USGS Science for a changing world

USGS - Florida Water Science Center

USGS-Florida Water Science Center, Fort Lauderdale, FL

WELL: TPGW-7
LOCATION: 26.06 DD 25 32 GPS, NAD 83
080.08 dd 12 W

PROJECT: CTL Turkey Point Monitoring Pro
ELEVATION: Final GR Pad Table: NGVD 29
DATE OF SPOKE: 1/20/2010 6 April 2010

DATE OF COMPLETION: 7 April 2010
WELL DEPTH: 120 Feet TD

DRAFT

TPGW-7

Flow Meter Logs (7 April 2010)

Depth (m) | Digital Borehole Image (DB-4), NK 1/2 | Caliper (mm) | Monitor Wells (Date, Time, Elev) | Acoustic Borehole Image (Amplitude)

Ambient Fluid Logs: Temperature; Fluid Conductivity; Specific Conductance (mS/cm); Fluid Resistivity (Ohm-m)

Water Quality Tool: Temperature; Conductivity (mS/cm); pH; ORP (mV); DO (mg/L)

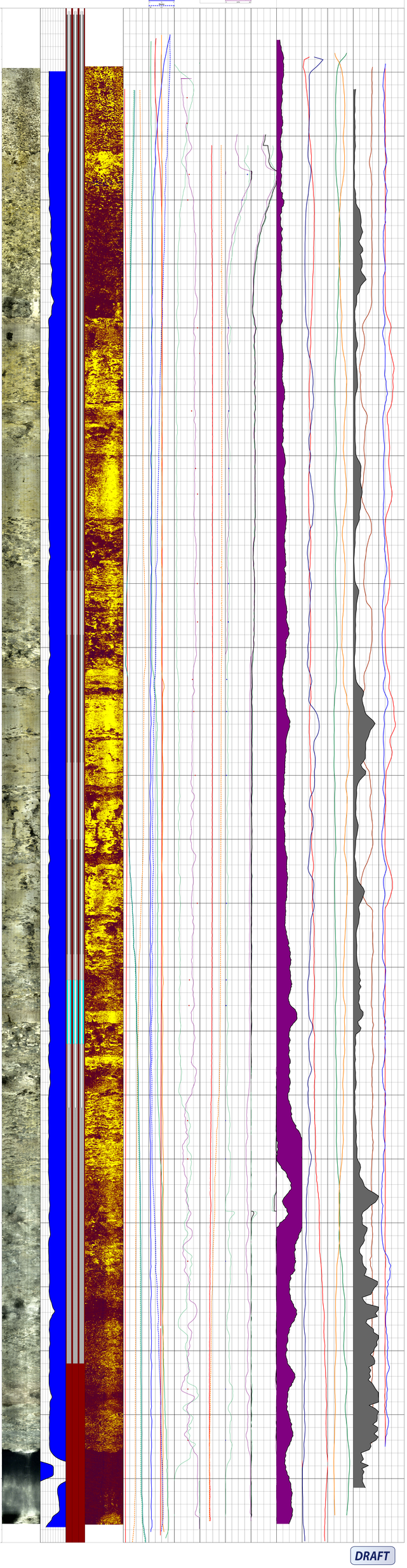
Ambient: SPW Control; ORW (GPM) Tool On; ORW (GPM) Tool Up

Pumping Fluid Logs: Fluid Temperature; Flow Velocity (m/min); Flow Velocity (m/min)

Pumping EMFM: EMFM Spinner; EMFM Heat Tracer; EMFM Heat Tracer Up

Net Flow Logs: Net Flow Tool Up; Net Flow Tool Up; Integrated Flow (L/min)

Natural Gamma (cps); SP (mV); EM Induction: Induction Conductivity; Induction Resistivity; Full Waveform Sonic Logs: Raypath Fast Body Pressure; Raw Sp; Geometric Amplitude; Raw Gp; Attenuation



DRAFT