



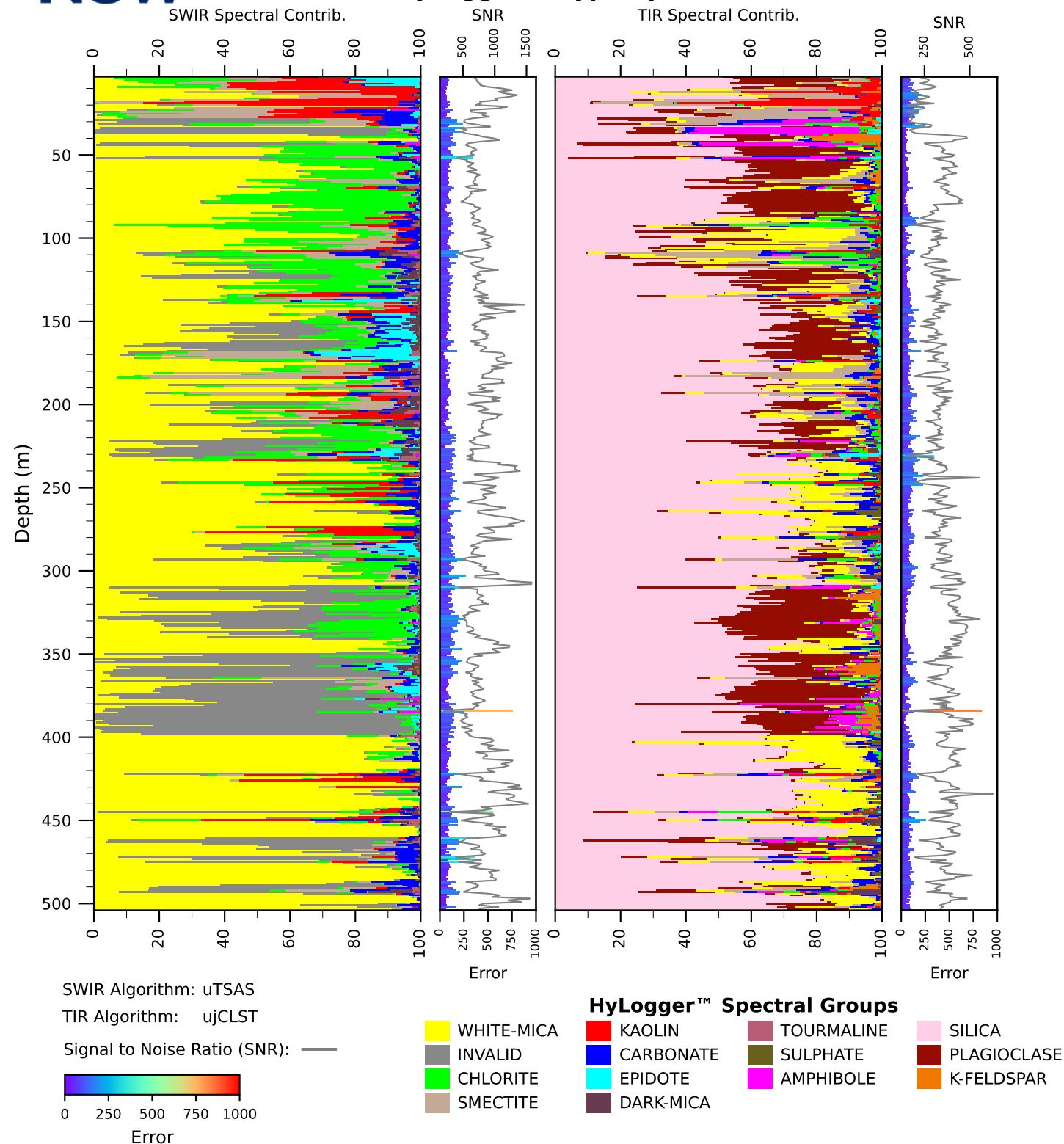
# Latimer Group Gosans - Leadville: LV13

