PRODUCTION Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in) Choke Size Prod'n For Oil - Bbi Date of Test Hours'I ested Gas - MCF Water - Bbl. Gas - Oil) atio Test Period Calculated 24-Oil - Bbl Flow Tubing Casing Pressure Gas - MCF Water - Bbl. Oil Gravity - API - (Corr.) Press. Hour Rate 29, Disposition of Gas (Sold, used for fuel, vented, etc.) 30. Fest Witnessed By 31. List Attachments 32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit. 33. If an on-site burial was used at the well, report the exact location of the on-site burial: Longitude NAD 1327 1981 I hereby certify that the information shown on both sides of this form is true and complete to the hest of my knowledge and belie

Printed

Name Petar Evtimov



E-mail Address pevtimov@mclroscencrgy com

Signature

WFX-852

Title Operations Engineer

dim

Date 05/24/2010

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly drilled at deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by the copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All dep by reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

	Southeas	tem New Mexico			Northweste	m New Mexico
T. Anhy		T. Canyon	T. Ojo Alamo			T. Penn A"
T. Salt		T. Strawn	T. Kirtland			T. Penn. "B"
B. Salt		T. Atoka	T. Fruitla	T. Fruitland		T. Penn, "C"
T. Yates 3610'		T. Miss	T, Pictur	T. Pictured Cliffs		T. Penn. "D"
T. 7 Rivers		T. Devonian	T. Cliff	T. Cliff House		T. Leadville
T. Queen		T. Silurian	T. Menet	T. Mcncfcc		T. Madison
T. Grayburg		T. Montoya	T. Point Lookout		,	T. Elbert
T. San Andres		T. Simpson	T. Mancos			T. McCracken
T. Glorieta		T. McKee	T. Gallup			T. Ignacio Otzte
T. Paddock		T. Ellenburger	Base Greenhorn			T.Granite
T. Blinebry		T. Gr. Wash	T. Dakota			
T.Tubb		T. Delaware Sand	T. Morris	T. Morrison		
T. Drinkard		T. Bone Springs	T.Todilto	T.Todilto		
Γ. Abo		T	T. Entrad	T. Entrada		
Γ. Wolfcamp_		Т	T. Wingate			
Г. Репп		T	T. Chinle			
Γ. Cisco (Boug	gh C)	T	T. Permis	n		
		lo				
o. 2, from clude data or	rate of wate	to	No. 4, ANT WATER h water rose in he	from SAND ole.	s	to
o. 2, from clude data or o. 1, from	ı rate of wate	to	No. 4, ANT WATER h water rose in he	from SAND ole.	S feet	to
o. 2, from clude data or o. 1, from o. 2, from	1 rate of wate	toto	No. 4, ANT WATER h water rose in he	from SAND ole.	S feet	to
o. 2, from clude data or o. 1, from o. 2, from	ı rate of wate	r inflow and elevation to which	No. 4, ANT WATER h water rose in he	from SAND ole.	Sfeet	to
o. 2, from clude data or o. 1, from o. 2, from	ı rate of wate	toto	No. 4, ANT WATER h water rose in he	from SAND ole.	Sfeet	to
o. 2, from clude data or o. 1, from o. 2, from	ı rate of wate	r inflow and elevation to which	No. 4, ANT WATER h water rose in he	from SAND ole.	Sfeet	to