

# 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		05-123-05735	BEST 01	Morton State LD01-78HN	1329	NEBRASKA DRILLERS INC	06/20/1905	DA	386	1000		5419	
2	x	05-123-37097	CASTOR FEDERAL LD13-78HN	Griffith State LD12-79-1AHN	431	NOBLE ENERGY INC	07/05/1905	PR	1232	1000		5542	1350
3	x	05-123-33493	CASTOR FEDERAL LD14-68HN	Griffith State LD12-79HN	1160	NOBLE ENERGY INC	07/04/1905	PR		1000		5706	1158
4		05-123-33031	CASTOR LD02-72HN	Morton State LD01-79HN	645	NOBLE ENERGY INC		XX		1000			
5	x	05-123-37096	CASTOR LD12-78HN	Griffith State LD12-79-1AHN	377	NOBLE ENERGY INC	07/05/1905	PR		1000		5581	1550
6	x	05-123-35102	CASTOR PC LA36-68HN	Morton State LD01-79-1BHN	176	NOBLE ENERGY INC	07/04/1905	PR		1000		5648	1685
7	x	05-123-36418	RAZOR 25-2514H	Morton State LD01-78HN	1490	WHITING OIL AND GAS CORPORATION	07/05/1905	PR		1000		5561	
8		05-123-38486	RAZOR FEDERAL 26I-3513A	Morton State LD01-79-1BHN	1351	WHITING OIL AND GAS CORPORATION		XX		1000			
9		05-123-38487	RAZOR FEDERAL 26I-3514B	Morton State LD01-79-1BHN	1024	WHITING OIL AND GAS CORPORATION		XX		1000			

Total Wells: 9

Meets Standard(STD): 5

Needs Evaluation: 4