

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					
FREDERIKSEN 1B-28H-H368		28°3N56W													
FREDERIKSEN 1C-28H-H369		28°3N56W													
OFFSET WELL EVALUATIONS															
API #	Well Name	Shortest Distance to a Proposed HZ Well	Closest New HZ Well to Offset 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
05123076200000	ELMER HERGENRADER 1	334	FREDERIKSEN 1C-28H-H369	Amoco	01/10/1973	P&A	408	150.00	No	6772	N/A		No	No	Needs remediation before offset fracs (Current 30 ass from 7800-7900, 20 ss 370-447, 10 ass at surface)
05123303280000	FREDERIKSEN 8-4-28	333	FREDERIKSEN 1B-28H-H368	ECA	06/03/2009	PR	731	194.00	No	7151	5550		Yes	No	
05123372600000	QUALLS 3B-28H	189	FREDERIKSEN 1C-28H-H369	ECA		XX									not drilled yet
05123346810000	SLATER 4B-28	316	FREDERIKSEN 1C-28H-H369	ECA	01/09/2012	PR	1048	175.00	No	7103	3210		Yes	No	
05123346520000	SLATER 4-4-28	152	FREDERIKSEN 1B-28H-H368	ECA	01/20/2012	PR	1006	175.00	No	7092	3000		Yes	No	
05123346890000	SLATER 6-4-28	128	FREDERIKSEN 1B-28H-H368	ECA	01/08/2012	PR	1006	175.00	No	7056	3275		Yes	No	