Appropriate District Offices
DISTRICT |
F.O. Ross 1980, Hobbs, NM 81240 DISTRICTAL POR AREAS HOM \$4210

Energy, Minerals and Natural esources Department

Revised 1-1-19
For Instructions
at Bottom of Page

OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT IN NO. 87410

Santa Fe, New Mexico 8" 504-2088

1000 Rio Bruss Rd., Ast L	IAC, NM 8/410	REQ	UEST F	ANSP	LLOWA ORT O	BLE AND	AUTHORI	ZATION AS				
Operator PHILLIPS P	ETROLEUM	COMPAN						Well	API No.			
Address 300 W ARRII	NGTON, SU	ITE 200		MING	TON, N	1 87401					·.	
Reason(s) for Filing (Che	ck proper box)		Change le				xx (Please expl	لمنه				
New Well Recompletion	ğ	OR		Dyo	• 😐							
Commercial	<u> </u>		ad Om []			2525 5	20.1		· · · · · · · · · · · · · · · · · · ·			
I change of operator give and address of previous op-				line	Corp.,	, 3535 E.	30th, F	arming	ton, NM	87401		
IL DESCRIPTION Lesse Name	Well No. Pool Name, Includ				ing Formation Kind			of Lana	d Leane No.			
San Juan 3	0-5 Un	it	64				Cliffs		Federal of Fe			
Location	.1	. 1	150	B B.	S.	South	e and163	iO _	et Prom The .	Fact		
Unk Letter	77								•	1144.51	Llas	
Section	II Townshi	b 301	N	Luga	5\	N, N	MPM, Rio	Arril	oa		County	
II. DESIGNATION	OF TRAN	SPORTE	R OF O	IL AN								
ame of Authorized Transporter of Oil Gary Energy					Address (Give address to which approved P.O. Box 159, Bloom							
Northwest Pip				or Dry			e edd en te ok Box - 589					
I well produces of or liqu		[Uai	Sec	Tey	Rgs		y cossected?				s-0900 ce Potto	
ive location of tanks. this production is commi	neled with that	from My oth	er lease or i	acol eiv	1 commine	line order mod		L				
V. COMPLETION	DATA		· · · · · ·			,						
Designate Type of	Completion	· (X)	OU Was	10	de Well	New Wall	Workowe	Deepes	Plug Back	Same Res'v	Diff Resv	
Date Spudded			A Ready to	hot		Total Dopts			PATA.	L		
Develors (DF, RKB, RT, GR, etc.)		Name of Producing Formetion				Top Oil/Oil Fey			Tubing Depth			
₩{craticas	<u> </u>							Depth Chaing Shoe				
				-	····							
HOLE SIZE	TUBING, CASING AND CASING & TUBING SIZE				CEMENTING RECORD DEPTH SET			s	SACKS CEMENT			
						<u> </u>	· · · · · · · · · · · · · · · · · · ·					
, TEST DATA AN	D REQUES	T FOR A	LLOWA	BLR					L			
IL WELL (Test	must be after to	covery of los	al volume e		d and must					or full 24 hou	rs.j	
ate First New Oil Rue To Task		Date of Test				Producing Me	thed (Flow, pur	·φ. βαι ίβ, ε		_.	, l	
ergh of Test		Tubing Pressure				Casing Pressure			Cooks Sin	, 	t Pirit	
ctuel Frod. During Test		Oil - Bole.				Water - Phis.			Gas MCF	, ni ni		
						L			L	15 6 4		
DAS WELL CAM FOR THE - MCF/D		Longo of T				Bbla Condra	mte/MONCE -		Covin of C	COCCOMPANA		
		Militar Control Military							Chobs Size			
sting Method (pitet, back pr.)		Tubing Pressure (Shin-la)				Casing Pressu	ut (cont-en)		CHOCK SIZE	•	t	
L OPERATOR C	ERTIFICA	TE OF	COMP	LJAN	CE		JI CON	SEDV/	ATION	אואוא	אר	
I hereby certify that the rules and regulations of the Oil Conservation Division have been compiled with and that the information gives above						OIL CONSERVATION DIVISION APR 0 1 1991						
true and complete to the best of my boowledge and belief.						Date	Approved					
L'& Kobins						l R√		3-1) d	hand		
L. E. Robinson Sr. Drlg. & Prod. Engr.						69-	SUPERVISOR DISTRICT 13					
Tide (505) 599-3412						Title.						
Data			Telep	hone No	ì.							

- 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 b filed for each ool in multiply c ampleted wells.