

## Plant Data Sheet

6a. Plant Name, City	6b. AWW Design Flow mgd	6c. Avg Daily Influent Flow <sup>1</sup> mgd	6d. Avg Daily Influent CBOD <sub>5</sub> <sup>1</sup> mg/L
MCES-Blue Lake WWTP, Shakopee	42	27.65	260
MCES-Eagles Point WWTP, Cottage Grove	11.9	4.37	224
MCES-Empire WWTP, Farmington	28.61	9.99	280
MCES-Hastings WWTP, Hastings	2.69	1.46	212
MCES-Metropolitan WWTP, St Paul	251	183.90	218
MCES-Seneca WWTP, Eagan	38	21.99	183
MCES-St Croix Valley WWTP, Stillwater	5.8	3.15	164

<sup>1</sup>Calculation of rolling 12-month averages based on data submitted to MPCA on Discharge Monitoring Reports (DMRs) through March 2012.

***Don't know which plant is affected by your project?***

To get a sewershed map for the treatment plants, go to:

[http://gis.metc.state.mn.us/mapgallery/pdfs/LongTermServiceAreas\\_8x11.pdf](http://gis.metc.state.mn.us/mapgallery/pdfs/LongTermServiceAreas_8x11.pdf).

To get a listing of communities for each treatment plant, go to:

<http://www.metrocouncil.org/environment/WastewaterTreatment/communities.htm>.