

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

*No
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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 10/7/01													
911805281	AVA0BC-2	20011007	P09373	Mercury (Vapor) (as Hg)	Area	WEST	AREA SAMPLE	240	M	0	0	0.1	0
Date Sampled 10/8/01													
913522579	108RD4	20011008	P09376	Mercury (Vapor) (as Hg)	Personal	WEST	IRON WORKER		M	0	0	0.1	0
913522579	108RD12	20011008	P09375	Mercury (Vapor) (as Hg)	Personal	WEST	IRON WORKER	340	M	0	0	0.1	0
Date Sampled 11/6/01													
914895818	1106BB4	20011106	P11180	Mercury (Vapor) (as Hg)	Personal	WEST	GRAPPLER OPERATOR		X	0	0	0.1	0
914895818	1106BB1	20011106	P11179	Mercury (Vapor) (as Hg)	Personal	WEST	GRAPPLER OPERATOR	393	M	0	0	0.1	0
Date Sampled 11/7/01													
914681077	1107BB7	20011107	P11194	Mercury (Vapor) (as Hg)	Area	WEST			X	0	0	0.1	0
914681077	1107BB6	20011107	P11193	Mercury (Vapor) (as Hg)	Area	WEST		282	M	0	0	0.1	0
Date Sampled 12/20/01													
911756450	1220CJ05	20011220	P13260	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	92	M	0	0	0.1	0
911756450	1220CJ03	20011220	P13259	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	110	M	0	0	0.1	0
Date Sampled 12/21/01													
914442876	HC4	20011221	P13235	Mercury (Vapor) (as Hg)	Area	WEST	GRAPPLER		M	0	0	0.1	0
914271184	1221SY08	20011221	P13236	Mercury (Vapor) (as Hg)	Area	WEST	TORCH CUTTER	382	M	0	0	0.1	0
914442884	1221JL03	20011221	P13232	Mercury (Vapor) (as Hg)	Area	WEST	GRAPPLER	372	M	0	0	0.1	0
914442868	1221JL01	20011221	P13233	Mercury (Vapor) (as Hg)	Area	WEST	GRAPPLER	372	M	0	0	0.1	0

Wednesday, January 02, 2002

Page 1 of 10

CITY_21MC100_007083018

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled	12/21/01												
914442876	1221JL02	20011221	P13234	Mercury (Vapor) (as Hg)	Area	WEST	GRAPPLER	372	M	0	0	0.1	0
Date Sampled	12/22/01												
913836102	1222KS03	20011222	P13254	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	164	M	0	0	0.1	0
913836128	122KS06	20011222	P13257	Mercury (Vapor) (as Hg)	Personal	WEST	PA POLICE	353	M	0	0	0.1	0
913836094	1222KS02	20011222	P13253	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	342	M	0	0	0.1	0
913836086	1222KS05	20011222	P13256	Mercury (Vapor) (as Hg)	Personal	WEST	PO POLICE	214	M	0	0	0.1	0
913836110	1222KS01	20011222	P13252	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	358	M	0	0	0.1	0
913836128	122KS07	20011222	P13258	Mercury (Vapor) (as Hg)	Personal	WEST	PA POLICE		M	0	0	0.1	0
913836078	1222KS04	20011222	P13255	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	215	M	0	0	0.1	0
Date Sampled	12/23/01												
913838249	1223TM3D	20011223	P13272	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	70	M	0	0	0.1	0
913838249	1223TM3E	20011223	P13273	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	70	M	0	0	0.1	0
913838249	1223TM3B	20011223	P13270	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	60	M	0	0	0.1	0
913838272	1223TM1E	20011223	P13279	Mercury (Aryl and Inorganic) (as Hg)	Personal	WEST	NY POLICE	70	M	0	0	0.1	0
913838249	1223TM3F	20011223	P13274	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	60	M	0	0	0.1	0
913838272	1223TM1D	20011223	P13278	Mercury (Aryl and Inorganic) (as Hg)	Personal	WEST	NY POLICE	60	M	0	0	0.1	0
913838272	1223TM1A	20011223	P13275	Mercury (Aryl and Inorganic) (as Hg)	Personal	WEST	NY POLICE	70	M	0	0	0.1	0
913838272	1223TMB1	20011223	P13280	Mercury (Aryl and Inorganic) (as Hg)	Personal	WEST	NY POLICE		X	0	0	0.1	0

