UNITED STATES

DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0136 Expires February 28, 1995

	BUREAU OF LAND MA	MACEMENT		S, LEASE C	esignation an	v serial MV.	
APPLICATI	ON FOR PERMIT		DEN	SF 078	390A		
IL TYPE OF WORK	ON FOR FERMIT	O DRILL OR DEE	PEN	6. IF INDIA	n, allottee or	TRIBE NAME	
DRILL X	DEEF	ocu 🗆					
	ŽI DEEL	EN []		7. UNIT AC	REEMENT NAME		
OIL WELL GAS WELL	OTHER	8, PARM O	8, FARM OR LEASE NAME WELL NO.				
2. NAME OF OPERATOR			Price #5				
	oco inc.			9. API WEL			
3. ADDRESS AND TELEPHONE NO. 10 December	esta Drive, Suite 649W, N	4idland TX 79704 9156	86-95 B		NID POOL, OR WI	- 30252	
4. LOCATION OF WELL (Report location	s clearly and in accordance with any State	requirements")	7	*	·	147.×1	
755 FSL & 790	FEL		ing in	- [4]	Dakota —		
At proposed prod. Zonc 755 FSL & 790	, del	AND SI	IV, SEC., T., R., M., OR BLK. AND SURVEY OR AREA				
		5 Sec. 12	USec. 12. T28N. R8W				
14. DISTANCE IN MILES AND DIRECT	TON FROM NEARIST TOWN OR POST	OLLICE.	25	COUNT	Y OR PARISH	13. STATE	
IS DISTANCE PROM PROPOSED		NO. OF ACRES IN LEAGE	. O,	San Jua		NM	
PROPERTY OR LEASE LINE, FT.	ļ ^{0, 1}	\$ 25.	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	TO THIS WELL			
(Also to nearest drig. Unit line, if any)		640+/-	82 ??\L		327.87		
IE DISTANCE FROM PROPOSED LOC TO NEAREST WELL, DRILLING, CO OR APPLIED FOR, ON THIS LEASE	ATTON" 9.1	PROPOSE: 754	15	ROTARY OR CA	Rotary		
OR APPLIED FOR, ON THIS LEASE 21. ELEVATIONS (Show whether DF, F	RT. GR. etc.)		,,,	22 APPEOX	DATE WORK WIL	I STARTY	
	6412' —			S.A. HOA.	6/1/00		
	PROPOSED	CASING AND CEMENT	TING PROGI	RAM			
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOOT	SETTING	DEPTH	QUANT	TTY OF CEMENT	
12-1/2"	J-55; 9-5/8"	36#	250	+/-		5 sxs, circ.	
					360 sxs, circ.		
8-3/4"	J-55; 7"	20#	338				
6-1/4" It is proposed to drill a v	J-55, 4 1/2" ertical wellbore to the Bas	10.5# sin Dakota Pool. An NOS	754	5'	420sxs	, TOC @ 3188'	
It is proposed to drill a vequipped according to the sequipped sequippe	J-55, 4 1/2" ertical wellbore to the Base of following additional attention Plat (C-1) outline. This action is precedural reaction and appear playout. EROW's for the well pad, PROPOSED PROGRAM: If no	in Dakota Pool. An NOS achments: 02). a cubject to technical according to 43 CFR 316 cathodic protection and proposal is to deepen give days of the proposal is	754 S was filed 03 PR 3185.3 5.4.	DRH SU3 "GE	420sxs e well will b LING TOPETS JECT TO COM NERAL REQU	ATOC @ 3188' See drilled and ATOM AND DOUGLED A ATOM AND SOLE ATOM ATOM ATOM ATOM ATOM ATO	
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District I PO Box 1980, Hoose, NM BBZ41-1980

State of New Mexico Energy, Minerals & Natural Resources Department

District II PO Drawer DG. Antesia, NM 88211-0719

Form C-102
Revised February 21. 1994
Instructions on back
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Least - 3 Copies OIL CONSERVATION DIVISION

