rorm 3160-3 (November 1983) (formerly 9-331C) SUBMIT IN (Other inst

UBMIT IN PLICATE®

(Other instructions on reverse side)

Form approved.
Budget Bureau No. 1004-0136
Expires August 31, 1985

UNITED STATES
DEPARTMENT OF THE INTERIOR

Budget Bureau No. 1004-0136 Expires August 31, 1985
LEASE DESIGNATION AND SERIAL NO.
100 152219600S01 (8910142660)

BUREAU OF LAND MANAGEMENT					5. LEASE DESIGNATION AND SERIAL NO. 300152219600501 (891014)										
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						6. IF INDIAN, ALLOTTE	•								
1a. TYPE OF WORK	IN TOR PERMIT	O DRILL, I	DEEP	PECENT	DACK	N111-884									
	ILL 🗌	DEEPEN [RECEIV PLUG BA	čk ⊠	7. UNIT AGREEMENT N	AMB								
b. TYPE OF WELL	3A8 🔽														
WELL U	VELL OTHER			NE NULTI	,0,4	8. FARM OR LEASE NA									
OXY USA Inc. /					91	Little Box Canyon									
. ADDRESS OF OPERATOR	ONI ODA INC. V			O. C.	A	9. WELL NO.									
	P.O. Box 50250	Midland, T	x. 7	9710 AFFEM. C		10. FIELD AND POOL, O									
LOCATION OF WELL (R	leport location clearly and	•				Undesignated									
At surface 660 FSL 1980 FEL (SWSE) Sec 12 T21S R21E At proposed prod. zone						11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Sec 12 T21S R21E									
									AND DIRECTION FROM NEAD	EST TOWN OR POS	T OFFICE	•		12. COUNTY OR PARISH	
									f Carlsbad, NM					Eddy	NM
5. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE I (Also to nearest dr)	T Line, Ft.	NA		320		OF ACRES ASSIGNED THIS WELL 32	20								
S. DISTANCE FROM FROM TO NEAREST WELL, D OR APPLIED FOR, ON TH	RILLING, COMPLETED.	NA		OPOSED DEPTH	20. вот	ART OR CABLE TOOLS	·								
1. ELEVATIONS (Show wh	ether DF, RT, GR, etc.)					22. APPROX. DATE WO	RE WILL START								
3.		4477.67		,		ASAP									
1.	P	ROPOSED CASIN	NG AND	CEMENTING PROGR	AM										
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	тоот	SETTING DEPTH	1	QUANTITY OF CEME!	IT								
11"	8-5/8"	24#	j	1800'	~	1840 sx									
7 7/011				1000	_!	1040 37									
7 7/8"	5 1/2"	15.5-17		8318'	271. 740	625 s x									
TD-8370' PBTI the Cisco for	D-7575' It is promation in the f	oposed to rollowing ma	olug anner	8318' the Strawn (739		625 sx 9) formation and the state of the st	RECEIVED								
TD-8370 PBTI the Cisco for the Cisco for above space describe one. If proposal is to e eventer program, if any	D-7575' It is promation in the f	oposed to rollowing ma	en or pl	8318' the Strawn (739):	resent prod	625 sx (9) formation and proposes	I new productive								
TD-8370 PBTI the Cisco for the Cisco for ABOVE SPACE DESCRIBE one. If proposal is to deventer program, if any SIGNED Chis space for Feder	PROPOSED PROGRAM: If p	oposed to rollowing ma	en or pl	8318 ' the Strawn (739 : ug back, give data on possibsurface locations and poduction Accourt	resent prod	625 sx (9) formation and proposed and true vertical depth	I new productive								