Submit 5 Copies
Appropriate District Office
DISTRICT J
F.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural-Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

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

P.O. Box 2088

OIL CONSERVATION DIVISION

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410		•		-	exico 8/504-2088				
I.	REQ				BLE AND AUTHORIZA AND NATURAL GAS	TION .			•
Conoco Inc.					- AND INTOTIAL CAP	Well 7	UPI No. 2-045-3	3060	,
Address		01.7 - 6		044		1 50	0-70 0	(050	<u>′</u>
3817 N.W. Expr	ssway	, UKIAN	ioma (oity, C	K 73112 Other (Please explain)				
New Well Reconstetion	Oli	Change in	Transpo Dry Ga		Effortive Date	. 07			
Change in Operator XX		ad Can 📋			Effective Date	: 0/-	01-91		
If change of operator give name Mesa	Opera	ting L	imite	d Part	nership, P.O. Box	2009,	Amarillo,	Texa	s 79189
II. DESCRIPTION OF WELL	AND LE	ASE			.•				
Lessa Name FC Walker Carr	,	Well No.			ng Pormation		Lease Pederal or Fee		ne Na
Location	<u> </u>		1 100	3///	Fruit land Coal			Fe	<u> </u>
Unit Letter 8: 1430 Feet Prom The East Line and 790 Feet From The 100+15 Line									
Section /4 Township	36	W_	Range	110	U NMPM. So	200	Tuan		County
III. DESIGNATION OF TRAN	SPORTE	er of o	IL AN	D NATU	RAL GAS				
Name of Authorized Transporter of Oil	Address (Give address to which approved copy of this form is to be sent)								
Name of Authorized Transporter of Casinghead Gas or Dry Gas [XX]					Address (Give address to which approved copy of this form is to be sent)				
conoco Inc. well produces oil or liquide, Unit Sec. Twp. Rga				3817 N.W. Expressway, Oklahoma City, OK 73112					
rive location of tanks.	i	i	1	1	is gas actually connected?	When	7		
I this production is commingled with that I IV. COMPLETION DATA	rom any ot	her lease or	pool, giv	e commingi	ing order number:				
	(%)	Oil Well	1	Jas Well	New Well Workover I	Осерев	Plug Back Sam	e Res'v	Diff Res'y
Designate Type of Completion -		pl. Ready ic	Prod	"	Total Depth	نـــــــنــ			Ĺ
levations (DF, RKB, RI, GR, etc.) Name of Producing Formation					Top Oil/Ges Pay	Tubing Depth .			
l'erforations							Depth Casing Sh	> 0	
	•	TUBINO,	CASIN	NO AND	CEMENTING RECORD			* *** 1	2 15
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET		E REYCK CONER		
		······································					MAYO :	1001	
			-				MATO	1001,	1 1
V. TEST DATA AND REQUEST FOR ALLOWABLE OIL WELL (Test must be ofter recovery of total volume of load oil and must							OIL CON. DIV.)		
Date First New Oil Run To Tank Date of Test					be equal to or exceed top allowable for this depth or DIST 2 Gows.) Producing Method (Flow, purp, gas lift, etc.)				
Length of Test	Tuldra Da		<u> </u>		Casing Posture	••	Choke Size		
-	Tubing Pr		.		Cusing Pursuite		Choke 2168		
Actual Frod, During Test	Oil - Bbia				Water - Bola		Use- MCP		
GAS WELL	<u> </u>							•	
Actual Prod. Test - MCF/D	Length of Test .				Bbls. Condensate/MMCP	Gravity of Condensate			
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)		Choke Size		
UL OPPINATION CONTRACT							<u> </u>		
VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation				OIL CONSERVATION DIVISION					
Division have been complied with and that the information given above in true and complete to the best of my knowledge and belief.					May o a series				
B.A.					Date Approved MAY 0 3 1991				
Signature					By				
W.W. Baker	Administrative Supr.								
5-/-9/ Date	(405) 948-3120 Telephone No.				Title SUPERVISOR DISTRICT #3				
		# -10		~•	1.0				

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.

4) Separate Porm C-104 must be filed for each pool in multiply completed wells.