District III 1000 Rio Brazos Rd., AZTEC, NA 87410

PO Box 2088 Santa Fe, NM 87504-2088

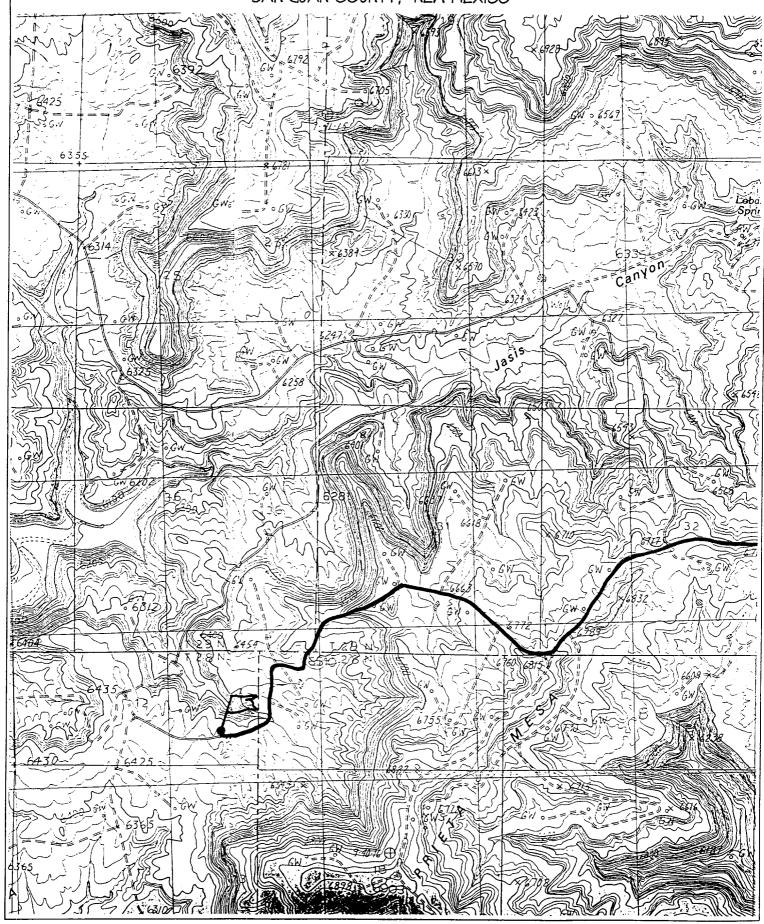
X AMENDED REPORT

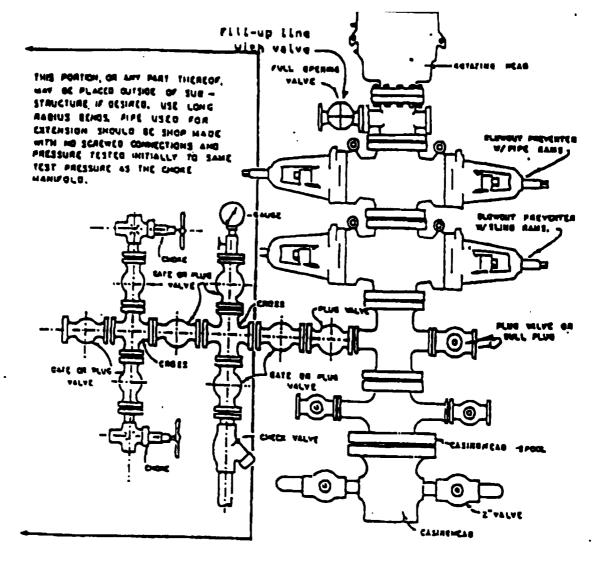
District IV PO Box 2088, Santa Fe, NM 87504-2088

			WELL			CREAGE DE	DICA				
30-04	30-045-30252		_	Pool Code Pool Name 71599 BASIN DAKOTA							
Property 16064		Property Name Fell Number						ell Numper 5			
10004 103AID 1	No.	** Operator Name **Elevation									
00507	73	CONOCO, INC.						:		5412	
UL B- JOE PG.	Section	Teurship	Renda	CST 100	Sunface	Location	-	Fout from the		at line	bounty
P	12	28N	BW		755			<u> </u>	AST SAN JUAN		
<u> </u>	Fection	11 B Township	ottom Pance	Hole	Location I	f Differer		POM SUP!	3C6	at line	County
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Y Degicated Affro	327.8	7 ACRE	Ś-		Tom or in	111 CO-Serinstran	1004				
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LOT 1	1320.00 1095.60	LOT A		. —	LOT 2 12 —	LOT	190':00000	Signatu JoAr Printed Sr. Title Date	EYOR Warne Prope FYOR William CH 10. Survey	CEAT	

CONOCO, INC. PRICE #5

755' FSL & 790' FEL, SECTION 12, T28N, R8W, N.M.P.M. SAN JUAN COUNTY, NEW MEXICO





BLOWOUT PREVENTER HOOKUP

Drilling contractors used in the San Juan Basing supply 3000 psi equipment, but cannot provide annular preventors because of substructure limitations. Maximum anticipated surface pressures for this well will not exceed the working pressure of the proposed BOP Please see the attached BOP diagram details 2000 psi equipment according to Onshore Order No. 2 even though the equipment will test to 3000 psi. The 2000 psi system allows deletion 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.
- Kill line (2 inch maximum). 3.
- One kill line valve.
- One choke line valve. 4.
- 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.

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Cathodic Protection System Description

Anode Bed Type	Deep Well	
Hole Size	8.	
Hole Depth	200' - 500'	As required to place anodes below moisture and in low resistance strata.
Surface Casing	8° Diam., ≥ 20° Length. Cemented In Annular Space	When needed, casing will be installed at an adequate depth to control ground water flow. Casing will extend a minimum of 2' above grade, be surrounded by a concrete pad, and sealed with a PVC cap. Steel casing will be substituted when boulders are encountered.
Vent Pipe	1" Diam. PVC	Vent pipe will extend from bottom of hole, through top of casing cap, and sealed with a 1° perforated PVC cap.
Type Of Anodes	Cast Iron Or Graphite	
Number Of Anodes	8 - 20	Sufficient quantity to achieve a total anode bed resistance of <1 ohm and a design life ≥ 20 years.
Anode Bed Backfill	Loresco SW Calcined Petroleum Coke Breeze	Installed from bottom of hole to 10' above top anode.
Anode Junction Box	8 - 20 Circuit Fiberglass Or Metal	Sealed to prevent insect & rodent intrusion.
Current Splitter Box	2 - 5 Circuit Metal	Sealed to prevent insect & rodent intrusion.
DC / AC Cable	DC: #2, #4, #6, #8 Stranded Copper (One Size Or Any Combination Of) With High Molecular Weight Polyethylene (HMWPE) Insulation. AC: #8 Stranded Copper HMWPE	18" depth in typical situation, 24" depth in roadway, & 36" depth in arroyo's and streams. EXCEPTION: If trenching is in extremely hard substratum, depth will be 6 - 12" with cable installed in conduit. Installed above foreign pipelines if 1' clearance is available, if not, installed under foreign pipeline with 1' clearance (AC cable always installed under foreign pipeline in conduit).
Power Source	1) Rectifier 2) Solar Power Unit 3) Thermoelectric Generator	Choice of power source depending on availability of AC & other economic factors.
External Painting	Color to be selected according to BLM specifications.	Paint applied to any surface aquipment associated with the CP system which can reasonably be painted.