

## 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	05-123-31431	Critter Creek #16 -20H	Critter Creek 243-1708H	819	Fifth Creek Energy	07/09/2010	PR	1460	948		7472	0
2	x	05-123-32868	Critter Creek #14 -18H	Critter Creek 243-1708H	927	Fifth Creek Energy	03/31/2011	PR	1485			7544	0
3	x	05-123-31442	Critter Creek #13 -17H	Critter Creek 242-1708H	106	Fifth Creek Energy	08/12/2010	PR	1340	868		7340	0
4	x	05-123-32081	Critter Creek #11 -07H	Critter Creek 243-1708H	752	Fifth Creek Energy	12/10/2010	SI	1491			7636	890

Total Wells: 4

Meets Standard(STD): 4

Needs Evaluation: 0