

COMPANY: ARCO Permian

WELL: West Redlake '4' Federal No. 2

FIELD: Red Lake (Q - GB - SA)

COUNTY: Eddy

STATE: New Mexico

COUNTY Eddy	Field Red Lake (Q - GB - SA)	Location 330' ENJ & 1550' FWL	Well West Redlake '4' Federal No. 2	Company ARCO Permian	Schlumberger				Platform Express Three Detector Density Compensated Neutron / NG			
					330' FNL & 1550' FWL				Elev.: K.B. 3555' ft G.L. 3548' ft D.F. 3554' ft			
					Permanent Datum: Ground Level				Elev.: 3548' ft			
					Log Measured From: Kelly Bushing				7.0 ft above Perm. Datum			
Drilling Measured From: Kelly Bushing												
API Serial No. 30-015-30186					SECTION 4		TOWNSHIP 18S		RANGE 27E			
M.U.J.	Logging Date					May 29, 1998					FINAL PRINT	
	Run Number					One						
	Depth Driller					3350' ft						
	Schlumberger Depth					3352' ft						
	Bottom Log Interval					3352' ft						
	Top Log Interval					1102' ft						
	Casing Driller Size @ Depth					8.625 in (2) 1100 ft						
	Casing Schlumberger					1102' ft						
	Bit Size					7.875 in						
	Type Fluid In Hole					Brine						
	Density					9.4 lbm/gal						
	Viscosity					9 s						
	Field L.S.					PH						
	PH					0						
	Source Of Sample					Circulation Tank						
	RM @ Measured Temperature					0.084 ohm.m (2) 73 degF						
	RMC @ Measured Temperature					0.084 ohm.m (2) 73 degF						
RMC @ Measured Temperature					(2)							
Source RMC					Measured							
RM @ MRT					RMC @ MRT							
RM @ MRT					0.063 @ 100 0.063 @ 100							
Maximum Recorded Temperature					100 degF							
Circulation Stopped					Time							
Circulation Stopped					5-29-98 1400							
Logger On Bottom					Time							
Logger On Bottom					5-29-98 1630							
Unit Number					Location							
Unit Number					6264 Roswell							
Recorded By					Trevor Speldrich							
Witnessed By					Dave Pearly							