Borehole ID: MIN\_037869  
Total Depth (m): 503.30  
Drill type: diamond drill

Year Drilled: 1981

Longitude: 149.53  
Latitude: -32.03

## HyLogger™ Hyperspectral Data





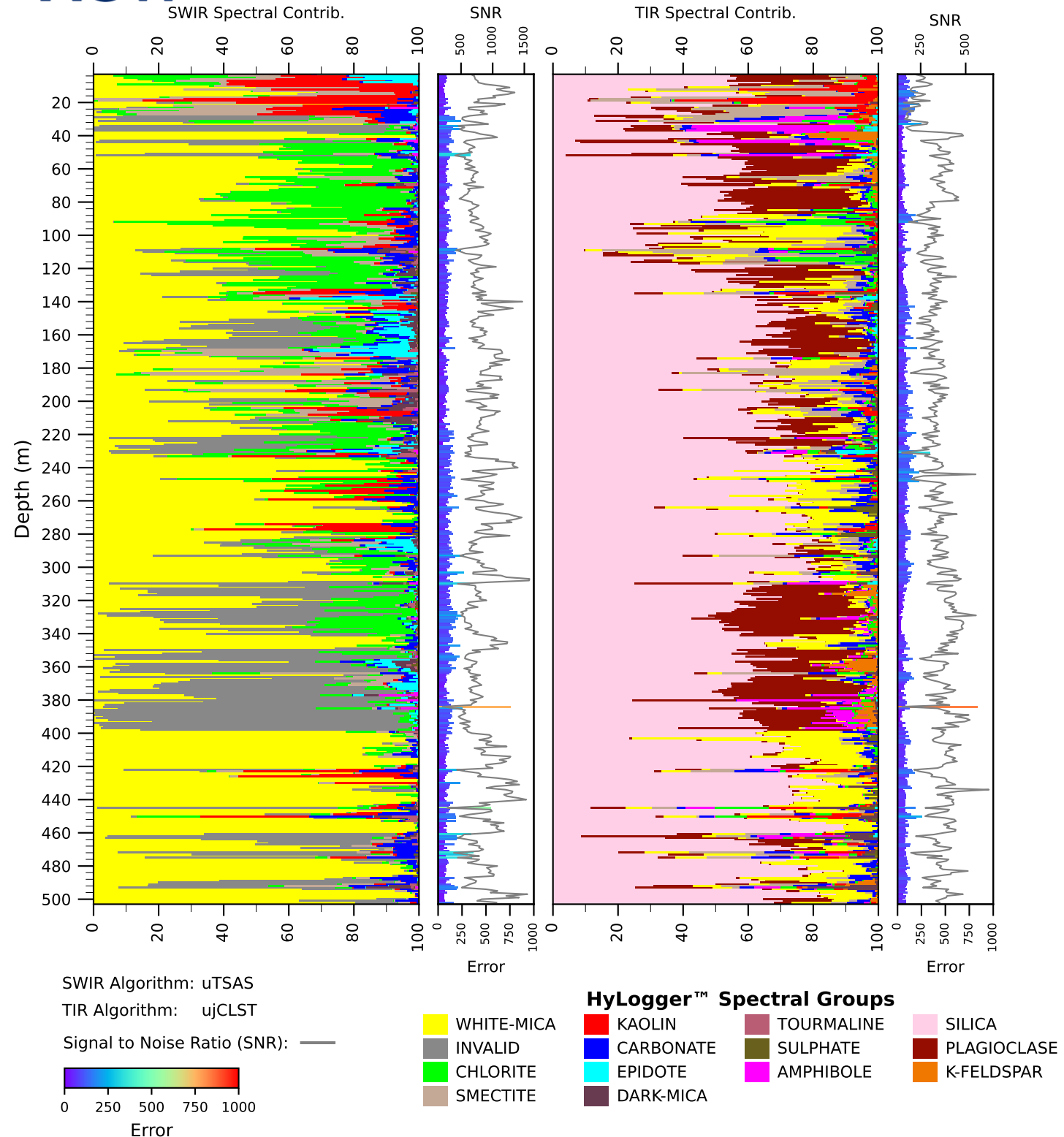
# Latimer Group Gosans - Leadville: LV13