Wednesday, January 02, 2002

Page 2 of 10

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 12/23/01													
913838249	1223TM3A	20011223	P13269	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	60	M	0	0	0.1	0
913838249	1223TM3C	20011223	P13271	Mercury (Aryl and Inorganic) (as Hg)	Area	WEST	AREA SAMPLE	60	M	0	0	0.1	0
913838272	1223TM1B	20011223	P13276	Mercury (Aryl and Inorganic) (as Hg)	Personal	WEST	NY POLICE	60	M	0	0	0.1	0
913838272	1223TM1C	20011223	P13277	Mercury (Aryl and Inorganic) (as Hg)	Personal	WEST	NY POLICE	60	M	0	0	0.1	0
913838041	1223AB02	20011223	P13246	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	370	M	0	0	0.1	0
913838041	1223ABBK	20011223	P13247	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT		X	0	0	0.1	0
913838033	1223AB01	20011223	P13245	Mercury (Vapor) (as Hg)	Personal	WEST	PO POLICE	265	M	0	0	0.1	0
913838066	1223VM02	20011223	P13244	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	405	M	0	0	0.1	0
913838058	1223VM01	20011223	P13243	Mercury (Vapor) (as Hg)	Personal	WEST	NY FIRE DEPARTMENT	370	M	0	0	0.1	0
Date Sampled 12/25/01													
913838165	1225SS02	20011225	P13508	Mercury (Vapor) (as Hg)	Area	WEST			M	0	0	0.1	0
913838165	1225SS03	20011225	P13507	Mercury (Vapor) (as Hg)	Area	WEST		230	M	0	0	0.1	0
913838157	1225SS01	20011225	P13505	Mercury (Vapor) (as Hg)	Personal	WEST		230	M	0	0	0.1	0
913838140	1225SS05	20011225	P13506	Mercury (Vapor) (as Hg)	Personal	WEST		40	M	0	0	0.1	0
Date Sampled 12/26/01													
913837183	1226P739	20011226	P13559	Mercury (Vapor) (as Hg)	Personal	WEST		175	M	0	0	0.1	0
Date Sampled 12/27/01													
913837209	1227JN07	20011227	P13579	Mercury (Vapor) (as Hg)	Area	WEST	AREA SAMPLE	400	M	0	0	0.1	0

Wednesday, January 02, 2002

Page 3 of 10

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
AMEC													
Date Sampled 12/27/01													
913837241	1227JN03	20011227	P13581	Mercury (Vapor) (as Hg)	Area	WEST	AREA SAMPLE	380	M	0	0	0.1	0
913837225	1227JN01	20011227	P13580	Mercury (Vapor) (as Hg)	Area	WEST	AREA SAMPLE	292	M	0	0	0.1	0

2

Wednesday, January 02, 2002

Page 4 of 10

CITY_21MC100_007083021

US Department of Labor/OSHA**WTC Air Sampling Activity for Mercury***From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte*

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
BOVIS													
Date Sampled 12/20/01													
911867620	1220CJ01	20011220	P13261	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST	TORCH CUTTER	279	M	0	0	0.1	0
911756443	1220CJ04	20011220	P13263	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST	TORCH CUTTER		X	0	0	0.1	0
911756443	1220CJ02	20011220	P13262	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST	TORCH CUTTER	302	M	0	0	0.1	0
Date Sampled 12/21/01													
914684360	1221KD03	20011221	P13242	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	LABORER		M	0	0	0.1	0
914684378	1221KD02	20011221	P13240	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	LABORER	402	M	0	0	0.1	0
914684360	1221KD01	20011221	P13241	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	LABORER	402	M	0	0	0.1	0
Date Sampled 12/22/01													
913837597	1222GO2	20011222	P13248	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	NY FIRE DEPARTMENT	405	M	0	0	0.1	0
913837605	1222GO1	20011222	P13249	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	NY FIRE DEPARTMENT	405	M	0	0	0.1	0
913837589	1222GO3	20011222	P13250	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	NY FIRE DEPARTMENT	425	M	0	0	0.1	0
913837589	1222GO4	20011222	P13251	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST	NY FIRE DEPARTMENT		M	0	0	0.1	0
Date Sampled 12/25/01													
913837746	1225SS006	20011225	P13472	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST		199	M	0	0	0.1	0
913837787	1225SS002	20011225	P13473	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST		143	M	0	0	0.1	0
913837746	1225SS001	20011225	P13471	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST		180	M	0	0	0.1	0
913837795	1225SS004	20011225	P13470	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST		144	M	0	0	0.1	0
913837795	1225SS003	20011225	P13469	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST		172	M	0	0	0.1	0

