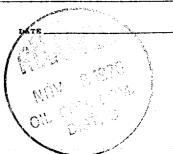
(1.191.12 HB 01.124 m) 21 (17) (Other instructions on reverse side)

Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	GEOLOGICAL S	SURVEY			N/M- 6991
A DDL IC A TION LEGG E			EN OR PILIG R	ACK	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
APPLICATION FOR F	EKMII IO DKI	LL, DLLI	LIT, ON TEOG B		·
DRILL X	DEE	PEN 🗌	PLUG BAC	:к 🗆	7. UNIT AGREEMENT NAME
b. TYPE OF WELL OIL K GAS WELL WELL 2. NAME OF OPERATOR	OTHER		SINGLE WULTIP		8. FARM OR LEASE NAME Federal 27
Petro-Lewis Corp	oration				9. WELL NO.
3. ADDRESS OF OPERATOR		Domeson	CO 90202	ŀ	10. FIELD AND POOL, OR WALDCAT
1600 Broadway, S	n clearly and in accord	Deliver	State requirements.*)		Wildcat //
At proposed prod. zone					11. SEC., T., B., M., OR RLE. AND SURVEY OR AREA SE NW
SAMA 14. DISTANCE IN MILES AND DIRECTION	N FROM NEAREST TOWN	OR POST OFF	CE® .		Sec. 27-19N-3W 12. COUNTY OR PARISH 13. STATE
16 miles SW of (Sandoval New Mexic
15. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, i	330		NO. OF ACRES IN LEASE 520		F ACRES ASSIGNED HIS WELL 40
18. DISTANCE FROM PROPOSED LOCATI TO NEAREST WELL, DRILLING, COM OR APPLIED FOR, ON THIS LEASE, FT.	0N*	19.	PROPOSED DEPTH 9700	20. ROTAL	Rotary
21. ELEVATIONS (Show whether DF, RT		0' GL			22. APPBOX. DATS WORK WILL START* February 1, 1977
23.			ND CEMENTING PROGR	УЖ	1
SIZE OF HOLE SIZE O	F CASING WEIG	HT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMENT
12-1/4" 9-5/8	3''	36 1ъ	500'	260 s	acks (circ to sfc)
8-3/4" 7"		26#		250_s	acks
ļ					
A 12-1/4" hole will to the surface. Do drilling below surfaces of oil or gas will be run at T. I	ouble-gate I face casing s will be di D. If produ	30Ps will and testill stead to the state of	ll be installested every transfer tested. We the well will	ed and ip the irelin l be c	tested prior to reafter. Promising e electrical surveys ased with 7" casing,
				. •	
IN ABOVE SPACE DESCRIBE PROPOSED zone. If proposal is to drill or despreventer program, if any. 24.	paogram: If proposal pen directionally, give	is to deepen o pertinent dat	or plug back, give data on a on subsurface locations a	end measure	ductive zone and proposed new productive d and true vertical depths. Give blowout
(This space for Federal or Stat	e office use)				
PERMIT NO.			APPROVAL DATE		COLON STATES
APPROVED BY	•	TITLE			- 1070

