Sabriak 5 Cooles Appropriate District Office DISTRICT I P.O. Box 1980, Hobbs, NM \$8240

DULL IN THE MICHOLD Energy, Minerals and Natural Resources Department

P.O. Drawer DD, Arcela, NM \$8210

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Pe, New Mexico 87504-2088

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

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Operator PHILLIPS PETROLEUM		30-039-24900										
Address 5525 HWY 64 NBU 30	004, FARM	INGTON	, NEW	MEX	(ICO						٠.	
Resson(s) for Filing (Check proper	bax)					Othe	(Please expla	iid)				
New Well			a Transpo		·				•		1	
Recompletion	Oil	. C	Dry G	4	u						İ	
Change in Operator	Caringh	cad On [] Coodes	sale								
f change of operator give same												
and address of previous operator .												
	RTJ. AND L	FASR										
L DESCRIPTION OF W	ESCRIPTION OF WELL AND LEASE Well No. [Pool Name, Inches					e Formation		Kind (Lesso			
Lease Name	r					TLAND CO	ıΔT.	親政府	Pederal MSEse	SF-08	80146	
SAN JUAN 29-6 UNI	L	234	DAS.	714 1	RUI	TEATE CO	·AL			_L		
Location		0.00					151	LC		West		
Unit LetterN	:	260	Foot Pr	rom Th	$\frac{S_0}{S_0}$	outh line	151	<u>ro</u> &	et Prom The	MEST	Line	
24 -		ON	_		6W	10.	ma #	Rio	Arriba		County	
34445		29N	Range				IPM,		MITIDA			
III. DESIGNATION OF T	RANSPORT	ER OF C	IL AN	D N	ATU	RAL GAS						
Name of Authorized Transporter of Oil or Condensate						Address (Give address to which approved copy of this form is to be sent)						
NONE												
Name of Authorized Transporter of Casinghead Gas or Dry Gas X					רצ	Address (Give address to which approved copy of this form is to be sent)						
WILLIAMS FIELD SE						PO BOX 58900 SALT LAKE						
W well produces oil or liquids,	Unit	Sec.	Top		Rec	le gas actually		Whee				
tive location of trains	i	i	i	Ĭ	•			İ				
if this production is commingled wit	h that from any	other lease o	r pool, giv	ve con	miagl	ng order sumb	ef:					
IV. COMPLETION DATA	<u> </u>	Oil We		Cas W	/ ₋ 10	New Well	Workover	Deepea	Plug Back S	ime Res'y	Diff Res'v	
Designate Type of Compl	etion - (X)	TOU WE	4 '	COLL W	_	X X	MOLLOVEI	i mpm	1 1,24 2222			
				^	<u> </u>	Total Depth		l	P.B.T.D.		J	
Date Spudded	i i	mpl. Ready				1000 total	3256'		1 .	3255 <u>'</u>		
9-24-90		1-13-9				7 017 1						
Elevations (DF, RKB, RT, GR, etc.)	Name of	Producing 1	Formation	1		Top Oil Cas P			Tubing Depth	059'		
6384' GL		<u>'ruitla</u>	nd			<u> </u>	<u>3143'</u>		Depth Casing			
Perforations									Debru Casual	3004		
3143' - 3247'									<u>!</u>			
		TUBING	, CASI	NG /	AND	CEMENTI	NG RECOR	D	···			
HOLE SIZE	C	CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT 250 Sx Cl B, Circ 104 S			
12-1/4"		9-5/8"	36#	. K-	-55		281.	38'	250 Sx	<u>Cl B,Ci</u>	irc 104	
8-3/4"		- 11	/ J-				3119'		500 Sx	<u>65/35_F</u>	oz,150 S	
. 6-1/4"		4-12/"					32551	50	1X C1	B.Circ	158 Sx	
, 0-1/4		$\frac{1-1}{2-3/8}$ "	4 7#	·			3059'		1			
V. TEST DATA AND REA	OUEST FOR	ALLOY	VABLE			1						
A. IESI DATA ULD KO	after recovery of	t total valum	e of land	oil an	å mud	he equal to or	exceed too all	onable for th	is depth or be fo	r [M 21]con	n)	
OIL WELL (Test must be	u 11120.	n be equal to or exceed top allowable for this depth or be for all 24 hours.										
ute First New Oil Run To Tank Date of Test						110000					}	
	 					Casing Press			Choke Size	Choke Siza 1012 2 1092		
Length of Test	Tubing	LICERUM	_			Caring Floor			MOASSIE			
		•				Water - Bbla			Gas MCF			
Actual Prod. During Test	Oil - Bt	is,				WHEEL - DOLL			2.5	Par Sala		
	1					<u>_</u>						
GAS WELL												
Actual Prod. Test - MCF/D	Length	of Test				Bble Googe	#8484F		Gravity of C	onden sate		
290		. 1 1	H۳				5/Wtr		1			
Testing Method (pitot, back pr.)	Tubing	Pressure (Sh				Casing Press	ure (Shut-ia)		Choke Size			
=		665				1	670		1	2''		
Pitot						₹						
VL OPERATOR CERTIFICATE OF COMPLIANCE								NSFR\	ATION I	DIVISIO	NC	
I hereby certify that the rules co	d regulations of	the Oil Cons	icrvation.			1						
have been sometimes of	secod that the u	normation g	gven ndat	re.	•	1	_			000		
Fig. 0 may 1 of a completion on the " The control of the control o						ii Dale	Approve	ed	DEC 0 91	445		
() (' ())) .	\vee					1	• •		-			
Ku alle	<u> </u>					By_			\ ~1	. /		
Signature		~				Dy -		Daw.	c) Oh	and		
R. A. Allred Drilling Supervisor						Title SUPERVISOR DISTRICT #3						
Printed Name Title 11-19-92 (505) 599-3412						Title)	BUPER	VISOR DIS	HICT	<u> </u>	
11-19-92	(202) 3		clephose	Na		11						
Dola							37.00		as to a war of the		Sec. No.	
STATE OF THE PARTY			KAN TEN		SEZ TAR				THE RESERVE OF THE PARTY.			

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.