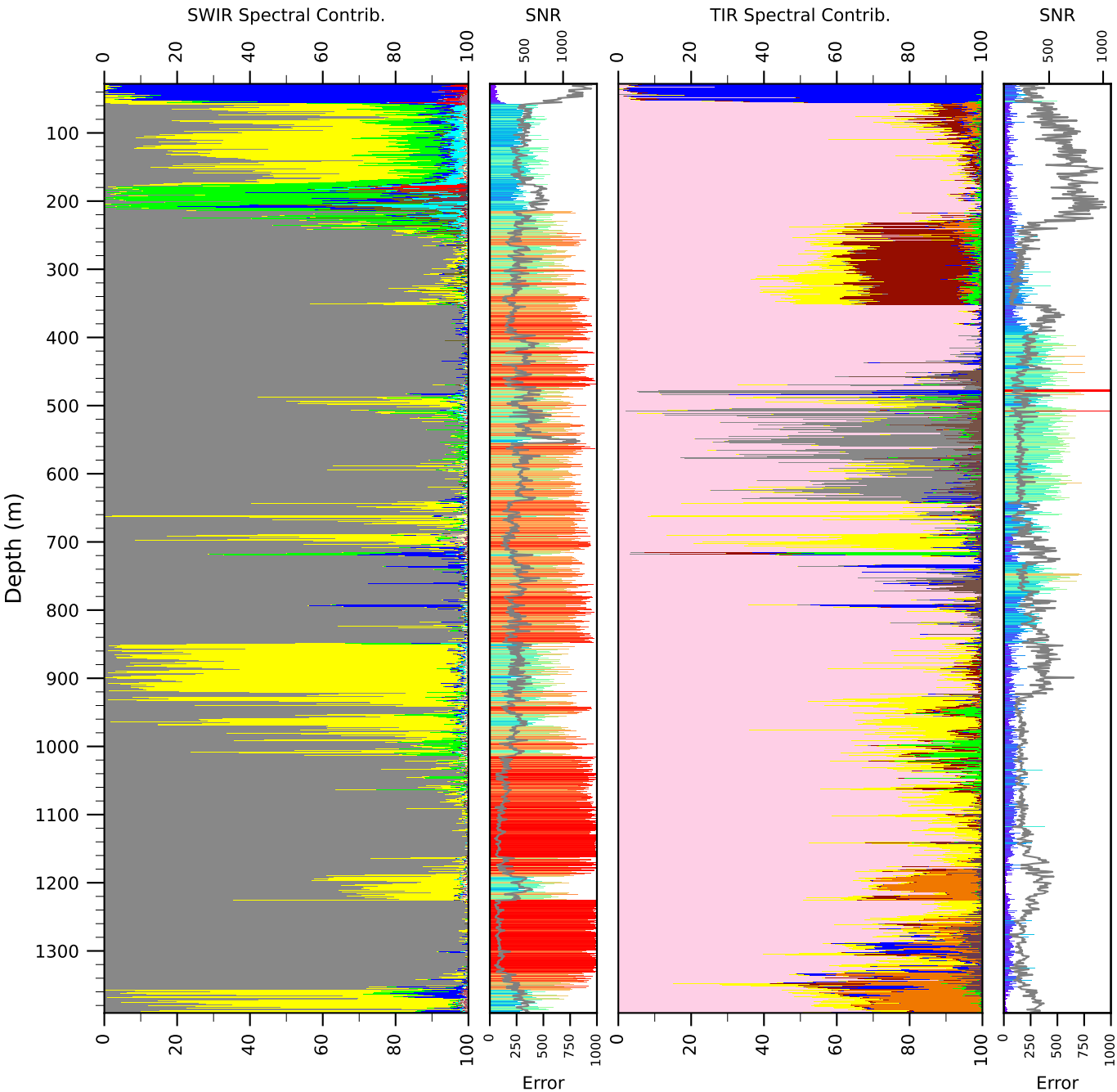


RD2751

Borehole ID: 281139
Total Depth (m): 1390.80
Drill type: diamond core

Longitude: 136.89
Latitude: -30.45

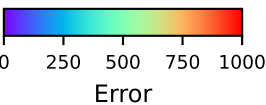
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



