

# OFFSET WELL EVALUATIONS

No.	Meet STD	Offset Well API #	Well Name	Nearest Proposed Horizontal Well Name	Shortest Horizontal Distance From Offset Well to any Proposed HZ Well	Offset Well Operator	Spud Date	Offset Well Status	Setting Depth	Base of Fox Hills or Depth of Deepest Water Well	Historical Remedial Work to provide Fox Hills Coverage	Objective Formation Top	Productive Casing Cement Top
1		05-123-08357	KING ADDIE M GU 1	Fitzsimmons 9J-443	1189	KERR MCGEE OIL & GAS ONSHORE LP	04/22/1975	PR	276	1045		7120	7074
2		05-123-10643	LEONARD AVEY ET AL 1	Fitzsimmons 9J-223	27	PDC ENERGY INC	04/26/1982	PR	975	1045		7158	
3	x	05-123-20771	SUTTON FOUNDERS 1	Fitzsimmons 9E-323	1011	KERR MCGEE OIL & GAS ONSHORE LP	03/16/2002	PR	921	1045		7126	6694
4	x	05-123-22741	ENSOR FEDERAL 9-8	Fitzsimmons 9E-323	926	KERR MCGEE OIL & GAS ONSHORE LP	04/04/2005	PR	985	1045		7120	4024
5	x	05-123-23765	FT LUPTON HIGHLANDS 31- 9	Fitzsimmons 9M-203	776	KERR MCGEE OIL & GAS ONSHORE LP	05/04/2006	PR	1110	1045		7156	6324
6	x	05-123-23820	FT LUPTON HIGHLANDS 32- 9	Fitzsimmons 9M-203	603	KERR MCGEE OIL & GAS ONSHORE LP	05/09/2006	PR	1096	1045		7177	6548
7	x	05-123-23883	NELSON 34-9	Fitzsimmons 9M-203	965	KERR MCGEE OIL & GAS ONSHORE LP	06/10/2006	PR	1139	1045		7216	6624
8	x	05-123-23978	KELLER USX WW 9-10	Fitzsimmons 9M-203	628	NOBLE ENERGY INC		AL					
9	x	05-123-25797	AVEY 11-9	Fitzsimmons 9E-323	52	PDC ENERGY INC		AL					
10	x	05-123-25957	AVEY 31-9	Fitzsimmons 9J-243	62	PDC ENERGY INC	07/11/2007	PR	1052	1045		7258	1036
11	x	05-123-30593	FT. LUPTON HIGHLANDS USX WW09-18D	Fitzsimmons 9M-203	173	KERR MCGEE OIL & GAS ONSHORE LP	07/23/2010	PR	1126	1045		7238	1348
12	x	05-123-30596	FT LUPTON HIGHLANDS USX WW 09- 22D	Fitzsimmons 9M-203	665	KERR MCGEE OIL & GAS ONSHORE LP	07/29/2010	SI	1100	1045		7316	1900
13	x	05-123-31142	NELSON USX WW 09-24D	Fitzsimmons 9M-203	963	NOBLE ENERGY INC		AL					
14	x	05-123-25958											
15	x	05-123-25970											
16	x	05-123-26099											
17	x	05-123-26128											

Total Wells: 17

Meets Standard(STD): 15

Needs Evaluation: 2