Harriman Utility Board Water Testing Points: THM & THAA

Legend

- Test Locations
- WaterTanks
- PumpStations
- Flushing Valves
- FireHydrants

Census Block Populations

POP2000

- 0 - 21
- 22 - 74
- 75 - 177
- 178 - 398
- 399 - 983

Stage 1, Site 4
Stage 2, Site 10
Stage 2, Site 12
Stage 2, Site 6
Stage 2, Site 7
Stage 1, Site 3
ENTRY POINT HUB WTP
Stage 2, Site 8
Stage 2, Site 11
Stage 2, Site 5
SOURCE Emory River
Stage 1, Site 1
Stage 1, Site 2
Stage 2, Site 9

N

1 inch equals 2,000 feet

Stage 1 Dates: Site IDs 1, 2, 3 and 4
- Period 1 = February, 2nd week
- Period 2 = May, 2nd week
- Period 3 = August, 2nd week
- Period 4 = November, 2nd week

Stage 2 Dates: Site IDs 5, 6, 7, 8, 9, 10, 11 and 12
- Period 1 = February, 2nd week
- Period 2 = April, 2nd week
- Period 3 = June, 2nd week
- Period 4 = August, 2nd week
- Period 5 = October, 2nd week
- Period 6 = December, 2nd week

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Legend

- Test Locations
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- 0 - 21
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Waterlines are color-coded and labeled to delineate pressure zones.

Stage 1, Site 4
Catoosa Ridge Road

Stage 2, Site 10
Hwy. 299 / Young Rd.

Stage 2, Site 7
3500 Airport Rd.

Stage 2, Site 6
Piney Church Rd.

Stage 2, Site 12
1592 Old Harriman Hwy.

Stage 1, Site 3
Wolfe Branch Booster Station

ENTRY POINT
HUB WTP

Stage 2, Site 8
Swan Pond Rd. / Quarry Rd.

Stage 2, Site 11
Snow Lane

Stage 2, Site 5
327 Margrave St.

SOURCE
Emory River

Stage 1, Site 1
300 N. Roane St.

Stage 1, Site 2
1008 S.Roane St.

Stage 2, Site 9
1839 S.Roane St.

N

1 inch equals 2,000 feet

Stage 1 Dates: Site IDs 1, 2, 3 and 4
- Period 1 = November, 2nd week, 2008
- Period 2 = February, 2nd week, 2009
- Period 3 = May, 2nd week, 2009
- Period 4 = August, 2nd week, 2009

Stage 2 Dates: Site IDs 5, 6, 7, 8, 9, 10, 11 and 12
- Period 1 = October, 2nd week, 2008
- Period 2 = December, 2nd week, 2008
- Period 3 = February, 2nd week, 2009
- Period 4 = April, 2nd week, 2009
- Period 5 = June, 2nd week, 2009
- Period 6 = August, 2nd week, 2009

Site Type	Site ID
Entry Point	05
High TTHM	06, 07, 08
High HAA5	09, 10
Average Res.Time	11, 12

Harriman Utility Board Water System

WaterPlant
Water Tanks
Pump Stations

Waterlines
DIAMETER
<Null>
0.75
1
1.25
1.5
2
3
4
6
8
10
11
12
16
18

Ruppe Tank
Piney Tank
Piney Pump Station
Meridge Hills Pump Station
Boswell Chapel Tank
White Oak Pump Station
Formilay Pump Station
Boswell Chapel Pump Station
Booster Pump Station # 2 (Catoosa Ridge)
Booster Pump Station # 1 (Catoosa Ridge)
Catoosa Ridge Tank
Snow Hill Tank
Crab Orchard Tank
Crab Orchard Pump Station
Pine Orchard Pump Station
Riggs Chapel #2 Pump Station
Riggs Chapel #1 Pump Station
Riggs Chapel Tank
Wolfe Branch Tank
Ridgewood Road Tank
Ridgewood Tank
ENTRY POINT
HUB WTP
SOURCE
Emory River
Joe Williams Tank
West Hills Pump Station
West Hills Tank
Emory Heights Pump Station
Emory Heights Tank
Airport Pump Station
Ridgecgood Tank
Cecil Valley Tank

N

1 inch equals 2,000 feet

Harriman Utility Board
James Burnham, PE
John Farr, Cartographer
January 28, 2008