

ATC/ Measurement Data
Weekly Summary
February 2 to February 8, 2002

Start Report Period	End Report Period	Analyte Class	# Samples Collected	#of Analysis	OEL	Highest % OEL	Shift Adj. OEL	Highest % of Shift Adj. OEL	Analyte	Job Description	#NQ's*	% NQ's	# Less than Half OEL	% Less than Half OEL
2/4/2002	2/8/2002	Silica	16	32	0.05	2200.00%	0.025	4583%	Quartz	Laborer Hand Jack Hammering WTC6	26	81%	28	88%
2/4/2002	2/8/2002	Diesel Fume	8	8	0.02	117.50%	0.02	118%	Diesel Exhaust Particulates	Haul truck operator in depression Tower #1	0	0%	5	63%
2/4/2002	2/8/2002	Asbestos	17	17	0.1	43.00%	0.05	86%	Asbestos	Spotter in depression N. Tower V17	1	6%	17	100%
2/4/2002	2/8/2002	Acids	5	30	1	35.70%	1	1%	Sulfuric Acid	Torch Cutter in Depression South Tower 1	25	83%	30	100%
2/4/2002	2/8/2002	Ozone	6	6	0.08	20.69%	0.08	21%	Ozone	Torch in Depression @ 2 WTC	5	83%	6	100%
2/4/2002	2/8/2002	Metals	7	145	0.002	13.54%	0.001	1%	Cadmium	Torch cutter in depression on level B1	76	52%	140	97%
2/4/2002	2/8/2002	Sulfides	10	10	2	1.25%	2	1%	Sulfur Dioxide	Spotter by exit from Vesey St	9	90%	10	100%
2/4/2002	2/8/2002	Mercury	7	7	0.025	0.96%	0.017	1%	Mercury	Spotter on Surface at Church & Vesey	7	100%	7	100%
2/2/2002	2/8/2002	Noise	14	14	90 dBA	(400% Dose) 100 dBA	n/a	n/a	Noise	Auto jackhammer operator	n/a	n/a	10	71%
2/2/2002	2/8/2002	Carbon Monoxide	16	16	25 TWA 200 Peak	244% TWA 153% Peak	17	359%	Carbon Monoxide	Torch cutter at B1 level of WTC 6	n/a	n/a	13	76%

Notes:

* All Quantification levels for the sampling methods used were well below OELs.