STATE OF NEW MEXICO ENERGY MO MINERALS DEPARTMENT

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BANTA PE		_	1
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U.8.0.A.		1	
LAND OFFICE			
THANSPORTER	OIL		
	OAS	ī	
OPERATOR.			
PROBATION OFF			

OIL CONSERVATION DIVISION P. O. BOX 2088

Form C-184 Revised 1004-78 Format 06-01-83 _Page 1

SANTA FE, NEW MEXICO 87501

Separate Forms C-104 must be filed for each pool in multi-completed wells.

OPERATOR PROBATION OPPICE	ALITIC	٠	OR ALLOWABLE AND	TURAL GASON DIS	7. 3			
I.	AUTHO	RIZATION TO TRAN	ISPORT OIL AND NA	TURAL GAS DI	,, ,			
Operator		•						
El Paso Natural Gas Co	mpany							
Address								
P. O. Box 4289, Farmin		87499						
Reason(s) for tiling (Check proper box)			Other (Please expiain)					
New Well	Cyande	in Transporter of:						
Recompletion	₩	Ļ	Dry Gas					
Change in Ownership	Cas	inghead Gas	Condensate					
If change of ownership give name and address of previous owner	. T. T. A. C. D.							
II. DESCRIPTION OF WELL AND		Pool Name, including	r crmquon	Kind of Lease				
Turner B Com K	17	Ballard Pictu		(State) Federal or Fee	E-8441			
Location		Darrara Freet	2104 011115	16.4.9	L=0441			
Unit Letter A : 970		om The North L		Feet From The East				
Line of Section 36 Town	enib Z	6N Range (3W , NMF	ъм. <u>San Juan</u>	Cour			
III. DESIGNATION OF TRANSPO	RTTR OF	OIT AND NATURA	I GAS					
Name of Authorized Transporter of Cil	or C	Condensate	Andress (Give address	to which approved copy of	this form is to be sent)			
El Paso Natural Gas Company			P. O. Box 4289, Farmington, NM 87499					
Name of Authorized Transporter of Casinghead Gas or Dry Gas (X)			Address (Give address to which approved copy of this form is to be sent)					
El Raso Natural Gas Company			P. O. Box 4289, Farmington, NM 87499					
Marrie and an include	Unit Sec. Two Bre.			Is gas actually connected? When				
give location of tanks.	ell produces all or itquids,			No				
f this production is commingled with		w other lease or pool	give communating and					
			give committeding ord					
NOTE: Complete Parts IV and V	on reverse s	ide if necessary.						
T CERTIFICATE OF COMPANY			011	CONSERVATION DIVI	ICION			
71. CERTIFICATE OF COMPLIANCE			0,1	TOMBERVATION DIVI	SIUN			
hereby certify that the rules and regulations	of the Oil Co	onservation Division have	APPROVED	FEB	121986			
een complied with and that the information given is true and complete to the best of		1	Original Stand L. FDAN	W. T. CUAVEZ				
ay knowledge and belief.			BY	Original Signed by FRAN	K I. CHAVEZ			
			TITLE	SUPERVISO	R DISTRICT # 3			
			'''	· · · · · · · · · · · · · · · · · · ·				
Macery Land		!	This form is t	o be filed in compliance	with RULE 1104.			
(Signature)			If this is a request for allowable for a newly drilled or deeper					
			well, this form must be accompanied by a tabulation of the deviat tests taken on the well in accordance with RULE 111.					
Drilling (Tule)	Lierk		1	this form must be filled				
, ,	0.0		able on new and re	completed wells.	•			
1-15-86 (Date)			Fill out only Sections I, II, III, and VI for changes of own well name or number, or transporter, or other such change of conditi					

Designate Type of Complete	ion - (X)	Cil well	Gas well	New Well	Morkover	Deepen	Plug Back	Same Restv.	DIL R.
12-11-85	Date Compi.	. Ready to P -15-86	rod	Total Depin	2345 '	<u> </u>	P.B.T.D.	2321'	
Elevenions (DF, RKB, RT, GR, etc.,				1			1	2021	
6391' GL	Ballard Pic. Cliffs			Тор ОЦ/Сав Раз 191 '			Tubing Depin		
2191-2206, 2236-2241, 2252-2274, 2302-2306' w/1				10 SPZ.			Depth Casing and 2335		
		TUBING, C	ASING, AND	CEMENTING	RECORD	·	!		———
HOLE SIZE		TUBING, CASING, AND CEMENTING RECORD CASING & TUBING SIZE DEPTH SET							
12 1/4"	i	8 5/8"		134'			SACKS CEMENT 112 cu ft		
7 7/886 3/4"	1	2 7/8" 2336'			481 cu ft				
	 								
OIL WELL Date First New Cil Run To Tanks	FOR ALLOW	VABLE (T.	est must be ofs ile for this dep	er recovery of the or be for ful. Producing Met.	14 10011			al to or exceed	i top aik
ength of Yest	Tubing Press	w.e		Casing Pressure			Choze Size		
icrual Prod. During Test	Oil-Bhis.			water-Bbie.			Gas-MCF		
	1								
AS WELL									
AS WELL	Length of Test			Bble. Condenso	ITE/NOACF		Gravity of Con	densate	

IV. COMPLETION DATA