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
Kodak 1 #7-8-21-270-4-NH		NWNW-Sec 27-T6N-R67W	Kodak 6 #7-1-28-270-4-NH	NWNW-Sec 27-T6N-R67W	Kodak 11 #7-3-28-270-4-CH	SWNW-Sec 27-T6N-R67W
Kodak 2 #7-0-28-270-4-CH		NWNW-Sec 27-T6N-R67W	Kodak 7 #7-2-28-270-4-NH	NWNW-Sec 27-T6N-R67W	Kodak 12 #7-3-28-270-4-NH	SWNW-Sec 27-T6N-R67W
Kodak 3 #7-0-28-270-4-NH		NWNW-Sec 27-T6N-R67W	Kodak 8 #7-2-28-270-4-CH	NWNW-Sec 27-T6N-R67W	Kodak 13 #7-4-28-270-4-NH	SWNW-Sec 27-T6N-R67W
Kodak 4 #7-1-28-270-4-NH		NWNW-Sec 27-T6N-R67W	Kodak 9 #7-2-28-270-4-NH	SWNW-Sec 27-T6N-R67W	Kodak 14 #7-4-28-270-4-CH	SWNW-Sec 27-T6N-R67W
Kodak 5 #7-1-28-270-4-CH		NWNW-Sec 27-T6N-R67W	Kodak 10 #7-3-28-270-4-CH	SWNW-Sec 27-T6N-R67W	Kodak 15 #7-4-28-270-4-NH	SWNW-Sec 27-T6N-R67W

OFFSET VERTICAL WELL EVALUATIONS

Offset Well API #	Offset Well Name	Nearest Proposed Horizontal Well Name	Shortest Distance from Vertical Well to any portion of Proposed HZ Well Lateral	Offset Well Operator	Spud Date	Status	Surface Casing Setting Depth	Base of Fox Hills orDepth of Deepest offset Water Well	Historical Remedial Work to Provide Fox Hills Coverage	Vertical Well Objective Formation Top	Top of Production Casing 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 (Optional)
05-123-26680	Poudre #25-28	Kodak 15 #7-4-28-270-4-NH	89'	KMG	1/6/2008	PR	1207'			7072'	1100'		NO	NO	
05-123-26628	Poudre #10-28	Kodak 15 #7-4-28-270-4-NH	489'	KMG	1/15/2008	PR	1133'			7014'	1070'		NO	NO	
05-123-26627	Poudre #11-28	Kodak 15 #7-4-28-270-4-NH	481'	KMG	12/30/2007	PR	712'			6915'	100'		NO	NO	
05-123-36541	Hillside 11 #0-7-28-000-4-CH	Kodak 5 #7-1-28-270-4-CH	390'	TEKTN	N/A	XX									
05-123-37020	Diamond Valley SW 1 #4-7-22-270-6-NH	Kodak 1 #7-8-21-270-4-NH	330'	TEKTN	N/A	XX									