	STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT IL CONSERVATION DIVISIC						
DISTRIBUTION		P. O. BOX	ı	Form C-101 Revised 10-1-78			
SANTA FE		SANTA FE, NEW N		SA. Indicat	e Type of Loase		
FILE					BTATE		
U.S.G.S.			•		.5. State Off	& Gas Loado No	
LAND OFFICE OPERATOR	·				A-12	212-1 '	
		T TO DOUL DECOEN	00.01.110.01.01		_{///////	MMM	
a. Type of Work	ONTONTERM	T TO DRILL, DEEPEN	, UR PLUG BACK	<u> </u>	VIIIII		
	ন				7. Unit Agre	cement Name	
b. Type of Well	Δ	DEEPEN	PI	LUG BACK	8. Farm or L		
OIL X CAS			BINGLE X	MULTIPLE		Hobbs (GSA) U	
Name of Operator				ZONE	9. Well No.		
Amoco Productio	on Company	· · ·			137	7	
, Address of Operator						10. Field and Pool, or Wildca	
P. O. Box 68, 1	Hobbs, New Me	<u>xico 88240</u>			Hobbs (
UNIT LETT	ren	2458/2630	FEET FROM THE	outh	7/////	mmm	
SL/BHL					VIIIII	/////////	
• 1180/1200 FEET FROM	East	LINE OF SEC. 4	wp. 19-5	8-E NMPM		MIIIII	
//////////////////////////////////////	illillilli			MMM	12. County	11111	
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//////////////////////////////////////		///////////////////////////////////////		MMM	THHHH,	TITTI IIII	
++++++++++++++++++++++++++++++++++++++	++++++++++	<i>4111111111111111</i>	19. Froposed Depth	19A. Formati	<u>mm</u>		
///////////////////////////////////////	///////////////////////////////////////		4500 '	San And	4	20. Rolary or C.	
· Llevations (Show whether DF	KI, esc.) 21A.	Kind & Status Plug. Bond	21B. Drilling Contract			Rotary	
3612.2' GL		anket-on-file	and a second consider		22. Approx.	Date Work will s	
•							
	· · · · · · · · · · · · · · · · · · ·	PROPOSED CASING AND	CEMENT PROGRAM	и			
SIZE OF HOLE	SIZE OF CASH	NG WEIGHT PER FOOT	SETTING DEP	TH SACKS O	F CEMENT	EST. TO	
11" or 12-1/4"	8-5/8"	24#	1600'		ulate	Surface	
7-7/8"	5-1/2"	15.5#	4500'		ulate	Surface	
		•	•		1		
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Propose to dril wil be run and commercial prod	uction.	erforate and/or st	cimulate as ne	cessary in	attempti	ng	
Propose to dril wil be run and	ached.	erforate and/or st	lres formatior timulate as ne Program: O	cessary in	attemptin Fresh wa	ng ter and	
Propose to dril wil be run and commercial prod BOP Diagram atta	ached.	erforate and/or st	rimulate as ne Program: O	cessary in	attemptin Fresh wa native mu	ng ter and uds.	
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NF MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION . LAT

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		All distances must be i	rom the outer boundaries o	I the Section						
 perator A = 1 			1.ease		WHILL'IC.					
Amoco Produc	Lion Company	Township		yburg-San Andres	Unit 137					
I	4	19 South	Range 29. Root	unty T O						
Actual Footage Loc		19 30401	38 East	Lea County						
2458	feet from the	South line and	1 180 te	et from the East	ill.e					
Ground Level Elev.	Producing For		Pool		Cedinated Accesses					
3612.2		Indres	Hobbs GS		40 A res					
1. Outline th	e acreage dedica	ted to the subject we	ell by colored pencil	or hachure marks on t	he plat below.					
interest an	id foyatty).				hereof (both as to working					
dated by co	ommunitization, u	initization, force-pooli	ng.etc?	have the interests o	f all owners been consoli-					
les	Yes No If answer is "yes," type of consolidation									
tare form in	necessary.				ated. (Use reverse side of					
No allowab forced-pool sion.	le will be assigne ing, or otherwise)	ed to the well until all or until a non-standard	interests have been a l unit, eliminating suc	consolidated (by com h interests, has been	munitization, unitization, approved by the Commis-					
	l 		1		CERTIFICATION					
			ENGINELHE	tained he	certify that the information con- rein is true and complete to the y knowledge and belief.					
	- +				A marine					
			E Z MEXICO	Admin	istrative Analyst					
	i I		CAN W WEST	Amoco Date	Production Company					
	I 		, 	8-30	0-83					
			118 C	#138 I hernby shown on notes of c under my s is true ar	certify that the well location this plat was platted from field actual surveys made by me or supervision, and that the some and correct to the best of my and belief.					
	1 		5458	Date Surveye	3					
	 			June 24 Registered F and or Land	rcfessional Engineer					
					Im la like					
330 660 .90	1320 1650 1880	2310 2640 2000	1500 1000 80		O JOHN WEST, 676 RONALD J. EIDSON, 3239					

ANDARD 2000 PST W.P. EOP STACK

- 1. Blow-out preventers may be manually operated.
- All equipment must be in good condition, 2,000 psi W.F. (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.
- 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.



