

HOBBS OCD

State of New Mexico
Energy, Minerals and Natural Resources Department
Oil Conservation Division Hobbs District Office

FEB 28 2014

BRADENHEAD TEST REPORT

RECEIVED

Operator Name <i>CHAPARRAL ENERGY LLC</i>		API Number <i>30025122850000</i>
Property Name <i>WEST DENARTIDE QUEEN SAND UNIT</i>		Well No. <i>33</i>

1. Surface Location

UL - Lot <i>37</i>	Section <i>31</i>	Township <i>24S</i>	Range <i>38E</i>	Feet from <i>1750</i>	N/S Line <i>FNL</i>	Feet from <i>2210</i>	E/W Line <i>FNL</i>	County <i>Lea</i>
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Well Status

Well Status	SHUT-IN	PRODUCING	DATE
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OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

OBSERVED DATA

If bradenhead flowed water, check all of the descriptions that apply:

	(A) Surf-Interm	(B) Interm(1)-Interm(2)	(C) Interm-Prod	(D) Prod Casing	(E) Tubing
Pressure	<i>0</i>				<i>350</i>
Flow Characteristics					
Puff	Y / N	Y / N	Y / N	☒ Y / N	
Steady Flow	Y / N	Y / N	Y / N	Y / N	
Surges	Y / N	Y / N	Y / N	Y / N	
Down to nothing	Y / N	Y / N	Y / N	Y / N	
Gas or Oil	Y / N	Y / N	Y / N	Y / N	
Water	Y / N	Y / N	Y / N	Y / N	

If bradenhead flowed water, check all of the descriptions that apply:

CLEAR	FRESH	SALTY	SULFUR	BLACK
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Remarks:

WATER coming out of casing. Failed Test, 9-17-13

Accepted for Record Only

Signature: <i>William Dunlap</i>		OIL CONSERVATION DIVISION
Printed name: <i>WILLIAM DUNLAP</i>		Entered into RBDMS
Title: <i>Prod. Tech</i>		Re-test
E-mail Address:		
Date: <i>9-17-13</i>	Phone: <i>405-227-4298</i>	
Witness:		

KB: 3114

DF:

GL:

Chaparral Energy, L.L.C.

Well: West Dollarhide QSU, #33 ,4087.01

Operator:

Location: 1750' ENL & 2310' FWL, Lea Co.,

Legal: Sec. 31-24S-38E

County: Lea, NM

LAT/Long: /

Dir:

Spud Date: 12/09/53

Drilling Finished:

Completion Date: 12/23/53

First Production:

TUBING #1:

Type	#Jts	Size	Wt#/ft	Grade	Set@
IPC	112	2 3/8"	4.7		3533'

HISTORY:

TOC@ 1780'

Packer@3533
SS 1.78SN@3533Size: 6-1/8
Fillup@3886
OPBTD: 3924'

TD: 3975

PC AD-1 pkr, set w/18K tension

3602 -3610 Queen

3617 -3622 Queen

3626 -3634 Queen

3640 -3646 Queen

3652 -3659 Queen

3665 -3672 Queen

3696 -3705 Queen

3713 -3715 Queen

3731 -3734 Queen

7 ,20 #, J-55 @3670 ,650 sx

3739 -3743 Queen

3758 -3766 Queen

3781 -3785 Queen

4-1/2 ,10.5 #, @3975 ,600 sx

Input by: Traci

Approved by:

Last Update: 09/10/12