STATE OF	RALS DEP		L	CONSERVAT		S10		30-0, Form C-101 Revised 10	25-30459
				P. O. BOX	2088			Kevised IU	-1-78
DISTRIGU	TION	-+	SA	NTA FE, NEW	MEXICO 87	501	ſ	SA. Indicate	Type of Lease
SANTA FE FILE								STATE (	X 744
U.S.G.S.		_ <del>_</del> {					l.	5. Slate Oll	6 Gas Lease No.
LAND OFFICE							4	LG - 7	
OPERATOR							F	<u>minn</u>	
	DIJCATIC		PHIT TO	DRILL, DEEPEN		ACK	<u></u> [		
a. Type of Work	FLICAIL		.KMIT TO	DRILL, DEEPEN	, UR PLUG S			11111.	
le. The of work								7. Unit Agre	ement Name
b. Type of Well		]				PLUG 8		8. Farm or L	SGEE Name
eit 🔲	WELL	o <b>7</b> ,	~		SINGLE X	MUL			-, 8711 JV-P
L Name of Operator	WELL LA		<u></u>		ZONE LA				-, 8/11 JV-P
BTA OIL PRO	DUCEDO							9. Well No.	
Address of Operat								1	_
-				•				10. Field on	d Pool, or Wildcat
104 South F		Midland	, Texas	79701				Ojo Chis	o (Morrow)
Location of Well	UNIT LETT				, PEET FROM THE _	South	LINE		
<b>2310</b>	FEET FROM	THE Wes	t un	<u>e or sec. 23</u>	<u>, . 22-5</u>	<u>*65.34-1</u>	E HMPM	//////	
								12. County Lea	
		///////	//////		19. Froposed De	pin 19	A. Formation		20. Actory or C.T.
	11111		//////		13,500'		Morrow		Rotary
Elevations (Show	whether DF,	KI, etc.)	21A. Kind	& Status Plug. Bond	21B. Drilling Co	atractor		22. Approx	. Date Work will start
<b>3,447'</b> GR	3,467'	RKB	Blanl		Parker Dr	10 00		9-15-	
•				ROPOSED CASING AN			•	1	,
SIZE OF HO	DLE	SIZE OF	CASING	WEIGHT PER FOO	TSETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
20"		16"		75#	1500			Cime	C C

		SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
<u> </u>	20"	16"	75#	1500	1500 - Circ	Surface
	<u>    14  3/4"                                 </u>	10 3/4"	45.5 & 51#	5000	3000 - Circ	Surface
	9 1/2"	7 5/8"	33.7 & 39#	11000	2500 -	3,000'
	6 1/2"	5" liner	23.2#	1		5,000

Attached BOP diagram

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO BEEPEN OF PLUS BACE, SIVE DATA ON M TIVE 10HE. SIVE SLOWOUT PREVENTER PROCRAM, IF ANY. I hereby certify that the information shows is true and complete to the best of my knowledge and belief.	SEAL PRODUCTIVE 2016 AND PROPOSED BEW PROD
Signed Karthy Wall Ton Tille Regulatory Supervisor	Dale 9/6/88
(This effect for State Vie) ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR	

CONDITIONS OF APPROVAL, IF ANY

Permit Expires 6 Months From Approva-Date Unless Drilling Underway.



BOP HOOK UP AFTER SETTING SURFACE (1034") + INTERMEDIATE (75%) STRINGS. ALL CONNECTIONS FROM THE SPOOL UP WILL BE TESTED TO 10,000

> BTA OIL PRODUCERS 8711 JV-P Chiso -D-Well No. 1 Lea County, N.M.

## NE EXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distar	ices must be from th	e outer boundaries o	of the Section.	·
BTA (		ERS	Leas	* 8711 JV-P CH	HISO' "D"	Well No.
"K"	Section 23	Township	22 <b>-</b> S	Range 34≠E	County	Â
tual Footage Lo 1980	feet from the	SOUTH	line and	2310	WES	ST line
und Level flev 3447	. Producing MORRO	Formation DW	Pool		MORROW	Dedicated Acreage:
2. If more t						on the plat below. hip thereof (both as to workin
3. If more th	nan one lease of		mership is d <b>edic</b> force-pooling.e		, have the interes	ts of all owners been consol
Yes						
			yes," type of con	• *		
If answer this form	is "no," list th if necessary.)	e owners and	l tract descriptio	ons which have a	actually been con	solidated. (Use reverse side o
	· ·	<b>gne</b> d to the w	ell until all inte	rests have been	consolidated (by	communitization, unitization
forced-po	oling, or otherwis	se) or until a	non-standard uni	it, eliminating su	ich interests, has	been approved by the Commis
sion.				`		
	1			. 1		CERTIFICATION
	<b>∔</b>		•			
		# <sub>1</sub>			the	ereby certify that the information co
	1 · · · ·	*			tair	ned herein is true and complete to th
	ł		OIL PRODUCERS	. 1	bep	n of my knowledge and belief.
	I .		JVP CHISO	1		anothe Samette
	l i		320 ACRES	1	Name	erecar receptor
	+	+				OTHY HOUGHTON
	1			l	Posit	ion
	1			1		ulatory Supervisor
	1				Comp	
	I			1	BIA Date	OIL PRODUCERS
	1			1	9/6	/88
	/ 1/		1			
1 1	1 /		/ / /			ereby certify that the well locatio
/	23101	/ #1	/ /			wn on this plat was plotted from fiel
		e	1 1			es of actual surveys made by me a
1 1			PRODUCERS		/ und	ler my supervision, and that the sam
		8711 JV-P	CHISO , "D"		, , is	true and correct to the best of m
/ /		320 A	CRES /		kno	wledge and belief.
		/ - / /				
/ /		198				Surveyed
/				/ / /		stered Professional Engineen v.
; /		///		Fr	Se / March	A SCHUMANN IR
						ficate No.
					Certi	



