

Client: **SAIC**  
 Location: **New Hanover, PA**  
 Well Name: **OW-6**  
 Date: **07/31/12**  
 Depth Reference: **Ground Surface**  
 Magnetic Declination: **-12.075**  
 North reference: **True**

Borehole Diameter: **6"**  
 Static Water Level: **Artesian**  
 Casing Depth: **19.5'**  
 Total Depth: **395' - sed.**

- Minor Open Joint / Fracture
- Partially Open Joint / Fracture
- Bedding / Banding / Foliation

Borehole Diameter	Depth	Fluid Temperature	Spontaneous Potential	Short Normal Resistivity	3-D ATV	Acoustic Televierer (ATV)	Features	Dip Tadpoles	Polar Plot - Strike
5 in 9	1in:12ft	11.5 °C 13.5	450 mV 510	0 Ohm-m 6000			0° 90° 180° 270° 0°	0 90	
Ambient Flow (+ = up)		Fluid Conductivity	Natural Gamma	Long Normal Resistivity					Dip Azimuth
-0.1 0.1		350 uS/cm 450	0 cps 400	0 Ohm-m 6000					
				Single Point Resistance					
				0 Ohms 1500					











