

| Well ID            | Sample Date | Analysis Date | Comment | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|---------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #2 | 1/24/1985   | 1/25/1985     |         | < 335      |            | < 230      |            | 189        | 41         | pCi/L |
| UA Monitor Well #1 | 5/24/1985   | 5/28/1985     |         | < 319      |            | < 229      |            | < 119      |            | pCi/L |
| UA Monitor Well #2 | 5/24/1985   | 5/28/1985     |         | < 321      |            | < 236      |            | < 118      |            | pCi/L |
| UA Monitor Well #3 | 5/24/1985   | 5/28/1985     |         | < 321      |            | < 239      |            | < 124      |            | pCi/L |
| UA Monitor Well #4 | 5/24/1985   | 5/28/1985     |         | < 329      |            | < 256      |            | < 132      |            | pCi/L |
| UA Monitor Well #1 | 6/28/1985   | 6/28/1985     |         | < 321      |            | < 225      |            | < 108      |            | pCi/L |
| UA Monitor Well #2 | 6/28/1985   | 6/28/1985     |         | < 329      |            | < 231      |            | < 112      |            | pCi/L |
| UA Monitor Well #3 | 6/28/1985   | 6/28/1985     |         | < 329      |            | < 233      |            | < 117      |            | pCi/L |
| UA Monitor Well #4 | 6/28/1985   | 6/28/1985     |         | < 333      |            | < 236      |            | < 129      |            | pCi/L |
| UA Monitor Well #1 | 10/29/1986  | 10/31/1986    |         | < 372      |            | < 236      |            | < 163      |            | pCi/L |
| UA Monitor Well #1 | 3/5/1987    | 3/13/1987     |         | < 350      |            | < 239      |            | < 155      |            | pCi/L |
| UA Monitor Well #3 | 3/5/1987    | 3/13/1987     |         | < 355      |            | < 242      |            | < 155      |            | pCi/L |
| UA Monitor Well #2 | 3/6/1987    | 3/13/1987     |         | < 351      |            | < 241      |            | < 156      |            | pCi/L |
| UA Monitor Well #4 | 3/6/1987    | 3/13/1987     |         | < 347      |            | < 240      |            | < 160      |            | pCi/L |
| UA Monitor Well #1 | 7/9/1987    | 7/23/1987     |         | < 392      |            | < 288      |            | < 131      |            | pCi/L |
| UA Monitor Well #2 | 7/9/1987    | 7/23/1987     |         | < 405      |            | < 289      |            | < 156      |            | pCi/L |
| UA Monitor Well #3 | 7/10/1987   | 7/23/1987     |         | < 407      |            | < 268      |            | < 169      |            | pCi/L |
| UA Monitor Well #4 | 7/10/1987   | 7/23/1987     |         | < 407      |            | < 287      |            | < 174      |            | pCi/L |
| UA Monitor Well #1 | 10/26/1987  | 11/20/1987    |         | 535        | 138        | < 201      |            | < 367      |            | pCi/L |
| UA Monitor Well #2 | 10/26/1987  | 11/20/1987    |         | 622        | 143        | < 201      |            | < 378      |            | pCi/L |
| UA Monitor Well #3 | 10/26/1987  | 11/20/1987    |         | < 509      |            | < 201      |            | < 355      |            | pCi/L |
| UA Monitor Well #4 | 10/26/1987  | 11/20/1987    |         | 998        | 152        | < 201      |            | < 392      |            | pCi/L |
| UA Monitor Well #1 | 4/18/1988   | 4/29/1988     |         | < 488      |            | < 260      |            | < 480      |            | pCi/L |
| UA Monitor Well #2 | 4/18/1988   | 4/29/1988     |         | < 447      |            | < 256      |            | < 389      |            | pCi/L |
| UA Monitor Well #3 | 4/18/1988   | 4/29/1988     |         | < 455      |            | < 258      |            | < 422      |            | pCi/L |
| UA Monitor Well #4 | 4/18/1988   | 4/29/1988     |         | < 452      |            | 275        | 70         | < 399      |            | pCi/L |
| UA Monitor Well #1 | 10/27/1988  | 11/4/1988     |         | < 356      |            | < 354      |            | < 199      |            | pCi/L |
| UA Monitor Well #2 | 10/27/1988  | 11/4/1988     |         | < 354      |            | < 232      |            | < 191      |            | pCi/L |
| UA Monitor Well #3 | 10/27/1988  | 11/4/1988     |         | < 349      |            | < 224      |            | < 188      |            | pCi/L |
| UA Monitor Well #4 | 10/27/1988  | 11/4/1988     |         | < 353      |            | < 226      |            | < 190      |            | pCi/L |
| UA Monitor Well #1 | 4/18/1989   | 12/6/1989     |         | < 350      |            | < 276      |            | < 247      |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #2 | 4/18/1989   | 12/6/1989     |                 | < 347      |            | < 257      |            | < 256      |            | pCi/L |
| UA Monitor Well #3 | 4/18/1989   | 12/6/1989     |                 | < 339      |            | < 263      |            | < 258      |            | pCi/L |
| UA Monitor Well #4 | 4/18/1989   | 12/6/1989     |                 | < 354      |            | < 252      |            | < 257      |            | pCi/L |
| UA Monitor Well #1 | 10/31/1989  | 11/3/1989     |                 | < 351      |            | < 245      |            | < 228      |            | pCi/L |
| UA Monitor Well #2 | 10/31/1989  | 11/3/1989     |                 | < 351      |            | < 244      |            | < 241      |            | pCi/L |
| UA Monitor Well #3 | 10/31/1989  | 11/3/1989     |                 | < 357      |            | < 237      |            | < 226      |            | pCi/L |
| UA Monitor Well #4 | 10/31/1989  | 11/3/1989     |                 | < 346      |            | < 236      |            | < 224      |            | pCi/L |
| UA Monitor Well #1 | 4/18/1990   | 5/4/1990      |                 | < 340      |            | < 211      |            | < 266      |            | pCi/L |
| UA Monitor Well #2 | 4/18/1990   | 5/4/1990      |                 | < 367      |            | < 204      |            | < 261      |            | pCi/L |
| UA Monitor Well #3 | 4/18/1990   | 5/4/1990      |                 | 732        | 95         | < 207      |            | < 256      |            | pCi/L |
| UA Monitor Well #3 | 4/18/1990   | 5/11/1990     | Repeat Analysis | < 336      |            | < 237      |            | < 243      |            | pCi/L |
| UA Monitor Well #4 | 4/18/1990   | 5/4/1990      |                 | < 335      |            | < 209      |            | < 253      |            | pCi/L |
