

APPENDIX E - SPRINGS DATA 2001 AND 2009

Estimated and Simulated Springs Discharge Data

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-------------------------------------|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| ALAPAHA_RISE_NR_FT_UNION | SR | qspring09_n011235002 | 199 | 3 | 30.44010 | -83.08910 | 34.3 | 242.9 | 232.3 | 36.77 | 243.9 | 240.4 |
| Alexander_Spg | SJR | qspring09_291896 | 166 | 3 | 29.08131 | -81.57589 | 8.96 | 92.8 | 104.7 | 8.96 | 102.0 | 102.3 |
| ALLEN_MILL_POND | SR | qspring09_s041105002 | 260 | 3 | 30.16280 | -83.24293 | 23.62 | 13.2 | 3.6 | 25.87 | 5.0 | 5.4 |
| Alligator_Hole | SJR | qspring09_28144884 | 1006 | 3 | 29.21511 | -82.05092 | 37.7 | 0.5 | 0.6 | 38 | 0.7 | 0.7 |
| AMERICAN_LEGION_SPRING_G3 | SWF | qspring09_20158 | 5003 | 3 | 28.89859 | -82.59149 | 0 | 21.5 | 22.5 | -0.15 | 24.6 | 23.1 |
| ANDERSON_SPRING | SR | qspring09_s011135001 | 214 | 3 | 30.35333 | -83.18965 | 28.23 | 8.6 | 10.1 | 30.53 | 10.5 | 10.5 |
| AUCILLA_SPRING_ON_THE_WACISSA_RIVER | SR | qspring09_s020301003 | 2005 | 3 | 30.34038 | -83.99053 | 28.7 | 6.8 | 4.2 | 27.1 | 8.4 | 7.9 |
| BATH_TUB_SPRINGS | SR | qspring09_s041234004 | 288 | 3 | 30.09184 | -83.09825 | 13.52 | 5.0 | 5.4 | 16.11 | 6.7 | 6.4 |
| Beecher_Spg | SJR | qspring09_390046 | 156 | 3 | 29.44866 | -81.64686 | 8.44 | 7.3 | 5.2 | 8.44 | 9.0 | 5.4 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|---------------------------------------|------------------------------------|--------------------------|-------------|-------|----------------------------------|-----------------------------------|---------------------------------------|---|---|---------------------------------------|---|---|
| | | | Reach ID | Layer | | | Elevation 2001 (Feet NAVD88) | | | Elevation 2009 (Feet NAVD88) | | |
| BELL_SPRING_NEAR_OL DTOWN_FL | SR | qspring09_ s101419006 | 344 | 3 | 29.59726 | -82.94151 | 2.02 | 6.9 | 7.7 | 3.64 | 8.5 | 8.3 |
| BELL_SPRINGS_NEAR_ WHITE_SPRINGS | SR | qspring09_ s021611006 | 266 | 2 | 30.32910 | -82.68830 | 56 | 0.8 | -0.1 | 58 | 1.0 | -0.1 |
| BETTY_SPRINGS | SR | qspring09_ s061532013 | 4007 | 3 | 29.91484 | -82.83997 | 7.75 | 1.0 | 1.3 | 10.09 | 1.7 | 1.5 |
| BIG_BLUE_SPRING_NR_ WACISSA_FL | SR | qspring09_ s020312002 | 2014 | 3 | 30.32773 | -83.98478 | 28 | 36.4 | 31.9 | 26 | 54.3 | 52.1 |
| BIG_SPRINGS | SR | qspring09_ s060609001 | 257 | 3 | 29.97432 | -83.73891 | 2.1 | 18.4 | 13.1 | 2.1 | 18.4 | 14.0 |
| BLUE_CREEK_SPRING_N R_KEATON_BEACH | SR | qspring09_ s070830002 | 297 | 3 | 29.84470 | -83.55776 | 14 | 10.0 | 6.3 | 14 | 10.0 | 11.9 |
| Blue_Grotto | SJR | qspring09_ 28034873 | 1009 | 3 | 29.21522 | -82.04981 | 37.8 | 4.3 | 5.8 | 38.1 | 5.5 | 6.5 |
| BLUE_HOLE_SPRING_N R_HILDRETH_FL | SR | qspring09_ s061607002 | 3001 | 3 | 29.98052 | -82.75843 | 22.3 | 66.8 | 60.9 | 23.35 | 76.1 | 78.3 |
| BLUE_SINK_NEAR_WHIT E_SPRINGS | SR | qspring09_ s021510003 | 259 | 3 | 30.33577 | -82.80850 | 45.2 | 0.0 | -0.6 | 48.52 | 24.8 | -0.1 |
| Blue_Spg_Marion | SJR | qspring09_ 28495015 | 146 | 3 | 29.51439 | -81.85702 | 17.61 | 2.2 | 0.8 | 17.94 | 3.3 | 0.8 |
| Blue_Spg_Yalaha | SJR | qspring09_ 10241178 | 172 | 3 | 28.74872 | -81.82775 | 61.73 | 2.8 | 1.8 | 61.72 | 2.8 | 1.6 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---------------------------------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| BLUE_SPRING_IN_GILC HRIST_COUNTY | SR | qspring09_ s071635003 | 4042 | 3 | 29.82996 | -82.68286 | 22.95 | 26.8 | 30.0 | 23.43 | 32.1 | 34.4 |
| BLUE_SPRING_NEAR_BR ONSON | SR | qspring09_ s121610002 | 348 | 3 | 29.45066 | -82.69896 | 37.8 | 2.7 | 3.5 | 38.4 | 4.6 | 5.0 |
| BLUE_SPRINGS_ON_THE _WACISSA_RIVER | SR | qspring09_ s020312003 | 2009 | 3 | 30.33083 | -83.98905 | 28 | 6.7 | 3.7 | 26.1 | 8.2 | 5.8 |
| BONNETT_SPRINGS | SR | qspring09_ s041220001 | 271 | 3 | 30.12426 | -83.13819 | 16 | 24.7 | 24.9 | 18 | 30.5 | 29.8 |
| Boulware_Spg | SJR | qspring09_ 14792772 | 140 | 2 | 29.62089 | -82.30720 | 33.92 | 0.3 | 0.3 | 35.37 | 0.3 | 0.4 |
| BRADLEY_SPRINGS | SR | qspring09_ s090915002 | 318 | 3 | 29.70027 | -83.41108 | 11 | 5.5 | 2.9 | 11 | 5.5 | 5.7 |
| BRANFORD_SPRINGS_A T_BRANFORD_FL | SR | qspring09_ s061420002 | 311 | 3 | 29.95477 | -82.92848 | 9.39 | 8.1 | 10.9 | 12.25 | 11.1 | 10.7 |
| Bridal_Chamber | SJR | qspring09_ 28044874 | 1001 | 3 | 29.21478 | -82.05153 | 37.7 | 3.2 | 3.9 | 38 | 4.0 | 4.5 |
| Bright_Angel_Spg | SJR | qspring09_ 28545102 | 145 | 3 | 29.51657 | -81.86209 | 17.61 | 0.8 | 0.7 | 17.94 | 0.9 | 0.7 |
| Bugg_Spg | SJR | qspring09_ 10840068 | 170 | 3 | 28.75289 | -81.90119 | 60.98 | 13.3 | 13.3 | 64 | 10.7 | 10.7 |

| Spring Name | Water Mgnt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool Elevation 2001 (Feet NAVD88) | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool Elevation 2009 (Feet NAVD88) | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|--|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---|---|---|---|---|---|
| BUZZARD_LOG_SPRING S_ON_THE_WACISSA_RI VER | SR | qspring09_ s020312004 | 2008 | 3 | 30.33033 | -83.98565 | 28 | 11.0 | 9.0 | 26.1 | 13.6 | 14.2 |
| CASSIDA_SPRINGS_ON_ THE_WACISSA_RIVER | SR | qspring09_ s020301002 | 2011 | 3 | 30.33271 | -83.98899 | 28 | 6.8 | 7.1 | 26.1 | 12.1 | 11.2 |
| Catfish_Hall | SJR | qspring09_ 28154885 | 1017 | 3 | 29.21544 | -82.04386 | 37.1 | 0.3 | 0.3 | 37.4 | 0.4 | 0.4 |
| Catfish_Reception | SJR | qspring09_ 28164886 | 1003 | 3 | 29.21494 | -82.05178 | 37.7 | 27.9 | 32.1 | 38 | 35.4 | 36.6 |
| CEDAR_COVE_SPRING_ G1 | SWF | qspring09_ 20150 | 5000 | 3 | 28.90220 | -82.59899 | 0 | 21.5 | 22.6 | -0.15 | 24.6 | 23.2 |
| CEDAR_HEAD_SPRING_ NR_HILDRETH_FL | SR | qspring09_ s061607017 | 3002 | 3 | 29.98356 | -82.75879 | 22.3 | 4.9 | 4.2 | 23.35 | 5.0 | 5.5 |
| CEDAR_ISLAND_SPRING | SR | qspring09_ s080701011 | 300 | 3 | 29.81634 | -83.58391 | 0.3 | 15.0 | 13.7 | 0.3 | 15.0 | 14.3 |
| CHARLES_SPRING_NEAR _DELL_FL | SR | qspring09_ s041104001 | 261 | 3 | 30.16729 | -83.23054 | 23 | 2.6 | 2.3 | 26 | 4.4 | 5.1 |
| CHICKEN_BRANCH_SPRI NG | NWF | qspring09_ 9073 | 102 | 3 | 30.33586 | -84.14847 | 14.5 | 23.1 | 19.7 | 14.5 | 23.1 | 23.8 |
| Chimney_Spg | SJR | qspring09_ 10863094 | 160 | 3 | 29.24417 | -81.64389 | -0.44 | 33.1 | 34.3 | 0.2 | 33.1 | 32.8 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| CHIMNEY_SPRING | NWF | qspring09_9342 | 118 | 3 | 30.22736 | -84.28094 | 7.35 | 0.1 | 0.0 | 7.35 | 0.1 | 0.1 |
| Christmas_Tree | SJR | qspring09_28174887 | 1014 | 3 | 29.21619 | -82.04925 | 37.5 | 2.9 | 3.7 | 37.8 | 3.6 | 4.2 |
| COFFEE_SPRING_NR_HI LDRETH_FL | SR | qspring09_s061513008 | 3005 | 3 | 29.95949 | -82.77528 | 15.19 | 2.5 | 1.8 | 15.85 | 1.5 | 2.0 |
