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

State of New Mexico Energy, Minerals, and Natural Resources Depa. ment

Form C-102 Revised 02-10-94

instructions on back

Submit to the Appropriate District Office State Lease — 4 copies Fee Lease — 3 copies

<u>DISTRICT II</u> P. O. Drawer DD Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd. Aztec, NM 87410

OIL CONSERVATION DIVISION P. 0. Box 2088 Santa Fe, New Mexico 87504-2088

AMENDED REPORT

DISTR	ICT	<u>IV</u>	
P. 0.			38
Santa	F	NM	87507-208

Santo Fe, NM 87507-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT

**Property Code 16001 **TURNER A **Property Code 160001 **TURNER A **Property Code 160001 **OGRID No. 136025 **DEVON ENERGY OPERATING CORP. **SURFACE LOCATION **UL or lot no. Section 17 SOUTH 31 EAST, N.M.P.M. **BOTTOM HOLE LOCATION IF DIFFERENT FROM SURFACE **UL or lot no. Section 17 South 11 Pange 10 Lot Ida 16 Feet from the 17 SOUTH 17 SOUTH 18 Pange 17 SOUTH 19 Pange 17 SOUTH 19 Pange 19 DIFFERENT FROM SURFACE **UL or lot no. Section 16 Pange 17 South 18 Pange 19 DIFFERENT FROM SURFACE 19 Dedicated Acres 19 Joint or Infill 14 Consolidation Code 19 Order No. **No Allowable Well BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION	51 613' ine County EDDY
TURNER A TURNER A Operator Name O	51 613' County EDDY
OGED No. 136025 **Operator Name **DEVON ENERGY OPERATING CORP. **SURFACE LOCATION **UL or lot no. 19 17 SOUTH SI EAST, N.M.P.M. **Bottom HOLE LOCATION IF DIFFERENT FROM SURFACE **UL or lot no. Section Township Range Lot Ida Feet from the North/South line Feet from the East/West In Provided Acres 13 Joint or Infill **Consolidation Code Is Order No. 15 Order No. 16 Order No. 17 Order No. 17 Order No. 18 Order No. 19 Orde	613' ine County EDDY
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OPERATOR CERTIFY I hereby certify that the	information
contained herein is true to the best of my knowled	
	ge ono vener.
Signature	
Printed Name	n-
Randy Jackson	
District Engi	neer
Date	
1/10/96	
SURVEYOR CERTI	TCATION
/ hereby certify that location shown on the	t the well
plotted from field note	
▼ surveys made by me	e or under
75' my supervision, and	
same is true and con best of my belief.	rect to trie
Date of Survey	1005
	1885
SEPTEMBER 28,	Y
SEPTEMBER 28,	25. 17920

Form 3160-3 (December 1990)

UNITED STATES DEPARTMENT : THE INTERIOR

SUBMIT IN TRIPLICATE.

(See other instruction reverse side)

Form approved.

		ND MANAGEMENT		LC 02939	25A / A A - /	IAL NO.
	APPLICATION FOR PERM		6.1F INDIAN, ALLOTTEE OR TRIBE NAME			
la TYPE OF WORK:	DRILL 🔀	DEEPEN		NA		
h TYPE OF WELL:	_			7.UNIT AG	REEMENT NAME	
OIL X	WELL Other	SINGLE ZONE	MULTIPLE ZONE		TELER VINES VENT	
2. NAME OF OPERAT	OR DEVON ENERGY OPERA	ATING COPPORATION	136025	Turner ".	LEASE NAME, WELL A" #51	
3. ADDRESS AND TE		ATING CORPORATION	1300as	9. API WEL	L NO.	
. ADDRESS AND TEL		E 1500, OKC, OK 73102 (40	05) 552-4560	30-0	15-287	58
4. LOCATION OF WEI	LL (Report location clearly and in a			10.FIELD	AND POOL, OR WILDO	7850g.
At surface 2660'	FNL & 75' FEL	Candond	SUBJECT TO	L	URG-JACKSON_	TRUS-QU-BB-
At the managed area	NON-	-Standard	LIKE APPROVAL		.,R.,M.,OR BLOCK 3 N 19 -T17 S - R31	
At top proposed prod.	Zone (SAME)	caronica	BY STATE			_
14.DISTANCE IN MILES A	ND DIRECTION FROM NEAREST TOWN O	R POST OFFICE*	BIGINIE	12. COUNT	Y OR PARISH	13. STATE
5 miles east of Loco	Hills, N.M.	-	DE PEME	EDDA		им
I DYSELVER TOOK BRODE	ACC	Licito on Long military			Tan in an anima	
15.DISTANCE FROM PROPO- LOCATION TO NEAREST		16.NO. OF ACRES IN LEASE 1609.43	u		17.NO. OF ACRES TO THIS WELL	ASSIGNED
PROPERTY OR LEASE L.			age 1 8 1995		40	
(Also to nearest drig unit line 18.DISTANCE FROM PROPO	SED LOCATION*	19. PROPOSED DEPTH	HEL I D 1983		20.ROTARY OR CAL	BLE TOOLS*
OR APPLIED FOR, ON :		4200'		000	Rotary	
21 ELEVATIONS (Show whet		C	de Com. D		ILL START*	•
3613'			oist. 2	Jan	uary 1, 199 6	•
23.		PROPOSED CASING AND CEN				
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	i		OF CEMENT
17 1/2"	13 3/8" H-40	48.0#	40'	dimix		
12 1/4" 7 7/8"	8 5/8" J-55 5 1/2" J-55	24.0# 15.5	320' 4200'		25 sxs Lite + 200 sxs Clas 50 sxs Lite + 425 sxs Clas	
test the Grayburg wellbore will be p	g-Jackson formation for co plugged and abandoned per	Federal Regulations. Pro	If the Grayburg-Jack	son is dee	med non-comn	nercial, the
test the Grayburg wellbore will be p outlined in the fol Drilling Program Exhibits #1/1-A = Exhibit #2 Exhibit #3/3-A = Exhibit #4 Exhibit #5 = Exhibit #6	g-Jackson formation for co plugged and abandoned per llowing exhibits and attach	mmercial quantities of oil. r Federal Regulations. Proments. The undersipment terms, conducted of thereof, as of the conducted of the conducte	If the Grayburg-Jack grams to adhere to ons igned accepts all applic dition, stipulations and concerning operations on the leased land or podescribed below:	son is dee hore oil a cable ortions	med non-comn nd gas regulati	ercial, the ons are ID-/ 22-95 OC HAPI
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See Instructions On Reverse Side

