

LEASE & WELL La Platta Deep - WW #1 DEPTH 4020 DATE JUN 2-2-86
 DAYS FROM SPUD 16 FOOTAGE LAST 24 HOURS 77 WEATHER 35 & 3/4 in
 ACTIVITY AT REPORT TIME Tool on DST #1 PROJECTED T.D. 7500'

Description of daily activity

								Categories		Daily	Cumm. Total
DRID From 3943' to 4020' w/								1. RU & TD			
								2. Drill Actual	6 1/4		
Surveys CIRC 5000 - Trip to								3. Reaming			
								4. Coring			
DC - Run For DST #1 Tool								5. Cond. & Circ.	5		
								6. Trips	8 1/4		
Sum (4020' → 4015' - 5' - 10') N.C. Run								7. Lub. Rig			
								8. Repair Rig			
Tie in DST Tool - Tool								9. c/o Drld. Line			
								10. Deviation Survey	1 1/4		
								11. W. L. Logs/DST	3 3/4		
								12. Run Csg. & Cmt.			
(No Troubles w/ DST Tool)								13. W. O. Cement			
								14. N. U. BOP/Test			
								15. Fishing			
								16. Run Manifold	1 1/2		
								17.			
								18.			
								19.			
								20.			
								TOTAL	27		
Bit No.	Bit Wt.	RPM	PSI	SPH	LXS	GPH	Ann. Vel.				
9	25-33		1350	100	5 1/2	343	130				
					12		210				
								Air Press	Air CFM	Mist Pump	

Depth	Angle	Direction	TVD	Coordinates	RPM	Wt./1000	Remarks - BHA - ETC.
4020	14 1/2						

BIT RECORD		MUD RECORD		WELL COSTS		\$ Daily	\$ Cum. Total
Bit No.	9	Time	4:45	Rig		4500	
Size	5 3/4	Weight	9	Fuel			
Mfg.	Sec	PSI	1300	Mud		696	
Type	DS 946	Vis	62	Air			
Jets 1/32	14-14-0	PV/YP	28-15	Water			
Ser. No.	414544	Gels	3-7	Eng/Supv.		350	
Depth Out	4020	WI	4.3	Geo./Logger		500	
Depth In.	3435	PH	2.5	Rental Surf.		50	
Total Fto.	585	FC/32	2.0	Rental D. H.			
Total Hrs.	37 1/4	Solids	5	Misc. Trck.			
Condition	2.2-2.16	Sand %	3/4	Misc. Weld			
Ft. /hr.	144	LCM	3.0	Logs/Cmt/Tst			
				Bits			
				Con. Man		100	
							146 211
				TOTAL		515	153 709

ILLEGIBLE