

Source ID	Description	Location	Height, m	Contribution, ug/m3	Contribution, %
1	Pre-scrubber exit for fine powder scrubber (called "AC Scrubber" on map)	D Plant	8	7.002	50
2	Post-scrubber exit for fine powder scrubber (called "AC Scrubber" on map)	D Plant	15	3.345	24
3		E Plant copolymer plant for PFA and FEP MP-2 building:	18.2	2.953	21
4	DBC Scrubber				
	MP-2 scrubber		16.1	0.771	5
				total = 14.071	

Contribution

source parameters 5-1-03.xls

CAB000373

EID719409

Source ID	Description	Location	Emission Rate, kg/hr	Emission Rate, g/s
1	Pre-scrubber exit for fine powder scrubber (called "AC Scrubber" on map)	D Plant	0.24	0.0667
2	Post-scrubber exit for fine powder scrubber (called "AC Scrubber" on map)	D Plant	0.24	0.0667
3	DBC Scrubber	E Plant: copolymer plant for PFA and FEP	0.07	0.0194
4	MP-2 scrubber	MP-2 building: copolymer type micro-powder	0.125	0.0347

source parameters 5-1-03.xls

Sheet3

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