NO. OF COPES REC	EIVED	
DISTRIBUTE	NC.	i i
SANTAFE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
OPERATOR		
PRORATION OF	ICE	
Operator		·
C &	E Ope	erator
Address		——.
Two	Energ	y Squ
Reason(s) for filing (Check p	roper box
New Well	X	

	REQUEST	T FOR ALLOWABLE	Form C-104 Supersedes Old C-104 and
FILE		AND	Effective 1-1-65
U.S.G.S.	AUTHORIZATION TO TR	RANSPORT OIL AND NATURA	1 CAS
LAND OFFICE	AUTHORIZATION TO TR	AND NATURA	L GAS
OIL			
TRANSPORTER GAS			
OPERATOR	-		
PROPATION OFFICE			
Operator			
	_		
C & E Operate	ors, Inc.		
Address			
Two Energy So	quare - Suite 1100 - 4849	Greenville Ave Dall	as, Texas 75206
Reason(s) for filing (Check proper b	ox)	Other (Please explain)	
New Well	Change in Transporter of:		
Recompletion	Oil Dry G	Gas 🗍	•
Change in Ownership	Casinghead Gas Conde	ensate	
	Cond.		
If change of ownership give name			
and address of previous owner	P. 1	· · · · · · · · · · · · · · · · · · ·	
. DESCRIPTION OF WELL AND			
Leave Name	Well No. Pool Name, Including I	Formation Kind of Le	ease Lease !
Pee	7A Blanco MV	State, Fed	eral or Fee Pee
Location			
p 1*	170	1100	
Unit Letter E; 17	770 Feet From The North Li	ine andFeet Fro	om The West
Line of Section 7	Township 30N Range	11W , NMPM,	San Juan Coun
<u> </u>			<u> </u>
DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL GA	AC	
Name of Authorized Transporter of C			proved copy of this form is to be sent)
		madess (office address to which ap)	siones copy of this form is to be sent)
Plateau, Inc.		Albuquerque, N.M.	
Name of Authorized Transporter of C	Casinghead Gas 👔 or Dry Gas 🦳	Address (Give address to which ap)	proved copy of this form is to be sent)
El Paso Natural Gas	Company	Farmington, N.M.	37401
	Unit Sec. Twp. Rge.		When
If well produces oil or liquids, give location of tanks.		No	
		100	
If this production is commingled v	with that from any other lease or pool,	give commingling order number:	
COMPLETION DATA		-	
n to m a tC star	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Re
Designate Type of Complet	\mathbf{x}	x	
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
6/25/82	8/4/82	4877	(710
Elevations (DF, RKB, RT, GR, etc.)			4713
		Top Oil/Gas Pay	Tubing Depth
5702	Blanco MV	3835	4427
Perforations			Depth Casing Shoe
3835-4662			
	TUBING, CASING, AN	D CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
7,012,012	13-3/8" Conductor	32'	
2.2.4.99			Drove-Not Cemented
12-1/4"	9-5/8"	271	140 Sacks
8-3/4"	7"	4875'	ist stage- 300 sacks
	1/2	4427	2nd stage- 725 sacks
TEST DATA AND REQUEST I			
	FOR ALLOWABLE. (Test must be a	ifter recovery of total volume of load of	il and must be squaled or and
	FOR ALLOWABLE (Test must be a able for this de	after recovery of total volume of load o epth or be for full 24 hours)	il and must be equal to ar accessop al
OII. WELL Date First New Oil Run To Tanks	FOR ALLOWABLE (Test must be a able for this de	after recovery of total volume of load of epth or be for full 24 hours) Producing Method (Flow, pump, gas	
OIL WELL	able for this de	epth or be for full 24 hours)	
OIL WELL Date First New Oil Run To Tanks	able for this de	Producing Method (Flow, pump, gas	lift, etc.)
OIL WELL	able for this de	epth or be for full 24 hours)	
OII. WELL Date First New Oil Run To Tanks	able for this de	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Ohoke Size
OII. WELL Date First New Oil Run To Tanks	able for this de	Producing Method (Flow, pump, gas	lift, etc.)
OII. WELL Date First New Oil Run To Tanks Length of Test	able for this de	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Ohoke Size
OII. WELL Date First New Oil Run To Tanks Length of Test	able for this de	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Ohoke Size
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	able for this de	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.)
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	able for this de Date of Test Tubing Pressure Oil-Bbls.	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls.	Choke Size
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	able for this de	Producing Method (Flow, pump, gas Casing Pressure	lift, etc.) Ohoke Size
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	able for this de Date of Test Tubing Pressure Ott-Bbls. Length of Test	Producing Method (Flow, pump, gas Casing Pressure Water-Bbis. Bbis. Condensate/MMCF	Gravity of Condensate
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL	able for this de Date of Test Tubing Pressure Oil-Bbls.	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls.	Choke Size
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure (Shut-in)	Producing Method (Flow, pump, gas Casing Pressure Water-Bbls. Bbls. Condensate/MMCF Casing Pressure (Shut-in)	Choke Size Gas-MCF Gravity of Condensate
OII. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Date of Test Tubing Pressure Oil-Bbls. Length of Test Tubing Pressure (Shut-in) 1120	Producing Method (Flow, pump, gas Casing Pressure Water-Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in) 310-under Packer	Choke Size Gravity of Condensate Choke Size
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