## **UNITED STATES**

FORM APPROVED OMB NO. 1004-0136

	DEPARTMEN	T OF TH	E INTERIOR			Expires Februa	гу 28, 1995
	BUREAU OF				5. LEASE	DESIGNATION AND S	ERIAL NO.
APPLI			DRILL OR DEE	PFN	SF 078		
1a. TYPE OF WORK			DIVILL OIL DEL		6. IF INDI	AN, ALLOTTEE OR TR	UBE NAME
۔ کما	<b>\times</b>		N [2001 KAR -7 ]	PM 1: 13			
O DR	ILL 🛛	DEEPE	N Deal trans		7. UNIT A	GREEMENT NAME	
b. TYPE OF WELL					San In	on 20 7 Hnis	
OIL WELL GAS	WELL OTHER	SI	NGLE ZONE MULT	TIPLE ZONE		an 28-7 Unit OR LEASE NAME WEL	1. NO
2. NAME OF OPERATOR					1		2110.
2. WHILE OF OFERATOR	Conoco Inc.	5073			#189M		
3. ADDRESS AND TELEPHO		3					- 26695
<b>'</b> /	10 Desta Drive, Suite	649W, Mid	lland, TX 79705; 915/6	86-5565		AND POOL, OR WILD	
4. LOCATION OF WELL (Re	port location clearly and in accordance	e with any State requ	irements*)			,	
At surface 700' FNI	L & 1255' FWL			Park.	Blanco	Mesaverde / B	lasin Dakota
At proposed prod. Zone	3 CC 1233 1 WE					, R., M., OR BLK	
700' FNI	L & 1255' FWL			\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	AND S	URVEY OR AREA	
14 PISTANCE IN MILES AN	D DIRECTION FROM NEAREST T	OWN OR POST OF	FICE APR 20	<del></del>	12 COUNT	T28N, R7W	3. STATE
			(5)	्राष्ट्री व्यक्ती	1		
DISTANCE FROM PROPO	SED*	16 NO	OF ACRES IN LEASE	(117)	Rio Ar		MM
LOCATION TO NEAREST PROPERTY OR LEASE LI					O THIS WELL	1117	N/2-
(Also to nearest drig. Unit li 18. DISTANCE FROM PROPO	ne, if any)		150			324.70 (MV)	& 320 (DK)//
TO NEAREST WELL, DRI	LLING, COMPLETED.	9. PRO	POSED DEPTH	20. RC	TARY OR CA		
OR APPLIED FOR, ON TE 21. ELEVATIONS (Show who	IIS LEASE, FT. ther DF, RT, GR, etc.)		7203		Tee approve	Rotary  DATE WORK WILL S	
	6134'			•	22.APPROX	03/20/01	TART*
	PRO	POSED CA	SING AND CEMENT	ING PROGRA	AM		
SIZE OF HOLE			WEIGHT PER FOOT	SETTING D		OHANTIT	V OF CENTER
12-1/2"	J-55; 9-5/		36#	285'	EFIN		Y OF CEMENT
8-3/4"			20#	3263'		141 sxs, circ. ————————————————————————————————————	
6-1/4"	J-55, 4 1/	2"	10.5#	7265' —		324 sxs, TOC @ 3163'	
					-	<u> </u>	
attachments:	& Acreage Dedication	U1/1//U1. 1	Mesaverde and Basin he well will be drilled	Dakota Pools and equipped a	s. DHC ap	pplication will to to the followin	ne filed with the ag additional
2. Proposed Well I	Plan Outline.	- 100	•				
<ol><li>Cementing Plan</li></ol>	<b>l.</b>		<b>.</b>		18 P	The same	ing with a
4. Blowout Prever	mer Hookup.		ubject to technical and		B. 1		
5. Surface Use Pla	dl.	enuiai ievi	ow pursuant to 43 CFR suant to 43 CFR 3165.	n 4 (0.3	9 §	Land 1 h	
<ol><li>Production Faci</li></ol>	lity Layout.	-ppd:: pd.	and to the of the group	• ***		_	
						i Britani	and the second
					Printer.		
This application in	aluda DOWA Cd		•		TO CHEA		7 ( )
IN ABOVE SPACE DES	CPIRE PROPOSED PROC	vell pad, cati	nodic protection and pi	peline.			
proposal is to drill or deep	pen directionally, give pertir	KAM: II propo: ient data on sub	sal is to deepen give data on surface locations and measu	present productiv	e zone and	proposed new prod	luctive zone. If
25.	, , ,	/	surface rocations and measu	ned and true vertic	cai deptins. (	Jive blowout preve	enter program, if any.
SIGNED Son	burly South	// TITLE	_Analyst		DAT	E <u>02/19/</u> 01	
(This space for Fed	eral or State office Use)				DAT	E <u>02/19/01</u>	
PERMIT NO.	,				د		
Application approval does	not warrant or certify that the appli	cant holds legal or	APPR equitable title to those rights in the	ROVAL DATE	yould pasies 4	725/01	
CONDITIONS OF APPRO	VAL, IF ANY:		, 1000 rigitta ii (18	- and an idage Milki A	TOUCH STRING (T	e applicant to conduct	operations theron.
						• 	BS 84A
APPROVED ON	/a/ Joel Farrell					APR 2	2 <b>6</b>
APPROVED BY		TITLE				DATE AFIL 4	<u>- 7</u>