| UA Monitor Well #2 | 11/16/1990  | 12/9/1990     |                 | < 362      |            | < 248      |            | < 271      |            | pCi/L |
| UA Monitor Well #4 | 11/16/1990  | 12/9/1990     |                 | < 357      |            | < 247      |            | < 276      |            | pCi/L |
| UA Monitor Well #5 | 11/16/1990  | 12/9/1990     |                 | < 357      |            | < 245      |            | < 263      |            | pCi/L |
| UA Monitor Well #2 | 5/6/1991    | 5/24/1991     |                 | < 404      |            | < 278      |            | < 288      |            | pCi/L |
| UA Monitor Well #3 | 5/6/1991    | 5/24/1991     |                 | < 389      |            | < 266      |            | < 284      |            | pCi/L |
| UA Monitor Well #4 | 5/6/1991    | 5/24/1991     |                 | < 370      |            | < 262      |            | < 276      |            | pCi/L |
| UA Monitor Well #5 | 5/6/1991    | 5/24/1991     |                 | < 357      |            | < 258      |            | < 272      |            | pCi/L |
| UA Monitor Well #2 | 10/29/1991  | 11/15/1991    |                 | < 436      |            | < 303      |            | < 291      |            | pCi/L |
| UA Monitor Well #3 | 10/29/1991  | 11/15/1991    |                 | < 425      |            | < 285      |            | < 281      |            | pCi/L |
| UA Monitor Well #4 | 10/29/1991  | 11/15/1991    |                 | < 411      |            | < 282      |            | < 270      |            | pCi/L |
| UA Monitor Well #5 | 10/29/1991  | 11/15/1991    |                 | < 409      |            | < 281      |            | < 264      |            | pCi/L |
| UA Monitor Well #2 | 4/21/1992   | 4/24/1992     |                 | < 458      |            | < 282      |            | < 287      |            | pCi/L |
| UA Monitor Well #3 | 4/21/1992   | 4/24/1992     |                 | < 440      |            | < 269      |            | < 291      |            | pCi/L |
| UA Monitor Well #4 | 4/21/1992   | 4/24/1992     |                 | < 438      |            | < 257      |            | < 281      |            | pCi/L |
| UA Monitor Well #5 | 4/21/1992   | 4/24/1992     |                 | < 435      |            | < 266      |            | < 272      |            | pCi/L |
| UA Monitor Well #2 | 10/13/1992  | 10/14/1992    |                 | < 385      |            | < 271      |            | < 286      |            | pCi/L |
| UA Monitor Well #3 | 10/13/1992  | 10/14/1992    |                 | < 379      |            | < 270      |            | < 287      |            | pCi/L |
| UA Monitor Well #4 | 10/13/1992  | 10/14/1992    |                 | < 346      |            | < 250      |            | < 267      |            | pCi/L |
| UA Monitor Well #5 | 10/13/1992  | 10/14/1992    |                 | < 360      |            | < 258      |            | < 278      |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #2 | 4/20/1993   | 4/28/1993     |                 | < 358      |            | < 230      |            | < 245      |            | pCi/L |
| UA Monitor Well #3 | 4/20/1993   | 4/28/1993     |                 | < 362      |            | < 227      |            | < 246      |            | pCi/L |
| UA Monitor Well #4 | 4/20/1993   | 4/28/1993     |                 | < 353      |            | < 224      |            | < 247      |            | pCi/L |
| UA Monitor Well #5 | 4/20/1993   | 4/28/1993     |                 | < 349      |            | < 220      |            | < 246      |            | pCi/L |
| UA Monitor Well #2 | 10/12/1993  | 10/13/1993    |                 | < 510      |            | < 357      |            | 643        | 111        | pCi/L |
| UA Monitor Well #2 | 10/12/1993  | 10/26/1993    | Repeat Analysis |            |            |            |            | < 235      |            | pCi/L |
| UA Monitor Well #3 | 10/12/1993  | 10/13/1993    |                 | < 555      |            | < 372      |            | 494        | 119        | pCi/L |
| UA Monitor Well #3 | 10/12/1993  | 10/26/1993    | Repeat Analysis |            |            |            |            | < 218      |            | pCi/L |
| UA Monitor Well #4 | 10/12/1993  | 10/13/1993    |                 | < 516      |            | < 361      |            | 452        | 113        | pCi/L |
| UA Monitor Well #4 | 10/12/1993  | 10/26/1993    | Repeat Analysis |            |            |            |            | < 220      |            | pCi/L |
| UA Monitor Well #5 | 10/12/1993  | 10/13/1993    |                 | < 517      |            | < 361      |            | 537        | 114        | pCi/L |
| UA Monitor Well #5 | 10/12/1993  | 10/26/1993    | Repeat Analysis |            |            |            |            | < 227      |            | pCi/L |
| UA Monitor Well #2 | 4/14/1994   | 4/17/1994     |                 | < 305      |            | < 202      |            | 284        | 60         | pCi/L |
| UA Monitor Well #2 | 4/14/1994   | 4/22/1994     | Repeat Analysis |            |            |            |            | < 215      |            | pCi/L |
| UA Monitor Well #3 | 4/14/1994   | 4/17/1994     |                 | < 311      |            | < 200      |            | 240        | 62         | pCi/L |
| UA Monitor Well #3 | 4/14/1994   | 4/22/1994     | Repeat Analysis |            |            |            |            | < 224      |            | pCi/L |
| UA Monitor Well #4 | 4/14/1994   | 4/17/1994     |                 | < 301      |            | < 198      |            | 273        | 61         | pCi/L |
| UA Monitor Well #4 | 4/14/1994   | 4/22/1994     | Repeat Analysis |            |            |            |            | < 221      |            | pCi/L |
| UA Monitor Well #5 | 4/14/1994   | 4/17/1994     |                 | < 315      |            | < 207      |            | < 243      |            | pCi/L |
| UA Monitor Well #2 | 10/11/1994  | 10/15/1994    |                 | < 207      |            | < 167      |            | < 217      |            | pCi/L |
| UA Monitor Well #3 | 10/11/1994  | 10/15/1994    |                 | < 212      |            | < 173      |            | < 221      |            | pCi/L |
| UA Monitor Well #4 | 10/11/1994  | 10/15/1994    |                 | < 215      |            | < 169      |            | < 220      |            | pCi/L |
| UA Monitor Well #5 | 10/11/1994  | 10/15/1994    |                 | < 217      |            | < 170      |            | < 221      |            | pCi/L |
