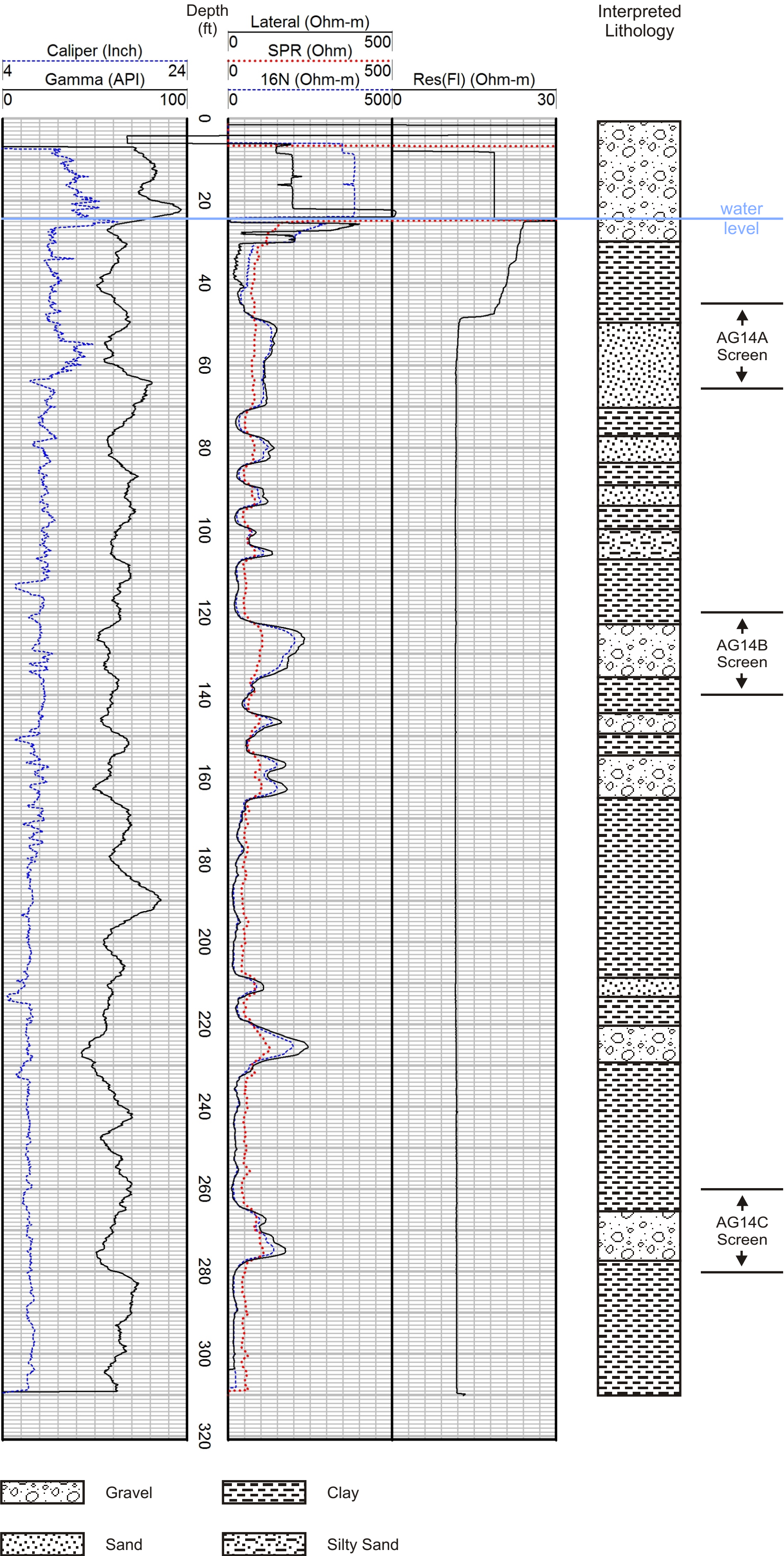


<div><div><div>UTAH</div><div>DNR</div><div>GEOLOGICAL SURVEY</div></div><div>Geophysical Well Log</div><div>Gamma and E-logs</div></div>			
DWRi #	0818005M00	WIN	431476
Owner	Utah Geological Survey		
Driller	Roche Well Drilling		
Location	Eskdale		
County	Millard	State	Utah
Ground Elevation	5010 ft		
Log Measured from	Ground Level		
Drilling Measured from	Ground Level		
Total Depth	310 ft		
Depth to Water	24 ft		
Drilling Fluid	Bentonite		
Location (DWRi) S 200 ft, W 150 ft from NE corner, Sec 16, T20S, R19W, SLBM		Casing Type   Dia.   From   To	
Location (GPS) UTM: X= 242121m, Y= 4329196m, Zone 12N NAD83 S 112 ft, W 900 ft from NE corner, Sec 16, T20S, R19W, SLBM			
Date	14 June 2008	Time	2:30 pm
Geologist	Kevin Thomas		Comments <b>AG14BC</b> AG14A Screen projected from well AG14A No SP or Temp logs (malfunction)
			Additional Geophysical Logs None



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