Form 3 (60-3 (July 1992)	UNI	tions on ide)	FORM APPROVED OMB NO. 1004-0136 Expires February 28, 1995						
-	DEPARTMEN BUREAU OF	ſ	5. LEASE DSIGNATION AND SERIAL NO						
		SF 677092 B <i>0も</i> 075/A							
In TYPE OF WORK	ICATION FOR P		_	EEPEN		6 IF INDIAN, ALLOTTER	OR TRIBE NAME		
	ULL 🔀	DEEPEN []			7 UNIT AGRREEMENT N			
b, type of well oil well	GAS K		SINGLE 🔽	r.sc	Houck Com				
2. NAME OF OPERATOR	GAS WELL OTHER		SINGLE X		8. FARM OK LEASE NAME WELL NO				
	Conoco Inc.			4-19-19-19-19	1975	9. API WELL NO			
a. Address and telephone no	Dr. Ste 430E, Midlan	d Tv 79705-450	no 6	187 A	**************************************	30-045-			
1. LOCATION OF WEL	L (Report location clearly a	and in accordance wit	h any State regul	rements 3 20	00	Blanco Mesa			
At surface		1345' FNL &	1800' FEL	MAH	USD	CNI SEC. T., R. M., OR B AND SURVEYOR AR			
At proposed prod. zo:	ne	1345' FNL &	1345' FNL & 1800' FEL OIL COM DIV 1345' FNL & 1800' FEL OIL COM DIV T TOWN OR POST OFICE*				Sec. 1, T29N, R10W		
14. DISTANCE IN MILES A	AND DIRECTION FROM NEA	EST TOWN OR POST	OFICE*	2,	74	2 COUNTY OR PARISH	13. STATE		
				S//n	الأوك	San Juan	NM		
5. DISTANCE PROM PROPE LOCATION TO NEARES	OSED"		IGNO OF ACRES	IN PERIOD 8	TO TH	ACRES ASSIGNED			
LOCATION TO NEARES PROPERTY OR LEASE (Also to nearest dr	LINE, FT. lg. unit line_if Any)					32431 3.	24-61		
8. DISTANCE FROM PROP TO NEAREST WELL, D	RILLING, COMPLETED.	ļ ;	9. PROPOSED DE		20. ROTAR	Y OR CABLE TOOL\$	·		
OR APPLIED FOR, ON TH			545	0'		Rotary			
21. ELEVATIONS (Snow wh	nemer Dr. Ri. GR. atc)	60461				22. APPROX. DATE WO			
23		5845'				3/1/00	<u> </u>		
	T	PROPOSED CASINO			[
SIZE OF HOLE	GRADE, SZE OI CASING	WEIGHT PER FOOT		NG DEPTH		QUANTITY OF CEMENT			
12-1/4" 8-3/4"	WC-50, 9-5/8" WC-50, 7"	32.5# 20#		250' 1949'		146 sxs, circ. 245 sxs, circ.			
6-1/4"	WC-50, 4-1/2"	10.5#		5150'					
	a vertical wellbore to th				10/11/00	355 sxs, tol @ 174			
 Well Location & A Proposed Well Pla Cementing Plan. Blowout Preventer 	•	(C-102).							
6. Temporary Pipelin	e Tie Specifications.	Tribs receives of procedural reviews and appeal procedural procedural reviews and appeal		to 40 CFR S					
This application inclu	des ROW's for the well	pad and pipeline.			\$U6J6	urg offerleden aft. Dijio compliance v IRAL REQUIREMENTS:	Alth Altacum		
	RIBE PROPOSED PROGRA						proposal is to drill or		
24.	2 1		Jo Ann Johnso	onn					
KINIS CEININK	nn phrison	TILE	Sr. Property A	nalyst			/4/00		
(This space for Fede	eral or Sum office use)								
	,								
PERMIT NO			_ APPROVAL D						
Application approval does re	not warrant or certify that the appl			ns in the subject lea	sse which woul	d entitle the applicant to cond	luct operations thereo		
COMPLIENCE OF APPROVAL	ig IF ANT:	NM	OCD						
lei Che	arlié Beecham		iam Lead, Petrok	NED Managemen	nê .	14n 0 -			
APPROVED BY	W140	TITLE			•••	DATE MAR 20	2000		
		#Con Instruct	one On Passe	0:3.					

*See Instructions On Reverse Side

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, flcttious or fraudulent statements or representations as wany matter within its jurisdiction.

Oistrict I PO Box 1980, Hobbs, NM 88241-1980

Oistrict II PO Drawer DD, Artesia, NM 88211-0719

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

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

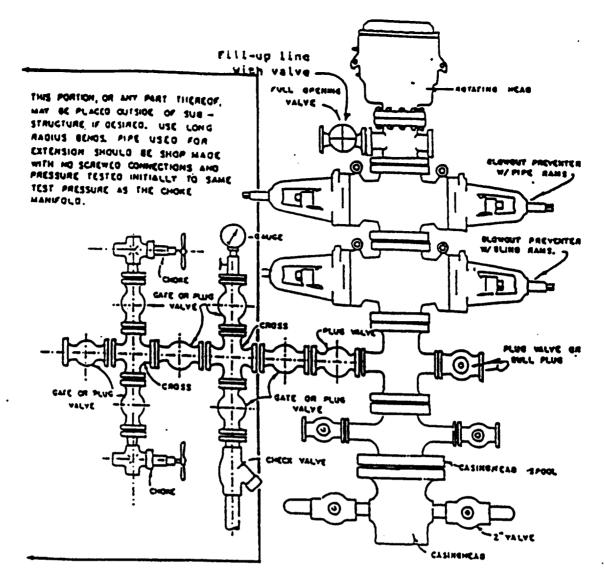
State of New Mexico Energy, Hinerals & Natural Resources Department

