

## 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	05-123-36293	Rohn LB22-62HN	Bashor 9-60 27B-34-1	650	Noble Energy	02/04/2013	PR	749	610		6420	1160
2		05-123-07198	Strasser 1-27	Bashor 9-60 27B-34-10	2	Orbit Drilling	09/04/1986	PA	237	420		6190	4060
3	x	05-123-36549	Keota PC LB26-62HN	Bashor 9-60 27B-34-10	250	Noble Energy	02/15/2013	PR	718	560		6347	1120
4		05-123-33052	Five Well Draw 10-22H	Bashor 9-60 27B-34-10	600	Noble Energy		AL					
5		05-123-33157	Five Well Draw 14-26H	Bashor 9-60 27B-34-10	1101	Noble Energy		AL					
6		05-123-36550	Keota Fed LB34-72HN	Bashor 9-60 27B-34-10	250	Noble Energy		AL					
7		05-123-37308	Keota Fed LB34-68HN	Bashor 9-60 27B-34-10	225	Noble Energy		AL					
8		05-123-34032	Shull 35-11-9-60	Bashor 9-60 27B-34-10	845	Carrizo Niobrara LLC		AL					

Total Wells: 8

Meets Standard(STD): 2

Needs Evaluation: 6