

US Department of Labor/OSHA WTC Air Sampling Activity

grouped by sector and date sampled and sorted by sampling # and submission #

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/26/01													
912324654	WTCJARD926-008	20010926	D09524	Nickel, Metal and Insoluble compounds (as Ni)	Area	WEST		355	M	0	0	1	0
912324654	WTCJARD926-008	20010926	D09524	Vanadium fume (as V2O5)	Area	WEST		355	M	0	0	0.1	0
912324654	WTCJARD926-008	20010926	D09524	Zinc Oxide Fume	Area	WEST		355	M	0	0	5	0
912324670	W4514	20010926	P08684	Gravimetric Determination	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0.9651	0.97	0	0
912324670	W4514	20010926	P08684	Silica, Crystalline Cristobalite, Respirable Dust	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	%	0	0	0	0
912324670	W4514	20010926	P08684	Silica, Crystalline Quartz, Respirable Dust	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	%	0			
915028724	WTCALSD926-6	20010926	D09519	Antimony and Compounds (as Sb)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.5	0
915028724	WTCALSD926-6	20010926	D09519	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.002	0
915028724	WTCALSD926-6	20010926	D09519	Cadmium	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.005	0
915028724	WTCALSD926-6	20010926	D09519	Chromium, Metal and Insoluble Salts	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	1	0
915028724	WTCALSD926-6	20010926	D09519	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.1	0
915028724	WTCALSD926-6	20010926	D09519	Copper Fume (as Cu)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.1	0

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/26/01													
915028724	WTCALSD926-6	20010926	D09519	Iron Oxide Fume	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0.053	0.053	10	0.0053
915028724	WTCALSD926-6	20010926	D09519	Lead, Inorganic (as Pb)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.05	0
915028724	WTCALSD926-6	20010926	D09519	Manganese Fume (as Mn)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	5	0
915028724	WTCALSD926-6	20010926	D09519	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	15	0
915028724	WTCALSD926-6	20010926	D09519	Nickel, Metal and Insoluble compounds (as Ni)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	1	0
915028724	WTCALSD926-6	20010926	D09519	Vanadium fume (as V2O5)	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0	0	0.1	0
915028724	WTCALSD926-6	20010926	D09519	Zinc Oxide Fume	Personal	WEST	GRAPPLER/CLAW OPERATOR/OPERATING ENGINEER	360	M	0.017	0.017	5	0.0034
Date Sampled 9/27/01													
912324688	RD927-015	20010927	D09559	Antimony and Compounds (as Sb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	0.5	0
912324688	RD927-015	20010927	D09559	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	0.002	0
912324688	RD927-015	20010927	D09559	Cadmium	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0.004605	0.0046	0.005	0.921
912324688	RD927-015	20010927	D09559	Chromium, Metal and Insoluble Salts	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	1	0
912324688	RD927-015	20010927	D09559	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	0.1	0

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/27/01													
912324688	RD927-015	20010927	D09559	Copper Fume (as Cu)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	0.1	0
912324688	RD927-015	20010927	D09559	Iron Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0.2821555	0.28	10	0.0282156
912324688	RD927-015	20010927	D09559	Lead, Inorganic (as Pb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	0.05	0
912324688	RD927-015	20010927	D09559	Manganese Fume (as Mn)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	5	0
912324688	RD927-015	20010927	D09559	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	15	0
912324688	RD927-015	20010927	D09559	Nickel, Metal and Insoluble compounds (as Ni)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	1	0
912324688	RD927-015	20010927	D09559	Vanadium fume (as V2O5)	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	0.1	0
912324688	RD927-015	20010927	D09559	Zinc Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	305	M	0	0	5	0
912324696	RD927-016	20010927	D09560	Antimony and Compounds (as Sb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.5	0
912324696	RD927-016	20010927	D09560	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.002	0
912324696	RD927-016	20010927	D09560	Cadmium	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.005	0
912324696	RD927-016	20010927	D09560	Chromium, Metal and Insoluble Salts	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	1	0
912324696	RD927-016	20010927	D09560	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.1	0
912324696	RD927-016	20010927	D09560	Copper Fume (as Cu)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.1	0
912324696	RD927-016	20010927	D09560	Iron Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0.1707249	0.17	10	0.0170725