\*See Instructions On Reverse Side

Title 18 U.S.C. Section 1001, makes it a crive 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 PO Bux 1980, Hobbs, NM 88241-1980

District II PO Drawer DO, Artesia, NM 88211-0719

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

District IV PO Box 2088, Santa Fe, NM 87504-2088 State of New Mexico Energy, Minerals & Natural Resources Department

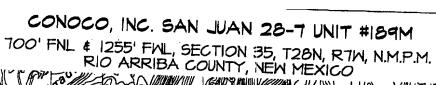
Form C-102
Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

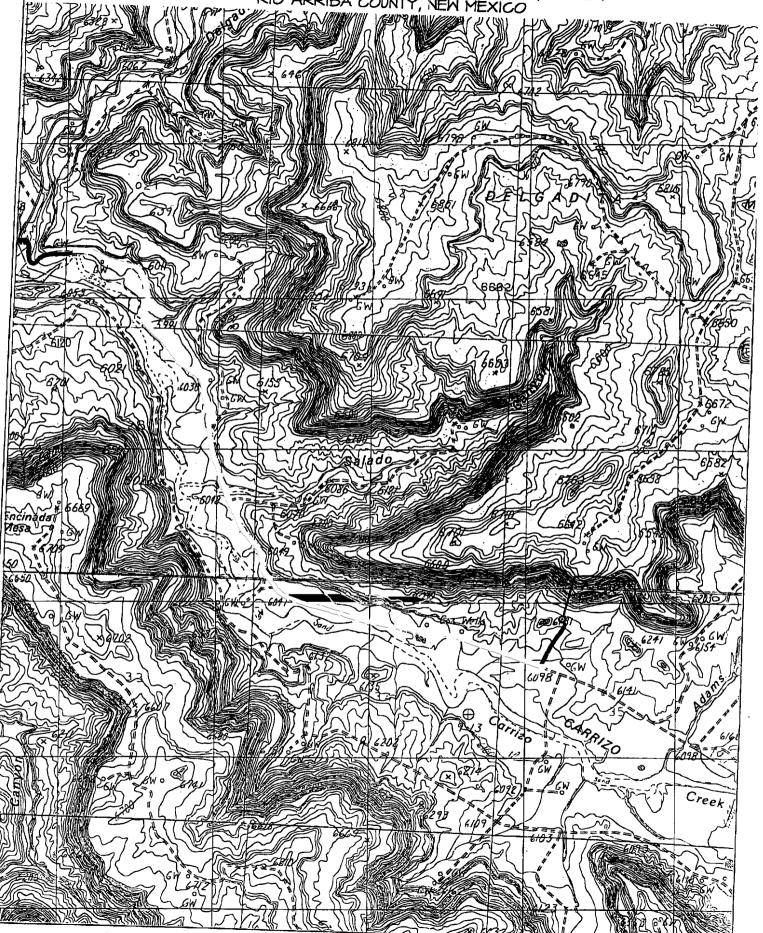
OIL CONSERVATION DIVISION PO Box 2083 Santa Fe, NM 87504-2088

