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Form 3160-3		AF		SUBMIT IN TR		· · · · · · · · · · · · · · · · · · ·	
(December 1990)	UNITI	ED STATES		(Other Instru			eau No. 1004-0136 cember 31, 1991
•	DEPARTMENT	OF THE I	NTEF	RIOR 010111273	-	5. LEASE DESIGNAT	TION AND SERIAL NO.
	BUREAU OF	LAND MANA	GEMEN	RIOR 910111273	8 5	{	-29269
APPLI	CATION FOR PE	RMIT TO I	DRILL			6. IF INDIAN, ALLOT	TEE OR TRIBE NAME
. TYPE OF WORK				HUY 1 19	100		
DRI		DEEPEN		RECEIVED	1	7. UNIT AGREEMEN	TNAME
b. TYPE OF WELL		·		UUU - ARTEON			25079
WELL W	Vell OTHER		SI Z(	NGLE ZONE		8. FARM OR LEASE NAM	
NAME OF OPERATOR	onation •				10/		Federal #2
Mack Energy Corp		<u>3837</u>			, c.o/	9. API WELL NO.	
ADDRESS AND TELEPHONE NO				122627-		h	-015- 30 83
	sia, NM 88211-0960	(505) 7				10. FIELD AND POO Empi	re Yeso QLZ In
At surface	UBDEGTate Glearly ar					11. SEC., T., R., M.,	
L	IKE APPROVAL 15	50 FSL & 150	0 FEL	UNORTHODO	X	AND SURVEY O	R AREA
At proposed prod. zp	Y STATE WAY 15	50 FSL & 150	0 FFI	LOCATION		Sec 30-7	17S-R29E
	ND DIRECTION FROM NEARE					12. COUNTY OR PA	
- VISTANCE IN MILES AI	8 miles west of					Eddy	NM
5. DISTANCE FROM PROP	OSED*	2000 11110 10		OF ACRES IN LEASE	17. NO 0	F ACRES IN LEASE	1
PROPERTY OR LEASE	LINE, FT.	180		80		HIS WELL	. 40
(Also to nearest dri 18. DISTANCE FROM PROP			19. PR	OPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
TO NEAREST WELL, DI OR APPLIED FOR, ON TH	RILLING, COMPLETED	660		5500		Rotary	
21. ELEVATIONS (Show		COST I P	<u></u>	NOLLED WATER	TACIA		
	3630	ತ್ರೇಶಿಕರ ಹಾಕದೂ ಆ	E I	Reader WATER	<b>SPHOR</b>	11	/30/99
13.				CEMENTING PROGRAM		<b>.</b>	
	- <u>m</u>			<u></u>			
SIZE OF HOLE	GRADE. SIZE OF CASING	WEIGHT PER F	00Т	SETTING DEPTH		QUANTITY OF C	EMENT
17 1/2	K-55,13 3/8	48			NESS	Circ	
12 1/4	K-55, 8 5/8	24	· · · · · ·	950		Circ	
7 7/8	J-55, 5 1/2	15.5		5500	<u> </u>	Suff to C	irc
Mack Ener	gy proposes to drill to	a depth suffici	ient to	test the Paddock For	mation fo	or oil gas. If prod	luctive, 5 1/2"
		-				• •	-
casing will be cemer	nted. If non-productive	, plugging an	d adan	doning in a manor co	onsistent	with federal reg	ulation. Specific
programs as per On	shore Oil and Gas Ord	ler #1 are outl	lined in	the following attach	ments:		
1. Surveys		4. Certi	ficatio	n		7. Respo	nsibility Statement
Exhibit #1- We	Il Location Plat			-		<u> </u>	
Exhibit #2- Vic	inity Map	5. Hydr	ogen S	ulfide Drilling Opera	ation Plar	n	
Exhibit #3- Loc	ation Verification Map	) Exhi	bit #7-	H2S Warning Sign		-	
		Exhi	bit # <b>8-</b>	H2S Safety Equipme	nt		
2. Drilling Progra	m					APPROVAL S	
		6. <u>Blow</u>				GENERAL A	EQUIREMENTS A
3. Surface Use &		Exhil	bit #9-	BOPE Schematic		SPECIAL STI	PUI ATIONS
	e Mile Radius Map	Exhi	bit #10	BOPE Schematic - Blowout Preventer I - Choke Manifold	Requiren	nents	
	duction Facilities Layo	ut Exhi		- Choke Manifold			
Exhibit #6- Loc	•						
eepen directionally, give perti	BE PROPOSED PROGRAM: If inent data on subsurface locations	and measured and t	n, give da rue vertic	its on present productive zone al depths. Give blowout preven	e and propose iter program,	if any.	
4. 11/	1 0				- <u></u>	acs	-10/5/99
SIGNED MAH 1	. Esewer		r	Geological Engi	neer	-	9/28/99
SIGNED	. p. www	IIIL	«	6		DATE	
(This space for Fede	ral or State office use)		··	····			
PERMIT NO.				APPROVAL DATE			
	not warrant or certify that the appl	icant holds legal or a	<u> </u>				
CONDITIONS OF APPROVA			- -			currer inc appreant	
			Acting		a Manaa	tet.	
(DR)	g. Sgd.) Armando a. Lo	17 E.L		Assistant Field Offic		501, NOV 4	0 1000
APPROVED BY		TITLE		Lands and Minerals		DATENUV	0 1999
		*See Instru	ictione	On Reverse Side		800001	EN EAR A VEAR

