

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	05-123-34092	Anschutz Windmill 10-34H	Anschutz State 5-62-35 1724B2	663	BBC	07/17/2013	PR	800	123		6082	5150
2	x	05-123-38343	Anschutz State 5 -62-36-12	Anschutz State 5-62-35 1724B2	888	BBC	12/20/2013	WO	823	123			370
3	x	05-123-40129	Anschutz State 5 -62-35-1724CH2	Anschutz State 5-62-35 1724B2	347	BBC	12/25/2014	PR	811	123			1100
4	x	05-123-40131	Anschutz State 5 -62-35-1609BH2	Anschutz State 5-62-35 1724B2	704	BBC	12/23/2014	PR	812	123			860
5	x	05-123-40128	Anschutz State 5 -62-35-1609CH2	Anschutz State 5-62-35 1724B2	1072	BBC	12/24/2014	PR	838	123			1080
6	x	05-123-40127	Anschutz State 5 -62-35-0108BH2	Anschutz State 5-62-35 1724B2	1307	BBC	12/22/2014	PR	845	123			2850

Total Wells: 6

Meets Standard(STD): 6

Needs Evaluation: 0