5: finik 5 Coriss Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM 88240

SHARD ON INCHES PRICERRO Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-29 Bee Instructions at Bottom of Page

OIL CONSERVATION DIVISION DISTRICT II P.O. Drawer DD, Artesia, NM 88210 P.O. Box 2088 Santa Fe, New Mexico 87504-2088

DISTRICT III
1000 Rio Brazos Rd., Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

		TOTRA	NSPC	ORT OIL	AND NA	TURA	L GAS						
Openior Phillips Petroleum Company								Pl Na.		•			
idress .	 					<u>-</u>	 						
5525 Hwy 64 NBU 3004,	Farmin	gton,	NM 8	740.1	<u> </u>	har (Place					·.		
ew Well		Change in	Тимпрог	ter of:	LJ U	her (Pleas	e explai	4					
completion	Oil	~ ~~~	Dry Gas										
hange in Operator	Casinghea	d Coss 🔲	Conden	nte 🔯									
change of operator give name I address of previous operator													
DESCRIPTION OF WELL	ANDIE	CP											
HE NAME	Well No. Pool Name, Including					ng Formation				Kind of Lease No.			
San Juan 32-8 Unit		41 Albino Pi				Clif	fs	State,	State, Pederal or Fee				
ocation.	1	600			NT a satula		1710				_		
Unit LetterF	- :	680	Foot Pro	m T№	North L	ne and	1/16	Fo	et From The _	West	Line		
Section 23 Townsh	ip 32N	I	Range	W8		MPM,		San J	uan		County		
	Neponte	D 00 0	TT 4 % TI	n Nearth	0.41 (0.4)	•							
II. DESIGNATION OF TRAI	NSPURIE	or Coade		EXI NVIO	Address (C	ive addres	s to whi	ch approved	copy of this fo	orm is to be s	eni)		
Meridian Oil Transport	ers								on, NM				
lame of Authorized Transporter of Casis			or Dry	Cas XX					copy of this fo		ent)		
Northwest Pipeline Con			12	γ					tah 84158-0900 bes¶Attn: Claire Potter				
well produces oil or liquids, we location of tanks.	Unit	Sec.	Twp	i ktér	le gas actu	14 CO020	uto!	I when	#ALLII.	raile i	orrer		
this production is commingled with that	from any of	er lease or	pool, giv	e comming	ling order au	mber:							
V. COMPLETION DATA					~				Neva Dank	Same Res'v	Diff Resv		
Designate Type of Completion	ı - (X)	Oil Well	3 C	ds Well	New We	1 Work	ovet	Doepes	Mind Back	28tipe yea a	Jan Res V		
Date Spudded		Date Compl. Ready to Prod.				Total Depth			P.B.T.D.				
	<u> </u>				Top Oil/Gas Pay				Tubing Depth				
visions (DF, RKB, RT, GR, etc.) Name of Producing Formation					1 of our out (1)				tream extens				
raforations	l				.1		······································		Depth Casis	g Shoe	 		
		TUBING, CASING AND				DEPTH SET				SACKS CEMENT			
HOLE SIZE	C/	CASING & TUBING SIZE				DEFI	n sei						
									 				
The same profile	CCT FOR	ALLOU	UADI E		J				<u> </u>				
I. TEST DATA AND REQUI	ncover d	ncial volum	e of load	oil and mu	n be equal k	or excee	i top all	owable for t	is depth or be	for full 24 h	over.)		
Date First New Oil Rua To Tank	Date of T				Producing	Method (Flow, p	mp, gas lift,	ac	P (PA) 37' 3	i ga ay		
		Tubing Pressure				CARLING			Chick Size				
Length of Test	Tubing P					Cesure			MA				
Actual Prod. During Test Oil - Bbls.					Water - Bbla.				Gas- MCs	រាជបុ ខ បូ :	1391		
					<u> </u>				1 -0 13	gradient of the	v 35/3 b :		
GAS WELL					- 1817 - 20	A	K77*E***		Cavity of	Condensate	<u>.</u> .		
Actual Prod. Test - MCF/D	Length a	Test	-		Bols Co	densate/N	WILL.		,	3-1-U-1-U-1-U-1-U-1-U-1-U-1-U-1-U-1-U-1-			
Testing Method (pitot, back pr.)	Tubing P	ressure (S	ut-in)		Casing P	C) sauceson	out-in)	<u> </u>	Choke Siz	4			
teening wenters theres were he a			· · ·										
VI. OPERATOR CERTIFI	ICATE O	F COM	IPLIA	NCE		Oll	CO!	(ICED)	/ATION	DIVIS	ION		
the miles and re-	gulations of \$	he Oil Coo	ecrvation.			UIL	UUI				. •		
Division have been complied with a is true and complete to the best of n	and that the im	romauoa i	SIACE POO.	Y6	. ~	ate Ap	nrov"	ad .[EC 3	। व्य			
IN SIDE WITH COLUMN ST. ST. S.		•				ain M	الانسة	7	7				
LE Koluns	v	<u>·</u>			P	, <u>-</u>	Tra	-k).	Sava				
Sgnature L. E. Robinson	Sr. D	Sr. Drlg. & Prod. Engr.				Title SUPERVISOR DISTRICT # 3							
Printed Name			Title		` T	itle_S	UPER	VISOR D	151KIU1 #				
12-27-91	(505)	599-	3412 Telephoon	No.	·								
Date			e esc _e micani Compression			erite kaj su		A CO & SANTERS	14 1 445 E	ent næski	15 MAY 2 AT 15		

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.

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.