| UA Monitor Well #2 | 4/26/1995   | 5/6/1995      |                 | < 199      |            | < 114      |            | < 210      |            | pCi/L |
| UA Monitor Well #3 | 4/26/1995   | 5/6/1995      |                 | < 201      |            | < 118      |            | < 215      |            | pCi/L |
| UA Monitor Well #4 | 4/26/1995   | 5/6/1995      |                 | < 244      |            | < 146      |            | < 265      |            | pCi/L |
| UA Monitor Well #5 | 4/26/1995   | 5/6/1995      |                 | < 200      |            | < 134      |            | < 217      |            | pCi/L |
| UA Monitor Well #2 | 10/25/1995  | 10/27/1995    |                 | < 226      |            | < 174      |            | 657        | 66         | pCi/L |
| UA Monitor Well #2 | 10/25/1995  | 11/2/1995     | Repeat Analysis |            |            |            |            | < 235      |            | pCi/L |
| UA Monitor Well #3 | 10/25/1995  | 10/27/1995    |                 | < 254      |            | < 190      |            | 490        | 73         | pCi/L |
| UA Monitor Well #3 | 10/25/1995  | 11/2/1995     | Repeat Analysis |            |            |            |            | < 233      |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #4 | 10/25/1995  | 10/27/1995    |                 | < 218      |            | < 181      |            | 364        | 65         | pCi/L |
| UA Monitor Well #4 | 10/25/1995  | 11/2/1995     | Repeat Analysis |            |            |            |            | < 230      |            | pCi/L |
| UA Monitor Well #5 | 10/25/1995  | 10/27/1995    |                 | < 235      |            | < 187      |            | < 255      |            | pCi/L |
| UA Monitor Well #2 | 2/21/1996   | 3/1/1996      |                 | < 203      |            | < 230      |            | < 244      |            | pCi/L |
| UA Monitor Well #3 | 2/21/1996   | 3/1/1996      |                 | < 209      |            | < 233      |            | < 242      |            | pCi/L |
| UA Monitor Well #4 | 2/21/1996   | 3/1/1996      |                 | < 203      |            | < 242      |            | < 240      |            | pCi/L |
| UA Monitor Well #5 | 2/21/1996   | 3/1/1996      |                 | < 209      |            | < 243      |            | < 233      |            | pCi/L |
| UA Monitor Well #2 | 10/9/1996   |               | No Sample       |            |            |            |            |            |            | pCi/L |
| UA Monitor Well #3 | 10/9/1996   | 11/23/1996    |                 | < 228      |            | 184        | 39         | < 213      |            | pCi/L |
| UA Monitor Well #4 | 10/9/1996   | 11/23/1996    |                 | 458        | 68         | 250        | 40         | < 213      |            | pCi/L |
| UA Monitor Well #5 | 10/9/1996   | 11/23/1996    |                 | 348        | 65         | < 132      |            | < 212      |            | pCi/L |
| UA Monitor Well #2 | 3/26/1997   | 3/27/1997     |                 | < 241      |            | < 159      |            | < 254      |            | pCi/L |
| UA Monitor Well #3 | 3/26/1997   | 3/27/1997     |                 | < 248      |            | < 161      |            | < 263      |            | pCi/L |
| UA Monitor Well #4 | 3/26/1997   | 3/27/1997     |                 | < 240      |            | < 161      |            | < 256      |            | pCi/L |
| UA Monitor Well #5 | 3/26/1997   | 3/27/1997     |                 | < 294      |            | < 175      |            | < 292      |            | pCi/L |
| UA Monitor Well #2 | 11/6/1997   | 11/10/1997    |                 | < 237      |            | < 481      |            | < 245      |            | pCi/L |
| UA Monitor Well #3 | 11/6/1997   | 11/10/1997    |                 | < 243      |            | < 503      |            | < 253      |            | pCi/L |
| UA Monitor Well #4 | 11/6/1997   | 11/10/1997    |                 | < 248      |            | < 508      |            | < 259      |            | pCi/L |
| UA Monitor Well #5 | 11/6/1997   | 11/10/1997    |                 | < 250      |            | < 525      |            | < 261      |            | pCi/L |
| UA Monitor Well #2 | 3/11/1998   | 3/13/1998     |                 | < 224      |            | < 199      |            | 417        | 68         | pCi/L |
| UA Monitor Well #2 | 3/11/1998   | 3/24/1998     | Repeat Analysis |            |            |            |            | < 230      |            | pCi/L |
| UA Monitor Well #3 | 3/11/1998   | 3/13/1998     |                 | < 234      |            | < 213      |            | 362        | 68         | pCi/L |
| UA Monitor Well #3 | 3/11/1998   | 3/24/1998     | Repeat Analysis |            |            |            |            | < 232      |            | pCi/L |
| UA Monitor Well #4 | 3/11/1998   | 3/13/1998     |                 | < 235      |            | < 223      |            | 275        | 67         | pCi/L |
| UA Monitor Well #4 | 3/11/1998   | 3/24/1998     | Repeat Analysis |            |            |            |            | < 233      |            | pCi/L |
| UA Monitor Well #5 | 3/11/1998   | 3/13/1998     |                 | < 239      |            | < 236      |            | < 252      |            | pCi/L |
| UA Monitor Well #2 | 3/10/1999   |               | No Sample       |            |            |            |            |            |            | pCi/L |
| UA Monitor Well #3 | 3/10/1999   | 6/21/1999     |                 | < 269      |            | < 99       |            | < 234      |            | pCi/L |
| UA Monitor Well #4 | 3/10/1999   | 6/21/1999     |                 | < 249      |            | < 101      |            | < 226      |            | pCi/L |
| UA Monitor Well #5 | 3/10/1999   | 6/21/1999     |                 | < 265      |            | < 108      |            | < 234      |            | pCi/L |
| UA Monitor Well #2 | 1/19/2000   |               | No Sample       |            |            |            |            |            |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #3 | 1/19/2000   | Not available |                 | < 272      |            | < 144      |            | < 181      |            | pCi/L |
| UA Monitor Well #4 | 1/19/2000   |               | No Sample       |            |            |            |            |            |            | pCi/L |
