## PICY AND MINITHALS DEPARTMENT OF SOME STORMS PROSESSED STORMS P

## OIL CONSERVATION DIVISION 11. O. BOX 2088 SANTA FE, NEW MEXICO 87501

REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

OPERATION PROMATION UPPICE Operator	AUTHOR	RIZATION	TO TRAN	SPORT OIL	AND NAT	URAL GAS			<del></del>
Conoco Inc.					<del></del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
P. O. Box 46 Heason(s) for filing (Check proper b		New Mexic	co 882		Orbas (Blass				<del></del>
New Well		n Tr <b>e</b> naporter	el:		Other (Pical	e esplainj			_
Recompletion	Con								
Change in Ownership	Cestnehe	ed Cos 📗	Cend	ensete 🔲					
If change of ownership give name and address of previous owner					<del></del>				
DESCRIPTION OF WELL AND		I thank Na	11						
Northeast Haynes	well No.	5 Otero Gal				Kind of Leas State, Federa		ndian	C-36
Location		020	ero dar	тир		7	10//00 1		
Unit Letter E : 160	)6 Feel Fro	m TheNo	orth L	928	3	Feet From	The Wes	t	
Line of Section 22 T.	mahtp 241	N	Range	5W	, NMPL	. Rio	Arriba		Count
DESIGNATION OF TRANSPOR	TER OF OIL								
Name of Authorized Transporter of C.	<del></del>	ondensale 🗀	)	1		to which appre			•
Conoco Inc. Surface T			as 🗀	P. O. Box 1429, Bloomfield, New Mexico 87413  Address (Give address to which approved copy of this form is to be sent)					
Conoco Inc.				P. O. Box 460, Hobbs, New Mexico 88240					
If well produces oil or liquids, Unit Sec. Twp. Rge.			Rge.	le que estudity connectes? When					
give location of tanks.	P 16	5 ; 24N	. 5W		les				
If this production is commingled w COMPLETION DATA			e or pool,	give commu	ngling orde	number:	R-5205		
Designate Type of Completi		il Well	Sas Well	New Well	Motrover	Deepen	Plug Back	Some Resty	Dill. h
Date Spudded	Date Compl. Re	eady to Prod.		Total Depth	. <del></del>		P.B.T.D.	· • · · · · · · · · · · · · · · · · · ·	
ievations (DF, RKB, RT, GR, etc., Name of Producing Formation			on .	Top Oll/Gas Pay			Tubing Depth		
Periorations	<u> </u>	<del></del>				<del> , - · _ ·</del>	Depth Casin	ng Shoe	<del></del>
	TI	JBING, CAS	ING. AND	CEMENTIN	IG RECOR	D	1		
HOLE SIZE CASING & TUBING SIZE					DEPTH SE		SACKS CEMENT		
					<del></del>			<del></del>	<del></del>
				<del> </del>		·	<u>.</u>		
TEST DATA AND REQUEST FO	OR ALLOWAB			fler recovery o pih or be for f		ne of load oil e	and must be eq	qual so or esc	eed 107 L
Date First New Oil Run To Tanks	Date of Tees		· · · · · · · · · · · · · · · · · · ·	Producing M	ethod (Flow	, pump, gas dif	1, 010.)		
Length of Test	Tubing Pressure			Casing Pressur DEGEIV					
Actual Prod. During Test	Oli-Bale.			Water - Bala.	_M_		L LU		
	0.1000.					40 <b>V 1</b> 6 19	1		
AS WELL		Oll	CON.	DIV.					
Actual Prod. Teet-MCF/D	Length of Test			Bbis. Condenserte/MMCF			Cravity of Condensate		
eating Method (publ., each pr.)	Tubing Pressure	(Shat-ia)		Cesing Press	we (Ebet-	i=)	Chete Size		
ERTIFICATE OF COMPLIANCE				DIL CONSERVATION DIVISION					
				45555		<-NOV	1-62382	1	i
hereby certify that the rules and regulations of the Oil Conservation vision have been compiled with and that the information given				APPROVED 18					
nve is true and complete to the				·DY		الملكة لرات		<del>~~~</del>	
^ ^				TITLE			SUPERVISOR DI	STRICT # 3	
() `() \					lom in to i	a filled in ci	ompliance wi	ith mulz 1	104.
David D. Smylie				This form is to be filed in compliance with MULE 1904. If this is a request for allowable for a newly drilled or deepe					
(Signature) ()				mall this	(orm must	be accompon oil in accord	ied by a tabe	ulation of th	ie devie.
Administrative Supervisor				A11 ••	ctions of t	his form mus	t be filled or		y for all.
(Tule) November 16, 1984				able on new and recompleted wells.  Fitt out only Sections L. H. III, and VI for changes of own					
November 10,		<del></del>	-	Fill c	ut only Se or number,	ar transporte	r, or other su	Ch Chongo c	e condici
			- 11			C 10.			