

Client: SAIC
 Location: New Hanover, PA
 Well Name: OW-4
 Date: 08/01/12
 Depth Reference: Ground Surface
 Magnetic Declination: -12.075
 North reference: True

Borehole Diameter: 6"
 Static Water Level: 8'
 Casing Depth: 39.5'
 Total Depth: 350'

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

Borehole Diameter 5.5 in 7.5 Ambient Flow (+ = up) -0.1 0.1	Depth 1in:12ft	Fluid Temperature 12 °C 14	Spontaneous Potential 200 mV 500	Short Normal Resistivity 0 Ohm-m 4000	3-D ATV 0°	Acoustic Televiwer (ATV) 0° 90° 180° 270° 0°	Features 0° 90° 180° 270° 0°	Dip Tadpoles 0 90	Polar Plot - Strike
		Fluid Conductivity 200 uS/cm 300	Natural Gamma 0 cps 400	Long Normal Resistivity 0 Ohm-m 4000					Dip Azimuth
				Single Point Resistance 0 Ohms 1500					









