TATE OF NEW MEXIC				u. U	30-025	28353	
	VERGY AND MINERALS DEPARTMENT L CONSERVATION DIVISIO						
DISTRIBUTION SANTA FE	SA. Indicate Type of Loase						
FILE						6 Gus Logao Nu.	
U.S.G.S. LAND OFFICE				·	A-121	2-1	
OPERATOR							
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN,	UK PLUG BACK		7. Unit Agree	ement Name	
	1	DEEPEN	<b>D</b> 1 110			•	
b. Type of Well DRILL	1	DEEPEN			8. Farm or L	ease Name	
OIL X GAS WELL	OTHER		SINGLE X MI	ZONE	South H	lobbs(GSA)Unit	
2. Name of Operator Amoco Productio	n Company				9. Well No. 15	50	
3. Address of Operator		10. Field and Pool, or Wildcat					
P. O. Box 68, H		Hobbs GSA					
SL/BHL	Lo	CATED	PEET FROM THE NO	rth LINE			
AND 1220/1310 PEET FROM	THE West L	NE OF SEC. 10	TWP. 19-5 RGE. 3	8-E NMPM			
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<del>/////////////////////////////////////</del>	+++++++++++++++++++++++++++++++++++++++	*********	<i>\}}}}}</i>	<i>}}}}}</i>		i i i i i i i i i i i i i i i i i i i	
			19. Froposed Depth	19A. Formatio		20. Rotury or C.T.	
L. i levations i blow jugether lift		δ Status Plug. Bond	4500' 21B. Drilling Contractor	San Andr	l	Rotary	
1. Lievations (show whether UF, 3607.8' GL	Blank	et-on-file	21B. Drilling Contractor		22. Approx.	Date Work will start	
23.	1	PROPOSED CASING AN	D CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	I SACKS OF	CEMENT	EST. TOP	
11" or 12-1/4"	8-5/8"	24#	1600'		ulate	Surface	
7-7/8"	5-1/2"	15.5#	4500 '	Circ	ulate	Surface	
						•	
		••		•	•		
•		•				-, <b>•</b>	
Propose to dril wil be run and e commercial produ	evaluated. Per uction.	forate and/or s	timulate as nec	essary in	attempti	ng	
BOP Diagram atta NMOCD Order No.		Mud	Program: 0	- 1600'	Fresh wa native m		
			1600'	- 4300'		th minimum	
		· ·			properti	es for safe	
					hole con	ditions.	
0+5-NMOCD,H 1.	-HOU R.E. Ogden	, Rm 21.150 1-	F. J. Nash, HOU	Rm. 4.20	6 1-CMH	- <u></u> ·	
1-Texaco 1-Sur	n 1-Petro Lewis	S 1-Shell PROPOSAL IS TO DEEPEN O	A PLUG BACK, GIVE DATA O	N PRESENT PRO	DUCTIVE ZONE		
ereby certify that the information	R PROGRAM, IF ANY.	lete to the best of my L	nowledge and hellef				
11,2011					~		
ened houses m. Xle	Ming	Tule_Administr	ative Analyst	[	Date <u>8-31</u>	0-83	
(This space for Si	<b>U</b>			_			
	NED BY JERRY SEXT	ON			AUC	3 3 1 1903	
PROVED BYDISTRUCTIONS OF APPROVAL, IF		TITLE			ATE		
		E SAUT (	VALID FOR 80 EXPIRES 37784 DRILLING UI DERM	DAYS			

## NE\*-MEXICO OIL CONSERVATION COMMISSIC

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Amoco Production Company			South	<u>Hobbs</u> Gra		an Andres	Unit 150
D	Section 10	n Township 19 South		38 East Lea C		County	
	Location of Well:	North line	and	1220 #	et trom the	West	
Fround Level El		Formation	Focl	1220	er and the		Dine Dedicated Acrelige;
3607.8		Andres		Hobbs GS/			40 Acres
2. If more		licated to the subjec is dedicated to the					ne plat helow. hereof (both as to working
3. If more dated by [_] Yes	communitization	of different ownership n, unitization, force-p if answer is "yes." typ	ooling. etc.		, have the	interests of	all owners been consoli-
this form No allow	n if necessary.) <u>.</u> vable will be ass	igned to the well unti	l all interes	sts have been	consolida	ted (by com	ated. (Use reverse side of munitization, unitization, approved by the Commis-
	330 X	OTE: An area aro was M-Scope found.			re 	toined he best of my Notice Hard Hard Hard Admin	CERTIFICATION certify that the information con- rein is true and complete to the knowledge and belief. <u>M.M.M.M.</u> istrative Analyst Production Company
	       		LU SIAT			1-31e <b>8-</b> 3	U - 83
	       			METU A		notes of a under my i is true ai	this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
				1		Finte Surveye June 15 Hegistere i F an 1 or 1 an 1	n 1983 In tessional Engineer
L	i					Certificate N	O JOHN W WEST, 676
330 660	90 1320 1650 1	960 2310 2640 2	000 1500	1000 8	00 O	1	RONALD J. EIDSON, 3239

- 1. Blow-out preventers may be manually operated.
- All equipment must be in good condition, 2,000 psi W.P. (4,000 psi test) minimum.
- Bell nipple above blow-out preventer shall be same size as casing being drilled through.
- 4. Kelly cock to be installed on kelly.
- 5. Full opening safety valve 2,000 psi w.p. (4,000 psi test) minimum must be available on rig floor at all times with proper connection or subs to fit any tool joint in string.
- Spool or cross may be eliminated if connections are available in the lower part of the blow-out preventer body.
- Double or space saver type preventers may be used in lieu of two single preventers.
- 8. BOP rams to be installed as follows:\*

Top preventer - Drill pipe or casing rams Bottom preventer - Blind rams

\*Amoco District Superintendent may reverse location of rams.

- 9. Extensions and hand wheels to be installed and braced at all times.
- 10. Manifold valves may be gate or plug metal to metal seal 2" minimum.



Allo Bil 1983 HOELS - SELLETTEL MINUN

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