

TIME DISTRIBUTION - HOURS					NO.		DRILLING ASSEMBLY (At end of tour)		BIT RECORD				MUD RECORD							
CODE NO.	OPERATION	MORN.	DAY	EVE.		BIT		FT.	BIT NO.				TIME							
1.	RIG UP AND TEAR DOWN									SIZE				WEIGHT						
2.	DRILL ACTUAL					STB RMR	OD	FT.	MFG.					PRESSURE GRADIENT						
3.	REAMING					D.C. ID	OD	FT.	TYPE					VISC.-SEC.						
4.	CORING					STB RMR	OD	FT.	JETS 1/32"					PV/YP						
5.	CONDITION MUD & CIRCULATE					D.C. ID	OD	FT.	SER. NO.					GELS.						
6.	TRIPS					STB RMR	OD	FT.	DEPTH OUT					WL.-CC'S.						
7.	LUBRICATE RIG								DEPTH IN					pH						
8.	REPAIR RIG								TOTAL FTG.					SOLIDS %						
9.	CUT OFF DRILLING LINE								TOTAL HRS. RUN											
10.	DEVIATION SURVEY					STANDS DP		FT.	COND. 1/8"s T/B/ GAGE											
11.	WIRE LINE LOGS					SINGLES DP		FT.	GPM/ PD-PSI											
12.	RUN CASING & CEMENT					KELLY DOWN		FT.												
13.	WAIT ON CEMENT					TOTAL		FT.												
14.	NIPPLE UP B.O.P.					WT. OF STRING		LBS.												
5.	TEST B.O.P.																MUD & CHEMICALS ADDED			
6.	DRILL STEM TEST																TYPE AMT. TYPE AMT.			
7.	PLUG BACK																APR 15 1993			
8.	SQUEEZE CEMENT																OIL CON. DIV			
9.	FISHING																DIST. 3			
10.	DIR. WORK																MUD RECORD			
1.						BIT		FT.	BIT NO.				TIME							
2.									SIZE				WEIGHT							
3.						STB RMR	OD	FT.	MFG.				PRESSURE GRADIENT							
4.						D.C. ID	OD	FT.	TYPE				VISC.-SEC.							
5.						STB RMR	OD	FT.	JET 1/32"				PV/YP							
6.						D.C. ID	OD	FT.	SER. NO.				GELS.							
7.						STB RMR	OD	FT.	DEPTH OUT				WL.-CC'S.							
8.									DEPTH IN				pH							
9.									TOTAL FTG.				SOLIDS %							
10.									TOTAL HRS. RUN											
11.						STANDS DP		FT.	COND. 1/8"s T/B/ GAGE				MUD & CHEMICALS ADDED							
12.						SINGLES DP		FT.	GPM/ PD-PSI				TYPE	AMT.	TYPE	AMT.				
13.						KELLY DOWN		FT.												
14.						TOTAL		FT.												
TOTALS						WT. OF STRING		LBS.												
DAY WORK TIME SUMMARY (OFFICE USE ONLY)																				
W/CONTR. D.P.																				
W/OPR. D.P.																				
W/O D.P.																				
STANDBY																				
AL DAY WORK																				
OF DAYS																				
M SPUD																				
ULATIVE																				
ATING HRS.																				
AL MUD COST																				

MORNING TOUR

DAY TOUR

EVENING TOUR

APR 15 1993

FIELD OR DIST.		COUNTY		STATE		WIRE LINE RECORD		REEL NO.		
Gallegos		SAN JUAN		New Mexico				DIST. 2		
LAST CASING TUBING OR LINER	SIZE	MAKE	WT. & GR.	NO. JOINTS	FEET	RKB. TO CSG. HD.	SET AT	SIZE	NO. LINES	FT. SLIPPED
	5 1/2			44	1737	9	1725	FT. CUT OFF	PRESENT LENGTH	
								TON MI. OR TRIPS SINCE LAST CUT		
								CUMULATIVE TON MI. OR TRIPS		

[illegible]

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 SCL-S PAPEL-P COM-DC
FROM	TO			LINER SIZE	S.P.M.				LINER SIZE	S.P.M.			
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												
6:00	7:50			DROVE TO LOCATION, START RIG & RUN #3 STD'S IN HOLE. HELPING SET PLUGS, HOOKUP PUMP & SERVICE RIG, DRILL OUT 2 PLUGS AND MIX 30% CEMENT PUMP INTO FORMASION PICK UP TOOLS & DRAIN MUD PUMP.									
				SP. 11.1 - 30% CEMENT 1st cut									
				" " 10% CEMENT 2nd cut									
				SP. 12.0 - 10% CEMENT 3rd cut									
				DRILLER James C. Williams									

[illegible]