

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		05-123-11177	Farr Farms 1	Waag 18	825	Nobel Energy INC	05/13/1983	PA	473	373		7001	5886
2		05-123-11179	Mapelli 1	Waag 18	1422	Nobel Energy INC	05/24/1983	PR	450	373		7050	6649
3		05-123-33469	Calvary 19-32	Waag 11	1287	Synergy Resources Corporation		AL		373			
4		05-123-33466	Calvary 19-31	Waag 6	1191	Synergy Resources Corporation		AL		373			
5		05-123-36400	Winter 24-44	Waag 18	820	Extraction Oil & Gas LLC		XX	660	373			3000
6		05-123-36374	Winter 24-43	Waag 15	66	Extraction Oil & Gas LLC		XX	660	373			3000
7		05-123-36375	Winter 24-42	Waag 10	5	Extraction Oil & Gas LLC		XX	660	373			3000
8		05-123-36373	Winter 24-32	Waag 10	8	Extraction Oil & Gas LLC		XX	660	373			3000
9		05-123-36376	Winter 24-33	Waag 16	17	Extraction Oil & Gas LLC		XX	660	373			3000
10		05-123-24816	Dalton 23-24	Waag 15	974	PDC Energy INC	03/03/2007	PR	586	373		7079	0
11		05-123-36100	Dalton 24Q-241	Waag 6	573	PDC Energy INC		PR	875	373			600
12	x	05-123-36098	Dalton 24Q-441	Waag 6	603	PDC Energy INC	05/04/2013	PR	875	373			600

Total Wells: 12

Meets Standard(STD): 1

Needs Evaluation: 11