| UA Monitor Well #5 | 1/19/2000   | Not available |                 | < 246      |            | < 141      |            | < 166      |            | pCi/L |
| UA Monitor Well #2 | 4/26/2000   | 5/1/2000      |                 | < 260      |            | < 133      |            | < 242      |            | pCi/L |
| UA Monitor Well #3 | 4/26/2000   | 5/1/2000      |                 | < 239      |            | < 132      |            | < 234      |            | pCi/L |
| UA Monitor Well #4 | 4/26/2000   | 5/1/2000      |                 | < 238      |            | < 144      |            | < 235      |            | pCi/L |
| UA Monitor Well #5 | 4/26/2000   | 5/1/2000      |                 | < 241      |            | < 152      |            | < 235      |            | pCi/L |
| UA Monitor Well #2 | 11/17/2000  | 11/22/2000    |                 | < 248      |            | < 99       |            | 801        | 64         | pCi/L |
| UA Monitor Well #2 | 11/17/2000  | 12/7/2000     | Re-count        | < 238      |            | < 172      |            | < 243      |            | pCi/L |
| UA Monitor Well #2 | 11/17/2000  | 11/27/2000    | Repeat Analysis |            |            |            |            | < 166      |            | pCi/L |
| UA Monitor Well #3 | 11/17/2000  | 11/22/2000    |                 | < 244      |            | < 102      |            | 1013       | 65         | pCi/L |
| UA Monitor Well #3 | 11/17/2000  | 12/7/2000     | Re-count        | < 232      |            | < 169      |            | < 239      |            | pCi/L |
| UA Monitor Well #3 | 11/17/2000  | 11/27/2000    | Repeat Analysis |            |            |            |            | < 166      |            | pCi/L |
| UA Monitor Well #4 | 11/17/2000  | 11/22/2000    |                 | < 251      |            | < 100      |            | 248        | 61         | pCi/L |
| UA Monitor Well #4 | 11/17/2000  | 12/7/2000     | Re-count        | < 238      |            | < 146      |            | < 237      |            | pCi/L |
| UA Monitor Well #4 | 11/17/2000  | 11/27/2000    | Repeat Analysis |            |            |            |            | < 168      |            | pCi/L |
| UA Monitor Well #5 | 11/17/2000  | 11/22/2000    |                 | < 304      |            | < 123      |            | 589        | 74         | pCi/L |
| UA Monitor Well #5 | 11/17/2000  | 12/7/2000     | Re-count        | < 288      |            | < 175      |            | < 297      |            | pCi/L |
| UA Monitor Well #5 | 11/17/2000  | 11/27/2000    | Repeat Analysis |            |            |            |            | < 167      |            | pCi/L |
| UA Monitor Well #2 | 1/31/2001   | 2/4/2001      |                 | < 237      |            | 117        | 24         | 780        | 57         | pCi/L |
| UA Monitor Well #2 | 1/31/2001   | 2/13/2001     | Re-count        | < 231      |            | < 125      |            | 242        | 62         | pCi/L |
| UA Monitor Well #2 | 1/31/2001   | 2/20/2001     | Repeat Analysis | < 221      |            | < 165      |            | < 212      |            | pCi/L |
| UA Monitor Well #3 | 1/31/2001   | 2/4/2001      |                 | < 234      |            | 105        | 25         | 833        | 58         | pCi/L |
| UA Monitor Well #3 | 1/31/2001   | 2/13/2001     | Re-count        | < 230      |            | < 126      |            | 351        | 63         | pCi/L |
| UA Monitor Well #3 | 1/31/2001   | 2/20/2001     | Repeat Analysis | < 230      |            | < 167      |            | < 213      |            | pCi/L |
| UA Monitor Well #4 | 1/31/2001   | 2/4/2001      |                 | < 230      |            | 197        | 26         | 799        | 58         | pCi/L |
| UA Monitor Well #4 | 1/31/2001   | Not available | for re-count    |            |            |            |            |            |            | pCi/L |
| UA Monitor Well #4 | 1/31/2001   | 2/20/2001     | Repeat Analysis | < 242      |            | < 169      |            | < 217      |            | pCi/L |
| UA Monitor Well #5 | 1/31/2001   | 2/4/2001      |                 | < 237      |            | 217        | 26         | 781        | 58         | pCi/L |
| UA Monitor Well #5 | 1/31/2001   | Not available | for re-count    |            |            |            |            |            |            | pCi/L |
| UA Monitor Well #5 | 1/31/2001   | 2/20/2001     | Repeat Analysis | < 232      |            | < 171      |            | < 218      |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #2 | 10/10/2001  | 10/19/2001    |                 | < 219      |            | < 191      |            | < 246      |            | pCi/L |
| UA Monitor Well #3 | 10/10/2001  | 10/19/2001    |                 | < 218      |            | < 194      |            | < 247      |            | pCi/L |
| UA Monitor Well #4 | 10/10/2001  | 10/19/2001    |                 | < 220      |            | < 199      |            | < 247      |            | pCi/L |
| UA Monitor Well #5 | 10/10/2001  | 10/19/2001    |                 | < 220      |            | < 202      |            | < 247      |            | pCi/L |
| UA Monitor Well #2 | 3/27/2002   | 3/29/2002     |                 | < 257      |            | 419        | 48         | 793        | 68         | pCi/L |
| UA Monitor Well #2 | 3/27/2002   | 4/7/2002      | Repeat Analysis |            |            | < 96       |            | < 250      |            | pCi/L |
| UA Monitor Well #3 | 3/27/2002   | 3/29/2002     |                 | < 253      |            | 272        | 50         | 750        | 68         | pCi/L |
| UA Monitor Well #3 | 3/27/2002   | 4/7/2002      | Repeat Analysis |            |            | < 96       |            | < 245      |            | pCi/L |
| UA Monitor Well #4 | 3/27/2002   | 3/29/2002     |                 | < 247      |            | 435        | 89         | 792        | 69         | pCi/L |
| UA Monitor Well #4 | 3/27/2002   | 4/7/2002      | Repeat Analysis |            |            | < 97       |            | < 249      |            | pCi/L |
| UA Monitor Well #5 | 3/27/2002   | 3/29/2002     |                 | < 247      |            | 334        | 53         | 367        | 65         | pCi/L |
| UA Monitor Well #5 | 3/27/2002   | 4/7/2002      | Repeat Analysis |            |            | < 97       |            | < 242      |            | pCi/L |
| UA Monitor Well #2 | 10/23/2002  | 10/26/2002    |                 | < 230      |            | < 180      |            | 951        | 69         | pCi/L |
