

# OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Shortest Horizontal Distance From Offset Well to any Proposed HZ Well	Offset Well Operator	Spud Date	Offset Well Status	Setting Depth	Depth of Deepest Water Well or Base of Fox Hills (DJ)	Productive Casing Cement Top	Most Recent Surface Casing Pressure Reported
1		05-123-11525	SIMPSON 42-4	25	POWER ENERGY RESOURCES	11/15/1983	PA	292	571		
2		05-123-29851	COT USX EE 03-07C	1081	NOBLE ENERGY INC.		AL		571		
3		05-123-32881	KUEHSTER PC EE 10-02	1005	NOBLE ENERGY INC.		AL		571		
4		05-123-50558	ELDER 2Y-HC-2-07-65	1087	NICKEL ROAD		XX		571		
5		05-123-50559	ELDER 1Y-HC-2-07-65	507	NICKEL ROAD		XX		571		
6		05-123-50565	ELDER 1Y-HNB-2-07-65	507	NICKEL ROAD		XX		571		
7		05-123-50575	ELDER 2Y-HNB-2-07-65	1087	NICKEL ROAD		XX		571		
8		05-123-50579	ELDER 2Y-HNC-2-07-65	1377	NICKEL ROAD		XX		571		
9		05-123-48357	Gasperich 33-34-11H	806	EDGE ENERGY II LLC		XX		571		
10		05-123-48362	Gasperich 33-34-12H	1220	EDGE ENERGY II LLC		XX		571		
11		05-123-50230	ELDER 1X-HC-09-07-65	975	NICKEL ROAD		XX		571		
12		05-123-50234	ELDER 1X-HNB-09-07-65	1265	NICKEL ROAD		XX		571		
13		05-123-50247	ELDER 1X-HNC-09-07-65	1265	NICKEL ROAD		XX		571		

Total Wells: 13

Meets Standard(STD): 0

Needs Evaluation: 13