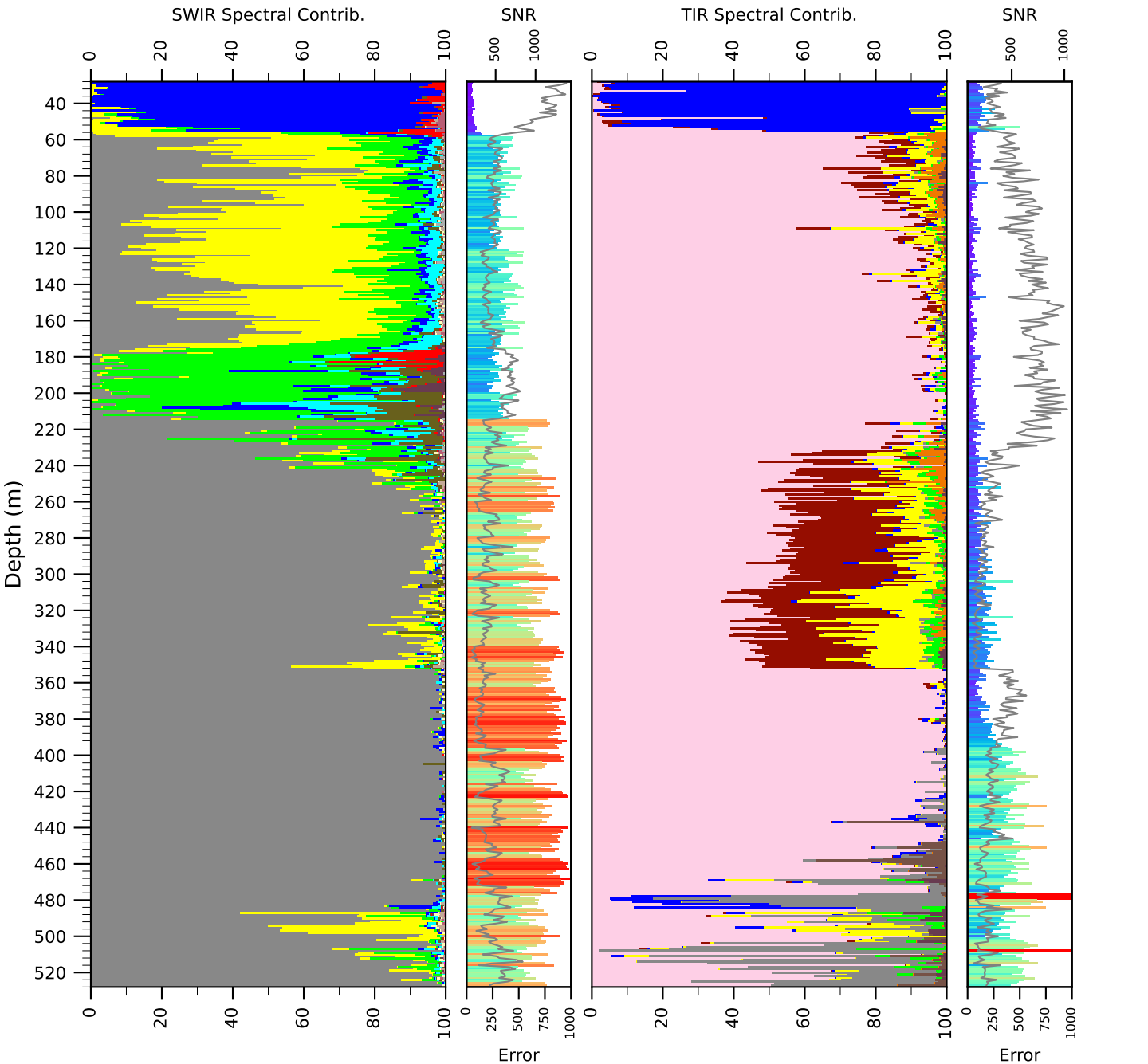
INVALID	EPIDOTE	TOURMALINE	SILICA
WHITE-MICA	SMECTITE	NOTAROK	PLAGIOCLASE
CHLORITE	OTHER-ALOH	SERPENTINE	K-FELDSPAR
CARBONATE	KAOLIN	AMPHIBOLE	OXIDE
SULPHATE	DARK-MICA		

RD2751

Borehole ID: 281139
Total Depth (m): 1390.80
Drill type: diamond core

Longitude: 136.89
Latitude: -30.45

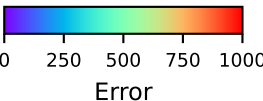
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

