NO. OF COPIES RECEIVED						
DISTRIBUTION	NEW	MEXICO OIL CONSER		Firm C-101 Hevised 1-1-65		
SANTA FE		API # 30-05	5A, indicate Type of Lease			
FILE					STATE X FEE	
U.S.G.S.						Gar. Lette No.
DERATOR						
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	N FOR PERMIT TO	DRILL DEEPEN. (DR PLUG BACK			HHHHHH
Ta, Type of Work					7. Unit Agree	antig Dairo
	l	DEEPEN		аск []		
b. Type of Well DRILL X	1	DEEPEN [_]			s. Firm or Le	
OIL GAS WELL X	CO2 OTHER		ZONE X MULT	IPLE ZOVE	State M	B
2. Lane of Operator					9, Well No.	
Amoco Production	Company		· · · · · · · · · · · · · · · · · · ·		1	
3. Address of Operator			. Poel, er Stidnat			
P. U. Box 68, H	obbs, NM 88240				Und. Tu	bb
4. Location of Well UNIT LETT	ER K LOC.	ATED 1980 FI	LET FROM THE South	LINE	illilli i	HHHIIHH
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AND 1980 FEFT FROM	THE West LIN		$\frac{24-N}{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1+\sqrt{1$	3-E 600 PM	VIIIII	THE FULL
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			$\frac{1}{2}$	A. Formation	7777777	20. horay or C.T.
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zi. Elevations(shew whether Di		5 Status Flug, Bond 2		TUDD	22 Apprex.	Date Work will stort
5238' GL		t-on-file	NA		4-10	
	Dialike					
23.	P	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	F CEMENT	EST. TOP
12-1/4"		0.1.11	7001	<u>^</u>	•	Curf
12-1/4	8-5/8	24#	700'	し	irc.	Surf.
	<u>8-5/8"</u> 5-1/2"	24#				· · · · · · · · · · · · · · · · · · ·
7-7/8"	5-1/2"					8" BTM 8-5/8"
7-7/8"	5-1/2"	14#	2490'	Tie bac	k to 8-5/	8" BTM 8-5/8"
	5-1/2" and equip well i	14# n the Tubb form	2490' nation. After r	Tie bac eaching	<u>k to 8-5</u> TD logs	8" BTM 8-5/8" will be
7-778" Propose to drill run and evaluated production.	and equip well i . Perforate and	14# n the Tubb form I stimulate as	2490' nation. After r necessary in att	Tie bac eaching	<u>k to 8-5</u> TD logs	8" BTM 8-5/8" will be
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7-7/8" Propose to drill run and evaluated production. MUD PROGRAM: 0'-	5-1/2" and equip well i . Perforate and 700' Native muc TD Commercial	14# In the Tubb form I stimulate as I and fresh wate mud and brine	2490' nation. After r necessary in att	Tie bac eaching empting	k to 8-5/ TD logs commerci	<u>8" BTM 8-5/8"</u> will be al
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NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

		ces must be from the oute	T boundaries c		_	
AMOC 0	Least STA	STATE MB			Well No. 1	
nt Letter Section	Township T 24	N I R	33E	UN I	0N	
K 11			· · · · · · · · · · · · · · · · · · ·			
1980 test troim		line and 1980		t ion the	WEST	line
ound Lovel Elev. Pro 5238	lucing Formation Tubb	[Pee]	Und.	Tubb	Dedi	cated Acreage: 160 Acres
1. Outline the acreage	e dedicated to the	subject well by col	ored pencil	or hachure ma	rks on the pla	
2. If more than one 1 interest and royalty		to the well, outline	each and id	entify the own	ership thereo	of (both as to working
 If more than one le dated by communiti Yes No 	zation, unitization,				erests of all	owners been consoli-
If answer is "no." this form if necessa		tract descriptions w	chich have a	ctually been (consolidated.	(Use reverse side of
No allowable will b	e assigned to the we					tization, unitization, roved by the Commis-
					CEI	RTIFICATION
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					tained herein is	v that the information con- s true and complete to the wledge and belief.
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					osition Admin	. Analyst
				C	Sunb an A	duction Company
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	}					fy that the well location plat was plotted from field
1980			1 1			I surveys made by me ar vision, and that the same
Ì		,			is true and co knowledge and	pirect to the best of my belief.
• + - ;					MARCH-3	0. 1981
1						Stilling Engineer
		an a	· ·		5 a a b 7 4	HOD ST.
				·	N.M.L.S	NO- 5103
330 660 90 1320	1650 138- 2310 264	0 200° 1500	1.00	ETO C		

- 1. Blow-out preventers and master valve to be fluid operated and oil fittings must be in good condition, 3,000= W.P. (6,000 p.s.i. test), minimum.
- Equipment through which bit must pass shall be as large as the inside 2. diameter of the casing that is being drilled through.
- 3. Nipple above blow-out preventer shall be same size as casing being drilled through.
- Kelly cock required, 3,000# W.P. (6,000 p.s.i. test) minimum. 4.
- 5. OMSCO or comparable safety valve must be available on rig floor at all times with proper connection or sub, 3,000# W.P. (6,000 p.s.i. test), mininum,
- 6. Blow-out preventers and master valve while drilling intermediate hole to 6000' may be 2,000: W.P. (4,000 p.s.i. test), minimum.
- 7. Cheke assembly, beyond second valve from cross, may be positioned (Optional) outside of derrich foundation.
- 8. Spool or cross may be climinated if connections are available in the lower part of the blow-out preventer body.
- 9. Plug valves gate valves are optional. Valves shown as 2" are minimum size.
- 10. Casing head and casing head spool, including attached values, to be furnished by Amacu.
- 11. Rams in preventers will be installed as follows:

When drilling, use: - Drill pipe rams Top Preventer Bottom Preventer - Blind rams or master valve

When running casing, use: - Casing racs Top Preventer Bottom Preventer - Blind rams or easter valve



JUNE 1 1962