| COLUMBIA_SPRINGS_N EAR_HIGH_SPRINGS_FL | SR | qspring09_s071728014 | 4049 | 3 | 29.85410 | -82.61194 | 30.19 | 0.0 | 0.0 | 30.95 | 0.0 | 0.0 |
| CONVICT_SPRING_NEAR _MAYO_FL | SR | qspring09_s041235005 | 286 | 3 | 30.08844 | -83.09588 | 13.52 | 5.0 | 4.6 | 16.11 | 4.7 | 5.4 |
| COPPER_SPRINGS | SR | qspring09_s101313001 | 343 | 3 | 29.61396 | -82.97377 | 7.4 | 16.0 | 10.1 | 7.4 | 19.7 | 22.3 |
| CRESCENT_DRIVE_SPRI NG_G7 | SWF | qspring09_20107 | 5018 | 3 | 28.87776 | -82.59843 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.8 |
| Croaker_Hole_Spg | SJR | qspring09_11562199 | 155 | 3 | 29.43833 | -81.68917 | -0.1 | 70.0 | 70.4 | -0.3 | 72.3 | 71.9 |
| CRYSTAL_RIVER_WC1 | SWF | qspring09_20152 | 5001 | 3 | 28.89667 | -82.59750 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.4 |
| CRYSTAL_RIVER_WC2 | SWF | qspring09_20159 | 5005 | 3 | 28.89444 | -82.59194 | 0 | 21.5 | 22.0 | -0.15 | 24.6 | 23.2 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|------------------------------------|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| CRYSTAL_RIVER_WC3 | SWF | qspring09_20111 | 5010 | 3 | 28.88528 | -82.59778 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.8 |
| CRYSTAL_RIVER_WC4 | SWF | qspring09_20110 | 5017 | 3 | 28.88056 | -82.59472 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.8 |
| CRYSTAL_RIVER_WC5 | SWF | qspring09_20092 | 5008 | 3 | 28.88222 | -82.60111 | 0 | 21.5 | 22.2 | -0.15 | 24.6 | 24.0 |
| CRYSTAL_RIVER_WC6 | SWF | qspring09_20093 | 5009 | 3 | 28.88222 | -82.60583 | 0 | 21.5 | 22.1 | -0.15 | 24.6 | 24.0 |
| CRYSTAL_SPRING_G2 | SWF | qspring09_20161 | 5004 | 3 | 28.89359 | -82.59288 | 0 | 21.5 | 22.0 | -0.15 | 24.6 | 23.2 |
| DARBY_SPRINGS | SR | qspring09_s071727014 | 4054 | 3 | 29.85247 | -82.60576 | 30.5 | 0.0 | 0.0 | 31.2 | 0.0 | 0.0 |
| DARREL_SPRING | NWF | qspring09_7944 | 120 | 3 | 30.28153 | -84.15065 | 9.33 | 5.6 | 4.2 | 9.33 | 5.6 | 5.0 |
| DEER_SPRINGS | SR | qspring09_s071634011 | 4032 | 3 | 29.84109 | -82.70741 | 22.08 | 3.8 | 5.4 | 22.2 | 4.7 | 6.3 |
| DEVIL_EYE_SANTA_FE_RIVER | SR | qspring09_s071634014 | 4039 | 3 | 29.83511 | -82.69666 | 22.7 | 29.2 | 33.4 | 23.17 | 36.0 | 38.4 |
| DEVILS_EAR_SANTA_FE_RIVER | SR | qspring09_s071634012 | 4040 | 3 | 29.83533 | -82.69666 | 22.7 | 90.6 | 99.9 | 23.17 | 111.8 | 114.9 |
| DEVIL'S_EYE_SPRING_N_R_HILDRETH_FL | SR | qspring09_s061512003 | 3003 | 3 | 29.97370 | -82.76010 | 20.93 | 29.2 | 28.4 | 21.12 | 32.2 | 35.1 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| Devils_Kitchen_A | SJR | qspring09_28184888 | 1002 | 3 | 29.21489 | -82.05133 | 37.8 | 1.0 | 1.2 | 38.1 | 1.3 | 1.4 |
| Devils_Kitchen_B | SJR | qspring09_28054875 | 1004 | 3 | 29.21500 | -82.05144 | 37.7 | 0.2 | 0.2 | 38 | 0.2 | 0.2 |
| DOGWOOD_SPRINGS | SR | qspring09_s071634013 | 4036 | 3 | 29.83811 | -82.70179 | 22.31 | 9.9 | 11.3 | 22.5 | 12.2 | 13.1 |
| ELLAVILLE_SPRINGS_AT_ELLAVILLE | SR | qspring09_s011124005 | 205 | 3 | 30.38447 | -83.17251 | 30.1 | 11.6 | 14.0 | 32.43 | 24.4 | 13.9 |
| ENRY_GREEN_SP_(HD_OF_LIT_JONES_CR)_NR_WILDWOOD_F | SWF | qr09_285207082054100 | 357 | 3 | 28.86861 | -82.09472 | 41.12 | 6.7 | 7.4 | 41.12 | 6.7 | 7.4 |
| EVA_SPRING_ON_THE_STEINHATCHEE_RIVER | SR | qspring09_s090923005 | 321 | 3 | 29.67769 | -83.39935 | 0.9 | 1.7 | 1.9 | 0.9 | 1.7 | 2.1 |
| FANNING_SPRINGS_NR_WILCOX_FL | SR | qspring09_s101429001 | 346 | 3 | 29.58773 | -82.93540 | 1.92 | 50.0 | 63.4 | 2.5 | 68.5 | 67.6 |
| FARA_SPRINGS | SR | qspring09_s021129004 | 231 | 3 | 30.27638 | -83.23585 | 26.93 | 8.0 | 6.2 | 29.22 | 9.9 | 7.4 |
| FENNEY_SPRINGS_NR_COLEMAN | SWF | qspring09_2312664 | 360 | 3 | 28.79500 | -82.03861 | 49.53 | 8.9 | 7.8 | 52.34 | 8.9 | 2.9 |
| Fern_Hammock_Spg | SJR | qspring09_311899 | 164 | 3 | 29.18361 | -81.70814 | 21.99 | 10.0 | 13.3 | 21.95 | 12.0 | 11.9 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|-------------------------------------|------------------------------------|----------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---|---|---------------------------------------|---|---|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | | | Elevation 2009 (Feet NAVD88) | | |
| Fish_Hook_#_1_Spg | SJR | qspring09_28555023 | 143 | 3 | 29.50935 | -81.90179 | 17.61 | 0.4 | 0.4 | 17.94 | 0.4 | 0.5 |
| Fish_Hook_#_2_Spg | SJR | qspring09_28595028 | 142 | 3 | 29.50904 | -81.90228 | 17.61 | 0.4 | 0.4 | 17.94 | 0.4 | 0.5 |
| FLETCHER_SPRING_NR_HATCHBEND_FL | SR | qspring09_s071426001 | 327 | 3 | 29.84696 | -82.89232 | 6.19 | 8.0 | 3.6 | 8.69 | 9.9 | 4.3 |
| FOLSON_PARK_SPRING_IN_PERRY_FL | SR | qspring09_s040724029 | 241 | 3 | 30.11381 | -83.57836 | 33.33 | 2.0 | 0.1 | 33.33 | 2.0 | 1.3 |
| Forest_Spg | SJR | qspring09_400047 | 154 | 3 | 29.45880 | -81.65850 | 7.9 | 0.2 | 0.2 | 7.9 | 0.3 | 0.2 |
| Garden_of_Eden | SJR | qspring09_28194889 | 1013 | 3 | 29.21614 | -82.04856 | 37.5 | 1.8 | 2.1 | 37.8 | 2.2 | 2.4 |
| GARNER_SPRINGS_ON_THE_WACISSA_RIVER | SR | qspring09_s020312005 | 2007 | 3 | 30.33028 | -83.98329 | 28 | 5.4 | 3.1 | 26.1 | 6.6 | 5.0 |
| GERRELL_SPRING | NWF | qspring09_7945 | 121 | 3 | 30.28119 | -84.14746 | 10.96 | 33.1 | 29.5 | 11.33 | 33.1 | 34.2 |
| Geyser | SJR | qspring09_28204890 | 1010 | 3 | 29.21539 | -82.05008 | 37.6 | 3.7 | 5.0 | 37.9 | 4.7 | 5.6 |
| GINNIE_SPRING_NR_HI_GH_SPRINGS_FL | SR | qspring09_s071634006 | 4034 | 3 | 29.83621 | -82.70019 | 22.31 | 38.1 | 33.3 | 22.5 | 30.5 | 38.7 |
| Glen_Spg | SJR | qspring09_14782771 | 139 | 2 | 29.67501 | -82.34790 | 35.65 | 0.1 | 0.1 | 37.17 | 0.1 | 0.1 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---|------------------------------------|------------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| GRASSY_HOLE_NR_HILD RETH_FL | SR | qspring09_ s061618006 | 3007 | 3 | 29.96809 | -82.76012 | 19.05 | 1.7 | 1.7 | 19.39 | 1.9 | 2.0 |
| Green_Cove_Spg | SJR | qspring09_ 8242749 | 138 | 3 | 29.99340 | -81.67791 | 6.87 | 2.5 | 2.2 | 6.9 | 3.1 | 2.6 |
| GUARANTO_SPRINGS | SR | qspring09_ s081420001 | 332 | 3 | 29.77965 | -82.93997 | 11.4 | 9.2 | 0.3 | 11.4 | 11.4 | 8.3 |
| GUM_SPRINGS_NEAR_H OLDER_FL | SWF | qspring09_ 2312764 | 354 | 3 | 28.95111 | -82.25000 | 33.17 | 80.0 | 85.1 | 34.68 | 68.0 | 64.1 |
| HALLS_RIVER_1_SPRING | SWF | qspring09_ 20054 | 6000 | 3 | 28.82248 | -82.59426 | 0.43 | 5.0 | 4.7 | 0.43 | 5.0 | 4.8 |
| HALLS_RIVER_HEAD_SP RING | SWF | qr09_2849 350823450 00 | 6001 | 3 | 28.82639 | -82.58056 | 1.6 | 0.0 | 0.0 | 1.65 | 0.0 | 0.0 |
| HAMPTON_SPRING | SR | qspring09_ s050706005 | 240 | 3 | 30.08148 | -83.66310 | 15.97 | 0.2 | 0.2 | 15.97 | 0.2 | 0.2 |
| HARDEE_ROSSITER_SPRI NG | SR | qspring09_ n021130001 | 177 | 3 | 30.54466 | -83.25006 | 48 | 15.0 | 13.7 | 48.5 | 20.1 | 20.9 |
