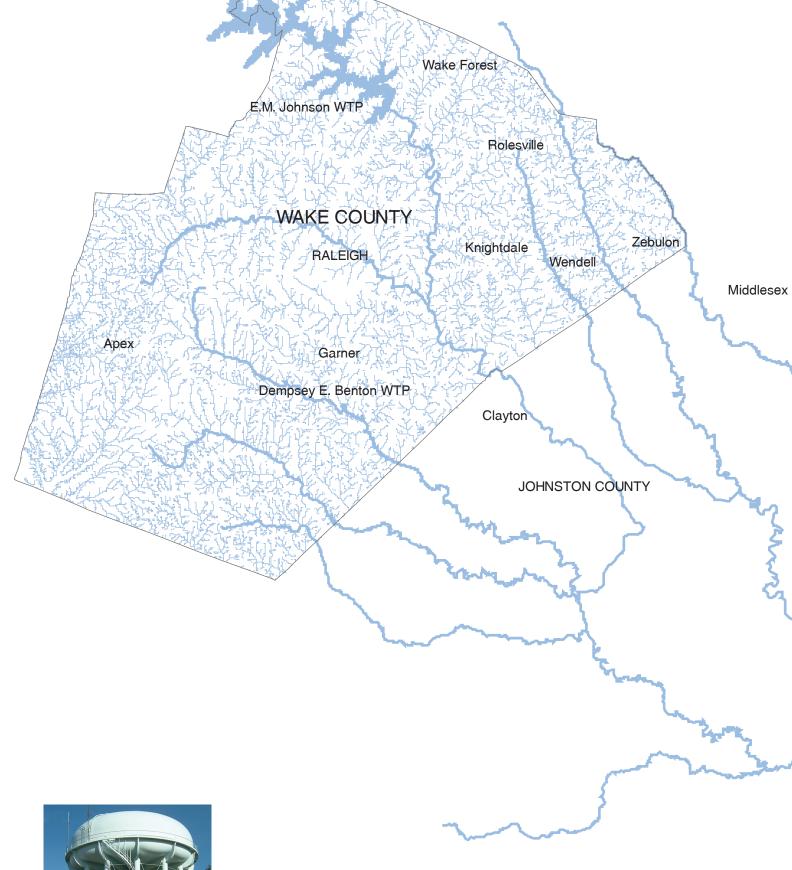
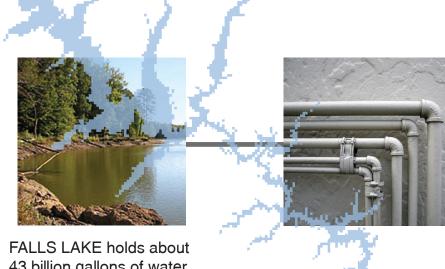
WATER TREATMENT PLANT: e.m. johnson water treatment plant









43 billion gallons of water

Two 2,000 hp PUMPS haul water from reservoir to treatment facility

Water moves through

E.M. JOHNSON WATER TREATMENT PLANT

STORAGE tanks = 36 million gallons

holding reserviors flocculation ozone settlement natural 70 million gallons each basins basins element treatment clear wells CL NH3 five 1.5 million gallon leaves and suspended 60 pools 22 filters of chlorine and ammonia fluoride is added 1.2 million gallon slow flow wells = are added before and particles settle out about 20 sf basins, rakes scrape mud anthracite after filtration from the bottom coal and sand after filtration total 17 million gallons