ATE OF NEW MEXICO			2-02	5-29/16		
AND MINERALS DEPARTMENT OIL ONSERVATION DIVISION				Form C-101		
P. O. BOX		Revised 10-	-1-78			
DISTRIBUTION SANTA FE, NEW	[SA. Indicate	Type of Loose			
SANTA FE			BTATE			
		ł		6 Gas Loase No.		
U.S.G.S.						
LAND OFFICE			B-2148	3		
OPERATOR		k	///////			
APPLICATION FOR PERMIT TO DRILL, DEEPE	N, OR PLUG BACK					
Type of Work			7. Unii Agre	ement Name		
Type of Well DRILL	PLU					
01L [V] 5A3 []				8. Farm of Lease Name		
OIL X GAS OTHER	SINGLE M	LULTIPLE	Leamer	c		
Name of Operator			9. Well No.	······································		
Phillips Oil Company		1	38	:		
Address of Operator				d Pool, or Wildcet		
Room 401, 4001 Penbrook Street, Odessa, Texas	79762					
			Maljar	nar-Gb/SA		
Decention of Well UNIT LETTER H LOCATED 1980		33-E NUPU	SU/OF	SICANATED		
			12. County Lea			
	19. Proposed Depth	19A. Formation		20. Rolary or C.T.		
	4800'	Grayburg-	SA	rotary		
Eleversions Show whether DF, KT, etc.) 21A. Kind 6 Storus Plug. Bond	21B. Drilling Contractor		22. Approx.	Date Work will start		
4081.0' GR unprepared Blanket	will advise la	ter	upon approval			

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT EST. TOP
12-1/4"	8-5/8"	24# K-55		350 sx Cl "C" 2%CaCl ₂ circ@surface
7-7/8"	4-1/2"	11.6# N-80		Caliper vol.
		1		1 200

(TLW w/10%DD, 12#/sx salt, ½#/sx cellophane, 3#/sx gilsonite followed by 250 sx Class "H", 5#/sx salt.)

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BOP EQUIP: 7-9 or 7-10 (Sketches attached)

Permit Expires 6 Months From Approval Date Unless Drilling Underway.

2

OVE SPICE DESCRIBE PROPOSED PROGRAMI IF PROPOSAL IS TO DEEPEN OF PLUG BACK, GIVE DATA ON PRESI DNE. FIVE ALOWOUT PREVENTER PROGRAM, IF ANT.	ENT PRODUCTIVE ZONE AND PROPOSED NEW PA
ry certify that the information above is true and complete to the best of my knowledge and bellef.	Date January 21, 1985
(This space for State Use) Eddie W. Seay	JAN 2 4 1985
TIONS OF APPROVAL, IF ANY	

NEW (CO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

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

	<u> </u>								
Operator PHILLIPS OIL CO.			Leas	Legbe LEAMEX			Well Nc. 38		
Unit Letter H	Section	25 Tom	nship 17S		Range	3E	County	LEA	
Actual Foctage Lo	cation of W	 ell;			<u>_</u> _			<u> </u>	
1980	feet from	NOT	RTH line a	nd	990	fee	from the	EAST	line
Ground Lyvel Elev		oducing Formation		Poo!					Dedicated Acreage:
4081.0		rayburg-San					rg-San		40 Acres
 If more t interest a If more th 	han one and royalt nan one le	lease is dedi y). ease of differe ization, unitiz		vell, out is dedic oling.e	line eac ated to : tc?	h and iden	ntify the (ownership th	ereof (both as to working all owners been consoli-
If answer this form No allowa	is "no?" if necess able will l	list the owne ary.) be assigned to	rs and tract de the well until	scriptic all inter	ons whic rests ha	h have ac	onsolidat	ed (by comm	ted. (Use reverse side of munitization, unitization, approved by the Commis-
	DI		С		BI	1	A		CERTIFICATION
	 				 			toined here best of my Manne W.J.M Position Senior Company	ertify that the information con- ain is true and complete to the knowledge and belief. Multiple ueller Engineering Speciali. s Oil Company
	1				<i>{</i> ,		1	Date	21, 1985
			K -N	ALEUSTERS				shown on t nates of a under my s is true on knowledge Date Surveye Registered P and/or Land	d 1/16/85 rofessional Engineer Surveyor MUUUUU
				7		7		Centificate N	
0 330 860	·90 1320	1680 1980 231	C 2640 20	000 1	800 1	000 80	·• · ·	L	RONALD J. EIDSON, 3239

FIELD PRACTICES AND STANDARDS





PIPE RAMS

BLIND RAMS

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ALTERNATIVE 2



- 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
- B. DRILLING STOOL
- 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
- 6. 2" FE GATE VALVE
- & 2" FE CHOKE LINE TO MANIFOLD
- 7. 2" FE GATE VALVES
- & 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)

Well Control 4

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990, 19**93**



