

## Outage Wash Temporary Treatment System

<b>Project Location</b>	Tennessee
<b>Client Name</b>	Confidential
<b>GWTT Scope</b>	Design / Build / O&M
<b>Contract Value</b>	\$1.4M
<b>Duration</b>	2 Months

### Key Project Details:

- GWTT designed, supplied, installed, and operated a 3,400 GPM temporary water treatment system for the treatment of precipitator and air preheater ash outage events.
- The treatment system was required to reduce high concentrations of suspended solids (as much as 50,000 ppm TSS), precipitate iron, and adjust pH to meet discharge criteria.
- The system was installed in four weeks and operated two hours per day, seven days per week during the outage washes.



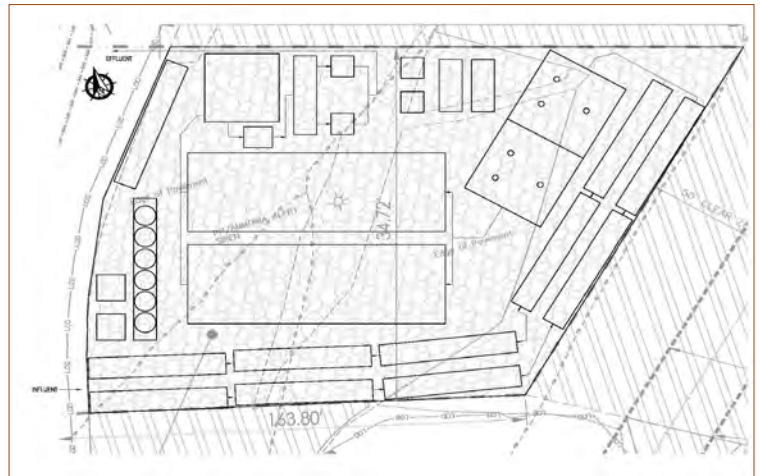
**Connect with one of our CCR water treatment experts now: 800-770-0901**

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<b>Client Name</b>	Confidential
<b>Contract Value</b>	\$1.1M
<b>Project Duration</b>	2 Months

### Key Project Details:

- GWTT designed, supplied, installed, and operated a 3,400 GPM temporary water treatment system for the treatment of an air preheater ash event.
- The treatment system was required to reduce high concentrations of suspended solids (as much as 50,000 ppm TSS), Iron, and pH adjustment to meet discharge criteria.
- The system was installed in for weeks and operated two hours per day, seven days per week during the outage washes.



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