Schlumberger

Dipmeter Log

Date	1-Jun-2000						
Run Number	1						
Depth Driller	1000						
Depth Logger	1000						
Bottom Log Interval	1000						
Top Log Interval	0						
Casing Driller	0						
Casing Logger	0						
Bit Size	0						
Type Fluid in Hole							
Density							
Viscosity							
Fluid Loss							
Source of Sample							
Rm @ Meas. Temp.							
Rmf @ Meas. Temp.							
Rmc @ Meas. Temp.							
Rm @ BHT							
Time Since Circulation							
Time Since Cooling							
Max. Rec. Temp.							
Equipment Location							
Recorded By							
Witnessed By							

Tool Number	Tool Type	Tool Serial No.	Tool Position	Hole Size	Max. Rec. Temp.

Run No.	Bottom Depth	Top Depth	Hole Size	Casing Size	Weight	Grade	Type Joint

Type Fluid in Hole	Density	Viscosity	pH	Fluid Loss	Source of Sample	Rm @ Meas. Temp.	Rmf @ Meas. Temp.	Rmc @ Meas. Temp.	Rm @ BHT

Time Since Circulation	Time Since Cooling	Max. Rec. Temp.	Equipment Location	Recorded By	Witnessed By

Tool Number	Tool Type	Tool Serial No.	Tool Position	Hole Size	Max. Rec. Temp.

Run No.	Bottom Depth	Top Depth	Hole Size	Casing Size	Weight	Grade	Type Joint

Type Fluid in Hole	Density	Viscosity	pH	Fluid Loss	Source of Sample	Rm @ Meas. Temp.	Rmf @ Meas. Temp.	Rmc @ Meas. Temp.	Rm @ BHT

Time Since Circulation	Time Since Cooling	Max. Rec. Temp.	Equipment Location	Recorded By	Witnessed By

Company			
Well			
Field			
County			
State			
Location			
Other Services			
Permanent Datum		Elevation	
Log Measured From		Elevation	
Drilling Measured From		Elevation	

Company							
Well							
Field							
County							
State							
Location							
Other Services							
Permanent Datum		Elevation					
Log Measured From		Elevation					
Drilling Measured From		Elevation					

Company							
Well							
Field							
County							
State							
Location							
Other Services							
Permanent Datum		Elevation					
Log Measured From		Elevation					
Drilling Measured From		Elevation					

Company			
Well			
Field			
County			
State			
Location			
Other Services			
Permanent Datum		Elevation	
Log Measured From		Elevation	
Drilling Measured From		Elevation	

CALIBRATION BEFORE SURVEY

Pad 1		Pad 2	
Pad 3		Pad 4	
Pad 5		Pad 6	
Pad 7		Pad 8	

CALIBRATION AFTER SURVEY

Pad 1		Pad 2	
Pad 3		Pad 4	
Pad 5		Pad 6	
Pad 7		Pad 8	