HO: OF COMES RECEIVED	NEW MEXICO OIL CONSERVATION COMMISSION Form C-101						
ANTA FE					Revised 1-1-65		
FILE					5A, Indicate Type of Lease		
U.S.G.S.					STATE FEE X		
LAND OFFICE						& Gas Loase No.	
OPERATOR					mm		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
16. Type of Work						eement Name	
DEEPEN PLUG BACK							
b. Type of Well PLUG BACK						8. Form or Leuse Name	
GIL X GAS SINGLE X ZONE ZONE ZONE						McQuatters	
L. Hannerd Cherettet					9. Well Ho.		
Amoco Production Company					3		
P. O. Box 68, Hobbs, NM 88240					10. Field and Pool, or William Wildcat Drinkard		
					WILDCAL DI IIIKALA		
1. Location of Well Unit Letter B LOCATED 660 700 FEET FROM THE North LINE							
AND 2130 FEET FROM THE EAST LINE OF SEC. 11 TWP. 21-S RGE. 36-E NMPM							
				THITT!	1: County		
					Lea		
			<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		111111		
19A. Formatio						au, futury or C.T.	
			6,900'	Drinka		Rotary	
3538.0 GL		s Chattas Flag. Hend . ket-On File	213. Drilling Contractor Verna Rig #12)		c. Date Work will stat	
l <u> </u>	Diani	CC-OII I I I C	Terna Kry #12		1 0-	14-/3	
PROPOSED CASING AND CEMENT PROGRAM							
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP							
17-1/2"	13-3/8"	48#	1,300'	Circ. to		Surface	
12-1/4" or 11"	* 8-5/8"	24#	5,100'	13-378	rk -to	Btm of 13-3/8"	
7-7/8"	5-1/2"	14#	4,900'-6,900'	Tie ba	ck to	Btm of 8-5/8"	
	(Liner)	l	8-5/8"			1	
* 8-5/8" Intermediate String will be run only if lost circulation occurs above top of Glorieta Gas Zone. If no lost circulation is encountered by top of Glorieta, reduce hole to 7-7/8" and run 5-1/2" string from surface to TD.							
After reaching TD, logs will be run and evaluation made. Perforate and/or stimulate as necessary in attempting commercial production.							
Mud Program: 0-1,300' Native mud and fresh water 1,300'-6,900' Brine water, native mud and sufficient commercial mud to maintain good hole conditions.							
BOP Program is a	ttached.						
Gas is not dedic N ABOVE SPACE DESCRIBE PRO IVE ZONE, GIVE RECOOL PRIVENTER		PROPOSAL IS TÔ DEEPEN O	H PLUG BACK, GIVE DATA O	N PRESENT PRO	DDUCTIVE ZONE	AND PROPOSED NEW PRODE	
hereby certify that the hyprmation	above is true and comp	lete to the best of my ki	apwledge and belief.				
		Administr	ative Superviso	r		5/21/26	
Signed \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	uox	Title Admini 1913	acive Superviso	<u>' </u>	Date	131/17	
(This space for State Use)							
SUPERVISOR DISTRICT 1 JIN 8 1979							
CONDITIONS OF A PRODUCT DE MAY							
1 - BD	1 - Hou 1 - Susp						

NEW - PICO UIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Supercedes 4.-128

Amoco Production Co.

Mc Quatters

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B 11 21 South 36 East Lea

700 Morth 2230 Last

Wildcat Drinkard 40

- Only to the acreage dedicated to the subject well by colored person as borrow, lacks in the plant leads.
- 2. If more than one reasons dedicated to the well, affine each and identify the society if rest both as the axing interest and royality:
- 3. If more itan one trase of different ownership is feducated to the well-pave to extensis of an awards periodically dated by communitization, unitization, for e-pooling et 2.

Yes No. If answer is "ves" type of consolidation

If inswer is "no" list the iwners and tract descriptions which have a many from inscriptional assertions side of this form if necessary

Notational the will be assigned to the well-untifull interests have been local date to the least care in an about on, brief-product, or otherwise for interactional and eliminating such interest cas presently sector that the massion.

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Asst. Admin. Analyst
Amoco Production Company

June 1, 1979

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May 9,1979

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optione was John W West

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- 1. 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.

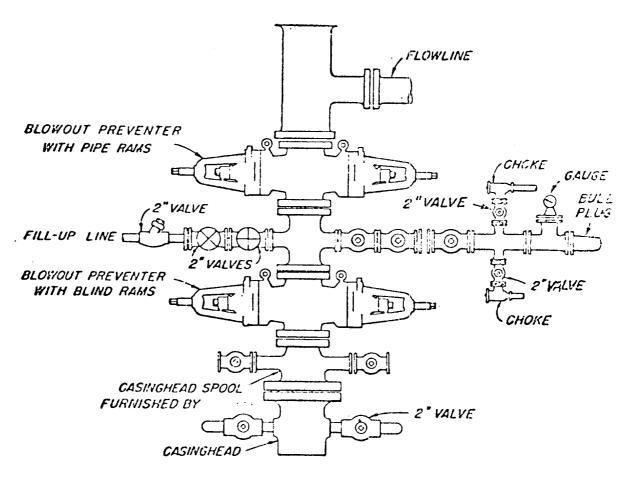
- OMSCO or comparable safety valve must be available on rig floor at all times with proper connection or sub, 3,000# W.P. (6,000 p.s.i. test), minimum.
- Blow-out preventers and master valve while drilling intermediate hole to 6000' may be 2,000# W.P. (4,000 p.s.i. test), minimum.
- Choke assembly, beyond 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 rats
Bottom Preventer - Blind rams or
master valve



BLOWOUT PREVENTER HOOK-UP

AMOCO PROTUCTION CONTACT

EXHIBIT D-I MODIFIED

JUNE 1, 1702

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