| UA Monitor Well #2 | 10/23/2002  | 11/12/2002    | Repeat Analysis |            |            |            |            | < 251      |            | pCi/L |
| UA Monitor Well #3 | 10/23/2002  | 10/26/2002    |                 | < 236      |            | 237        | 47         | 1031       | 72         | pCi/L |
| UA Monitor Well #3 | 10/23/2002  | 11/12/2002    | Repeat Analysis |            |            | 298        | 46         | < 250      |            | pCi/L |
| UA Monitor Well #3 | 10/23/2002  | 11/16/2002    | Repeat Analysis |            |            | < 175      |            |            |            | pCi/L |
| UA Monitor Well #4 | 10/23/2002  | 10/26/2002    |                 | < 226      |            | < 181      |            | 834        | 70         | pCi/L |
| UA Monitor Well #4 | 10/23/2002  | 11/12/2002    | Repeat Analysis |            |            |            |            | < 273      |            | pCi/L |
| UA Monitor Well #5 | 10/23/2002  | 10/26/2002    |                 | < 238      |            | < 184      |            | 563        | 71         | pCi/L |
| UA Monitor Well #5 | 10/23/2002  | 11/12/2002    | Repeat Analysis |            |            |            |            | < 250      |            | pCi/L |
| UA Monitor Well #2 | 4/23/2003   | 5/1/2003      |                 | < 222      |            | < 182      |            | < 267      |            | pCi/L |
| UA Monitor Well #3 | 4/23/2003   | 5/1/2003      |                 | < 223      |            | < 185      |            | < 270      |            | pCi/L |
| UA Monitor Well #4 | 4/23/2003   | 5/1/2003      |                 | < 222      |            | < 187      |            | < 268      |            | pCi/L |
| UA Monitor Well #5 | 4/23/2003   | 5/1/2003      |                 | < 222      |            | < 188      |            | < 270      |            | pCi/L |
| UA Monitor Well #2 | 10/22/2003  | 11/12/2003    |                 | < 320      |            | < 217      |            | < 282      |            | pCi/L |
| UA Monitor Well #3 | 10/22/2003  | 11/12/2003    |                 | < 321      |            | <220       |            | <282       |            | pCi/L |
| UA Monitor Well #4 | 10/22/2003  | 11/12/2003    |                 | <317       |            | <220       |            | <284       |            | pCi/L |
| UA Monitor Well #5 | 10/22/2003  | 11/12/2003    |                 | <320       |            | <222       |            | <282       |            | pCi/L |
| UA Monitor Well #2 | 4/21/2004   | 4/30/2004     |                 | < 236      |            | < 205      |            | < 257      |            | pCi/L |
| UA Monitor Well #3 | 4/21/2004   | 4/30/2004     |                 | < 244      |            | < 218      |            | < 253      |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #4 | 4/21/2004   | 4/30/2004     |                 | < 246      |            | < 223      |            | < 268      |            | pCi/L |
| UA Monitor Well #5 | 4/21/2004   | 4/30/2004     |                 | < 242      |            | < 227      |            | < 257      |            | pCi/L |
| UA Monitor Well #2 | 10/13/2004  | 10/24/2004    |                 | < 282      |            | < 224      |            | < 254      |            | pCi/L |
| UA Monitor Well #3 | 10/13/2004  | 10/24/2004    |                 | < 290      |            | < 221      |            | < 254      |            | pCi/L |
| UA Monitor Well #4 | 10/13/2004  | 10/24/2004    |                 | < 295      |            | < 223      |            | < 264      |            | pCi/L |
| UA Monitor Well #5 | 10/13/2004  | 10/24/2004    |                 | < 280      |            | < 225      |            | < 256      |            | pCi/L |
| UA Monitor Well #2 | 4/13/2005   | 4/28/2005     |                 | < 291      |            | < 210      |            | < 265      |            | pCi/L |
| UA Monitor Well #3 | 4/13/2005   | 4/28/2005     |                 | < 298      |            | < 219      |            | < 264      |            | pCi/L |
| UA Monitor Well #4 | 4/13/2005   | 4/28/2005     |                 | < 291      |            | < 219      |            | < 264      |            | pCi/L |
| UA Monitor Well #5 | 4/13/2005   | 4/28/2005     |                 | < 298      |            | < 216      |            | < 265      |            | pCi/L |
| UA Monitor Well #2 | 10/12/2005  | 10/21/2005    |                 | < 301      |            | < 216      |            | < 253      |            | pCi/L |
| UA Monitor Well #2 | 10/12/2005  | 12/1/2005     | Repeat Analysis | < 213      |            | < 211      |            | < 232      |            | pCi/L |
| UA Monitor Well #3 | 10/12/2005  | 10/21/2005    |                 | < 292      |            | < 219      |            | < 269      |            | pCi/L |
| UA Monitor Well #3 | 10/12/2005  | 12/1/2005     | Repeat Analysis | < 227      |            | < 214      |            | < 233      |            | pCi/L |
| UA Monitor Well #4 | 10/12/2005  | 10/21/2005    |                 | 6143       | 118        | 777        | 60         | < 264      |            | pCi/L |
| UA Monitor Well #4 | 10/12/2005  | 12/1/2005     | Repeat Analysis | 396        | 60         | < 201      |            | < 233      |            | pCi/L |
| UA Monitor Well #5 | 10/12/2005  | 10/21/2005    |                 | < 291      |            | < 222      |            | < 257      |            | pCi/L |
| UA Monitor Well #5 | 10/12/2005  | 12/1/2005     | Repeat Analysis | < 241      |            | < 200      |            | <234       |            | pCi/L |
| UA Monitor Well #2 | 4/12/2006   | 4/24/2006     |                 | < 339      |            | < 179      |            | < 245      |            | pCi/L |
| UA Monitor Well #3 | 4/12/2006   | 4/24/2006     |                 | < 355      |            | < 181      |            | < 248      |            | pCi/L |
| UA Monitor Well #4 | 4/12/2006   | 4/24/2006     |                 | < 365      |            | < 180      |            | < 254      |            | pCi/L |
| UA Monitor Well #5 | 4/12/2006   | 4/24/2006     |                 | < 360      |            | < 181      |            | < 252      |            | pCi/L |
| UA Monitor Well #2 | 10/22/2006  | 11/1/2006     |                 | < 493      |            | < 358      |            | < 355      |            | pCi/L |
| UA Monitor Well #3 | 10/11/2006  | 11/1/2006     |                 | < 464      |            | <255       |            | < 389      |            | pCi/L |