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DISTRICT I P.O. Box 1980, Hobbs, NM 88241-1980

DISTRICT II P.O. Drawer DD, Artesis, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV P.O. BOX 2008, SANTA FE, N.M. 87504-2088 State of New Mcxico

Energy, Minerals and Natural Resources Department

### OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

## WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name
	96210	Empire Yeso
Property Code	Property Na	me Well Number
	NAVAHO FEI	DERAL 2
OGRID No.	Operator Na	
013837	MACK ENERGY CO	RPORATION 3630

### Surface Location

ſ	UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
	J	30	17 S	29 E		1550	SOUTH	1500	EAST	EDDY

### Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint of	Infill Co	nsolidation	Code Or	der No.	••••••••••••••••••••••••••••••••••••••	·		
40									

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

	OPERATOR CERTIFICATION
	I hereby certify the the information
	contained herein is true and complete to the
	best of my knowledge and belief.
	Matt J. Browen
	Signature
	Matt J. Brewer
	Printed Name
3632.1' 3629.0'	0.1.1.1.7
	Geological Engineer
	9/22/99
	Date
3635.7' 3627.8' DETAIL	
	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.
<u>SEE_DETAIL</u>	
	SEPTEMBER 10, 1999
<b>9 </b> 1500'	
	Date Surveyed
	Professional Garneyor,
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	1/1072
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	GARY EIDSON 12641
	AROFESSION CONTRACTION 12185
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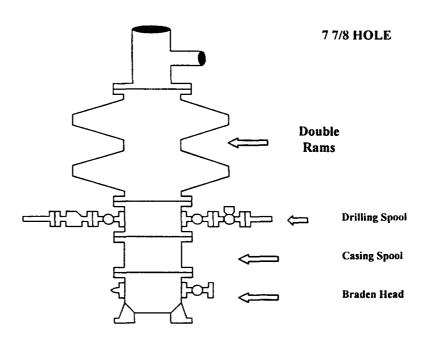
# Attachment to Exhibit #9 NOTES REGARDING THE BLOWOUT PREVENTERS Navaho Federal #2 Eddy County, New Mexico

- 1. Drilling nipple to be so constructed that it can be removed without use of a welder through rotary table opening, with minimum I.D. equal to preventer bore.
- 2. Wear ring to be properly installed in head.
- 3. Blow out preventer and all fittings must be in good condition, 2000 psi WP minimum.
- 4. All fittings to be flanged.
- 5. Safety valve must be available on rig floor at all times with proper connections, valve to be full 2000 psi WP minimum.
- 6. All choke and fill lines to be securely anchored especially ends of choke lines.
- 7. Equipment through which bit must pass shall be at least as large as the diameter of the casing being drilled through.
- 8. Kelly cock on Kelly.
- 9. Extension wrenches and hands wheels to be properly installed.
- 10. Blow out preventer control to be located as close to driller's position as feasible.
- 11. Blow out preventer closing equipment to include minimum 40-gallon accumulator, two independent sources of pump power on each closing unit installation all API specifications.

