ers. 5100-5 (November 1983) J. m Frity 4-316

 $\overline{2}$

(other lastricture of A. F. Dires August 31, 1985

Class B, 6% gel, 65:35 poz, 232

ft. Class B Neat.

	DEPARTMEN	I OF THE INTE	ATION , AND A		5. TEASE DESIGNATION	AND BERIAL NO.
	BUREAU OF	SF-078769				
APPLICATION	N FOR PERMIT	TO DRILL, DEE	PEN, OR PLUG	BACK	6. IF INDIAN, ALLOSTER	OR TRIBE NAME
	LL 🖺	DEEPEN [PLUG BA	.ck 🗆	7. UNIT AGBEEMENT N Rosa Unit	AME
	AS X OTHER		RINGLE MULTI.	PLE X	b. FARM OF LEASE NAT	M.S.
Amoco Produ	ction Company	9. WELL NO.				
ADDRESS OF OPERATOR					111	
501 Airport	Drive, Farming	ton, NM 87401			10. FIELD AND POOL, O	MILPCAT
LOCATION OF WELL (R	eport location clearly and	in accordance with any	State requirements.)	Basin Dakota/I	Undes . Gallup
1	FSL X 1850' FWL	11. BEC., T., B., M., OB I	BLK.			
At proposed prod. zon	• Same		3 55	SE	SW Sec. 21, T3	ln, R5W
A. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST OFF	ICB*	<u>.</u>	12. COUNTY OR PARISH	13. BTATE
		Tiga satut (A	(570)		h	NM
9 miles nor	theast of Gober	mador, NM	NO. OF ACRES IN LEASE	1 17 No. 0	Rio Arriba	' <u>NY</u>
LOCATION TO NEAREST	•			TO TI	HIS WELL	
PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any)					0/160	
S. DISTANCE FROM PROP	OSED LOCATION*		PROPOSED DEPTH	20. ROTA	BY OR CABLE TOOLS	
TO NEAREST WELL, D. OR APPLIED FOR, ON THE		700 SE 00000	8650 THOMES	R	otarv	
ELEVATIONS (Show who				16.	22. APPROX. DATE WO	RE WILL START
		GENERAL RECU	MEMENTS"	7.,,,	As soon as pe	ermitted
6797' 6					the second of th	THE STEPPENS
3.	1	PROPOSED CASING A	ND CEMENTING PROGR	.Ам арре	eal pursuant to 30 CFF	290.
SIZE OF HOLE SIZE OF CASING WEIGHT FER FOOT			SETTING DEPTH		QUANTITY OF CEMEN	
14-3/4"	11-3/4"	48# H-40	400'	400 f		
7-7/8"	4-1/2"	11.6#, N-80	8650'	500 f	t. Class B, 2%	% Ge1 50:50
7-110	4 =1/.4-	O // - 11 - O O	3030	poz,	35% silica flo	our 900 ft. ³

Amoco proposes to drill the above well to further develop the Basin Dakota & Undesignated Gallup reservoir. The well will be drilled to the surface casing point using native mud. The well will then be drilled to TD with a low solids nondispersed mud system. Completion design will be based on open hole logs. Copy of all logs will be filed upon completion. Amoco's standard blowout prevention will be employed; see attached drawing for blowout preventer design. Upon completion the well site will be cleaned and the reserve pit filled and leveled. The gas from this well is undedicated at this time.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout breventer program, if any,

SIGNED BDShaw TITLE	Administrative Supervisor	July 26, 1984
(This space for Federal or St DOME CEIVE DEFENIT NO.	APPROVAL DATE	AS AMENDED
APPROVED BY NOV 26 1984 TITLE		- №0CT 3 0 1964
OIL CON. DIV. DIST. 3 NN *See Instructions	NOCC	FASA

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO CHERGY AND MINERALS DEPARTMENT

9, 0, BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-107 kevised 10-1-28

All distances must be from the cuter boundaries of the Section.

			<u> </u>			Well No.					
Operator		_	Legse			111					
AMOCO PRODUCTION COMPANY			ROSA UNIT			114					
Unit Letter	Section	Township	Range	County	A mai bo						
N	21	31N	5W	K10	Arriba						
Actual Foctage Location of Well:											
880	1001 110111 1110	outh line and		eet from the		line					
Ground Level Elev.	Producing For		Pool	<i>t</i>	į.	ated Acreage:					
6797 Dakota & Gallup Basin Dakota/Undes. Gallup 320/160 Acros											
1. Outline the acreage dedicated to the subject well by colored pencil or hachure 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?											
X Yes	X Yes No If answer is "yes," type of consolidationUnitized										
If answer	If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of										
this form i	f necessary.)			111	1 (1	tination unitination					
No allowat	ole will be assign	ed to the well until a	I interests have bee	n consolidate	ed (by communi	tization, unitization,					
forced-pool	ling, or otherwise	or until a non-standa	rd unit, eliminating :	such interests	s, has been appr	roved by the Commis-					
sion.	-			_							
					CEL	RTIFICATION					
			1			A III ICA HOR					
	i		1								
			1 .	ı		that the information con-					
	ı		1	İ	1	s true and complete to the					
	I	l	i I	ł	best of my know	viedge and belief.					
•			1		1/2/5/1	a \					
	•		. !	1		\au					
	 				B.D. Shaw						
	Į.		1		Position Adm. Super	visor					
	1				Company Amoco Prod	luction Company					
	_l Se	с.	i i		Date	007					
			!		July 20, 1	.984					
•	1										
1		D.F	CEIVE		1	fy that the well location					
.[21	- 	1		plat was plotted from field					
	1		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			I surveys made by me or					
	1	li li		. 1		rvision, and that the same					
	1		je i kaling i jedi. Kantok i	- •	is true and co	orrect to the best of my					
1	i		CCLI		knowledge and	belief.					
1			5 6 6 6 7 7 7 7 7	~. <u> </u>	1						
H	· _		4	1	1						
3070.	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	CON, DIV.	and the	Date Surveyed						
1850'	 i •	011	00		April 6,	1984					
	, [CON, DIV	1	Registered Profe						
4	' -		DIST 7		and Land Surv	2 / 30					
	880	1	· শাংক না		tech	Kersel					
	1 ⁸⁰	1	1	j	Fred B. K	(érr Jr.					
					Certificate No.4.	Allian Vist					
	Sca	3950	سر معسنه								