| HART_SPRING_NR_WIL COX_FL | SR | qspring09_ s091430001 | 339 | 3 | 29.67500 | -82.95142 | 3.32 | 44.4 | 40.6 | 4.9 | 44.1 | 48.4 |
| HENRY_GREEN_SPRING _(HEAD_OF_L._JONES_C REEK) | SWF | qr09_2852 070820541 01 | 358 | 3 | 28.86861 | -82.09472 | 41.12 | 6.7 | 7.4 | 41.12 | 6.7 | 7.4 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| HOLTON_SPRINGS_NEA R_FT_UNION_FL | SR | qspring09_ n011331001 | 204 | 3 | 30.43772 | -83.05736 | 35.3 | 70.7 | 64.0 | 37.8 | 62.9 | 66.5 |
| HOMESTEAD_SPRING | NWF | qspring09_ 9338 | 111 | 3 | 30.23437 | -84.28120 | 7.35 | 1.8 | 1.4 | 7.35 | 1.8 | 2.2 |
| HOMOSASSA_SPRING_C OMPLEX | SWF | qspring09_ 20041 | 355 | 3 | 28.79916 | -82.58846 | 0.3 | 137.0 | 137.0 | 0.46 | 124.5 | 123.5 |
| HORN_SPRING_S445 | NWF | qspring09_ 7938 | 105 | 3 | 30.31926 | -84.12881 | 14.51 | 13.3 | 11.6 | 14.51 | 13.3 | 14.0 |
| HORNSBY_SPRINGS_NE AR_HIGH_SPRINGS_FL | SR | qspring09_ s071727010 | 4060 | 3 | 29.85031 | -82.59318 | 31.37 | 6.9 | 10.7 | 32.25 | 23.2 | 16.8 |
| HORSEHEAD_SPRINGS_ ON_THE_WACISSA_RIVER | SR | qspring09_ s020302005 | 2001 | 3 | 30.34488 | -83.99460 | 28.5 | 11.6 | 5.7 | 27.6 | 14.3 | 15.2 |
| HUNTERS_BAY_NE_2nd _SPRING | SWF | qspring09_ 20165 | 5002 | 3 | 28.89970 | -82.59010 | 0 | 21.5 | 22.5 | -0.15 | 24.6 | 23.1 |
| ICHETUCKNEE_HEAD_SP RING_NR_HILDRETH_FL | SR | qspring09_ s061512002 | 3000 | 3 | 29.98412 | -82.76172 | 22.3 | 33.1 | 24.0 | 23.35 | 48.0 | 51.9 |
| IDIOTS_DELIGHT_SPRIN G_G5 | SWF | qspring09_ 20100 | 5013 | 3 | 28.88970 | -82.59065 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.5 |
| Indian_Cave | SJR | qspring09_ 28214891 | 1018 | 3 | 29.21558 | -82.04800 | 37.9 | 2.9 | 3.8 | 38.2 | 3.7 | 4.3 |

| Spring Name | Water Mgnt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---------------------------------------|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| INDIAN_SPRING_S443 | NWF | qspring09_7935 | 103 | 3 | 30.25080 | -84.32210 | 7.35 | 0.2 | 0.2 | 7.35 | 0.2 | 0.3 |
| IRON_SPRING_ON_THE_STEINHATCHEE_RIVER | SR | qspring09_s071034004 | 308 | 3 | 29.82675 | -83.30790 | 18.5 | 0.8 | 0.7 | 18.5 | 1.0 | 1.0 |
| IRON_SPRINGS | SR | qspring09_s091325024 | 338 | 3 | 29.67386 | -82.95744 | 3.21 | 5.5 | 6.5 | 5.15 | 6.8 | 7.0 |
| JABO_CAMP_SPRING | SR | qspring09_s070716004 | 285 | 3 | 29.88244 | -83.62245 | 2.5 | 10.5 | 9.8 | 2.5 | 10.5 | 11.6 |
| Jacobs_Well | SJR | qspring09_28064876 | 1005 | 3 | 29.21506 | -82.05189 | 37.7 | 1.8 | 2.1 | 38 | 2.2 | 2.4 |
| JAMISON_SPRINGS | SR | qspring09_s061536030 | 4016 | 3 | 29.92582 | -82.77012 | 10.27 | 3.3 | 4.2 | 12.22 | 4.0 | 4.2 |
| JULY_SPRING | SR | qspring09_s071634005 | 4035 | 3 | 29.83623 | -82.69644 | 22.31 | 44.7 | 53.4 | 22.5 | 55.1 | 62.0 |
| Juniper_Spg | SJR | qspring09_321898 | 163 | 3 | 29.18371 | -81.71241 | 23.43 | 7.9 | 10.6 | 20.03 | 15.0 | 14.7 |
| La_Noche_Spg | SJR | qspring09_14812774 | 169 | 3 | 28.95242 | -81.54219 | 33.56 | 0.9 | 1.0 | 33.56 | 0.9 | 0.9 |
| Ladies_Parlor | SJR | qspring09_28074877 | 1000 | 3 | 29.21464 | -82.05144 | 37.8 | 6.5 | 9.7 | 38.1 | 8.3 | 11.1 |
| LAFAYETTE_BLUE_SPRINGS | SR | qspring09_s041121001 | 265 | 3 | 30.12590 | -83.22619 | 22 | 48.5 | 37.0 | 24.2 | 49.0 | 56.8 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| LILLY_SPRINGS | SR | qspring09_ s071636002 | 4050 | 3 | 29.82970 | -82.66119 | 23.48 | 27.4 | 31.2 | 24.01 | 33.8 | 35.8 |
| LIME_RUN_SINK | SR | qspring09_ s011219004 | 207 | 3 | 30.38786 | -83.16109 | 31.43 | 21.8 | 18.7 | 32.93 | 26.9 | 28.5 |
| LIME_SPRINGS | SR | qspring09_ s011219003 | 202 | 3 | 30.39121 | -83.16874 | 30.59 | 9.7 | 14.6 | 32.93 | 14.0 | 13.7 |
| LITTLE_COPPER_SPRING | SR | qspring09_ s101312010 | 340 | 3 | 29.63270 | -82.96702 | 2.62 | 4.9 | 5.2 | 4.41 | 6.0 | 5.6 |
| LITTLE_DEVILS | SR | qspring09_ s071634015 | 4037 | 3 | 29.83457 | -82.69697 | 22.7 | 3.4 | 4.7 | 23.17 | 4.2 | 5.4 |
| LITTLE_FANNING_SPRING NR_FANNING_SPRING FL | SR | qspring09_ s101429027 | 345 | 3 | 29.58619 | -82.93456 | 1.92 | 7.6 | 1.7 | 4.52 | 1.6 | 1.8 |
| LITTLE_HORN_SPRING_ #1 | NWF | qspring09_ 9328 | 104 | 3 | 30.31839 | -84.12902 | 14.51 | 6.5 | 4.6 | 14.51 | 6.5 | 5.6 |
| LITTLE_RIVER_SPRINGS_ NR_BRANFORD_FL | SR | qspring09_ s061301001 | 307 | 3 | 29.99677 | -82.96636 | 10.24 | 48.4 | 41.8 | 13.06 | 46.9 | 47.2 |
| LOG_SPRING_ON_THE_ WACISSA_RIVER | SR | qspring09_ s020302006 | 2000 | 3 | 30.34058 | -83.99302 | 28.5 | 38.5 | 18.4 | 27.6 | 47.5 | 49.1 |
| Lost_R | SJR | qspring09_ 28475010 | 1015 | 3 | 29.21628 | -82.04819 | 38.5 | 0.2 | 0.2 | 38.8 | 0.2 | 0.2 |

| Spring Name | Water Mgnt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--|------------------------------------|------------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| LOUISE_SPRINGS | SR | qspring09_ s021505011 | 249 | 3 | 30.34802 | -82.83257 | 43.98 | 0.2 | 0.2 | 46.79 | 0.3 | 0.3 |
| Lumber_Camp_Spring_ nr_Wannee | SR | qspring09_ s091408006 | 335 | 3 | 29.70750 | -82.93556 | 4.12 | 3.5 | 4.2 | 6.3 | 4.4 | 4.7 |
| LURAVILLE_SPRINGS | SR | qspring09_ s041229001 | 269 | 3 | 30.11949 | -83.16716 | 18.48 | 0.0 | 1.4 | 20.73 | 6.4 | 1.6 |
| MADISON_BLUE_SPRIN G_NR_BLUE_SPRINGS_FL | SR | qspring09_ n011117008 | 179 | 3 | 30.48049 | -83.24431 | 44.1 | 60.9 | 58.5 | 44.2 | 104.0 | 104.2 |
| MAINTENANCE_SPRING _NR_SUMTERVILLE_FL | SWF | qr09_2845 250820406 00 | 361 | 3 | 28.75694 | -82.06833 | 3.99 | 0.8 | 0.8 | 91.44 | 0.8 | 0.8 |
| Mammoth | SJR | qspring09_ 28224892 | 1007 | 3 | 29.21624 | -82.05269 | 37.8 | 180.2 | 185.4 | 38.1 | 199.8 | 211.3 |
| MANATEE_SANCTUARY_ SPRING | SWF | qspring09_ 20154 | 5006 | 3 | 28.89000 | -82.59274 | 0 | 21.5 | 22.0 | -0.15 | 24.6 | 23.2 |
| MANATEE_SPRING_NR_ CHIEFLAND_FL | SR | qspring09_ s111326002 | 347 | 3 | 29.48963 | -82.97677 | 0.98 | 121.0 | 116.6 | 1.3 | 124.0 | 128.5 |
| Mastodon_Bone | SJR | qspring09_ 28084878 | 1012 | 3 | 29.21572 | -82.05042 | 37.6 | 1.0 | 1.2 | 37.9 | 1.3 | 1.3 |
| MATTAIR_SPRINGS | SR | qspring09_ s011426005 | 244 | 3 | 30.37839 | -82.89097 | 40.21 | 11.7 | 11.9 | 42.88 | 14.4 | 13.9 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| MCBRIDE_SPRING | NWF | qspring09_9362 | 113 | 3 | 30.23996 | -84.26949 | 7.35 | 4.7 | 3.8 | 7.35 | 4.7 | 5.5 |
| MCBRIDE_SPRING_#4 | NWF | qspring09_9354 | 107 | 3 | 30.25234 | -84.27170 | 9 | 0.4 | 0.3 | 9 | 0.4 | 0.5 |
| McCRABB_SPRINGS | SR | qspring09_s091324024 | 337 | 3 | 29.68549 | -82.96028 | 3.36 | 9.3 | 10.5 | 5.35 | 11.5 | 11.5 |
| MEARSON_SPRING_NEAR_MAYO_FLORIDA | SR | qspring09_s051321001 | 301 | 3 | 30.04132 | -83.02511 | 11.36 | 44.4 | 41.1 | 14.1 | 47.7 | 49.3 |
| MILL_POND_SPRING_NORTH_HILDRETH_FL | SR | qspring09_s061513001 | 3006 | 3 | 29.96650 | -82.76021 | 18.36 | 11.4 | 13.2 | 19.39 | 18.1 | 15.0 |
