

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		05-123-33781	Dutch Lake 15-23H	PURCELL 6-62-25-6401BB	302	HIGHPOINT OPERATING CORPORATION		AL		300			
2	x	05-123-33406	Dutch Lake 17-25H	PURCELL 6-62-25-6302B	467	HIGHPOINT OPERATING CORPORATION	04/03/2013	PR	836	300		6459	1258
3	x	05-123-37825	Dutch Lake 6-62-23-0857BH	PURCELL 6-62-25-6401BB	500	HIGHPOINT OPERATING CORPORATION	09/18/2013	PR	820	300		6142	0
4	x	05-123-38428	Pappenheim 6-62-27-4956BH2	PURCELL 6-62-25-6401BB	500	HIGHPOINT OPERATING CORPORATION	12/14/2013	PR	836	300		6238	5692
5	x	05-123-38490	Pappenheim 6-62-27-1724BH	PURCELL 6-62-25-6401BB	500	HIGHPOINT OPERATING CORPORATION	01/12/2014	PR	811	300		6376	6802
6		05-123-33645	Dutch Lake 18-26H	PURCELL 6-62-25-6401BB	501	HIGHPOINT OPERATING CORPORATION		AL		300			
7	x	05-123-38491	Pappenheim 6-62-27-1609BH	PURCELL 6-62-25-6401BB	501	HIGHPOINT OPERATING CORPORATION	01/11/2014	PR	827	300		6471	1319
8	x	05-123-38429	Pappenheim 6-62-27-6457BH2	PURCELL 6-62-25-6401BB	505	HIGHPOINT OPERATING CORPORATION	12/13/2013	PR	834	300		6245	5853
9	x	05-123-38040	Rosenberg 6-61-30-0164BH	PURCELL 6-62-25-5708BB	506	HIGHPOINT OPERATING CORPORATION	10/30/2013	PR	855	300		6340	580
10	x	05-123-33411	Dutch Lake 16-24H	PURCELL 6-62-25-6302B	521	HIGHPOINT OPERATING CORPORATION	08/12/2012	PR	820	300		6314	1920
11	x	05-123-38430	Pappenheim 6-62-27-4841BH2	PURCELL 6-62-25-6401BB	527	HIGHPOINT OPERATING CORPORATION	12/15/2013	PR	816	300		6231	5730
12	x	05-123-39294	Pappenheim 6-62-27-3340BH2	PURCELL 6-62-25-6401BB	528	HIGHPOINT OPERATING CORPORATION	06/29/2014	PR	821	300		6384	6863
13	x	05-123-39295	Pappenheim 6-62-27-3225BH2	PURCELL 6-62-25-6401BB	529	HIGHPOINT OPERATING CORPORATION	06/28/2014	PR	823	300		6367	5206
14	x	05-123-33649	Greasewood 09-19H	PURCELL 6-62-25-5708BB	597	HIGHPOINT OPERATING CORPORATION	10/15/2013	TA	830	300		6212	3946
15	x	05-123-37090	Pappenheim 6-62-26-0108BH	PURCELL 6-62-25-6401BB	612	HIGHPOINT OPERATING CORPORATION	04/23/2013	TA	819	300		6398	722

Total Wells: 15

Meets Standard(STD): 13

Needs Evaluation: 2