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/27/01													
912324696	RD927-016	20010927	D09560	Lead, Inorganic (as Pb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.05	0
912324696	RD927-016	20010927	D09560	Manganese Fume (as Mn)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	5	0
912324696	RD927-016	20010927	D09560	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	15	0
912324696	RD927-016	20010927	D09560	Nickel, Metal and Insoluble compounds (as Ni)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	1	0
912324696	RD927-016	20010927	D09560	Vanadium fume (as V2O5)	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	0.1	0
912324696	RD927-016	20010927	D09560	Zinc Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	315	M	0	0	5	0
912324704	W4236	20010927	P08718	Gravimetric Determination	Personal	WEST	BOBCAT OPERATOR	345	M	0.044	0.044	0	0
912324704	W4236	20010927	P08718	Silica, Crystalline Cristobalite, Respirable Dust	Personal	WEST	BOBCAT OPERATOR	345	%	0	0	0	0
912324704	W4236	20010927	P08718	Silica, Crystalline Quartz, Respirable Dust	Personal	WEST	BOBCAT OPERATOR	345	%	0	0.04433	5	0.0088662
912324712	RD927-014	20010927	D09558	Antimony and Compounds (as Sb)	Area	WEST		330	M	0	0	0.5	0
912324712	RD927-014	20010927	D09558	Beryllium and Beryllium Compounds (as Be)	Area	WEST		330	M	0	0	0.002	0
912324712	RD927-014	20010927	D09558	Cadmium	Area	WEST		330	M	0	0	0.005	0
912324712	RD927-014	20010927	D09558	Chromium, Metal and Insoluble Salts	Area	WEST		330	M	0	0	1	0
912324712	RD927-014	20010927	D09558	Cobalt, Metal, Dust and Fume (as Co)	Area	WEST		330	M	0	0	0.1	0

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled	9/27/01												
912324712	RD927-014	20010927	D09558	Copper Fume (as Cu)	Area	WEST		330	M	0	0	0.1	0
912324712	RD927-014	20010927	D09558	Iron Oxide Fume	Area	WEST		330	M	0.3211092	0.32	10	0.0321109
912324712	RD927-014	20010927	D09558	Lead, Inorganic (as Pb)	Area	WEST		330	M	0	0	0.05	0
912324712	RD927-014	20010927	D09558	Manganese Fume (as Mn)	Area	WEST		330	M	0	0	5	0
912324712	RD927-014	20010927	D09558	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Area	WEST		330	M	0	0	15	0
912324712	RD927-014	20010927	D09558	Nickel, Metal and Insoluble compounds (as Ni)	Area	WEST		330	M	0	0	1	0
912324712	RD927-014	20010927	D09558	Vanadium fume (as V2O5)	Area	WEST		330	M	0	0	0.1	0
912324712	RD927-014	20010927	D09558	Zinc Oxide Fume	Area	WEST		330	M	0	0	5	0
912324845	W4869	20010927	P08729	Gravimetric Determination	Personal	WEST	LABORER	234	M	0.24	0.24	0	0
912324845	W4869	20010927	P08729	Silica, Crystalline Cristobalite, Respirable Dust	Personal	WEST	LABORER	234	%	0	0	0	0
912324845	W4869	20010927	P08729	Silica, Crystalline Quartz, Respirable Dust	Personal	WEST	LABORER	234	%	0	0.24185	5	0.0483704
912324860	MH0927-4	20010927	D09563	Antimony and Compounds (as Sb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.5	0
912324860	MH0927-4	20010927	D09563	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.002	0
912324860	MH0927-4	20010927	D09563	Cadmium	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.005	0
912324860	MH0927-4	20010927	D09563	Chromium, Metal and Insoluble Salts	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	1	0

