Dutret I PO Best 1980, Hobbs, NM \$8241-1980 Dustreet II

PO Drawer DD, Artesia, NM 88211-0719 17 سين

Dete:

04-01-95

State of New Mexico
Energy, Mastrik & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-101 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office

000 Rio Brazo	Rd., Aztes	, NM 87410		San	ta Fe, NM		8				Losso - 6 Co Losso - 5 Co	
O Box 2044, S	esta Po, Mi	1 87504-2088			<i>i</i>				[AME	NDED REPO	
APPLICA	ATION	FOR PE			ILL, RE-EN		EPE	N, PLUGB	ACK	, OR A	DD A ZOI	
		ame and Address.					GRID Nember					
	TRONG Box 1	ENERGY	CORPO	RATION							001092	
		ew Mexi	lco 81	8202-19	973						'AFT Needer 30 - 0 25-3291	
* Property Code						* Property Name					' Well No.	
0015	78		Mo	obil Le	a State ⁷ Surface	Location		···			7	
Theres .	Section	Township	Range	Let Ide	Fest from the	North/South	lee .	Fost from the	Earl's	/West fine County		
Е	2	205	34E		1930	North		330		est	Lea	
				Bottom							Lea	
L or lot so.	Section	Township	Range	Let Ide	Feet from the	North/South		Fox from the East/		Yest has	County	
		' Propos	ed Pool i	<u> </u>	<u> </u>	<u> </u>		" Propos	and Parel 2			
Lea	Delawa	re, Nor	theast	;								
" Work 1	ypo Codo	u	Well Type	Code	¹³ Cable	Beter		" Louis Type Co.	<u>. </u>	" Come	d Lord Elondo	
New			0		Rotary		S			3677'		
¹⁰ Multiple			17 Proposed Dopth		" Formation		1º Contractor		* Sped Date			
			8400'	Property	Delaw	tware LaRue & Muncy Ind Cement Program			Est. 04-13-95			
Bolo St	-	Casia		Conta	a majoritiest	Settles D		gram Socks of	<u></u>			
14 3/	4"		9 5/8"				1730' to top				Circ.	
7 7/8"		5 1	******		5#, 17# 8400				Tie into Surf			
						DV too1 @ 65						
merille the e		ann If this	and and	 	EN or FLUG BAC							
Prop	ose to	drill	the Mo	bil Le	Mose bow 7 so a State #7 formation	well to is attac	tes hed.	t the Dela	aware	forma		
			+		Per Dat	mit Expir le Unless	es 6 Dri	Months F lling Under	rom (rway)	Approv	aı	
istaby certify : y itaswiodys :		reation gree	above is thi	e and comple	to the best		CO	NSERVATI	ON I	DIVISIO	N	
Thokpung						Approved by: ORIGINAL SIGNED BY Title: GARY WINK						
Thoma	as K. S	Scroggi	n		1 144			A MINK				
Operations Supervisor					App.	roval Date:		1705 E	Castles C)ets:		

Conditions of Approval:

623-8726

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

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Instruction on back Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT II P.O. Drawer DD, Artesia, NM 68210

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT III

UL or lot No.

Section

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 67504-2088

☐ AMENDED REPORT

County

WELL LOCATION AND ACREAGE DEDICATION PLAT										
	Number	<u> </u>]	Pool Code						
30-025	F 329	714	37	7584	L∈	ea Delaware,				
Property 001578	Code		Well Number 7							
OGRID No. 001092			Elevation 3677							
Surface Location										
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
E	2	20 S	34 E		1930	NORTH	330	WEST	LEA	

Bottom Hole Location If Different From Surface

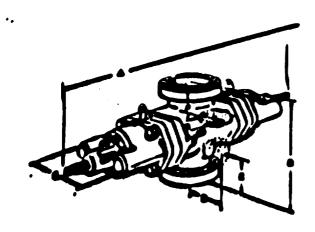
Feet from the North/South line East/West line Township Lot Idn Feet from the

Dedicated Acres Joint or Infill Consolidation Code Order No.

NO ALLOWABLE WILL BE ASSGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

	UR A NUN-STAN.	DARD UNIT HAS BEI	EN APPROVED DI IN	E DIVISION
.1930'				OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and belief.
LOT 4 40.65 AC.	LOT 3 40.75 AC.	LOT 2 40.85 AC.	LOT 1 40.95 AC.	Signature Thomas K. Scroggin Printed Name Operations Supervisor Title 04-01-95 Date SURVEYOR CERTIFICATION
				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 belief. MARCH 30, 1995 Date Surveyed JLP Signature & Seal of Professional Surveyor
	 			W.O. Num. 95-11-0502 Certificate No. JOHN W. WEST. 676 RONALD J. EIDSON, 3239 GARY G. EIDSON, 12641

u blowout preventer engineering data



ingia Open Face Flanged U Biowoul Preventer .

