Welex

ACOUSTIC CEMENT BOND LOG

COMPANY Roy Eidal
WELL I C C 4 - 5 X
FIELD Wildcat
County McKinley State New Mexico

COMPANY	ROY EIDAL
WELL	I C C 4 - 5 X
FIELD	WILDCAT
COUNTY	MCKINLEY
STATE	NEW MEXICO
Location	Other Services: Gamma
Sec. 4 Twp. 15-N Rge. 8-W	
Elev.: K.B. 6' D.F. G.L.	

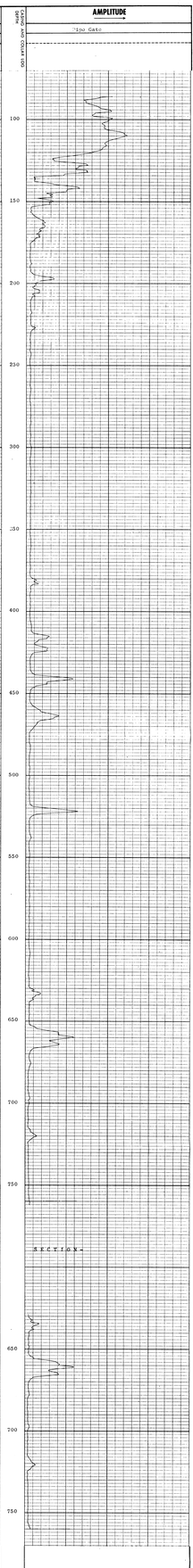
Date	10-17-83
Run No.	ONE
Type Log	CBL
Depth-Driller	770'
Depth-Logger	770'
Bottom Logged Interval	770'
Top Log Interval	SURFACE
Casing-Driller	8 5/8" @ 0' - 770'
Casing-Logger	8 5/8" @ 0' - 770'
Bit Size	7 7/8"
Type Fluid in Hole	WATER
Dens.	N/A
Visc.	N/A
Max. Rec. Temp.	90° F
Estimated Cement Top	SURFACE
Operating Rig Time	3:00
Recorded by	D. CLEVELAND
Witnessed by	Mr. KIRKLAND

Equipment Data: Type — Type 1 Cement; Size — 7 7/8"; Max. Allow. Pressure — 2000 PSI; Max. Allow. Temp. — 300°F; Sensitivity — 1 Mv; Cable Type — Single Conductor; Cable Length — 3000 FT; Truck No. — 5-7; Log Measured From — GROUND LEVEL; Drill Pipe Run — Yes; Drill Collars Run — Yes; Bow Spring Used — Yes; Decentralizer Used — Yes; Log Recorded By — D. CLEVELAND; Witnessed By — Mr. KIRKLAND

BORE HOLE RECORD			CASING RECORD					
Bit Size	From	To	Csg. Size	Wt.	Grade	From	To	
7 7/8"	0'	770'	8 5/8"	24#	J-55	0'	770'	

Centralized Interval	None
Scratched Interval	None
Open Perforations	None

SERVICE TICKET NO. # 18419 REMARKS:



Roy Eidal
I C C 4 - 5X
Wildcat
McKinley County, New Mexico

T.D. LOGGED 770'
T.D. DRILLER 770'
T.D. WELEX 770'

LAACE — 44-3878