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ENERGY AND MINERALS DEPA						30-02528359 Form C-101 Revised 10-1-78	
DISTRIBUTION		P.O. BOX		SA. Indicate Type of Loase			
SANTA FE		ANTA FE, NEW	MEXICO 87501		SA. INDICOL		
FILE U.S.G.S.					.5. State Off	6 Gas Loago No.	
LAND OFFICE				-	A-12	12-1	
OPERATOR ADDI ICATIO		0.00011.00000					
APPLICATIO Is. Type of Work	IN FOR PERMIT I	O DRILL, DEEPEN	I, OR PLUG BACH	<u> </u>	7. Unit Agre	<u> </u>	
	1				7. Unit Agre	ement Name	
b. Type of Well		DEEPEN [_]	P	LUG BACK	8. Farm or L	ease Name	
OIL X GAS WELL	OTHER		BINGLE X	MULTIPLE	South Hobbs(GSA		
2. Name of Operator Ámoco Productio	n Company :				9. Well No.		
3. Address of Operator	n company	·	· · · · · · · · · · · · · · · · · · ·	·	150	d Pool, or Wildcat	
P. O. Box 68, H	obbs, New Mexi	co 88240			Hobbs (· · ·	
4. Location of Well UNIT LETTE		OCATED 1370/1330	FEET FROM THE NO	rth Line	tunu	<u>illinnin</u>	
SL/BHL							
AND 330/10 FEET FROM	THE East (LINE OF SEC. 9	TWP19-S RCE.	38-E NMPM	-+	MMMM	
<i>illillillillilli</i> li					Lea		
<i>÷†††††††††††††</i>	<i>1,1111111111</i> 11	<i>HHHHHH</i>		+++++++++	Allille	HHHAm	
			19. Froposed Depth	19A. Formatu	· · ·	20. Rotury or C.T.	
1. Elevations (show whether DF,	$K_{I, etc.}$ i 21A, Kit	nd & Status Plug. Bond	4500 ¹ 21B. Drilling Contrac	San And		Rotary	
3602.9' GL		ket-on-file	215. Drining Contract	101	22. Approx.	Date Work will stor	
23.		PROPOSED CASING AN	D CEMENT PROGRA	Μ			
SIZE OF HOLE	SIZE OF CASING			 			
• 11" or 12-1/4"	8-5/8"	24#	1600'		F CEMENT	EST. TOP Surface	
7-7/8"	5-1/2"	15.5#	4500'				
			1300	<u> </u>	culate	Surface	
/ // 0					culate	Surface .	
					culate .	Surface	
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						•	
Propose to drill wil be run and e commercial produ	evaluated. Per	1] in the San Ar	ndres formatio	n. After r	reaching T	n logs	
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RECEIVES AUG CONTROL HORBE OFFICE

NEW MEXICO OIL CONSERVATION COMMISSION WEL _OCATION AND ACREAGE DEDICATION __AT

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	WE	MEXICO OIL CO OCATION AND	ACREAGE DEDICA			Form C-102 Supersedes C-128 Effective 1-1-65
		11 distances must be from	the outer boundaries of	the Section		
	Production Compa	ny Sc	outh Hobbs Gray	· · · · · · · · · · · · · · · · · · ·	dres Unit	Well No. 156
Trat Letter H	9	19 South	Range 38 East	County Lea		
Actual Footage Loco 1370	feet from the IIOI	th line and	330 _{fee}	t from the	ast	Ine
Ground Level Elev. 3602.9	Producing Formatic San Andre		Hobbs GSA		Dedicat	ed Acreage: 40
	e acreage dedicated	+		r hachure mark	s on the plat	Actes
2. If more th interest an	an one lease is ded d royalty).	icated to the well, o	outline each and ide	ntify the owner	ship thereof (both as to working
	n one lease of differ ommunitization, uniti			have the intere	sts of all ow	ners been consoli-
Yes Yes	No If answe	r is "yes," type of c	onsolidation			
	s "no," list the own necessary.)	ers and tract descrip	otions which have ac	tually been co	nsolidated. (I	se reverse side of
No allowab	le will be assigned to ing, or otherwise) or u) the well until all in ntil a non-standard u	nterests have been c mit, eliminating suc	onsolidated (b h interests, ha	y communitiz s been approv	ation, unitization, ed by the Commis-
	1				CERTI	FICATION
			i ţ		hereby certify th	at the information con-
	Ì		1	P	ined herein is tri ist of my knowled	ue and complete to the lge and belief.
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	· +	- +		-O-m-	harkes 1	m. Herring
	1		{	Fos	ition	tive Analyst
	· I		{	Com	Amoco Prod	uction Company
	1			Date	8-30-8	3
		REG. DO	GINEER CHARACTER	sh no un is	own on this plat tes of actual su der my supervisi	that the well location was plotted from field prveys made by me or on, and that the same of to the best of my ef.
	1	17 - 1×	WEST		Surveyed ne 23, 198	3
			 '	Regi	stered Professio or Land Surveyor	nal Engineer
L						1 West
C 330 660 'S	0 1320 1650 1980 23	C 2640 2000	1500 1000 50			W. WEST, 676 D J. EIDSON, 3239



TANDARD 2000 PSI W.P. BOP STACK

- 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.



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