

LEASE & WELL *Lehigh Co. W. W. #1* DEPTH *6129'* DATE *3-11-62*

DAYS FROM SPUD = 5 FOOTAGE LAST 24 HOURS 79' WEATHER clear +10°

ACTIVITY AT REPORT TIME *Work stuck D.A.* Projected TD *7500*

Description of daily activity

								Categories	Daily	Cumm. Total
Drilled from 5119' to 6189' w/								1. RU & TD		
Survey - last approx. to 561. max.								2. Drill Actual	8.	
at 6160'-6175' - Mixed LCM pill -								3. Reaming		
Regained full returns @ 6175' - 114								4. Coring		
6189' (T.O.) pick up to work completed								5. Cond. & Circ.	1.	
+ stuck O.P. w/ bit @ 6155' - work								6. Trips		
stuck L.P. - Ran down 104' F.R. 102' - 102								7. Lub. Rig		
stuck @ 5634' w/ top of D.C. @ 5512' -								8. Repair Rig		
Spotted 91 Gbl. crude oil with 100 gal.								9. c/o Drlg. Line		
Pipe bar around D.C.S. - Soak + work								10. Deviation Survey	1/2	
stuck L.P.								11. W. L. Loss/DST		
(Geologist says bacteria up to approx. 6159')								12. Run Csg. & Cmt.		
Bit Bit								13. W. O. Cement		
Ann.								14. N. U. BOP/Test		
No.	Wt.	RPM	PSI	SPM	LXS	GPM	Vel.	15. Fishing		
10	50	100	0	0	50	50	50	16. Work Stuck LP	6 1/4	
								17. Run From point	6	
								18. Spnt air	2	
								19.		
								20.		
TOTAL									2.	
Air Press								Air CFM	Mist Pump	

Depth	Angle	Direction	TVD	Coordinates	RPM	Wt. / 1000	Remarks - BHA - ETC.
6088	30						Same
6124	30	Gamma	0.2°	E 5:30 P.M.	2-11-86		

BIT RECORD			MUD RECORD		WELL COSTS		\$ Daily	\$ Cum. Total
Bit Nr.	17		Time		Rig		20	
Size	2 3/4"		Weight	9.1	Fuel			
Mfg.	5-7-5		PSI		Mud		1.74	
Type	5-7-5		Vis	40	Air			
Jets 1/32	2-0		PV/YP	16-8	Water			
Ser. No.	FR5-44		Gels	0-2	Eng/Supv.		350	
Depth Out			WI	3.8	Geo./Logger		500	
Depth In.	6030		PH	9.0	Rental Surf.		52	
Total Ftg.	90		FC/32	2	Rental D. H.			
Total Hrs.	10		Solids	5.5	Misc. Trck.			
Condition			Sand %	3/4	Misc. Weld			
Ft. /hr.	3.9		LCM	12	Loas/Cmt/1st			
					Bits			
					Connections		100	
					TOTAL		6676	233,720