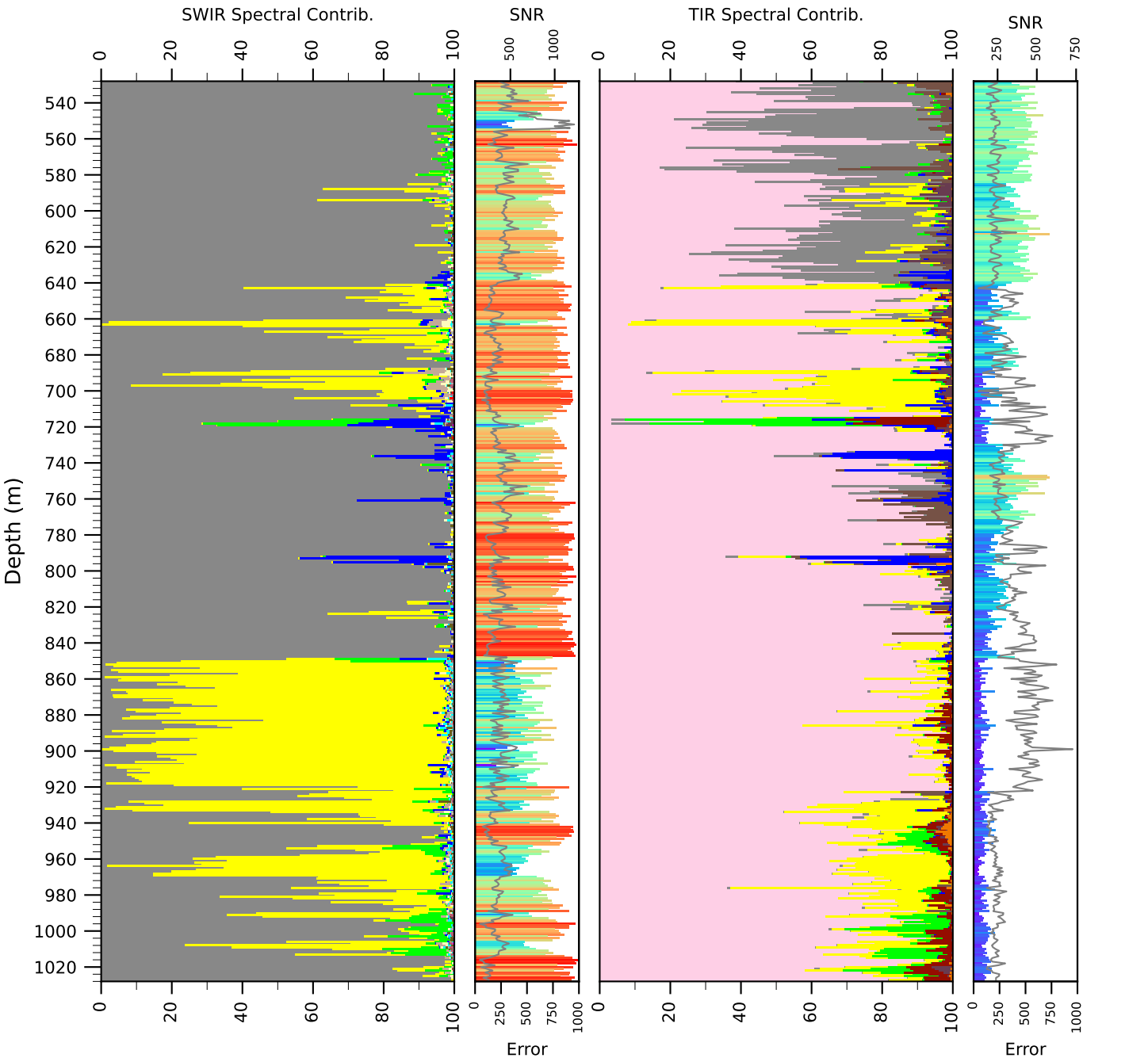
INVALID	SULPHATE	TOURMALINE	SILICA
WHITE-MICA	KAOLIN	NOTAROK	PLAGIOCLASE
CHLORITE	DARK-MICA	SERPENTINE	K-FELDSPAR
CARBONATE	OTHER-ALOH	AMPHIBOLE	OXIDE
EPIDOTE	SMECTITE		

RD2751

Borehole ID: 281139
Total Depth (m): 1390.80
Drill type: diamond core

Longitude: 136.89
Latitude: -30.45

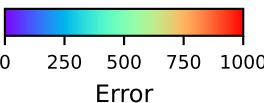
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



