PROPOSED HORIZONTAL WELL(S)

Well Name and Number	Surface Location QQ-Section-Twp-Range	Well Name and Number	Surface Location QQ-Section-Twp-Range	Well Name and Number	Surface Location QQ-Section-Twp-Range
HOLMAN B15-65HNM	SEC 15 5N 64W	HOLMAN B15-66HN	SEC 14 5N 64W		

OFFSET WELL EVALUATIONS

API #	Well Name	Operator	Spud Date	Status	SC Setting Depth	Base of Fox Hills/Depth of Deepest Water Well	Historical Remedial Work to Provide Fox Hills Coverage	Objective Formation Top	Top of Cement	Shallower Productive Hydrocarbon Zones Within 1 Mile	Ability to Monitor Bradenhead Pressure at Surface Casing Shoe	Well Adequately Isolated	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed
2013 HZ	HOLMAN B15-66HN	NOBLE	2013											
2013 HZ	HOLMAN B15-65HNM	NOBLE	2013											
05-123-23061	FRENZEL B15-06	NOBLE	2005	PR	406	209		CDL NIO	6146		Yes	**Yes**	NA	
05-123-13823	TREBOR B14-06	NOBLE	1988	PR	316	219		CDL NIO	5840		Yes	**Yes**	NA	
05-123-19563	FRENZEL B15-05	NOBLE	1998	PR	400	209		CDL NIO	2984		Yes	**Yes**	NA	
05-123-13843	TREBOR B14-05	NOBLE	1988	PR	313	221		CDL NIO	5796		Yes	**Yes**	NA	

API #	Well Name	Operator	Spud Date	Status	SC Setting Depth	Base of Fox Hills/Depth of Deepest Water Well	Historical Remedial Work to Provide Fox Hills Coverage	Objective Formation Top	Top of Cement	Shallower Productive Hydrocarbon Zones Within 1 Mile	Ability to Monitor Bradenhead Pressure at Surface Casing Shoe	Well Adequately Isolated	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed