USGS-Florida Water Science Center, Fort Lauderdale, FL

WELL: TPGW-12 (G-3943)
LOCATION: 26:05:43.8 N 075: 54:0 W
Latitude: 26.0954 N Longitude: -75.9000 W

PROJECT: FTL Turkey Point Monitoring Plan
Fort Myers, Miami, FL

DATE OF DATA: 2010
DATE OF CONSTRUCTION: 23 February 2010
WELL DEPTH: 230 Feet TD

TPGW-12 (G-3943)
Flow Meter Logs (2 March 2010)

Depth: 0 - 230 ft

Rapid Optical Image (180 dir, 360 dir)

Caliper: Caliper

Borehole Media: Clear & Dark & Cloudy

Acoustic Televiewer Image (Amplitude)

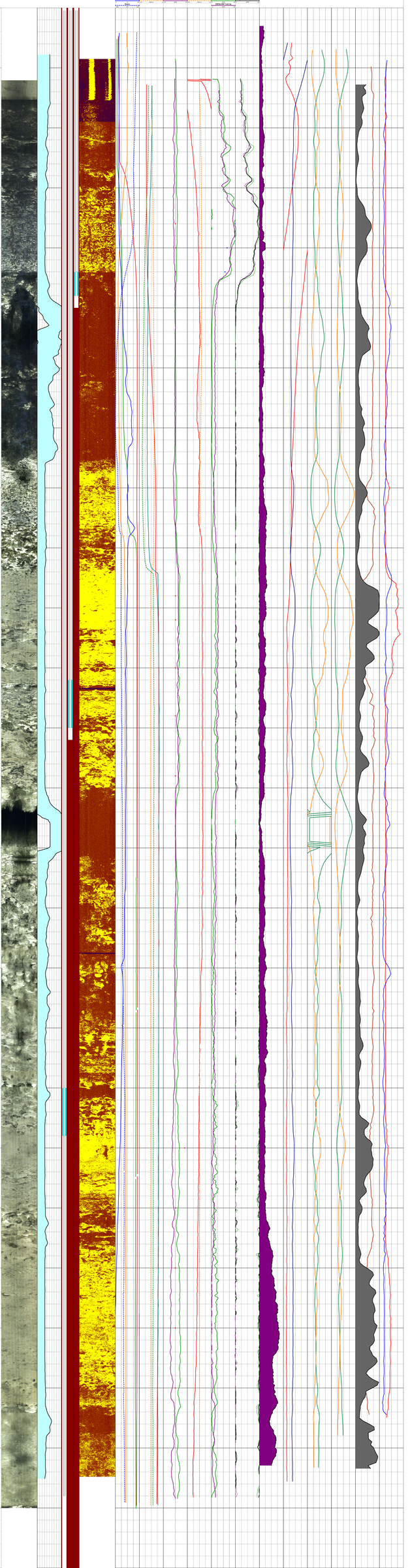
Water Quality Trail: Temperature, Specific Conductance, pH, Dissolved Oxygen, Turbidity

Ambient Fluid Logs: Temperature, Ambient Fluid Conductance, Ambient Fluid pH, Ambient Fluid Dissolved Oxygen, Ambient Fluid Turbidity

Ambient and Pumping Flow Logs: Ambient Fluid Velocity, Ambient Fluid Flow, Pumping Fluid Velocity, Pumping Fluid Flow

Net Flow Logs: Net Flow Total Up, Net Flow Total Dn, Pumping 100 GPM Net Flow Total Up, Pumping 100 GPM Net Flow Total Dn

Natural Gamma: GR

EM Induction: EM, Conductivity, Conductivity Compensated, Induction Conductivity, Conductivity Resistivity, Induction Resistivity

Full Waveform Sonic Logs: Primary Short Spaced Porosity, Secondary Short Spaced Porosity, Long Spaced Porosity, Primary Short Spaced Velocity, Secondary Short Spaced Velocity, Long Spaced Velocity