Form 3160-3 (December 1990)	UNITE	D STATES	SUBMI	IT IN 2.9.8		E	\J.\
(=	DEPARTME	OF THE INTERA	AK Ollege	9 01 16 4431	on	Form approved.	Cla.
	BUREAU ()- L	AND MANAGEMENT		**************************************	5.LEASE	DESIGNATION AND SER	IAL NO.
Α.	PPLICATION FOR PE	MIT TO DRILL OR D	<u>ahiesia, n</u> Eedem		LC-026		
la TYPE OF WORK:	DRILL 🖂	DEEPEN T	CEPEN		6. IF IN NA	DIAN, ALLOTTEE OR TR	IBE NAME
b. TYPE OF WELL:				[-	7.UNIT A	AGREEMENT NAME	·
OIL X	GAS Other	\$INGLE ZONE	MULTIPLE Zone				
2 NAME OF OPERA						R LEASE NAME, WELL 3 Federal #11	
2 ADDRESS AND ST	DEVON ENERGY CORE	PORATION (NEVADA)	613	7 L	9.API WE	<i>~</i>	2335
3. ADDRESS AND T		ΓΕ 1500, OKC, OK 73102 (4	IOS) 552 451	;	30-015-	30108	
4. LOCATION OF WE	LL (Report location clearly and in	accordance with any State requir	ements)*			AND POOL, OR WILDO	AT
At surface 330'	FNL & 330' FWL, Unit "D"			1		T.,R.,M.,OR BLOCK A	
At ton managed and	Lane (CAME)		*		Section	33-T17S-27E	ND SURVEY OR ARE
At top proposed prod			4.50	4,021, 6			
	AND DIRECTION FROM NEAREST TOWN Southeast of Artesia, NM	OR POST OFFICE*	4	/\.V.A\\`		TY OR PARISH	13. STATE
			6	S. W.	eaay c	County	New Mexico
15.DISTANCE FROM PROPO LOCATION TO NEAREST		16.NO. OF ACRES IN LEASE		<u> </u>		17.NO. OF ACRES	
PROPERTY OR LEASE I	INE, FT. 330'	200				TO THIS WELL	•
(Also to nearest drig, unit lit 18.DISTANCE FROM PROPO	SED LOCATION*	19.PROPOSED DEPTH				20.ROTARY OR CA	BLE TOOLES
TO NEAREST WELL, DR OR APPLIED FOR, ON	· · · · · · · · · · · · · · · · · · ·	2800'				Rotary	10000
21.ELEVATIONS (Show whe	ther DF, RT, GR, etc.)					APPROX. DATE WORK WI	LL START*
GR 3407					Mar	ch 15, 1998	
22		PD020070 01071	<u></u>	***************************************			
SIZE OF HOLE	GRADE, SIZE OF CASING	PROPOSED CASING AND C	EMENTING I	PROGRAM SETTING DEPTH		QUANTITY	OF CENTRAL
17 1/2"	14"	Conductor	40'	WITE	IFS:	Redimix	CEMENT
12 1/4"	8 5/8", J-55	24 ppf	1150'	דוענ	NES	350 sx Lite + 200 sx	Class C
7 7/8"	5 1/2", J-55	15.5 ppf	2800'	W-101		150 sx Lite + 350 sx	
* Cement will be circul	ated to surface on all casing strin	gs.	,		•		
Devon Energy plans to	drill to 2000? ±/ to took the So- A	andreas Promostan &					
will be plugged and aba	drill to 2800' +/- to test the San A andoned per Federal regulations.	nures rormation for commercial Programs to adhere to onshore	al quantities of oil and gas re	foil. If the San And	lres is d ed in th	eemed non-commerc	ial, the wellbore
	-						
Drilling Program Surface Use and Opera	ting Plan	The undersigned ac operations conduct	cepts all appl	icable terms, condit	ions, sti	pulation, and restric	tions concerning
Exhibit #1 - Blowout Pr	revention Equipment/	oper actions conduct	cu on the least				
Choke Ma Exhibit #2 - Location a		Bond Coverage: 1 BLM Bond File No		APPROVAL	SUB	JECT TO	
Exhibit #3 - Planned Ac	ccess Roads	DLM DONG FIRE INC	.: CO-1104	GENERAL	RFOL	JIREMENTS A	NE
Exhibit #4 - Wells With Exhibit #5 - Production				CDECIAL C	TIDI	LATIONS P	est ID-1
Exhibit #6 - Rotary Rig						ス	6-98
Exhibit #7 - Casing Des	ign Parameters and Factors			ATTACHE	,	NAT	6-98 + La
Exhibit #8 - H ₂ S Operat	ting Plan					<i>1714</i>	X NA
IN ABOVE SPACE DE	SCRIBE PROPOSED PROGRA	M: If proposal is to deepen, give	data on prese	nt productive zone :	and pro	posed new productiv	ezone If
brobosar is to arm or de	eepen directionally, give pertinen	t data on subsurface locations ar	d measured a	and true vertical dep	ths. Gi	ve blowout preventer	program, if
any. 24.	· · · · · · · · · · · · · · · · · · ·				·		
9	10-11 0	E. L. BI	JTTROSS, JR	_		1 - 100	

