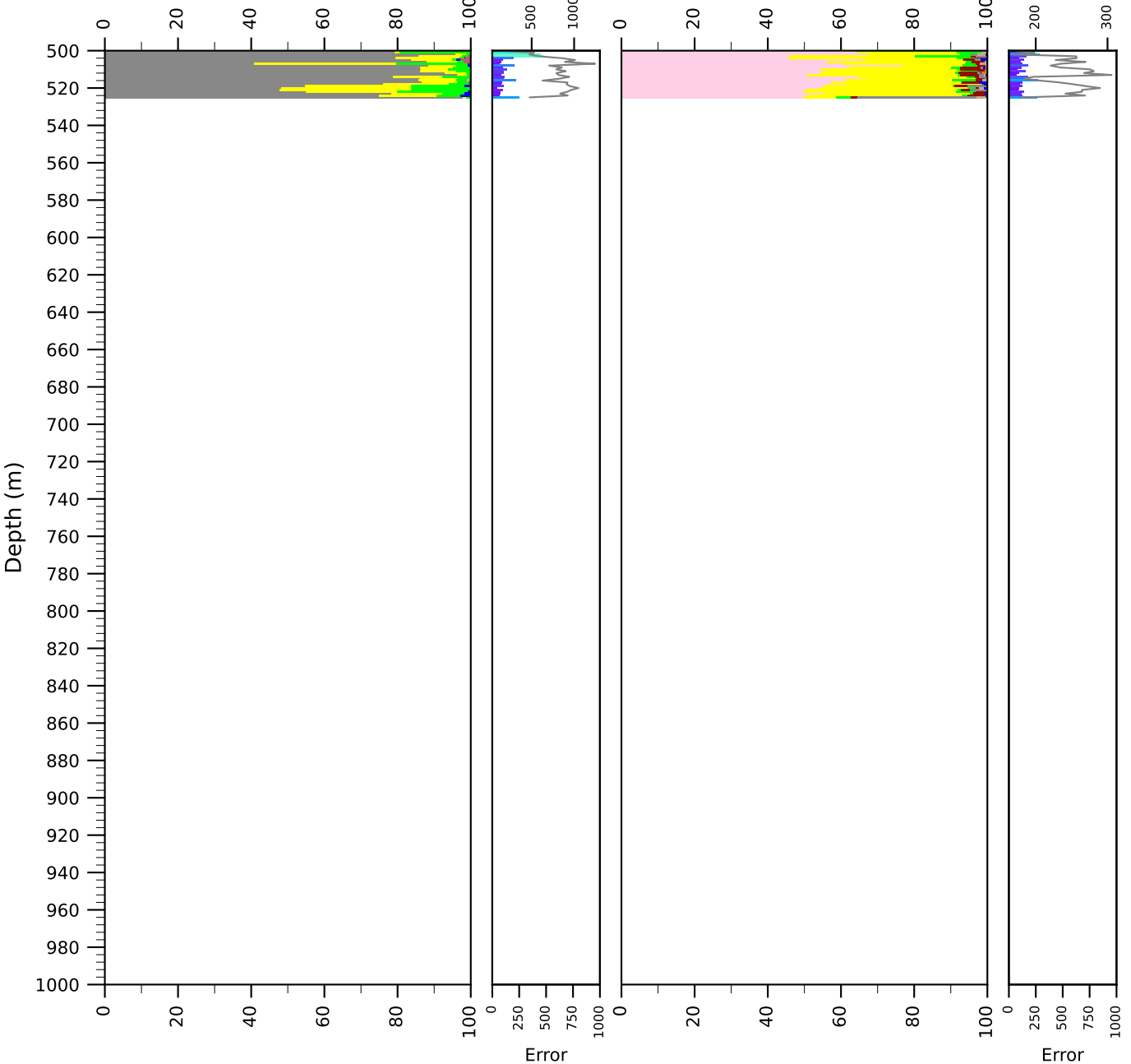
HyLogger™ Hyperspectral Data

SWIR Spectral Contrib.

SNR

TIR Spectral Contrib.

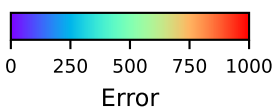
SNR



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

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