| MINNOW_SPRINGS_ON_THE_WACISSA_RIVER | SR | qspring09_s020312006 | 2010 | 3 | 30.33144 | -83.98690 | 28 | 8.4 | 6.2 | 26.1 | 10.3 | 9.8 |
| MISSION_SPRINGS_COMPLEX_NORTH_HILDRETH_FL | SR | qspring09_s061607003 | 3004 | 3 | 29.97622 | -82.75785 | 20.93 | 56.3 | 61.0 | 21.12 | 77.2 | 73.8 |
| Mooring_Cove_Spg | SJR | qspring09_90059005 | 171 | 3 | 28.75012 | -81.83368 | 61.73 | 0.7 | 0.7 | 61.73 | 0.7 | 0.7 |
| MORGAN_SPRING | SR | qspring09_s011110009 | 188 | 3 | 30.42020 | -83.20715 | 37.7 | 0.0 | 0.3 | 39.43 | 16.7 | 0.4 |
| Morman_Brch_Spg | SJR | qspring09_31893549 | 165 | 3 | 29.19157 | -81.65605 | 13.96 | 4.4 | 4.3 | 13.96 | 4.4 | 4.3 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---------------------------------|------------------------------------|----------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| Mosquito_Spg_Run | SJR | qspring09_90089008 | 168 | 3 | 29.03648 | -81.43472 | 14.69 | 1.2 | 1.3 | 14.69 | 1.2 | 1.1 |
| Mud_Spg | SJR | qspring09_432657 | 153 | 3 | 29.46100 | -81.66150 | 6.52 | 0.9 | 0.7 | 6.52 | 0.8 | 0.8 |
| MYSTERIOUS_WATERS_SPRING | NWF | qspring09_9369 | 127 | 3 | 30.19610 | -84.26373 | 4.35 | 0.3 | 0.3 | 4.35 | 0.3 | 0.4 |
| Nashua_Spg | SJR | qspring09_11291648 | 150 | 3 | 29.50910 | -81.67700 | 2.7 | 0.0 | 0.0 | 2.7 | 0.0 | 0.0 |
| NEWPORT_SPRING_S444 | NWF | qspring09_7936 | 130 | 3 | 30.21270 | -84.17849 | 5.33 | 3.9 | 3.3 | 5.33 | 3.9 | 3.9 |
| NICHOLS_SPRING_OF_SUMTER_COUNTY | SWF | qr09_285022082121000 | 356 | 3 | 28.83944 | -82.20278 | 33.65 | 13.5 | 13.4 | 34.35 | 13.5 | 14.0 |
| No_Name_Cove | SJR | qspring09_28094879 | 1019 | 3 | 29.21561 | -82.04631 | 37.8 | 0.2 | 0.2 | 38.1 | 0.2 | 0.2 |
| NO-NAME_SPRING | NWF | qspring09_9344 | 125 | 3 | 30.21481 | -84.26651 | 1.56 | 6.2 | 5.5 | 7.35 | 6.2 | 7.0 |
| NORTHSIDE_SPRING_#1 | NWF | qspring09_9336 | 112 | 3 | 30.23759 | -84.28106 | 8 | 2.0 | 1.6 | 8 | 2.0 | 2.6 |
| NUTALL_RISE | SR | qspring09_s040407013 | 185 | 3 | 30.15047 | -83.96337 | 1 | 0.0 | 0.0 | 1 | 0.0 | 0.0 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--------------------------------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| OASIS_SPRINGS | SR | qspring09_ s061535012 | 4013 | 3 | 29.92571 | -82.78027 | 9.9 | 0.8 | 0.9 | 11.91 | 1.0 | 1.0 |
| Orange_Spg | SJR | qspring09_ 10362775 | 141 | 3 | 29.51065 | -81.94407 | 23.1 | 2.3 | 4.0 | 22.1 | 3.3 | 4.2 |
| Oscar | SJR | qspring09_ 28104880 | 1011 | 3 | 29.21553 | -82.05078 | 37.6 | 0.3 | 0.3 | 37.9 | 0.4 | 0.4 |
| OTTER_SPRINGS_NEAR_ WILCOX_FL | SR | qspring09_ s101406002 | 342 | 3 | 29.64474 | -82.94279 | 3 | 7.4 | 6.4 | 3 | 7.8 | 9.1 |
| OWENS_SPRING | SR | qspring09_ s051317002 | 298 | 3 | 30.04602 | -83.04121 | 11.5 | 25.0 | 15.6 | 14.23 | 6.7 | 18.9 |
| PALMETTO_SPRING | NWF | qspring09_ 9339 | 119 | 3 | 30.22907 | -84.27161 | 7.35 | 0.4 | 0.3 | 7.35 | 0.4 | 0.5 |
| PEACOCK_SPRING | SR | qspring09_ s041220005 | 276 | 3 | 30.12324 | -83.13318 | 16 | 11.8 | 11.9 | 18 | 14.6 | 14.5 |
| PERRY_SPRINGS | SR | qspring09_ s041135009 | 274 | 3 | 30.09654 | -83.18825 | 20.3 | 3.9 | 2.9 | 22.52 | 4.8 | 4.0 |
| PICKARD_SPRINGS | SR | qspring09_ s071636005 | 4051 | 3 | 29.83039 | -82.66185 | 23.48 | 8.9 | 10.1 | 24.01 | 10.9 | 11.7 |
| POE_SPRINGS_NEAR_HI GH_SPRINGS_FL | SR | qspring09_ s081706005 | 4057 | 3 | 29.82564 | -82.64897 | 24.62 | 31.3 | 36.9 | 25.22 | 40.7 | 42.7 |
| Ponce_De_Leon_Spg | SJR | qspring09_ 301897 | 167 | 3 | 29.13432 | -81.36298 | 3.27 | 19.4 | 22.4 | 1 | 25.9 | 21.4 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---------------------------------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| POT_SPRING | SR | qspring09_ n011120012 | 182 | 3 | 30.47077 | -83.23441 | 42 | 26.1 | 21.9 | 42.75 | 32.2 | 35.9 |
| POTHOLE_SPRING_NEA R_LAKE_CITY | SR | qspring09_ s081405004 | 329 | 3 | 29.81072 | -82.93587 | 5.62 | 24.4 | 22.8 | 8.13 | 30.1 | 26.3 |
| Racoon_Is | SJR | qspring09_ 28234893 | 1022 | 3 | 29.21575 | -82.04417 | 37.1 | 0.4 | 0.4 | 37.4 | 0.5 | 0.4 |
| RAINBOW_SPRINGS_NE AR_DUNNELLON_FL | SWF | qr09_2313 100 | 352 | 3 | 29.10222 | -82.43778 | 29.5 | 543.6 | 544.4 | 29.7 | 561.0 | 569.5 |
| RAVINE_SPRING_(SUW7 18971) | SR | qspring09_ s051307007 | 294 | 3 | 30.06418 | -83.06198 | 12.23 | 3.3 | 3.6 | 14.91 | 4.6 | 4.4 |
| RIVER_PLANTATION_SP RING_#1 | NWF | qspring09_ 9367 | 126 | 3 | 30.21238 | -84.25697 | 6.35 | 1.5 | 1.3 | 6.35 | 1.5 | 1.8 |
| RIVER_PLANTATION_SP RING_#2 | NWF | qspring09_ 9368 | 128 | 3 | 30.19588 | -84.25948 | 6.35 | 0.7 | 0.6 | 6.35 | 0.7 | 0.9 |
| Riversites_Spg | SJR | qspring09_ 28464991 | 147 | 3 | 29.43941 | -81.92437 | 19.9 | 0.9 | 1.1 | 19.9 | 1.1 | 1.1 |
| ROCK_BLUFF_SPRINGS_ NR_BELL_FL | SR | qspring09_ s081409002 | 331 | 3 | 29.79907 | -82.91855 | 5.53 | 14.5 | 15.6 | 7.07 | 24.0 | 17.2 |
| ROCK_SPRING | NWF | qspring09_ 9343 | 123 | 3 | 30.22530 | -84.27678 | 0.06 | 0.1 | 0.1 | 7.35 | 0.1 | 0.0 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|----------------------------------|------------------------------------|----------------------|-------------|-------|----------------------------------|-----------------------------------|---------------------------------------|---|---|---------------------------------------|---|---|
| | | | Reach ID | Layer | | | Elevation 2001 (Feet NAVD88) | | | Elevation 2009 (Feet NAVD88) | | |
| ROCK_SPRING | SWF | qspring09_2234610 | 353 | 3 | 29.11886 | -82.38260 | 26.52 | 0.0 | 0.0 | 27.34 | 0.0 | 0.0 |
| ROYAL_SPRING_NEAR_A LTON_FL | SR | qspring09_s051201001 | 291 | 3 | 30.08399 | -83.07489 | 12.89 | 1.2 | 1.4 | 15.52 | 4.2 | 1.7 |
| RUM_ISLAND_SPRING | SR | qspring09_s071635004 | 4044 | 3 | 29.83330 | -82.67985 | 22.95 | 19.8 | 21.9 | 23.43 | 24.4 | 25.3 |
| RUNNING_SPRINGS_(EA ST) | SR | qspring09_s041228014 | 281 | 3 | 30.10448 | -83.11584 | 14.98 | 19.0 | 19.0 | 17.47 | 23.4 | 22.0 |
| RUNNING_SPRINGS_(W EST) | SR | qspring09_s041228002 | 282 | 3 | 30.10496 | -83.11636 | 14.98 | 50.0 | 12.3 | 17.47 | 14.7 | 14.2 |
| RUTH_SPRING_NEAR_B RANFORD_FL | SR | qspring09_s061301006 | 306 | 3 | 29.99574 | -82.97671 | 10.29 | 4.5 | 4.6 | 13.11 | 6.7 | 5.3 |
| SALLY_WARD_SPRING | NWF | qspring09_774 | 106 | 3 | 30.24140 | -84.31080 | 4.35 | 4.8 | 9.0 | 4.35 | 12.7 | 11.8 |
| Salt_Spg | SJR | qspring09_341901 | 157 | 3 | 29.35014 | -81.73257 | -0.33 | 74.6 | 89.5 | -1.5 | 94.6 | 91.8 |
| Sandys_Spg | SJR | qspring09_90069006 | 174 | 3 | 28.74503 | -81.80999 | 61.73 | 0.1 | 0.1 | 61.73 | 0.1 | 0.1 |
| SANTA_FE_SPRING | SR | qspring09_s061829003 | 4030 | 3 | 29.93477 | -82.53028 | 36.53 | 34.4 | 12.7 | 37.55 | 49.6 | 65.8 |
