ox 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions

OIL CONSERVATION DIVISION

P.O. Box 2088

JUN 0 4 1991

DISTRICT II			P.O. Bo	x 2088 xico 87504-2088			UN U 4	1991		
O. Drawer DD, Artesia, NM 88210		Santa	Fe, New Me				O. C. D.			
ISTRICT III XXX Rio Brazos Rd., Aztec, NM 87410	LE AND AUTHORIZATION ARTESIA, OFFICE AND NATURAL GAS									
perator			Well API No.							
exaco Exploration and Products	oduction Inc.				<u> </u>	30 0	15 25041			
	w Mexico 8	8240-2	528	W 04	- (Diseas avala					
eason(s) for Filing (Check proper box)		noe in Tra	usporter of:		x (Please explai FECTIVE 6-			•		
ew Well	Oil		Gas 🗆							
hange in Operator	Casinghead Gas	. 🗆 co	densate							
hange of operator give name laddress of previous operator	aco Producin	g Inc.	P. O. Box	730	Hobbs, Nev	v Mexico	88240-2	528		
	MON OF WELL AND LEASE					Kind o	f Lease	Lease Lease No.		
sase Name				State,			ederal or Fee 685460			
SKELLY UNIT	1 15	39 11.	ILIA OLVLIA I	IIV LITO	· · · · · · · · · · · · · · · · · · ·	IFEUE	NAL			
Unit LetterN	: 1310	Foo	t From The SO	UTH Lin	and2630	Fo	et From The	WEST	Line	
Section 22 Towns	hip 17S	Rat	nge 31E	, N	мрм,	I	EDDY		County	
I. DESIGNATION OF TRA	NSPORTER C	F OIL	AND NATU	RAL GAS			anna af this fo	um is to be se		
ame of Authorized Transporter of Oil exas New Mexico Pipeline	IV 1	Condensate		_	e address to wh 670 Broad					
			Dry Gas							
	Conoco Inc.				Address (Give address to which approved copy of this form is to be sent) P. O. Box 460 Hobbs, New Mexico 88240					
well produces oil or liquids, we location of tanks.	H j 2	H 22 178 31E YES					When ? 08/29/80			
his production is commingled with the COMPLETION DATA	at from any other le	nse or pool	, give commingl							
Designate Type of Completion		l Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v 	Diff Res'v	
Spudded Date Compl. Ready to Prod.			Total Depth		· · · · · · · · · · · · · · · · · · ·	P.B.T.D.				
levations (DF, RKB, RT, GR, etc.) Name of Producing Formation				Top Oil/Gas	Pay		Tubing Depth			
erforations							Depth Casing Shoe			
	TUB	ING, CA	ASING AND	CEMENTI	NG RECOR	D				
HOLE SIZE	G & TUBING SIZE		DEPTH SET			SACKS CEMENT				
										
. TEST DATA AND REQUI	EST FOR ALL	OWAB	LE			ahla dan thi	a death on he	for full 24 hou)	
IL WELL (Test must be after the First New Oil Run To Tank	recovery of total v	olume of l	oad oil and must	Producing M	exceed top and ethod (Flow, pu	emp, gas lift, i	etc.)	or juit 24 hou	3.)	
HE LUK LAM ON YOU IO 1997	Date 31 132						T	Postes	1 ID+.	
eagth of Test	Tubing Pressur	Tubing Pressure			Casing Pressure			Choke Size 6 - 7 - 9/		
casal Prod. During Test	Oil - Bbls.	Oil - Bbls.			Water - Bbls.			Gas-MCF Colleg OP		
GAS WELL				l						
JAS WELL Letual Prod. Test - MCF/D	Length of Test	Length of Test			Bbis. Condensate/MMCF			Gravity of Condensate		
					784			Choke Size		
ssting Method (pitot, back pr.)	Tubing Pressur	e (Shut-in)		Casing Pressure (Shut-in)			Choke Size			
/L OPERATOR CERTIFI	CATE OF C	OMPLI	IANCE	1	011 001	10501	ATION	רוי ייסיכ		
I hereby certify that the rules and re-	gulations of the Oil	Conservati	on		OIL CON			אואוטוע	אע	
Division have been complied with and that the information given above				JUN - 4 1991						
is true and complete to the best of my knowledge and belief.				Date ApprovedORIGINAL SIGNED BY						
K.M. Miller				II RV ANDE WILLIAMS						
Signature K. M. Miller	Div	v. Oper	s. Engr.		Si	JPERVISO	R, DISTR	ICT IT		
Distal Name Title				Titlo						

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

May 7, 1991

Date

- 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.

915-688-4834

Telephone No.

- 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 Form C-104 must be filed for each pool in multiply completed wells.