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Appropriate District Office
DISTRICT 1
P.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

## OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION

	TO	TRAN	SPORT (	A JIC	ND NAT	URAL GA	\S				
Operator Conoco Inc.	_						300 300	392232100			
Address 3817 N.W. Expre	ssway 0	klaho	na Citv.	. ok	73112	•					
Reason(s) for Filing (Check proper box) lew Well Recompletion Change in Operator		ange in T	ransporter of: Ory Gas	7		(Please expla	in)				
change of operator give name	Catalogica o		Oliocusan (	<u></u>							
and address of previous operator	ANDIEAC	r			<del></del>						
I. DESCRIPTION OF WELL A LEASE Name  N.E. HAMES	Well No. Pool Name, Including				g Formation  AKOFA (EAS)  Kind of State of F			Lease Na.  ederal or Fee C-36			
Location Unit Letter	: /8/5		Feet From The		VLine	and	840 Fe	et From The _	E	Line	
Section / Township	, 24n	•		ξw	, NA	1PM, K	io Arei	71BA		County	
II. DESIGNATION OF TRANS	SPORTER	OF OII	AND NA	TUR	AL GAS						
Name of Authorized Transporter of Oil		Condens			Address (Give	address to w	hich approved		AF AZ		
SIANT KEFINING CO	bead Gas	<del></del>	or Dry Gas	<del>-</del>	<u>D733 //</u> Address (Giv	address to wi	hich approved				
COND.CD /NC	gread Cas		JI DIJ 046 _			W. Expke		OK PAHOL	1ACity C	K 73112	
If well produces oil or liquids,	Unit Se	×c. /	Iwp.		s gas actually		When			•	
ive location of tanks.	ILL	161	24NI 51		ye	<u> </u>	DHC-41	<del></del>			
this production is commingled with that in V. COMPLETION DATA				······································	New Well	Workover	·	Dlum Back	Same Res'v	Hff Res'v	
Designate Type of Completion		Oil Well	Gas We	л I 1	Liem Meil	i workover	Deepen	Link pack	Larie Res		
Date Spudded	Date Compl. Ready to Prod.				Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Gas Pay			Tubing Depth			
Perforations	J			L				Depth Casin	g Shoe		
	TU	BING,	CASING A	ND (	EMENT	NO RECO	RD				
HOLE SIZE	CASING & TUBING SIZE					DEPTH SET	<u> </u>	-	SACKS CEMENT .		
								1			
V. TEST DATA AND REQUE	ST FOR AL	LOWA	BLE				I ble for th	is dansk as be	for full 24 hor	me 1	
OIL WELL (Test must be after to Date First New Oil Run To Tank	Date of Test	l volume (	of load oil and	l musi t	Producing M	ethod (Flow, p	ownoie jor in	elc.)	jor j a z v no.	53,7	
Length of Test	Tubing Pressure				Casing Thomas C & 1 V			TO ECEIVER			
Actual Prod. During Test	Oil - Bbis.				Water Bold	AUG2	9 1990	CLA MCF		1000	
GAS WELL	_1		<u></u>		بحار	II CO	N DU	,	SEP24	1330	
Actual Prod. Test - MCF/D	Length of Test				Bbis. Conde	mite/Mimer	r <del>√. Ul∀</del>	· Crayou	CON.	DIV.	
						Casing Pressure (Shut-in)			Choke Size \ DIST. 3		
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)				Casing 1 test						
VI. OPERATOR CERTIFIC				,			NSERV	ATION	DIVISIO	ON -	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					OIL CONSERVATION DIVISION						
is true and complete to the best of my	knowledge and	belief.	en above		Dat	e Approv	ed	SEP 2	5 1990		
V & Banton			<del>-</del>		By_		3	در	du	/	
J. E. Barton	Administrative Supr.				SUPERVISOR DISTRICT 13						
Printed Name			Title 3-3120	-	Title	)		ENVISOR	1 0101 011		
Date	(10)		phoné 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
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
   Separate Form C-104 must be filed for each pool in multiply completed wells.