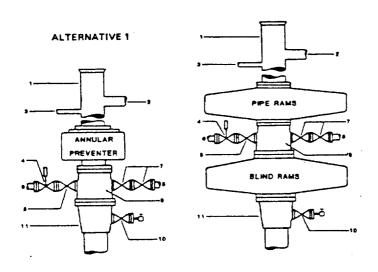
STATE OF NEW MEXIC				ON DIVISIO	4	Form C-101 Revised 10			
DISTRIBUTION SANTA FE FILE		P. O. BOX 2088 SANTA FE, NEW MEXICO 87501				Type of Lease X rec 6 Gas Lease No.			
U.S.G.S.	.c.s.				B-4				
OPERATOR	API No. 3c -25-28439					77777			
APPLICATIO	VIIIII								
la. Type of Work						7. Unit Agre	ement Name		
DRILL X		DEEPEN		PLUG BACK DINGLE IONE		E. Farm or Lease Name			
Name of Operator (Successor to General American Oil Company						9. Well No.	<u>a</u>		
Phillips Oil Compan		f Texas by Me			npany	32			
3. Address of Operator	<u></u>	1 Tenas by Inc	<u>. 189. 1 </u>			10. Field and Pool, or Wildeat			
Room 401, 4001 Penbrook St., Odessa, Texas 79762						Vacuum (Gb/SA)			
4. Location of Well UNIT LETTE	. N	LOCATED	660	FEET FROM THESOL	ith Line				
1980 TECT FROM	THE West	LINE OF SEC	30 .	TWP. 17-S ACC.	34-E				
TITITITITI TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	11/1////		mmi			12. County	777		
						Lea			
	11111								
	777777		777777		7777777	77/////			
				19, Froposed Depth	19A. Fermati		20. Retary or C.T.		
Elevations (Show whether DF,	KT. etc.)	21A. Kind & Sigius	Plue, Bond	4900 to 11B. Drilling Contracto	Grayburg		es Rotary Date Work will stort		
4085 GR (unprepared		Blanket	,,	Advise later			approval		
23.	. /					<u>r upon</u>	approvar		
		PROPOSE	D CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS (F CEMENT EST. TOP		
12 1/4"	8 5/8'		K-55	350!	1	•	ocirc. @ surface		
7 7/8"	4 1/2'	11.6#	N-80	4800'	t -		circ. @ surface		
plus 30 °/. excess TLW w/10% DD, 12# sx salt, 1/4# sx cellophane, 3# sx gilsonite followed by 250 sx cl 'H', 5# sx salt.									
							•		
						102			
				APPR	DUAL VALID	FOR / 32	DAYS		
	٠			PEF	OVAL VALID RMIT EXPIRE	S 4 20	Σίλ/ΔΥ		
BOP Equipment 7	'_0 c~ 7	10 (Sec offer	had akata	O1	ILESS DR.LI	TING ONDER	, yy ra 1		
/									
N ABOVE SPACE DESCRIBE PR	OPOSED PR	DGRAM: IF PROPOSAL IF ANY.	IS TO DEEPEN O	A PLUG BACK, GIVE DATA	NON PRESENT PI	OGUCTIVE ZONE	AND PROPOSED NEW PRODU		
here preently that the informatic	A sbove is to	ue and complete to th	e best of my k	nowledge and belief.		,,,			
CV LUNG					. ,	n	10.03		
iened TOWN	<u> W J </u>	Mueller Title S	r. Engine	ering Special	st	Date10	-19-83		
(This space for S	State Use)						- 0.4.1002		
ORIGINAL SI	GNED BY J	ERRY SEXTON VISOR				DATE OC	T 24 1983		

FIELD PRACTICES AND STANDARDS

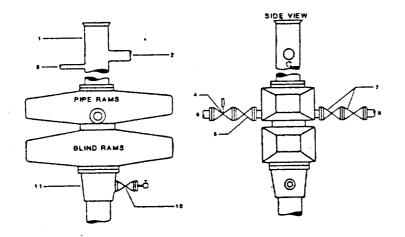
ALTERNATIVE 2



- 1. BELL NIPPLE
- 2. FLOW LINE
- 3. FILL-UP LINE
- 4. 2" FE PRESSURE OPERATED CHOKE LINE VALVE
- 5. 2" FE GATE VALVE
- & 2" FE CHOKE LINE TO MANIFOLD
- 7. 2" FE GATE VALVES
- 8. 2" FE KILL LINE
- 9. DRILLING SPOOL
- 10. 2" SE OR FE GATE VALVE WITH NEEDLE
 - VALVE
- 11. CASING HEAD HOUSING

NOTE: THE DRILLING SPOOL MAY BE LOCATED BELOW BOTH SETS OF RAMS IF A DOUBLE PREVENTER IS USED AND IT DOES NOT HAVE SUITABLE OUTLETS BETWEEN RAMS

Figure 7-9. Standard Hydraulic Blowout Preventer Assembly (2 M or 3 M Working Pressure) Alternative 1



- 1. BELL NIPPLE
- 2. FLOW LINE
- 3. FILL-UP LINE
- 4. 2" FE PRESSURE-OPERATED CHOKE LINE VALVE
- 5. 2" FEGATE VALVE
- 8. 2" FE CHOKE LINE TO MANIFOLD
- 7. 2" FE GATE VALVES
- 8. 2" FE KILL LINE
- 10. 2" SE OR FE GATE VALVE WITH NEEDLE VALVE
- 11, CASING HEAD HOUSING

Figure 7-10. Standard Hydraulic Blowout Preventer Assembly (2 M or 3 M Working Pressure) Alternative 3 (without Drilling Spool)

			at be from the outer boundar	ses of the Section						
PHILLIPS	Oil (s		*eii tic. 32							
Trut , etter	Section	Township	Fange	″ unty						
N	30	17 SOUTH	34 EAST	LEA						
Arrusi Fontage Lo	feet from the	SOUTH in	e and 1980	feet from the WES	ST line .					
, dround Level Elev			Pool		Dedinates Acreage:					
4085.0 Grayburg/San Andres Vacuum Gb/San Andres 40										
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?										
					•					
Yes	No If an	iswer is "yes," t	ype of consolidation _							
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of										
*	if necessary.)									
					y communitization, unitization.					
	oling, or otherwise)	or until a non-sta	indard unit, eliminatin	g such interests, has	s been approved by the Commis-					
sion.										
	D ¦	С	В	A	CERTIFICATION					
	i				hereby certify that the information con-					
	1		ı	1 1	rined herein is true and complete to the					
	1		1		est of ay knowledge and belief.					
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		+			W. J. Mueller					
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!	•		1	<u> </u>	r. Engineering Specialist					
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	L I	K	J 1	I						
	T '	K	J	-	hereby certify that the well location					
	1		1	1 1	own on this plot was plotted from field					
	1		CINEERE	.	ites of actual surveys made by me or					
			ENGLAN		der my supervision, and that the some					
			ATIE OF	S.	true and correct to the best of my					
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	3	. }	The Mexico	15	Surveyed					
	1980	32 {	Mercest	<i>[]</i>	TOBER 13, 1983					
	X	1	OHN W. WEST		Stered Professional Engineer					
	660	, <u>}</u>		l ung-	Condigurveyor					
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				Cont	ificate No. JOHN W WEST, 676					
C 330 66C	90 1320 1880 1980	2310 2640	2000 1800 1000	800 6	RONALD J EIDSON, 3239					

