



ACOUSTIC CEMENT BOND LOG

UDL Version 1.31

COMPANY YATES PETROLEUM CORPORATION
WELL REEVES "ADQ" STATE #1
FIELD REEVES
COUNTY LEA STATE NEW MEXICO

LOCATION

700' FNL & 700' FEL

Other Services:
PERF.

Sec. 14 Twp. 18-S Rge. 35-E

Datum: GROUND LEVEL Elev. 3884.9'
Measured From K.B. 16.4 Ft. Above Pers. Datum
Measured From K.B.

Elev. K.B. 3901
D.F. 3900
C.L. 3884.6

BOND EQUIPMENT DATA

PRIMARY CEMENTING PROCEDURE

fold here

04/16/88		Type Fluid in Hole		WATER	
Run No.	36184	ONE	Dens. / Visc.	N/A	N/A
er	11165'		Est. Cement Top		
r	11122'		Max. Rec. Temp.	148	
terval	11126'		Equip. / Location	909-D-47	ARTESIA
erval	7879'		Recorded By	S. SHERMAN	
ize			Witnessed By	MR. DADE	
	Size	Wt/Ft	Grade	Type Joint	Top Bottom
ing					
g	8 5/8"				SURF. 3818'
	5 1/2"	230			SURF. PBTD
PRIMARY CEMENTING DATA					
	Surface	Protection	Production	Liner	
mt	N/A				
mt					
2					
2					
4					



UNIVERSAL
DIGITAL
LOGGING

ACOUSTIC CEMENT BOND LOG

UDL Version 1.31

→ 1000 LBS surface Pressure

COMPANY YATES PETROLEUM CORPORATION

WELL REEVES "ADQ" STATE #1

FIELD REEVES

COUNTY LEA STATE NEW MEXICO

LOCATION

200' FNL & 200' FEL

Other Services
PERF.

Sec 14 Twp 18-S Rge 35-E

ment Datum GROUND LEVEL Elev 3884.9'
easured From K B 16 4 Ft Above Perm. Datum
ing Measured From K B

Elev K.B. 3901
D.F. 3900
C.L. 3884.6

	04/17/86		Type Fluid in Hole		WATER	
ct I Run No	36184	TWD	Dens. I Visc.	N/A	N/A	
-Driller	11165'		Est. Cement Top	4980'		
-Logger	11127'		Max. Rec. Temp.	148		
og Interval	11126'		Equip. I Location	909-D-47	ARTESIA	
og Interval	4469'		Recorded By	S SHERMAN		
ole Size			Witnessed By	MR. DADE		
REC	Size	Wt/Ft	Grade	Type Joint	Top	Bottom
String						
String	8 5/8"				SURF.	3818'
String	5 1/2"	238			SURF.	PBTD

PRIMARY CEMENTING DATA

	Surface	Protection	Production	Liner
f Cement	N/A			
f Cement				
ve				
ve by 2				
er				
er by 2				
Slurry				
Loss				
and type				
ing and wt				

fold here