

| KB_Elev_m | KB_Elev_ft         |                  | Depth_m        | Depth_ft        | Map Elev                 |
|-----------|--------------------|------------------|----------------|-----------------|--------------------------|
| 1999      | KB 6558            | 14-23            | 914            | 2999            |                          |
| 2045      | KB 6709            | 17-6             | 1219           | 3999            |                          |
| 2062      | KB 6765            | 17A-6            | 2932           | 9619            |                          |
| 1786      | GE 5860            | 18-34            | 1067           | 3501            | 5860'                    |
| 1768      | GE 5801            | 27-27            | 914            | 2999            | 5801                     |
| 2209      | KB 7247            | 28-32            | 1372           | 4501            |                          |
| 2024      | KB 6640            | 29-1             | 393            | 1289            |                          |
| 2143      | KB 7031            | 31-17            | 2678           | 8786            |                          |
| 2040      | <del>KB 6693</del> | <del>36-28</del> | <del>654</del> | <del>2146</del> |                          |
| 2115      | GE 6939            | 44-33            | 690            | 2264            | 6360' - double check map |
| 1672      | KB 5486            | 51-2             | 560            | 1837            |                          |
| 1949      | KB 6394            | 52-30            | 601            | 1972            |                          |
| 1894      | KB 6214            | 54-19            | 671            | 2201            |                          |
| 1864      | KB 6115            | 57-11            | 604            | 1982            |                          |
| 1864      | KB 6115            | 57-11 RD         | 915            | 3002            |                          |
| 1871      | GE 6138            | 57-13            | 915            | 3002            | 6060                     |
| 1903      | <del>6243</del>    | <del>65-26</del> | <del>664</del> | <del>2178</del> |                          |
| 1929?     | 6329               | 68-16            | 896            | 2940            |                          |
| 2138      | KB 7014            | 68-8             | 2566           | 8419            |                          |
| 2003      | KB 6572            | 71-20            | 120            | 394             |                          |
| 2016      | KB 6614            | 75-6             | 609            | 1998            |                          |
| 2126      | <del>KB 6975</del> | <del>84-17</del> | <del>499</del> | <del>1637</del> |                          |
| 1841      | GE? 6040           | 86-23            | 1068           | 3504            | 6520                     |
| 2046      | KB 6713            | 87-13            | 1809           | 5935            |                          |
| 2053      | GE 6736            | 87-13            | 280            | 919             | 6740 - double check map  |
| 2118      | KB 6949            | 88-28            | 1346           | 4416            | 6920                     |
| 2118      | KB 6949            | 88A-28           | 2592           | 8504            |                          |

### REDRILL / DEVIATED WELL LOCATIONS

28-32 OH / 28-32 RD - same lat long for well head

57-11 OH / 57-11 RD - different lat long " "

68-8 OH / 68-8 DP - no lat long info for 68-8 DP

assume same as 68-8 OH?

87-13 / 87-13 RD - same lat long for well head

Petrel Wellheads file  
Converted m  $\Rightarrow$  ft