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DISTRIBUTION	ļ		NEW MEXICO OIL CON REGULATION COMMISSION				F	Form C-101 Revised 1-1-65		
SANTA FE	11						_			
FILE .	1		DEC 3 1980					5A. Indicate Type of Lease		
U.S.G.S.		<b> </b>	DEC 9 1300					STATE FEE XX		
LAND OFFICE	ļ.,		O. C. D.						Y Gas Lease No.	
OPERATOR	$oldsymbol{L} oldsymbol{L}$						-	mm		
					ESIA, OFFICE					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK								7. Unit Agreement Lique		
1a, Type of Work								7. Omt Agree	ement , an.e	
DRILL	XX			DEEPEN 🔲	P	LUG B	ACK -	8. l'arm or Le	Nac Nive	
b. Type of Well					i i		i			
OIL GAS WELL  2. Name of Operator	<u> </u>	0.7	OTHER SINGLE X MULTIPLE O'Brien Ranch 9, Well No.							
Amoco Productio	n C	'omnany	. 1					]		
3. Address of Operator	,,,,	Ompany		, ., .,				10. Field and	i Pool, or Wildcat	
P.O. Box 68, Ho	hhs	. NM	88240				X			
4. Location of Well				1000			<del>}</del>	777777		
UNIT LI	ETTER	<u> </u>	Loc	1980 <u>1980</u>	FEET FROM THEN	orth	LINE			
_		F	<b>.</b>	VE OF SEC. 26	TWP. 8-5 RGE	0.	9-E NMPM			
AND 1980 FEET FE	///	757.F8	TITT.	VE OF SEC. 26	TWP. 8-5	777	VIIII	12. County		
			.//////					Chaves		
<i>HHHHHHH</i>	44	+++++	41.411	<i>HHHHHH</i>	<i>\\\\</i>	<i>†††</i>	77777	777777		
	///	//////								
4444444	177	HH	11111		19. Proposed Depth	777	A. romation	77777	20. Rotary or C.T.	
					9400'	F	usselman		Rotary	
21. Elevations (Show whether	DF, i	(T, etc.)	21A. Kind	& Status Flug. Bond	21B. Drilling Contro			22. Approx.	Date Work will start	
4045.7' GL			Blank	et-on-file	NA			12-9-80		
23.					C CEUENT DROOP					
			٢	PROPOSED CASING A	ND CEMENT PROGR	AM				
SIZE OF HOLE		SIZEO	- CASING	WEIGHT PER FOO	T SETTING DE	PTH	SACKS OF	CEMENT	EST. TOP	
			3/8"	48#	300'	1		te	Surface	
12-1/4"			5/8"	36#	2600 <b>'</b>		Circulate		Surface	
8-3/4"		5 <b>-</b>	5-1/2" 17#, 20#		9400'			500'	6180'	
	ŧ			1	1		labove W	olfcamp'		
									_	
Propose to dril	l a	nd equ	ip well	in the Fusselr	man formation	. A	fter read	ching TD	, logs	
will be run and	l ev	aluate	d. Pert	orate and stir	nulate as nec	essa	ry in at	tempting	commercial.,	
production.									John 11 10	
Mind			0.7	Mati	ve mud and fr	och :	watan		No. 44 43	
Mud p	rog	ram:	0 <b>-</b> 3		ve mud and ir ve mud and br		water		-50.5	
			2600-T		ercial mud an		ine with	minimum	¥ 1	
			2000-1		safe hole con			iii I II I I II Uni	proper cres	
BOP program att	ach	ıed	. •	101	saic noic con	arti	0113	ADDDO	VAL V MID	
bor program act	uci	icu .							VAL VAND DAYS UNIESS	
			.,,						COMMENCES.	
0+6-NMOCD, A	1	-Hou	1-Sus	sp 1-LBG	1-W. Staff	ord,	Hou		*	
EXPIRES 3-5-8/										
							-///	VEO	and the season of the season o	
IN ABOVE SPACE DESCRIBE	PRO	POSED P	ROGRAM: IF	PROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE D	DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC	
TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.										
hereby certify that the information above is true and complete to the best of my knowledge and belief.										
Signed SEnton True Assistant Administrative Analyst Date 12-3-1980										
Signed Han 10 r		<u> </u>		titte				/u(		
(This space	far Si	tate Use)					•			
2.11	2	9/100	<del>/</del>		* TANK THE COMME	יי יי		וח	EC 5 1980	
IDDOGUED BY TXI (1	. ×	~~ W	el C	TITLE SUPER	VISOR, DISTRIC	T II		ATE U	had to to the	

