

US Department of Labor/OSHA WTC Air Sampling Activity

All sampling data with severity >0 excluding all blanks (Including Area and Personal Samples only)

From 4/22/2002 To 4/28/2002 ; sorted by severity

Date Sampled	LAB #	Sample Submission #	ANALYTE DESCRIPTION	Type	Area	Location	TASK/ OPERATION	Description	TIME	UOM	RESULT	TWA	SEVERITY
4/22/02	D15642	0422-RT2	Lead, Inorganic (as Pb)	P	SOUTHEAST	TULLY	Burner	J-Ramp	420	M	0.0911514	0.091	1.823028
4/23/02	D15655	W2381	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER	Firefighter	WTC 6	124	%	26	0.38	0.6008496
4/23/02	D15654	W2330	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER	"	"	232	X	0	0.38	0.6008496
4/22/02	P19218	W8942	Silica, Crystalline Quartz, Respirable Dust	A	SOUTHEAST	TULLY	AREA SAMPLE	1/9 Area	415	%	26	0.2	0.5729678
4/22/02	D15641	0422-RT-1	Lead, Inorganic (as Pb)	P	SOUTHEAST	TULLY	Burner	J-Ramp	420	M	0.0209535	0.021	0.41907
4/22/02	P19277	0422FR01	Sulfuric Acid	P	NORTHWEST	TURNER	NY FIRE DEPARTMENT		470	M	0.359	0.36	0.359
4/22/02	P19219	W8700	Silica, Crystalline Quartz, Respirable Dust	A	SOUTHEAST	TULLY	AREA SAMPLE		404	%	28	0.12	0.3558881
4/22/02	D15642	0422-RT2	Copper Fume (as Cu)	P	SOUTHEAST	TULLY			420	M	0.0320836	0.032	0.320836
4/23/02	D15656	W9067	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER			516	%	17	0.15	0.2923420
4/22/02	P19278	0422FR03	Sulfuric Acid	P	NORTHWEST	TURNER	NY FIRE DEPARTMENT		472	M	0.196	0.2	0.196
4/22/02	D15642	0422-RT2	Iron Oxide Fume	P	SOUTHEAST	TULLY			420	M	1.8666241	1.9	0.1866624
4/22/02	D15642	0422-RT2	Antimony and Compounds (as Sb)	P	SOUTHEAST	TULLY			420	M	0.0768538	0.077	0.1537076
4/22/02	D15642	0422-RT2	Cadmium	P	SOUTHEAST	TULLY			420	M	0.0006456	0.00065	0.12912
4/22/02	P19279	0422FR02	Sulfuric Acid	P	NORTHWEST	TURNER	NY FIRE DEPARTMENT		475	M	0.084	0.084	0.084
4/22/02	D15641	0422-RT-1	Copper Fume (as Cu)	P	SOUTHEAST	TULLY			420	M	0.0065591	0.0066	0.065591
4/23/02	D15658	W6329	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER			204	X	0	0.31	0.0611876
4/23/02	D15657	W8704	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER			219	X	0	0.31	0.0611876
4/22/02	D15642	0422-RT2	Zinc Oxide Fume	P	SOUTHEAST	TULLY			420	M	0.2905774	0.29	0.0581155
4/22/02	D15641	0422-RT-1	Iron Oxide Fume	P	SOUTHEAST	TULLY			420	M	0.3602569	0.36	0.0360257
4/22/02	D15641	0422-RT-1	Zinc Oxide Fume	P	SOUTHEAST	TULLY			420	M	0.1107492	0.11	0.0221498

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4/23/02	D15652	W8644	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER			240	X	0	0.083	0.0166104
4/23/02	D15653	W9015	Silica, Crystalline Quartz, Respirable Dust	P	NORTHWEST	TURNER			204	X	0	0.083	0.0166104
4/22/02	P19220	W8925	Silica, Crystalline Quartz, Respirable Dust	A	SOUTHEAST	TULLY	AREA		419	X	0	0.036	0.0071613
4/22/02	P19215	W9021	Silica, Crystalline Quartz, Respirable Dust	A	SOUTHEAST	TULLY	AREA SAMPLE	1/9 Line	418	X	0	0.035	0.0069537
4/22/02	P19216	W8938	Silica, Crystalline Quartz, Respirable Dust	A	SOUTHEAST	TULLY	AREA SAMPLE		422	X	0	0.032	0.0064323
4/22/02	P19279	0422FR02	Hydrogen Chloride	P	NORTHWEST	TURNER	NY FIRE DEPARTMENT		475	P	0.015	0.015	0.003
4/22/02	D15642	0422-RT2	Manganese Fume (as Mn)	P	SOUTHEAST	TULLY			420	M	0.0080561	0.0081	0.0016112

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