OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Nearest Proposed Horizonal Well Name	Shortest Horizonal 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	05-123-36995	Schneider #1-14-8-60	LO_SCHNEIDER_1414_03H	992	VERDAD RESOURCES LLC	06/28/2013	PR	1430	1187		6268	1300
2	x	05-123-37240	Schneider #2-14-8-60	LO_SCHNEIDER_1414_03H	375	VERDAD RESOURCES LLC	07/09/2013	PR	1437	1187		6205	1354
3		05-123-14241	BENNER #E	LO_SCHNEIDER_1414_12H	897	PETROLEUM ENERGY CORP	03/18/1989	DA	504	100		6864	6942
4		05-123-10557	HNIZDIL #1-14	LO_SCHNEIDER_1414_08H	145	GEMINI ENERGY RESOURCES INC	11/15/1982	DA	130	100		6916	0
5		05-123-22302	CARLSON #1-23	LO_SCHNEIDER_1414_11H	906	PETRO-CANADA RESOURCES (USA) INC	08/31/2004	DA	538	100		6912	
6	x	05-123-25656	CARLSON #1-23X	LO_SCHNEIDER_1414_11H	1227	NOBLE ENERGY INC	03/31/2008	PR	560	100		6910	5850
7	x	05-123-25746	Federal #CB4-24	LO_SCHNEIDER_1414_12H	1488	NOBLE ENERGY INC	11/29/2008	SI	625	100		6898	5590
8		05-123-13654	DUELL #3-23	LO_SCHNEIDER_1414_03H	999	AEXCO INC	10/16/1987	DA	235	1187		6906	

Total Wells: 8

Meets Standard(STD): 4

Needs Evaluation: 4