| Satsuma_Spg | SJR | qspring09_460053 | 151 | 3 | 29.51260 | -81.67550 | 1.83 | 0.9 | 1.0 | 1.83 | 1.1 | 1.0 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|--------------------------------|------------------------------------|--------------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---|---|---------------------------------------|---|---|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | | | Elevation 2009 (Feet NAVD88) | | |
| SAWDUST_SPRING | SR | qspring09_ s071634016 | 4033 | 3 | 29.84011 | -82.70356 | 22.31 | 5.3 | 8.0 | 22.5 | 6.5 | 9.3 |
| Second_Fishermans | SJR | qspring09_ 28114881 | 1020 | 3 | 29.21567 | -82.04533 | 37.2 | 0.4 | 0.4 | 37.5 | 0.5 | 0.5 |
| SHEPHERD_SPRING | NWF | qspring09_ 8338 | 134 | 3 | 30.12533 | -84.28536 | 1.34 | 5.0 | 4.4 | 1.34 | 5.0 | 5.6 |
| SHINGLE_SPRINGS | SR | qspring09_ s061428010 | 313 | 3 | 29.93438 | -82.92056 | 9.06 | 9.3 | 11.1 | 11.79 | 11.5 | 11.4 |
| Shipwreck | SJR | qspring09_ 28244894 | 1016 | 3 | 29.21544 | -82.04400 | 37.1 | 0.6 | 0.7 | 37.4 | 0.8 | 0.8 |
| SHIRLEY_SPRINGS | SR | qspring09_ s031120004 | 246 | 3 | 30.21072 | -83.24480 | 25 | 1.3 | 1.4 | 27 | 1.6 | 1.8 |
| Silver_Glen_Spg | SJR | qspring09_ 351900 | 161 | 3 | 29.24584 | -81.64347 | -0.44 | 103.4 | 105.9 | 0.2 | 103.0 | 101.2 |
| Silver_R_Distrib_OF1 | SJR | qspring09_ 31883551 | 159 | 3 | 29.20164 | -81.99554 | 35.6 | 0.0 | 0.0 | 36.4 | 0.0 | 0.0 |
| Silver_R_Distribut_1 | SJR | qspring09_ 31873552 | 158 | 3 | 29.20203 | -82.00736 | 35.5 | 0.0 | 0.0 | 36.3 | 0.0 | 0.0 |
| Sims_Spg_Marion | SJR | qspring09_ 28565024 | 144 | 3 | 29.50805 | -81.89202 | 17.61 | 0.4 | 0.4 | 17.94 | 0.4 | 0.4 |
| SPRING_CREEK_SPRING S_GROUP | NWF | qspring09_ 12341 | 135 | 3 | 30.08056 | -84.32972 | 0.5 | 3.7 | 342.8 | -0.5 | 451.0 | 448.2 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---------------------------------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| SPRING_WARRIOR_SPRI NG | SR | qspring09_ s060727001 | 270 | 3 | 29.93501 | -83.60977 | 22.91 | 23.2 | -0.6 | 22.91 | 23.2 | 2.5 |
| SSG-Mammoth | SJR | qspring09_ 31843538 | 1008 | 3 | 29.21624 | -82.05269 | 37.8 | 180.2 | 185.4 | 38.1 | 199.8 | 211.3 |
| ST._MARKS_SULFUR_SP RING_#3 | NWF | qspring09_ 9400 | 133 | 3 | 30.21113 | -84.17770 | 5.33 | 1.1 | 0.9 | 5.33 | 1.1 | 1.1 |
| Sun_Eden_Spg | SJR | qspring09_ 90079007 | 173 | 3 | 28.74444 | -81.81989 | 61.73 | 0.3 | 0.4 | 61.73 | 0.3 | 0.3 |
| SUN_SPRINGS_NEAR_W ANNEE_FL | SR | qspring09_ s091417003 | 336 | 3 | 29.70457 | -82.93347 | 3.98 | 22.6 | 24.3 | 6.13 | 27.9 | 26.8 |
| SUNBEAM_SPRINGS | SR | qspring09_ s061536031 | 4014 | 3 | 29.92808 | -82.76978 | 10.07 | 10.5 | 12.1 | 12.05 | 14.0 | 12.2 |
| SUWANACOOCHEE_SPR INGS | SR | qspring09_ s011124004 | 206 | 3 | 30.38685 | -83.17168 | 30.7 | 27.3 | 30.3 | 33.05 | 33.7 | 29.1 |
| SUWANNEE_BLUE_SPRI NG | SR | qspring09_ s051201006 | 292 | 3 | 30.08148 | -83.06903 | 12.65 | 10.9 | 11.1 | 15.3 | 13.5 | 13.1 |
| SUWANNEE_SPRINGS_N EAR_LIVE_OAK_FL | SR | qspring09_ s011417001 | 232 | 3 | 30.39438 | -82.93436 | 38.65 | 1.4 | 3.8 | 39.27 | 17.1 | 4.2 |
| SWEET_BAY_SPRING | NWF | qspring09_ 9335 | 109 | 3 | 30.23920 | -84.28502 | 8 | 0.1 | 0.1 | 8 | 0.1 | 0.1 |
| Sweetwater_Spg | SJR | qspring09_ 361904 | 162 | 3 | 29.21878 | -81.65987 | 6.26 | 12.0 | 12.3 | 3.58 | 13.8 | 13.5 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| TANNER_SPRING | SR | qspring09_ n011121006 | 183 | 3 | 30.46466 | -83.21762 | 41 | 71.2 | 55.4 | 42.35 | 87.9 | 98.6 |
| TARPON_HOLE_2_SPRI NG | SWF | qspring09_ 20097 | 5011 | 3 | 28.88189 | -82.59425 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.8 |
| TARPON_SPRING_G4 | SWF | qspring09_ 20101 | 5012 | 3 | 28.88331 | -82.59538 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.8 |
| TELFORD_SPRING_NEAR _LURAVILLE_FL | SR | qspring09_ s041125001 | 275 | 3 | 30.10696 | -83.16570 | 18.64 | 23.3 | 23.8 | 20.8 | 29.7 | 29.1 |
| THOMAS_SPRING_ON_T HE_WACISSA_RIVER | SR | qspring09_ s020302007 | 2003 | 3 | 30.33969 | -83.99238 | 28.7 | 23.1 | 16.7 | 27.1 | 28.5 | 31.6 |
| THREE_SISTERS_SPRING S_RUN | SWF | qspring09_ 20147 | 5014 | 3 | 28.88809 | -82.58953 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.5 |
| THREE_SISTERS_SPRING S_RUN_2 | SWF | qspring09_ 20166 | 5015 | 3 | 28.88811 | -82.58975 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.5 |
| TIGER_HAMMOCK_SPRI NG | NWF | qspring09_ 9324 | 129 | 3 | 30.18367 | -84.27412 | 6.35 | 0.8 | 0.7 | 6.35 | 0.8 | 1.1 |
| Timber | SJR | qspring09_ 28254895 | 1024 | 3 | 29.21564 | -82.04161 | 37 | 0.9 | 1.0 | 37.3 | 1.1 | 1.1 |
| Tobacco_Patch | SJR | qspring09_ 10943293 | 148 | 3 | 29.42854 | -81.92391 | 18.42 | 1.6 | 1.8 | 18.42 | 1.8 | 2.0 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-------------------------------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| TRAIL_SPRING_GROUP | SR | qspring09_ s071401009 | 4003 | 3 | 29.89840 | -82.86674 | 7.39 | 7.3 | 10.2 | 8 | 9.0 | 12.4 |
| TREEHOUSE_SPRING | SR | qspring09_ s071727012 | 4056 | 3 | 29.85489 | -82.60290 | 30.5 | 6.4 | 1.1 | 31.2 | 18.6 | 3.1 |
| TROY_SPRING_NEAR_BR ANFORD_FLA | SR | qspring09_ s051334002 | 304 | 3 | 30.00606 | -82.99735 | 10.63 | 87.6 | 80.0 | 13.2 | 92.5 | 93.2 |
| TURN_AROUND_SPRIN G | NWF | qspring09_ 9341 | 110 | 3 | 30.23248 | -84.28845 | 0.1 | 0.6 | 0.7 | 6.35 | 0.6 | 0.4 |
| Turtle_Nook | SJR | qspring09_ 28124882 | 1023 | 3 | 29.21583 | -82.04500 | 37.4 | 0.4 | 0.5 | 37.7 | 0.5 | 0.5 |
| Turtle_Nook_Run | SJR | qspring09_ 28134883 | 1021 | 3 | 29.21569 | -82.04536 | 37.2 | 0.4 | 0.5 | 37.5 | 0.6 | 0.5 |
| TURTLE_SPRING_NEAR_ HATCHBEND_FL | SR | qspring09_ s071426002 | 328 | 3 | 29.84738 | -82.89038 | 6.38 | 15.1 | 14.1 | 8.69 | 17.6 | 16.9 |
| TWIN_SPRINGS | SR | qspring09_ s071634017 | 4031 | 3 | 29.84050 | -82.70579 | 22.08 | 15.1 | 16.3 | 22.2 | 18.6 | 19.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071729003 | 4053 | 3 | 29.84462 | -82.63091 | 27.17 | 37.9 | 0.0 | 27.95 | 46.7 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s051317006 | 299 | 3 | 30.04532 | -83.03372 | 11.5 | 0.8 | 0.8 | 14.23 | 1.0 | 0.9 |
| UN_NAMED_SPRING | SR | qspring09_ s091005004 | 319 | 3 | 29.72708 | -83.34458 | 3.44 | 6.7 | 7.3 | 3.44 | 6.7 | 8.2 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s091008005 | 320 | 3 | 29.71927 | -83.34607 | 2.5 | 1.0 | 1.0 | 2.5 | 1.0 | 1.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071635006 | 4048 | 3 | 29.83377 | -82.67540 | 23.13 | 4.7 | 6.8 | 23.62 | 5.8 | 7.9 |
| UN_NAMED_SPRING | SR | qspring09_ s011417011 | 229 | 3 | 30.40058 | -82.94328 | 38.42 | 0.2 | 0.3 | 41.03 | 0.3 | 0.3 |
| UN_NAMED_SPRING | SR | qspring09_ s061418003 | 309 | 3 | 29.96153 | -82.95440 | 9.81 | 1.6 | 1.6 | 12.66 | 2.0 | 1.9 |
