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
LEEROY B11-79HNM	SEC 11 5N 64W				
JENKINS B11-79-1HCM	SEC 11 5N 64W				
TREBOR B11-65-1HN	SEC 11 5N 64W				

OFFSET WELL EVALUATIONS

API #	Well Name	Shortest Distance to a Proposed HZ Well	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	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed
2013 HZ	LEEROY B11-79HNM	0	NOBLE	2013										
2013 HZ	LEEROY B11-79HNM	22	NOBLE	2013										
2013 HZ	JENKINS B11-79-01HCM	22	NOBLE	2013										
2013 HZ	JENKINS B11-79-01HCM	25	NOBLE	2013										
05-123-36406	COUGAR B02-67-1HN	50	NOBLE	2013										
05-123-36407	COUGAR B02-68-1HN	50	NOBLE	2013										
05-123-36405	COUGAR B02-69-1HN	50	NOBLE	2013										
2013 HZ	LONEWOLF B02-65HC	50	NOBLE	2013										
2013 HZ	TREBOR B11-65-1HN	50	NOBLE	2013										
2013 HZ	TREBOR B11-66-1HN	50	NOBLE	2013										
2013 HZ	TREBOR B11-67-1HN	50	NOBLE	2013										
2013 HZ	TREBOR B11-69-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK B02-62-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK B02-63-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK B02-64-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK B02-65-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK B02-65HN	50	NOBLE	2013										
2013 HZ	WOLFPACK B02-66-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK PC B03-63-1HN	50	NOBLE	2013										
2013 HZ	WOLFPACK PC B03-63-1HN	97	NOBLE	2013										
2013 HZ	TREBOR B11-68-1HN	110	NOBLE	2013										
05-123-30733	TREBOR B11-22	111	NOBLE	2010	PR	576	258		CDL NIO	1860		YES	NA	
05-123-33870	WACKER B11-69HN	170	NOBLE	2011	PR	705	268		NIO HZ	150		YES	NA	
05-123-36405	COUGAR B02-69-1HN	182	NOBLE	2013										
05-123-13497	TREBOR B11-04	280	NOBLE	1987	PR	332	261		CDL NIO	5920		YES	NA	
05-123-13527	TREBOR B11-12	291	NOBLE	1987	PR	322	250		CDL NIO	5940		YES	NA	
05-123-13819	TREBOR B11-10	297	NOBLE	1988	PR	300	245		CDL NIO	5852		YES	NA	
05-123-13820	TREBOR B11-11	303	NOBLE	1988	PR	304	245		CDL NIO	5682		YES	NA	
2013 HZ	TREBOR B11-24D (Not Drilled)	305	NOBLE	2013										
05-123-12339	BUCKLEN 01-02	321	NOBLE	1985	PR	350	267		CDL NIO	5460		YES	NA	
05-123-13818	TREBOR B11-09	327	NOBLE	1988	PR	308	245		CDL NIO	5940		YES	NA	
05-123-21869	BUCKLEN B02-12	340	NOBLE	2004	PR	582	285		CDL NIO	6130		YES	NA	
2013 HZ	TREBOR B11-68-1HN	345	NOBLE	2013										
05-123-33870	WACKER B11-69HN	418	NOBLE	2011	PR	705	268		NIO HZ	150		YES	NA	
05-123-13800	BAKER B02-04	455	NOBLE	1988	PR	262	306		CDL NIO	5884		YES	NA	
05-123-13801	BAKER B02-05	481	NOBLE	1988	PR	318	299		CDL NIO	6021		YES	NA	
05-123-13527	TREBOR B11-12	487	NOBLE	1987	PR	322	250		CDL NIO	5940		YES	NA	
05-123-13498	TREBOR B11-05	502	NOBLE	1987	PR	319	253		CDL NIO	5680		YES	NA	

API #	Well Name	Shortest Distance to a Proposed HZ Well	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	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed

API #	Well Name	Shortest Distance to a Proposed HZ Well	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	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed

API #	Well Name	Shortest Distance to a Proposed HZ Well	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	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed

API #	Well Name	Shortest Distance to a Proposed HZ Well	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	Remedial Cementing Form 4 or Plugging Form 6 NOI Previously Submitted	Comments/BMPs for Proposed