*Wednesday, January 02, 2002**Page 5 of 10*

CITY_21MC100_007083022

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
BOVIS													
Date Sampled 12/25/01													
913837787	1225SS005	20011225	P13474	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHW EST		156	M	0	0	0.1	0
913838132	1225SS04	20011225	P13504	Mercury (Vapor) (as Hg)	Area	SOUTHW EST		300	M	0	0	0.1	0
Date Sampled 12/26/01													
913837175	1226P705	20011225	P13560	Mercury (Vapor) (as Hg)	Personal	SOUTHW EST		368	M	0	0	0.1	0

3

Wednesday, January 02, 2002

Page 6 of 10

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
TULLY													
Date Sampled 10/17/01													
914443320	1017FL04	20011017	P09732	Mercury (Vapor) (as Hg)	Personal	SOUTHEAST	GRAPPLER/CLAW OPERATOR	303	M	0	0	0.1	0
914443320	1017FL05	20011017	P09733	Mercury (Vapor) (as Hg)	Personal	SOUTHEAST	GRAPPLER/CLAW OPERATOR		M	0	0	0.1	0
Date Sampled 12/21/01													
914271168	1221SY01	20011221	P13239	Mercury (Vapor) (as Hg)	Area	SOUTHEAST	TORCH CUTTER		M	0	0	0.1	0
914684329	1221WS02	20011221	P13230	Mercury (Vapor) (as Hg)	Personal	SOUTHEAST	TORCH CUTTER	21	M	0	0	0.1	0
914684329	1221WS06	20011221	P13231	Mercury (Vapor) (as Hg)	Personal	SOUTHEAST	TORCH CUTTER		M	0	0	0.1	0
914684311	1221WS01	20011221	P13229	Mercury (Vapor) (as Hg)	Personal	SOUTHEAST	LABORER	417	M	0	0	0.1	0
914271192	1221SY07	20011221	P13237	Mercury (Vapor) (as Hg)	Area	SOUTHEAST	TORCH CUTTER	367	M	0	0	0.1	0
914271168	1221SY06	20011221	P13238	Mercury (Vapor) (as Hg)	Area	SOUTHEAST	TORCH CUTTER	375	M	0	0	0.1	0
Date Sampled 12/23/01													
913838264	1223TM2D	20011223	P13267	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST	NY POLICE	60	M	0	0	0.1	0
913838264	1223TM2A	20011223	P13264	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST	NY POLICE	65	M	0	0	0.1	0
913838264	1223TM2E	20011223	P13268	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST	NY POLICE	70	M	0	0	0.1	0
913838264	1223TM2B	20011223	P13265	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST	NY POLICE	60	M	0	0	0.1	0
913838264	1223TM2C	20011223	P13266	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST	NY POLICE	60	M	0	0	0.1	0
Date Sampled 12/25/01													
913837779	1225SS12	20011225	P13476	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST		127	M	0	0	0.1	0
913837753	1225B3	20011225	P13482	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEAST			X	0	0	0.1	0

