ENERGY AND MINERALS DEPAR		CONCCDVATE	ON DIVICION		Form C-101	
	OIL CONSERVATION DIVISION P. O. BOX 2088					-1-78
DISTRIBUTION		•				Type of Louse
SANTA FE	3"	NTA FE, NEW MI	EXICO 87501		BTATE	~
FILE					1	
U.S.G.S.			•		1 .	4 Gus Louco No.
OPERATOR		•			TITTE	
APPLICATION	N FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
ie. Type of Work					7. Unit Agre	TELEFITITION
DRILL X		perpru []	21.112	- · · · · · ·		•
b. Type of Well		DEEPEN .	PLUG	BACK	8. Farm or L	ease Name
* tt. □ * tt. □	OTHER		SINGLE X	ZONC	South H	obbs (GSA) Unit
2. Hanie of Operator	•		2046	7046	9. Well No.	obbs (ds//) offic
AMOCO PRODUCTION 3. Address of Operator	COMPANY	•			194	<u> </u>
·					10. Field and Pool, or Wildcat	
P. O. Box 68, Hobbs, New Mexico 88240					Hobbs GSA	
UNIT LETTE	٠ ده	CATED 330 ,	EET FROM THE Sout	LINE		
2310 reet room	THE East 1	HE OF SEC. 5 +	wr. 19-5 rec. 3	8-E		
					12. County	THITTI
	7777777777777				Lea	
				TTIIII		
	7//////////////////////////////////////		7777777777	7777777		
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<i>:::::::::::::::::::::::::::::::::::::</i>	711111111111	1111111111		Grayburg-	-San Andr	es R otary .
. L. Llevations (Show whether Dr.		1	1B. Drilling Contractor		22. Approx	Date Work will start
3615.5' GR	blank	et-on-file	N/A		I AS	MK
23.		PROPOSED CASING AND	CEMENT PROGRAM		,	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKSO	E CEMENT	EST. TOP
· 11" or 12-1/4"	8-5/8" ·	24#	1600'	circu		surface
7-7/8"	5-1/2"	15.5#	4500'	circu		surface
			1000		114.00	3di racc
·	•	1				
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Propose to drill TD, loas will be commercial produ	run and evalua					
TD, loas will be	run and evalua	ted. Pe rforate	and/or stimula	te as nec	cessary i	n attempting
TD, loas will be	run and evalua	ted. Pe rforate	and/or stimula d Program: 0	te as nec ' - 1600	essary i Nativ	n attempting
TD, loas will be	run and evalua	ted. Pe rforate	and/or stimula d Program: 0	te as nec	cessary i Nativ Brine	n attempting e -Min properties
TD, loas will be	run and evalua	ted. Pe rforate	and/or stimula d Program: 0	te as nec ' - 1600	cessary i Nativ Brine	n attempting e -Min properties
TD, loas will be	run and evalua	ted. Pe rforate	and/or stimula d Program: 0 1600	te as nec ' - 1600	essary i Nativ Brine for s	n attempting e -Min properties afe hole conditi
TD, logs will be commercial produ	run and evalua	ted. Pe rforate	and/or stimula d Program: 0 1600	te as nec ' - 1600 ' - 3800	essary i Nativ Brine for s	n attempting e -Min properties
TD, logs will be commercial produ	run and evalua ction.	ted. Pe rforate	and/or stimula d Program: 0 1600	te as nec ' - 1600 ' - 3800	essary i Nativ Brine for s	n attempting e -Min properties afe hole conditi
TD, logs will be commercial produ	run and evalua	ted. Pe rforate	and/or stimula d Program: 0 1600	te as nec ' - 1600 ' - 3800	essary i Nativ Brine for s	n attempting e -Min properties afe hole conditi
TD, logs will be commercial produ	run and evalua ction.	ted. Pe rforate	and/or stimula d Program: 0 1600	te as nec ' - 1600 ' - 3800	essary i Nativ Brine for s	n attempting e -Min properties afe hole conditi
TD, logs will be commercial produ	run and evalua	ted. Perforate	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Nativ Nativ Brine for s Salt	n attempting e -Min properties afe hole conditi gel/starch
TD, logs will be commercial produ BOP Diagram atta O+6-NMOCD, Hobbs	run and evaluaction. ched	ted. Perforate Mu tt, HOU Rm. 21.	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Nativ Nativ Brine for s Salt	n attempting e -Min properties afe hole conditi gel/starch
TD, logs will be commercial produ	run and evaluaction. ched	ted. Perforate Mu tt, HOU Rm. 21.	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Nativ Nativ Brine for s Salt	n attempting e -Min properties afe hole conditi gel/starch
BOP Diagram atta O+6-NMOCD, Hobbs 1-Petro Lewis 1	run and evaluaction. ched	ted. Perforate Mu tt, HOU Rm. 21.	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Nativ Nativ Brine for s Salt	n attempting e -Min properties afe hole conditi gel/starch
BOP Diagram atta O+6-NMOCD, Hobbs 1-Petro Lewis 1	run and evaluaction. ched 1-J. R. Barne -Sun 1-Shell	ted. Perforate Mu tt, HOU Rm. 21.	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Native Brine for s Salt	e -Min properties afe hole conditi gel/starch
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BOP Diagram atta O+6-NMOCD, Hobbs 1-Petro Lewis 1	run and evaluaction. ched 1-J. R. Barne -Sun 1-Shell	tt, HOU Rm. 21. 1-Texaco 2- Arce	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Native Brine for s Salt	e -Min properties afe hole conditi gel/starch
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BOP Diagram atta O+6-NMOCD, Hobbs 1-Petro Lewis 1	run and evaluaction. ched 1-J. R. Barne -Sun 1-Shell	tt, HOU Rm. 21. 1-Texaco 2- Arce	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Native Brine for s Salt	e -Min properties afe hole conditi gel/starch 1-GCC
BOP Diagram atta O+6-NMOCD, Hobbs 1-Petro Lewis 1	run and evaluaction. ched 1-J. R. Barne -Sun 1-Shell	tt, HOU Rm. 21. 1-Texaco 2- Arce	and/or stimula d Program: 0 1600 3800	' - 1600 ' - 3800 ' - TD	Native Brine for s Salt	e -Min properties afe hole conditi gel/starch