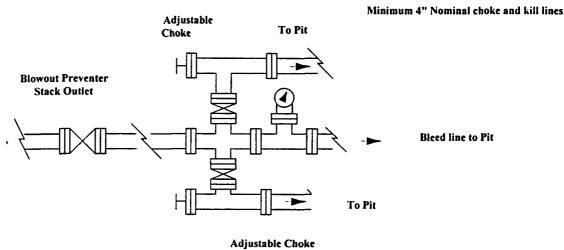
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# Mack Energy Corporation Exhibit #9 BOPE Schematic



### Choke Manifold Requirement (2000 psi WP) No Annular Required



(or Positive)

# **Mack Energy Corporation Minimum Blowout Preventer Requirements** 2000 psi Working Pressure **2 MWP EXHIBIT #10**

	Stack Requireme	nts	
NO.	Items	Min. I.D.	Min. Nomina
1	Flowline		2"
2	Fill up line		2"
3	Drilling nipple		
4	Annular preventer		
5	Two single or one dual hydraulically operated rams		
6a	Drilling spool with 2" min. kill line and 3" min choke line outlets		2" Choke
6b	2" min. kill line and 3" min. choke line outlets in ram. (Alternate to 6a above)		
7	Valve Gate Plug	3 1/8	
8	Gate valve-power operated	3 1/8	
9	Line to choke manifold		3"
10	Valve Gate Plug	2 1/16	
11	Check valve	2 1/16	
12	Casing head		
13	Valve Gate Plug	1 13/16	
14	Pressure gauge with needle valve		
15	Kill line to rig mud pump manifold		2"

# Blind Rams Pipe Rams -0 Drilling Spool Casina Head Casing

**OPTIONAL** Flanged Valve

### CONTRACTOR'S OPTION TO FURNISH:

16

- All equipment and connections above 1. bradenhead or casinghead. Working pressure of preventers to be 2000 psi minimum.
- 2. Automatic accumulator (80 gallon, minimum) capable of closing BOP in 30 seconds or less and, holding them closed against full rated working pressure.
- 3. BOP controls, to be located near drillers' position.
- Kelly equipped with Kelly cock. 4.
- 5. Inside blowout preventer or its equivalent on derrick floor at all times with proper threads to fit pipe being used.
- Kelly saver-sub equipped with 6. rubber casing protector at all times.
- 7. Plug type blowout preventer tester.
- 8. Extra set pipe rams to fit drill pipe in use on location at all times.
- 9. Type RX ring gaskets in place of Type R.

### MEC TO FURNISH:

- 1. Bradenhead or casing head and side valves.
- 2. Wear bushing. If required.

### **GENERAL NOTES:**

1 13/16

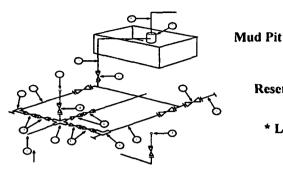
- Deviations from this drawing 1. may be made only with the express permission of MEC's Drilling Manager.
- 2. All connections, valves, fittings, piping, etc., subject to well or pump pressure must be flanged (suitable clamp connections acceptable) and have minimum working pressure equal to rated working pressure of preventers up through choke valves must be full opening and suitable for high pressure mud service.
- Controls to be of standard 3. design and each marked, showing opening and closing position
- 4. Chokes will be positioned so as not to hamper or delay changing of choke beans. Replaceable parts for adjustable choke, or bean

sizes, retainers, and choke wrenches to be conveniently located for immediate use.

- All valves to be equipped with 5. hand-wheels or handles ready for immediate use.
- 6. Choke lines must be suitably anchored.
- 7. Handwheels and extensions to be connected and ready for use.
- Valves adjacent to drilling 8. spool to be kept open. Use outside valves except for emergency.
- All seamless steel control 9. piping (2000 psi working pressure) to have flexible joints to avoid stress. Hoses will be permitted.
- 10. Casinghead connections shall not be used except in case of emergency.
- 11. Do not use kill line for routine fill up operations.

