

Measurement Data
Weekly Summary
February 22 to March 1, 2002

Start Report Period	End Report Period	Analyte Class	# Samples Collected	# of Analyses	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
2/22/2002	3/1/2002	Metals	4	84	0.01 mg/m3	8%	0.005 mg/m3	16%	Cadmium	spotter in depression by south tower	46	55%	84	100%
2/22/2002	3/1/2002	Diesel Fume	7	7	0.02 mg/m3	50%	0.02 mg/m3	50%	Diesel Exhaust Particulates	Torch in depression @ 5 WTC	1	14%	6	86%
2/22/2002	3/1/2002	Silica	25	50	0.05 mg/m3	40%	0.024 mg/m3	83%	Quartz	flagger @ WTC 6 Lvl B1-B2-B3-B4	47	94%	47	94%
2/22/2002	3/1/2002	Asbestos*	12	12	0.1 f/cc	27%	0.05 f/cc	54%	Asbestos	big crane operator in depression WTC #2	0	0%	11	92%
2/22/2002	3/1/2002	Acids	6	36	1 mg/m3	6%	1 mg/m3	6%	Sulfuric Acid	torch in depression @ 5 WTC	31	86%	36	100%
2/22/2002	3/1/2002	Sulfides	14	14	2 ppm	1%	2 ppm	1%	Sulfur Dioxide	Area-vesey @ ramp by 5 WTC NE corner	13	93%	14	100%
2/22/2002	3/1/2002	Ozone	5	5	0.08 ppm	0%	0.08 ppm	0%	Ozone	N/A	5	100%	5	100%
2/22/2002	3/1/2002	Mercury	6	6	0.025 mg/m3	0%	0.017 mg/m3	0%	Mercury	N/A	6	100%	6	100%
2/23/2002	3/1/2002	Carbon Monoxide	34	34	25 ppm	20%	17 ppm	29%	Carbon Monoxide	Driller WTC 6 Level B2	N/A	N/A	34	100%
2/23/2002	3/1/2002	Noise	32	32	90 dBA	98 dBA 307%	88 dBA	101 dBA 459%	Noise	Jack Hammer Operator WTC 6	N/A	N/A	14	44%

* Excludes asbestos samples collected in abatement areas.

Note: All quantification limits for the sampling methods used are well below the OELs.