

PROPOSED HORIZONTAL WELL(S)				
Well Name and Number	Surface Location		Surface Location	
	Section-Twp-Range	Well Name and Number	Section-Twp-Range	Section-Twp-Range
WELLS RANCH USX AA13-66-1HN	SEC 13 6N 6W			

OFFSET WELL EVALUATIONS																	
API #	Well Name	Operator	Spud Date	Status	SC Setting Depth	Base of Fox Hills/Depth of Deepest Water Well	DV Tool Depth/Stage Cement Top	Objective Formation Top	Top of Cement	Shallower Productive Hydrocarbon Zones Within 1 Mile	Identified Zones Covered	Cement Squeeze #1 Interval	Cement Squeeze #2 Interval	Ability to Monitor Bradenhead Pressure at Surface Casing Shoe	Well Adequately Isolated	Remedial Cementing Form 4 or Plugging Form 6 NOI Submitted	Comments/BMPs for Proposed
2013 HZ	WELLS RANCH USX AA13-06-1HN	NOBLE	2013					NIO-HZ	884					Yes	Yes	NA	
2013 HZ	WELLS RANCH USX AA13-09-1HN	NOBLE	2013					NIO-HZ	269					Yes	Yes	NA	
2013 HZ	WELLS RANCH USX AA13-07-1HN	NOBLE	2012	PR	659	502		NIO-HZ	673					Yes	Yes	NA	
05-123-35673	WELLS RANCH AE18-69-1HN	NOBLE	2012	PR	627	501		NIO-HZ	1000					Yes	Yes	NA	
05-123-35674	WELLS RANCH AE18-69-1HN	NOBLE	2012	PR	622	500		NIO-HZ	2127					Yes	Yes	NA	
05-123-35645	WELLS RANCH AE18-67-1HN	NOBLE	2012	PR	660	500		NIO-HZ	720					Yes	Yes	NA	
05-123-35646	WELLS RANCH AE18-66-1HN	NOBLE	2013	PR	588	484		CDNI	530					Yes	Yes	NA	
05-123-35677	WELLS RANCH USX AA13-07HN	NOBLE	2009	PR	607	478		CDNI	602					Yes	Yes	NA	
05-123-29247	WELLS RANCH USX AA13-01	NOBLE	2009	PR	605	459		CDNI	1460					Yes	Yes	NA	
05-123-29240	WELLS RANCH USX AA13-03	NOBLE	2009	PR	609	459		CDNI						Yes	Yes	NA	
05-123-29239	WELLS RANCH USX AA13-02	NOBLE	2009	PR	609	459		CDNI						Yes	Yes	NA	
05-123-29667	WELLS RANCH USX AA13-04	NOBLE	2008	PR	573	492		CDNI						Yes	Yes	NA	