

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 | | 05-123-07973 | Cuykendall- Lauck 2 | KBL 1918 05H | 1096 | Foundation Energy MGMT | 12/20/1973 | PR | 105 | 750 | | 6640 | 5576 |
| 2 | | 05-123-08387 | Cuykendall- Lauck 3 | KBL 1918 05H | 884 | Sands- American Corp | 04/23/1975 | PA | 250 | 720 | | 6620 | 5927 |
| 3 | | 05-123-40000 | Elmer Kaufman 1 | KBL 1918 06H | 836 | Sands- American Corp | 10/03/1972 | PA | 141 | 700 | | 6600 | 6540 |
| 4 | | 05-123-07611 | Elmer Kaufman 2 | KBL 1918 06H | 836 | Foundation Energy MGMT | 12/28/1972 | PR | 140 | 700 | | 6616 | 6016 |
| 5 | | 05-123-40005 | Cuykendall 1 | KBL 1918 02H | 180 | Juniper Oil & Gas Co | | AL | | 700 | | | |
| 6 | | 05-123-08627 | Oscar & Jennie Berglund 1 | KBL 1918 06H | 846 | Amoco Production | 02/26/1976 | DA | 692 | 750 | | 6590 | |
| 7 | | 05-123-11868 | Berglund Myers 1 | KBL 1918 04H | 90 | Barret Resources Corp | 07/23/1984 | PA | 1018 | 750 | | 6610 | |
| 8 | | 05-123-05079 | Berglund 1 | KBL 1918 02H | 180 | Texaco E&P Inc. | 10/07/1965 | PA | 205 | 750 | | 6630 | 6365 |
| 9 | | 05-123-06133 | McClintock Et Al 1 | KBL 1918 01H | 650 | Juniper Oil & Gas Co | 04/29/1966 | DA | 166 | 750 | | 6628 | |
| 10 | | 05-123-44069 | L.E. Gerkin 13H | KBL 1918 01H | 1303 | | | XX | | | | | |
| 11 | | 05-123-44068 | L.E. Gerkin 14H | KBL 1918 01H | 995 | | | XX | | | | | |
| 12 | | 05-123-44074 | L.E. Gerkin 15H | KBL 1918 01H | 688 | | | XX | | | | | |

Total Wells: 12

Meets Standard(STD): 0

Needs Evaluation: 12