Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240

DISTRICT II F.O. Drawer DD, Aricala, NM 84210

DISTRICT MI 1000 Rio Brizos Rd., Aziec, NM 87410

Ene ', Minerals and Natura' esources Department

OIL CONSÉRVATION DIVISION P.O. Box 2088

Sarta Pe, New Mexico 8 504-2088

TO TRANSPORT OIL AND NATURAL GAS

REQUEST FOR ALLOWABLE AND AUTHORIZATION

Well API No.

Operator TRG RETEROLEUM CON	ATT A NEW							PI No.	•-		
PHILLIPS PETROLEUM COM	TAN I						300	3907504			
5525 HWY 64 NBU 3004,	FARMING'	TON, N	iew m	EXICO	87401				٠.		
leason(s) for Filing (Check proper box)					Othe	t (Please explain	J				
iow Well		Charge in	•								
ecompletion U	Oil Casinghead		Dry Gas								
Dange in Operator L.	Campan	, (42 []	CODOCES	<u>e</u> (2)							
change of operator give name ad address of previous operator			·				· · · · · · · · · · · · · · · · · · ·				
L DESCRIPTION OF WELL	, AND LEA	SE	·			 	Y				
Losso Name San Juan 29-6		Well No.	i	•	ng Formation saverde			Leses Rederal or Fee	Lease No.		
Location	01110		Dina		Saverue			<u>,</u>			
Unit Letter A	850)	. Post Pro	e The N	orth Line	990 ·	F•	t Prom The Eas	it	Line	
	i ə 29N			CW		694 D. J.		1	Coun	•••	
Section 33 Townshi	19 29N		Range	6W	, NA	OM Rio	Arrir	ıa		<u> </u>	
II. DESIGNATION OF TRAN	NSPORTE	R OF OI	L AND) NATUI	RAL GAS						
Name of Authorized Transporter of Oil	unthorized Transporter of Oil ar Condensate					Address (Give address to which approved copy of this form is to be sent)					
eridian Oil Transporters, Inc.					3535 E. 30th. St., Farmington, NM 87401 Address (Give address to which approved copy of this form is to be sent)						
Williams Field Service			VIUF				••	City UT)	
If well produces oil or Equids,	A 'B		Top	Rgs		connected?		Attn: Cl			
ive location of tanks.				<u> </u>	 		<u> </u>				
This production is commissied with that V. COMPLETION DATA	. HOW MAY COM	# F4E (1)	hoor' BA	: commingli	red cures bruse						
		Oli Well	70	as Well	New Well	Workover	Deepea	Plug Back Sam	e Res'v Diff R	μγ	
Designate Type of Completion	Date Compl	1			Total Depta		لـــــــــــــــــــــــــــــــــــــ				
Data Spudded	Date Comp	r treaty to	TION.		Torse redes			P.B.T.D.			
Develors (DF, RKB, RT, GR, etc.)	Name of Pro	oducing Fo	rmation		Top UNIVAL	47		Tubing Depth			
	1				İ			Depth Casing Sh			
Furtantions								Depth Caring 30			
· · · · · · · · · · · · · · · · · · ·	1	Jolic,	المقاشة	نداذان	معافاة أستندر تدعروا	نتادات عقادات		<u>' </u>			
HOLE SIZE		ING & TU				DEPTH SET		SACKS CEMENT			
	 				 						
	 										
]										
V. TEST DATA AND REQUES OIL WELL (Test must be after to	ST FOR A	LLOWA	ABLE	مستند السدد الأ	he amed to an	mared ton allow	abla for chi	And a be for fi	II 24 hours.)		
OIL WELL (Test must be after a Date First New Oil Rus To Tank	Date of Test		y 1002 0	u and mudi	OF EQUAL TO OR						
					Producing Me	anod (Flow, pure	P. 8J., v				
					Producing Me	thod (Flow, pure	201 191		A		
Length of Test	Tubing Pres	S.ISE			Producing Me	bic y w	हात	CD (E	CEIV		
_	Tubing Pres				Caking Fresh	bic y w		Cho Dy E	CELV	E	
					Pains Freds Meer - Bbla	bic y w		Con 14	CEIV		
Actual Prod. During Test		LR196			Professional Profe	1 0 1991	E		N 8 199		
Actual Prod. During Test GAS WELL					D) ne Freder Marer - Bola JUN	1 0 1991	E	Cas Por	N 8 199		
Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D	Oil - Bols.	est .			D) a free grant of the state of	1 0 1991 Oblado OST. 3	E	Crivity of date	N 8 199		
Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D	Oil - Bbls.	est .			D) a free grant of the state of	1 0 1991	E	Gravity of Addad	N 8 199		
Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.)	Oil - Bbis. Length of T Tubing Free	Cent Saure (Shul			Ding Freeze	1 0 1991 Older DI OIST. 3	v III	Cravity of dead	IN 8 199 CON: 1 DIGI: 3.		
Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul	Oil - Bbis. Length of T Tubing Free CATE OF distions of the (COMP	LIAN	ICE	Ding Freeze	1 0 1991 Older DI OIST. 3	v III	Crivity of date	IN 8 199 CON: 1 DIGI: 3.		
Actual Prod. During Test GAS WELL Actual Prod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul Division have been complied with and	Oil - Bbis. Length of T Tubing Free CATE OF Intions of the (COMP	LIAN	ICE	Ding Freedy JUN Deer - Bola JUN Casing Freeze	1 0 1991 Obled DI DIST. 3	V SERV	Choice Size	IN 8 199 CON. 1 DIGT. 3. VISION		
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GAS WELL Actual Frod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul Division have been complied with and in true and complete to the best of my	CATE OF	COMP Oil Consermation give d belief.	LIAN vation en above	ICE	Ding Freedy JUN Deer - Bola JUN Casing Freeze	1 0 1991 Obled DI DIST. 3	V SERV	Choice Size	IN 8 199 CON. 1 DIGT. 3. VISION		
GAS WELL Actual Frod. Test - MCF/D Testing Method (pitot, back pr.) VI. OPERATOR CERTIFIC I hereby certify that the rules and regul Division have been complied with and is true and complete to the best of my Signature L. E. Robinson Printed Name	CATE OF Introduced and state of the control of the	COMP Of Consermation give d belief.	LIAN vatios es above Prod Title	ICE	Date By	Old Olygon Old CONS Approved	SERV.	Choice Size	IN 5 199 CON: 1 SIGI: 3. VISION		
Division have been complied with and is true and complete to the best of my Signature L. E. Robinson	CATE OF	COMP Oil Consermation gived belief. 1g. & 599-34	LIAN vatios es above Prod Title	CE.	Maer - Bola JUN Casing Press	Old Olygon Old CONS Approved	SERV.	Crivity of dahad Choke Size	IN 5 199 CON: 1 SIGI: 3. VISION	1	

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 4) Separate Form C-104 must be filed for each pool in multiply completed wells.