USGS-Florida Water Science Center, Fort Lauderdale, FL

WELL: TPGW-6 (G-3937)
LOCATION: 25.7333,-80.1875, NAD 83, Miami, FL
DATA ID: 25-0-0-0-0

PROJECT: FTL Turkey Point Monitoring Plug
LOCATION: 25.7333,-80.1875, NAD 83, Miami, FL
DATA SET: 2010

DATE OF COMPLETION: 2 March 2010
WELL DEPTH: 230 Feet TD

DATA SET BEGIN, LOGGING: 2010-03-03 10:00:00 EST

TPGW-6 (G-3937)
Flow Meter Logs (15 March 2010)

Depth: 0 - 50 - 100 - 150 - 200 - 250 ft

Color: Gamma - Natural

Borehole Media: Fluid - Mud - Air - Cement - Casing

Acoustic Televiewer Image (Unwrapped): Amplitude - Travel Time

Water Quality Tool: Temperature (°C) - Conductivity (mS/cm) - pH - ORP (mV)

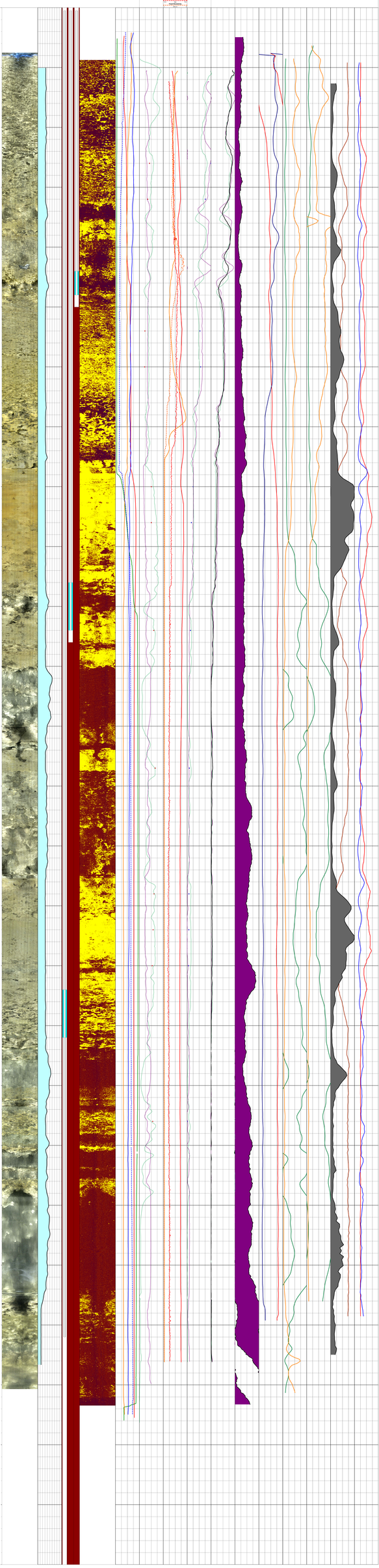
Ambient: Spring gradient - ORP (mV) - Fluid Cond. (mS/cm) - Temp (°C)

Pumping Fluid Logs: Pumping 1000 GPM - ORP (mV) - Fluid Cond. (mS/cm) - Temp (°C) - Fluid Resistivity (Ohm-m) - Fluid Cond. (mS/cm) - Fluid Temp (°C) - Fluid Resistivity (Ohm-m)

Pumping 1000 GPM - ORP (mV) - Fluid Cond. (mS/cm) - Temp (°C) - Fluid Cond. (mS/cm) - Fluid Temp (°C)

Net Flow Logs: Net Flow Fwd Rev - Net Flow Fwd Rev - Net Flow Fwd Rev

Natural Gamma: Natural Gamma (cpm) - pH

EM Induction: Conductivity - Induction Conductivity - Induction Resistivity - Conductivity Modem Well - Induction Conductivity - Induction Resistivity

Full Waveform Sonic Logs: Maximum Sonic Porosity - Sonic Velocity - Sonic Amplitude - Sonic Velocity - Sonic Amplitude