| UA Monitor Well #4 | 10/11/2006  | 11/1/2006     |                 | < 467      |            | <256       |            | < 396      |            | pCi/L |
| UA Monitor Well #5 | 10/22/2006  | 11/1/2006     |                 | < 481      |            | < 260      |            | < 358      |            | pCi/L |
| UA Monitor Well #2 | 4/11/2007   | 5/2/2007      |                 | < 373      |            | < 158      |            | < 250      |            | pCi/L |
| UA Monitor Well #3 | 4/11/2007   | 5/2/2007      |                 | < 383      |            | < 158      |            | < 245      |            | pCi/L |
| UA Monitor Well #4 | 4/11/2007   | 5/2/2007      |                 | < 389      |            | < 164      |            | < 279      |            | pCi/L |
| UA Monitor Well #5 | 4/11/2007   | 5/2/2007      |                 | < 424      |            | < 163      |            | < 258      |            | pCi/L |
| UA Monitor Well #2 | 10/24/2007  | 11/8/2007     |                 | < 399      |            | < 232      |            | < 323      |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #3 | 10/24/2007  | 11/8/2007     |                 | < 429      |            | < 285      |            | < 416      |            | pCi/L |
| UA Monitor Well #4 | 10/24/2007  | 11/8/2007     |                 | < 413      |            | < 299      |            | < 422      |            | pCi/L |
| UA Monitor Well #5 | 10/24/2007  | 11/8/2007     |                 | < 487      |            | < 297      |            | < 457      |            | pCi/L |
| UA Monitor Well #2 | 4/9/2008    | 4/25/2008     |                 | < 217      |            | < 183      |            | < 261      |            | pCi/L |
| UA Monitor Well #3 | 4/9/2008    | 4/25/2008     |                 | < 288      |            | < 205      |            | < 206      |            | pCi/L |
| UA Monitor Well #4 | 4/9/2008    | 4/25/2008     |                 | < 267      |            | < 195      |            | < 201      |            | pCi/L |
| UA Monitor Well #5 | 4/9/2008    | 4/25/2008     |                 | < 290      |            | < 205      |            | < 204      |            | pCi/L |
| UA Monitor Well #2 | 10/22/2008  | 12/23/2008    |                 | <361       |            | <255       |            | <357       |            | pCi/L |
| UA Monitor Well #3 | 10/22/2008  | 12/23/2008    |                 | <379       |            | <255       |            | <358       |            | pCi/L |
| UA Monitor Well #4 | 10/22/2008  | 12/23/2008    |                 | <344       |            | <254       |            | <359       |            | pCi/L |
| UA Monitor Well #5 | 10/22/2008  | 12/23/2008    |                 | <368       |            | <257       |            | <385       |            | pCi/L |
| UA Monitor Well #2 | 4/8/2009    | 4/17/2009     |                 | <378       |            | <303       |            | <355       |            | pCi/L |
| UA Monitor Well #2 | 4/8/2009    | 5/23/2009     | Repeat Analysis |            |            | <269       |            |            |            | pCi/L |
| UA Monitor Well #3 | 4/8/2009    | 4/17/2009     |                 | <364       |            | <310       |            | <346       |            | pCi/L |
| UA Monitor Well #3 | 4/8/2009    | 5/23/2009     | Repeat Analysis |            |            | <271       |            |            |            | pCi/L |
| UA Monitor Well #4 | 4/8/2009    | 4/17/2009     |                 | <405       |            | <337       |            | <331       |            | pCi/L |
| UA Monitor Well #4 | 4/8/2009    | 5/23/2009     | Repeat Analysis |            |            | <265       |            |            |            | pCi/L |
| UA Monitor Well #5 | 4/8/2009    | 4/17/2009     |                 | <383       |            | <319       |            | <322       |            | pCi/L |
| UA Monitor Well #5 | 4/8/2009    | 5/23/2009     | Repeat Analysis |            |            | <274       |            |            |            | pCi/L |
| UA Monitor Well #2 | 10/14/2009  | 10/23/2009    |                 | <374       |            | <284       |            | <422       |            | pCi/L |
| UA Monitor Well #3 | 10/14/2009  | 10/23/2009    |                 | <374       |            | <283       |            | <408       |            | pCi/L |
| UA Monitor Well #4 | 10/14/2009  | 10/23/2009    |                 | <384       |            | <290       |            | <419       |            | pCi/L |
| UA Monitor Well #5 | 10/14/2009  | 10/23/2009    |                 | <387       |            | <295       |            | <434       |            | pCi/L |
| UA Monitor Well #2 | 4/14/2010   | 4/23/2010     | Repeat Analysis | <398       |            | <288       |            | <392       |            | pCi/L |
| UA Monitor Well #3 | 4/14/2010   | 4/23/2010     |                 | <406       |            | <276       |            | <391       |            | pCi/L |
| UA Monitor Well #4 | 4/14/2010   | 4/23/2010     |                 | <419       |            | <280       |            | <391       |            | pCi/L |
| UA Monitor Well #5 | 4/14/2010   | 4/23/2010     |                 | <399       |            | <278       |            | <385       |            | pCi/L |
| UA Monitor Well #2 | 10/13/2010  | 11/29/2010    | Repeat Analysis | <244       |            | <218       |            | <260       |            | pCi/L |
| UA Monitor Well #3 | 10/13/2010  | 11/29/2010    | Repeat Analysis | <250       |            | <215       |            | <270       |            | pCi/L |
| UA Monitor Well #4 | 10/13/2010  | 11/29/2010    | Repeat Analysis | <252       |            | <216       |            | <275       |            | pCi/L |
| UA Monitor Well #5 | 10/13/2010  | 11/29/2010    | Repeat Analysis | <285       |            | <223       |            | <292       |            | pCi/L |



| Well ID            | Sample Date | Analysis Date | Comment         | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|-----------------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #2 | 4/20/2011   | 4/25/2011     |                 | <365       |            | <262       |            | <390       |            | pCi/L |
| UA Monitor Well #3 | 4/20/2011   | 4/25/2011     |                 | <362       |            | <260       |            | <459       |            | pCi/L |
| UA Monitor Well #4 | 4/20/2011   | 4/25/2011     |                 | <362       |            | <259       |            | <406       |            | pCi/L |
