

## 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	05-057-06548	Castle 0780 4-17H20	Castle 0780 5-17H20	660	SandRidge		XX					
2	x	05-057-06585	Bighorn 0780 1-17	Castle 0780 5-17H20	900	SandRidge		XX					
3	x	05-057-06565	Evans 0780 8-21H	Castle 0780 7-17H20	1320	SandRidge		XX					
4	x	05-057-06549	Castle 0780 3-17H20	Castle 0780 5-17H20	1370	SandRidge		XX					
5	x	05-057-06567	Evans 0780 7-21H	Castle 0780 8-17H20	1375	SandRidge		XX					
6	x	05-057-06503	Castle 3-30H	Castle 0780 8-17H20	950	EOG		XX					
7	x	05-057-06563	Ray Ranch 0780 8-16H	Castle 0780 8-17H20	875	SandRidge		XX					
8	x	05-057-06564	Ray Ranch 0780 7-16H	Castle 0780 8-17H20	1535	SandRidge		XX					
9	x	05-057-06535	Gregory 5-9H	Castle 0780 8-17H20	724	SandRidge		Drilled		101			0
10	x	05-057-06569	Gregory 0780 2-9H	Castle 0780 8-17H20	1500	SandRidge		XX					
11	x	05-057-06571	Mutual 0780 8-8H	Castle 0780 8-17H20	900	SandRidge		XX					
12	x	05-057-06572	Mutual 0780 7-8H	Castle 0780 7-17H20	960	SandRidge		XX					
13	x	05-057-06570	Mutual 0780 6-8H	Castle 0780 6-17H20	1100	SandRidge		XX					
14	x	05-057-06568	Mutual 0780 5-8H	Castle 0780 5-17H20	1300	SandRidge		XX					
15	x	05-057-06541	Mutual 0780 4-8H	Castle 0780 5-17H20	780	SandRidge		Drilled	2400	101		6800	0
16	x	05-057-06543	Mutual 0780 3-8H	Castle 0780 5-17H20	1300	SandRidge		Drilled	2400	101		6800	0

Total Wells: 16

Meets Standard(STD): 16

Needs Evaluation: 0