HyLogger™ Spectral Groups

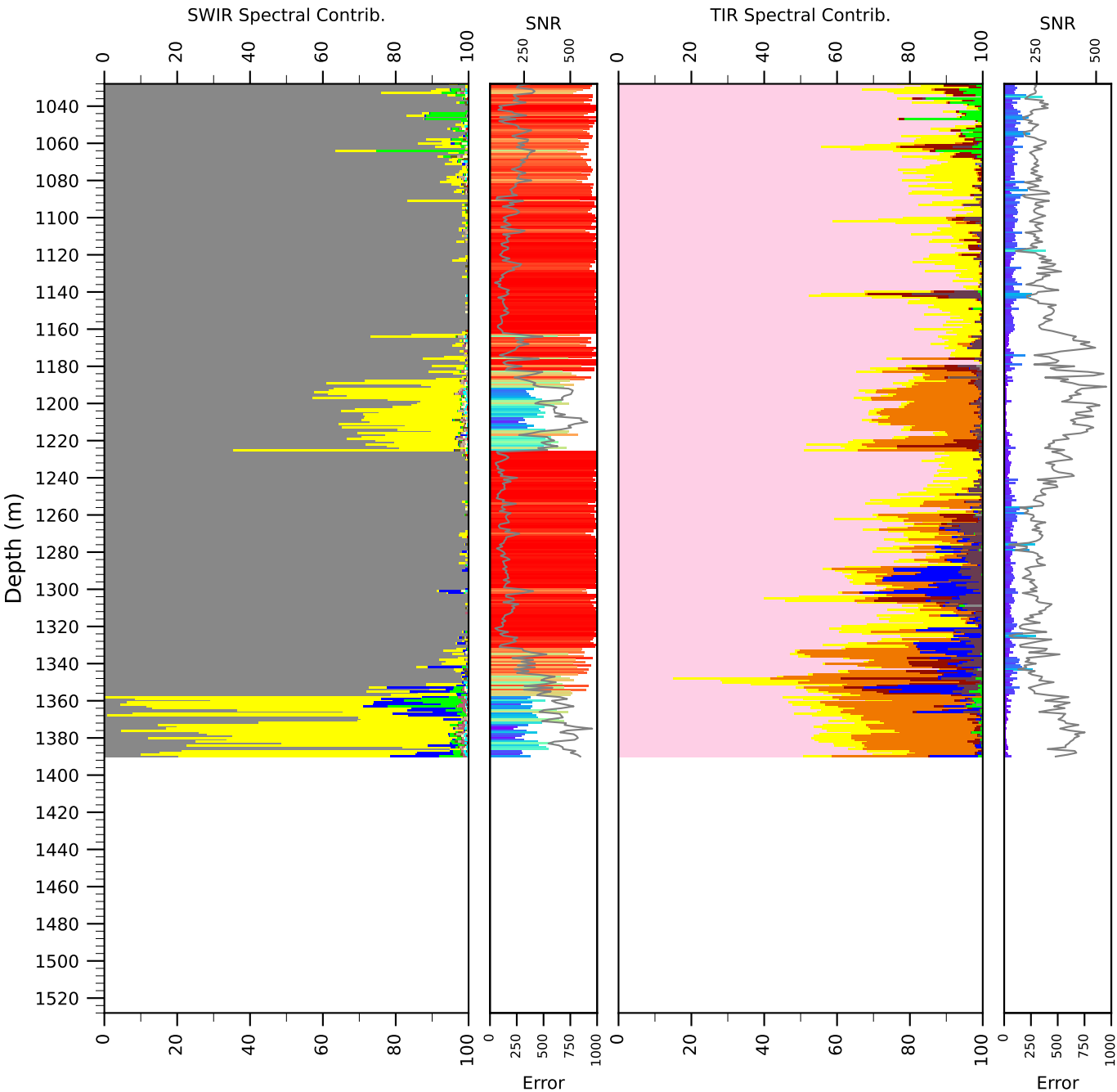
- | | | | |
|------------|------------|------------|-------------|
| INVALID | OTHER-ALOH | DARK-MICA | SILICA |
| WHITE-MICA | EPIDOTE | KAOLIN | OXIDE |
| CHLORITE | SULPHATE | AMPHIBOLE | PLAGIOCLASE |
| CARBONATE | NOTAROK | SERPENTINE | K-FELDSPAR |
| SMECTITE | TOURMALINE | | |

RD2751

Borehole ID: 281139
Total Depth (m): 1390.80
Drill type: diamond core

Longitude: 136.89
Latitude: -30.45

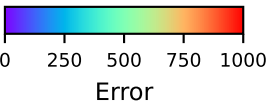
HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



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