MINIMUM BLOWOUT PREVENTER REQUIREMENTS

3,000 psi Working Pressure

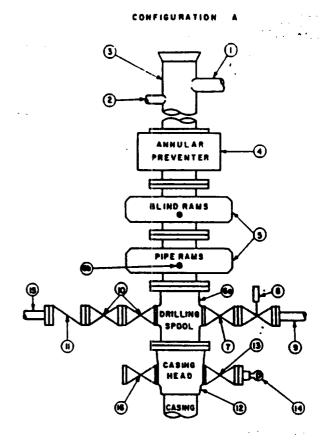
3 MWP

STACK REQUIREMENTS

Min. I.D. Nominal No 1 Flowing 2 Fill up line 2. 3 **Drilling nipple** Annular preventer Two single or one dual hydraulically operated rams Drilling spool with 2" min. kill line and 64 3" min choke line outlets 2" min. kill line and 3" min. choke line 6h outlets in ram. (Alternate to 6a above.) Gate 🗆 7 Valve 3-1/8" Plug 🖸 3-1/8" 8 Gate valve—power operated 9 Line to choke manifold 3. Gate C 2-1/16" 10 Valves Plug C 11 Check valve 2-1/16" 12 Casing head Gate 1-13/16* Valve 13 Plug [Pressure gauge with needle valve 2. Kill line to rig mud pump manifold

	OPTIONAL		
16 Flanged valve		1-13/16"	

EXHIBIT #1



CONTRACTOR'S OPTION TO FURNISH:

- All equipment and connections above bradenhead or casinghead. Working pressure of preventers to be 3,000 psi, minimum.
- Automatic accumulator (80 gallon, minimum) capable of closing BOP in 30 seconds or less and, holding them closed against full rated working pressure.
- BOP controls, to be located near drillers position.
- 4.Kelly equipped with Kelly cock.
- 5.Inside blowout prevventer or its equivalent on derrick floor at all times with proper threads to fit pipe being used.
- Kelly saver-sub equipped with rubber casing protector at all times.
- 7.Plug type blowout preventer tester.
- 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:

- Bradenhead or casinghead and side valves.
- 2. Wear bushing, if required.

GENERAL NOTES:

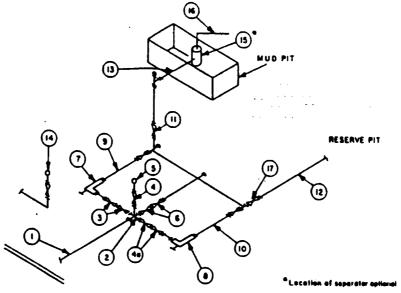
- Deviations from this drawing may be made only with the express permission of MEC's Dritting Manager.
- 2.All connections, valves, fittings, piping, etc., subject to well or pump pressure must be flanged (suitable clamp connections acceptable) and have minimum working pressure equal to rated working pressure of preventers up through choice. Valves must be full opening and suitable for high pressure mud service.
- Controls to be of standard 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, other bean sizes, retainers, and choke wrenches to be conveniently located for immediate use.
- 5.All valves to be equipped with handwheels 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 driffing spool to be kept open. Use outside valves except for emergency.
- 9.All seamless steel control plping (3000 psi working pressure) to have flexible joints to avoid stress. Hoses will be permitted.
- Casinghead connections shall not be used except in case of emergency.
- 11.Do not use kill line for routine fill-up operations.

