TPGW-13 (G-3944)
Flow Meter Logs (11 April 2010)

Water Quality Tool
- Ambient Temperature: 27°C
- Conductivity (SW): 72,000 μS/cm
- pH: 7.8
- Oxygen (%): 36.0%
- Redox: -350 mV

Pumping EMFM
- Fluid Temperature: 85°F
- Fluid Resistivity: 1.1 Ohm.m

Net Flow Log
- Net Flow Troll Up: 0 - 12 GPM

Ambient Fluid Logs
- Mean Vp: 2000 Feet/Second
- Raymer-Hunt Sonic Porosity: 0.1%
- Mean Vst: 2000 Feet/Second
- Stoneley Amplitude: 0 - 100%

Full Waveform Sonic Logs
- Induction Conductivity: 2400 mS
- Induction Resistivity: 0.2 Ohm-m

Monitoring Well
- EM Induction Depth: 0 - 100 ft

Digital Borehole Image (OBI 40, MK IV)
- 0° 0° 180° 90° 270°
- Acoustic Borehole Image (Amplitude)
- Caliper: 0 - 2 Inches
- Natural Gamma: 0 - 200 cps
- SP: 0 - 100 mV
- SPR: 0 - 40 Ohms

Completed Monitor Well
- EM Induction: 0 - 2400 mS
- Induction Conductivity: 0.2 Ohm-m

Corehole
- Induction Conductivity: 2400 mS
- Induction Resistivity: 0.2 Ohm-m