OUL CONSERVATION DEVISION P. O. BOX 2088

THEY AND TAILUE HAVES DEPARTMENT			torm C-10 Revised 1		
OU CONSURVATI)14		
BANLA FE	9X 2088 W MLXICO B7501				
	3M111 V F1., 141.1	W KILLATEO B7.501			
LAND OFFICE					
104HEPONTEN GIL		RALLOWABLE			
0 ^4	AUTHORIZATION TO TRANS	AID Popt on and hath	DAT PAC		
FAURATION DEFICE		- ON OIL AMOUNT	KAL OAS		
El Paso Natural	Gas Company				
Address					
P.O. Box 289, Far					
Reason(s) for liling (Check proper box		Other (Please	esplain)		
Recompletion	Change in Transporter of: Oil Dry Co				
Change in Ownership	Casinghead Gas Conde	}=≒ I			
			······································		
II change of ownership give name and address of previous owner			- 		
DESCRIPTION OF WELL AND	TEASE				
Lease Name	Well No. Pool Nane, Including F	ormulion	Kind of Leane		Lease No.
Case	7A Blanco Mes	a Verde '	State,/Foderal/	or F•• SF	078095
Location					
Unit Letter P : 890	Feet From The South Lin	950	Feet From T	e East	
Line of Section 19 To	waship 31-N Range	11-W , NMPM,	Sa	n Juan	County
Clua of Saction ->					County
DESIGNATION OF TRANSPORT	TER OF OIL AND NATURAL GA	S	· ,	· · · · · · · · · · · · · · · · · · ·	
Name of Authorized Transporter of Oil		Address (Give address i	_		87401
El Paso Natura		P.O. Box 289, Farmington, NM 874 Address (Give address to which approved copy of this form is to be sent)		•	
	The of Authorized Transporter of Casinghead Gas or Dry Gas Address (Give address to which app El Paso Natural Gas Company P.O. Box 289, F				
If well produces oil or liquids,	Unit Sec. Twp. Rge.	is gas actually connecte			···
give location of tanks.	P 19 31N 11W		<u>!</u>		
	th that from any other lease or pool,	give commingling order	number:		
COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen	Plug Back Same Hesty	. Dill. Res'v.
Designate Type of Completic		X	1 1		1
Date Spudded	Date Compl. Ready to Prod.	Total Depth		P.B.T.D.	-1
3-19-80	5-11-81	5324'		5306'	
Elevations (DF. RKB, RT, GR, etc.) 5966 GL	Name of Producing Formation Mesa Verde	Top Oil/Gas Pay 4630		Tubing Depth 5203'	
14972 5000 5019 5033	3,5040,5062,5074,5137	. 5184 5211'46	30.4653	Depth Casing Shoe	
4669.4676.4683.4738	3,4752,4798,4804,4812 1,4867,4873,4879,4889	4817,4824,48	33,4840	5324'	
4845 4849 4855 4861	1 4867 4873 4879 4889			W/l SPZ	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SE	<u> </u>	SACKS CEME	NT
13 3/4" 8 3/4"	9 5/8"	222'		224 cf. 456 cf.	
6 1/4"	4 1/2" Liner	2731-53	241	446 cf.	
	2 3/8"	5203'			
TEST DATA AND REQUEST FO		fer recovery of total volum		nd must be equal to or ex	ced top allow-
OIL WELL	able for this de	pth or be for full 24 hours, Producing Method (Flow,		ate 1	
Date First New Oil Run To Tanks	Date of Test	ried actual Marined [Libbs	. pemp, gas siji,	And the second second	•
Length of Test	Tubing Preseure	Casing Pressure		Chel • Size	
- ·					
Actual Prod. During Teet	O:1-Bbls.	Water - Bble.	1	Cgr. MCF	
		<u></u>		MAY 181980	
CAC WELL			1	OIL CON. COM.	j
GAS WELL Actual Frod. Tool-MCF/D	Length of Test	Bble. Condensate/MMCF		Granita WR3 for gare	
2264			<u> </u>		
Testing hierhod (pitot, back pr.)	Tubing Pressure (shat-is)	Cusing Pressure (Fbut-	(at	Chote Alle	
	388	850	NICE CHAT	TAL DIVINOVAL	
CERTIFICATE OF COMPLIANC	₿ E	OIL CC		ON DIVISION	
	and the Oil Consequelles	APPROVED	M	AY 21 1980,	
hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information given		Original Signed by FRANK T. CHAVEZ			
those is true and complete to the	best of my knowledge and beilel,	[
	·	TITLE SUPER	VISOR DISTRICT	# -	
1 1 U 2.		This form is to	be filed in co	splience with RULE	1104.
D. J. Brisco		If this is a request for allowable for a newly drilled or despended well, this form must be accompanied by a labeletion of the deviation tests taken on the well in accordance with notal titl.			
May 13, 1981		able on new and recompleted wells. Fill out only Sections 1, 11 111, and VI for changes of owner,			
May 13, 1701	ite)	well name of minner,	. or trenequate	n or other such Change has fited for each noo	of condition.

heperate forms C-104 must be fited for each pool in multiply