# Mack Energy Corporation Exhibit #11

Exhibit #11 MIMIMUM CHOKE MANIFOLD 3,000, 5,000, and 10,000 PSI Working Pressure 2 M will be used or greater 3 MWP - 5 MWP - 10 MWP



**Reserve Pit** 

\* Location of separator optional

### **Below Substructure**

			N	1imimun	ı require	ments				
		3,0	00 MWP		-	,000 MWP		1	0,000 MWP	
No.	· · · · · · · · · · · · · · · · · · ·	I.D.	NOMINAL	Rating	I.D.	Nominal	Rating	I.D.	Nominal	Rating
1	Line from drilling Spool		3"	3,000		3"	5,000		3*	10,000
2	Cross 3" x 3" x 3" x 2"			3.000			5,000			
2	Cross 3" x 3" x 3" x 2"									10,000
3	Valve Gate Plug	3 1/8		3,000	3 1/8		5,000	3 1/8		10,000
4	Valve Gate Plug	1 13/16		3,000	1 13/16		5,000	1 13/16		10,000
4a	Valves (1)	2 1/16		3.000	2 1/16		5,000	2 1/16		10,000
5	Pressure Gauge			3.000			5,000			10,000
6	Valve Gate Plug	3 1/8		3,000	3 1/8		5,000	3 1/8		10,000
7	Adjustable Choke (3)	2"		3,000	2"		5,000	2"		10,000
8	Adjustable Choke	1"		3.000	]"		5,000	2*		10,000
9	Line		3"	3,000		3"	5,000		3"	10,000
10	Line		2"	3,000		2"	5,000		2"	10,000
11	Valve Gate Plug	3 1/8		3,000	3 1/8		5,000	3 1/8		10,000
12	Line		3"	1,000		3"	1,000		3"	2,000
13	Line		3"	1.000		3"	1,000		3"	2,000
14	Remote reading compound Standpipe pressure quage			3.000			5,000			10,000
15	Gas Separator		2' x5'			2' x5'			2' x5'	
16	Line		4"	1,000		4"	1,000		4"	2,000
17	Valve Gate Plug	3 1/8		3,000	3 1/8		5,000	3 1/8		10,000

(1) Only one required in Class 3M

(2) Gate valves only shall be used for Class 10 M

(3) Remote operated hydraulic choke required on 5,000 psi and 10,000 psi for drilling.

### EQUIPMENT SPECIFICATIONS AND INSTALLATION INSTRUCTION

1. All connections in choke manifold shall be welded, studded, flanged or Cameron clamp of comparable rating.

2. All flanges shall be API 6B or 6BX and ring gaskets shall be API RX or BX. Use only BX for 10 MWP.

3. All lines shall be securely anchored.

4. Chokes shall be equipped with tungsten carbide seats and needles, and replacements shall be available.

5. Choke manifold pressure and standpipe pressure gauges shall be available at the choke manifold to assist in regulating chokes. As an alternate with automatic chokes, a choke manifold pressure gauge shall be located on the rig floor in conjunction with the standpipe pressure gauge.

6. Line from drilling spool to choke manifold should bee as straight as possible. Lines downstream from chokes shall make turns by large bends or 90 degree bends using bull plugged tees. CONOCO INC

CMD : ONGARD 01/28/00 13:49:19 OGOMES - TPQF OG5SECT INQUIRE LAND BY SECTION PAGE NO: Sec : 30 Twp : 17S Rng : 29E Section Type : NORMAL 3 J Ι Κ 28.17 40.00 40.00 40.00 CS CS CS CS E04201 0000 OPEN OG0181 0001 OPEN

HARVEY E YATES CO

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PF07 BKWD PF08 FWI	O PF09 PRINT P	F10 SDIV PF11	PF12

CMD : ONGARD 01/28/00 13:50:31 C101-APPLICATION FOR PERMIT TO DRILL OG6C101 OGOMES - TPOF : 13837 API Well No: 30 15 30839 APD Status(A/C/P): A OGRID Idn Opr Name, Addr: MACK ENERGY CORP Aprvl/Cncl Date : 11-10-1999 PO BOX 960 ARTESIA, NM 88211-0960 Prop Idn: 25079 NAVAHO FEDERAL Well No: 2 U/L Sec Township Range Lot Idn North/South East/West \_\_\_\_ \_\_\_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ \_ Surface Locn : J 30 FTG 1550 F S FTG 1500 F E 17S 29E OCD U/L : J API County : 15 Work typ(N/E/D/P/A) : N Well typ(O/G/M/I/S/W/C): O Cable/Rotary (C/R) : F Lease typ(F/S/P/N/J/U/I): F Ground Level Elevation : 3630 State Lease No: Multiple Comp (Y/N) : N Prpsd Depth : 5500 Prpsd Frmtn : YESO E0009: Enter data to modify record PF03 EXITPF04 GoToPF05PF06 CONFIRMPF09 PRINTPF10 C102PF11 HISTORY PF12 PF01 HELP PF02 PF07 PF08

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