

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	05-123-38544	Razor Federal 12G-1309A			Whiting Oil & Gas Corporation	09/18/2015	DG					
2	x	05-123-38542	Razor Federal 12G-1310B			Whiting Oil & Gas Corporation	09/28/2015	DG					
3		05-123-38546	Razor Federal 12G-1311A			Whiting Oil & Gas Corporation		XX					
4		05-123-38547	Razor Federal 12G-1312B			Whiting Oil & Gas Corporation		XX					
5		05-123-39147	Razor Federal 12H-1313A			Whiting Oil & Gas Corporation		XX					
6		05-123-39141	Razor Federal 12H-1314B			Whiting Oil & Gas Corporation		XX					
7		05-123-39142	Razor Federal 12H-1315A			Whiting Oil & Gas Corporation		XX					
8		05-123-39149	Razor Federal 12H-1316B			Whiting Oil & Gas Corporation		XX					
9	x	05-123-38712	Razor Federal 12F-1308B			Whiting Oil & Gas Corporation	07/05/2015	WO					
10	x	05-123-38724	Razor Federal 12F-1307A			Whiting Oil & Gas Corporation	07/19/2015	WO					
11	x	05-123-35102	Castor PC LA 36 -68HN			Noble Energy Inc.	04/21/2012	PR	598			5648	1220
12	x	05-123-39119	Razor 25B-2549			Whiting Oil & Gas Corporation	07/21/2014	PR					
13	x	05-123-39118	Razor 25B-2551			Whiting Oil & Gas Corporation	07/11/2014	PR	1500	1461		5587	44
14		05-123-39116	Razor 25B-2550			Whiting Oil & Gas Corporation		XX					
15		05-123-40023	Razor 25B-2449			Whiting Oil & Gas Corporation		XX					
16		05-123-40021	Razor 25B-2450			Whiting Oil & Gas Corporation		XX					
17		05-123-40024	Razor 25B-2451			Whiting Oil & Gas Corporation		XX					
18	x	05-123-39699	Mecklenburg State #LD01- 73HN			Noble Energy Inc.	11/13/2014	PR					
19	x	05-123-39649	Elway State #LD01-74-1AHN			Noble Energy Inc.	10/07/2014	PR					
20	x	05-123-39652	Elway State #LD01-75-1BHN			Noble Energy Inc.	10/17/2014	PR					

Total Wells: 20

Meets Standard(STD): 10

Needs Evaluation: 10