NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

AN disease of the Actual Designation FEAT

SUN	OIL COMPANY			1	El Pas	o - Federa	al		1	<u>l</u>
it Letter	Section	Township		Ronge		County		<u>i</u>		
tual Footage Lo:	10	22	NORTH	6	WEST	SA	NDOVAL			
660	feet from the	SOUTH	line and	660		feet from the	WEST	lin		
und Level Elev.	Producing	Formation		Pool	·				d Avereage:	
71.25	Penn.	Carbonate		1	Vildcat			1	160	Ac
Outline the	acerage dedicati	ed to the subje	ect well by	olored ne	ncil or bo	chura marke	on the plat			
	n one lease is a								th as to	worki n g
If more that communitize	in one leàse of c ation, unitization	lifferent owne n, force-poolir	rship is dec ng. etc?	dicated to	the well,	have the int	erests of a	ll owners !	been consc	olidated
) Yes () No 1f	answer is "ye	es," type of	consolida	tion	••••				

	o," list the owne	ers and tract o	descriptions	which ha	ve actual	ly consolidate	ed. (Use r	everse side	e of this	form i
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o allowable v	ill be assigned to	the well until	all interes	ts have be	en conso	paged (by	communitiz	ation, un	itization,	forced
oling, or our	erwise) or until a		urir, eiimi	nating spe	A Interes	na been	approved by	the Com	mission.	
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SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side) HAUTED STATES

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DEPARTMENT	OF	THE	INTERIOR

30-043-20098 5. LEASE DESIGNATION AND SERIAL NO.

GEOLOGICAL SURVEY	NM 0556464-A		
APPLICATION FOR PERMIT TO DRILL, DEEPEN	I, OR PLUG BACK	6. IF INDIAN, ALLOTTED OR TRIBE NAME	
DRILL DEEPEN DEEPEN D. TYPE OF WELL	PHG BACK	7. UNIT AGREEMENT NAME	
OIL GAS SING WELL OTHER ZONE		8. FARM OR LEASE NAME	
2. NAME OF OPERATOR SUN OIL COMPANY	SEP 6 1972	El Paso-Federal 9. WELL NO.	
8. ADDRESS OF OPERATOR	SEP 6 1972	# 5_1 = -	
P. O. Box 1861, Midland, Texas 79701 4. LOCATION OF WELL (Report location clearly and in accordance with any State At surface 660 FSL & 660' FWL Sec. 10 T-22-N - R-6-W U	Oll CON COM. DIST 3	10. FIELD AND POOL, OR WILDCAT Wildcat 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zone Same		Sec. 10 T 22N - R 6W	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE®		12. COUNTY OR PARISH 13. STATE	
5.4 mi So. on Hwy 44 from Counselor East $\frac{1}{4}$ m		Sandoval New Mexico	
16 NO	OF ACRES IN LEASE 17 NO. 4	OF ACRES ASSIGNED	

10. DISTANCE FROM PROPUSED*
LOCATION TO NEAREST
PROPERTY OR LEASE LINE, FT.
(Also to nearest drig, unit line, if any) TO THIS WELL 660' 1440 160 19. PROPOSED DEPTH 18. DISTANCE FROM PROPOSED LOCATION*
TO NEAREST WELL, DRILLING, COMPLETED,
OB APPLIED FOR, ON THIS LEASE, FT. 12800 None Rotary

21. ELEVATIONS (Show whether DF, RT, GR, etc.) Grd - 7125'

23.

22. APPROX. DATE WORK WILL START* Sept. 1, 1972

PROPOSED CASING AND CEMENTING PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
$-\frac{17\frac{1}{2}}{}$	13-3/8	48# - H	350	325 sx-Circulate to surf
$17\frac{1}{1}$	8-5/8	32#-K & S-80	6520	650 sx-Est TOC 4850' w/30% exc.
7-7/8	5-1/2	17# & 20# N-80	12800	Unknown - Est 500 sx

Set 13-3/8" O.D. surface casing at approx 350' - circulate cement to surface. hrs. Tst 500 psi for 30 min.

Set 8-5/8" O.D. intermediate casing at approx 6520. (Top Morrison 6470'). Use sufficient cement to bring TOC to 4850' - (Top Gallup 5150'). WOC 18 hrs. `Run electric logs before setting 8-5/8" casing. Test @ 800 psi.

Set $5\frac{1}{2}$ " O.D. casing. Drill 7-7/8" hole to anticipated TD of 12800' in the Pre-Cambrian. Exact casing point to be determined by lower most producing zone.

4. Cement $5\frac{1}{2}$ " casing with sufficient cement to extend to minimum of 500' above uppermost production interval. WOC 24 hrs. & Tst @ 1000 psi. ्रिक्ष कर्जा इ.स.

Blow Out Preventer Program: Equipment will be installed immediately after surface casing is cemented and immediately after intermediate casing is cemented. Will use 12" API Series 1500 Double gate and Hydril. Equip. will be tested to 1000# on installation and will be operated every 24 hrs.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive sone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout

810NED Charles Fray	Proration Clerk	9/1/72
(This space for Federal or State office use)		
PERMIT NO.	APPROVAL DATE	
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APPROVED BY	TITLE	DATE
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