

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	05-123-06602	Warren 1	CROWCHIL D 7-67-3-34C		POWDER RIVER OIL CO	01/01/1926	PA		340			
2	x	05-123-08747	UPRR-AMOCO 1	CROWCHIL D 7-67-3-34C	38	VIKING	06/26/1976	PA	351	245		4293	
3	x	05-123-44918	POT O' GOLD 8- 67-35-2C	MCKNIGHT 7-67-3-34C		ENERPLUS RESOURCES		XX					
4	x	05-123-44597	HORSETOOTH 8-67-28-27C	GLENMORE TRAIL 7-67-3- 34C		ENERPLUS RESOURCES		XX					
5	x	05-123-44902	RIO GRANDE 8- 67-33-4C	CROWCHIL D 7-67-3-34C		ENERPLUS RESOURCES		XX					
6	x	05-123-29958	BLACK HOLLOW USX MM 03-16CD	MCKNIGHT 7-67-3-34C	140	NOBLE ENERGY INC		AL					
7	x	05-123-30229	LIND USX MM 03-04D	CROWCHIL D 7-67-3-34C	75	NOBLE ENERGY INC		AL					
8	x	05-123-29828	SCHMIDT MM 11-04D	MCKNIGHT 7-67-3-34C		NOBLE ENERGY INC		AL					

Total Wells: 8

Meets Standard(STD): 8

Needs Evaluation: 0