CHARD OF BICAL AND WI	273	•		30	-145-	-26855
·	TAND MINUSUALS DEPARTMENT OIL CONSERVATION DIVISION					
we ar torica sectives		P. O. 110 X	Revised 10-1-78			
DISTRIBUTION		SANTA FE, NEW	SA, Indicate Type of Leane			
SANTA FE	- 				BIATE .	1.2.4
V.S.O.S.					5, State Off	6 Gen Livina tio.
LAND OFFICE	_				MILLE	
APPLICATION	N FOR PERMI	T TO DRILL, DEEPE	N, OR PLUG BACK			
In. Type of Work					7. Unit Agre-	ement Name
DRILL X	Ì	DEEPEN []	Pt	.UG BACK		
b. Type of Well		V. E. G		MULTIPLE [8, Form or L	
WELL WELL	OTHER		SINGLE X	JOHE	9. Well No.	Gas Com A
Amoco Production	Company			•	1	
3. Address of Operator	——————————————————————————————————————					d Fool, or Wildeut
2325 E. 30th Stre	et, Farming	ton, NM 87401			Undesig	mated Fruitland
1		LOCATED 970	FEET FROM THE N	orth LINE		
UNIT LETT	ER	LOCKIED			////X/5	YX XX
NO 1660 PEET PROM	THE East	LINE OF SEC. 9	TWP. 29N 451.	12W THEM	7777777	$\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{m{k}}/\sigma_{$
					San Jua	
			<i>ŦŦŦŦŦŦ</i>	++++++	777777	
			13, i roppsed Depth	19A. Formatio	"	20. Hotaly or C.T.
			3000'	Fruitla	nd	Rotary
ai. Lievations (Show whether Dr	(KI, etc.) 21	1. Kind & Status Flug. Bond	21B. Erilling Control	etor	22. Approx	. Date Work will start
5809' GR		tate-wide	Unknown		As soc	on as permitted
23.		PROPOSED CASING	AND CEMENT PROGRA	M		
					- 60 (EUT	EST. TOP
SIZE OF HOLE	SIZE OF CA				FICEMENT	
12-1/4"	8-5/8"	24#, K55	160' 3000'	135 712		Surface Surface
7-7/8"	5-1/2"	17#, N80	3000			Surrace
				l l	,	
Amoco proposes to divell will be drilled to TD with open hole logs. Conservention will be the well site will is not dedicate	ed to the su a low solid opy of all l employed; s be cleaned ted at this	rface casing poir s nondispersed mondispersed mondispersed mondispersed mondispersed traversed that the reserve partime.	nt using native nd system. Com d upon completi ing for blowout oit filled and	mud. The pletion des on. Amoco's preventer o	well will ign will s standar design.	l then be be based on d blowout Upon completion
		M	11-88			
	A 13	PROVAL EXPINES	MARNCED.		1000	
		PROVAL EXPIRES VILESS DRILLING IS COIN UD NOTICE MUST BE THIN 10 DAYS.	SUBMITTED Rec	JAN U5	1988	
IN ABOVE SPACE DESCRIPE P	TT ROPOSED PROGR	AMI IF PROPOSAL IS TO DEEP	EN OR PLUS BACK, GIVE D	ATA OH PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW PROD
THE TONE. SIVE BLOWOUT PREVEN	I ER PROGRAM, IP AT	· Y .				
I hereby cartify than the informat	los above is true a			•	10	_21_07
Simulation of the Samuel States	naw	Adr Title	m. Supervisor		Date	-31-01
(This space for	State line	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	COMMUNICATION OF STREET PROPERTY.	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -) -	11.85
(twit states los	13	DEPUTY	OIL & GAS INSPECTO	R, DIST. #3	J/	AN 1 1 1988

CONFIDENTIAL

STATE OF NEW MEXICO

OIL CONSERVATION DIVISION

P. O. BOX 2088

Form C-102 Revised 10-1-78

SANTA FE, NEW MEXICO 87501 ENERGY NO MINERALS DEPARTMENT All distances must be from the outer boundaries of the Section.

AMOCO PRODUCTION COMPANY			Lesse	YAFFEE F	EDERAL	GAS COM "A	\" Well No.	
Unit Letter B	Section 9	Township 29 NORTH	Rang 1	2 WEST	County	SAN JUAN		
سيست سيسب	O feet from the	NORTH line and	·	1660	I from the		ST IIne	
Ground Level Elev. 5809	Producing For		Undes:	ignated Fr	COAL uitland	1	160756 /	
	•	ited to the subject we	il by col	ored pencil o	r hachure	marks on the	•	
If more that dated by control Yes If answer in this form if No allowab	nd royalty). an one lease of dommunitization, to the least of the least of the least one least	ifferent ownership is d initization, force-poolin aswer is "yes;" type of owners and tract descr	edicated ig. etc? consolic iptions w	to the well, ! dationCom which have acc have been com	munitiz	interests of a zation en consolidate ed (by commu	ed. (Use revers	se side of
forced-pool	ling, or otherwise)	or until a non-standard	unit, eli	minating such	interest	•		Division.
				 /660'		I hereby con tained herein tang of my to	ERTIFICATION tify that the Infart is take and comp newledge and beli	plate to the
	- +		j			Position Adm. Sup Company Amoco Pi Date	roduction C	'ompany
		9	1	T.,,; 7.,,7.4		I haveby chi shown in the natural objects under the show is my	7.0 1.6	A hearian from Viold Walter See my
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NO 666		1310 3240				Certificate No.	A 01111	

