State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Sensos Rd., Antec, NM 87410

DISTRICT.N P.O. Drawer DD, Astonia, NM 88210

.						AUTHORI					
Operator								Well API No.			
Chevron U.S.A.,	Inc.						30	0-025	_ 254	38	
P. O. Box 670,	Hobbs,	Now Ma	wico	8824	n						
teneca(s) for Piling (Check proper box)	NEW ME	ALCO	0024		net (Please expl	iain)				
low Well		Change in									
Accompletion U	OE Codosbas	K □ 2004	Dry Ges			FFECTIVE	DATE -	1-1-90			
trange of operator give name of address of previous operator			E	e (train a secondaries)		er, saltāra			. 48.5		
				···········			on year	<u> </u>			
L DESCRIPTION OF WELL ARREST Name ARREST N									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Manda		Well No. Pool Name, including Drinks ro							Lease No.		
ocation /			1-1-1	10.50.10	4				<u> </u>		
Unit Letter	<u> </u>	0	Post Pro	The S	outh u	m and _18.	30 R	et From The	Wes	+_ume	
Section 2/ Town	on 2	23	Range	. 2	7E N	R.Ch.	Le	•			
					V		<u> </u>	<u>. </u>	 	County	
II. DESIGNATION OF TRA				D NATU			· · · · · · · · · · · · · · · · · · ·				
Pride Pipeline Company						Address (Give address to which approved copy of this form is to be sent) P. O. Box 2436, Abilene, Texas 79604					
Name of Authorized Transporter of Casinghead Gas or Dry Gas					Address (Give address to which approved copy of this form is to be sent)						
Texaco frod			·								
f well produces oil or liquids, ive location of tanks.	Unit	3ec. 28	142	37	١,	ly connected?	When	7			
this production is commingled with the	est from any oth						<u>.</u>	PLC	- 49		
V. COMPLETION DATA	· · · · · · · · · · · · · · · · · · ·										
Designate Type of Completic	on - (X)	Oli Well		les Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Res'v	
Date Spudded		pl. Reedy to	Prod.		Total Depth		<u> </u>	P.B.T.D.	<u>. </u>		
				.=							
Elevations (DF, RKB, RT, GR, esc.) Name of Producing Pormation					Top Oil/Gas Pay			Tubing Depth			
erforations								Depth Casi	se Shoe		
							•				
		TUBING, CASING AND									
HOLE SIZE CASING & TUB			JBING S	XZE	DEPTH SET			SACKS CEMENT			
					<u> </u>			 		· · · · · · · · · · · · · · · · · · ·	
. TEST DATA AND REQU	FST FOD	III AW.	ADIE	·	<u> </u>			<u> </u>		 .	
IL WELL (Test must be after				oil and musi	i be equal to o	or exceed top al	lowable for th	is depth or be	for full 24 ho	ers.)	
Date Pirst New Oil Run To Tank Date of Test					Producing Method (Flow, pump, gas lift, etc.)						
Length of Test	50.42 2				Coolea Des			Choke Size			
	1 aorag 1.11	Tubing Pressure			Casing Pres	aure -		COLUMN STATE			
Actual Prod. During Test	Oil - Bbis	Oil - Bhis.			Water - Bbis.			Gas- MCF			
								1			
GAS WELL											
Actual Prod. Test - MCF/D	Length of	Test	,		Bbls. Cond	mate/MMCF		Gravity of	Condensate		
esting Method (pitot, back pr.)	Tubing Pr	Tubing Pressure (Shut-in)				Casing Pressure (Shut-in)			Choke Size		
					<u> </u>			1			
VL OPERATOR CERTIF				NCE			NOCO	ATION	D#//01/	N.	
I hereby certify that the rules and re Division here been complied with a	egulations of the	Ol Conser	rvatice			OIL CO	NOEHV		TAN T	אא	
is true and equiplote to the best of a	nà paoniode : 	nament gr int belief.	- BUM	, ,	11 .			SMIT U	ושפו עי	9	
	_			\$	Det	e Approv	- 0				
Simon	4				- Av	O N m · · ·					
C. L. Morrill	NM Ar	ea Pro	d. Su	ipt.	-	CRICINAL PICTOR	SIGNED B	Y JERRY S	EXTON		
Printed Name 12-22-89			Title	21	Title		TRICT I SU	PERVISOR			
Des			ophone N		1						

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.

 5) 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.

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