SUNDR Do not use th abandoned we SUBMIT IN TR 1. Type of Well Oil Well St Gas Well 2. Name of Operator OXY US	UN: _D STATES DEPARTMENT OF THE INTERIOF BUREAU OF LAND MANAGEMENT Y NOTICES AND REPORTS ON his form for proposals to drill or to ell. Use Form 3160-3 (APD) for such IPLICATE - Other instructions of Other A INC. OX 50250 3b. Phon	WELLS o re-enter an h proposais. on reverse side <u>16696</u> ne No. (include area code)	FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996 5. Lease Serial No. NMO925 6. If Indian, Allottee or Tribe Name 7. If Unit or CA/Agreement, Name and/or No. 8. Well Name and No. OKY LION Federal #2 9. API Well No. 30-015-31195 10. Field and Pool, or Exploratory Area
4. Location of Well (Foolage, Sec. BEO FINL 660 FI	PROPRIATE BOX(ES) TO INDICA	· · · · · · · · · · · · · · · · · · ·	11. County or Parish, State EDDY NM
TYPE OF SUBMISSION		TYPE OF ACTION	
 Notice of Intent Subsequent Report Final Abandonment Notice 13. Describe Proposed or Complete If the proposal is to deepen dire Attach the Bond under which uf following completion of the inv testing has been completed. Fi determined that the site is ready 	Casing Repair New C Change Plans Plug as Convert to Injection Plug B d Operation (clearly state all pertinent details, ctionally or recomplete horizontally, give sub- ne work will be performed or provide the Bon olved operations. If the operation results in a nal Abandoament Notices shall be filed only	n Production (Sta re Treat Reclamation Construction Recomplete and Abandon Temporarily A fack Water Disposal including esumated starting date of surface locations and measured and to ad No. on file with BLM/BLA. Requ multiple completion or recompletion after all requirements, including rec	Well Integrity A Other <u>Permit</u> A Other <u>Permit</u> Extension any proposed work and approximate duration thereof. rue vertical depths of all pertinent markers and zones. uired subsequent reports shall be filed within 30 days a in a new interval, a Form 3160-4 shall be filed once lamation, have been completed, and the operator has
40 40 40 40 40 40 40 40 40 40	1 59 Emters	r _/2_ Month Period	RY ANALYST
Signature	A-1	Date	
V = J /		6 12	
Conditions of approval, if any, are certify that the applicant holds lega which would entitle the applicant to	.) JOE G. LARA attached. Approval of this notice does not v al or equitable title to those rights in the sub conduct operations thereon.	oject lease CFO	Date O/
fraudulent statements or representat	ions as to any matter within its jurisdiction.	anany to make to any department o	a agency of the enfield states any faise, itelifolds of

(Instructions on reverse)

Mun and a second of

		OPERAT	28° 2° 1° 196	(4) (4) (4)			
Form 3160-3				SUBMIT IN T		FORM	PROVED
(July 1992)	UNITED STATES (Other instructions on reverse side)				OMB NO. 1004-0136 Expires: February 28, 1995		
	DEPARTMENT	OF THE I	NTE	RIOR	ľ	5. LEASE DESIGNAT	•
	BUREAU OF	LAND MANAC	GEME	NT		NM092	
AP	PLICATION FOR P	ERMIT TO I	DRIL	L OR DEEPEN		6. IF INDIAN, ALLOT	TES OR TRIBE NAME
b. TIPE OF WELL	DRILL	DEEPEN (7. UNIT AGREEMENT	T NAME
OIL WELL	WELL X OTHER			INGLE WULT		S. FARM OR LEASE HAME	WELL NO. 245373
2. NAME OF OPERATO						OXY Lion Fee	
3. ADDRESS AND TELEPHON	OXY USA Inc.			160	<u>596 .</u>	9. AN WELLNO.	
P.O. Box		IX 79710-	.0250	915-685-57	717 -	30-015- 3119	15
	L (Report location clearly and	in accordance wit	th any	State requirements.*)		furkey Track	
88	0 FNL 660 FUL NWNW	(D)				11. SHC., T., R., M., AND SURVEY ON	DE BLK.