*See Instructions On Reverse Side



Section Posts to summer at well to the subject well by colored pensil or hachuse marks on the plat below. 1. Outline the acreage dedicated to the subject well by colored pensil or hachuse marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof both as to workin interest and royalty). 3. If more than one lease is dedicated to the well, outline each and identify the ownership thereof both as to workin interest and royalty). 3. If more than one lease of difficient ownership is dedicated to the well. Any the plant of the plant of the set of the second of the set			All distance	s must be from	the outer boun	duries of	the Section.		· · · · · · · · · · · · · · · · · · ·	
Rection Rect	ratst			L		_		7	l	1
27 19N 3W Sandoval 22 Fortuge Location of West 19N 3W Sandoval 23 Fortuge Location of West 19N 19N 3W Sandoval 24 Fortuge Location of West 19N	etro-Lewis C	orporation				Hanos a		/ 	6-6	
1980 test from the North toward 1550 test from the West the Production of Production o	: Letter Se	ction ,	Township		Range		-		÷	
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plot below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to workin interest and royalty). NM6991 (El NWk) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6568 (SNR NWK) 508 PLC 508 Fluid Power Pump NM6			19N	<u></u>	JW.		Sando	val		
Dedicated According From the Street S	ual Footage Location	of Well:								ļ
1. Outline the acreage dedicated to the subject well by colored pensil or hackure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to workin interest and royalty). NM6991 (Et. NW4) 508 PLC 508 Fluid Power Pump NM16368 (SW8 NW4) 508 PLC 508 Fluid Power Pump MM16368 (SW8 NW4) 508 PLC 508 Fluid Power Pump MM16368 (SW8 NW4) 508 PLC 508 Fluid Power Pump Added by communitization, unitization, force-pooling, etc? Will communitize after production is established. Agreements have been executed by all parties. Yes No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary). No allowable will be assigned to the well until all interests have been consolidated (by communitization forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION 1 hereby certify that the information contained therein is toue and complete to the kers of any knowledge and belief. None of the plan was plotted from the notes of certification and belief. Proceedings on the contained the contained the contained the plan was plotted from the notes of certific plan the well facult above on this plan was plotted from the notes of certific plan the well facult above on this plan was plotted from the notes of certific plan the well facult above on this plan was plotted from the notes of certific plan the well facult above on this plan was plotted from the notes of certific plan the well facult above on the plan was plotted from the notes of certific plan the well facult above on the plan was plotted from the notes of certific plan the well facult above on the plan was plotted from the notes of certific plan the plan was plotted from the notes of certific plan the plan was plotted from the notes of certific plan the plan was plotted from the notes of certific plan the plan that the plan was plotted from the						fee	t from the Y	<i>l</i> est		
1. Outline the acreage dedicated to the subject well by colored pencil or hachare marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to workin interest and royalty). NM 1508 PLC 508 Fluid Power Pump NM 15568 (SW8 NW2) 508 PLC 508 Fluid Power Pump NM 15568 (SW8 NW2) 508 PLC 508 Fluid Power Pump Stated by communitization, unitization, force-pooling, etc? Will communitizitie after production is established. Agreements have been executed by all parties. Yes		Producing Fo	rmation	P	-	, <u> </u>	A			}
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to workin interest and royalty). NM6991 (E\s \N\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<i>i</i> 750	Penn	Just Varis	an	20 d	C 0. 11.1	Х.		1 40	Acres
I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Name F. A. Wise Position MgrDrilling & Prod. Company Petro Lewis Corporat Date October 13, 1976 I hereby certify that the well location shown on this plat was plotted from the notes of actual surveys made by menument of actual surveys made by menument of the surveys of the state of a knowledge and belief. Date Surveyed Soptembor 11, 1978 Fregistered Professional Engineer and or Land Surveys Trad. B. Matr. Fred. Trad. B. Matr. Fred. Continued No.	2. If more than interest and to dated by comestablished [answer is this form if no No allowable forced-pooling]	one lease is oyalty). one lease of onunitization, l. Agree: No If a ''no,' list the eccessary.) will be assign	dedicated to NM6991 (NM16568 NM7766 different owner unitization, for ments have answer is "yes owners and to the well	the well, of E½ NW¼) (SW¼ NW (NW½ NW ership is decorce-pooling ye been s;' type of corract descrip	outline each 509 509 dicated to the executed consolidation which	and ide PLC PLC PLC PLC Note well, Plc Plc Note well, Plc Note wel	ntify the o 50% F 50% F 50% F have the in nmuniti all par ctually bee	wnership luid Poluid Po	thereof (both as to wonower Pump ower Pump ower Pump of all owners been con er production dated. (Use reverse si	soli- is de of tion,
I hereby certify that the well location shown on this plat was plotted from file notes of actual surveys made by me under my supervision, and that the same is true and correct to the best of a knowledge and belief. Date Surveyed September 11, 1976 Registered Professional Engineer and or Land Survey. That B. Kerry II.	16501	19801						Name F. A Position Mgr. Company Petr	certify that the information of the complete my knowledge and belief. Wise Drilling & Proportion of the complete of the comp	o the
The state of the s					007 007 0.5	181	976 - COMMIN - COMMIN - COMMIN	Date Surv	on this plat was plotted from the following surveys made by any supervision, and that the conditional content to the best dge and belief. The professional Engineer and Surveys. B. Kerry J.	m field me or same
930 413 45 1920 1650 1981 2316 2640 2065 1500 1 00 E50 6 3950)-W92M(parage in	<u> </u>	1.00			3950	te No.	