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
SRC Leffler H-26CHZ	NWNW - 26 - 7N - 66W	SRC Leffler P-26NHZ	NWNW - 26 - 7N - 66W		
SRC Leffler H-26NHZ	NWNW - 26 - 7N - 66W				
SRC Leffler P-26CHZ	NWNW - 26 - 7N - 66W				

Operator's Wellbore Integrity Contact

OFFSET WELL EVALUATIONS

Offset Well API #	Offset Well Name	Nearest Proposed Horizontal Well Name	Shortest Horizontal Distance from Offset Well to any Proposed HZ Well	Offset Well Operator	Offset Well Spud Date	Offset Well Status	Offset Well Surface Casing Setting Depth	Base of Fox Hills or Depth of Deepest Water Well	Historical Remedial Work to Provide Fox Hills Coverage	Offset Well Objective Formation Top	Offset Well Top of Production Casing Cement	Comments (Optional)
05-123-34253	SRC Leffler #13-26D	SRC Leffler H-26CHZ	490'	Synergy Resources	11/22/2011	PR	440'	264'	-	7396'	2400'	Ability to Monitor Bradenhead Pressures
05-123-34267	SRC Leffler #14-26D	SRC Leffler H-26CHZ	490'	Synergy Resources	11/17/2011	PR	440'	264'	-	7415'	2944'	Ability to Monitor Bradenhead Pressures
05-123-34673	SRC Leffler #23-26D	SRC Leffler P-26CHZ	590'	Synergy Resources	11/11/2011	PR	440'	264'	-	7449'	3220'	Ability to Monitor Bradenhead Pressures
05-123-34258	SRC Leffler #24-26D	SRC Leffler P-26CHZ	550'	Synergy Resources	10/21/2011	PR	440'	264'	-	7485'	3250'	Ability to Monitor Bradenhead Pressures