## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

DISTRIBUTIO	>₩	
SANTA FE		
FILE		
V.S.G.A.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
OPERATOR		
PROBATION OFF	NC E	

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

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

REQUEST FOR ALLOWABLE
AND
AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

I. AUTHORIZATION TO TRANSF	PORT OIL AND NATURAL GAS
El Paso Natural Gas Company	
PO Box 4289, Farmington, NM 87499	
PO Box 4289, Farmington, NM 87499  Recson(s) for filing (Check proper box)	一
New Well Change in Transporter of:	Other (Please Aplain)
	y Gas 1995
Change in Ownership Casinghead Gas Co	ondensate
If Change of ownership give name and address of previous owner	ON SER 3
II. DESCRIPTION OF WELL AND LEASE	U.U
Lease Name Well No. Pool Name, Including Fo	
Huerfano Unit 56 Basin Dako	ta State, Federal of Fee NM 03015
Location	
Unit Letter M: 850 Feet From The South Lin	e and 850 Feet From The West
Line of Section 15 Township 25N Range	9W . NMPM. San Juan County
	9W , NMPM, San Juan County
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL	
Name of Authorized Transporter of Cil X or Condensate	Address (Give address to which approved copy of this form is to be sent)
Name of Authorized Transporter of Casinghead Gas or Dry Gas	PO Box 990, Farmington, NM 87499 Address (Give address to which approved copy of this form is to be sent)
El Paso Natural Gas Company	PO Box 990, Farmington, NM 87499
If well produces oil or liquids, Unit Sec. Twp. Rgs.	Is gas actually connected? When
give location of tanks. M 15 25N 9W	no
If this production is commingled with that from any other lease or pool,	give commingling order number:
NOTE: Complete Parts IV and V on reverse side if necessary.	
VI. CERTIFICATE OF COMPLIANCE	OIL CONSERVATION DIVISION
	JAN 25 1985
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given is true and complete to the best of	
my knowledge and belief.	Original Signed by FRANK T. CHAVEZ
	TITLE SUPERVISOR DISTRICT 器 3
$\sim$ $\langle \cdot \rangle_{\epsilon}$	
Deagn Doak	This form is to be filed in compliance with RULE 1104.
Drilling Clerk	If this is a request for allowable for a newly drilled or deepene well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.
(Tule) January 10, 1985	All sections of this form must be filled out completely for allowable on new and recompleted wells.
(Date)	Fill out only Sections I. II. III, and VI for changes of owner well name or number, or transporter, or other such change of condition
	Separate Forms C-104 must be filed for each pool in multiply completed wells.

Designate Type of Comp	letion - (Y)	Ott Well	Gas Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff. Rest	
		<u> </u>	X	! X	•	1	1		1	
Date Spudded	Date Comp	l. Ready to F	Prod.	Total Depti		<u> </u>	P.B.T.D.	<u> </u>	<u> </u>	
11-8-84	1	L-3-85		670	0 '			6679'		
Elevations (DF, RKB, RT, GR, et	te., Name of Pr	Name of Producing Formation			Top QUXGas Pay			Tubing Depth		
6624 'GL	Dakota			638	-		6478'			
Perforations							, Depth Casin			
	. 6452-8	33'.638	8-6410'	w/4 sp	f	*		6679		
			CASING, AND			<del></del>	<u> </u>	0073		
HOLE SIZE	CASI	NG & TUBI	NG SIZE		DEPTH SE					
12 1/4"		3 5/8"		21			SA	CKS CEME		
7 7/8"		1 1/2"		669			<del></del>	165 c		
								1470 C	u.i	
	1 2	2.3/811		1 647	x '					
'. TEST DATA AND REQUI	EST FOR ALLO	2 3/8"  OWABLE (	Test must be a	647	of total volum	e of load oil	and must be ea	rual to or are	ed top allo	
7. TEST DATA AND REQUI OIL WELL Date First New Oil Run To Tanks		WABLE (	Test must be a able for this de	fter recovery of pik or be for f	of total volum			rual to or exc	ed top allo	
Oate First New Oll Run To Tanks		WABLE (	Test must be a able for this de	fter recovery of pik or be for f	of total volum full 24 hows) ethod (Flow,			ual to or exc	ed top allo	
Oate First New Oli Run To Tanks	Date of Tea	WABLE (	Test must be a able for this de	fier recovery of pth or be for find producing M	of total volum full 24 hows) ethod (Flow,		ft, etc.j	ual to or exc	ed top allo	
Oate First New Oli Run To Tanks	Date of Tes	WABLE (	Test must be a able for this de	fier recovery of pth or be for find producing M	of total volum ull 24 hours) strod (Flow,		ft, etc.j	ual to or exc	ed top allo	
Date First New Oil Run To Tanks  Length of Test  Actual Prod. During Test	Tubing Pres	WABLE (	Test must be a able for this de	fter recovery of pth or be for for producing M	of total volum ull 24 hours) strod (Flow,		Choke Size	ual to or exc	ed top allo	
Date First New Oil Run To Tanks Length of Test Actual Prod. During Test AS WELL	Tubing Pres	WABLE (	Test must be a able for this de	fier recovery of pith or be for for producing M Casing Pres	of total volume full 24 hows) ethod (Flow,		Choke Size  Gas-MCF		eed top allo	
Oate First New Oil Run To Tanks  ength of Test  Actual Prod. During Test  AS WELL	Tubing Pres	WABLE (	Test must be a able for this de	fter recovery of pth or be for for producing M	of total volumial 24 hours) ethod (Flow, sure		Choke Size	ondensate	ed top allo	
Length of Test  Actual Prod. During Test  AS WELL  Actual Prod. Test-MCF/D	Tubing Pres	OWABLE (		feer recovery opth or be for for for be for	of total volumial 24 hours) ethod (Flow, sure  nsate/MMCF - () -	pump, gas li	Choke Size  Gas-MCF  Gravity of Ca		eed top ailo	
Date First New Oil Run To Tanks  Length of Test  Actual Prod. During Test  AS WELL  Actual Prod. Test-MCF/D	Date of Tee Tubing Pres Oil-Bbls.  Length of T	WABLE (		feer recovery opth or be for for for be for	of total volumial 24 hows) ethod (Flow, sure  neate/MMCF  - 0 -	pump, gas li	Choke Size  Gas-MCF	ondensate	ed top all	