NO. OF COPIES RECEIVED		6	
DISTRIBUTION			
SANTA FE			
FILE			
U.S.G.S.			
LAND OFFICE			
	OIL		
TRANSPORTER	GAS		
OPERATOR			
PRORATION OFFICE			
Operator ROBERT N. E) Address	FIRL		_
P. O. Box & Reason(s) for filing	(Check p	oroper	b
New Well Recompletion			

NEW MEXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE

Form C-104 Supersedes Old C-104 and C-110 Effective 1-1-65

FILE		AND	0.45
U.S.G.S.	AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		
OIL			Unit Ges Plant and Gathe
TRANSPORTER GAS	System. Natural Gas	Pipeline Company of A	merica is purchaser of
OPERATOR		ects providing for deli	very of residue gas at
PRORATION OFFICE	the plant.)		
Operator			
ROBERT N. ENFIELD Address		₩	ECEIVED
P. O. Box 807 Ross	wall, New Mexico		- S - I V E D
Reason(s) for filing (Check prope	r box)	Other (Please explain)	D=0.0.0.000
New We!l	Change in Transporter of:		DEC 2 0 1965
Recompletion Change in Ownership	Oil Dry C	ensate	· · ·
Change in Cwhership	Casinginaa Cas		
f change of ownership give na and address of previous owner			
DESCRIPTION OF WELL A	AND LEASE	Jame, Including Formation	Kind of Lease
Lease Name	1 10 1		Control of Foo
West Indian Basin U	nit bas com 2 Indi	an Basin-Upper Penn Gas	Federal
	Total Care Thouse	ine and 14501 Feet Fr	om The Rest
Unit Letter;	1980 Feet From The North	The drid 10301	
t to a f Cantilan	Township Alexande Range	3 East , NMPM, Eddy	Cour
Line of Section 20	Township 21South Range 2	3 East Suny	
		146	
DESIGNATION OF TRANSI	PORTER OF OIL AND NATURAL G	AS (SPLIT CONNECTI	proved copy of this form is to be sent)
Name of Authorized Transporter	of Oil 🔲 💮 or Condensate 🕞	Address (Give address to which ap	oproved copy of this form is to be sent)
(arathon Oil Company	Operator, Indian Basin G		
lant and Catherine	The same of the sa	Box 1324. Artesta	proved copy of ints form is to be sent)
Name of Authorized Fransporter	or Casinghead Gas or Dry Gas		pproved copy of titts form is to be sent,
Marathon Oil Compan	y, Operator, Indian Basin	Box 13/2 Artesia	New Mexico
Plant and Gathering	System Sec. Twp. Rge.	Is gas actually connected?	When
If well produces oil or liquids,			1
give location of tanks.			L
f this production is commingle	ed with that from any other lease or poo	1, give commingling order number:	
COMPLETION DATA	•	·	
	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Restv. Diff. R
Designate Type of Comp	pletion = (X)	i 🕳 i	i i i
		Total Depth	P.B.T.D.
Date Spudded	Date Compl. Ready to Prod.	Total Deptil	
ten 0 1065	March 28, 1965	76801	7/301
ian. 9, 1965 Elevations (DF, RKB, RT, GR, e	March 28, 1965 Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
1		71801	77,001
4003 P DF	Cieco=Canyon dolo	7180	Depth Casing Shoe
Perforations			76651
7176-87, 7192-94,	7200-09. 7214-31. 7236-	NO CEMENTING RECORD	(00)
1210-013 12/2 /43			SACKS CEMENT
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
	13-3/8" casing	1981	200 sacks
1750	13-5/6" Gastrig	18821	900 #
124"	8-5/8 ⁿ ⁿ		,
<u>7-7/8*</u>	1-34 11	76651	300 *
• ••			
TEST DATA AND REQUE	ST FOR ALLOWABLE (Test must be	e after recovery of total volume of load depth or be for full 24 hours)	toil and must be equal to or exceed top
OIL WELL Date First New Oil Run To Tank		Producing Method (Flow, pump, go	as lift, etc.)
Date Lust New Oil Hair 10 1 am			
	With the December	Casing Pressure	Choke Size
Length of Test	Tubing Pressure	Caping 1 1000m2	
	00. 7512	Water - Bbls.	Gas - MCF
Actual Prod. During Test	Oil-Bbls.		
GAS WELL		Date Condendate Con Con	Gravity of Condensate
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	
# 112	· ·	10 Bbls	58.60 Choke Size
	A hours		Chake Stee
Testing Method (pitot, back pr.,) Tubing Pressure	Casing Pressure	
		1937#	25/614
Multi-point back p	res. test 1667#	1937#	25/61/
Multi-point back p	res. test 1667#	1937# OIL CONSE	25/64# RVATION COMMISSION
Multi-point back posentificate of COMP	res. test 1667# LIANCE	1937# OIL CONSE	25/614
Multi-point back portificate of COMP	LIANCE	OIL CONSE	25/61/ RVATION COMMISSION
Multi-point back point CERTIFICATE OF COMP	LIANCE s and regulations of the Oil Conservation with and that the information give	1937# OIL CONSER	25/61/ RVATION COMMISSION
Multi-point back portion of COMP	LIANCE	OIL CONSER JAN 2 APPROVED JAN 2 BY M. L. Charles	25/64/ RVATION COMMISSION 2 6 1966 , 19
Multi-point back point CERTIFICATE OF COMP	LIANCE s and regulations of the Oil Conservation with and that the information give	OIL CONSER JAN 2 APPROVED JAN 2	25/61/ RVATION COMMISSION 2 6 1966 , 19
Multi-point back point back point of COMP. I hereby certify that the rules Commission have been compabove is true and complete	LIANCE s and regulations of the Oil Conservation size to the best of my knowledge and believed.	OIL CONSERUTION APPROVED APPROVED BY TITLE TITLE	25/61/ RVATION COMMISSION 26 1966 , 19
Multi-point back Proceed to the Composition of COMP. I hereby certify that the rules Commission have been compabove is true and complete.	LIANCE s and regulations of the Oil Conservation size to the best of my knowledge and believed.	OIL CONSERUMENT OIL CONSERUMEN	RVATION COMMISSION 26 1966 , 19 I TOURS I in compliance with RULE 1104.
Multi-point back portion of COMP. I hereby certify that the rules	LIANCE s and regulations of the Oil Conservation size to the best of my knowledge and believed.	APPROVED APPROVED TITLE This form is to be filed	25/61/ RVATION COMMISSION 26 1966 , 19

(Title)

December 14, 1965

tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.

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