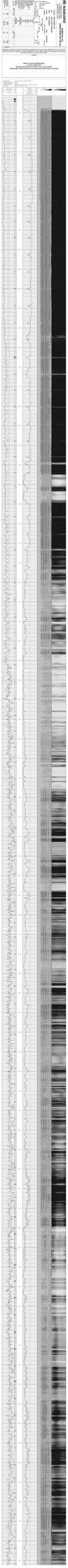
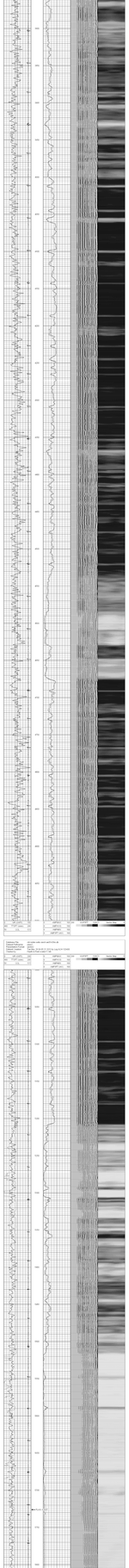
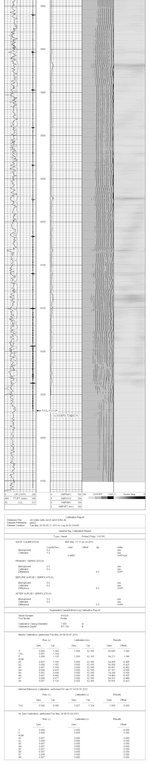

Schlumberger
Dual Induction Spherically Focused Log
Run No. One
Date 10-10-2000
Depth-Driller 2,000
Depth-Logger 2,000
Bottom logged interval 1,999
Top logged interval 1,000
Type fluid in hole Water Base Mud
Salinity, PPM Cl 1,000
Density 9.2
Level Full
Max. rec. temp. deg. F 70
Operating rig time 1 DAY
Recorded by
Witnessed by
Location
Sec. 1 Twp. 1 Rge. 1
County
State
Elevations
K.B. 1,000
D.F.
G.L.
Permanent Datum GROUND LEVEL
Elev. 1,000
Log Measured From K.B. 0 Ft. Above Perm. Datum
Drilling Measured From K.B.



Ordering Info: 2012MB-1MM-1KHV-MPSTPM-RC
Ordering Control: 1
Report Created: 12 Jun 09 07:27:51 (-5) by 09 SYSTEM

HP 1 MOhm	1.0V	MPSTPM	10.0V
HP 1 MOhm	0.1V	MPSTPM	1.0V
		MPSTPM	0.1V



Ordering Info: 2012MB-1MM-1KHV-MPSTPM-RC
Ordering Control: 1
Report Created: 12 Jun 09 07:27:51 (-5) by 09 SYSTEM

HP 1 MOhm	1.0V	MPSTPM	10.0V
HP 1 MOhm	0.1V	MPSTPM	1.0V
		MPSTPM	0.1V

Ordering Info: 2012MB-1MM-1KHV-MPSTPM-RC
Ordering Control: 1
Report Created: 12 Jun 09 07:27:51 (-5) by 09 SYSTEM

HP 1 MOhm	1.0V	MPSTPM	10.0V
HP 1 MOhm	0.1V	MPSTPM	1.0V
		MPSTPM	0.1V