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DISTRIBUTION NEW MEXICO OIL CONSERV.	ATION COMMISSION	Porm C-101
SANTA FE		Revised 1-1-65 5A, Indicate Type of Lette
FILE		STATE FEE X
U.S.G.S.		5. State Cil A Gin Lease No.
CPERATOR		
GPERATOR		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR	PLUG BACK	IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
ta, Type of Work		7. Unit Aureerent Hane
DRILL $[\overline{X}]$ DEEPEN $[]$	PLUG BACK	g. Figurer Legico Lante
b. Type of Well		
WILL (V)	054 X 205E	Byers B
y, It is a of equation		35
Amoco Production Company		10, fileir amid Legi, or William
		Und, Hobbs Drinkard
P. O. BOX 68, HODDS, NM 88240 1. Location of field UNIT LETTER H LOCATED 2030 FEET	ERON THE North LIN	
UNIT LETTER		
AND 626 FEET FROM THE EAST THE OF THE ATTENTION THE	. 19-S RGE. 38-EMP	
		The same and the s
		Lea
	77777777777777777777777777777777777777	tion in try or C.T.
	71001° Dri	nkard Rotary
1. Let the strange from a technical Ph. K.L. etc.) Let L. Ellis Francis Land Second 213	. Drilling Contra ter	P., Approx. Date Were will stort
3618 GL Blanket - on - File	NA	2-1-80
73. PROPOSED CASING AND C	EMENT PROGRAM	
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT	SETTING DEPTH SACKS	OF CEMENT EST. TOP
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT 17-1/2" 13-3/8" 48#		irc. Surf
12-1/4" 9-5/8" 36#		irc. Surf
8-3/4" 7" 20#,23#, & 26#	7100' Tie b	ack to 9-5/8" Btm 9-5/8"
	•	1
Propose to drill and equip well in the Drinkard for and evaluated; perforate and or stimulate as necessary Mud Program: O-400' Native mud and brine with the Drinkard for any stimulate as necessary in the Drinkard	ssary in attempting water. water.	commercial production.
BOP Program Attached. IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON FIVE TONE. GIVE BLOWGET PREVENTED PROGRAM, IF ANY. I hereby certify that the information above In true and complete to the best of my keps.		PRODUCTIVE ZONE AND PROPOSED NEW PRODU
/)		1 22 00
Signed Bob Davis Tule Assistant	Admin. Analyst	
(This space for State Use)	ologisi	JAN 21 1580
CONDITIONS OF APPROVAL, IF ANY:		DATE

0+4 NMOCD-H, 1-Hou, 1-Susp, 1-BD

ATTACHEME "B"

- 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.
- 2. 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 60001 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 dennick 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 by Arago.
- 11. Pams in preventers will be installed as follows:

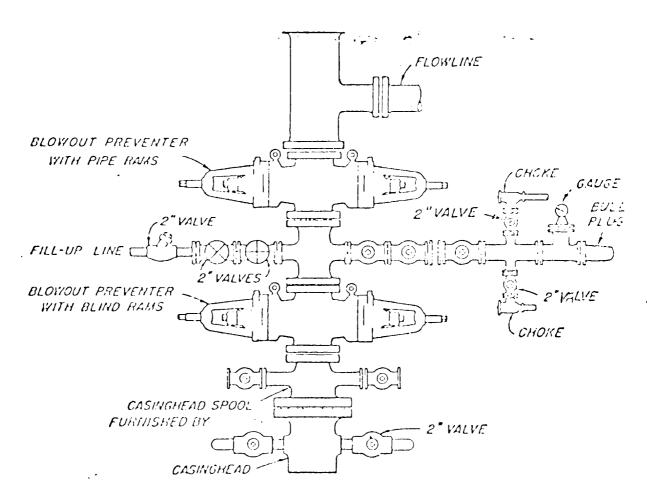
When drilling, use: Top Preventer - Drill pipe rams Bottom Preventer - Blind rams or

master valve

When running casing, use:

Top Preventer - Casing rams Bottom Preventer - Blind rams or

master valve



BLOWOUT PREVENTER HOOK-UP

THECO FROM STORY ON STORY

EXHIBIT D-I MODIFIED

JUNE 1, 1962

NEW M COUL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Ronald J Eldson

All distances must be from the outer boundaries of the Section perator Eyers B" Production Company Amoco Unit Letter Ronge 19 South Actual Fixtage Liv. attenut Well: North feet from the Fro lacing form Ground Level Elev Hobbs Drinkard____ 3618 Drinkard 1. Outline the acreage dedicated to the subject well by colored pencil or hachure 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 rovalty) 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? 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 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 Asst. Admin. Analyst 626 Amoco Production Company 1-24-80 I heraby certify that the well location CTERFO VANO 1–1.։-1980 PATRICK A ROMERO

RECEIVED

JAN 2 5 1980

OH CONSERVATION DIV.

