

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

OCT 08 2013

BRADENHEAD TEST REPORT

RECEIVED

Operator Name CHAPARRAL ENERGY LLC	API Number 32025122580000
Property Name WEST DONAH/Hide Queen Sand Unit	Well No. 14

2. Surface Location

UL - Loc J	Section 30	Township 024-S	Range 038-E	Feet from 1650	N/S Line PSL	Feet From 2140	E/W Line FEL	County Lea
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Well Status

Well Status A	SHUT-IN Active	PRODUCING INT	DATE 9/17/13
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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 Csg	(E)Tubing
Pressure	0			0	900
Flow Characteristics					
Puff	Y / N	Y / N	Y / N	(X) 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:

PSA-3553-TPA-3606

ELG/OCD 10-8-2013

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

OCT 09 2013

KB: 3143' DF: 3142' GL: 3132'

TOC@ 590' 9 5/8" ,36 #, @309' ,300 sx

TOC above 200' for 4 1/2 csg

7" DV @ 1200 w/ 350 sx

Packer@3553

3600'

AD-1 Coated Packer

3606 -3608	Queen	closed
3612 -3620	Queen	
3623 -3626	Queen	closed
3631 -3636	Queen	closed
3631 -3644	Queen	
3643 -3646	Queen	closed
3652 -3659	Queen	closed
3650 -3654	Queen	
3663 -3664	Queen	closed
3659 -3666	Queen	
3672 -3676	Queen	
7" ,20 #,	@3674' ,1500sx	
3699 -3704	Queen	
3736 -3738	Queen	
3741 -3744	Queen	
3759 -3762	Queen	
3778 -3780	Queen	

Size: 6 1/8"

OPBTD: 3900'

TD: 3943

4 1/2" ,10.5 #, @3943' ,595 sx

Chaparral Energy, L.L.C.

Well: WDQSU #14 , #14 , 4087.00
 Operator: CELLC
 Location: Lea, NM
 Legal: Sec. 30 T24-S 34 E
 County: Lea, NM
 LAT/Long: /

Dir:

Spud Date: 12/2/87

Drilling Finished: 12/16/87

Completion Date: 1/14/88

First Production:

TUBING #1:

Type	#Jts	Size	Wt#/f	Grade	Set@
IPC	115	2 3/8"	4.7		3553'

HISTORY:

1954 whipstock at 3286. Comp OH 3674-3710.
 1968 perf 7" @ 3606-64'
 12/16/87 ran 4 1/2" csg
 4/29/88 Start WI @ 400BPD @ 850 psi
 9/1/94 MIRU PU, DWH, NUBOP, POOH w/tbg and pkr.
 w/baker AD-1 pkr & 2 3/8" tbg, test tbg to 5000# &
 replace 2 its tbg, circ w/ pkr fluid & set pkr @
 3553'. NDBOP, NUWH. Press csg to 340# -15min-Held
 Ok, NMOCD notified but did not witness, RDPU. Put
 well back on injection.

MIT conducted 2/20/07

1964 - perf 7" 3609-64'

Input by: DEW

Approved by:

Last Update: 4/6/09