

LEASE & WELL La Plata Deep 11 3/4" 1 DEPTH 6,129' DATE 5-15-83
DAYS FROM SPUD 29 FOOTAGE LAST 24 HOURS 0 WEATHER V. hazy, cloudy
ACTIVITY AT REPORT TIME work stuck pipe Projected TD 7500'

Description of daily activity

Categories										Daily	Cumm. Total	
Circ. E Workdon fish, R. U. McClough										1. RU & TD		
Ran to cement and backed off										2. Drill Actual		
6079, T. 2. H. L. D. tools, P. H. H. H.										3. Reaming		
Jars & R. S. T. 1. H. Circ. on top of										4. Coring		
fish, screwed in top of fish										5. Cond. & Circ.	1 1/2	
Could not Circ. R. U. McClough										6. Trips	6 3/4	
& T. L. H. W. L. Cement										7. Lub. Rig		
Cleaned out from 6,073' to 6,119' -										8. Repair Rig		
could not make plug anywhere farther.										9. c/c Drilg. Line		
Jarred on fish for 6-6.5. - could not										10. Deviation Survey		
make										11. W. L. Logs/DST		
Bit	Bit									12. Run Csg. & Cmt.		
No.	Wt.	RPM	PSI	SPM	LXS	GPM	Ann.			13. W. O. Cement		
							Vel.			14. N. U. BOP/Test		
										15. Fishing		
										16. Free Pipe	4 1/2	
										17. - 1 - 1/2"	5 1/2	
										18. Jar on fish	5	
										19.		
										20.		
										TOTAL	29	
										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.	18		Time			Rig		4,500	
Size	8 3/4"		Weight	3		Fuel			
Mfg.	RA		PSI			Mud		1,377	
Type	F-2		Vis	51		Air			
Jets 1/32	14-15		IPV/YP	16-17		Water			
Ser. No.	RA 3000		Gels	1 1/2		Eng/Supv.		350	
Depth Out			WI	3,000		Geo./Logger			
Depth In.	30		PH	9.0		Rental Surf.		52	
Total Fto.			FC/32	2		Rental D. H.			
Total Hrs.			Solids	4.0		Misc. Trck.			
Condition			Sand %	71		Misc. Weld			
Ft. /hr.						Logs/Cmt/Tst			
						Bits			
								5,302	
								100	
									271,544
						TOTAL		271,544	271,544

ILLEGIBLE