



Picture #1: UP01 91st Avenue WWTP, Arizona (75,000 CFM)



Picture #2: City of Phoenix 91st Avenue WWTP, Arizona (120,000 CFM)



Picture #3: City of Mesa Northwest WRP, Arizona (60,000 CFM)



Picture #4: Pt. Loma WWTP H.O.G.G., Pt. Loma, California (112,000 CFM)



Picture #5: Solids Composting Facility, Phillipsburg, New Jersey (60,000 CFM)



Picture #A: Army Base Wastewater Treatment Plant, Norfolk, Virginia (58,000 CFM)



Picture B: Back River WWTP, City of Baltimore, Maryland (36,000 CFM)



Picture C: Chesapeake Elizabeth Treatment Plant, Virginia Beach, Virginia (54,000 CFM)



Picture #D: HRSD Virginia Initiative Plant, Norfolk, Virginia (8,300 CFM)

The following photos are from additional projects with chemical scrubbers:



Orange County Sanitation District, Huntington Beach, California (180,000 CFM)



Hyperion Treatment Plant, Los Angeles, California (6 systems totaling 32,000 CFM)



Ocotillo Water Reclamation Plant, Chandler, AZ (11,200 CFM)



Pt. Loma WWTP Scum Removal, Accelerated Odor Control and Concrete Restoration, Pt. Loma, California (132,000 CFM)