NO. OF COPIES RECEIVED				- 3	9-134	-23978	
DISTRIBUTION	T NEW	N MENICO OIL COM	CERVATION COMME	ν.		- of or him	
SANTA FE	NE W	MEXICO OIL CON	SERVATION COMMISS	ION	Form C-101 Revised 1-1-	-65	
FILE							
U.S.G.S.					STATE	te Type of Lease	
LAND OFFICE	 					& Gas Lease No.	
OPERATOR					J. State Cir	E - 347 - 23	
					THINK	minim	
APPLICATIO	ON FOR PERMIT TO	DRILL, DEEPEN	. OR PLUG BACK		<i>\\\\\</i>		
la. Type of Work					7. Unit Agr	eement Name	
DRILL X]	DEEPEN	DI I	IG BACK	Sa	in Juan 30-6	
b. Type of Well	-	222. ZN		IG BACK [8. Farm or I	Lease Name	
WELL WELL X	O/HER		ZONE X	ZONE	San Ju	ian 30-6 Unit	
2. Name of Operator					9. Well No.		
El Paso Natural	<u> Gas Company</u>					85A	
·	10. Field and Pool, or Wildcat						
PO Box 4289, Farmington, NM 87499 4. Location of Well Unit Letter E Located 1450 FEET FROM THE North LINE						Blanco Mesa Verde	
UNIT LETTI	ER E LOC	:ATED 145U	FEET FROM THE	NOTEN			
AND 790 FEET FROM	THE West LIN	NE_OF SEC. 16	7 O N 6	S TAT		(1/4/6/18/19)	
	TITITITE OF THE	TT SEC. 10	TWP. 30N RGE. 6	Mamu MC	12. County	71X/XXX	
					Rio Ar	riballll	
	HHHHH	HHHH		///////		HHHH	
		HHHHH	19. Proposed Depth	19A. Formatio	n	20. Rotary or C.T.	
			5950	Mesa '	Verde	Rotary	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Plug. Bond	21B. Drilling Contracto	r		. Date Work will start -	
6320 'GL	stat	tewide					
23.	Р	ROPOSED CASING AT	ND CEMENT PROGRAM				
SIZE OF HOLE		T					
12 1/4"	SIZE OF CASING 9 5/8"	36.0#	T SETTING DEPT		CEMENT		
8 3/4"	7"	20.0#	200' 3640'			irculated	
6 1/4"	4 1/2"		3490-5950'			over Ojo Ala	
0 1/4	1 1/2	10.5	3430-3330	433 (u.it.c	irc. liner	
				,		1	
Selective	ly perforate	and sand wa	ter fracture	the Mes	a Verdo	e formation	
	-, F		.cor rractare	ene nee	u (Clu	c formation.	
A 3000 ps:	i WP and 6000) psi test d	louble gate n	reventer	equip:	ned with	
blind and	pipe rams wi	.11 be used	for blow out	prevent	ion on	this well.	
				F			
This gas	is dedicated.						
The $W/2$ of	f Section 16	is dedicate	d to this we	11. 📆 👍		AFIM	
			_	T		. - - [[]]	
		APPROVAL	EXPIRES_7-16-8	76	143145	1000	
		ONLESS DRI	LING IS COLUMN	200	JAN 15	1300	
		** OD 1/O1/	JE MUST RE CHALLE	TEO 131	I CON	I. DIV.)	
		WITHIN 10 I	DAYS.	יבט טוי		_	
A BOVE SPACE DESCRIBE PRO	OPOSED PROGRAM: IF P	ROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA	ON PRESENT PRO	DIST.	AND PROPOSED NEW CO.	
	THE THE STATE OF T			J. PREJERI PRO			
hereby certify that the information	a-above is true and compl	lete to the be st of my l	knowledge and belief.				
inned Geage	Josh	т., Т	rilling Clar	·1c	n	1-15-86	

APPROVED BY DRIGINAL SIGNED BY ERNIE BUSCHTITLE GEOLOGIST, DISTRICT, #3

(This space for State Use)

1

JAN 1 6 1986

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

All distances must be from the outer boundaries of the Section.

Operator			10	to outer boundaries a	the Section		W=11 N=		
El Paso Natural Gas Company				San Juan 30-6 Unit (E-347-23)			Well No. 85A		
Unit Letter Section		Township		Range					
E	16 _	30N		6w	Rio	Arriba			
Actual Footage La	cation of Well:								
1450		Morth line one	_		t from the	West	line		
Ground Level Elev	. Producing Fo	rmation	Pool	Blanco	• •	Ded	icaled Acreage: 320		
6320	Mes	averde					Acre		
2. If more t		dedicated to the we				•			
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc? Yes No If answer is "yes;" type of consolidation Unitization If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization)									
10rced-poo	oling, or otherwise)	or until a non-standar	d unit	, eliminating suc	n interes		oved by the Division		
790'	+				-	best of my know Scale C Name Drilling Position	atural Gas		
		16		JAN 15 198 CIL CON. DIST. 3	_ T	shown on this planeter of octupal under my supervise frue and continued and but the becamber 2 Date Surveyed David O. V. Registered Protess and/or hand Surveyed Aller March 1988 and 1	6 t 1985 ilven ional Engineer		
-						Certificate No.	760		
330 660 p	0 1370 1650 1980	2310 2640 2000	150	00 1000 500	· o	1	100		