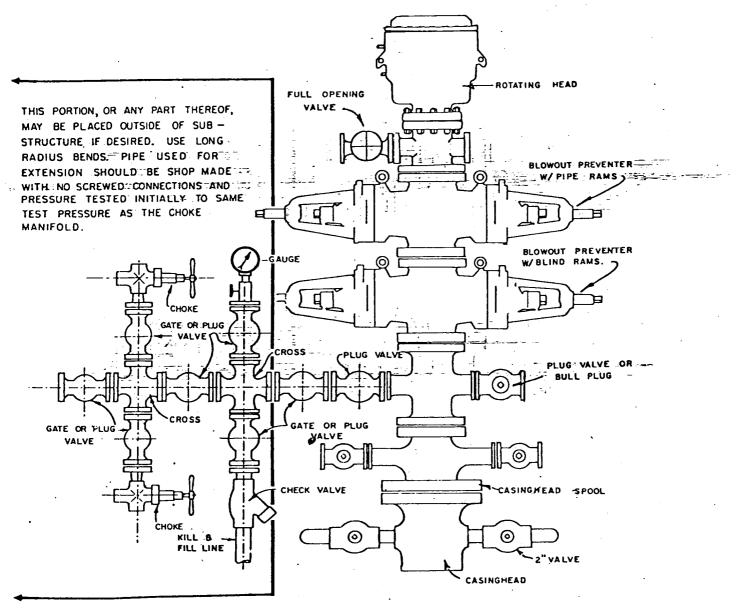
SIZE OF HOLE 12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with design will be bas standard blowout p Upon completion th Gas produced from The Non-Standard un NYE GAS UNIT "B" NO	drill the a the surface a low solice ed on open revention we e well loca this well :	/8" /2" above we ce casing hole logwill be ation wi	32.3# 20# 10.5# 11 To further g point using spersed mud s gs. Copy of employed; see 11 be cleaned ated to E1 Pa approved by N	y native mud. To system and then all logs will be attached drawing and the reservoir of the second s	sin Dakot he well w to TD wit e filed u ng for ble pit fil	a reservill then h air. pon compowout preduced and	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco' eventer design.		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with design will be bas standard blowout p Upon completion th Gas produced from The Non-Standard un	9-5, 7" 4-1, drill the a the surface a low solice ed on open revention vertical toca this well	/8" /2" above we ce casing hole logwill be ation wi	32.3# 20# 10.5# 11 To further g point using spersed mud s gs. Copy of employed; see 11 be cleaned ated to E1 Pa approved by N	300' 2591' 6838' develop the Barrative mud. The system and then all logs will be attached drawif and the reservence of the system and the	sin Dakot whe well w to TD wite filed ung for ble pit filecto.	a reservill then h air. pon compowout preduced and	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco' eventer design. leveled.		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with design will be bas standard blowout p Upon completion th	g-5, 7" 4-1, drill the a the surface a low solice ed on open revention version version the surface this well	/8" /2" above we ce casing hole logwill be ation wi	32.3# 20# 10.5# 11 To further g point using spersed mud s gs. Copy of employed; see 11 be cleaned ated to E1 Pa	300' 2591' 6838' develop the Barrative mud. True system and then all logs will be attached drawing and the reserving Natural Gas (sin Dakot whe well w to TD wite filed ung for ble pit filecto.	a reservill then h air. pon compowout preduced and	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco' eventer design. leveled.		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with design will be bas standard blowout p Upon completion th	9-5, 7" 4-1, drill the a the surface a low solice ed on open revention version	/8" /2" above we ce casing shole logwill be ation wi	32.3# 20# 10.5# 11 to further g point using spersed mud s gs. Copy of employed; see 11 be cleaned	300' 2591' 6838' develop the Barrative mud. Transitive mud. Tr	sin Dakot he well w to TD wit e filed u ng for bl e pit fil	a reservill then h air. pon compowout pr	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco' eventer design.		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with design will be bas standard blowout p	g-5, 7" 4-1, drill the a the surface a low solice ed on open revention v	/8" /2" above we ce casing sondice hole logwill be	32.3# 20# 10.5# 11 to further g point using spersed mud s gs. Copy of employed; see	300' 2591' 6838' develop the Barrative mud. The system and then all logs will be attached drawing.	