MINIMUM CHOKE MANIFOLD 3,000, 5,000 and 10,000 PSI Working Pressure

EXHIBIT #1-A

3 MWP - 5 MWP - 10 MWP



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			MINI	MUM REQU	HREMENTS						
		3,000 MWP			5,000 MWP			10,000 MWP			
No.		I.D.	NOMINAL	RATING	I.D.	NOMINAL	RATING	1.D.	NOMINAL	RATING	
1	Line from drilling spool		3.	3,000		3.	5.000		3.	10,000	
2	Cross 3"x3"x3"x2"			3,000			5,000			15,050	
	Cross 3"x3"x3"x3"									10,000	
3	Valves(1) Gate □ Plug □(2)	3-1/8"		3,000	3-1/6"		5,000	3-1/6"		10,000	
4	Valve Gate □ Plug □(2)	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	3-1/8"		10,000	
5	Pressure Gauge			3,000			5,000	1		10,000	
6	Valves Gate □ Plug □(2)	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-	1	10,000	
8	Adjustable Choke	1.		3.000	1"		5,000	2.	 	10,000	
9	Line		3.	3,000		3.	5,000		3.	10,000	
10	Line		2.	3.000		5.	5,000		3-	10,000	
11	Valves Gate □ Plug □(2)	3-1/8*		3,000	3-1/8"		5,000	3-1/8"		10,000	
12	Lines		3"	1,000		3.	1,000		3.	2,000	
13	Lines		3.	1,000		3.	1,000		3"	2.000	
14	Remote reading compound standpipe pressure gauge			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	Valves Gate [] (2)	3-1/6"		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 10M.
- (3) Remote operated hydraulic choke required on 5,000 psi and 10,000 psi for drilling.

EQUIPMENT SPECIFICATIONS AND INSTALLATION INSTRUCTIONS

- 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.
- Line from drilling spool to choke manifold should be as straight as possible. Lines downstream from chokes shall make turns by large bends or 90° bends using built plugged tees.
- 7. Discharge lines from chokes, choke bypass and from top of gas separator should vent as far as practical from the well.

Attachment to Exhibit #1 NOTES REGARDING BLOWOUT PREVENTORS

Grayburg-Jackson Field Eddy County, New Mexico

- 1. Drilling nipple will be constructed so it can be removed mechanically without the aid of a welder. The minimum internal diameter will equal BOPE bore.
- 2. Wear ring will be properly installed in head.
- 3. Blowout preventor and all associated fittings will be in operable condition to withstand a minimum 3000 psi working pressure.
- 4. All fittings will be flanged.
- 5. A full bore safety valve tested to a minimum 3000 psi W.P. with proper thread connections will be available on the rotary rig floor at all times.
- 6. All choke lines will be anchored to prevent movement.
- 7. All BOP equipment will be equal to or larger in bore than the internal diameter of the last casing string.
- 8. Will maintain a kelly cock attached to the kelly.
- 9. Hand wheels and wrenches will be properly installed and tested for safe operation.
- 10. Hydraulic floor control for blowout preventor will be located as near in proximity to driller's controls as possible.
- All BOP equipment will meet API standards and include a minimum 40 gallon accumulator having two independent means of power to initiate closing operation.

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

Energy

State of New Mexico inerals, and Natural Resources Deps ent Form C-102 Revised 02-10-94

Instructions on back

Submit to the Appropriate District Office State Lease — 4 capies Fee Lease — 3 capies

DISTRICT II P. O. Drawer DD Artesia, NM 88211-0719 DISTRICT III 1000 Rio Brazos Rd. Aztec, NM 87410 OIL CONSERVATION DIVISION P. O. Box 2088 Santa Fe, New Mexico 87504-2088

___ AMENDED REPORT

DISTRICT IV P. O. Box 2088

Santa Fe, NM 87507-2088 WELL TO

WELL LOCATION AND ACREAGE DEDICATION PLAT

1 API Number			² Pool Code		3 Poc	l Name			· · · · · · · · · · · · · · · · · · ·		
30-0	215-	78758	785	09		Gray	burg J	acks	son		
' Property Coo		⁵ Property N					_ 			• Well Number	,
16001					TUF	RNER A			_	51	
'OGRID No.		* Operator N								* Elevation	
136025			DE	$E \lor \Box N \ E$	NERGY	OPERAT:	ING CO	RP.		3613	;•
				10 STIE	PEACE	LOCATION	T				
UL or lot no.	Section	Township	D								
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UL or lot no.	Section	Township	Rang						Feet from the	Part (Wast Van)	
							, , ,		rest nom the	ETSCA MERE TIPE	County
12 Dedicated Ac	res 13 Jo	int or Infill	14 Consolidatio	n Code	15 Order	No.	<u> </u>		·		
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