CONDITIONS OF APPROVAL, IF ANY:

## N. MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

	All distances must be from		THE SECTION							
Amoco Procucti	on Co.	0'Brien Ra	inch	Wen No.						
G Section 26	8 South	29 East	Chaves							
Actual Factorie Condition of Welli 1980 feet from the E	ast time and	1980 tee	t from thNorth	line						
Fround Free Clev. Producing Fo. 4045.7 Fusselm				Dedicated Acreage:						
1 Dutline the acreage dedica	ited to the subject well	by colored pencil o	r hachure marks on t	he plat below.						
2. If more than one lease is interest and royalty).	dedicated to the well,	outline each and ide	ntify the ownership	thereof (both as to working						
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										
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 assign forced-pooling, or otherwise sion.										
				CERTIFICATION						
	80,		tained he	certify that the information con- erein is true and complete to the ny knowledge and belief.						
	198	1	Name 0	- 1 - Q						
			Postson	nton Aree						
	}	}	<b> </b>	dmin. Analyst						
	<b>-</b>	1980	[ <del> </del>	roduction Company						
	<b> </b>		Date	12-3-80						
		ATE	shown on	certify that the well location this plat was plotted from field actual surveys made by me ar						
	REG. PA	676	is true	supervision, and that the same and correct to the best of my se and belief.						
1		MEXICO .								
1		OHN W. WEST	Date Survey	·2-80						
		1	Registered andrer tem	Ercfessional Engineer d.Surveyor						
		<u> </u>	Col	n W West						
C 330 660 190 1320 Lebo 19	0 2310 2640 2000	•	Confliction of the confliction o	No JORN W. WEST 676 PATRICK A ROMERO 6668 Rongld J Eldson 3239						

- Blow-out preventers and master valve to be fluid operated and oil fittings must be in good condition, 3,000# W.P. (6,000 p.s.i. test), minimum.
- Equipment through which bit must pass shall be as large as the inside diameter of the casing that is being drilled through.
- Nipple above blow-out preventer shall be same size as casing being drilled through.
- 4. Kelly cock required, 3,000# W.P. (6,000 p.s.i. test) minimum.
- OMSCO or comparable safety valve must be available on rig floor at all times with proper connection or sub, 3,000# W.P. (6,000 p.s.i. test), minimum.
- 6. Blow-out preventers and master valve while drilling intermediate hole to 6000' may be 2,000° W.P. (4,000 p.s.i. test), minimum.
- Choke assembly, beyond second valve from cross, may be positioned (Optional) outside of derrick foundation.
- Spool or cross may be climinated if connections are available in the lower part of the blow-out preventer body.
- 9. Plug valves gate valves are optional. Valves shown as 2" are minimum size.
- Casing head and casing head spool, including attached valves, to be furnished by Amoco.
- 11. Rams in preventers will be installed as follows:

When drilling, use:

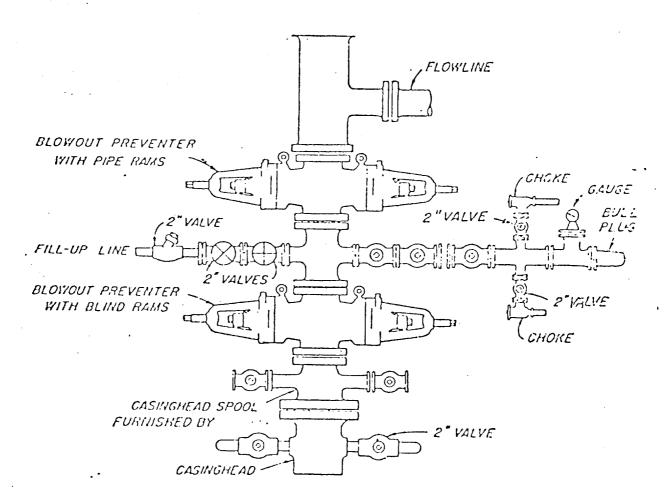
Top Preventer - Drill pipe rams Bottom Preventer - Blind rams or

master valve

When running casing, use:

Top Preventer - Casing rams Bottom Preventer - Blind rams or

master valve



## BLOWOUT PREVENTER HOOK-UP

AMOCO PRO TIMENT CONTINUE

EXHIBIT D-I MODIFIED

JUNE 1. 1962