sin Dakot he well w to TD wit e filed u	a reservill then h air. pon compowout pr	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco' eventer design.		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with design will be bas standard blowout p	g-5, 7" 4-1, drill the a the surface a low solice ed on open revention v	/8" /2" above we ce casing sondice hole logwill be	32.3# 20# 10.5# 11 to further g point using spersed mud s gs. Copy of employed; see	300' 2591' 6838' develop the Barrative mud. The system and then all logs will be attached drawing.	sin Dakot he well w to TD wit e filed u	a reservill then h air. pon compowout pr	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco' eventer design.		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to intermediate with	9-5, 7" 4-1, drill the a the surface a low solice	/8" /2" above we ce casing sondi	32.3# 20# 10.5# 11 to further g point using spersed mud sees. Copy of	300' 2591' 6838' develop the Barrative mud. Trustem and then all logs will b	sin Dakot he well w to TD wit e filed u	a reservill then h air.	Surface Surface 2441' oir. The well be drilled to Completion letion. Amoco'		
12-1/4" 8-3/4" 6-1/4" Amoco proposes to will be drilled to	9-5, 7" 4-1, drill the a	/8" /2" above we casing	32.3# 20# 10.5#	300' 2591' 6838' develop the Ba	sin Dakot he well w	00 50 90 a reservill then h air.	Surface Surface 2441' oir. The well be drilled to Completion		
12-1/4" 8-3/4" 6-1/4"	9-5, 7" 4-1,	/8" /2"	32.3# 20# 10.5#	300' 2591' 6838'	30 46 49 sin Dakot	00 50 90 a reserv	Surface Surface 2441'		
12-1/4" 8-3/4" 6-1/4"	9-5, 7" 4-1,	/8"	32.3# 20# 10.5#	300' 2591' 6838'	30 46 49	00 60 90	Surface Surface 2441'		
12-1/4" 8-3/4"	9-5,	/8"	32.3# 20#	300' 2591'	30	00	Surface Surface		
12-1/4" 8-3/4"	9-5,	/8"	32.3# 20#	300' 2591'	30	00	Surface Surface		
12-1/4"	9-5,		32.3#	300'	30	00	Surface		
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO				+		
						- CO (C) -	EST. TOP		
23.			OPOSED CASING A	ND CEMENT PROGRAM					
5624 GL			tatewide	Unknow			May 1, 1980		
21. inevations (Show whether	DF. KT. etc.)	21 A. Kind &	Status Plug. Bond	21B. Drilling Contractor		22. Approx	x. Date Work will start		
				6838'		ota	Rotary		
	Militi	HHH	444444	19. I roposed Depth	194. Formatio	 	20. Holmy or C.T.		
		IIIIII	MMM	7777777	###	177777			
Tillen	iiiiiiii	THIT	THITTI			San J	uan (
446 950 FEET FR	nm THE West	LINE	or sec. 7	TWP. 29N MGE.	9W HMPH	711777	77777777777		
4. Location of Well	TTER F	LOCA	TED	TEET FROM THE NOT	LII LINL				
501 Airport Dr	ive, Farmin	igton, Ne	w Mexico	Nor	th	77777			
3. Address of Operator			' Mari -	÷.			sin Dakota		
AMOCO PRODUCTION	ON COMPANY			 		10. Field or	nd Fool, or Wildcut		
2. Hanse of Operator				•		9. Well No.	1E		
orner INFILL			BINCLE X	JONE .	Nye Gas Com "B"				
DRILL DRILL	DRILL X DEEPEN PLUG BACK				8. Form or Leans Hame				
1a. Type of Work									
	ION FOR PET	RIAIT TO D	DRILL, DEEPEN	, OR PLUG BACK		7. Unit Ager	Tilli I I I I I I I I I I I I I I I I I I		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									
U.S.O.S.						ceres	1777777777		
ric .	144		•			S. Cinte Oil	6 Gin Loune Hu.		
SAPTATE	# # · · · · · · · · · · · · · · · · · ·					ATATE			
DIST THE VICE	9104 SANTA FE, NEW MEXICO 87501					SA. Indicate Type of Leane			
	PARHAUNT						Form C-101 Revised 10-1-70		
ENCHEY- MID MINUTED S DO	XICO						30-043-24733		