Wednesday, January 02, 2002

Page 7 of 10

CITY_21MC100_007083024

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

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TULLY													
Date Sampled 12/25/01													
913837753	1225B1	20011225	P13480	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEA ST			X	0	0	0.1	0
913837753	1225SS10	20011225	P13478	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEA ST		204	M	0	0	0.1	0
913837753	1225SS11	20011225	P13479	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEA ST		108	M	0	0	0.1	0
913837753	1225B2	20011225	P13481	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEA ST			X	0	0	0.1	0
913837779	1225SS21	20011225	P13475	Mercury (Aryl and Inorganic) (as Hg)	Personal	SOUTHEA ST		175	M	0	0	0.1	0
Date Sampled 12/26/01													
913837142	12261910	20011226	P13557	Mercury (Vapor) (as Hg)	Personal	SOUTHEA ST		230	M	0	0	0.1	0
913837142	1226900	20011226	P13558	Mercury (Vapor) (as Hg)	Personal	SOUTHEA ST			X	0	0	0.1	0
913837167	1226440	20011226	P13556	Mercury (Vapor) (as Hg)	Personal	SOUTHEA ST		120	M	0	0	0.1	0
913837084	12261640	20011226	P13555	Mercury (Vapor) (as Hg)	Personal	SOUTHEA ST		99	M	0	0	0.1	0
Date Sampled 12/27/01													
913837274	1227JN06	20011227	P13582	Mercury (Vapor) (as Hg)	Area	SOUTHEA ST	AREA SAMPLE	380	M	0	0	0.1	0
913837191	1227JN02	20011227	P13583	Mercury (Vapor) (as Hg)	Area	SOUTHEA ST	AREA SAMPLE	393	M	0	0	0.1	0

Wednesday, January 02, 2002

Page 8 of 10

CITY_21MC100_0070833025

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

SAMPLING #	Sample Submission #	Inspection #	LAB #	ANALYTE DESCRIPTION	Type	Area	TASK/ OPERATION	TIME	UOM	RESULT	TWA RESULTS	PEL	SEVERITY
TURNER													
Date Sampled	10/7/01												
911805257	PRAOTR-2	20011007	P09374	Mercury (Vapor) (as Hg)	Area	NORTHW EST	AREA SAMPLE	215	M	0	0	0.1	0
Date Sampled	12/27/01												
913837217	1227JN04	20011227	P13585	Mercury (Vapor) (as Hg)	Area	NORTHW EST	AREA SAMPLE	269	M	0	0	0.1	0
913837233	1227JN05	20011227	P13584	Mercury (Vapor) (as Hg)	Area	NORTHW EST	AREA SAMPLE	280	M	0	0	0.1	0
913837217	1227JN08	20011227	P13586	Mercury (Vapor) (as Hg)	Area	NORTHW EST	AREA SAMPLE		M	0	0	0.1	0

Wednesday, January 02, 2002

Page 9 of 10

US Department of Labor/OSHA

WTC Air Sampling Activity for Mercury

From 09/11/01 To 01/02/02 ; grouped by location and date sampled and sorted by analyte

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WTC													
Date Sampled 10/8/01													
914443767	1008MS1	20011008	P09377	Mercury (Vapor) (as Hg)	Area	OTHER	AREA SAMPLE	335	M	0	0	0.1	0
914443775	1008MS2	20011008	P09378	Mercury (Vapor) (as Hg)	Area	OTHER	AREA SAMPLE	280	M	0	0	0.1	0
914443775	1008MSBLANK	20011008	P09379	Mercury (Vapor) (as Hg)	Area	OTHER	AREA SAMPLE		M	0	0	0.1	0
Date Sampled 12/25/01													
913837761	1225SS22	20011225	P13477	Mercury (Aryl and Inorganic) (as Hg)	Personal	OTHER		250	M	0	0	0.1	0
913838207	1225BB01	20011225	P13500	Mercury (Vapor) (as Hg)	Personal	OTHER		344	M	0	0	0.1	0
913838231	1225BB04	20011225	P13501	Mercury (Vapor) (as Hg)	Area	OTHER		349	M	0	0	0.1	0
913838215	1225BB02	20011225	P13502	Mercury (Vapor) (as Hg)	Personal	OTHER		352	M	0	0	0.1	0
913838215	1225BB05	20011225	P13503	Mercury (Vapor) (as Hg)	Personal	OTHER			M	0	0	0.1	0
913838223	1225BB03	20011225	P13499	Mercury (Vapor) (as Hg)	Personal	OTHER		333	M	0	0	0.1	0

Wednesday, January 02, 2002

Page 10 of 10