16.

## UNITED STATES

SUBMIT IN TRIPLICATE\*
(Other instructions on re-

DEPART	NM - 7766	<u> </u>	
	SICES AND REPORTS ON WELLS sals to drill or to deepen or plug back to a different reservoir. ATION FOR PERMIT—" for such proposals.)	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME
OIL GAS X OTHER	Wildcat	7. UNIT AGREEMENT NA	ME
2. NAME OF OPERATOR Petro-Lewis Corporati		8. FARM OR LEASE NAM Federal	<b>12</b>
3. ADDRESS OF OPERATOR	1400, Denver CO 80202	9. WELL NO. 7-27	·
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface		Wildcat	WILDCAT
2210' FNL, 2065' FEL,	11. SEC., T., E., M., OR BLK. AND SURVEY OF AREA SW NE Section 27 - T19N-R3W		
14. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH	13. STATE
	67221 CI	Sandoval	New Mexico

Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:			SUBSEQUENT REPORT OF:			
	$\overline{}$			3		_
TEST WATER SHUT-OFF		PULL OR ALTER CASING		-[	WATER SHUT-OFF REPAIRING WELL	_
FRACTURE TREAT		MULTIPLE COMPLETE			FRACTURE TREATMENT ALTERING CASING	
SHOOT OR ACIDIZE		ABANDON*	<u> </u>	.	SHOOTING OR ACIDIZING ABANDONMENT*	,
REPAIR WELL		CHANGE PLANS		_	(Other) Daily Drilling Reports	<u> </u>
(Other)			L_	]	(Nors: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)	

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) •

Please find attached a weekly update of Petro-Lewis Corporation's daily drilling report.



18. I hereby certify that the foregoing is true and correct SIGNED ————————————————————————————————————	TITLE Mayer of	Dilling & Producti DATE 1-19-77	_
(This space for Federal or State office use)			
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE	DATE	<u>-</u> -

\*See Instructions on Reverse Side

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

- 12-30-76 Swbd well 8 hrs total bbls: 134 8 BO, 126 BW DC \$1450 CC \$192,810
- 12-31-76 Put well back on pump pumped 270 bbls in 20 hrs made 8 BO & 262 BW 6-1/2 SPM, 100" stroke shot FL, 1186' to fluid DC \$560 CC \$193,370
- 1-1-77 Pumped 24 hrs 280 bbls total fluid 10 B0 ε 270 BW DC \$200 CC \$193,570
- 1-2-77 Pumped 24 hrs 282 bbls total fluid 10 B0 & 272 BW DC \$200 C \$193,770
- 1-3-77 Pumped well 24 hrs 296 bbls total fluid, 286 BW, 10 BO increased SPM to 7 SPM DC \$420 CC \$194,190
- 1-4-77 Pumped well 18 hrs worked on pumping unit ε tank total bbls 221 6 80 ε 215 BW DC \$841 CC \$195,031
- 1-5-77 Pumped 24 hrs 316 bbls total fluid 11 B0 ε 305 BW DC \$220 CC \$195,251
- 1-6-77 314 bbls total fluid 24 hrs made 10 BO & 304 BW DC \$200 CC \$195,451
- 1-7-77 316 total fluid 24 hrs 11 BO, 305 BW CC \$195,451
- 1-8-77 317 total fluid 24 hrs 11 BO, 306 BW DC \$320 CC \$195,771
- 1-9-77 315 total fluid 24 hrs 10 BO, 305 BW CC \$195,771
- 1-10-77 Pumped 24 hrs 317 total bbls 10 B0 CC \$195,771
- 1-11-77 Butane add'1 cost 314 total fluid for 24 hrs 10 B0 ε 304 BW DC \$630 CC \$196,451
- Pumped 12 hrs 208 bbls total fluid 4 BO, 208 BW RU squeeze middle zones perfs are 1385' to 1410' squeezed w/200 sx cmt, Class B, 2% calcium pulling unit, add'l cost DC \$5,370 CC \$201,821
- 1-13-77 Pulled pkr RU to drill out cmt drid 24 hrs DC \$2,646 CC \$204,467
- 1-14-77 Drld 53' cmt mud pump tore up on reverse unit DC \$1,124 CC \$205,591
- 1-15-77 Drlg 11' cmt tagged BP circ 35 min COH & SI DC \$850 CC \$206,441
- 1-16-77 No activity
- 1-17-77 RU test squeeze job 1200 psi per squeeze held 30 min did not leak COH w/pkr GIH & retrieved BP COH DC \$980 CC \$207,421

## DRILLING REPORT

FEDERAL #7-27 SW NE Sec. 27, T19N-R3W Sandoval Co., New Mexico Page 6

1-18-77 RU - swbd on well - 40 bbls fluid back - no trace of cmt - RD swab - ran tbg anchor ε pump in hole - set @ 1799' - DC \$2,203 - CC \$209,624