

Plant Capacity:	1.5 MGD
Foul Air Sources:	Biosolids dewatering
Odor Treatment Technology:	Biofilter followed by activated carbon polishing
Treatment Media:	Biosorbents and activated carbon
Foul Air Flow Rate:	26,000 CFM
Design H <sub>2</sub> S Concentration:	10 ppm average 50 ppm peak
Design H <sub>2</sub> S Removal Performance:	99.5% at average inlet
Commissioned:	2009

