

SE NE 11 T16S R35E

Schlumberger		BOREHOLE COMPENSATED SONIC LOG GAMMA RAY	
COMPANY R. L. BURNS		WELL LUSK #1	
FIELD UNDESIGNATED (MORROW)		COUNTY LEA STATE NEW MEXICO	
LOCATION 1980' FML 660' FEL		Order Services: DIL, ML	
Sec. 11 Twp. 16-S Rge. 35-E		Permanent Datum: G.L. Elev. 3987	
Log Measured From: 21 Ft. Above Perm. Datum		Elev. K.B. 4008	
Drilling Measured From: K.B.		D.F. 4007	
Date 7-16-72		Time 10:00	
Run No. 001		Depth - Drill 12209	
Depth - Logger 12207		Depth - Interval 12205	
Top Log Interval 10705		Casing - Drill 8 5/8 4672	
Casing - Logger		Mud - Fresh Mud	
Mud - Type		Mud - Visc. 5.8 / 85	
Mud - pH 11.5		Mud - Loss 4.6 ml	
Source of Sample P.T.		Run @ Press. Temp. 1.658 71°F	
Run @ Press. Temp. 2.238 70°F		Run @ Press. Temp. 2.058 71°F	
Source - Run - Run		Run @ Press. Temp. 1.56 71°F	
Time Since Circ. 6 HOURS		Mud - Rec. Temp. 156	
Mud - Temperature 76.27 HOBBS		Recorded by J. R. WILSON	
Witnessed by HARTSON-HULLER			

Deep Part of Hole
OTD 10,717
Spud: 6/23/72
Comp: 7/19/72
Dry Hole

Atoka Lime

DST 11748-848
rec 200' M
FSIP 5066 1 1/2 hr

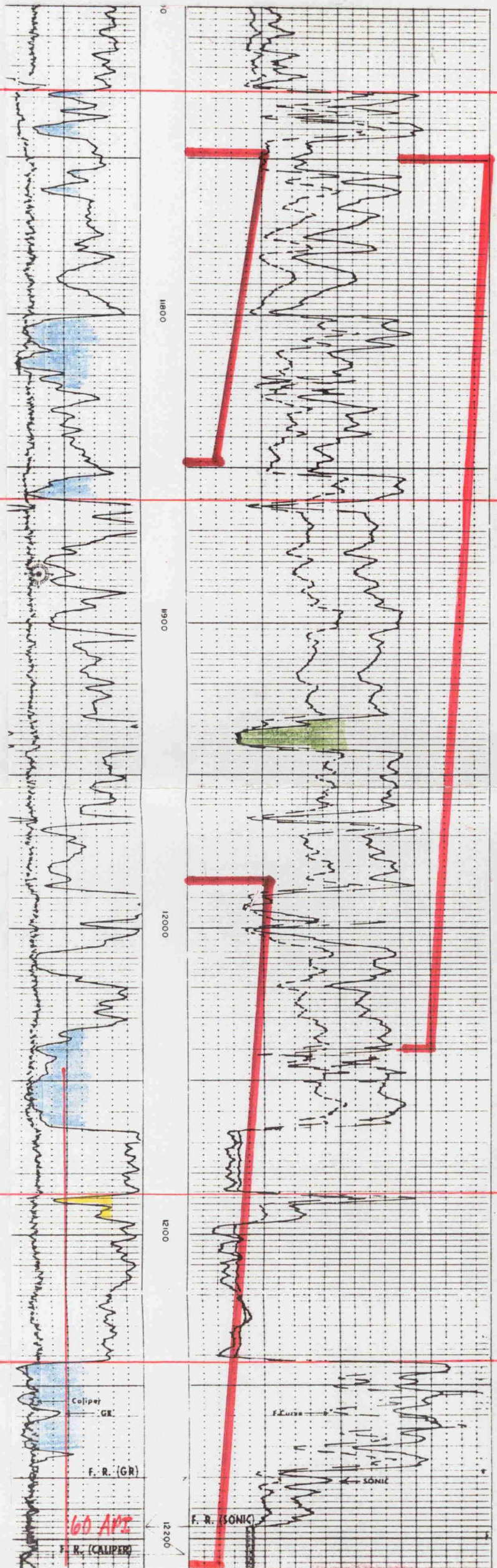
Atoka Clastics

DST 11750-12,040
pkr failed
rec 680' M
FSIP 5293 / 1 hr

DST 11984-12,209
rec 40' M
FSIP 1427
FSIP 1376

Atoka "Brunson"
Sand

Morrow Lime



NEW MEXICO
OIL CONSERVATION DIVISION

EXHIBIT

CASE NO.