

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 | x | 05-045-07411 | GM 14-4 | GM 705-34-8 -HN2 | 1928 | WPX | 09/03/1999 | GAS | 326 | 35 | | | 3680 |
| 2 | x | 05-045-10514 | GM 32-8 | GM 705-34-8 -HN2 | 902 | WPX | 09/09/2005 | GAS | 1146 | 35 | | | 3050 |
| 3 | x | 05-045-07828 | GM 33-5 | GM 705-34-8 -HN2 | 118 | WPX | 12/06/2001 | GAS | 1107 | 35 | | | |
| 4 | x | 05-045-10645 | GM 331-8 | GM 705-34-8 -HN2 | 992 | WPX | 10/10/2005 | GAS | 1130 | 35 | | | 3800 |
| 5 | x | 05-045-10515 | GM 332-8 | GM 705-34-8 -HN2 | 811 | WPX | 08/28/2005 | GAS | 1119 | 35 | | | 4500 |
| 6 | x | 05-045-09946 | GM 341-8 | GM 705-34-8 -HN2 | 348 | WPX | 05/11/2004 | GAS | 1127 | 35 | | | 3524 |
| 7 | x | 05-045-10709 | GM 344-5 | GM 705-34-8 -HN2 | 491 | WPX | 11/02/2005 | GAS | 1102 | 35 | | | 3000 |
| 8 | x | 05-045-07410 | GM 41-8 | GM 705-34-8 -HN2 | 1030 | WPX | 08/16/1999 | GAS | 305 | 35 | | | |
| 9 | x | 05-045-10644 | GM 431-8 | GM 705-34-8 -HN2 | 1005 | WPX | 10/01/2005 | GAS | 1127 | 35 | | | 3450 |
| 10 | x | 05-045-10516 | GM 432-8 | GM 705-34-8 -HN2 | 94 | WPX | 08/15/2005 | GAS | 1126 | 35 | | | 3950 |
| 11 | x | 05-045-09944 | GM 441-8 | GM 705-34-8 -HN2 | 515 | WPX | 05/21/2004 | GAS | 1126 | 35 | | | 4230 |
| 12 | x | 05-045-10710 | GM 444-5 | GM 705-34-8 -HN2 | 348 | WPX | 10/10/2005 | GAS | 1126 | 35 | | | 2600 |
| 13 | x | 05-045-10643 | GM 531-8 | GM 705-34-8 -HN2 | 1030 | WPX | 09/22/2005 | GAS | 1119 | 35 | | | 3900 |
| 14 | x | 05-045-10517 | GM 532-8 | GM 705-34-8 -HN2 | 774 | WPX | 08/05/2005 | GAS | 1124 | 35 | | | 4100 |
| 15 | x | 05-045-09945 | GM 541-8 | GM 705-34-8 -HN2 | 388 | WPX | 05/31/2004 | GAS | 0 | 35 | | | 4200 |
| 16 | x | 05-045-10711 | GM 544-5 | GM 705-34-8 -HN2 | 413 | WPX | 10/21/2005 | GAS | 1108 | 35 | | | 2400 |
| 17 | x | 05-045-06552 | MV 15-8 | GM 705-34-8 -HN2 | 593 | WPX | 06/04/1988 | GAS | | 35 | | | 0 |
| 18 | x | 05-045-06749 | MV 34-5 | GM 705-34-8 -HN2 | 427 | WPX | 08/06/1991 | GAS | 312 | 35 | | | 0 |
| 19 | x | 05-045-06820 | MV 60-8D | GM 705-34-8 -HN2 | 3132 | WPX | 10/05/1993 | GAS | 329 | 35 | | | 0 |
| 20 | x | 05-045-06817 | MV 61-8D | GM 705-34-8 -HN2 | 851 | WPX | 10/31/1993 | GAS | | 35 | | | 0 |

Total Wells: 20

Meets Standard(STD): 20

Needs Evaluation: 0