| UN_NAMED_SPRING | SR | qspring09_ s071727013 | 4055 | 3 | 29.85361 | -82.60546 | 30.5 | 1.9 | 0.6 | 31.2 | 2.3 | 1.8 |
| UN_NAMED_SPRING | SR | qspring09_ s091019018 | 323 | 3 | 29.67656 | -83.36387 | 0.8 | 6.7 | 4.1 | 2.76 | 6.7 | 4.8 |
| UN_NAMED_SPRING | SR | qspring09_ s091019017 | 324 | 3 | 29.67700 | -83.36091 | 0.8 | 35.4 | 32.2 | 0.8 | 35.4 | 37.4 |
| UN_NAMED_SPRING | SR | qspring09_ s051307008 | 296 | 3 | 30.06078 | -83.05314 | 12 | 5.0 | 4.6 | 14.7 | 5.3 | 5.7 |
| UN_NAMED_SPRING | SR | qspring09_ s051307006 | 295 | 3 | 30.06123 | -83.05695 | 12.11 | 2.0 | 0.1 | 14.8 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s090924007 | 322 | 3 | 29.67653 | -83.38534 | 3 | 4.0 | 3.4 | 3 | 4.0 | 4.1 |
| UN_NAMED_SPRING | SR | qspring09_ s051321004 | 302 | 3 | 30.03290 | -83.01336 | 11.12 | 0.3 | 0.3 | 13.88 | 0.4 | 0.4 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|-----------------|------------------------------------|--------------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---|---|---------------------------------------|---|---|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | | | Elevation 2009 (Feet NAVD88) | | |
| UN_NAMED_SPRING | SR | qspring09_ s021120002 | 226 | 3 | 30.29392 | -83.23232 | 27.23 | 0.2 | 0.3 | 29.52 | 0.3 | 0.3 |
| UN_NAMED_SPRING | SR | qspring09_ s051334019 | 303 | 3 | 30.01162 | -83.00426 | 10.77 | 9.9 | 10.1 | 13.56 | 12.2 | 12.2 |
| UN_NAMED_SPRING | SR | qspring09_ s021121001 | 224 | 3 | 30.30364 | -83.22230 | 27 | 0.1 | 0.1 | 29 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s091005006 | 317 | 3 | 29.73447 | -83.34736 | 0 | 0.2 | 0.2 | 0 | 0.2 | 0.2 |
| UN_NAMED_SPRING | SR | qspring09_ s051335009 | 305 | 3 | 30.00750 | -82.98225 | 10.43 | 0.4 | 0.4 | 13.23 | 0.5 | 0.5 |
| UN_NAMED_SPRING | SR | qspring09_ s091005005 | 316 | 3 | 29.73089 | -83.34704 | -0.35 | 15.0 | 14.2 | 2.87 | 15.0 | 15.7 |
| UN_NAMED_SPRING | SR | qspring09_ s021129003 | 227 | 3 | 30.28269 | -83.23251 | 27 | 0.2 | 0.3 | 29.29 | 0.3 | 0.3 |
| UN_NAMED_SPRING | SR | qspring09_ s081032002 | 315 | 3 | 29.74424 | -83.34522 | 4.36 | 1.3 | 1.3 | 4.36 | 1.3 | 1.4 |
| UN_NAMED_SPRING | SR | qspring09_ s081028004 | 314 | 3 | 29.76207 | -83.33430 | 10 | 27.8 | 28.2 | 10 | 34.3 | 33.0 |
| UN_NAMED_SPRING | SR | qspring09_ s021115005 | 225 | 3 | 30.30693 | -83.21475 | 27.52 | 0.2 | 0.2 | 29.82 | 0.2 | 0.2 |
| UN_NAMED_SPRING | SR | qspring09_ s061418002 | 310 | 3 | 29.95948 | -82.95336 | 9.72 | 7.6 | 7.2 | 12.57 | 9.4 | 8.3 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s041125010 | 277 | 3 | 30.10199 | -83.16624 | 18.88 | 8.1 | 6.2 | 21.1 | 10.0 | 8.8 |
| UN_NAMED_SPRING | SR | qspring09_ s071731004 | 4052 | 3 | 29.83045 | -82.65749 | 23.48 | 10.3 | 11.1 | 24.01 | 12.7 | 12.7 |
| UN_NAMED_SPRING | SR | qspring09_ s021128003 | 228 | 3 | 30.28767 | -83.23122 | 27.08 | 0.8 | 0.9 | 29.38 | 1.0 | 1.0 |
| UN_NAMED_SPRING | SR | qspring09_ s031130005 | 248 | 3 | 30.19007 | -83.25039 | 24.5 | 1.3 | 1.4 | 27 | 1.6 | 1.9 |
| UN_NAMED_SPRING | SR | qspring09_ s021618003 | 263 | 3 | 30.32090 | -82.75609 | 48 | 1.7 | -0.2 | 50.28 | 2.0 | -0.2 |
| UN_NAMED_SPRING | SR | qspring09_ s060608002 | 258 | 3 | 29.96991 | -83.74541 | 0.1 | 5.0 | 1.3 | 0.1 | 5.0 | 1.3 |
| UN_NAMED_SPRING | SR | qspring09_ s060608005 | 256 | 3 | 29.97259 | -83.74445 | 2.56 | 8.0 | -14.8 | 2.56 | 8.0 | -14.5 |
| UN_NAMED_SPRING | SR | qspring09_ s060608004 | 254 | 3 | 29.97218 | -83.74595 | 1.28 | 0.5 | 0.4 | 1.28 | 0.5 | 0.4 |
| UN_NAMED_SPRING | SR | qspring09_ s060608006 | 253 | 3 | 29.97139 | -83.74527 | 1.38 | 0.1 | 0.1 | 2.1 | 0.1 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s060608003 | 252 | 3 | 29.97074 | -83.74661 | 0.1 | 3.6 | 2.8 | 0.1 | 3.6 | 2.9 |
| UN_NAMED_SPRING | SR | qspring09_ s041228016 | 279 | 3 | 30.10559 | -83.12117 | 15.56 | 0.7 | 0.7 | 18.01 | 0.9 | 0.9 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s031132002 | 250 | 3 | 30.17983 | -83.24772 | 24 | 7.7 | 3.4 | 26 | 9.5 | 4.7 |
| UN_NAMED_SPRING | SR | qspring09_ s041127003 | 268 | 3 | 30.10527 | -83.20251 | 20.85 | 0.1 | 0.1 | 23.08 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s031120003 | 245 | 3 | 30.21064 | -83.24589 | 25 | 4.5 | 4.7 | 27 | 5.5 | 5.6 |
| UN_NAMED_SPRING | SR | qspring09_ s011422001 | 243 | 3 | 30.38631 | -82.90623 | 40.02 | 11.6 | 11.8 | 42.69 | 14.3 | 13.5 |
| UN_NAMED_SPRING | SR | qspring09_ s011421003 | 242 | 3 | 30.38297 | -82.91504 | 39.76 | 0.2 | 0.0 | 42.42 | 0.3 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s040728007 | 239 | 3 | 30.10855 | -83.62774 | 22.73 | 3.0 | 2.7 | 0 | 3.0 | 3.5 |
| UN_NAMED_SPRING | SR | qspring09_ s040728006 | 238 | 3 | 30.10828 | -83.62723 | 22.73 | 1.0 | 0.9 | 22.73 | 1.0 | 1.2 |
| UN_NAMED_SPRING | SR | qspring09_ s011421002 | 237 | 3 | 30.39039 | -82.92669 | 39.42 | 0.4 | 0.4 | 42.07 | 0.5 | 0.5 |
| UN_NAMED_SPRING | SR | qspring09_ s021505010 | 251 | 3 | 30.34374 | -82.84056 | 43.92 | 1.2 | 0.8 | 46.72 | 1.4 | 1.4 |
| UN_NAMED_SPRING | SR | qspring09_ s041228015 | 280 | 3 | 30.10288 | -83.11407 | 14.98 | 1.4 | 1.3 | 17.47 | 1.7 | 1.5 |
| UN_NAMED_SPRING | SR | qspring09_ s051202012 | 290 | 3 | 30.08371 | -83.08712 | 13.15 | 1.0 | 1.3 | 15.77 | 2.4 | 1.5 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s070716006 | 289 | 3 | 29.87371 | -83.62565 | 1 | 50.0 | 0.0 | 1 | 50.0 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s041234007 | 287 | 3 | 30.09111 | -83.09720 | 13.52 | 0.5 | 0.6 | 16.11 | 0.7 | 0.6 |
| UN_NAMED_SPRING | SR | qspring09_ s081706008 | 4058 | 3 | 29.82756 | -82.64586 | 26.15 | 19.4 | 20.7 | 26.85 | 23.9 | 25.9 |
| UN_NAMED_SPRING | SR | qspring09_ s041234006 | 284 | 3 | 30.09219 | -83.11335 | 13.84 | 1.0 | 0.9 | 16.41 | 1.0 | 1.1 |
| UN_NAMED_SPRING | SR | qspring09_ s041234005 | 283 | 3 | 30.09069 | -83.10863 | 13.84 | 3.0 | 3.1 | 16.41 | 3.6 | 3.5 |
| UN_NAMED_SPRING | SR | qspring09_ s021607011 | 264 | 3 | 30.32273 | -82.75866 | 48 | 2.3 | -0.3 | 50.28 | 2.9 | -0.3 |
| UN_NAMED_SPRING | SR | qspring09_ s031106004 | 234 | 3 | 30.25990 | -83.25136 | 26.61 | 0.4 | 0.4 | 28.89 | 0.5 | 0.4 |
| UN_NAMED_SPRING | SR | qspring09_ s060636001 | 267 | 3 | 29.91951 | -83.68213 | 0.01 | 15.0 | 14.5 | 0.01 | 15.0 | 15.6 |
| UN_NAMED_SPRING | SR | qspring09_ s071423005 | 325 | 3 | 29.85908 | -82.88070 | 6.76 | 0.8 | 0.7 | 8.96 | 1.0 | 1.0 |
| UN_NAMED_SPRING | SR | qspring09_ s041230002 | 278 | 3 | 30.10343 | -83.14768 | 17.85 | 0.1 | 0.1 | 20.14 | 0.2 | 0.2 |
| UN_NAMED_SPRING | SR | qspring09_ s021132005 | 235 | 3 | 30.26082 | -83.24941 | 26.61 | 0.8 | 0.9 | 28.89 | 1.0 | 0.9 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s020302003 | 2002 | 3 | 30.34523 | -83.99572 | 28.5 | 3.6 | 1.3 | 27.6 | 4.4 | 3.4 |
