Submit 5 Copies	
Appropriate District Office	
DISTRICT I	

P.O. Box 1980, Hobbs, NM 88240

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

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 State of New Mexico Energy, Minerals and Natural Resources Department

## **OIL CONSERVATION DIVISION**

P.O. Box 2088 Santa Fe, New Mexico 87504-2088

I.					AUTHOR					
I. TO TRANSPORT OIL AND NATUR					TUNALO	Well API No.				
(onoco, inc						30-025-31088.				
10 Desta	Drive.	(1)02	+ MI	dlan	d.tx	MA	705			
Reason(s) for Filing (Check proper box	x)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	·		ther (Please exp	lain)				
New Weil		Change in Tr	· ·							
Change in Operator	Oil	_	ry Gas 🛄							
If change of operator give name	Casinghea		ondensate 🔀	· · · · · · · · · · · · · · · · · · ·						
and address of previous operator	·									
IL DESCRIPTION OF WEL	L AND LEA	ASE		V-5R						
Lease Name		Well No. Po	ooi Name, Inclu	ting Formation	0		of Lease		.ease No.	
Location	SOM	$\neg$	-umov	y Rule	en D	15 Sune	Federal or F	* B-	2656	
$\square$		$\sim$	0		19			[ne	+	
Unit Letter	:_6(c	<u>20</u> Fe	et From The	Duth	ne and	<u>%0</u> F	eet From The	Fars	Line	
Section Town	ahip	QUSR	inge	3TE.N	IMPM.			Lea		
				-						
III. DESIGNATION OF TRA Name of Authorized Transporter of Oil	NSPORTE								I	
Conoco, Loc.	1 - Lanch	or Condensate	, A	Address (Gi	we address to wi	hich approved	<b>N</b> 1 1 1 1			
Name of Authorized Transporter of Car	inchead Gar			<u>444000</u>	$\infty x \propto$		HODDE			
Thullips 66		M Gas g	Pry Cas Priperation		e ederess io wi	uch approved 0 12 N AG	2 copy of this	orm is to be <u>s</u> e 7 SSU . 1	79763	
If well produces oil or liquids,		Sec. Tu	vp.   Rge.		ly connected?	When	2	(JUSU)		
give location of tanks.	101	<u>_3_</u>	2051 371E	el y	ies		'Z-25	-91		
If this production is commingled with th IV. COMPLETION DATA	at from any othe	r lease or pool	i, give comming	iing order sum	iber:					
Designate Type of Completio	n - (X)	Oil Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		. Ready to Pro	<u>и</u>	Total Depth				L		
•			~				P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Pro	Name of Producing Formation			Top Oil/Gas Pay			Tubing Depth		
Perforations .							Depth Casin	g Shoe		
			CIDIC AND							
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE			CEMENTI		<u> </u>				
		DEPTH SET			SACKS CEMENT					
······································		<u> </u>			•		<u> </u>			
······										
	OT FOR	LORIE								
/. TEST DATA AND REQUE IL WELL (Test must be after				1						
DIL WELL (Test must be after Date First New Oil Run To Tank	Date of Test	I VOLUME OF LO	aa ou ana must		exceed top allow thod (Flow, pur			or full 24 hour	<b>3.)</b>	
				T TOOLOUNE IVA		φ, χως ιηι, ε	нс.)			
ength of Test	Tubing Pressure			Casing Pressure			Choke Size			
	_									
Actual Prod. During Test	Oil - Bbls.		Water - Bbis.			Gas- MCF				
		<u>.</u>					<u> </u>			
GAS WELL	11									
HUMI FTUL ICH - MUTU	Length of Te	<b>3</b> 0		Bhis Conden			Convinue of C			

		Bois. Concensite/MLVACF	Gravity of Condensate			
Testing Method (pilot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size			
VI. OPERATOR CERTIFIC. I hereby certify that the rules and regula Division have been complied with and t	tions of the Oil Conservation	OIL CONSERVATION DIVISION				
is true and complete to the best of my k	nowledge and belief.	Date Approved	MAR 1 4 1991			
Signature	<u>l'sn</u>	ByB	ig. Signed by Paul Kautz			
Marinette Nelson_	Oil Hod Analyst		Geologist			
3/12/91	(915)686-6553	Title				
Datè	Telephone No.					

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