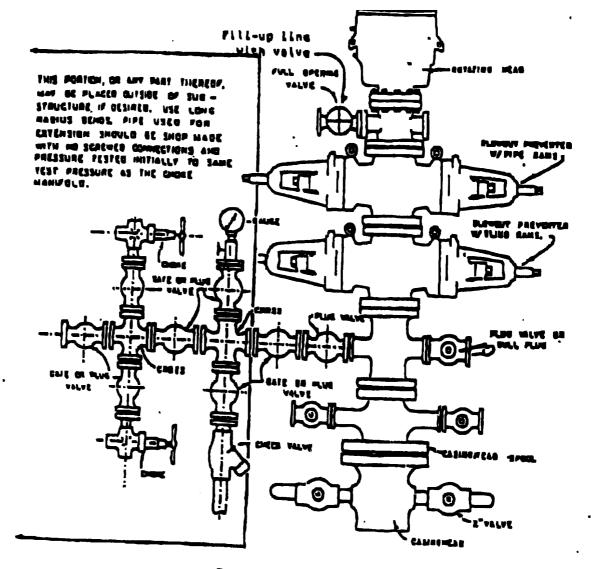
2001 MAR -7 PM 1: 13

AMENDED REPORT

10 00	ix 2000, c	odila re,	NM 87504-	-2088			ZUBI MAK -/	1,1			
	140	T blomboo			LOCAT	A DNA NOI	CREAGE DED				
120	AP ろ・つら	9 Number 19-26	695		/ 715	99	BLANCO ME	Pool SAVERDE	Name E / BASIN	DAKOTA	Д
4 F	roperty 01660	1				Property SAN JUAN 2				*Well Number	
	70GRID No. Operator									189M *Elevation	
	005073 CONDCO.						INC.			6134	
UL 0	r lot no.	Section	Township	Pange	Lot Idn	10 Surface Feet from the	Location North/South line	Feet from	m the East/We	est line	County
	D	35	28N	7W		700	NORTH			ST	RIO ARRIBA
ULO	r lot ma.	Section	11 D	Ottom Range	Hole L	ocation I	f Different	From	Surface	est line	County
			·	_						31.10	Country
ì	Dedicated Acres  324.70 ACRES (MV) - 320 ACRES (DK)  Standup (MV) - 320 ACRES (DK)  Standup (MV) - 320 ACRES (DK)  Standup (MV) - 320 ACRES (DK)										
NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED											
	~~~		OR A	NON-ST	ANDARD	UNIT HAS BE	EN APPROVED	BY THE	DIVISION		- · · · · · · · · · · · · · · · · · · ·
2640.00	1255'	100	• 169	· ·	25 - 35 - 35 - 35 - 35 - 35 - 35 - 35 -	APR 2001	189	2040 00 Pro Control Date	gnature  JoAnn John: inted Name  Sr. Propert tile	son  y Ana:	lyst
1320.00								I he was or u corr	SURVEYOR reby certify that the plotted from field no noter my supervision cert to the best of my  OVEMBER  Le of Survey sture and Seal of G	e well location these of actual and that the probability belief.	on shown on this plat I surveys made by me same is true and
1372.80	LOT	4	LO		74.06	_0T 2	LOT 1	1471.80	N N	MEXICON MINESSION	HO U







BLOWOUT PREVENTER HOOKUP

Drilling contractors used in the San Juan Basing supply 1000 psi equipment, but cannot provide annular preventors because of sub-structure limitations. Maximum anticipated surface pressures for this well will not exceed the working pressure of the proposed BOP system. Please see the attached BOP diagram details 2000 psi equipment according to Onshora Order No. 2 even though the aquipment will test to 3000 psi. The 2000 psi system allows delation of the annular preventor and fulfills your requirements (note diagram No. 1). In addition, the following equipment will comprise the 2000 psi system:

- Two rams with one blind and one pipe ram. 1. 2.
- Mill line (2 inch maximum). J.
- One kill line valve. 4.
- One choke line valve. 5.
- Two chokes (reference diagram No. 1). 6.
- Upper kelly cock valve with handle. 7.
- Safety valve and subs to fit all drill strings in use. 8. Two-inch minimum choke line. 9.
- Pressure gauge on choke manifold. 10.
- Fill-up line above the upper most preventor. 11. Rotating head.