At proposed prod	l. 2020					Sec 20 T18S	R29E
14. DISTANCE IN MI	LES AND DIRECTION FROM NEAD	LEST TOWN OF POS	T OFFIC	***		12. COUNTY OR PAR	IRR 13. STATE
	outheast of Loca Hi	ills, NM				Eddy	NM
15. DISTANCE FROM LOCATION TO NE PROPERTY OF LE	ABEST		16. N	O. OF ACRES IN LEASE		ACRES ASSIGNED	
(Also to neares	t drig. unit line, if any) FROFOSED LOCATION*	660	10 -	320			320
TO NEAREST WE	TENTOSED LOCATION- LL- DRILLING. COMPLETED. N THIS LEASE, FT. W whether DF. RT. GR. etc.)	2750'	19. P	11300'	20. ROTA1	R CABLE TOOLS	· .
	wastler DF. RT. GR. etc.)		3561	1			WORE WILL START
23.		PROPOSED CASI	ING AN	D CEMENTING PROGRA			·
SIZE OF HOLE	ORADE, SZE OF CASHO	WEIGHT PER P	007	SETTING DEPTH	1	QUANTITY OF CE	MENT
					_		
17-1/2"	13-3/8" H40	48#		300-7400'		c - Circulate	
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	<u>48</u> # 36#		300 → 400 ' 3200 '	850sz	c - Circulate c - Circulate	
	13-3/8" H40	<u>48</u> # 36#	-	300 → 400' 3200' 11300'	850sz 775sz	c - Circulate	
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	<u>48</u> # <u>36</u> # 17#	-,	300 -7 400' 3200' 11300' *SEE ST (P3)	850sz 775sz	c - Circulate c - Circulate	
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	<u>48</u> # 36#	-,	300 → 400' 3200' 11300'	850sz 775sz	<u>x - Circulate</u> <u>x - Circulate</u> x - Est TOC-8	3000'
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	<u>48</u> # <u>36</u> # 17#	-,	300 -7 400' 3200' 11300' *SEE ST (P3)	850sz 775sz	<u>x - Circulate</u> <u>x - Circulate</u> x - Est TOC-8	-
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	<u>48</u> # <u>36</u> # 17#		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	<u>x - Circulate</u> <u>x - Circulate</u> x - Est TOC-8	-
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	<u>x - Circulate</u> <u>x - Circulate</u> x - Est TOC-8	3000' VED
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	<u>c - Circulate</u> <u>c - Circulate</u> c - Est TOC-8 RECEN	3000' VED
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	<u>c - Circulate</u> <u>c - Circulate</u> <u>c - Est TOC-8</u> RECEN APR 20	3000' VED 100
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	C - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM	3000' - VED 100
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	C - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM	3000' - VED 100
12-1/4"	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set		300-7400' 3200' 11300' *SEE ST iPS, 5' Above Sal	850sz 775sz	C - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM	3000' - VED 100
12-1/4" 7-7/8" N ABOVE SPACE DES	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95	48# 36# 17# (Set See of	ther	300 - 7400' 3200' 11300' *SEE ST i P 3, 5' A 600 C SAN side	850s2 775s2 * + +	C - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROMALI	3000' VED 100
12-1/4" 7-7/8" N ABOVE SPACE DES	<u>13-3/8" H40</u> 9-5/8" K55	48# 36# 17# (Set See of	ther give dat	300 -7 400' 3200' 11300' *SEE ST iP5 5' * boue Sal side side	850s2 775s2 * + +	C - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROMALI	3000' VED 100
12-1/4" 7-7/8" N ABOVE SPACE DES beepen directionally, giv	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95	48# 36# 17# (Set See of See of	give dat	300 -> 400' 3200' 11300' *SEE ST iP5. 5' Aboue SAN side side	And proposed enter program.	E - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROWEL NOVE	3000 ' VED OO NM
