, the part of the second s		
	EXICO OIL CONSERVATION COMMISSION REQUEST FOR ALLOWABLE AND	Form C-104 Supersedes (Ild C-104 and C-110 Effective 1-1-65
	ON TO TRANSPORT GIL AND NATURAL (	GAS
HANSPORTER		
JPERATOR		
PROPATION OFFICE		
A ALARKA PRODUCTION COMPANY		
P. C. Box 9317, Fort Morth, Texes		
Reasons of for filing (Check profer box)	Criter (Please explain) Discord into Paus	Yates Unit effective
Chenge in Transpor	- <sub>D-v Cas</sub> [ Jaimery 1, 1971-	former lesse racie was
Takinghead Gas	Condensate Condensate	<u>17. NC.Y</u>
de acte se of ownership give name acte a dress of previous owner		
· LESCHEPTION OF WELL AND LEASE	. No. Pool Name, Including Formation	Kind of Lease Perform
jest france jest tests Mistae Unit Tr.9	1 Teas Yates Seven Rivers	State, Federal of Fer 1,0-070331
	Cuth Line and 2320 Feet From	n The S C
territica 24 , Township 205	Range 331, XMFM,Lea	Qounty County
L. J. VIGNATION OF TRANSPORTER OF OIL AND N Teacher of Altactized Transporter of Oil X or Condensate	ATURAL GAS Address 'Give address to which appr	roved copy of this form is to be seut)
ture-New Mexico Pipe Line Company	Box 1530, Maland, De	roved copy of this form is to be sent)
Diale of Annorized Transporter of Casinghead Gas 🛄 – of Di	Y Gds Address force diminist to define upp	
Lewell grouter out or liquids, Unit Sec. Tw	p. Ree. is gas actually connected? W OS 331 - NO	Then
if this production is commingled with that from any other 1		
V. COMPLETION DATA Of Well	Gas Well New Well Workover Deepen	Plue Back   Same Resty, Diff, Heavy
Designate Type of Completion - (X)		P.S.T.D.
the Compl. Ready to I	Prod. Total Depth	Franke and A
Name of Producing For	maticn Top Cil/Gas Pay	Turing Depth
jeran mons		Depth Casing Shoe
TURNE	CASING, AND CEMENTING RECORD	
HOLE SIZE CASING & TUB		SACKS CEMENT
AND DEAVEST TOD ALLOWARD F	(Test must be after recovery of total volume of load c	oil and must be equal to or exceed top alio
	able for this depth or be for full 24 hours) Froducing Method (Flow, pump, gas	
ate clinit New Cill Han To Trinks - Date of Test		
Cabing Pressure	- Casing Pressure	. Choke Size
Actes: Fre., Jarnij Vest Oil-Bbis.	Water-Bois.	Gas-MCF
		9 
OAS WELL		Gravity of Condens-Ite
A that is that MOP/D Length of Test	Bbis. Condensate/MMCF	Gravity of condensate
Tenting Method (pitot, back pr.) Tubing Pressure	Casing Pressure	Choke Size
VI. CERTIFICATE OF COMPLIANCE	OIL CONSER	VATION COMMISSION
		, 19
I hereby certify that the rules and regulations of the Oil Commission have been complied with and that the inf	ormation given	Atmin
above is true and complete to the best of my knowled	the second se	MACT
	T/T/E	in compliance with RULE 1104.
minim	that is a second for all	Howable for a newly drilled or deepen
2017: Itolech (Signature) District Superinterdor	well, this form must be accor	mpanied by a tabulation of the deviati
一日 - 「日本のはないの」、「日本のないの」、「日本のない」、「日本のない」、「日本	tests taken on the well in ac	cordance with RULE ())
(Tule) January 15, 1971	All sections of this form able on new and recompleted	must be filled out completely for allo

 name or number, or transporter, or other such change of contribu-Separate Points C-104 must be filed for each problem which the such as a second second second second second second second the second second