| UN_NAMED_SPRING | SR | qspring09_ s060732001 | 273 | 3 | 29.91253 | -83.65082 | 3.9 | 33.4 | 27.6 | 3.9 | 33.4 | 34.5 |
| UN_NAMED_SPRING | SR | qspring09_ s081705010 | 4059 | 3 | 29.82792 | -82.64102 | 26.15 | 15.4 | 16.3 | 26.85 | 19.0 | 20.3 |
| UN_NAMED_SPRING | SR | qspring09_ s070727001 | 293 | 3 | 29.84659 | -83.60917 | 0.37 | 29.0 | 26.6 | 0.37 | 29.0 | 29.4 |
| UN_NAMED_SPRING | SR | qspring09_ s011417012 | 233 | 3 | 30.39669 | -82.93706 | 38.65 | 0.1 | 0.1 | 41.27 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ n011235012 | 198 | 3 | 30.43712 | -83.08821 | 34.3 | 0.1 | 0.1 | 36.77 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071412010 | 4011 | 3 | 29.88967 | -82.87480 | 7.36 | 3.0 | 4.3 | 8 | 7.8 | 5.6 |
| UN_NAMED_SPRING | SR | qspring09_ s011110007 | 191 | 3 | 30.41491 | -83.20141 | 36.64 | 4.5 | 3.5 | 38.63 | 5.6 | 4.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071412009 | 4012 | 3 | 29.89125 | -82.87396 | 7.36 | 23.1 | 23.4 | 8 | 28.5 | 30.6 |
| UN_NAMED_SPRING | SR | qspring09_ s011110008 | 192 | 3 | 30.41528 | -83.20182 | 36.64 | 30.8 | 29.7 | 38.63 | 38.0 | 35.0 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s011111006 | 193 | 3 | 30.41589 | -83.19923 | 36.64 | 30.8 | 29.7 | 38.63 | 38.0 | 35.0 |
| UN_NAMED_SPRING | SR | qspring09_ s011207007 | 194 | 3 | 30.41768 | -83.15525 | 31.86 | 7.4 | 8.2 | 34.24 | 9.1 | 7.7 |
| UN_NAMED_SPRING | SR | qspring09_ s011207009 | 195 | 3 | 30.41698 | -83.15289 | 32.13 | 83.1 | 90.6 | 34.52 | 102.5 | 90.7 |
| UN_NAMED_SPRING | SR | qspring09_ s011113002 | 203 | 3 | 30.39216 | -83.16682 | 30.83 | 18.3 | 20.0 | 33.17 | 22.5 | 19.3 |
| UN_NAMED_SPRING | SR | qspring09_ s011208002 | 197 | 3 | 30.41917 | -83.14501 | 32.68 | 0.1 | 0.1 | 35.09 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071505004 | 4008 | 3 | 29.91299 | -82.83663 | 7.94 | 0.2 | 0.2 | 10.26 | 0.2 | 0.2 |
| UN_NAMED_SPRING | SR | qspring09_ s061536028 | 4015 | 3 | 29.92462 | -82.77167 | 10.27 | 7.4 | 11.2 | 12.22 | 9.2 | 11.3 |
| UN_NAMED_SPRING | SR | qspring09_ s061536029 | 4017 | 3 | 29.91883 | -82.77158 | 10.39 | 6.1 | 7.4 | 12.32 | 7.6 | 7.8 |
| UN_NAMED_SPRING | SR | qspring09_ s091418005 | 334 | 3 | 29.70428 | -82.95280 | 3.81 | 3.9 | 4.5 | 5.91 | 4.8 | 5.1 |
| UN_NAMED_SPRING | SR | qspring09_ s020313001 | 2012 | 3 | 30.32341 | -83.98647 | 28 | 7.7 | 4.1 | 26 | 9.5 | 6.7 |
| UN_NAMED_SPRING | SR | qspring09_ s071423004 | 326 | 3 | 29.86045 | -82.87919 | 6.85 | 3.9 | 3.1 | 9.02 | 4.8 | 3.9 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool Elevation 2001 (Feet NAVD88) | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool Elevation 2009 (Feet NAVD88) | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---|---|---|---|---|---|
| UN_NAMED_SPRING | SR | qspring09_ n011236003 | 201 | 3 | 30.43692 | -83.07869 | 34.63 | 1.0 | 1.0 | 37.11 | 1.2 | 1.0 |
| UN_NAMED_SPRING | SR | qspring09_ s071607003 | 4019 | 3 | 29.88616 | -82.75155 | 13.29 | 3.8 | 5.4 | 14.76 | 4.7 | 5.5 |
| UN_NAMED_SPRING | SR | qspring09_ s011207008 | 196 | 3 | 30.41897 | -83.14900 | 32.13 | 7.1 | 6.5 | 34.52 | 8.7 | 6.5 |
| UN_NAMED_SPRING | SR | qspring09_ s061527026 | 4001 | 3 | 29.93241 | -82.80079 | 9.04 | 2.3 | 3.0 | 11.18 | 2.9 | 3.3 |
| UN_NAMED_SPRING | SR | qspring09_ s020312001 | 2013 | 3 | 30.32497 | -83.98568 | 28 | 7.7 | 4.1 | 26 | 9.5 | 6.7 |
| UN_NAMED_SPRING | SR | qspring09_ n021113002 | 176 | 3 | 30.55268 | -83.26013 | 48.5 | 5.0 | 3.8 | 48.5 | 4.8 | 3.6 |
| UN_NAMED_SPRING | SR | qspring09_ s020324004 | 2015 | 3 | 30.30233 | -83.97943 | 28 | 19.3 | 15.5 | 26.1 | 23.8 | 24.3 |
| UN_NAMED_SPRING | SR | qspring09_ n011120010 | 180 | 3 | 30.47475 | -83.24336 | 42.32 | 4.6 | 3.8 | 42.91 | 5.7 | 6.6 |
| UN_NAMED_SPRING | SR | qspring09_ n011120011 | 181 | 3 | 30.47270 | -83.24311 | 42.11 | 11.6 | 0.7 | 42.75 | 1.2 | 1.3 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s021132004 | 236 | 3 | 30.26120 | -83.24646 | 26.61 | 2.8 | 3.1 | 28.89 | 3.4 | 3.2 |
| UN_NAMED_SPRING | SR | qspring09_ n011128006 | 184 | 3 | 30.45103 | -83.22315 | 40.38 | 11.6 | 10.2 | 41.8 | 14.3 | 15.6 |
| UN_NAMED_SPRING | SR | qspring09_ s061533007 | 4010 | 3 | 29.92156 | -82.82395 | 8.38 | 0.8 | 0.9 | 10.63 | 1.0 | 1.0 |
| UN_NAMED_SPRING | SR | qspring09_ n011133004 | 186 | 3 | 30.44038 | -83.21962 | 39.85 | 15.4 | 14.4 | 41.06 | 19.0 | 19.9 |
| UN_NAMED_SPRING | SR | qspring09_ s061532014 | 4009 | 3 | 29.91363 | -82.83654 | 7.94 | 0.4 | 0.4 | 10.26 | 0.5 | 0.5 |
| UN_NAMED_SPRING | SR | qspring09_ s071412011 | 4002 | 3 | 29.89691 | -82.87265 | 7.39 | 15.4 | 16.0 | 8 | 19.0 | 19.4 |
| UN_NAMED_SPRING | SR | qspring09_ s071401011 | 4004 | 3 | 29.89935 | -82.86611 | 7.39 | 23.1 | 24.3 | 8 | 28.5 | 29.5 |
| UN_NAMED_SPRING | SR | qspring09_ s071505005 | 4005 | 3 | 29.91104 | -82.84204 | 7.75 | 0.5 | 0.5 | 10.09 | 0.5 | 0.6 |
| UN_NAMED_SPRING | SR | qspring09_ s061531010 | 4006 | 3 | 29.91283 | -82.84418 | 7.75 | 0.1 | 0.1 | 10.09 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s011110006 | 187 | 3 | 30.42041 | -83.21427 | 37.7 | 23.1 | 4.2 | 39.43 | 5.0 | 5.0 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s040508001 | 189 | 3 | 30.15373 | -83.85561 | 15 | 6.0 | 0.0 | 15 | 6.0 | 2.7 |
| UN_NAMED_SPRING | SR | qspring09_ s011110005 | 190 | 3 | 30.41743 | -83.20741 | 36.64 | 23.1 | 24.2 | 38.63 | 28.5 | 25.5 |
| UN_NAMED_SPRING | SR | qspring09_ s011278003 | 200 | 3 | 30.40464 | -83.15757 | 31.32 | 0.1 | 0.1 | 33.68 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s061527025 | 4000 | 3 | 29.93087 | -82.80239 | 9.04 | 5.5 | 8.3 | 11.18 | 6.8 | 9.1 |
| UN_NAMED_SPRING | SR | qspring09_ s020301001 | 2006 | 3 | 30.34434 | -83.98030 | 28.47 | 30.8 | 18.3 | 27.47 | 38.0 | 40.5 |
| UN_NAMED_SPRING | SR | qspring09_ s011303002 | 216 | 3 | 30.42347 | -83.01047 | 36.36 | 0.2 | 0.3 | 38.9 | 0.3 | 0.3 |
| UN_NAMED_SPRING | SR | qspring09_ s011304004 | 211 | 3 | 30.42824 | -83.02999 | 35.88 | 3.1 | 3.2 | 38.41 | 3.8 | 3.2 |
| UN_NAMED_SPRING | SR | qspring09_ s011304002 | 212 | 3 | 30.42628 | -83.02227 | 36.09 | 1.6 | -0.2 | 38.62 | 2.0 | -0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s021115008 | 221 | 3 | 30.31360 | -83.20972 | 27.62 | 0.4 | 0.4 | 29.92 | 0.5 | 0.4 |
| UN_NAMED_SPRING | SR | qspring09_ s151310003 | 350 | 3 | 29.19078 | -82.98813 | 2.88 | 5.0 | 4.9 | 2.88 | 5.0 | 4.9 |
| UN_NAMED_SPRING | SR | qspring09_ s021121003 | 222 | 3 | 30.30249 | -83.22481 | 27.35 | 0.2 | 0.2 | 29.64 | 0.3 | 0.2 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG | | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 Estimated Discharge (cfs) | 2001 Simulated Discharge (cfs) | Pool | 2009 Estimated Discharge (cfs) | 2009 Simulated Discharge (cfs) |