Borehole ID: MIN\_037869  
Total Depth (m): 503.30  
Drill type: diamond drill

Year Drilled: 1981

Longitude: 149.53  
Latitude: -32.03

## HyLogger™ Hyperspectral Data





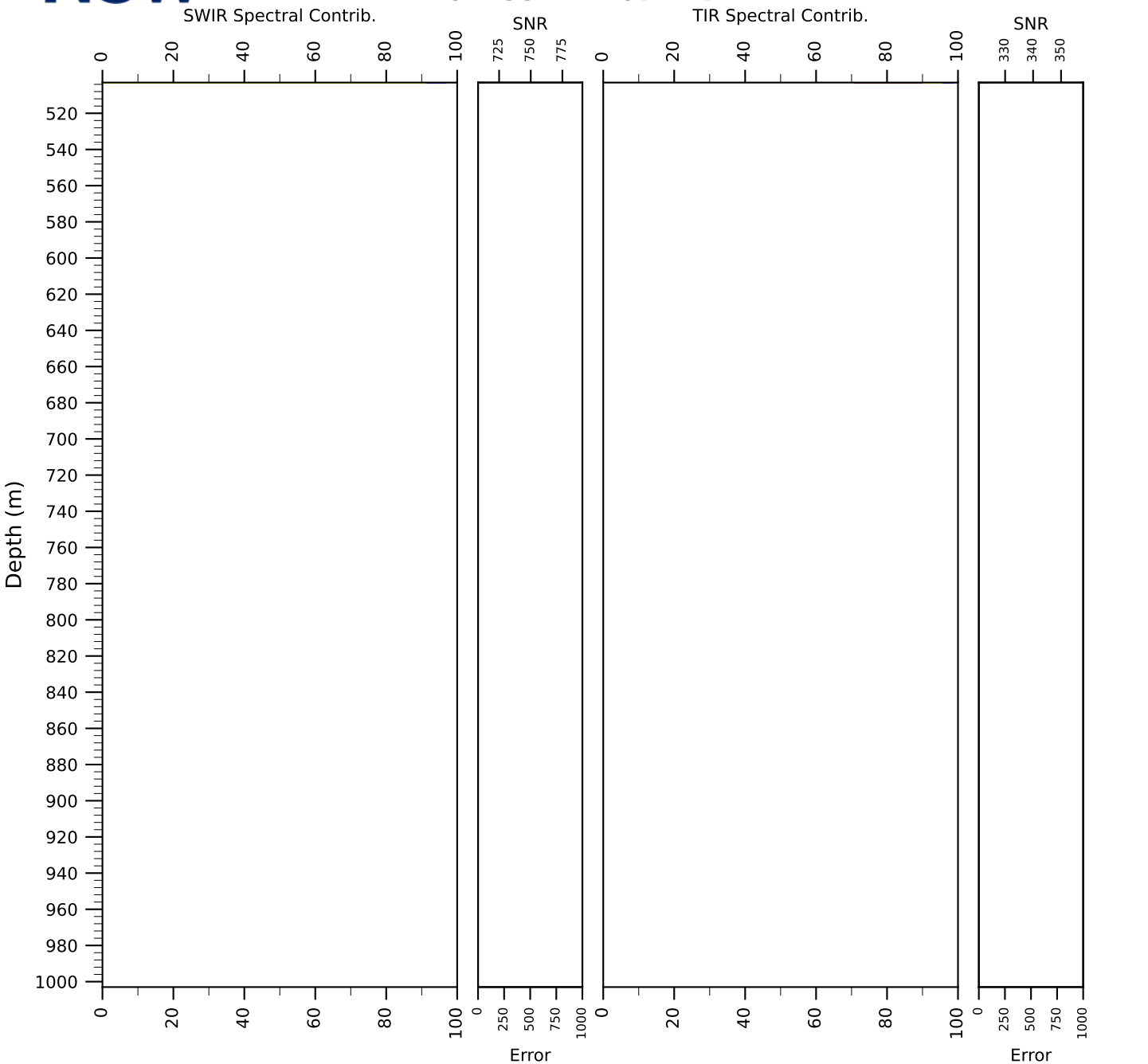
# Latimer Group Gosans - Leadville: LV13

Borehole ID: MIN\_037869  
Total Depth (m): 503.30  
Drill type: diamond drill

Year Drilled: 1981

Longitude: 149.53  
Latitude: -32.03

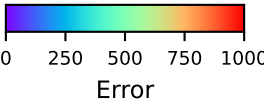
## HyLogger™ Hyperspectral Data



SWIR Algorithm: uTSAS

TIR Algorithm: ujCLST

Signal to Noise Ratio (SNR): —



### HyLogger™ Spectral Groups

- |            |           |            |             |
|------------|-----------|------------|-------------|
| WHITE-MICA | CHLORITE  | TOURMALINE | SILICA      |
| CARBONATE  | AMPHIBOLE | SULPHATE   | PLAGIOCLASE |
| SMECTITE   | DARK-MICA | INVALID    | K-FELDSPAR  |
| KAOLIN     | EPIDOTE   |            |             |