

LOFCO 28- (REV. 4-72)

REPORT NO.

TIME DISTRIBUTION - HOURS					DRILLING ASSEMBLY (At end of tour)			BIT RECORD			MUD RECORD		
CODE NO.	OPERATION	MORN.	DAY	EVE.	NO.	DRILLING ASSEMBLY	FT.	BIT NO.	SIZE	TIME	WEIGHT	PRESSURE GRADIENT	
1.	RIG UP AND TEAR DOWN				1	BIT 4 3/4	35	2	4 3/4	1200	4.00	8.50	
2.	DRILL ACTUAL				1	STB RMR OD	2.48	MFG.	HTC				
3.	REAMING					D.C. ID OD		TYPE	WTR				
4.	CORING					STB RMR OD		JETS 1/32"	ONE				
5.	CONDITION MUD & CIRCULATE					D.C. ID OD		SER. NO.	RT				
6.	TRIPS					STB RMR OD		DEPTH OUT	1393				
7.	LUBRICATE RIG							DEPTH IN	576				
8.	REPAIR RIG							TOTAL FTG.	20				
9.	CUT OFF DRILLING LINE				31	STANDS DP	1954	COND. 1/8" T/B/ GAGE					
10.	DEVIATION SURVEY				1	SINGLES DP	31	GPM/ PD-PSI					
11.	WIRE LINE LOGS					KELLY DOWN	10						
12.	RUN CASING & CEMENT					TOTAL	1969						
13.	WAIT ON CEMENT					WT. OF STRING	23000						
14.	NIPPLE UP B.O.P.												
15.	TEST B.O.P.												
16.	DRILL STEM TEST												
17.	PLUG BACK												
18.	SQUEEZE CEMENT												
19.	FISHING												
20.	DIR. WORK												
21.													
22.													
23.													
COMPLETION	A. PERF'R'T'N												
	B. TBG TRIPS												
	C. TREATING												
	D. SWABBING												
	E. TESTING												
	F. ADDIT'N'L												
	G.												
TOTALS													
DAY WORK TIME SUMMARY (OFFICE USE ONLY)													
HRS. W/CONTR. D.P.													
HRS. W/OPR. D.P.													
HRS. WO/D.P.													
HRS. STANDBY													
TOTAL DAY WORK													
NO. OF DAYS FROM SPLD													
CUMULATIVE ROTATING HRS.													
TOTAL MUD COST													

DRILLING ASSEMBLY (At end of tour)			BIT RECORD			MUD RECORD		
NO.	DRILLING ASSEMBLY	FT.	BIT NO.	SIZE	TIME	WEIGHT	PRESSURE GRADIENT	
1	STB RMR OD	4.0		MFG.				
	D.C. ID OD			TYPE				
	STB RMR OD			JETS 1/32"				
	D.C. ID OD			SER. NO.				
	STB RMR OD			DEPTH OUT				
				DEPTH IN				
				TOTAL FTG.				
				TOTAL HRS. RUN				
	STANDS DP	1954		COND. 1/8" T/B/ GAGE				
	SINGLES DP	30		GPM/ PD-PSI				
	KELLY DOWN	10						
	TOTAL	1969						
	WT. OF STRING	23000						

DRILLING ASSEMBLY (At end of tour)			BIT RECORD			MUD RECORD		
NO.	DRILLING ASSEMBLY	FT.	BIT NO.	SIZE	TIME	WEIGHT	PRESSURE GRADIENT	
1	STB RMR OD	4.0		MFG.				
	D.C. ID OD			TYPE				
	STB RMR OD			JETS 1/32"				
	D.C. ID OD							

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I.A.D.C.--A.P.I. OFFICIAL

FIELD OR DIST.		COUNTY	STATE		WIRE LINE RECORD		REEL NO.				
911125		CHAMAN	New Mexico								
LAST CASING TUBING OR LINER	SIZE	MAKE	WT. & GR.	NO. JOINTS	FEET	RKB. TO CSG. HD.	SET AT	SIZE	NO. LINES	FT. SLIPPED	
								FT. CUT OFF	PRESENT LENGTH		
								TON MI. OR TRIPS SINCE LAST CUT			
								CUMULATIVE TON MI. OR TRIPS			

FOOTAGE		DR..D RM-R CORE..C	CORE NO.	FORMATION (SHOW CORE RECOVERY)		ROTARY RPM	WT. ON BIT 1000 #	PUMP PRESS	PUMP NO. 1		PUMP NO.		METHOD RUN
FROM	TO								LINER SIZE	S.P.M.	LINER SIZE	S.P.M.	SCS-5 PART-1-P COM-1-C
1323	1469			Cement & metal		60	3	250	5"	64	2"		
DEVIATION RECORD		DEPTH		DEV.	DIRECTION	DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION		
TIME LOG		ELAPSED TIME		CODE NO.	DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS								
FROM	TO												
12:00	5:30	5 1/2			Drilling from 1469 - 1517. Drilling on mill								
5:30	7:00	1 1/2			into old hole & mill								
7:00	8:00	1			Running in hole w/ tbg & tapered mill								
8 hrs. - Rig 3 man crew													
DRILLER Jim Sanders													

FOOTAGE		DR..D RM-R CORE..C	CORE NO.	FORMATION (SHOW CORE RECOVERY)		ROTARY RPM	WT. ON BIT 1000 #	PUMP PRESS	PUMP NO. 1		PUMP NO.		METHOD RUN
FROM	TO								LINER SIZE	S.P.M.	LINER SIZE	S.P.M.	SCS-5 PART-1-P COM-1-C
DEVIATION RECORD		DEPTH		DEV.	DIRECTION	DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION		
TIME LOG		ELAPSED TIME		CODE NO.	DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS								
FROM	TO												
8:00	8:30	1/2			12 hrs. Rig 3 man crew								
8:30	9:30	1			SERVICED RIG 7 hrs. WATER TRUCK								
9:30	12:30	3			TRIP IN HOLE W/ TAPERED MILL								
12:30	1:30	1			PICK UP SWIVEL AND START REAMING ON BAD SPOT								
1:30	2:00	1/2			FINISH GOING IN HOLE PICK UP SWIVEL								
2:00	8:00	6			CIRC TO CLEAN HOLE								
TRIP OUT OF HOLE FOR OVER SHOT RUN in and Lay down collars pick up reamer and go in hole													
Haul 1 - Load WATER													
DRILLER James Williams													

FOOTAGE		DR..D RM-R CORE..C	CORE NO.	FORMATION (SHOW CORE RECOVERY)		ROTARY RPM	WT. ON BIT 1000 #	PUMP PRESS	PUMP NO. 1		PUMP NO.		METHOD RUN
FROM	TO								LINER SIZE	S.P.M.	LINER SIZE	S.P.M.	SCS-5 PART-1-P COM-1-C
1969	1972			CEMENT + METAL		60	2	200	5"	64			
DEVIATION RECORD		DEPTH		DEV.	DIRECTION	DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION		
TIME LOG		ELAPSED TIME		CODE NO.	DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS								
FROM	TO												
8:00	12:00	4			FINISH TRIP IN HOLE - REAM TOP OF CASING - RUN 9 STANDS - REAM AT								
4 hrs. Rig 3 man crew													
RECEIVED													
APR 15 1993													
OIL CON. DIV.													
DRILLER Jim Sanders													