|-----------------|------------------------------------|--------------------------|-------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---|---|---------------------------------------|---|---|
| | | | Reach ID | NFSEG Layer | | | Elevation 2001 (Feet NAVD88) | | | Elevation 2009 (Feet NAVD88) | | |
| UN_NAMED_SPRING | SR | qspring09_ s021115007 | 220 | 3 | 30.31345 | -83.20965 | 27.62 | 0.9 | 1.0 | 29.92 | 1.1 | 1.0 |
| UN_NAMED_SPRING | SR | qspring09_ s071435020 | 330 | 3 | 29.82987 | -82.89147 | 5.99 | 10.8 | 10.6 | 8.39 | 13.3 | 12.6 |
| UN_NAMED_SPRING | SR | qspring09_ s071635008 | 4045 | 3 | 29.83406 | -82.67802 | 22.95 | 0.4 | 0.5 | 23.43 | 0.5 | 0.5 |
| UN_NAMED_SPRING | SR | qspring09_ s021115006 | 219 | 3 | 30.31311 | -83.20961 | 27.62 | 0.4 | 0.4 | 29.92 | 0.5 | 0.4 |
| UN_NAMED_SPRING | SR | qspring09_ s011304005 | 215 | 3 | 30.42287 | -83.01468 | 36.36 | 27.4 | 29.4 | 38.9 | 33.8 | 30.7 |
| UN_NAMED_SPRING | SR | qspring09_ s011312003 | 218 | 3 | 30.41759 | -82.97090 | 37.48 | 3.9 | 4.4 | 40.06 | 4.8 | 4.8 |
| UN_NAMED_SPRING | SR | qspring09_ s071635009 | 4043 | 3 | 29.83264 | -82.67827 | 22.95 | 6.4 | 10.4 | 23.43 | 7.8 | 12.0 |
| UN_NAMED_SPRING | SR | qspring09_ s101406010 | 341 | 3 | 29.63643 | -82.95855 | 2.71 | 15.6 | 16.6 | 4.52 | 19.3 | 17.8 |
| UN_NAMED_SPRING | SR | qspring09_ s121610003 | 349 | 3 | 29.45102 | -82.69545 | 37.8 | 0.0 | 0.0 | 38.4 | 0.0 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s071636004 | 4047 | 3 | 29.83166 | -82.66915 | 23.13 | 2.0 | 2.4 | 23.62 | 2.4 | 2.8 |
| UN_NAMED_SPRING | SR | qspring09_ s071618018 | 4020 | 3 | 29.87791 | -82.75064 | 14.39 | 0.9 | 1.1 | 15.69 | 1.1 | 1.1 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|-----------------|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s071618019 | 4021 | 3 | 29.88069 | -82.75315 | 14.39 | 0.6 | 0.7 | 15.69 | 0.7 | 0.7 |
| UN_NAMED_SPRING | SR | qspring09_ s071620010 | 4022 | 3 | 29.86471 | -82.73989 | 16.49 | 70.0 | 0.0 | 17 | 70.0 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s061829004 | 4023 | 3 | 29.93854 | -82.53021 | 36.53 | 0.8 | -0.2 | 37.94 | 1.0 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071629003 | 4024 | 3 | 29.85568 | -82.73212 | 19.4 | 3.9 | 2.6 | 19.91 | 4.8 | 2.8 |
| UN_NAMED_SPRING | SR | qspring09_ s071635007 | 4046 | 3 | 29.83406 | -82.67664 | 22.95 | 6.9 | 11.4 | 23.43 | 8.5 | 13.2 |
| UN_NAMED_SPRING | SR | qspring09_ s011306003 | 209 | 3 | 30.42795 | -83.05916 | 35.3 | 7.7 | 7.6 | 37.8 | 9.5 | 8.1 |
| UN_NAMED_SPRING | SR | qspring09_ s011304003 | 213 | 3 | 30.42815 | -83.02784 | 36.09 | 0.2 | 0.0 | 38.62 | 0.3 | 0.0 |
| UN_NAMED_SPRING | SR | qspring09_ s071620008 | 4025 | 3 | 29.85610 | -82.73270 | 19.4 | 1.6 | 1.3 | 19.91 | 1.9 | 1.5 |
| UN_NAMED_SPRING | SR | qspring09_ s021121002 | 223 | 3 | 30.30259 | -83.22468 | 27.35 | 0.1 | 0.1 | 29.64 | 0.1 | 0.1 |
| UN_NAMED_SPRING | SR | qspring09_ s071620006 | 4027 | 3 | 29.85653 | -82.73178 | 19.4 | 2.0 | 1.7 | 19.91 | 2.4 | 1.9 |
| UN_NAMED_SPRING | SR | qspring09_ s071620007 | 4028 | 3 | 29.85831 | -82.73364 | 19.4 | 3.4 | 2.2 | 19.91 | 4.1 | 2.5 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|--|------------------------------------|--------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| UN_NAMED_SPRING | SR | qspring09_ s011306002 | 210 | 3 | 30.42786 | -83.05082 | 35.51 | 20.1 | 21.2 | 38.02 | 24.8 | 22.2 |
| UN_NAMED_SPRING | SR | qspring09_ s071620005 | 4029 | 3 | 29.85707 | -82.73002 | 19.77 | 2.9 | 3.4 | 20.22 | 3.6 | 3.9 |
| UN_NAMED_SPRING | SR | qspring09_ s011201004 | 208 | 3 | 30.42443 | -83.06887 | 34.98 | 4.1 | 4.2 | 37.47 | 5.1 | 4.4 |
| UNNAMED_SPRING | SR | qspring09_ s9999 | 255 | 3 | 29.97225 | -83.74476 | 0.89 | 0.5 | 0.4 | 0.89 | 0.5 | 0.4 |
| UNNAMED_SPRING_G6 | SWF | qspring09_ 20146 | 5007 | 3 | 28.89583 | -82.59000 | 0 | 21.5 | 22.3 | -0.15 | 24.6 | 23.1 |
| UNNAMED_SPRING_G7 | SWF | qspring09_ 20106 | 5016 | 3 | 28.87778 | -82.59917 | 0 | 21.5 | 22.1 | -0.15 | 24.6 | 23.9 |
| WACISSA_HEADSPRING | SR | qspring09_ s020302004 | 2004 | 3 | 30.33989 | -83.99147 | 28.7 | 94.4 | 86.8 | 27.1 | 170.0 | 164.0 |
| Wadesboro_Spg | SJR | qspring09_ 14802773 | 137 | 2 | 30.15392 | -81.72854 | 5.64 | 0.9 | 0.1 | 5.72 | 1.0 | 0.1 |
| WAKULLA_SPRING_MAI N_VENT_S749_S587 | NWF | qspring09_ 587 | 108 | 3 | 30.23479 | -84.30147 | 4.9 | 169.9 | 531.5 | 4.9 | 712.0 | 716.9 |
| WAKULLA_SULFUR_SPR ING_#1 | NWF | qspring09_ 9325 | 131 | 3 | 30.18163 | -84.24865 | 1.35 | 3.2 | 2.9 | 1.35 | 3.2 | 3.6 |
| WAKULLA_SULFUR_SPR ING_#2 | NWF | qspring09_ 9326 | 132 | 3 | 30.18288 | -84.24910 | 1.35 | 3.2 | 2.9 | 1.35 | 3.2 | 3.6 |

| Spring Name | Water Mgmt District (WMD) | PEST ID | NFSEG Reach ID | NFSEG Layer | Latitude (Decimal Degrees) | Longitude (Decimal Degrees) | Pool | 2001 | 2001 | Pool | 2009 | 2009 |
|---|------------------------------------|------------------------------|----------------------|----------------|----------------------------------|-----------------------------------|---------------------------------------|---------------------------------|---------------------------------|---------------------------------------|---------------------------------|---------------------------------|
| | | | | | | | Elevation 2001 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) | Elevation 2009 (Feet NAVD88) | Estimated Discharge (cfs) | Simulated Discharge (cfs) |
| WALDO_SPRING | SR | qspring09_ s050716001 | 247 | 3 | 30.04925 | -83.62962 | 19.28 | 2.4 | 1.9 | 19.28 | 3.0 | 3.9 |
| WALKER_SPRING | SR | qspring09_ s020529001 | 178 | 3 | 30.28088 | -83.85357 | 29.64 | 1.0 | 1.0 | 29.64 | 1.3 | 1.8 |
| WAYNE_LEE_SPRING_R UN_AT_I- 75_NR_WILDWOOD_FL | SWF | qr09_2851 330820531 00 | 359 | 3 | 28.85906 | -82.09181 | 0.41 | 6.6 | 8.1 | 88.63 | 12.0 | 8.1 |
| WEKIVA_SPRINGS_NEA R_GULF_HAMMOCK | SR | qspring09_ s141707001 | 351 | 3 | 29.28037 | -82.65625 | 7.63 | 47.5 | 47.2 | 8.5 | 49.6 | 48.0 |
| Welaka_Spg | SJR | qspring09_ 15881697 | 152 | 3 | 29.49455 | -81.67325 | -0.15 | 7.9 | 7.6 | -0.15 | 7.9 | 7.8 |
| Wells_Landing | SJR | qspring09_ 16843294 | 149 | 3 | 29.42099 | -81.91997 | 18.71 | 4.6 | 3.3 | 18.71 | 4.8 | 3.6 |
| WHITE_SULPHUR_SPRI NGS_AT_WHITE_SPRIN GS | SR | qspring09_ s021607004 | 262 | 3 | 30.32990 | -82.76091 | 48 | -5.2 | -6.4 | 52.2 | -18.4 | -5.5 |
| WILSON_SPRINGS | SR | qspring09_ s071606004 | 4018 | 3 | 29.89991 | -82.75849 | 13.06 | 5.0 | 14.7 | 14 | 20.0 | 15.2 |
| WOODS_CK_RISE | SR | qspring09_ s040721002 | 230 | 3 | 30.12429 | -83.62411 | 26 | 16.6 | 16.0 | 26.5 | 16.6 | 16.8 |
| WORTHINGTON_SPRIN GS_AT_WORTHINGTON _SPRINGS | SR | qspring09_ s061932013 | 333 | 2 | 29.92658 | -82.42602 | 50.12 | 0.0 | 0.0 | 52.46 | 0.0 | 0.0 |