STATE OF NEW MEXICO

RGY AND MINERALS DEPARTMENT

OF THE STATE OF THE

L CONSERVATION DIVISICATION DIVINI DIV

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

	7A1-09	}	AUTHO	RIZATIO	N TO TR	ANSPO	ORT OIL	AND NATU	RAL GAS				
	ATION OFFICE		7.01110										
()per	arot												
	PHILLIPS PETROI	LEUM CO	OMPANY	·				,					
Àddı													
	4001 Penbrook		0dessa	, Texa	ıs 797	62		Other (Please	i andami				
	on(s) for liling (Check pr	oper box;		T				Oliver I French	e explain,				
	Well		Oil	in Transp	$\overline{}$	ry Gas		Changed	from				
	mpletion U			ead Gas	$\overline{}$	ondens	H	Phillips	s Oil Comp	any Augi	ıst 1, 1	985	
Chai	de tu Omerante		Chaindu	100 003 (<u> </u>		ر <u>ب …</u>						
(ch	inge of ownership give	neme p	Phillips	011 Co	าทาลกข	40	01 Pen	brook,	Odessa, T	evas 70	9762		
nd i	ddress of previous ow	nes		011 00	mpany		01 1011	DICOR,	odessa, I	cado /.	7702		
			FACE										
	CRIPTION OF WELL	C AND L	Well No	. Pool N	ame, includi	ing For	mation		Kind of Lease			Lease	
	Lea		4	Vacı	ıum (G-S	SA)			State, Federal	or Fee St	ate	B-4118	
Loc	tion												
	nit Letter I	. 660	Food F	on The	east	t-Ine	and 1	980	Feet From T	ne sou	th	·	
U	nit Letter												
•	ine of Section	T. ~	nahip 17-	-S	Range	34	-E	, NMPN	, Lea			Cour	
	ine of occiton		<u>'</u> _		•								
DES	IGNATION OF TRA	SPORT	ER OF OII	L AND N	NATURAL	L GAS						,	
N'ar	e of Authorized Transpor	ter of CII	or	Condensa	• 🗆		Address (Give address	to which approv	ed copy of the	is form is to	be sent)	
										····			
Kan	e of Authorized Transporter of Casinghead Gas or Dry Gas						Address (Give address to which approved copy of this form is to be sent)						
I(~	all produces oil or liquids	,	Unit Se	re.	wp. Rge	••	1s g as act	tually connect	ed? Whe	n ·			
CIVE	location of tanks.	ا ئامىسىسىسى	l										
fihi	s production is commir	igled with	h that from a	my other	lease or p	ool, gi	ive comu	ningling orde	r number:				
	IPLETION DATA						New Well		Deepen	Plug Back	Same Restv	Diff. B	
	esignate Type of Co	mpletion		Oli Well	Gas We	611 . I	New HEIT	WOIZOVEI	. Stepen	1	1	1	
	besignate Type of Oc	,p.c				i	Taral Das		i	P.B.T.D.	<u>i </u>		
Date	Spudded	İ	Date Compl.	Ready to	Prod.		Total Dep	om					
							T 011 //	Cos Dev		Tubing Dept	i.h		
Elev	ations (DF, RKB, RT, GR, etc.) Name of Producing Formation				ł	Top Oll/Gas. Pay							
					i.			·	Depth Casing Shoe				
Peri	orations												
				THEING	CICINC	AND	CEVENT	ING RECOR	20	<u> </u>			
							CEMENT	DEPTH S		SA	CKS CEME	NT	
	HOLE SIZE		CASIN	G & 1 DE	ING SIZE								
													
								•					
				 									
			D STION	ADIE	(Tank = use	ha ale		v of total valu	ime of load oil a	and must be es	qual to or ex	ceed top :	
	T DATA AND REQU	ESTFU	IR ALLOW	ABLE	able for th	is dep:	h or be fo	r full 24 hours	,				
OIL	te First New Oil Run To Tanks Date of Test						Producing Method (Flow, pump, gas lift, etc.)						
						ļ							
Len	th of Test		Tubing Presi	eur e			Casing Pr	W		Choke Size	•		
Acti	al Prod. During Test		OII-Bble.				Water - Bb	ia.		Gas-MCF			
								,		<u> </u>			
		· · · · · · · · · · · · · · · · · · ·			,						٠		
GAS	WELL									Cravity of C	·		
Astr	al Prod. Teet-MCF/D		Length of Te	at			Bhis. Cor	densate/MMC	F	CLEASINA OL C	.oncenedie		
									-(-)	Choke Size			
·••	ing Method (pitot, back p	r.)	Tubing Press	me (200	t-in)	'	Casing Pi	tessus (Ebat	,	C.102 - 51.24			
	TIFICATE OF COM	PLIANC	E					OIL C	DNSFRYAT	ION HOSE	NON		
									Auu	9 1303) 1	a	
her	eby certify that the rules and regulations of the Oll Conservation					tion							
	sion have been complied with and that the information given as true and complete to the best of my knowledge and belief.					ief.	BY ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR						
DOV	18 time and complete to the ocet of my anomicog.						1						
						1							
							This form is to be filled in compliance with MULE 1904.						
			.1.	B. Rush	1		at able a sequent for allowable for a newly drilled or deer						
	BRush J. B. Rush						well, this form must be accompanied by a tabulation of the devi- tests taken on the well in accordance with MULE 111.						
	Production Pos-						All sections of this form must be filled out completely for a						
	Production Records Supervisor (Tule)						able on new and recompleted wells.						
	Tu17 29, 1985						Fill out only Sections I, II, III, and VI for thanges of or						

AUG -1 1985