ALL-368 150

ALL-369 *150*

ALLENDALE

November–December 2016: South Carolina Department of Natural Resources, Water Resources Report 60, 35 p., 3 plates. Well ID (ft NAVD88) 2016** (ft NAVD88) 236 183 FLO-207 FLO-276 95 AIK-846 25 FLO-298 17 FLO-300 AIK-849 AIK-863 FLO-313 90 n/a -1 FLO-314 63 192 GEO-50 AIK-888 AIK-2379 GEO-86 196 GFO-93 AIK-2450 130 181 n/a GEO-95 226 -13 AIK-2468 GEO-153 136 198 GEO-186 ALL-368 150 95 n/a GEO-210 119 198 ALL-376 145 GEO-232 BAM-27 GEO-233 191 143 -169 GEO-282 GEO-296 73 **BRN-324** 106 106 GEO-382 126 GEO-383 126 -17 165 83 GEO-390 180 **BRN-331** HOR-225 108 HOR-290 BRN-355 47 72 202 62 HOR-307 103 HOR-309 118 **BRN-375** 183 HOR-332 107 179 HOR-548 90 BRN-380 BRN-389 210 121 HOR-1327 120 LEE-180 LEX-823 17 BRN-402 MRN-77 58 137 ORG-385 15 176 BRN-424 ORG-393 114 ORG-509 RIC-776 **BRN-437** 170 125 SUM-288 87 CAL-195 103 SUM-296 63 SUM-297 CHN-182 53 SUM-497 23 11 CLA-61 SUM-506 SUM-507 n/a 33 SUM-508 10 n/a COL-30 WIL-12 69 DIL-169 WIL-16 88 WIL-51 68 * Depth to water from land surface. Negative value indicates flowing well. ** Change in water level from measurement made for 2016 potentiometric map. Positive number indicates higher water level in 2020.

*** Change in water level from measurement made for 2015 potentiometric map.

CHARLESTON

0 1 2 3 4 5 mile