Form 9-331 (May 1963)	UNITED DEPARTMENT O	STATES F THE INTERIO	TES SUBMIT IN TRIPLICATES (Other Instructions on re-		Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO.	
		CAL SURVEY		NM-7766		
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)				6. IF INDIAN, ALLOTT	EE OR TRIBE/NAME	
1. OIL GAS	X other Wildca			7. UNIT AGRESMENT	NAME	
OIL GAS WELL X OTHER WILDCAT 2. NAME OF OPERATOR				8. FARM OR LEASE N	AME	
Petro-Lewis Corporation				Federal 9. WELL NO.		
3. ADDRESS OF OPERATOR 1600 Broadway, Suite 1400, Denver CO 80202				7-27		
4. LOCATION OF WELL See also space 17 t At surface	(Report location clearly and	10. FIELD AND POOL, Wildcat				
2210' FNL, 2065' FEL, SW/4 NE/4 Section 27				11. SEC., T., R., M., OF SURVEY OR ARE SW NE Sect	BA .	
14. PERMIT NO.		ATIONS (Show whether DF, R'	r, GR, etc.)	12. COUNTY OF PARI	New Mexico	
16.	Check Appropriate	Box To Indicate Na	ture of Notice, Report, o	or Other Data sequent report of:		
TEST WATER SHU FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR AL	COMPLETE	WATER SHUT-OFF FRACTURE TERATMENT SHOOTING OR ACIDIZING (Other) Daily Di	REPAIRING ALTERING ABANDONS rilling Reports suits of multiple completion completion Report and Log	CASING X	
proposed work. nent to this wor	or completed operations (C If well is directionally drille c.)*	d, give subsurface locatio	ns and measured and true ve	rical deptus for an main	iera and zones perti-	
					9510 78	
			1/411 5 1977 012 0011 COM. 012 DIST. 3			
~	hat the foregoing is true and	1 _	an of Dillie &	Picture 12	-29-76	
		TITLE Mu	and and a	DATE		
(This space for l	Federal or State office use)		,	÷ *		
APPROVED BY CONDITIONS OF	P APPROVAL, IF ANY:	TITLE		DATE		

*See Instructions on Reverse Side

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DRILLING REPORT

FEDERAL #7-27 SW NE Sec. 27, T19N-R3W Sandoval Co., New Mexico

Page 4

- 12-10-76 RU to acidize well acidized 31 bbls total fluid 12 bbls acid & 19 bbls flush min press 850# max press 950# Avg press 900# RD Western RU to swab swbd back 110 BF no oil DC \$2,058 CC \$176,476
- 12-11-76 Started swbg well swbd 120 bbls total 100 bbls wtr 20 bbls oil DC \$938 CC \$177,414
- 12-12-76 No activity
- 12-13-76 Swabbed all day Total fluid 128 bbls 120 BW, 8 BO could not swab off DC \$1,058 CC \$178,472
- 12-14-76 Swab on well until 12:00 noon Total fluid, 56 bbls 4 BO, 52 BW RD, swab & ran 1285' 2-7/8" tbg & perf'd sub w/SN-ran 2" x 2-1/2" x 16' pump & 7/8" rods DC \$1,280 CC \$179,752
- 12-15-76 Finished running rods & RD pulling unit DC \$1,036 CC \$180,788
- 12-16-76 Prep location for pumping unit DC \$708 CC \$181,496
- 12-17-76 Prep location for pumping unit DC \$580 CC \$182,076
- 12-18-76 Moved pumping unit on location & leveled pumping unit WO sheave for motor DC \$898 CC \$182,974
- 12-19-76 No activity
- 12-20-76 Got motor running & unit @ 3:30 PM 80 BW DC \$504 CC \$183,478
- 12-21-76 Pump well 24 hrs 48 bbls total fluid trace of oil DC \$355 CC \$183,833
- 12-22-76 Ran 2 x 2-1/2 x 16 pumping 10 SPM 100", length of stroke 46 bbls total fluid, trace of oil DC \$250 CC \$184,083
- 12-23-76 Pumped 24 hrs total fluid, 32 bbls 31 BW 1 BO DC \$150 CC \$184,233
- 12-27-76 RU on well to acidize DC \$903 CC \$185,136
- 12-28-76 Pull pump ε tbg ran pkr in hole set pkr @ 1248' DC \$1,394 CC \$186,530

(Carried)