and the state of DISTRIBUTION REW MEXICO OR CONSERVATION COMMISSION ANTA FE REQUEST FOR ALLOWABLE FILE AND U.S.G.S. AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS LAND OFFICE OIL TRANSPORTER GAS OPERATOR PRORATION OFFICE <u>El Paso Natural Gas Company</u> P. O. Box 990, Farmington, New Mexico 87401 Reason(s) for filing (Check proper box) Other (Please explain) New Well Recompletion OHChange in Ownership Casinghead Gas Condensate If change of ownership give name and address of previous owner ____ II. DESCRIPTION OF WELL AND LEASE II No. Pool Name, including Formation Kind of Lease San Juan 27-4 Unit 116 Tapacito Pictured Cliffs State, Federal) or Fee Location 1680 Feet From The South Line and 840 Unit Letter _ Feet From The $_$ East27-N Line of Section Township 4-W Range , NMFM, Rio Arriba

or Condensate [X]

If this production is commingled with that from any other lease or pool, give commingling order number:

Oil Well

Date Compl. Ready to Prod.

Name of Producing Formation

Pictured Cliffs

8 5/8"

2 7/8" Tubingless Completion

CASING & TUEING SIZE

10-12-76

3767', 3775', 3797', 3805', 3818'

TEST DATA AND REQUEST FOR ALLOWABLE (Test must be a

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

(Signature)

(Title)

(Date)

Date of Test

Oil - Bbls.

Length of Test

Tubing Pressure (Shut-in)

Tubing Pressure

or Pry Gas X.;

32 2.7-N 4-W

Twr. Pge.

III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS

Name of Authorized Transporter of Oil

If well produces oil or liquids, give location of tanks.

Elevations (DF, RKB, RT, GR, etc.)

HOLE SIZE

Date First New Oil Run To Tanks

IV. COMPLETION DATA

07-16-76

6961' GL

 $12 \ \overline{1/4''}$

 $\frac{6}{3}/\frac{4}{4}$

Date Spudded

Perforations 3757**'**

OIL WELL

Length of Test

GAS WELL

Actual Prod. During Tost

Actual Prod. Test-MCF/D

Testing Method (pitot, back pr.)

Drilling Clerk

October 15, 1976

VI. CERTIFICATE OF COMPLIANCE

El Paso Natural Gas Company
Name of Authorized Transporter of Casinghead Gas []

Designate Type of Completion - (X)

Northwest Pipeline Corporation

Drm C-104 Supervedes Old C-104 and C-11c Effective 1-1-65

Lease No.

SF080670

Oil Well	Gas Well	'New Well	Workover	Deepen	Flug Back	Same Restv.	Diff. Res'v.	
	X	X	1		1			
Ready to Prod.		Total Depth			P.B.T.D.	P.B.T.D.		
2-76		3885†			387	3875'		
ducing Formation		Tor 大井/Gas Pay				Tubing Depth		
red Clif	fs	3757			Tubi	Tubingless		
					Depth Cusii			
805 ', 38	18'				3885	3885'		
TUBING CA	ASING, ANI	D CEMENTI	NG RECORE	0				
G & TUEING	SIZE	DEPTH SET			· SA	· SACKS CEMENT		
5/8''		133'			105	105 cu. ft.		
7/8''			3885'			cu. ft.		
less Comp	oletion							
		j					······································	
ABLE (Tes	st must be a e for this de	fter recovery o	of total volum full 24 hours)	ne of load o	il and must be	qual to or exce	d top allow	
		Producing M	ethod (Flow,	pump, gas	lift, etc.	,		
					/	1 2 2	<i>(</i> }	
sure		Casing Pressure			Choke Size	7700		
- 4. 0		1				CIL CO. 1976		
						Gal-MCF COM		
		Water - Bbls.			Gal - MOF	COM COM		
		Water - Bbls.			Gal-MCF	76/4: COM. 7/ST. 3		
		Water - Bbls.			Gal-MOF	20N. COM. 21ST. 3		
at			nsate/MMCF		Gravity of C	UST. 3		
at		Bble. Conde	nsate/MMCF		Gal-MCF	UST. 3		
		Bble. Conde	nsate/MMCF		Gal-MCF	UST. 3		
at		Bble. Conde	nsate/MMCF		Gravity of C	UST. 3		
at		Bble. Conde	nsate/MMCF sure (Shut-:	in)	Gravity of C	ONST. 3		
at		Bble. Conde	nsate/MMCF sure (Shut-:	in)	Gravity of C	ONST. 3		
oure (Shut-in	servation	Bble. Conde	nsate/MMCF sure (Shut-: 16 OIL CO	in)	Gravity of C	ondensate		
et (Shut-in	servation	Bble. Conde	nsate/MMCF sure (Shut-:	in)	Gravity of C	ondensate MISSION 19		
oure (Shut-in	servation	Bble. Conde	nsate/MMCF sure (Shut-: 16 OIL CO	in) ONSERV	Gravity of C Choke Size	ondensate		
et (Shut-in	servation	Bble. Conde	nsate/MMCF sure (Shut-: 16 OIL CO	in)	Gravity of C Choke Size	ondensate MISSION 19		
et (Shut-in	servation	Bble. Conde Casing Pres 104 APPROV BY	negte/MMCF sure (Shut-: 46 OIL CO	ONSERV	Gravity of C Choke Size	ondensate IMISSION 19		
et (Shut-in	servation	Bble. Conde Casing Pres 104 APPROV BY TITLE This	neate/MMCF sure (Shut-: 46 OIL Co ED	ONSERV	Gravity of C Choke Size (ATION COM	ondensate MISSION 19 ith RULE 110	04.	
et (Shut-in	servation	Bble. Conde Casing Pres 104 APPROV BY	negte/MMCF sure (Shut-: 46 OIL Co ED form is to to is a reque	ONSERV	Gravity of C Choke Size ATION COM	ondensate IMISSION 19 ith RULE 110 wly drilled or	04.	
et (Shut-in	servation	Bble. Conde Casing Pres 104 APPROV BY TITLE This If this well, this	nagte/MMCF aure (Shut- 16 OIL Co ED form is to to to is a reque form must to	ONSERV	Gravity of C Choke Size (ATION COM	ondensate MISSION , 19 ith RULE 110 wly drilled or ulation of the	04.	
et (Shut-in	servation	APPROV TITLE This If this well, this tests take	neate/MMCF sure (Shut-: 46 OIL Co ED form is to to a is a reque form must to en on the wo	ONSERV oe filed in est for silo be accompell in accombia form m	Gravity of Control Con	ondensate MISSION 19 ith RULE 110 wly drilled or ulation of the	O4. deepened	
et (Shut-in	servation	APPROV BY TITLE This If this well, this tests take All se able on no	form is to to the single of the wind rections of the wind rectionly Salar in the single out only Salar	onserve filed in set for silo be accompell in accombination form mompleted with the set of the set	Gravity of Control Con	ith RULE 110 wly drilled or ulation of the ULE 111. ut completely	deepened deviation for allow-	

Address (Give address to which approved copy of this form is to be sent)

P. O. Box 990, Farmington, New Mexico 87401

P. O. Box 90, Farmington, New Mexico 87401

Is gas actually connected?