40, OF COPICS RECEIVED			API#	30-021-20050			
DISTRIBUTION							
SANTA FE	+-}				Revised 1-1-0	Type of Leane	
U.S.G.S.	+-	•			STATE		
LAND OFFICE	-					& Gas Leaso No.	
OPERATOR							
LOOLIONATIO	NEOD SEDIOT TO	DELL DEEDEN	00.01.110.04	CV			
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BA	CK	7. Unit Agre	Percent Name	
				n		:	
DRILL X		DEEPEN		PLUG BACK	8. Farm or 1		
	X CO2 OTHER SINGLE X MULTIPLE ZONE			State GX			
2. Name of Operator Amoco Production	n Company				9. Well 110.		
3. Address of Operator	10. Field and Pool, or Wildon						
P.O. Drawer "A". Levelland. TX 79336						Und. Tubb	
4. Location of Well UNIT LETTE	<u>^</u>	ATED 1980	FEET FROM THE	North LINE			
AND 1980 FEET FROM		e or sec. 12	TWP. 18-N 6	GE. 32-E NMPM			
MORT TROM FEET FROM THE THE TROM THE TROM	THE FOOL TIME	E OL SECT	TWP. 10-11	CE. 32-E NAPM	12. County		
					Hardir	ng /////////	
			. š. Etoposná Dep	th 19A, Formatio		20, Notary or C.T.	
			2570'	Tubb		Rotary	
21. Elevations (Show whether DF,	RT, etc.) 21A. Kind	& Status Flug. bond			22. Approx	c. Date Work will start	
4723.80 GR	Blanke ⁻	t-On-File	Baker & Tay	or Drilling	qo. Jul	ly 9, 1979	
23.	Ь	ROPOSED CASING AN	ID CEMENT PROC	GRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING F	DEPTH SACKS OF	F CEMENT	EST. TOP	
12 1/4"	8 5/8"	24#	350'	Circ to		Surface	
7 7/8"	4 1/2"	9.5#	2570'	Tie ba		Btm of 8 5/8"	
				8 5/8'	csg.		
	•	•	•	•		•	
After drilling was necessary in				ide. Perforat	ting and,	or stimulating	
· Mud Program: (0 3501 Noti	us mud and wat	0 h				
350	1 - 2570' Comm	ve mud and wat ercial mud to	er. maintain go	ond hole cond:	itions		
350' - 2570' Commercial mud to maintain good hole cond						I DAMPIES FOR	
				COTEM WEN	ethant of	n tittes, soccios	
POD program is:	2 + t 2 0 h 2 d			AT AT LE	AST TEN I	TOUT INTERVA	
BOP program is a Gas is not dedic						_	
	. .					90	
						8-7-79	
						••	
IN ABOVE SPACE DESCRIBE PRIVE FORE, GIVE BLOWOUT PREVENT	OPOSED PROGRAMI UF	PROPOSAL IS TO DEEPEN	OF PLUG BACK, GIV	E DATA ON PRESENT PR	ODUCTIVE 2011	AND PROPOSED NEW PRODUCE	
tive zone, Give blowder prevent hereby certify that the informatic							
necess certify that the informatic	^ /				1.1	4 1070	
signed Kanday	WiRing_	_{Tule} Administr	ative Analy	'st	Date May	4, 19/9	
(This space for :							
$\rho = v$) , 0			· · · · · · · · · · · · · · · · · · ·		10/20	
APPROVED BY Card	Ulling :	TITLE		4	DATE	17/17	
OLE MMOOD SE	•			,			
O+5-NMOCD,SF 1-Houston	1-Susp 1-JA 1-RWA		to the second		r HOTE	era porti	
1-11003 con	¥ 1917/1	Y. i.e.			n.RATION	&	
				•			

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

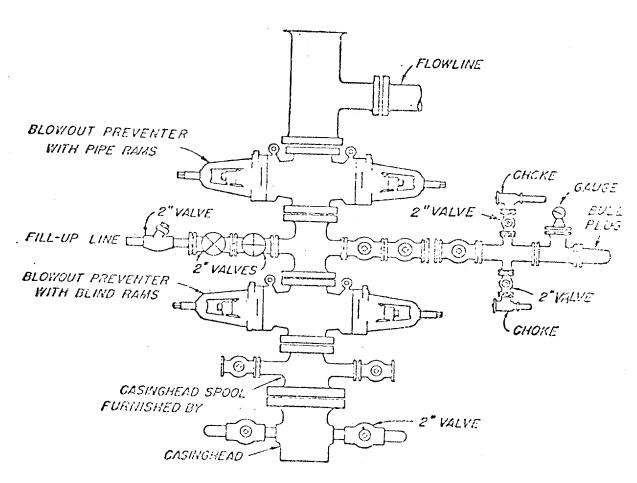
All distances must be from the other boundaries of the Section

AMOCO PRODUCTION COMPANY	STATE	STATE G. X.						
G 12 18 N	ORTH 32 EAS	T HARDING						
1930 feet non-me NORTH	, recent 1980	Treet transition EAST	ince					
4723.80 Tubb	Undesigna	ted Tubb	Trestruction Althought 160 Althou					
1 Outline the accease dedicated to the subject well by colored pencil or bachure marks on the plat below.								
2 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty)								
3 If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- dated by communitization, unitization, force-pooling, etc?								
Thes No Hanswer is "yes," type of consolidation								
If answer is "no," list the owners and tract descriptions which have actually been consolidated. The reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.								
			CERTIFICATION					
		toined hi	certify that the information con- erem is true and complete to the my knowledge and belief					
	80	1 2 2 2	0 0.1					
) (dy <i>Athins</i> istrative Analyst					
}	-1,98	o' Amoco	Production Company					
	; ;	May 4	, 1979					
GINEER CONTROL OF THE		shown or notes of under my is true knowlein	recently that the well-location in this plant is a statest for field action surveys make by me or a surveys can and then the same land correct is the best of my ye and belief. APRIL 28TH, 1979.					
		Printer of the state of the sta	Washington Services					

- 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.
- 3. 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),
- 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.
- 7. Choke assembly, beyond second valve from cross, may be positioned (Optional) outside of derrick foundation.
- 8. 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.
- 10. Casing head and casing head spool, including attached valves, to be furnished
- 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

EXHIBIT D-I MODIFIED

JUNE 1, 1962