SIGNED C. J. C. TITLE DISTRICT ENGINEER DATE *(This space for Federal or State office use) APPROVAL DATE Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations CONDITIONS OF APPROVAL, IF ANY:

(URIG. SGD.) ARMANDO A. LOPEZ APPROVED BY _____

TITLE JCTIO ADM. MINERALS DATE FEB 25 1998
See Instructions On Reverse Side

ROISEO TIE SON

ns & d LZ 834 864

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

BASIN SURVEYS

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT III

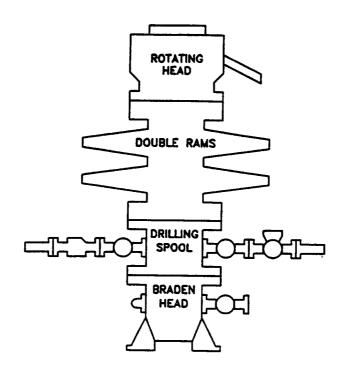
OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

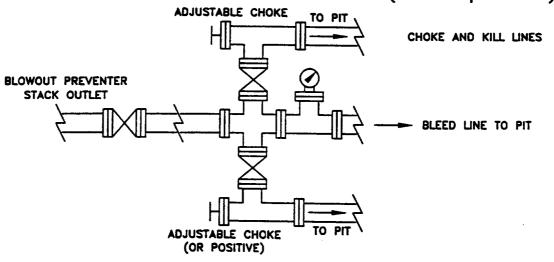
☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNTIL HAS BEEN APPROVED BY THE DIVISION OPERATOR CERTIFICATION I hereby certify the the information conditioned heren is true and complete to the best of my binocidedys and bests; E. I. Rittross, Jr. Printed short and District Engineer Title January 28, 1998 Date SURVEYOR CERTIFICATION I hereby certify that the wall location shown on this plat was plotted from holinom on this plat was plotted from the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my being for the same to true and correct to the best of my				METT TO	CATION	AND ACREA	AGE DEDICATI	ON PLAT			
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CHOKE MANIFOLD REQUIREMENT (2000 psi WP)



devan

WEST RED LAKE

SCHOWING

BLOWOUT PREVENTOR

WRLEOP

1/47

Attachment to Exhibit #1 NOTES REGARDING BLOWOUT PREVENTORS

Evarts 33 Federal #11 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 BOP bore.
- 2. Wear ring will be properly installed in head.
- 3. Blowout preventor and all associated fittings will be in operable condition and tested to 1000 psi with the rig pump.
- 4. All fittings will be flanged.
- 5. A full bore safety valve 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. All BOP equipment will meet API standards and include a minimum 40 gallon accumulator having two independent means of power to initiate closing operation.