| UA Monitor Well #5 | 4/20/2011   | 4/25/2011     |                 | <403       |            | <264       |            | <438       |            | pCi/L |
| UA Monitor Well #2 | 10/10/2011  | 11/24/2011    | Repeat Analysis | <333       |            | <198       |            | <307       |            | pCi/L |
| UA Monitor Well #3 | 10/10/2011  | 11/24/2011    | Repeat Analysis | <351       |            | <207       |            | <334       |            | pCi/L |
| UA Monitor Well #4 | 10/10/2011  | 11/24/2011    | Repeat Analysis | <355       |            | <206       |            | <317       |            | pCi/L |
| UA Monitor Well #5 | 10/10/2011  | 11/24/2011    | Repeat Analysis | <415       |            | <221       |            | <371       |            | pCi/L |
| UA Monitor Well #2 | 4/18/2012   | 5/5/2012      |                 | <427       |            | <249       |            | <377       |            | pCi/L |
| UA Monitor Well #3 | 4/18/2012   | 5/5/2012      |                 | <421       |            | <259       |            | <397       |            | pCi/L |
| UA Monitor Well #4 | 4/18/2012   | 5/5/2012      |                 | <466       |            | <277       |            | <409       |            | pCi/L |
| UA Monitor Well #5 | 4/18/2012   | 5/5/2012      |                 | <480       |            | <265       |            | <422       |            | pCi/L |
| UA Monitor Well #2 | 10/15/2012  | 12/15/2012    |                 | <333       |            | <111       |            | <150       |            | pCi/L |
| UA Monitor Well #3 | 10/15/2012  | 12/15/2012    |                 | <323       |            | <110       |            | <151       |            | pCi/L |
| UA Monitor Well #4 | 10/15/2012  | 12/15/2012    |                 | <325       |            | <111       |            | <152       |            | pCi/L |
| UA Monitor Well #5 | 10/15/2012  | 12/15/2012    |                 | <345       |            | <117       |            | <156       |            | pCi/L |
| UA Monitor Well #2 | 4/24/2013   | 5/8/2013      |                 | <400       |            | <295       |            | <186       |            | pCi/L |
| UA Monitor Well #3 | 4/24/2013   | 5/8/2013      |                 | <430       |            | <276       |            | <190       |            | pCi/L |
| UA Monitor Well #4 | 4/24/2013   | 5/8/2013      |                 | <446       |            | <287       |            | <191       |            | pCi/L |
| UA Monitor Well #5 | 4/24/2013   | 5/8/2013      |                 | <458       |            | <298       |            | <202       |            | pCi/L |
| UA Monitor Well #2 | 10/23/2013  | 11/27/2013    |                 | <351       |            | <163       |            | <176       |            | pCi/L |
| UA Monitor Well #3 | 10/23/2013  | 11/27/2013    |                 | <353       |            | <166       |            | <178       |            | pCi/L |
| UA Monitor Well #4 | 10/23/2013  | 11/27/2013    |                 | <365       |            | <169       |            | <179       |            | pCi/L |
| UA Monitor Well #5 | 10/23/2013  | 11/27/2013    |                 | <387       |            | <174       |            | <198       |            | pCi/L |
| UA Monitor Well #2 | 4/16/2014   | 5/30/2014     |                 | <356       |            | <135       |            | <168       |            | pCi/L |
| UA Monitor Well #3 | 4/16/2014   | 5/30/2014     |                 | <363       |            | <134       |            | <177       |            | pCi/L |
| UA Monitor Well #4 | 4/16/2014   | 5/30/2014     |                 | <351       |            | <132       |            | <177       |            | pCi/L |
| UA Monitor Well #5 | 4/16/2014   | 5/30/2014     |                 | <381       |            | <141       |            | <196       |            | pCi/L |
| UA Monitor Well #2 | 10/15/2014  | 10/21/2014    |                 | <283       |            | <245       |            | <391       |            | pCi/L |
| UA Monitor Well #3 | 10/15/2014  | 10/21/2014    |                 | <289       |            | <247       |            | <388       |            | pCi/L |
| UA Monitor Well #4 | 10/15/2014  | 10/21/2014    |                 | <297       |            | <248       |            | <392       |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|---------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #5 | 10/15/2014  | 10/21/2014    |         | <326       |            | <253       |            | <441       |            | pCi/L |
| UA Monitor Well #2 | 4/21/2015   | 5/19/2015     |         | <417       |            | <245       |            | <429       |            | pCi/L |
| UA Monitor Well #3 | 4/21/2015   | 5/19/2015     |         | <392       |            | <261       |            | <394       |            | pCi/L |
| UA Monitor Well #4 | 4/21/2015   | 5/19/2015     |         | <392       |            | <269       |            | <431       |            | pCi/L |
| UA Monitor Well #5 | 4/21/2015   | 5/19/2015     |         | <411       |            | <268       |            | <462       |            | pCi/L |
| UA Monitor Well #2 | 10/30/2015  | 12/20/2015    |         | <313       |            | <290       |            | <380       |            | pCi/L |
| UA Monitor Well #3 | 10/30/2015  | 12/20/2015    |         | <315       |            | <292       |            | <376       |            | pCi/L |
| UA Monitor Well #4 | 10/30/2015  | 12/20/2015    |         | <292       |            | <289       |            | <375       |            | pCi/L |
| UA Monitor Well #5 | 10/30/2015  | 12/20/2015    |         | <313       |            | <292       |            | <386       |            | pCi/L |
| UA Monitor Well #2 | 4/20/2016   | 6/12/2016     |         | <306       |            | <262       |            | <366       |            | pCi/L |
| UA Monitor Well #3 | 4/20/2016   | 6/12/2016     |         | <307       |            | <268       |            | <369       |            | pCi/L |
| UA Monitor Well #4 | 4/20/2016   | 6/12/2016     |         | <313       |            | <265       |            | <360       |            | pCi/L |
| UA Monitor Well #5 | 4/20/2016   | 6/12/2016     |         | <335       |            | <269       |            | <383       |            | pCi/L |
| UA Monitor Well #2 | 10/21/2016  | 12/11/2016    |         | <332       |            | <273       |            | <390       |            | pCi/L |
| UA Monitor Well #3 | 10/21/2016  | 12/11/2016    |         | <162       |            | <273       |            | <385       |            | pCi/L |
