| Building # | Address | Occupancy | Construction Type of Bldg (if any) = W(Wood), RC(Concrete), M(Metal), CB(Concrete Block/Brick) | Sq. Ft. of Well House (If Any) | Stationary Generator (where applicable: KW rating) | Type of Pump | # of Pumps | HP (Horsepower of Pump's Motor) | GPM (Gallons per Minute) | Depth of Wet Well (where applicable) | Scada System Yes or No |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Sample | Cherry Alley | Pump Station | M | 500 | 60KW | Centrifugal | 2 | 10 | 1100 | 16' | Y |
| 0002 | 9445  Perryville Road | Pumping Station | METAL (underground can) | 500 | NO | Centrifugal | 2 | 5HP | 150 | NA | Y |
| 0003 | Popplewell Lane & Hustonville Rd | Water Booster Station | brick/block | NA | NO | verticle | 2 | 30 HP | 600 | NA | Y |
| 0004 | 420 Airport Rd. | Water Booster Station - Junction City | METAL (underground can) | 500 | NO | CENTRIFUGAL | 2 | 5 HP | 150gpm | NA | Y |
| 0001 | Sewer Pump Station | Clarks Run Pump Station | | | | | | | | | |
| 0002 | Sewer Pump Station | Spears Creek Pump Station | | | | | | | | | |
| 0003 | E Main St | E. Main Street Pump Station | | | | | | | | | |
| 0004 | 653 Graybrook | Horky's Pump Station | | | | | | | | | |
| 0005 | Sewer Pump Station | Clarks Run P.S. Motor Controls & Generator | | | | | | | | | |
| 0006 | Sewer Pump Station | Spears Creek P.S. Motor Controls & Generator | | | | | | | | | |
| 0007 | Third & Leonard St. | Third Street Pump Station-Perryville | | | | | | | | | |
| 0008 | 206 S. Buell Street | City Hall Pump Station-Perryville | | | | | | | | | |
| 0009 | Near US 68 and Hardee St. | Old Plant Pump Station-Perryville | | | | | | | | | |
| 0010 | Harrodsburg & Bond | North Braxton Pump Station-Perryville | | | | | | | | | |
| 0011 | Henry St | Henry St. Pump Station-Junction City | | | | | | | | | |
| 0012 | Sewer Pump Station | Knob Lick Pump Station-Junction City | | | | | | | | | |
| 0013 | Mitchell St | Mitchell St. Pump Station-Junction City | | | | | | | | | |
| 0015 | York Lane | York Lane Pump Station-Junction City | | | | | | | | | |
| 0016 | Sewer Pump Station | Huntington Creek Pump Station-Junction City | | | | | | | | | |
| | 81 Tuggle road | tuggle road pump station | block/brick | 800 | YES 50KW | 3 | 2 | horizontal split case | 500 | NA | Y |
| | Raw Water Intake | Raw Water Intake - Tibbs Ln- Danville | Concrete | 5,020 | YES 900KW | Verticle | 3 | 2-500HP, 1-400HP | 2-8MGD, 1-6MGD | 123' | Y |

Please contact John Barnette with HCA Asset Management jbarnette@hcamgt.com if you have any questions about the needed information.