DATE OF INITIAL LOGGING: April 2010
ELEVATION: 9.2 Feet (Top of casing, NGVD 29)
LOCATION: 25-26-27.4 N (GPS, NAD 83)
WELL DEPTH: 143 Feet TD FM Bay BTM
PROJECT: FPL Turkey Point Monitoring Plan
WELL: TPGW-10 (G-3941)

Ambient
Temperature: 24 26 Deg. C
Fluid Conductivity: 1.2e+006 uS/cm
Specific Conductance (25°C): 1.2e+006 uS/cm
Fluid Resistivity: 0.2 0 Ohm-m

Spinner Dn @ 20 ft/min
Ambient
Temperature: 0 20 Deg. C
Conductivity (SW): 0 0 uS/cm
Chlorides: 0 0 mV
pH: 7 8
O2%: 0 0.5%
O2: 0 0.1 ppm
Redox: -360 0 mV

Spinner Up @ 20 ft/min
Ambient
Temperature: 0 20 Deg. C
Conductivity (SW): 0 0 uS/cm
Chlorides: 0 0 mV
pH: 7 8
O2%: 0 0.5%
O2: 0 0.1 ppm
Redox: -360 0 mV

Pumping Spinner
Ambient
Temperature: 25.5 26.5 'C
Conductivity (SW): 53000 57000 uScm-1
Chlorides: 40 46 mV
pH: 7 8
O2%: 0 0.5%
O2: 0 0.1 ppm
Redox: -360 0 mV

Consts
Flow Meter Logs (17 April 2010, Falling Tide)

Water Quality Tool (20APR10)

Mean Vp
Depth: 0 10000 Feet/Second
Mean Vst
Depth: 0 10000 Feet/Second
Raymer-Hunt Sonic Porosity
Depth: 0 100 %
Stoneley Amplitude
Full Waveform Sonic Logs

Digital Borehole Image (OBI 40, MK IV)
0° 0° 180° 90° 270°
Caliper
0 2 Inches
Acoustic Borehole Image (Amplitude)
0° 0° 180° 90° 270°
Natural Gamma
0 100 cps
SP
0 400 mV
SPR
-25 25 Ohms