## Piet Mout IDM ----

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

## REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operance	<del></del>		<del></del>		·				
Conoco Inc.	-								
	obbs. New Me	exico 88240							
P. O. Box 460, Hobbs, New Mexico 88240  Resson(s) for Islang (Check proper box)			Other (Piease explain)						
New Well Change in Transporter el:			•						
Change in Ownership Casinghood Gas Con									
If change of ownership give name and address of previous owner	Casinded	NA GAS COM	lensate [				<u></u>	<del></del>	
DESCRIPTION OF WELL AND									
Jicarilla 22						Legae			
Location	4	Lindrith Gallu	ip Dakota	, West	31818, 7 6487	Jic.	Indian	<u>C-65</u>	
Unit Letter J : 20	)80Feet Fren	The South L	ine end <u>229</u>	0	Feet From	The	last		
Line of Section 15 T.	mahip 25N	Range	4W	, NMPI	4. Rio A	Arriba		Caur	
DESIGNATION OF TRANSPOR		AND NATURAL G	AS	Cive address	ta which appro	ued conv. of sh.			
Conoco Inc. Surface Transportation			P. O. Box 1429, Bloomfield, New Mexico 87413						
Name of Authorized Transporter of Casinghead Gas (X) or Dry Gas				Address (Give address to which approved copy of this form is to be sent)					
El Paso Natural Gas Company  Il well produces oil or liquids. Unit Sec. Twp. Rgs.			Petroleum Plaza, Farmington, New Mexico 8740						
If well produces oil or liquids, give location of tanks.	D 22	Yes Yes							
If this production is commingled win COMPLETION DATA									
Designate Type of Completic	on $-(X)$	Well Gas Well	New Well	Workover	Deepen	Plug Back	Same Restv.	Ditt. K	
Date Spudded	Date Compl. Ready to Prod.		Total Depth			P.B.T.D.			
Elevations (DF, RKB, RT, GR, etc.,	Name of Producing Formation		Top Ott/Gas Pay			Tubing Depth			
Perforations						Depth Casing	Shoe		
	Tυ	BING, CASING, AN	D CEMENTI	NG RECOR	0	<u> </u>			
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			SACKS CEMENT			
					· · · · · · · · · · · · · · · · · · ·				
TEST DATA AND REQUEST FO	OR ALLOWARI	LE (Test must be a	(102.200.000	of rotal males	a of land oil a	i			
OIL WELL		able for this de	pth or be for	full 24 hours	<i>)</i>			7 6 6 6 5 5	
Date First New Oil Run To Tangs	Date of Test				. pump, cas lift	WE TO			
Length of Teet	Tubing Pressure		Casing Pres	<u></u>		Clinder			
Actual Prod. During Test	Osi-Sbie.		NOV 16			<u> </u>			
gas well					OIL COV	DIV.	· ·		
Actual Prod. Teet-MCF/D	Length of Test		Bble. Condeneate/MMCF			Gravity of Condensate			
Teeting Method (parat, back pr.)	Tubing Pressure (Shat-ia)		Casing Pressure (Shwt-im)			Chate Size			
CERTIFICATE OF COMPLIANC	IFICATE OF COMPLIANCE			OIL CONSERVATI					
hereby certify that the rules and regulations of the Oll Conservation processing the process of the old Conservation of the Oll Conservation of the Ol			APPROVED						
bove is true and complete to the	best of my know	wiedge and belief.	· DY		John Starter	SUPERVISO	R DISTRICT #	 # 3	
$\int_{\mathbb{R}^{n}} \int_{\mathbb{R}^{n}} \int_{$	<i>n</i> .	·	TITLE	form is to	te filed in co				
Ward O. Ingle			This form is to be filed in compliance with RULE 1104.  If this is a request for allowable for a newly drilled or despe-						
(Signal) Administrative St			tooto take	n on the w	ell in accord	ed by a tabul ance with AU be filled out	LE 111.		
(Tule) November 16, 1984				All sections of this form must be filled out completely for all able on new and recompleted wells.  Fitl aut only Sections 1, 11, 111, and VI for changes of own					
. (Dute			well name	or number,	or transporter	, or ather sucl	h Changu o	Leondici	

Separate Forms C-104 must be filed for each poul in multi-remoleted wells.