

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		05-057-06576	Hebron 0780 7-18H	Peters 0781 9-13H12	90	SandRidge		XX		140			
2		05-057-06577	Hebron 0780 8-18H	Peters 0781 9-13H12	152	SandRidge		XX		140			
3	x	05-057-06580	Hebron 0780 6-18H	Peters 0781 9-13H12	141	SandRidge		XX		140			
4	x	05-057-06581	Peters 0781 15-13H12	Peters 0781 9-13H12	70	SandRidge		XX		140			
5	x	05-057-06582	Peters 0781 13-13H12	Peters 0781 9-13H12	143	SandRidge		XX		140			
6	x	05-057-06584	Coalmont 0781 5-13H	Peters 0781 15-13H12	1210	SandRidge		XX		140			
7	x	05-057-06595	Peters 0781 12-12H13	Peters 0781 11-13H12	139	SandRidge		XX		140			
8		05-057-06590	Peters 0781 10-12H13	Peters 0781 11-13H12	66	SandRidge		XX		140			
9		05-057-06592	Peters 0781 14-12H13	Peters 0781 11-13H12	143	SandRidge		XX		140			
10	x	05-057-06597	Peters 0781 16-12H13	Peters 0781 9-13H12	70	SandRidge	04/04/2018	DG		140			
11	x	05-057-06498	Hebron 3-12H	Peters 0781 15-13H12	0	SandRidge	07/11/2013	PR	1368	140		5840	5814
12	x	05-057-06497	Marr 0780 1-6H31	Peters 0781 9-13H12	1040	SandRidge	08/16/2016	DG	2324	140			
13	x	05-057-06594	Grizzly 0881 4-1H36	Peters 0781 9-13H12	0	SandRidge	06/06/2017	PR	2000	140			
14	x	05-057-06594	Grizzly 0881 3-1H36	Peters 0781 9-13H12	0	SandRidge		XX		140			
15	x	05-057-06593	Grizzly 0881 2-1H36	Peters 0781 9-13H12	0	SandRidge	06/04/2018	DG		140			
16		05-057-06596	Grizzly 0881 1-1H36	Peters 0781 9-13H12	0	SandRidge		XX		140			
17		05-057-06579	Hebron 0780 9-18H	Peters 0781 9-13H12	163	SandRidge		XX		140			
18		05-057-06578	Hebron 0780 10-18H	Peters 0781 9-13H12	176	SandRidge		XX		140			

Total Wells: 18

Meets Standard(STD): 11

Needs Evaluation: 7