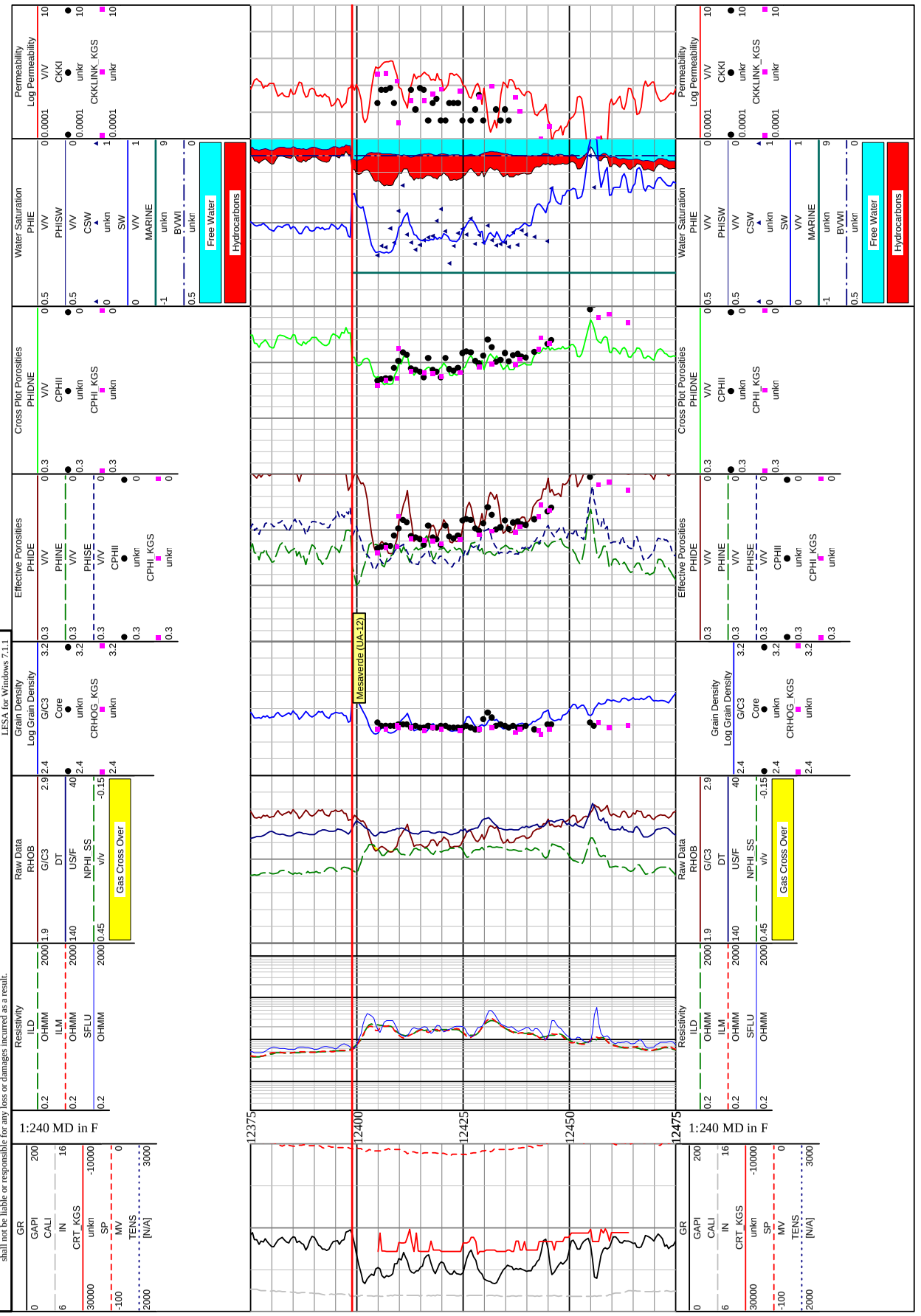

Plot File: Final_KGS_DepthPlot_Phase1.PLT
Well File: Wash_Celsius Dripping Rock 3.las
Time: 11:32 AM
Date: Thu, Mar 06, 2008
Log analyst: Stefani Whittaker

The Discovery Group, Inc.

DIGITAL FORMATION
LESA for Windows 7.11

County: Sweetwater
Field: Dripping Rock
Location: 1981' FNL & 992' FWL
Well: Dripping Rock Unit 3
Company: CELSIUS ENERGY

Company: CELSIUS ENERGY
Well: Dripping Rock Unit 3
File: Wash_Celsius Dripping Rock 3.las
Field: Dripping Rock
County: Sweetwater State: WY Country: USA
API: 4903722304

Location: 1981' FNL & 992' FWL
N/A

SCHLUMBERGER WELL SERVICES
N/A
N/A
N/A
N/A

Sect: 8 Twp: 14N Rng: 94W

Permanent datum G.L. @ 6899
Log measured from K.B. 19 ft above perm datum
Drlg measured from K.B.

Elev.: KB: 6618
DF: N/A N/A
GL: 6599 ft

Date			07/24/1984		08/19/1984		N/A		N/A		
Run No.			N/A		TWO		N/A		N/A		
Depth Driller			10748		13036		N/A		N/A		
Depth Logger			10745		13031		N/A		N/A		
Bottom Logged Interval			10742		13028		N/A		N/A		
Top Logged Interval			5800		10740		N/A		N/A		
Casing Driller			10.75 @ 1497		7.625 @ 10747		N/A @ N/A		N/A @ N/A		
Casing Logger			1462		10744		N/A		N/A		
Bit Size			9.5 IN		6.75		N/A		N/A		
Type Fluid in Hole			Dispersed		Dispersed		N/A		N/A		
Density	Viscosity		9.9	56	14.2	56	N/A	N/A	N/A	N/A	
pH	Fluid Loss		10.5	5.8	10.0	6.8	N/A	N/A	N/A	N/A	
Source of Sample			Mudtank		Flowline		N/A				
Rm @ Meas. Temp.			1.05 @ 68		.871 @ 78		N/A @ N/A		N/A @ N/A		
Rmf @ Meas. Temp.			0.98 @ 78		0.79 @ 78		N/A @ N/A		N/A @ N/A		
Rmc @ Meas. Temp.			.81 @ 68		.65 @ 78		N/A @ N/A		N/A @ N/A		
Source: Rmf	Rmc		Measured	Calculated	Measured	Calculated	N/A	N/A	N/A	N/A	
Rm @ BHT	Rmf @ BHT		0.37 @ 212		0.284 @ 276		N/A @ N/A		N/A @ N/A		
Time Circulation Stopped			13		12		N/A		N/A		
Time Tool Last on Bottom			03		08		N/A		N/A		
Max. Rec. Temp.			212		276		N/A		N/A		
Equipment Location			Rock Springs		Rock Springs		N/A		N/A		
Recorded By			Schreiber		ENGELMAN		N/A		N/A		
Witnessed By			Laine		Dorsey		N/A		N/A		

Disclaimer: Interpretations from electrical or other measurements in wellbores are opinions based upon inferences as to tool response in the underground formation. The Discovery Group Inc. cannot and does not guarantee the accuracy or correctness of any interpretation made using the LESA for Windows software. Consequently, The Discovery Group Inc. shall not be liable or responsible for any loss or damages incurred as a result.