GTATE OF LICW MEXICO			(2) 61 12 13 13 14 15	SION		Form C-101	•		
ENURGY AND MILLERALS DUPAR							1-70		
DISTRIBUTION	03100001000 P. O. BOX 7988 SANTA FE, NEW MEXICO 87501					5A. Indicate Type of Lease			
SAUTAFE						PER XX			
ring							6 Gra Lange Hu.		
U.S.O.3.						30-0	45-24485		
CALL DATE OF	·								
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							ewort Hamo		
In. Type of Work						71 (3117) 11.37	. !		
DRILL XX		ресрен 🔲		PI.UG	BACK	II. Form of L.	ene Name		
b. Type of Well			SINGLE [MUL	.11945	Barnes	Gas Com "A"		
WILL XX	OTHER		TONE (XX		10HE L_J	9. Well No.	000 0011 11		
2. Hame of Operator			•			#1			
Amoco Production Company ATTN: J. L. HAMPTON							10. Field and Foot, or Wildcut		
P. O. Box 800 Denver Colorado 80201							Basin Fruitland Coal		
4. Location of Wolf Unit Letter 3 Located 1090' rest from the North Line									
1530' THE Fast THE PAST THE PA							7777/17/1//		
			HHHH		મુસ્સસ	San Jua			
	4444444		Tr. Proposed D)6 btp	19A. Formatic	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20. Hotmy or C.T.		
			3263' TD	,	Frui	land	Rotary		
21. i.i.evutions (Show whether DF,	KI, etc.) 21A. Kind	6 Status Plug. frond	21B. Drilling C	ontractor		22. Appro	x. Date Work will start		
.6251' GR	Stat	e-Wide	Unknow	m		As_so	on as permitted		
23.		PROPOSED CASING A	ND CENENT PR	MASIO					
	f	KOI OJED CAJINO AI					1		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING	DEPTH	HSVCKS O	F-CEMENT	EST. TOP		
12 1/4"	8 5/8"	24#	250'		H 15 10		Fruitface		
7 7/8"	5 1/2"	1.7#	3263'	(TD)	<u> </u>		SILLECO		
			1		SEP	1 41969			
	,				OIL C	ØN. D	W		
	•								
Amoco proposes to drill the above well to further develop the Fruitland The well will then									
The well will be drilled to the surface casing point using native made and and									
1 1 1 1 d to Th with a low colids nondispersed mud System. Completion design will be									
beard on open hole logs. Copy of all logs will be filed upon completion. Amoco's standard									
blowest provention will be employed: see attached drawing for blowest preventer design.									
Upon completion, the well site will be cleaned and the reserve pit filled and leveled.									
The gas from this well is not dedicated at this time. DECEIVED									
		DEGEI							
· 9	* d Ca		, 9						
APPROVAL EXPIRES 3		SEP2 5 198	م ا						
UNLESS DRILLING IS CO		3LF & 9 130	9		•				
SPUD NOTICE MUST BE	PORWILLED	OIL CON. I	אוס				,		
WITHIN 10 DAYS.	ROPOSED PROGRAMI IF	Lucionville South	H ON PLUE BACK,	GIVE DATA	ON PRESENT P	MODUCTIVE 10:	HE AND PROPOSED HEW PACCUL		
Thereby cartify that the informati					<u></u>				
Thereby cartly that the incormati						0.7	12/00		
Siened () L Hampi	OX ICIB	_ Tille_Sr_Staf	f Admin S	upervi	sor	Date 9/	12/89		
Signed Hamptox for State St. Staff Admin. Supervisor Date 9/12/89 (This space for State Use)									
, (,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		A DEPLITY OF	P CAC INCRE	בדהם חופ	T #9	O.F	*D 0 0 4000		
APPROVED BY Sui	e 1150111	TITLE	ב מאט וווטרבי	CIUK, DE	コ・ デ シ	DATE DE	L 2 9 1383		
CONDITIONS OF APPROVAL, I									
A A MAINTING TO THE TOTAL OF THE TAXABLE PARTY.	_	1 1 2 3	<u>.</u>	<i></i>		(?			
Holde-16	of For C	recellat	: 20 CL	15	72.1-CH	C 60-	7C (6 2/		
,	•		U.						

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

1320

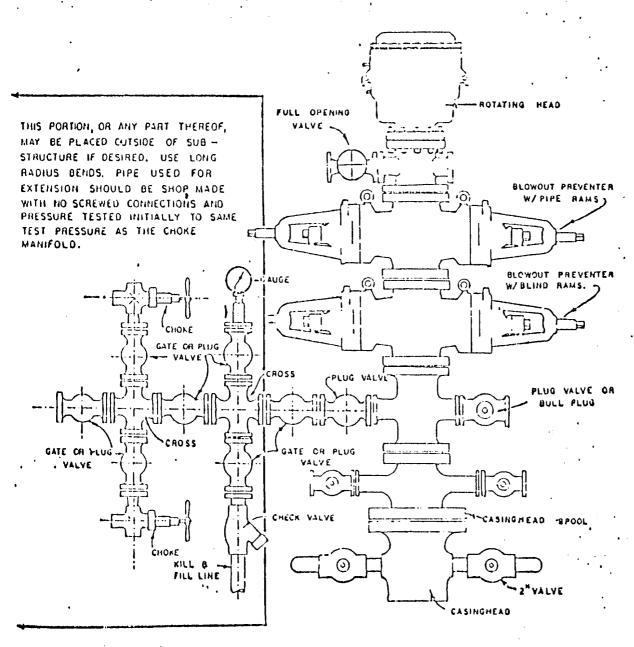
990

330 660 1650

1980 2310

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

WELL LOCATION AND ACREAGE DEDICATION PLAT DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 All Distances must be from the outer boundaries of the section Well No. Operator BARNES GAS COM /A/ # 1 AMOCD PRODUCTION COMPANY County Unit Letter Section Township SAN JUAN 11 WEST 32 NORTH **NMPM** Actual Footage Location of Well: EAST line NORTH line and 1090 feel from the feet from the Dedicated Acreage: Producing Formation Ground level Elev. 6251 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 interest of all owners been consolidated by communitization, unitization, force-pooling, etc.? Yes If answer is "yes" type of consolidation If answer is "no" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if neccessary. 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 interest, has been approved by the Division. **OPERATOR CERTIFICATION** I hereby certify that the information contained herein in true and complete to the best of my knowledge and belief. 6 SURVEYOR CERTIFICATION 23 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed August 24, 1989 Signature & Sea Professional Surveyor D. Gar Certifi 7016 POFESSIONAL 0 1000 500 1500 2000



BLOWOUT PREVENTER HOOKUP

AMOCO PRODUCTION COMPANY

APD Series # 900

EXHIBIT D-4 OCTOBER 16,1961

peration of BOP by closing both pipe and blind rams will be tested each trip or, n long bit runs, pipe rams will be closed once each 24 hours.