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

NEW TICO OIL CONSERVATION COMMISSION TO WELL LUCATION AND ACREAGE DEDICATION P.

Form C-102 Supersedes C-128 Effective 1-1-65

RONALD J. EIDSON,

All distances must be from the outer boundaries of the Section Well No. 194 Operator AMOCO PRODUCTION COMPANY SHGSAU init Letter Section Township Range County 38E LEA Actual Footage Location of Well: 2310 EAST 330 SOUTH feet from the feet from the line and Ground Level Elev. Dedicated Acreage: 3613.9 Acres 1. Outline the acreage dedicated to the subject well by colored pencil or nachure 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 royalty). 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? Unityation If answer is "yes," type of consolidation . X Yes ☐ No If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). 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 I hereby certify that the information contained-herein is true and complete to the best of my knowledge and belief. I hernby certify that the well location shown on this plat was plotted from field nates of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed 11/16/84 Registered Professional Engineer 2310

1000

660

1320 1650

1980 2310

26 40

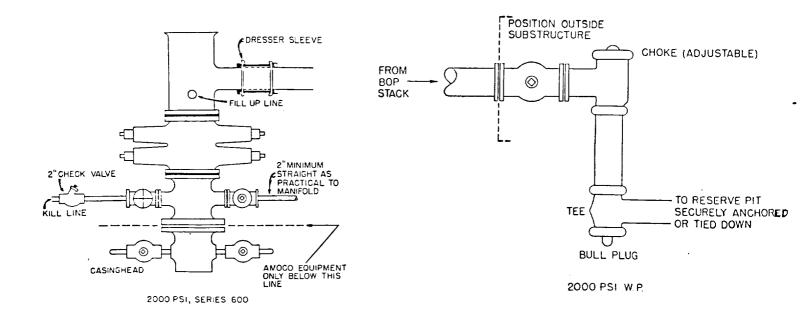
STANDARD 2000 PSI W.P. BOP STACK

- 1. Blow-out preventers may be manually operated.
- All equipment must be in good condition, 2,000 psi W.P. (4,000 psi test) min.imum.
- 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.
- Couble 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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