Geophysical Well Log

Acoustic Televiewer Log

DWRi #	0718002M00	WIN	430534
Owner	Utah Geological Survey		
Driller	USGS Western Research		
Location	NE of Garrison		
County	Millard	State	Utah

Ground Elevation	5325 ft
Log Measured from	Ground Level
Drilling Measured from	Ground Level
Total Depth	968 ft
Depth to Water	190 ft
Drilling Fluid	Water

Location (DWRi) UTM: X= 240327 m, Y= 4314663 m NAD27
N 1350 ft W 230 ft from SE corner, sec. 32 T21S R19W SLBM

Location (GPS) UTM: X= 240290 m, Y= 4315030 m NAD83
N 164 ft W 461 ft from E4 corner, sec. 32 T21S R19W SLBM

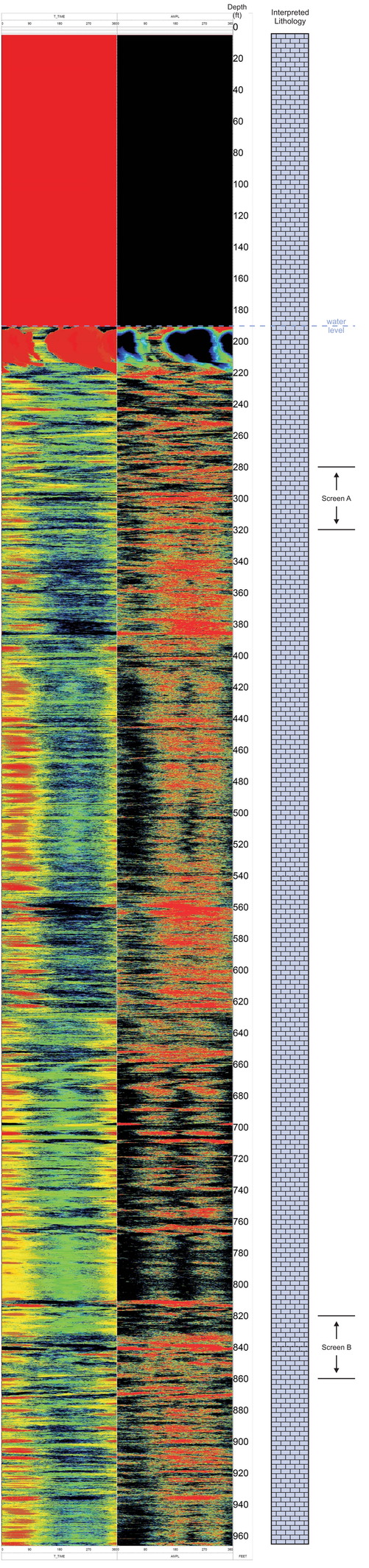
Casing Type	Dia.	From	To
Steel	8 in	0 ft	8 ft

Date Sept 2007 Time

Geologist Kevin Thomas

Comments
UGS well PW-03AB
Logged by
Steve Crawford of USGS

Additional Geophysical Logs
Gamma
& E-logs



Interpreted Lithology

water level

Screen A

Screen B

Limestone

Silty Limestone

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