

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		05-123-37094	Ptasnik Federal LC21-76HN	Rainbow LC28-76-1BHNA	1380	NOBLE		XX					
2	x	05-123-33945	PTASNIK FEDERAL PC LC33-68HN	Brook LC28-79-1AHNC	522	NOBLE		PR		606		6147	995
3	x	05-123-33231	PTASNIK LC28-76HN	Rainbow LC28-76-1BHNA	0	NOBLE		PR		600		6183	1000
4	x	05-123-33267	PTASNIK LC29-72HN	Cutthroat LC28-79HNB	514	NOBLE		PR		621		6117	50
5		05-123-11665	SW IGO 01 (Non-op)	Cutthroat LC28-79HNB	1481	ROCK OIL CORP		DA	201	724		6100	

Total Wells: 5

Meets Standard(STD): 3

Needs Evaluation: 2