## SUBMIT IN TRIPLICATE\*

(Other instructions on

Form approved, Budget Bureau No. 42-R1425.

reverse side)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR

30	-045-	, لکی	=5a	Y
5. LEASE	DESIGNATION	AND	SERIAL NO	-

391 cu.ft.to cover Ojo Alam

cu.ft.to fill to 3665'

GEOLOGICAL SURVEY						NM 03202			
APPLICATIO	N FOR PERMIT T	O DRILL, I	DEEP	EN, OR	PLUG E	BACK	6. IF INDIAN, AI	LOTTER OR	TRIBE NAME
1a. TYPE OF WORK	ILL 🛚	DEEPEN [		PI	LUG BA	ck □	7. UNIT AGREES	ENT NAM	:
D. TYPE OF WELL OIL G	AS OTHER			NGLE X	MULTII Zone	PI.E	S. FARM OR LEA	SE NAME	
2. NAME OF OPERATOR							Sunray	Α	
El Paso N	atural Gas Co	mpany					9. WELL NO.		
3. ADDRESS OF OPERATOR							2A		
PO Box 99	0, Farmington	, NM 874	101				10. FIELD AND	POOL, OR V	VILDCAT
4. LOCATION OF WELL (F	Report location clearly and	in accordance wit	h any S	tate requiren	ients.*)		Blanco	Mesa	Ver <b>de</b>
	1228'S, 13	35'E					11. SEC., T., R., AND SURVEY	M., OR BLK	
At proposed prod. zo	ne								N,R-10-W
							NMPM		
14. DISTANCE IN MILES	AND DIRECTION FROM NEAR	EST TOWN OR POS	T OFFIC	E*			12. COUNTY OR	PARISH 1	3. STATE
							San Jua	n N	M
15. DISTANCE FROM PROPOSED® LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any)						OF ACRES ASSIGNE	. /	13.52	
18. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			19. PI	PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS			.8	·	
OR APPLIED FOR, ON TE				607	75 <b>'</b>	Rotar	У		
21. ELEVATIONS (Show with 6776 GL	nether DF, RT, GR, etc.)						22. APPROX. D.	ATE WORK	WILL START*
23.	P	ROPOSED CASI	NG ANI	CEMENTIN	NG PROGR	AM			· · · · · · · · · · · · · · · · · · ·
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00 <b>T</b>	SETTING	DEPTH		QUANTITY OF	CEMENT	
13 3/4"	9 5/8"	32.3#		20	00'	224 c	u.ft. to	circ	ulate
8 3/4"	7"	20.0#		381	.5'	391			r Ojo Ala
6 1/4"	4 1/2"line	10.5#		3665-6	075'	420			to 3665

Selectively perforate and sandwater fracture the Mesa Verde formation.

A 3000 psi WP and 6000 psi test double gate preventer equipped with blind and pipe rams will be used for blow out prevention on this well.

This gas is dedicated.

The E/2 of Section 10 is dedicated

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. 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,

signed A. Busis	TITLE Drilling Clerk	DATE <u>April 21, 19</u> 77
(This space for Federal or State office use)		
PERMIT NO.	APPROVAL DATE	<del></del>
APPROVED BY	TITLE	DATE

\*See Instructions On Reverse Side

## NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C -102 Supersedes C-128 Effective 1-1-65

		All distances m	ust be from the outer h	oundaries of the	Section.	
	SO NATURAL C		Leose SUNRAY		(NM-03202)	well No. 2A
0	Section 10	Township 30-1	Tiange	.O-W	SAN JUAN	
Actual Footage Locat		SOUTH 11	ne and 1335	feet fm	om the EAST	line
Ground Level Elev. 6776	Froducing For MAS	mation SA VERDE	P∞1	LANCO MESA		sicated Acreage: 313.52
2. If more that interest and	n one lease is Lroyalty).	dedicated to t	ne well, outline ea	ich and identi	•	olat below.  eof (both as to working  ll owners been consoli-
dated by co Yes [ If answer is	mmunitization,	unitization, forcenseer is "yes,"	e-pooling. etc?	tion		d. (Use reverse side of
No allowabl	e will be assign			inating such i	•	nitization, unitization, oproved by the Commis-
	 		NM-06	607 <b>9</b>	I hareby cen tained heren best of my k Origina	tify that the information con- is true and complete to the nowledge and belief. If Signad by
	+		SF-07812	25	Position  Company  Date	*
	           	SEC NON	NM-O	3202	shown on the notes of acuarder my su	ertify that the well location is plat was platted from field tual surveys made by me or parvision, and that the same correct to the best of my and bolief.
		X Qu	13 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the ten day	11/1	13, 1977
			The same with the same with		Registeren Pri and or Land S	otensional Engineer
0 330 60)	1 - 1 - 20 10 % 10 10 10 10 10 10 10 10 10 10 10 10 10		2000 1100	1000 500	Certificate.bio	1760