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DISTRICT I
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## State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

TO TRANSPORT OIL AND NATURAL GAS

perator								Well A	_	011100	<b>^</b>
Conoco Inc.		<del></del>				<del></del>		1 300	03920	) 44 CC	
3817 N.W. Expre	ssway, 0	klahom	a City,	OK 7	3112	)					
eason(s) for Filing (Check proper box)					Othe	s (Please exp	dain)				
e₩ Weli		ange jų Tra	· [	7							
completion	Oil Casinghead G	<i></i>	y Gas L mdenante [[	7							
nange in Operator Lineage of operator give name	Canagacad		diocale (a		<del></del>						
address of previous operator	<del></del>										<del></del>
DESCRIPTION OF WELL			al Alama Inc	hulles Res				Kind o	( Lease	le le	ase No.
AKI ADACHE J	Well No. Pool Name, Including				SAVERISE (GAS)				Rederal or Fee		47
ocation -		0 4	HIVENY	ICAN V	C/42	-(011)		1/10			<u>. L. f </u>
Unit Letter	. 79	70 Fe	et From The	_ 5	Lin	and	2	<u> 20</u> F0	et From The	<u> </u>	Line
_		<b>\</b> _		_ 、		À	<b>—</b>	1	x 184		County
Section Township	251	<del>ک R</del>	inge Ç	س	, NI	MPM, ^	110	NT CC	CC (04	<u> </u>	COURY
L DESIGNATION OF TRANS	SPORTER	OF OIL	AND NA	TURAL	GAS						
ame of Authorized Transporter of Oil		Condensate		Addn	ess (Giv		/		, ,	orm is to be se	
SIANT KEFINING			741			SAOTYSDA		1 Scor	TSDAFE /	-285252 form is to be se	
ame of Authorized Transporter of Cashag			Dry Gas	A PO			ZI 1).	OMF 18	-fel alm	1 874/3	) )
well produces oil or liquids,			avp. I	Rge. is gas	actual	y connected?		When	7		
ve location of tanks.	<u>i                                     </u>				nt	<u> </u>		1			
this production is commingled with that i	from any other	lease or poo	al, give comm	ningling on	ier glam	ber:					
. COMPLETION DATA	1	Oil Well	Gas We	l Ne	w Well	Workover		Deepen	Plug Back	Same Res'v	Diff Res'v
Designate Type of Completion	- (X)		i	i						<u>i                                     </u>	<u>i</u>
ate Spudded	Date Compl.	Ready to Pr	rod.	Total	Depth				P.B.T.D.		
Elevations (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gas Pay				Tubing Depth		
Terauous (Dr., Ideb, Id.) Ort, dec.)											
erforations	<del> </del>					3 .			Depth Casin	ng Shoe	
			A STATE A	ATD CTES		NO BECC	NDD.		<u> </u>		
LIOLE BIZE	···	BING, C		ND CEM	IEN II	NG RECO			1	SACKS CEM	ENT .
HOLE SIZE	CASII	10 0 100	ING SIZE		<del></del>	021 111 00					
									<u> </u>		
	<u> </u>									<del></del>	
. TEST DATA AND REQUES	ST FOR AL	LOWAR	BLE						<del></del>	<del></del>	
IL WELL (Test must be after r	recovery of Iola	l volume of	load oil and	must be eq	ual to o	r exceed top	allowa	ble for thi	is depth or be	for full 24 hou	rs.)
ate First New Oil Run To Tank	Date of Test			Prod	ucing M	lethod (Flow,	ринф	, gas lift, i	etc.)		
ength of Test	Tubing Press			di.	Pres		W	FIR	Choke Size	 )	
length of Test	I doing I tess	ui¢.		16	, γ <u>, γ</u>	TO BE B	I W				
Actual Prod. During Test	Oil - Bbls.	<del></del>		V &	Bbl		1990		Gas- MCF		
	<u> </u>				U	CT 2	1000	,	<u>.l</u>		
GAS WELL					Oll	CON		IV.	· ·	Condensate	
Actual Prod. Test - MCF/D	Length of Te	est .		Вы	. Conde	D.S.	3	1.5	Gravity of	CORGISTIAN	
ting Method (pitot, back pr.) Tubing Pressure (Shut-in)				Cast	ng Pres	ure (Shut-in)			Choke Size		
I. OPERATOR CERTIFIC	ATE OF	COMPL	JANCE				\ \ I C	`F F)\/	ATION	DIVICIO	201
I hereby certify that the rules and regul	lations of the O	il Conserva	tion			OIL UC	ンハこ	o⊏K V	AHON	DIVISIO	JIY .
Division have been complied with and is true and complete to the best of my	unse the information and the control of the control	muon given i belief.	#DOVE		D-4	0 100-0	لمحظ		ICT n a	1990	
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Signature J. E. Barton	Adminis	strativ	ve Sunr	$\  \cdot \ $	ب ب	·····		<del>}</del>	) <del>(</del>		
Printed Name			Title		Title	<b>.</b>	\$	UPERV	ISOR DE	SIRICT	
0-10-90 Date	(40		· 3120 home No.	-	- 1511						, J
:/ <b>6</b> .0		* 61001		14							

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.