| UA Monitor Well #4 | 10/21/2016  | 12/11/2016    |         | <325       |            | <280       |            | <383       |            | pCi/L |
| UA Monitor Well #5 | 10/21/2016  | 12/11/2016    |         | <345       |            | <283       |            | <418       |            | pCi/L |
| UA Monitor Well #2 | 4/19/2017   | 4/23/2017     |         | <292       |            | <277       |            | <387       |            | pCi/L |
| UA Monitor Well #3 | 4/19/2017   | 4/23/2017     |         | <288       |            | <260       |            | <406       |            | pCi/L |
| UA Monitor Well #4 | 4/19/2017   | 4/23/2017     |         | <312       |            | <267       |            | <389       |            | pCi/L |
| UA Monitor Well #5 | 4/19/2017   | 4/23/2017     |         | <301       |            | <263       |            | <419       |            | pCi/L |
| UA Monitor Well #2 | 10/21/2017  | 12/22/2017    |         | <328       |            | <256       |            | <399       |            | pCi/L |
| UA Monitor Well #3 | 10/21/2017  | 12/22/2017    |         | <306       |            | <264       |            | <451       |            | pCi/L |
| UA Monitor Well #4 | 10/21/2017  | 12/22/2017    |         | <301       |            | <253       |            | <388       |            | pCi/L |
| UA Monitor Well #5 | 10/21/2017  | 12/22/2017    |         | <326       |            | <264       |            | <421       |            | pCi/L |
| UA Monitor Well #2 | 4/22/2018   | 6/21/2018     |         | <326       |            | <248       |            | <383       |            | pCi/L |
| UA Monitor Well #3 | 4/22/2018   | 6/21/2018     |         | <316       |            | <251       |            | <399       |            | pCi/L |
| UA Monitor Well #4 | 4/22/2018   | 6/21/2018     |         | <312       |            | <253       |            | <384       |            | pCi/L |
| UA Monitor Well #5 | 4/22/2018   | 6/21/2018     |         | <320       |            | <258       |            | <418       |            | pCi/L |
| UA Monitor Well #2 | 10/24/2018  | 11/14/2018    |         | <352       |            | <285       |            | <433       |            | pCi/L |
| UA Monitor Well #3 | 10/24/2018  | 11/14/2018    |         | <330       |            | <273       |            | <424       |            | pCi/L |

| Well ID            | Sample Date | Analysis Date | Comment | Ch_A_Value | Ch_A_Sigma | Ch_B_Value | Ch_B_Sigma | Ch_C_Value | Ch_C_Sigma | Units |
|--------------------|-------------|---------------|---------|------------|------------|------------|------------|------------|------------|-------|
| UA Monitor Well #4 | 10/24/2018  | 11/14/2018    |         | <337       |            | <264       |            | <417       |            | pCi/L |
| UA Monitor Well #5 | 10/24/2018  | 11/14/2018    |         | <354       |            | <276       |            | <477       |            | pCi/L |
| UA Monitor Well #2 | 4/17/2019   | 5/26/2019     |         | <309       |            | <257       |            | <399       |            | pCi/L |
| UA Monitor Well #3 | 4/17/2019   | 5/26/2019     |         | <322       |            | <266       |            | <398       |            | pCi/L |
| UA Monitor Well #4 | 4/17/2019   | 5/26/2019     |         | <322       |            | <268       |            | <405       |            | pCi/L |
| UA Monitor Well #5 | 4/17/2019   | 5/26/2019     |         | <315       |            | <280       |            | <456       |            | pCi/L |
| UA Monitor Well #2 | 10/30/2019  | 11/14/2019    | Recount | <356       |            | <277       |            | <409       |            | pCi/L |
| UA Monitor Well #3 | 10/30/2019  | 11/14/2019    | Recount | <339       |            | <276       |            | <395       |            | pCi/L |
| UA Monitor Well #4 | 10/30/2019  | 11/14/2019    | Recount | <348       |            | <278       |            | <400       |            | pCi/L |
| UA Monitor Well #5 | 10/30/2019  | 11/14/2019    | Recount | <348       |            | <283       |            | <421       |            | pCi/L |
| UA Monitor Well #2 | 4/22/2020   | 5/8/2020      |         | <253       |            | <225       |            | <210       |            | pCi/L |
| UA Monitor Well #3 | 4/22/2020   | 5/8/2020      |         | <253       |            | <225       |            | <210       |            | pCi/L |
| UA Monitor Well #4 | 4/22/2020   | 5/8/2020      |         | <253       |            | <225       |            | <210       |            | pCi/L |
| UA Monitor Well #5 | 4/22/2020   | 5/8/2020      |         | <253       |            | <225       |            | <210       |            | pCi/L |
| UA Monitor Well #2 | 10/9/2020   | 10/22/2020    |         | <236       |            | <223       |            | <236       |            | pCi/L |
| UA Monitor Well #3 | 10/9/2020   | 10/22/2020    |         | <236       |            | <223       |            | <236       |            | pCi/L |
| UA Monitor Well #4 | 10/9/2020   | 10/22/2020    |         | <242       |            | <223       |            | <236       |            | pCi/L |
| UA Monitor Well #5 | 10/9/2020   | 10/22/2020    |         | <242       |            | <223       |            | <203       |            | pCi/L |
| UA Monitor Well #2 | 4/14/2021   | 4/23/2021     |         | <346       |            | <249       |            | <387       |            | pCi/L |
| UA Monitor Well #3 | 4/14/2021   | 4/23/2021     |         | <368       |            | <258       |            | <417       |            | pCi/L |
| UA Monitor Well #4 | 4/14/2021   | 4/23/2021     |         | <372       |            | <259       |            | <417       |            | pCi/L |
| UA Monitor Well #5 | 4/14/2021   | 4/23/2021     |         | <370       |            | <259       |            | <401       |            | pCi/L |
| UA Monitor Well #2 | 10/27/2021  | 11/9/2021     |         | <255       |            | <223       |            | <268       |            | pCi/L |
| UA Monitor Well #3 | 10/27/2021  | 11/9/2021     |         | <255       |            | <223       |            | <268       |            | pCi/L |
| UA Monitor Well #4 | 10/27/2021  | 11/9/2021     |         | <255       |            | <223       |            | <268       |            | pCi/L |
| UA Monitor Well #5 | 10/27/2021  | 11/9/2021     |         | <255       |            | <223       |            | <198       |            | pCi/L |