DISTRICT B

P.O. Box 2088 Santa Pe, New Mexico 87504-2088

DISTRICT MI 1000 Rio Brazos Rd. Aziec, NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

OIL CONSERVATION DIVISION

L.	· · · · · · · · · · · · · · · · · · ·	1014	VAIN:	SPORTO	L AND NA	TURALG		78102		•	
Openior Phillips Petroleum Company						Well			API No. 30-045-27771		
Address			•••	4 677					 	•.	
\$525 Hwy 64 NBU 3004 Resson(s) for Filing (Check proper ha		ngton,	, NI	1 8740		et Phase sep	lois)				
New Well				aporter of:		•	•				
Recompletion U	Oil Ordosh	L cad One [y Clas (X) rodeomata (T)							
debage of operator give same											
nd address of previous operator	LANDIE	ACE				•				•	
LESS Nems	L AND LE	Well No.	Po	ol Name, Inche	ing Formation	,		of Lesso		case No.	
San Juan 32-8 Unit 228 Basin Fru						oal	Suce,	Suce, Bedont or Pro			
Location Valt LotterG	. 1	343	1	st Prom The	North Lb	1 ومد	.781 R	et Prom The	East	Line	
	•••••					•	•	•		_	
Soction 16 Town	abip 31	N	Rai	W8 egg		MPM,	San	Juan		County	
II. DESIGNATION OF TRA	UNSPORTI				RAL GAS						
Name of Authorized Transporter of Ol None		or Coade	OFME		Address (Gin	n oddress to w	hick approved	copy of this for	m ii 10 bt ji	>d)	
Name of Authorized Transporter of Cu	Address (Gine address to which approved copy of this form is to be sent)										
Phillips Petroleum Co W well produces oil or liquids,	ompany Unit	Sec	Tw	 	is gas actual			Farmingto	on. NM	87401	
give location of tunks.		<u> </u>	Ĺ					•			
This production is commingled with the COMPLETION DATA	of from any of	her lease or	pool	give comming	ling order sum	ber:					
		Oil Wel		Out Well	New Well	Workover	Deepca	Plug Back S	ame Res'y	Diff Redv	
Designate Type of Completio		d Pady b		<u></u>	Total Depth	Ĺ	<u></u>	ATA 1		J	
bite Sgudded Date Compl. Ready to Prod.								1-2-1-74			
Severious (DF, RKB, RT, GR, etc.) Name of Producing Formation					Top Oil/Gu Pay			Tubing Depth			
Terfornions								Depth Caring	Shoe		
								<u> </u>			
HOLE SIZE		TUBING, CASING AND CASING & TUBING SIZE				DEPTH SET		T SA	CKS CEM	ENT	
					<u> </u>						
			755								
TEST DATA AND REQUE OLL WELL (Test must be after	EST FOR A	LLLOW. dal volume	ABL of lo	Æ od oil ard muss	he earnal to an	टाटार्स १०० बॉरि	moble for thi	s depth on balance	M 263 00	യി ഒരെ ഈ	
Data First New Oil Run To Tank	Date of Te		3			shod (Flow, p.			LUI		
ength of Test	Tubine Pro	Tubing Pressure				uri.		Chota State	P=		
_					Cating Press				FEB1	2 1993	
Actual Prod. During Test	Oil - Bbla.	Oil - Bbls.			Water - Bbla			OH CON. DIV			
GAS WELL	_1				L	, ,				7. 3	
Acoust Fred Test - MCF/D	Leagth of	Length of Test				sic MMQF	• • •	Gravity of Condensate			
	Tibling Pro	Tubing Pressure (Shut-in)			Cating Pressure (Shut-in)			Choke Size			
esting Method (pitot, back pr.)		same streams frame.									
L OPERATOR CERTIFIC	CATE OF	COMI	PLL	ANCE		OIL CON	ICEBV	ΑΤΙΟΝ Γ) VISIO	M	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above					OIL CONSERVATION DIVISION						
is true and complete to the best of my knowledge and belief.					FEB 1 2 1993						
Dim.t.l.	ul	•			ii _	• •	7	0	/		
O. J. Mitchell Production Foreman						By Bill Chang					
Printed Name Title					TitleSUPERVISOR DISTRICT #3						
2-9-93 Dde	(202)			o No.							
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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.