DISTRIBUTION			Car Carlo
DISTRIBUTION	1 Marie of Fam.		
	MEXICO OIL CO	NSERVATION COMMISSIC	Form C-104 Supersedes Old C-104 and Crill
SANTA FE	REQUEST F	OR ALLOWABLE	Ellestive totals
FILE		AND	Control of March 188
U.S.O.S.	- AUTHORIZATION TO TRAN	ISPORT OIL AND NATURAL'G	
LAND OFFICE	A STATE OF THE STA	APPROVIDE AND LOSS OF	· ·
THANSPORTER GAS	mirtions of the UN Commerceal will be a constitute of the constitution of the constitu		
	The saidtey books budge rooms to be to		
PROPATION OFFICE	, , ,	1.1.1	
Operator		Committee to be noted for	
F L R Oil Com	nany	The state of the s	
Address			
P. O. Box 678	Odessa, Texas		
Heasen(s) for Illing (Check proper bon)		Other (Pleased explain)	10.00
New Well	Change in Transporter els	1 30 m	
Recompletion	Oil Dry Gae		
Change in Ownership X	Casinghead Gas Condens	ide L.J.	
and a second section marks	Wortown States Producing	Company, 900 Bldg of the	Southwest, Midland, Tex
and address of breatens exuer	western states Froducing	company, see sing on the	
·			
DESCRIPTION OF WELL AND I	Well No. Pool Name, Including Fo	rmation Kind of Lease	Lease No.
Lease Name	1 Chaveroo San A	indres State, Federal	or roo State Gallina #2
State 30 ·	, onaveros sam n		
Location N 660	South	Feet From T	West
Unit Letter N / 1 - 000	Feel From TheLine	GIPA CONTRACTOR OF THE CONTRAC	
20	7S Bange 3	3E , NMPM, Roosevel	t County
Line of Section 30 Tow	mehtp /3 Range 3	\$ securious	1
-	CT CIT AND MATTIDAT CA		1
DESIGNATION OF TRANSPORT Name of Authorized Transporter of Oil	FR OF OIL AND NATURAL GAS	Address (Give address to which approv	ed copy of this form is to be sent);
	– 5 71	D 0 D 110 M101300	Tovac 70701
The Permian Gerperat	Inghedd Gae [Y] of Dry Gae	Address (Give address to which approv	ed copy of this form is to be sent)
Name of Authorized Transporter of Cas	Induand One Di	Bartlesville, Oklahoma	4.
<u>Cities Service</u>	Unit Sec. Twp. Rgs.	Is gas actually connected? Whe	n
If well produces oil or liquide,	Julia	yes	1-70
give location of tanks.		to a series that and a number	
If this production is commingled wit	h that from any other lease or pool, s	live comminging order namper	
COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.
Designate Type of Completio			
Deathure The or combine	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
Date Spudded	Date Compil Reday to From	,	
	Name of Producing Formation	Top Oll/Gas Pay	Tubing Depth
Elevations (DF, RKB, RT, GR, etc.)	Name of Producting Formation		
			Depth Casing Shoe
Perforations	•	···.	· '
	TUBING, CASING, AND	CEMENTING RECORD	
	CASING & TUBING SIZE	DEPTH SET	BACKS CEMENT
HOLE SIZE	CASING & TOBING SIZE		
			i i
	The second secon	the recovery of total volume of load oil	and must be equal to or exceed top allow-
TEST DATA AND REQUEST FO	OR ALLOWABLE (148) must be of	pth or be for full 24 hours)	•
OIL WELL			
Date Steet New Oil Sun To Tenba		Producing Method (Flow, pump, gas ii)	
Date First New Oil Run To Tanks	Date of Teet	Producing Method (Flow, pump, ges li)	
Date First New Oil Run Te Tanks	Date of Test	Producing Method (Flow, pump, ges li) Casing Pressure	
Date First New Oil Run Te Tanks Length of Test		Producing Method (Flow, pump, gas ii)	i, sic.)
Date First New Oil Run Te Tanks Length of Test	Date of Teet Tubing Pressure	Producing Method (Flow, pump, gas ii)	i, sic.)
Date First New Oil Run Te Tanks	Date of Test	Producing Method (Flow, pump, ges ii) Casing Pressure	Choke Size
Date First New Oil Run Te Tanks Length of Test	Date of Teet Tubing Pressure	Producing Method (Flow, pump, ges ii) Casing Pressure	Choke Size
Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test	Date of Teet Tubing Pressure	Producing Method (Flow, pump, ges ii) Casing Pressure	Choke Size
Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test GAS WELL	Date of Teet Tubing Pressure Oil-Bble.	Producing Method (Flow, pump, ges ii) Casing Pressure	Choke Size
Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test	Date of Teet Tubing Pressure	Producing Method (Flow, pump, ges ii) Casing Pressure Water-Bhis.	Choke Size
Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Date of Teet Tubing Pressure Oil - Bbie. Length of Teet	Producing Method (Flow, pump, ges ii) Casing Pressure Water-Bhis.	Choke Size
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Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.)	Date of Teet Tubing Pressure Oil - Bbie. Length of Teet Tubing Pressure (shut-in)	Producing Method (Flow, pump, gas ii) Casing Pressure Water-Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in)	Choke Size Gas-MCF Gravity of Condensate Choke Size
Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Tubing Pressure Oil - Bble. Length of Test Tubing Pressure (shut-in)	Producing Method (Flow, pump, ges ii) Casing Pressure Water-Bbis. Bbis. Condensate/MMCF Casing Pressure (Shut-in) OIL CONSERVA	Choke Size Gas-MCF Gavity of Condensate
Date First New Oil Run Te Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (pitot, back pr.) CERTIFICATE OF COMPLIANCE	Tubing Pressure Oil-Bble. Length of Test Tubing Pressure(Shut-in)	Producing Method (Flow, pump, ges ii) Casing Pressure Water-Bbis. Bbis. Condensate/MMCF Casing Pressure (Shwt-in) OIL CONSERVA APR 1 9	Choke Size Gas-MCF Gravity of Condensate Choke Size
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