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/27/01													
912324860	MH0927-4	20010927	D09563	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.1	0
912324860	MH0927-4	20010927	D09563	Copper Fume (as Cu)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.1	0
912324860	MH0927-4	20010927	D09563	Iron Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0.154388	0.15	10	0.0154388
912324860	MH0927-4	20010927	D09563	Lead, Inorganic (as Pb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.05	0
912324860	MH0927-4	20010927	D09563	Manganese Fume (as Mn)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	5	0
912324860	MH0927-4	20010927	D09563	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	15	0
912324860	MH0927-4	20010927	D09563	Nickel, Metal and Insoluble compounds (as Ni)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	1	0
912324860	MH0927-4	20010927	D09563	Vanadium fume (as V2O5)	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	0.1	0
912324860	MH0927-4	20010927	D09563	Zinc Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	261	M	0	0	5	0
912324878	MH0927-5	20010927	D09564	Antimony and Compounds (as Sb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	0.5	0
912324878	MH0927-5	20010927	D09564	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	0.002	0
912324878	MH0927-5	20010927	D09564	Cadmium	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	0.005	0
912324878	MH0927-5	20010927	D09564	Chromium, Metal and Insoluble Salts	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	1	0
912324878	MH0927-5	20010927	D09564	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	0.1	0
912324878	MH0927-5	20010927	D09564	Copper Fume (as Cu)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0.0387311	0.039	0.1	0.387311

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/27/01													
912324878	MH0927-5	20010927	D09564	Iron Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	1.5733081	1.6	10	0.1573308
912324878	MH0927-5	20010927	D09564	Lead, Inorganic (as Pb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	0.05	0
912324878	MH0927-5	20010927	D09564	Manganese Fume (as Mn)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0.0149242	0.015	5	0.0029848
912324878	MH0927-5	20010927	D09564	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	15	0
912324878	MH0927-5	20010927	D09564	Nickel, Metal and Insoluble compounds (as Ni)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	1	0
912324878	MH0927-5	20010927	D09564	Vanadium fume (as V2O5)	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0	0	0.1	0
912324878	MH0927-5	20010927	D09564	Zinc Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	264	M	0.0848188	0.085	5	0.0169638
913424925	WTCJAODD92 7-2	20010927	D09540	Antimony and Compounds (as Sb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.5	0
913424925	WTCJAODD92 7-2	20010927	D09540	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.002	0
913424925	WTCJAODD92 7-2	20010927	D09540	Cadmium	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.005	0
913424925	WTCJAODD92 7-2	20010927	D09540	Chromium, Metal and Insoluble Salts	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	1	0
913424925	WTCJAODD92 7-2	20010927	D09540	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.1	0
913424925	WTCJAODD92 7-2	20010927	D09540	Copper Fume (as Cu)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.1	0
913424925	WTCJAODD92 7-2	20010927	D09540	Iron Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0.7952892	0.8	10	0.0795289
913424925	WTCJAODD92 7-2	20010927	D09540	Lead, Inorganic (as Pb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.05	0

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SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 9/27/01													
913424925	WTCJAODD92 7-2	20010927	D09540	Manganese Fume (as Mn)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0.1027963	0.1	5	0.0205593
913424925	WTCJAODD92 7-2	20010927	D09540	Molybdenum (as Mo), Insoluble Compounds (Total Dust)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	15	0
913424925	WTCJAODD92 7-2	20010927	D09540	Nickel, Metal and Insoluble compounds (as Ni)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	1	0
913424925	WTCJAODD92 7-2	20010927	D09540	Vanadium fume (as V2O5)	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	0.1	0
913424925	WTCJAODD92 7-2	20010927	D09540	Zinc Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	270	M	0	0	5	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Antimony and Compounds (as Sb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0	0	0.5	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Beryllium and Beryllium Compounds (as Be)	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0	0	0.002	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Cadmium	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0	0	0.005	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Chromium, Metal and Insoluble Salts	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0	0	1	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Cobalt, Metal, Dust and Fume (as Co)	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0	0	0.1	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Copper Fume (as Cu)	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0.0079177	0.0079	0.1	0.079177
913424974	WTCPRAOTR9 27-1	20010927	D09539	Iron Oxide Fume	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	1.0841787	1.1	10	0.1084179
913424974	WTCPRAOTR9 27-1	20010927	D09539	Lead, Inorganic (as Pb)	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0	0	0.05	0
913424974	WTCPRAOTR9 27-1	20010927	D09539	Manganese Fume (as Mn)	Personal	WEST	IRONWORKER-BURNER/CUTTER	240	M	0.0087552	0.0088	5	0.0017510

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SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

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