

**Table AOC 65-1 Name Changes AOC 65 Soil Borings**

| <b>Date of boring advancement</b> | <b>Soil boring names from Work Plan</b> | <b>Change in name during field activities<br/>(Name on COCs)</b> | <b>Final well/boring names</b>     |
|-----------------------------------|-----------------------------------------|------------------------------------------------------------------|------------------------------------|
| 3/28/01                           | AOC65-SB2                               | --                                                               | <b>CS-AOC-65-MW2AB<sup>1</sup></b> |
| 3/28/01                           | AOC65-SB3                               | --                                                               | AOC-65-SB3                         |
| 3/22/01                           | AOC65-SB4                               | --                                                               | AOC-65-SB4                         |
| 3/23/01                           | AOC65-SB5                               | --                                                               | AOC-65-SB5                         |
| 4/3/01                            | AOC65-SB6                               | --                                                               | AOC-65-SB6                         |
| 3/22/01                           | AOC65-SB7                               | AOC-MW01                                                         | <b>CS-AOC-65-MW1</b>               |
| 3/24/01                           | AOC65-SB8 <sup>1</sup>                  | AOC65-SB08A                                                      | <b>CS-AOC-65-SB8A</b>              |
| 3/24/01                           | AOC65-SB9                               | --                                                               | CS-AOC-65-SB9                      |
| 3/24/01                           | AOC65-SB10                              | --                                                               | CS-AOC-65-SB10                     |
| 3/22/01                           | AOC65-MW1                               | AOC65-SB7                                                        | <b>AOC-65-SB7</b>                  |
| 3/27/01                           | AOC65-MW2                               | AOC65-SB11                                                       | <b>AOC-65-SB11</b>                 |
| 3/27/01                           | AOC65-MW3                               | AOC65-SB12                                                       | <b>CS-AOC-65-MW3</b>               |
| 3/26/01                           | AOC65-MW4                               | AOC65-SB13                                                       | <b>AOC-65-SB13</b>                 |
| 3/23 & 3/26/2001                  | AOC65-MW5                               | AOC65-SB14                                                       | <b>CS-AOC-65-MW4</b>               |

<sup>1</sup> CS-AOC65-MW2A screened 9 – 19 ft and CS-AOC65-MW2B screened 23-33 ft. The wells are in the same boring, adjacent to one another.