Form 3160-3 (November 1983)		∾୬S. COMMISSI ⊶DSTATES	ON SUBMIT IN TR (Other instruction reverse st	ctior	Form approved. Budget Bureau No. 1004–0136 Expires August 31, 1985	
(formerly 9-3. C)		WO MERICON BEG	HO R		5. LEASE DESIGNATION AND BERIAL NO.	
	BUREAU OF	LAND MANAGEMEN	IT		8910138170 - NM7488	
	FOR PERMIT	O DRILL, DEEPE	EN, OR PLUG E	BACK	6. IF INDIAN, ALLOTTED OR TRIBE NAME	
14. TIPE OF WORK			PLUG BA		7. UNIT AGREEMENT NAME	
DRI	LL 🛛	DEEPEN 🗌	PLUG BA		Myers Langlie Mattix Unit	
b. TYPE OF WELL OIL TT GA			NGLE X MULTIP		8. FARM OR LEASE NAME	
2. NAME OF OPERATOR	LL OTHER					
OXY USA Inc.					9. WELL NO.	
3. ADDRESS OF OPERATOR					271 10. FIELD AND POOL, OR WILDCAT	
P.O. Box 50250 Midland, TX 79710 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface 1340' Control Control UNORTHODOX LOCATION:					Langlie Mattix 7 Rvr-Q-G	
4. LOCATION OF WELL (Re At surface	eport location clearly and 1030	FWL UNO	RTHODOX LOCA	tion:	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
E.	JAZ FILL (550	FED SW-NW	Subject to Like Approval			
At proposed prod. sone	At proposed prod. some		By State	Sec 5 T24S R37E		
14. DISTANCE IN MILES A	ND DIBUCTION FROM NEA	REST TOWN OR POST OFFIC	12* 		12. COUNTY OR PARISH 13. STATE	
11 miles Se	outh from Eunic	e, NM		17 10	Lea NM	
10. DISTANCE FROM PROPU- LOCATION TO NEAREST	SED*	16. N	0. OF ACRES IN LEASE	TO 1	TO THIS WELL 40	
PROPERTY OR LEASE L (Also to nearest drig	INE, FT. g. unit line, if any)	4990'	9326.56		TART OR CABLE TOOLS	
18. DISTANCE FROM PROP TO NEAREST WELL, D	RILLING, COMPLETED,	774	3850'		Rotary	
OR AFPLIED FOR, ON THE 21. ELEVATIONS (Show who	IS LEADE, FT.				22. APPROX. DATE WORE WILL START*	
21. ELEVATIONS (Show Whe	ether Dr. RI, Gh, ett.)		3304'		ASAP	
23.		PROPOSED CASING AN	D CEMENTING PROGR	RAM CE	spiten Controlled Water Basin	
		WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEMENT	
SIZE OF HOLE	SIZE OF CABING	24#	400'		x - Circulate to Surface	
12 1/4"	<u>8 5/8"</u> 5 1/2"	<u> </u>	3850'		X - Circulate to Surface	
7 7/8"	<u>J_1/2</u>					
PER. OGRID NO. 14 ROPERTY NO. 14 POOL CODE 372 EFF. DATE 7-1 API NO. 30.25 BRONTH	453 453 41 -325 -325 - - - - - - - - - - - - - - - - - - -		ll this well to her side	a TD o	of 3850'.	
Constant Constant Constant) Reguirements and Officiations ()	f proposal is to deepen o	r plug back, give data on	present p	productive some and proposed new producti ured and true vertical depths. Give blowo	
zone. If proposal is to preventer program if a 24.	o drill or deepen direction	A			ured and true vertical depths. Give blows 5/27/94	
	all and		Engineering Ad	visor	DATE	
(This space for Fe	derai or State office Use)					
PERMIT NO.	Ron Dun	TUTLE	APPROVAL DATE	noge	95. DATE 6-28-94	
CONDITIONS OF APPE	OVAL, IF ANY :			\cup		

*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Bit Program:	12-1/4" hole to 7-7/8" hole to			
BOP Program:	0 - 400' 400' - TD	None 3000# WP pipe and blind rams w/ 3000# WP annular preventer and choke manifold		
Mud Program:	0 - 400'	Drill w/ a gel/lime slurry. Use paper to control seepage and for sweeps.		
	400' - 3350'	Drill with 10# brine water. Circulate through the reserve pit to control solids. Use paper to control seepage and for sweeps.		
	3350' - TD	Raise viscosity to 32-34 secs with salt gel. Reduce waterloss to < 15 cc's. Keep pH < 10.		
Coring Program:		None planned		
Logging Program:		GR-DLL-MSFL-caliper GR-CNL-lithodensity		
DST Program:		None planned		
Casing Program:	Surface	0 - 400' 8-5/8" 24# K55 STC		
•	Production	0 - TD 5-1/2" 15.5# K55 STC (roughcoat 500')		
Cement program	Surface	Lead 260 sx Cl C + 2% CaCl ₂ + 1/4 pps cellophane flakes		
	Production	Lead 660 sx Premium Plus w/15 pps salt + 1/4 pps cellophane flakes		
		Tail 150 sx 50/50 Poz/Cl C + 2% gel + 3 pps KCl + .3% Halad- 9		
		Calculate annular volume from caliper log and adjust volumes if necessary.		
Wellhead	<pre>8-5/8" 3000# WP Larken "Unistack" casing head 5-1/2" x 2-7/8" 3000# WP Larken "Unistack" tubing head While drilling below 3000', protective breathing equipment at 2 sites, wind direction indicator, and automatic H₂S detection and alarm equipment shall be on location. All</pre>			
H ₂ S safety				
	contractor and company personnel shall be trained in H_2S safety in accordance with TRC Rule 36.			

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