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NEW MEXICO OIL CONSERVATION COMMISSION

Form C-104

FILE /	REQUEST	FOR ALLOWABLE	Supersedes Old C-104 an
	<u> </u>	AND	Effective 1-1-65
U.S.G.S.	AUTHORIZATION AOER	性NEPORTOEL EDND NATURA	L GAS
TRANSPORTER GAS		D 1 9 1070 ° ₹	ECEIVED
OPERATOR /	<u> </u>	IR 12 1979	
PROPATION OFFICE			MAR 6 1979
Operator		0. C. C	MAR 6 19/9
LATCH OPERA	ATIONS ART	ESIA, OFFICE	
Address			
Suite 507 1	Texas Commerce Bank Bldg.	- Lubbock, Texas 7940	MARTESIA, DEFICE
Reason(s) for filing (Check proper b			
New Well	Change in Transporter of:	Oner (7 tease explain Cha	ange of name of operator.
Recompletion	Oil X Dry G	Leonard Latch dec	ceased. Business now
Change in Ownership		carried on by his	s estate in the name of
onange in ownerous	Cabinghead Gab cond.	Latch Operations	Ja. 30C
If change of ownership give name	Leonard Latch, 507 Tex.	Comm Reply Bldg - Lul	shock Teves 79401
and address of previous owner	Leunaru Latti, 507 Tex.	Comm. Dank Drug Lui	SBOCK, TEXAS 17401
II DESCRIPTION OF WELL AND	DIEACE		
II. DESCRIPTION OF WELL AND Lease Name	Well No. Pool Name, Including 1	Formation Kind of Le	ease Lease No
9 A	13 Fonder	State, Fed	eral or FeeFederal 025527A
Location Berry A	11 Empire		recetal \$23327A
V 3/56	3	ine and 2310 Feet Fro	- Woot
Unit Letter <u>K</u> ; 165 [Feet From The South Li	ine and ZJIU Feet Fro	om Theise
Line of Section 24	Township 175 Hange 2	7E , NMPM,	Eddy Count
Line of Section 24	- tunge Z	, North	Count
II DESIGNATION OF TRANSPO	RTER OF OIL AND NATURAL G	AS	
Name of Authorized Transporter of C	or Condensate		proved copy of this form is to be sent)
	^	Day 150 N. France Ave.	A-t N M 00210
Nava jo Lruge U11 YUN	chaseing Company	Box 159-N. Freeman Ave	proved copy of this form is to be sent)
	_		
7 - 7 - 11 - 11 - 11 -	Unit Sec. Twp. P.ge.	Is gas actually connected?	When
If well produces oil or liquids, give location of tanks.			
	G 24 17S 27E		
	with that from any other lease or pool	, give commingling order number: —	
V. COMPLETION DATA	Oil Well Gas Well	New Well Workover Deepen	Plug Back Same Resty. Diff. Res
Designate Type of Comple	tion = (X)		
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
			·
Elevations (DF, RKB, RT, GR, etc.	; Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
, , =,,			
Perforations			Depth Casing Shoe
**	TUBING, CASING, AN	ID CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
		1	
V. TEST DATA AND REQUEST	FOR ALLOWARIE (Test must be	after recovery of total volume of load	oil and must be equal to or exceed top all
OIL WELL	able for this d	lepth or be for full 24 hours)	
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas	lift, etc.)
Length of Test	Tubing Pressure	Casing Pressure	Choke Size
Actual Prod. During Test	Oil-Bbls.	Water - Bbls.	Gas-MCF
I		<u> </u>	
GAS WELL			
Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate
Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size
The state of the s			
I CONTROL OF COMPLIA	NOT	OU CONSER	VATION COMMISSION
I. CERTIFICATE OF COMPLIA	NCE		
	d and taking a children out of	APPROVED APR 1	9 1979
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		with 111.11	
		BY Why Williams	
	w.	OIL AND GAS IN	RPE61'0#
		TITLE	
			in compliance with RULE 1104.
Jumes Lath		If this is a request for allowable for a newly drilled or deepens well, this form must be accompanied by a tabulation of the deviation	
(Si _l	gnature)	well, this form must be accome tests taken on the well in ac	panied by a tabulation of the deviati cordance with RULE 111.
,		I fasts fewen on the Marr IN Sc	

(Title)

(Date)

Agent

2-28-79

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