

Thurs,

LEASE & WELL La Plata Deep Well #1 DEPTH 7219 T.D. DATE 2-27-86

DAYS FROM SPUD 41 FOOTAGE LAST 24 HOURS 0' WEATHER clear +40°

ACTIVITY AT REPORT TIME Lay down Drill Pipe Projected TD 7500 ±

Description of daily activity

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TOH w/ DST #2 - Repair Flareline - TIH w/ bit #16-Circ. - blow well down - Recovered 150 bbl. water - TOH - Run Gearhart IES log from 7219' to 6895' - Ran GR Sonic log from 7219' to 6895' - Pickup slotted Liner + TIH w/ same. Hung Liner @ 7218' w/ Top of Liner @ 6862' - Baker Model "A" Simplex Liner Hanger - (33' lap) Lay down drill pipe -								1. RU & TD			
								2. Drill Actual			
								3. Reaming			
								4. Coring			
								5. Cond. & Circ.	2 1/2		
								6. Trips	12 1/2		
								7. Lub. Rig			
								8. Repair Rig	1 1/2		
								9. c/o Drilg. Line			
								10. Deviation Survey			
								11. <u>W. L. Logs</u> DST	4 3/4		
								12. Run Csq. & Cmt.	1 1/4		
								13. W. O. Cement			
								14. N. U. BOP/Test			
								15. Fishing			
								16. LOOP	1 1/2		
								17.			
								18.			
								19.			
								20.			
								TOTAL	24		
Bit No.	Bit Wt.	RPM	PSI	SPM	LXS	GPM	Ann. Vel.	Air Press _____ Air CFM _____ Mist Pump _____			

Depth	Angle	Direction	TVD	Coordinates	RPM	Wt./ 1000	Remarks - BHA - ETC.

BIT RECORD			MUD RECORD			WELL COSTS		\$ Daily	\$ Cum. Total
Bit Nr.			Time			Rig		4500	
Size			Weight			Fuel			
Mfg.			PSI			Mud			
Type			Vis			Air		1200	
Jets 1/32			IPV/YP			Water		170	
Ser. No.			Gels			Eng/Supv.		350	
Depth Out			WI			Geo./Logger			
Depth In.			PH			Rental Surf.		52	
Total Ftg.			FC/32			Rental D. H.		736	
Total Hrs.			Solids			Misc. Trck.		500	Air comp.
Condition			Sand %			Misc. Weld			
Ft. /hr.						(Logs) Cmt (Tsp)		4178	
						Bits		3385	
						Inspect D.C.		343	
						Baker		2000	
									516,535
						TOTAL		17,414	533,949

ILLEGIBLE

