

# OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Nearest Proposed Horizontal Well Name	Shortest Horizontal Distance From Offset Well to any Proposed HZ Well	Offset Well Operator	Spud Date	Offset Well Status	Setting Depth	Base of Fox Hills or Depth of Deepest Water Well	Historical Remedial Work to provide Fox Hills Coverage	Objective Formation Top	Productive Casing Cement Top
1	x	05-123-37239	Shull #1-35-9-60	SHULL FED 31-36-12HN	852	CARRIZO NIBRARA LLC	08/27/2014	PR	1456	525		6237	630
2	x	05-123-37237	Shull #2-35-9-60	SHULL FED 31-36-12HN	1150	CARRIZO NIBRARA LLC	09/06/2014	PR	1468	525		6288	230
3	x	05-123-40028	Shull #3-35-9-60	SHULL FED 31-36-12HN	1452	CARRIZO NIBRARA LLC	08/18/2014	PR	1457	525		6200	386
4		05-123-34245	FEDERAL PC LG #05-01	SHULL FED 31-32-12HN	1256	NOBLE ENERGY INC		AL	1180	525			
5		05-123-43674	Shull Fed 9-59- 31-2825AE	SHULL FED 31-32-9HN	1574	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
6		05-123-43676	Shull Fed 9-59- 31-2825BE	SHULL FED 31-32-9HN	1423	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
7		05-123-43677	Shull Fed 9-59- 31-2825CE	SHULL FED 31-32-9HN	1124	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
8		05-123-43675	Shull Fed 9-59- 31-4441BE	SHULL FED 31-32-9HN	272	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
9		05-123-43673	Shull Fed 9-59- 31-3740CDE	SHULL FED 31-32-9HN	428	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
10		05-123-43671	Shull Fed 9-59- 31-3740CE	SHULL FED 31-32-9HN	575	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
11		05-123-43672	Shull Fed 9-59- 31-3740BE	SHULL FED 31-32-9HN	874	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
12		05-123-43618	Anderson Fed 8- 59-6-0508BE	SHULL FED 31-36-12HN	77	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
13		05-123-43627	Anderson Fed 8- 59-6-0508CDE	SHULL FED 31-36-12HN	84	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
14		05-123-43616	Anderson Fed 8- 59-6-1209CE	SHULL FED 31-32-12HN	97	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
15		05-123-43624	Anderson Fed 8- 59-6-1209AE	SHULL FED 31-36-12HN	115	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
16		05-123-43617	Anderson Fed 8- 59-6-1209BE	SHULL FED 31-36-12HN	134	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
17		05-123-43620	Anderson Fed 8- 59-6-2124CE	SHULL FED 31-36-12HN	271	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
18		05-123-43625	Anderson Fed 8- 59-6-2124BE	SHULL FED 31-36-12HN	296	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
19		05-123-43630	Anderson Fed 8- 59-6-2124CDE	SHULL FED 31-36-12HN	321	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			
20		05-123-43614	Anderson Fed 8- 59-6-2124CE2	SHULL FED 31-36-12HN	344	CRESCENT POINT ENERGY U.S. CORP		XX	1000	525			

21		05-123-43628	Anderson Fed 8-59-6-2825AE	SHULL FED 31-36-12HN	370	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
22		05-123-43622	Shull Fed 9-59-31-4441AE	SHULL 31-36-9HN	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
23		05-123-43626	Shull Fed 9-59-31-4441CE	SHULL FED 31-36-10HN	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
24		05-123-43615	Shull Fed 9-59-31-4441BE2	SHULL FED 31-36-11HC	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
25		05-123-43619	Shull Fed 9-59-31-5356CE	SHULL FED 31-36-12HN	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
26		05-123-43613	Shull Fed 9-59-31-5356CDE	SHULL FED 31-32-9HN	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
27		05-123-43621	Shull Fed 9-59-31-5356BE	SHULL FED 31-32-10HN	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
28		05-123-43623	Shull Fed 9-59-31-6057AE	SHULL FED 31-32-11HC	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			
29		05-123-43629	Shull Fed 9-59-31-6057CE	SHULL FED 31-32-12HN	0	CRESCENT POINT ENERGY U.S. CORP	XX	1000	525			

Total Wells: 29

Meets Standard(STD): 3

Needs Evaluation: 26