friends.

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

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AND UP 1 1CF		1		1				
MANSPUNTER	OIL		1—	1				
	DAL							
PERATOR		1	T-	1			AUTH	ORIZAT
PORATION OF	. IC E							OKIZAI
-	ONSO	LID	AT:	ED	OI	Lδ	GAS,	INC.
ddress								

P O POV 2020) TADATANA									
enson(s) for filing (Check proper	B, FARMINGTON, NEW MEXICO	87401				4				
•w Well	Change in Transporter of:	0	Other (Plea	se explain)						
ecompletion	011	y Gos			,					
hange in Ownership	C-	ndensale 🕌								
change of ownership give nam d address of previous owner_	ne .									
ESCRIPTION OF WELL AN	VD LEASE									
TRIBAL "C"	Well No. Pool Name, Including	g Formation		Kind of Lea	se Jic. Apache	<u> </u>				
occilon O	2 TAPACITO PIO	TURED CLIF	FS	****	HXXXXX Indian 0	Q OOOOO7				
<u>.</u>	1650 Feet From The N	I toe and	1550			34000097				
	Township 26N Range	3W		Feet From RIO ARR						
SIGNATION OF TRANSPO	RTER OF OIL AND NATURAL				11.1	County				
are of Admortized Transporter Cri	OIL AND NATURAL (Andress (Gu	ve address	to which appear						
GIANT REFINERY	P.O. BOX 256, FARMINGTON, NEW MEXICO 87401									
THE OF Authorized Transporter of C		Address (Give address to which approved copy of this form is to be sent)								
NORTHWEST PIPELINE CO	3539 E. 30TH ST., FARMINGTON, NEW MEXICO 87401									
vell produces oil or liquids, e location of tanks.	Is gas actually connected? When Yes									
is production is commingled a MPLETION DATA	with that from any other lease or poo	l, give comming	gling order	number:						
Designate Type of Complet	ion - (X) Gas Well Gas Well	New Well	Workover	Deepen	Plug Back Same Res	'v. Diff. Res'v				
e Spudded	Date Compl. Ready to Prod.	Total Depth			P.B.T.D.					
rations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oll/Gas	Pay		Tubing Depth					
ora:ions										
					Depth Casing Shoe					
	TUBING, CASING, AN	D CEMENTING	RECORI)						
HOLE SIZE	CASING & TUBING SIZE	1	EPTH SE		SACKS CEMENT					
		-								
			<u>`</u>							
T DATA AND REQUEST F WELL		feer recovery of	total volum	e of load oil a	nd must be equal to or ex					
First New Oil Run To Tanks	Date of Test				'					
		Producing Met	nod (Flow,	pump, gas lift	, etc.)					
th of Test	Tubing Pressure	Casing Pressure Choke Size								
al Post Date To		·								
ii Prod. During 1 sat	Prod. During Test Oil-Bbls.			Water-Bble.						
			1 4	W2 1100	<u>U</u>					
HELL 1: Prod. Teet-MCF/D	Bbls. Condensate AMCFDIST, 3									
	Length of Test	Bbls. Condense	H-AMCF	VST 3UM	Crafty of Condensate					
ng kiethod (pitot, back pr.)	Tubing Pressure (shut-in)	Cosing Pressure (Shut to) Choke Size								
THE OF COMPLIANCE		OII CO	VICED VATO	211 50 40 5						
	OIL CONSERVATION DIVISION									
by certify that the rules and roo have been complied with	APPROVED 19									
is true and complete to the	best of my knowledge and belief,	GY0	riginal Sigr	ned by CHARL	ES GHOLSON					
	TITLE DEPUTY OIL & GAS INSPECTOR, DIST. #3									
		This for			npliance with MULE 1	,,,				
Affice Les	lander !	16 (51) 10	k 6 regues	t for rllowat	ale for a newly delited					
DKILLING & PRODUCTI	, v c'l, thi⊈ foi	1. max: 10	r welcommanie	d by a tabulation of the	a ceriotica					
(7a)		1 : c + f t();	te fores most	he filled out countain	9 f * 4 · 4					
C-10+32	1 1		e 1 11 1	o II, and VI for everyone or of or each otacle	•					