Form 9-381 C (May 1963)	SUBMIT IN IPLICAT					E* Form approved. Budget Bureau No. 42-B1425.		
		TED STATE			tions on wde)	Dudget Bui	eau No. 42-R1425.	
	DEPARTMEN	t of the i	NTERIO	R				
		IG						
		GICAL SURV				NM-4356		
	ON FOR PERMIT	TO DRILL,	DEEPEN,	OR PLUG	BACK	6. IF INDIAN, ALLOT		
14. TYPE OF WORK					APR	3 11 0 11 10	<u> </u>	
b. TYPE OF WELL	RILL 🛛	DEEPEN		PLUG B		7. UNIT AGESSMENT	NAME	
AU -			SINGLE	<u> </u>	04 \		• •	
2. NAME OF OPERATOR	WELL OTHER		ZONE	ZON	TIPLE A	8. FARM OR LEASE	NAMB	
	à					0io Chiso I	Federal	
Oryx Energy						0.jo Chiso 9. WELL NO.		
3. ADDEESS OF OPERATO						3		
P. 0. Box 1	1861, Midland, T	( 79702				10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL ( At surface	861, Midland, T) Report location clearly and	in accordance wit	th any State	requirements.*)		-		
At builde						An erope RT	<u>dge-Atoka Ga</u> s	
At proposed prod -	one M, 990' FSL &					11. ABC., T., B., M., O AND SURVEY OR	ARMA	
at proposed prod. A	Jue n, 550 ISE a	990 FWL						
14. DISTANCE IN MILES	AND DIRECTION FROM NEA					<u>26, T-22-S</u>	, R-34-E	
		Lasi Iowa ok FUS				12. COUNTY OR PARIS	BH 13. STATE	
15. DISTANCE FROM PRO	st of Eunice					Lea	New Mexico	
LOCATION TO NEARE:	16. NO. OF ACRES IN LEASE 17. N			NO. OF ACRES ASSIGNED				
Also to nearest dr	ig. unit line, if any)	990'	10	20				
18. DISTANCE FROM PRO TO NEAREST WELL,	1920 19. PROPOSED DEPTH 20. ROT			320				
OR APPLIED FOR, ON T		lst well eservoir	12	,600'				
21. ELEVATIONS (Show w	hether DF, RT, GR, etc.)	SCIVOII	<u> </u>	,000		Rotary	WORK WILL START*	
3421.4								
23.						Upon Appi		
	P	ROPOSED CASIN	G AND CE	CENTING PROG	RAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER PO	TOT	SETTING DEPTH		QUANTITY OF COM		
17-1/2"	13-3/8"	54.5#		1850'	1700	sxs Surface CIRCUL		
12-1/4"	9-5/8"	36#		4850'	1550	sxs Surface		
8-3/4"	7"	26#		11750'		sxs Est. TOC		
6-1/8"	4-1/2" Line			12400' BOL	125	SXS ESL. TUL	10,000.	
•	· · · · · · · · · · · · · · · ·	10.0%				272		

To <u>amend</u> previous unorthodox location. Changed location due to geologic structure in order to stay on trend between the Sun Federal No. 1 (SE/4, Sec. 27) and the Ojo Chiso Federal No. 2 (SE/4, Sec. 26). The probability of encountering commercial production decreases as the location deviates from this project trend.

11550' TOL

Unorthodox location being filed through Kellahin, Kellahin & Aubrey, Attn: Tom Kellahin, attorney in Santa Fe, N.M. They will also notify affected offset operators.

APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS ATTACHED

IN ABOVE SPACE DESCRIBE PROFOSED 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 preventer program, if any.

Proration Anal	yst 4-2-90
	<u> </u>
APPBOVAL DATE	
THETROLELANDENSED	. DATE 4.3.416
_	APPBOVAL DATE

\*See Instructions On Reverse Side

Amended APA

Submit to Appropriats District Office Suste Lease - 4 copies Fee Lease - 3 copies

125630

DISTRICT | P.O. Box 1980, Hobbs, NM 88340

DISTRICT II P.O. Draw -: DD, Artesia, NM \$8210 State of New Mexico Energy, Minerals and Natural Resources Department +

## **OIL CONSERVATION DIVISION**

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 Al Distar

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Jermor				Lanas				Well No.	
0	RYX ENE	RGY COMPANY		010	CHISO FEL	DERAL		3	
La I man									
Jait Lotter	Section	Township		Range			County		
M		26	22 South	34	East		Le	a	
ctual Footage Lo	i nation of Well			L		NMPM		· · · · · · · · · · · · · · · · · · ·	
					•				
990	feet from t	south	line and	99	90	feet from t	West	line	
Found level Elev.		<b>Producing Formation</b>		Pool				Dedicated Acreage:	
3421.4	-							Trouvilled Autolge.	
	ļ	Atoka		Antelop	e Ridge-A	toka Gas		<u>320</u> Acre	
1. Outlin	ne the acrease	dedicated to the subje	ct well by colored per	cil or bechure o	parits on the plat i	below.			
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2 16 mg		eas is dedicated to the	mail autime and and		and in the second fit			<b>h h</b>	
<b>4</b> H HN			well, outline once and		neramb system (c	NOTE AS IO WORKIN	g interest and i	<b>oyalt</b> y).	
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3. 11 000		ase of different owner	into it cochested to the	well, have the	merest of all own	en been consoli	dated by comm	unitization,	
unitiz	ation, force-p								
	Yes	∐ No	If answer is "yes" typ			Pooli	ng		
If answe	er is "no" list (	the owners and tract de	ecriptions which have	actually been co	molidated. (Use	neverse side of			
	n if neccessar		•	•	•				
		assigned to the well us	til all interests have be	hetebiloenco me	(he communitize	tion unitization	formed months	an othermies)	
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