Appropriate District Office DISTRICT & P.O. Box 1960, H.65s, NM 88240

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OIL CONSERVATION DIVISION

PLO DEPART DD, Artesla, NM 88210 DISTRICT III P.O. Box 2088
Santa Fe, New Mexico 8 504-2088

						AUTHORI TURAL G		L			
perator	-7415 10	Well API No.									
PHILLIPS PETROLEUM	COMPANY										
300 W ARRINGTON, SU	ITE 200	, FARM	INGT	ON, NM	87401					٠.	
eason(s) for Filing (Check proper hos)					0	et (Please expl	لمنم			1	
ew Well	OØ	Charge In (Transpo Dry Ge							1	
accompletion	Chainghead										
	rthwest	Pipel	ine	Corp.,	3535 E	. 30th, I	armingt	on, NM	87401	····	
DESCRIPTION OF WELL											
MESCRIPTION OF WALLS	10.00	Well No. Pool Name, In: luci						Lesso	_	rase No.	
San Juan 29-5 Unit		41	BI	TVNCO	MESA V	EEDE	324	Pederal or Fei	<u> </u>		
ocation	9	9.0	E. a E.	om TM	North	.10	90	et From The .	East		
Unit Letter			LOOF LA	OCB (IM ,	5W .	× 124	Rio Ar	•			
Section 31 Townshi	9 29 N		Range		- N	DMPML	KIO AI	TIBE		County	
I. DESIGNATION OF TRAN	SPORTE	R OF OT	L AN	D NATU	RAL GAS						
time of Authorized Transporter of Oil	thorized Transporter of Oil or Condensate (**)				Address (Give address to which approved copy of this form is to be some					87413	
Gary Energy has of Ambodied Transporter of Cada	thead Cos or Day Cos [XX]			Address (Give address to which approved							
Northwest Pipeline Co	rp.		·		P.O. B	x 58900	SLC. I	Itah 84	158-090	0	
well produces oil or liquids, re location of teaks.	U	Sec	Lak] Rga	ji Bri scor	ly consected?	When	Attn:	Claire 1	Potter	
this production is commingled with that	from any other	er lease or p	pool, giv	e conrolagi	ing order nur	ober:					
COMPLETION DATA							1 Same	Shue Back	Same Ret'V	Diff Resty	
Designate Type of Completion	· (X)	OU West	l'	Ous Well	New Web	Workover	Despes	Link perr			
nte Spudded		Date Compl. Ready to Prod.			Total Depth			P.B.T.D.			
	Name of Pa	nduise En			Top Oil/Oa	Thy		Tubing Dep	<u> </u>		
eventions (DF, RKB, RT, GR, stc.) Name of Producing Formation											
erforstions								Depth Casi	d 2pot		
	Ť	UBING	CASI	NG AND	CEMENT	ING RECOF	ab a	J			
HOLE SIZE	CASING & TUBING SIZE				DEPTH SET				SACKS CEMENT		
	- 				 			 			
	 				 						
	1							1			
TEST DATA AND REQUE	SI FUK A ncovor d'loi	LLLUYYA Kali walama k	al lood	oil and must	i be aqual to e	er exceed top al	lomable for th	is depth or be	for full 24 No	-1)	
to First New Oil Rue To Tank	Date of Test				Producing Method (Flow, pump. gas Ift, etc.)						
and the second s	Tubing Pros				Casing Pres	ALIFO		Co the Sign	~ * * *	E' C''	
· · · · · · · · · · · · · · · · · · ·	10003110	ric.r.						11 12 16	RIV	<u> </u>	
ctual Prod. During Test	During Test Oil - Bbls.				Water - Bbia			Cas MCF	, ,,,,,,	ָיִינון,	
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GAS WELL ctual Frod. Test - MCF/D	Leagth of	Test			Bbla. Cond	camic/MMCF		Orting of	Condensate		
									Choka Siza		
eting Method (pilot, back pr.)	Tubing Pressure (Shut-in)			Casing Pressure (Shut-in)			Caota sua	•	•		
T OPERATOR CERTIFIC	'ATE OF	COMP	AL P	NCE	-				D11401	ON :	
VI. OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the rules and regulations of the Oil Conservation						OIL CONSERVATION DIVISION					
Division have been complied with and that the information given above to true and complete to the best of my knowledge and belief.					D~	la Annrois	ori	APR 0	1 1991		
A I					ll Da	e Approvi			~1		
- La Koleman					Ву	By But Chang					
L. E. Robinson Sr. Drlg. & Prod. Engr.						SUPERVISOR DISTRICT #3					
Printed Name PR 0 1 1991	(505) 59	9-3412	Tide 2		TAI	θ				•	
Dute		Tek	ephone I	No.							

- 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.
- with Ruse 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 p of in multiply completed wells.