

REPORT NO.

TIME DISTRIBUTION - HOURS					DRILLING ASSEMBLY (At end of tour)			BIT RECORD				MUD RECORD								
CODE NO.	OPERATION	MORN.	DAY	EVE.	NO.	BIT	FT.	BIT NO.	SIZE	TIME	WEIGHT	PRESSURE GRADIENT	VISC.-SEC.	PV/YP	GELS.	WL.-CC'S.	pH	SOLIDS %		
1.	RIG UP AND TEAR DOWN					STB RMR	OD	FT.	MFG.											
2.	DRILL ACTUAL					D.C. ID	OD	FT.	TYPE											
3.	REAMING					STB RMR	OD	FT.	JETS 1/32"											
4.	CORING					D.C. ID	OD	FT.	SER. NO.											
5.	CONDITION MUD & CIRCULATE					STB RMR	OD	FT.	DEPTH OUT											
6.	TRIPS								DEPTH IN											
7.	LUBRICATE RIG								TOTAL FTG.											
8.	REPAIR RIG								TOTAL HRS. RUN											
9.	CUT OFF DRILLING LINE					STANDS DP		FT.	COND. 1/8" T/B/ GAGE											
10.	DEVIATION SURVEY					SINGLES DP		FT.	GPM/ PD-PSI											
11.	WIRE LINE LOGS					KELLY DOWN		FT.												
12.	RUN CASING & CEMENT					TOTAL		FT.												
13.	WAIT ON CEMENT					WT. OF STRING		LBS.												
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 SPUD																				
CUMULATIVE ROTATING HRS.																				
TOTAL MUD COST																				

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NO.	BIT	FT.	BIT NO.	SIZE	TIME	WEIGHT	PRESSURE GRADIENT	VISC.-SEC.	PV/YP	GELS.	WL.-CC'S.	pH	SOLIDS %
	STB RMR	OD	FT.	MFG.									
	D.C. ID	OD	FT.	TYPE	</								

RECEIVED

APR 15 1993

CON. DIV.
DIST. 3

D OR DIST.		COUNTY	STATE	WIRE LINE RECORD		REEL NO.	
11-10-93		SAN JUAN	New Mexico				
LAST CASING TUBING OR LINER	SIZE	MAKE	WT. & GR.	NO. JOINTS	FEET	RKB. TO CSG. HD.	SET AT
	3 1/2			4 1/2	1757		1753
	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.		PUMP NO.	METHOD RUN
FROM	TO							LINER SIZE	S.P.M.	LINER SIZE	S.P.M.
				water perc. - 2 hrs (Mark 1 load)							
				1- SUR Rubber							
				12- 2" Swab Cups							

DEVIATION RECORD		DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION
				8 1/2 hrs Rig + 3 man crew						

TIME LOG		ELAPSED TIME	CODE NO.	DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS
FROM	TO			
1:00	2:00	1		2nd stage
2:00	3:00	1		Testing down 4 1/2" hole - No oil
3:00	4:00	1		Testing down 4 1/2" hole - No oil
4:00	5:00	1		Testing down 4 1/2" hole - No oil
5:00	6:00	1		Testing down 4 1/2" hole - No oil
6:00	7:30	1 1/2		Acidize other zone - Reset PR & B.P.
7:30	8:00	1/2		Swabbing Acidize - 1000 GALS 3rd stage
				1- SUR Rubber
				Used 6 sets of swab cups + 1
				DRILLER Jim Anderson

FOOTAGE		DR..D RM-R CORE..C	CORE NO.	FORMATION (SHOW CORE RECOVERY)	ROTARY RPM	WT. ON BIT 1000 #	PUMP PRESS	PUMP NO.		PUMP NO.	METHOD RUN
FROM	TO							LINER SIZE	S.P.M.	LINER SIZE	S.P.M.
				1- SUR Rubber							
				12 1/2 hrs. Rig + 3 man crew							

DEVIATION RECORD		DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION
				8 cups						

TIME LOG		ELAPSED TIME	CODE NO.	DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS
FROM	TO			
0:00	10:00	2		Swab test - Swab dry - Small amt water
1:00	11:30	1 1/2		RESET PR & B.P. ON 1st stage zone & SWAB DRY
3:00	12:30	1		ACIDIZE TOP 2000 GALS FORMATION IS BROKE DOWN 1500 PSI
4:30	4:00	3 1/2		SWABBING BACK TEST 1 HOUR 100' F44ID RISE
5:00				UNSATFAKLE & PREPARE TO TRIP & START TRIP PULL
	6:00	2		32 STS.
6:00	8:00	2		Hook up AND CLEAN MUD PVT & DRAN PUMP
				BEFORE FREEZE
				DRILLER Gomez Williams

FOOTAGE		DR..D RM-R CORE..C	CORE NO.	FORMATION (SHOW CORE RECOVERY)	ROTARY RPM	WT. ON BIT 1000 #	PUMP PRESS	PUMP NO.		PUMP NO.	METHOD RUN
FROM	TO							LINER SIZE	S.P.M.	LINER SIZE	S.P.M.
				8- Swab cups							
				1- SUR Rubber							

DEVIATION RECORD		DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION	DEPTH	DEV.	DIRECTION
				4 1/2 hrs Rig + 3 man crew						

TIME LOG		ELAPSED TIME	CODE NO.	DETAILS OF OPERATIONS IN SEQUENCE AND REMARKS
FROM	TO			
7:00	7:30	1 1/2		Pull test of 2 1/2" Tbg & broke down Tools.
8:30	12:00	2 1/2		Pull 1/2 of 2 1/2" Tbg & Pulled out hanging down.
				DRILLER Jim Sanders