



Ground/Water Treatment & Technology

PROJECT PROFILE

MGP Groundwater Treatment System

Project Location	New York
GWTT Scope	Design / Build / O&M
Flow Rate	500 GPM
Project Duration	10 months
Contaminants	TSS, Heavy Metals, VOCs, PAHs



MGP Treatment System

GWTT was called to a former manufactured gas plant and petroleum storage facility in Utica, New York, to treat groundwater during soil remediation activities. The groundwater treatment system was designed to treat water from excavation dewatering activities at a sustained flow rate of 500 gallons per minute and incorporated chemically enhanced precipitation technologies, multi-media filtration units, and a plate and frame filter press to reduce the volume of precipitated solids.

After constructing the treatment plant, GWTT provided operation and maintenance services 24 hours per day, seven days per week for a period of seven months.



Connect with our Treatment System O&M experts now: 800-770-0901



Ground/Water Treatment & Technology
627 Mt. Hope Road
Wharton, NJ 07885

p: (973) 983-0901
f: (973) 983-0903
www.gwttllc.com

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JOB# 1727