

## 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	05-123-34458	Anschutz Windmill 13-23H	Anschutz State 5-62-22 -4956B2	0	Bill Barrett Corporation	10/04/2011	PR	870	150		6132	5536
2	x	05-123-33060	Anschutz Windmill 5-23H	Anschutz State 5-62-22 -4956B2	0	Bill Barrett Corporation	03/28/2011	PR	861	150		6038	0
3	x	05-123-33001	Anschutz Windmill 4-22H	Anschutz State 5-62-22 -4956B2	0	Bill Barrett Corporation	07/01/2011	PR	837	123		7189	200
4	x	05-123-35207	Antelope State 14-11-24HZ	Anschutz State 5-62-22 -6457C2B	1114	Bonanza Creek	03/17/2012	PR	456	150		6084	3920
5	x	05-123-38677	Anschutz State 5 -62-25-0108XBH	Anschutz State 5-62-22 -6457C2B	783	Bill Barrett Corporation	12/15/2013	PR	810			5969	1050
6	x	05-123-34227	Anschutz Windmill 7-26H	Anschutz State 5-62-22 -6457C2B	517	Bill Barrett Corporation	07/19/2013	PR	832			6157	3346
7	x	05-123-38036	Anschutz State 5 -62-27-0857BH	Anschutz State 5-62-22 -6457C2B	1025	Bill Barrett Corporation	12/18/2013	PR	808	150		6111	2100
8	x	05-123-36993	Antelope 44-41- 21 HNB	Anschutz State 5-62-22 -6457C2B	327	Bonanza Creek	08/24/2013	PR	410	150			
9	x	05-123-36879	State Antelope T-28-21XRL	Anschutz State 5-62-22 -6457C2B	1008	Bonanza Creek	07/02/2013	PR	410	150			

Total Wells: 9

Meets Standard(STD): 9

Needs Evaluation: 0