NO. O. COPIES RECEIVED						3002	5-26703	
DISTRIBUTION		NEW MEXICO OIL CONSERVATION COMMISSION				Form C-101	,	
SANTA FE						Revised 1-1-	-65	
FILE				•		1	te Type of Lease	
U.S.G.S. LAND OFFICE	1					STATE		
OPERATOR	<del>  -   -  </del>					.5, State Of	l & Gas L <b>ea</b> se No.	
L						mm	mmmm	
APPLICA	TION FOR PE	ERMIT TO	DRILL DEEPEN	I, OR PLUG BACK		VIIIII		
1a. Type of Work				, or redo back		7. Unit Agr	Coment Name	
DRILL	X		DEEPEN 🗍	<b></b>		<u> </u>		
b. Type of Well			DEELEN []		G BACK	8. Farm or 1	Lease Name	
WELL WELL X OTHER SINGLE X MULTIPLE						State	: "HU"	
2. Name of Operator	- 0-					9. Well No.	<del></del>	
Amoco Production 3. Address of Operator	n Company					1		
P. O. Box 68 - Hobbs, NM 88240							North Lusk Morrow	
4. Location of Well Unit Letter J Located 1980 FEET FROM THE South Line							Lusk Morrow	
UNIT L	ETTERU	Loc	ATED 1980	FEET FROM THE SOUT	hLINE		///XXXX/////	
AND 1980 FEET FI	ROM THE Eas	c†	E OF SEC. 32	10 C	22 F			
	MILLINI	innii		TWP. 18-5 RCE.	MAWN 3-7C	12. County	<del>.m./////////</del>	
		17777		HHHHH		Lea	HHHH	
		11111		19. Proposed Depth	19A. Formation	7777777	20. Rotary or C.T.	
				13100'	Morrow		Rotary	
21. Elevations (Show whether	Dr, RT, etc.)		& Status Plug, Bond	21B. Drilling Contractor		22. Approx	c. Date Work will start	
3690.2 GL		Blanke	t on File	NANA	· · · · · · · · · · · · · · · · · · ·	<u> </u>	3/15/80	
		PI	ROPOSED CASING AI	ND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF			·	<del></del>			
1713"		3/8"	WEIGHT PER FOO 48#	400'			EST. TOP	
121/4"		5/8"	36#	5600'	Cir Cir		Surf.	
8 3/4"		1/2"	17#, 20# or		Tie bac		Surf. Btm 9 5/8"	
	ı	1 - " 3 " 20 - 20 - 20 - 20 - 20 - 20 - 20			9 5		Dull 9 3/6	
run and evaluate Mud Pr BOP Program Atta Gas is not dedic	d; perfora ogram: 5 11 ched	ite and/d 0' - 400' -	or stimulate 400' Native 5600' Native 11500' Commer TD Commer At 1200	rrow formation. as necessary in mud and fresh w mud and brine w cial mud and bri cial mud and bri OO' raise viscos or Morrow penetr	attemptin water water ne ne with K wity and r	g commer CL for 3	3-4% system.	
				•				
ABOVE SPACE DESCRIBE VE ZONE, GIVE BLOWOUT PRIVE	PROPOSED PRO	GRAM: IF PE	IOPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA O	N PRESENT PROD	UCTIVE ZONF	AND PROPOSED NEW BOOK	
							AND THOSE MEN PRODE	
nereby certify that the informa	above is tru	ie and comple	ete to the be <b>st of</b> my l	inpwiedge and belief.				
ened BO	laves		TuleAsst. A	Admin. Analyst	D.	Febr	ruary 20, 1980	
(This spage fo	or State Use)	0					20, 1500	
(/	1		SIPER	VISOR DISTRI		Er	D 91 1000	
PROVED BY	MX	Elos	TITLE			TE	EB 21 1980	
DINDITIONS OF MERODIC	HEANY:					· · · <del></del>		
	,							
0+4 - NMOCD-H	1 - Hou	1 - Su	sp 1 - BD	1				

OIL CONSERVATION DIV.

FEB 20 '80

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