

## 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	05-123-31477	Critter Creek 19-23H	Critter Creek 564-1527H	1250	EOG	10/17/2010	PR	1368	885		7274	6700
2	x	05-123-32585	Bessie 9-11H	Critter Creek 510-1510H	1480	EOG	12/21/2011	PR	1375	968		7321	6790
3		05-123-13076	Ayars 13-14	Critter Creek 510-1510H	1398	True Oil	06/26/1986	DA	344			8041	
4	x	05-123-33103	Critter Creek 34-16H	Critter Creek 559-1510H	0	EOG	07/14/2011	PR	1423	1119		7422	6895
5	x	05-123-30920	Holstein 11-28H	Critter Creek 522-1527H	1466	EOG	10/05/2010	PR	1380	1035		7297	6816
6	x	05-123-31505	Critter Creek 17-21H	Critter Creek 522-1527H	1465	EOG	08/30/2010	PR	1370			7327	0
7	x	05-123-31275	Critter Creek 5-10H	Critter Creek 510-1510H	0	EOG	07/16/2010	PR	1377	924		7326	7668
8	x	05-123-31181	Critter Creek 9-15H	Critter Creek 510-1510H	25	EOG	08/06/2010	PR	1367	910		7208	7623
9	x	05-123-31738	Critter Creek 18-22H	Critter Creek 522-1527H	0	EOG	08/30/2011	PR	1365	999		7353	6721
10	x	05-123-31507	Critter Creek 22-27H	Critter Creek 522-1527H	0	EOG	10/08/2011	PR	1339	964		7290	6787
11		05-123-33355	Critter Creek 33-15H	Critter Creek 510-1510H		EOG		XX					
12		05-123-33354	Critter Creek 32-10H	Critter Creek 559-1510H		EOG		XX					
13	x	05-123-31047	Critter Creek 2-03H	Critter Creek 510-1510H	1225	EOG	02/28/2010	PR	1425	1336		7256	7582

Total Wells: 13

Meets Standard(STD): 10

Needs Evaluation: 3