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

Revised February 21, 199
Instructions on ba
Submit to Appropriate District Offi
State Lease - 4 Copi
Fee Lease - 3 Copi

AMENDED REPOR

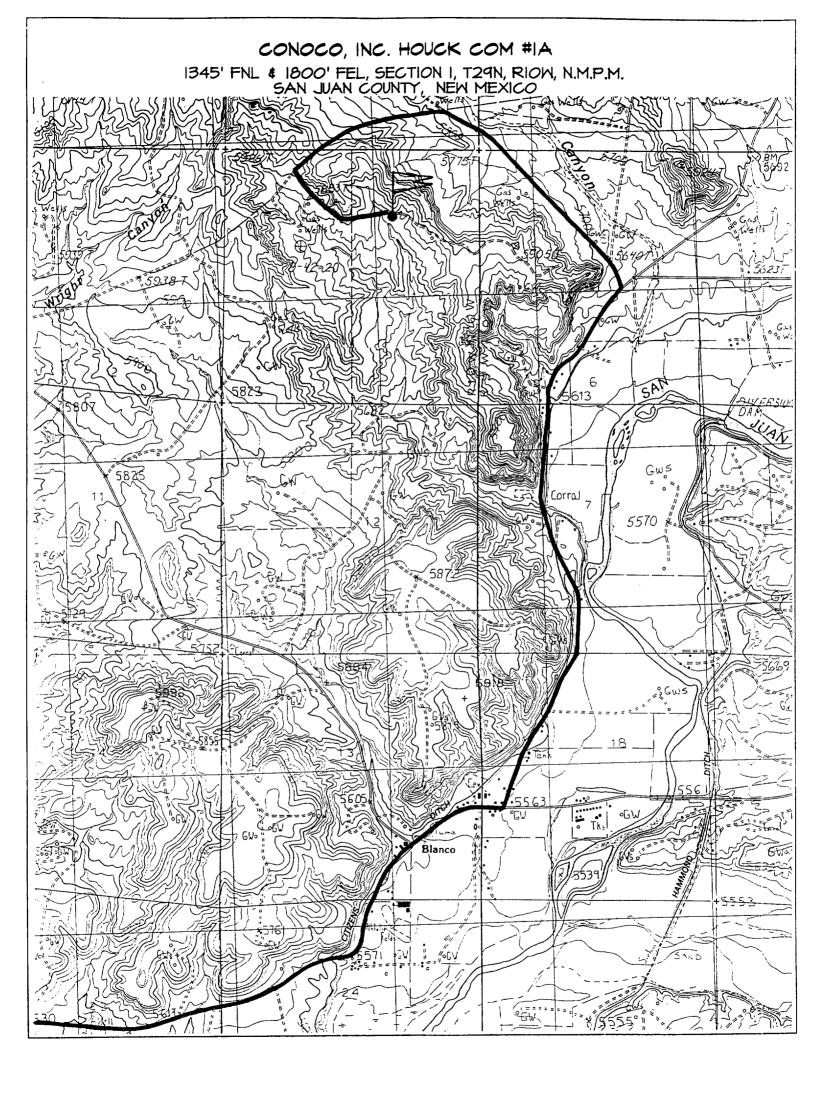
			WELL	LOCAT	ION AND	ACREAGE DE	DICA	TION PL	_AT			
300	145-	er 30137	7	7231								
22386				Property Name "We]						ell Number 1A		
'0GRID 0050				*Operator Name CONGCO, INC.						• (*Elevation 5845 *	
UL or let re.	Section	T				Location						
G	1	29N	Range 10W	Lot Idn	Feet from the	NORTH	F	1800	East/He		SAN JUAI	
UL or lot no.	Section	11 B	Ottom Range	Hole L	Ocation Feet from the	If Different		om Surf	ace East/He	st line	Country	
Dedicated Acres	11	Us Joine or Inf	ill M Consc	Disetion Code	Droen No.		<u> </u>		_			
NO ALLO		ILL BE A OR A	SSIGNED NON-ST	TO THE	IS COMPLET: UNIT HAS B	ION UNTIL ALL EEN APPROVED	INT BY	ERESTS H	AVE BE	EN CON	SOLIDATED	
1386.00° %	8	LO ⁻		45000000000000000000000000000000000000	LOT 6 1345'	LOT 5	1329, 24	OPER. I have seen to be a seen			FICATION COntented Person as provided and palies	
1326.60° C	o 0	NAP ALL ON	100 m	L. L.	OT 11	LOT 12		Signature Mike Printed N Right Title	L. Ma Name -of-W	nkin ay Ag	gent	
. 54	16	LOT	8 Look 15		DT 14	LOT 13	9	SURVE I hereby certaines allotted in the second of the sec	fy that the son field note bervision, and best of my t	rell locations of actual dense the solief.	TICATION In section on this plat surveys note by ne section is true and	
Z92 LOT :	17	LOT	18	18.68°)T 19	LOT 20	 2670	Signature see	N 68		6857	



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



Directions from the Intersection of US Hwy 44 & US Hwy 64 in Bloomfield, NM to Conoco, Inc. Houck Com #1A

1345' FNL & 1800' FEL, Section 1, T29N, R10W, N.M.P.M., San Juan County, NM.

From the intersection of US Hwy 44 & US Hwy 64 in Bloomfield, NM, travel Easterly on US Hwy 64 for 9.4 miles to County Road #4599 in Blanco, NM;

Go left (North-easterly) on County Road #4599 for 2.2 miles;

Go left (North-westerly) for 1.0 miles to fork in road;

Go left (South-westerly) for 0.7 miles to fork in road;

Go left (South-easterly) for 0.5 miles to staked location which overlaps the existing roadway.