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	05-123-33088	Critter Creek 12-08H	Critter Creek 546-2109H	1360	EOG	04/02/2011	PR	1514	1214		7439	6906
2	x	05-123-31431	Critter Creek 16-20H	Critter Creek 545-2128H	1475	EOG	07/09/2010	PR	1460	1228		7472	7742
3	x	05-123-31442	Critter Creek 13-17H	Critter Creek 546-2109H	1340	EOG	08/12/2010	PR	1340	1153		7340	12777
4	x	05-123-30749	Red Poll 10-16H	Critter Creek 513-2109H	0	EOG	02/04/2010	PR	1373	1338		7341	6841
5	x	05-123-33103	Critter Creek 34-16H	Critter Creek 514-2109H	0	EOG	07/14/2011	PR	1423	1119		7422	6895
6	x	05-123-30920	Holstein 11-28H	Critter Creek 531-2128H	0	EOG	10/05/2010	PR	1380	1035		7297	6816
7	x	05-123-31053	Critter Creek 4-09H	Critter Creek 513-2109H	0	EOG	03/06/2010	PR	1434	1088		7223	7632
8	x	05-123-31505	Critter Creek 17-21H	Critter Creek 531-2128H	0	EOG	08/30/2010	PR	1370			7327	0
9	x	05-123-31507	Critter Creek 22-27H	Critter Creek 531-2128H	1350	EOG	10/08/2011	PR	1339	964		7290	6787
10		05-123-33354	Critter Creek 32-10H	Critter Creek 513-2109H		EOG		XX					
11	x	05-123-31973	Critter Creek 3-04H	Critter Creek 513-2109H	1251	EOG	09/20/2010	PR	1485	1429		7541	7836
12		05-123-41302	Critter Creek 503-0817H	Critter Creek 546-2109H		EOG		XX					
13		05-123-32728	Critter Creek 26-33H	Critter Creek 556-2128H		EOG		XX					

Total Wells: 13

Meets Standard(STD): 10

Needs Evaluation: 3