DISTRICT! F.A. BOK 1940, Hobbe, NAM \$1240

DISTRICT III P.O. Drewer D.D. Aricala, NM \$8210

DISTRICT III
1000 Rio Brazos Rel., Arioc, NM 87410

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

autro aggi a saurus aka auta y sussianu ti tubuwa ya wili ya ti 1900.

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

lo [Openior		10 110/14	or on	. 011	- VIAD IAV	O. W.L. CO		UPI No.			
Phillips Petroleum Company								30-045-28735			
Address		 								•.	
5525 Hwy 64 NBU 3004,	Farmin	gton, N	<u>M</u>	8740		. 01	1				
Resson(s) for Filing (Check proper box) New Well		Change in To	a secorter	of.		a (Please exple	w y				
Recompletion	01		ry Cus	X							
Change in Operator	Casinghea	40m 🗌 C									
Medican of contrator give same											
and address of previous operator	ANDER	1 619				•	•••			•	
IL DESCRIPTION OF WELL Lease Name	NOT WELL AND LEASE Well No. Pool Name, Include				ine Formation Kind			of Lease No.			
San Juan 32-7 Unit	222 Basin Frui			•	oal	\$1KK	Succe Federal on Beau		78460		
Location				•		0.7		··	m .		
Unit LetterH	224	<u>9 </u>	ed Proce 7	D••	North Ile	876	<u> </u>	et Prom The	East	Line	
Section 20 Township		32N .	LD Ç O	71	J M	APML	San	Juan		County	
20000 Townshi	<u> </u>				110	in tak					
III. DESIGNATION OF TRAN	SPORTE	R OF OIL	AND N	UTA	RAL GAS		 ;	0.11 %		-41	
Name of Authorized Transporter of Oil		or Condensate	· _	3	Address (Give	e oddress to wh	ich approved	copy of this form	1 8 10 04 M	~,	
None Name of Authorized Transporter of Casing	chead Gas	or	Dry Gas	LXJ	Address (Gin	eddress to wh	ich approved	copy of this form	i 10 be 11	7 1)	
Phillips Petroleum Com	pany	pany			5525 Hwy 64 NBU 3004,						
If well produces oil or liquids,	Unit	Sec T	17	Rga	lt gra schrift	consected?	Whee	Whea ?			
ive location of tanks.					<u> </u>						
If this production is comminged with the IV. COMPLETION DATA	HOM MAY OUR	er sease or poo	a, gave co	ពងអាចនិរ	ing orosa semin						
		Oll Well	Cus	VeB	New Well	Workover	Deepca	Plug Back St	me Res'y	Diff Res'v	
Designate Type of Completion		<u> </u>	<u> </u>			L	<u> </u>	LL		<u></u>	
Date Spudded	Date Comp	L Ready to Pa	04.		Total Depth			P.B.T.D.			
Develors (DF, RKB, RT, GR, etc.)	Name of Producing Formation				Top Oil/Ges Pay			Tubing Depth			
Example (p) (received											
Ferforsions								Depth Casing S	bos		
	-	IIBNG C	A STNO	AND	CEMENTO	JG RECOR	D	<u> </u>			
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE			DEPTH SET			SACKS CEMENT				
	 							 			
·	 							 			
V. TEST DATA AND REQUES	T FOR A	LLOWAB	LE		J						
OIL WELL (Test must be after n	ecovery of to	cal volume of l	lood oil a	nd must	be equal to ar	aced top ella	moble for the	TANK PAR	作学	Page 1	
Data First New Oil Run To Tank	Date of Test				Producing Method (Flow, pump, gas lift,				W &		
Length of Test	Tubing Pre	Tubing Pressure			Cating Present			FEB1 2 1993			
Langua de 10-a									EBI &	1993	
Actual Prod. During Test	Oil - Bbls.				Water - Bbla			Cu- MOIL	CON	I. DIV	
	J				<u> </u>			1	DIST	3	
GAS WELL	W	Pare .	 .		TBLI: 72-	mic A ACAP		Cravity of Coo			
Actual Prod. Test - MCF/D	League or	Length of Test			Bbla Coodcassic/MMCF			word or crowning.			
Testing Method (pitot, back pr.)	Tubing Pressure (Sout-in)				Cating Prospure (Shut-in)			Choke Size			
	<u></u>	· · · · · · · · · · · · · · · · · · ·			<u> </u>			ــــــــــــــــــــــــــــــــــــــ			
VI OPERATOR CERTIFICATE OF COMPLIANCE					OIL CONSERVATION DIVISION						
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					11						
Is true and complete to the best of my knowledge and belief.					FEB 1 2 1993						
NIAM + 1 and											
CHN JULL							3.	D Ola	/_		
J. Mitchell Production Foreman					By_		SUPER	VISOR DIS	TRICT	#3	
Printed Name	(505)	T 599-3412	īde)		Title	·					
2-9-93 Dde	(303)		coe No.								
	A PART OF THE	Construction of the		-3-//		aras a secon	Section with	3 3 045-05/62			

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance
- 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.