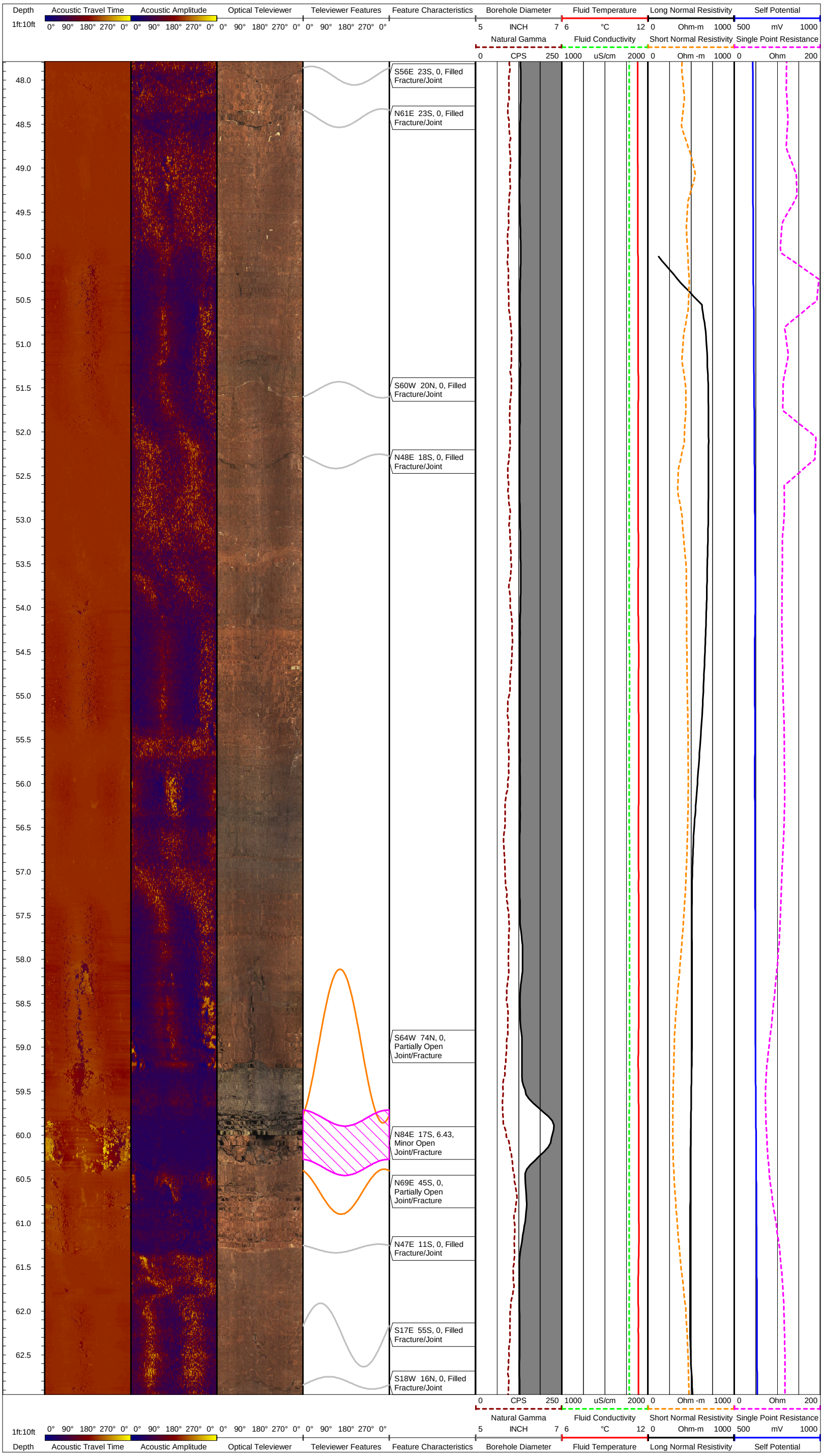
Depth
1ft:10ft
Acoustic Travel Time
Acoustic Amplitude
Optical Televiewer
Televiewer Features
Feature Characteristics
Borehole Diameter
Fluid Temperature
Long Normal Resistivity
Self Potential
0° 90° 180° 270° 0°
5 INCH 7
6 °C 12
0 Ohm-m 1000
500 mV 1000
Natural Gamma
Fluid Conductivity
Short Normal Resistivity
Single Point Resistance
0 CPS 250
1000 uS/cm 2000
0 Ohm -m 1000
0 Ohm 200
48.0
48.5
49.0
49.5
50.0
50.5
51.0
51.5
52.0
52.5
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58.5
59.0
59.5
60.0
60.5
61.0
61.5
62.0
62.5
S56E 23S, 0, Filled Fracture/Joint
N61E 23S, 0, Filled Fracture/Joint
S60W 20N, 0, Filled Fracture/Joint
N48E 18S, 0, Filled Fracture/Joint
S64W 74N, 0, Partially Open Joint/Fracture
N84E 17S, 6.43, Minor Open Joint/Fracture
N69E 45S, 0, Partially Open Joint/Fracture
N47E 11S, 0, Filled Fracture/Joint
S17E 55S, 0, Filled Fracture/Joint
S18W 16N, 0, Filled Fracture/Joint