IN ABOVE SPACE DES deepen directionally, giv 24.	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95 5-1/2"N80-S95 SCRIBE PROPOSED PROGRAM: If Scribe Program: If	48# 36# 17# (Set See of See of	give dat	300 -7 400' 3200' 11300' *SEE ST iP5 5' * boue Sal side side	And proposed enter program.	E - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROWEL NOVE	3000' VED 100
IN ABOVE SPACE DES deepen directionally, giv 24.	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95	48# 36# 17# (Set See of See of	give dat	300 -> 400' 3200' 11300' *SEE ST iP5. 5' Aboue SAN side side	And proposed enter program.	E - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROWEL NOVE	3000 ' VED OO NM
IN ABOVE SPACE DES begen directionally, giv 24.	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95 5-1/2"N80-S95 SCRIBE PROPOSED PROGRAM: If Scribe Program: If	48# 36# 17# (Set See of See of	give dat	300 -> 400' 3200' 11300' *SEE ST iP5. 5' Aboue SAN side side	And proposed enter program.	E - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROWEL NOVE	3000 ' VED OO NM
N ABOVE SPACE DES beepen directionally, giv 24. SIGNED (This space for PERMIT NO. Application approva	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95 SCRIBE PROPOSED PROGRAM: 1f re pertinent data on subsurface location Federal or State office use) does not warrant or certify that the spin	48# 36# 17# (Set See of See of reposal is to deepen, ne and measured and t	give dat	300 -> 400' 3200' 11300' *SEE ST iPSA 5' Above SAN side side ta on present productive zood cal depths. Give blowout prev David Stewart Regulatory Anal APPROVAL DATE	and proposed enter program.	C - Circulate C - Circulate C - Est TOC-8 RECEN APR 20 BLM ROMALI New productive zone. if any. DATE	3000 ' VED OO , NM If proposal is to drill ((2)(00
IN ABOVE SPACE DES deepen directionally, giv 24. SIGNED (This space for PERMIT NO. Application approval CONDITIONS OF APP	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95 SCRIBE PROPOSED PROGRAM: 1f re pertinent data on subsurface location Federal or State office use) does not warrant or certify that the spin	48# 36# 17# (Set See of See of reposal is to deepen, ne and measured and t	give dat rue verti rue verti rue quitable (300 -7 400' 3200' 11300' *SEE ST (PS) 5' A boue SAN side side ta on present productive zone cal depths. Give blowout prev David Stewart Regulatory Anal APPROVAL DATE title to those rights in the subject sting Ssistant Field	and proposed enter program, yst	c - Circulate c - Circulate c - Est TOC-8 RECEN APR 20 BLM ROWALI new productive zone. if any. DATE Wild entitle the applicant of the applicant o	3000 ' VED OO , NM If proposal is to drill o
IN ABOVE SPACE DES deepen directionally, giv 24. (This space for PERMIT NO. Application approval	13-3/8" H40 9-5/8" K55 5-1/2"N80-S95 5-1/2"N80-S95 Federal or subsurface location Federal or State office use) I does not warrant or certify that the spin ROVAL, IF ANY:	48# 36# 17# (Set See of See of reproposal is to deepen, reproposal is t	give dat give dat rue verti I rue quitable f	300 -> 400' 3200' 11300' *SEE ST iPS 5' A boue Sal side side al depths. Give blowout prev David Stewart Regulatory Anal APPROVAL DATE bide to those rights in the subject	and proposed enter program, yst	c - Circulate c - Circulate c - Circulate c - Est TOC-8 RECEN APR 20 BLM ROWNEL BLM ROWNEL DATE UNITE DATE OATE OATE	3000 ' VED OO , NM If proposal is to drill c