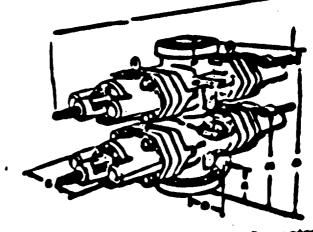
Side Outlets to 4" size (7-1/16" on 26-3/4" preventes) can be provided beneath each set of some on either or both sides of U preventers. Side autiet tranges are open toco and have the same pressure rating as the vertical run flanges. Value remaid preparations can be provided. To ablain a qualation, the number and size of guildis should be specified.

Planges conform to API Standard &A. Type &&X Banges are standard for 10,000 pst, 15,000 pst, and 20,000 pel working pressures and for 5000 psi watery presures for 13-6/8" and larger bare

Atthough most preventers have open face Banges of Cameron clamp hubs, preventers with sudged songer can be surrished.

Sizes and Dimensions are in inches. The over-all length "A" given in the tables does not include the optional wedgelocks. No spacers between some are included in the table of dimensions of double form models. Preventers with spacers to clear tool joints can be obtained on special erdes. For information on preventers with spacers. or state And listed, consult your Comeron

trouils Coaliel Coanections to operate . s and bannets are 1" NFT. There are two actions for each set of some. Hydroutic som lock connections are 1/2" NPL



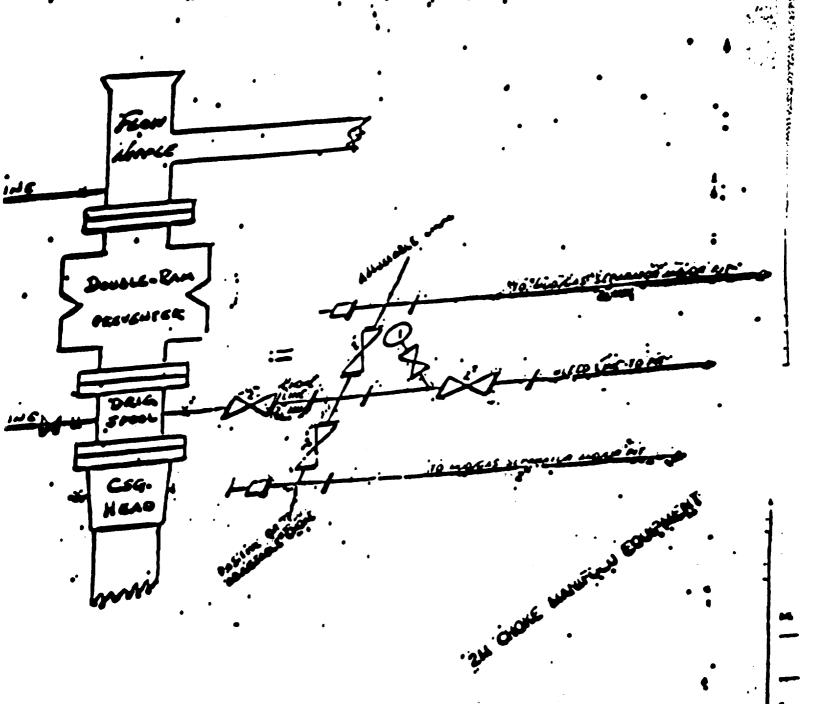
Double Open face flanged U Blowd

Engineering Data Designations. See Charte en following Page

- A-1 Over-oil length, bonnels closed, locking scient locked
- A-2 Over-all length, ram change, bannels opened, locking screws unlocked
- 8-1 Over-oil height hanged
- 8-2 At above, with Cameron clamp hubs
- C Overall width without side outlets (mos. width)
- Centerline of preventer to outlet stongs of hub lace. Diviance is variable.
- E-1 Contestine of side outlet (outlet below business roms in double model) to bottom forge toos
- E-2 As above, to bottom hub tace .
- F-1 Top of upper iom to top flange lace
- F-2 As above, to loo hub tace
- Rom helahi
- H-1 Centerline of side outlief between 101716 to bottom tlange tace
- H-2 As above, to bottom hub lace
- Top of lower rom to bottom of upper rom

EUP & CHOKE HAHIFOLD

10"/900 Comeron SS Space Saver 30000 Working Pressure 30000 Working Pressure Choke Manifold



The same of the sa