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

Operator		Ti	.ease	· · · · · · · · · · · · · · · · · · ·	Well No.					
AMOCO PRODUCTION COMPANY			NYE GAS COM "	3°	1-E					
Unit Letter	Section	Township	Range	County						
F	7	29N	9W	San Juan						
Actual Footage Loc		North line and	950	West	Non					
2310 Ground Level Elev:	feet from the Producing For	Time and	770 fee	t from the	line Dedicated Acreage:					
5624	Dakot		Basin Dakota		336.6€ Астев					
	or hachure marks on th	e plat below.								
2. If more the interest as	 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 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 consolidation COMMUNITIZATION									
	is "no," list the f necessary.)	owners and tract descr	iptions which have a	ctually been consolide	ated. (Use reverse side of					
No allowa	ble will be assign	ed to the well until all	interests have been	consolidated (by com	munitization, unitization,					
forced-poo	ling, or otherwise	or until a non-standard	unit, eliminating su	ch interests, has been	approved by the Commis-					
sion.										
.					CERTIFICATION					
				•	certify that the information con-					
37.					rein is true and complete to the					
E PAR	in was	in marily.	and the same	best of m	y knowledge and belief.					
HOLE H	AMOCO FEE	AMOCO FEE	AMOCO FEE 1	5.2	technil					
2	111/1/1/1	19 + 10 1 - 2 - 2 - 2	· mining	Nome R F	FACKRELL					
13 11	illien	· · · · · · · · · · · · · · · · · · ·	Municiti.	Position	TACKICEBE					
Moco		* *	AV6.00 FTT	DISTR	RICT ENGINEER					
	AMOÇO FEE	AMOCO T	AMOCO FEE	Company	DRODUCTION COMMAN					
田子	10c S 22	T FEE Z	AMOCO FEE	<u> </u>	PRODUCTION COMPANY					
要or ·	Sec.	第 	((((((((((((((((((((Date MARCH	1 3, 1980					
F	, , , , , , , , , , , , , , , , , , ,	£	AMOCO FEE							
SE	111/11/2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111111111111111111111111111111111111111		certify that the well location					
	\	AMOCO	FRE 1		this plat was plotted from field					
0807	мосо \		1		atual surveys made by me or					
51 FE	DERAL 🛧	muniting.	1	A San	su ervision, and that the same					
SF-	076337 🖈	AMOCO FEE	1	MAR 1 0 1980	and correct to the best of my					
· · · · · · ·	<u> </u>	······································		OIL CON. COM.	e and belief.					
				DIST. 3	/					
1			1		yod ·					
		1			1410240 1880					
1			1.3	Registered	Projessional Engineer					
1		1		and Lan	d Surveyor ()					
1				1 Office	By Kerro r.					
L				Certificate	1/2					
					B. KERR. IR.					

- 1. Blowout Preventers and Master Valve to be fluid operated, and all fittings must be in good condition.
- 2. Equipment through which bit must pass shall be as large as the inside diameter of the casing that is being drilled through.
- 3. Nipple above Blowout Preventer shall be same size or larger than BOP being drilled through.
- 4. All fittings to be flanged.
- 5. Omsco or comparable safety valve must be available on rig floor at all times with proper connection or sub. The I.D. of safety valve should be as great as I.D. of tool joints of drill pipe, or at least as great as I.D. of drill collars.



BLOWOUT PREVENTER HOOKUP

API Series # 900

OCTOBER 16,1969

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