Submit 5 Copies Ameroprime District (Tios Appropriate District Those DISTRICT!
P.O. Box 1980, Hobbs, NM 88240

SLAKE OF ITOM MELICO Energy, Minerals and Natural Resources Department

DISTRICT # P.O. Drawer DD, Ancela, NM 88210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III
1000 Rio Brazos Rd. A ec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

persion	D ANTV					30-045-2	28722		
PHILLIPS PETROLEUM COM		NM 874						• .	
5525 Hwy. 64, NBU 3004	, Farmington	, INPI 074		ase explain					
ason(s) for Filing (Check proper box)	G	Toward	Other (Fie	ase expan					
₩ Well 전		Transporter of: Dry Gas							
completion 📙	Oil Casinghead Gas	Condennate		•					
ange in Operator	Capabies Cas								
hange of operator give name address of previous operator	····								
	AND LEASE								
And Morre	ESCRIPTION OF WELL AND LEASE Well No. Pool Name, Including			g Formation Kind of			Lease No. SF-079381		
San Juan 32-8 Unit 👍	218 Basin Frui		tland Sec. P			31 077301			
catios		N	North	1800'			East		
Unit Letter	2305'	_ Feet From The	Line and		Fee	From The _		line	
	0.037	B	32 CT (San	Juan			County	
Section 35 Townshi	p 32N	Range OW	, NMPM						
	renonmen of c	NE AND MATE	DAT CAS						
I. DESIGNATION OF TRAN	SPURIER OF C	ADD NATO	Address (Give add	ress to whi	ich approved	copy of this fo	rm is to be se	nt)	
Water POD#	2806		}						
ame of Authorized Transporter of Casin		or Dry Gas VY	Address (Give add	ress to whi	ich approved	copy of this fo	rm is to be se	#d) nur 97/∩1	
PHILLIPS PETROLEUM CO	MPANY 2806090		5525 Hwy. 64, NBU 3004,			Farmin	ngton, I	414 01401	
well rendross oil or liquids,	Unit Sec.	Twp. Rge.	is gas actually con	nected?	When				
re location of tanks.	<u> </u>		<u> </u>						
his production is commingled with that	from any other lease o	r pool, give comming	ling order number:						
. COMPLETION DATA	- Jane	II Gas Well	New Well W	ockover	Deepea	Plug Back	Same Res'v	Diff Res'v	
Designate Type of Completion	- OO I	TE CONT. METI	1 Ven men i un	ULOVEI				İ	
	Date Compl. Ready	to Prod.	Total Depth			P.B.T.D.			
ste Spudded 9-21-92	10-03-92		3549'						
evations (DF, RKB, RT, GR, etc.)	Name of Producing Formation		Top Oil Gas Pay Predrilled Liner 3237'			Tubing Depth 3502			
6637'	Fruitland		Predrilled	Liner	3237				
eforstions						Depth Casin	₫ 200e		
PREDRILLED Liner (32)	37 '- 3546')					<u> </u>			
	TUBING	G, CASING AND	CEMENTING	RECOR	ע	1	SACKS CEN	IFNT	
HOLE SIZE	CASING & TUBING SIZE		DEPTH SET			248 CF			
12-1/4"	9-5/8", 36#		237'			1215 CF			
8-3/4"	7", 23#		3240'				cement	_	
6-1/4"	$\frac{5-1/2''}{2-2/2!!}$	5-1/2" 2-3/8"		3548' 3502'					
. TEST DATA AND REQUE	OLIV GOT TO	VABLE							
TEST DATA AND REQUE	recovery of total volum	ne of load oil and mu	si be equal to or exc	eed top all	omable for th	s depth or be	for full 24 ho	ves.)	
	WELL (Test must be after recovery of total volume of load oil and must First New Oil Run To Tank Date of Test		Producing Method (Flow, pump, gas lift, a			"In	UE	VE	
Man : H = 1 =						in (
ength of Test	Tubing Pressure		Casing Pressure			JUN2 2 1993			
·						Gas- MCF	IUNA A	1226	
Actual Prod. During Test	Oil - Bbls.	Water - Bbla.				CON	الم المناسبة		
					1 911	DIST			
GAS WELL						10	Condensate	42	
ctual Prod. Test - MCF/D	Length of Test		Bbls. Condensate	MMCF		Gravity of	COROCUSAN		
434				765		Choke Siz			
esting Method (pitot, back pr.)		Tubing Pressure (Shut-in)		Casing Pressure (Shut-in) 1490					
Pitot ·	1428		{						
L OPERATOR CERTIFI	CATE OF COM	MPLIANCE		LCO	NSER\	ATION	DIVIS	ION	
the make consider that the rules and res	rulations of the Oil Co	nservation	13						
This is a known have complied with at	A that the information	given soove	· II		ed	11N 2	2 1993		
is true and complete to the best of m	A MICANGE WIN DELIC								
1/ (0/000)				Original Signed by CHARLES GHOLSON					
K U UII	ux_		By						
R A Allred	Production S	upervisor	.	an an an a Tolan a	ON O CAC	INSPECIAL	r. dist. 23	í	
Printed Name Title			Title_	DEPUTY	OIL & GAS	11.201 75-15	12) 0.20		
June 21, 1993	(/	9-3403	-						
Deta		Telephone No.		ميسيرين		كم السيان			
		is compliance wi	th Dula 1104						

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 with Rule 111.

All sections of this form must be filled out for allowable on new and recompleted wells.
 Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
 Separate Form C-104 must be filed for each pool in multiply completed wells.