

Customer: GENERAL SERVICES ADMINISTRATION

Attention: GARY ADAMS

Address: 2300 MAIN STREET
GSA 6P2CMB
KANSAS CITY, MO 64108
USA

Phone No.: (816) 823-1704

Fax No.:

Lab Work Order: 2015110079

Project ID: GOODFELLOW BASEMENT

PO No.:

Customer No.: 58926

Received Date: November 03, 2015

Date Reported: November 09, 2015

Exposure results are the average concentration for the period of time monitored. RL = Reporting Limit. ND = None Detected at or above the reporting limit. The results relate only to the items tested. Unless noted below, samples were received in acceptable condition, all applicable quality control were within method specifications, lab blanks were subtracted before a result was reported, and any customer supplied field blanks were not subtracted from sample results. The molar volume at 25 C (24.45 L/mole) was used to calculate parts per million, ppm. Air concentrations reported are based upon field sampling information provided by the customer. For assistance with the content of this report, please visit the Customer Support section of our web site at <http://www.assaytech.com> or contact Technical Support at 1-800-833-1258. For details of significant method modifications go to www.assaytech.com/method.html.

Lab Sample ID	Lab Code	Date Sampled	Client Sample ID	Media	Media Lot / Serial #	Analytes Requested	Quantity Found			Sample		Concentration		
							Total	RL	Units	Vol. (L)	Time	Found	RL	Units
15047043	ATOH	10/29/2015	BLDG 102E TUNNEL DOOR	593A	2B14 - KJ3052	MERCURY	0.0109	0.0050	UG	7.39	496	0.0015	0.00068	MG/M3
Analyzed By: JZATCHOK			Analyzed On: 11/9/2015			Approved By: BEWING			Approved On: 11/9/2015					
15047045	ATOH	10/29/2015	BLDG 102E TUNNEL NORTH	593A	2B14 - KJ3334	MERCURY	0.00707	0.0050	UG	7.39	496	0.00096	0.00068	MG/M3
Analyzed By: JZATCHOK			Analyzed On: 11/9/2015			Approved By: BEWING			Approved On: 11/9/2015					
15047047	ATOH	10/29/2015	BLDG 102E SOUTH CRAWLSPACE	593A	2B14 - KJ2945	MERCURY	ND	0.0050	UG	7.39	496	ND	0.00068	MG/M3
Analyzed By: JZATCHOK			Analyzed On: 11/9/2015			Approved By: BEWING			Approved On: 11/9/2015					
15047049	ATOH	10/29/2015	BLDG 102E NORTH CRAWLSPACE	593A	2B14 - KJ2662	MERCURY	ND	0.0050	UG	7.39	496	ND	0.00068	MG/M3
Analyzed By: JZATCHOK			Analyzed On: 11/9/2015			Approved By: BEWING			Approved On: 11/9/2015					
15047051	ATOH	10/29/2015	BLDG 102E NORTH CRAWLSPACE	593A	2B14 - KJ1992	MERCURY	ND	0.0050	UG	7.39	496	ND	0.00068	MG/M3
Analyzed By: JZATCHOK			Analyzed On: 11/9/2015			Approved By: BEWING			Approved On: 11/9/2015					
15047052	ATOH	10/29/2015	BLANK	593A	2B14 - KJ1922	MERCURY	ND	0.0050	UG					

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Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047054	ATOH	10/29/2015	BLANK	593A	2B14 - KJ2450	MERCURY	ND	0.0050	UG														
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047055	ATOH	10/29/2015	BLDG 103D NORTH CRAWLSPACE	593A	2B14 - KJ3228	MERCURY	ND	0.0050	UG	7.29	489	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047056	ATOH	10/29/2015	BLDG 103D NORTH CRAWLSPACE	593A	2B14 - KJ1960	MERCURY	ND	0.0050	UG	7.29	489	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047057	ATOH	10/29/2015	BLDG 103ABC NW BASEMENT	593A	2B14 - KJ2957	MERCURY	ND	0.0050	UG	7.18	482	ND	0.00070	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047058	ATOH	10/29/2015	BLDG 103D SOUTH CRAWLSPACE	593A	2B14 - KJ3368	MERCURY	ND	0.0050	UG	7.29	489	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047059	ATOH	10/29/2015	BLDG 103D SOUTH CRAWLSPACE	593A	2B14 - KJ1907	MERCURY	ND	0.0050	UG	7.29	489	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047060	ATOH	10/29/2015	BLDG 103D OVER SUMP PIT	593A	2B14 - KJ2326	MERCURY	ND	0.0050	UG	7.29	489	ND	0.00069	MG/M3									

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Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047061	ATOH	10/29/2015	BLDG 103E NORTH CRAWLSPACE	593A	2B14 - KJ2259	MERCURY	ND	0.0050	UG	7.20	483	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047062	ATOH	10/29/2015	BLDG 103E SUMP	593A	2B14 - KJ2281	MERCURY	ND	0.0050	UG	7.20	483	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047063	ATOH	10/29/2015	MID TUNNEL BETWEEN D AND E	593A	2B14 - KJ2774	MERCURY	ND	0.0050	UG	7.26	487	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047064	ATOH	10/29/2015	BLDG 103E SOUTH CRAWLSPACE	593A	2B14 - KJ3189	MERCURY	ND	0.0050	UG	7.20	483	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047065	ATOH	10/29/2015	BLDG 103E SOUTH CRAWLSPACE	593A	2B14 - KJ2197	MERCURY	ND	0.0050	UG	7.20	483	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047066	ATOH	10/29/2015	BLDG103E NORTH CRAWLSPACE	593A	2B14 - KJ3362	MERCURY	ND	0.0050	UG	7.20	483	ND	0.00069	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047067	ATOH	10/29/2015	BLDG 103ABC SUMP	593A	2B14 - KJ3272	MERCURY	ND	0.0050	UG	7.18	482	ND	0.00070	MG/M3									

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Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047068	ATOH	10/29/2015	BLDG 103ABC NE BASEMENT	593A	2B14 - KJ2189	MERCURY	ND	0.0050	UG	7.18	482	ND	0.00070	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047069	ATOH	10/29/2015	BLDG 103ABC SOUTH CRAWLSPACE BACK TO WOOD WALK	593A	2B14 - KJ1976	MERCURY	ND	0.0050	UG	7.18	482	ND	0.00070	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047070	ATOH	10/29/2015	BLDG 103ABC SOUTH CRAWLSPACE BACK TO WOOD WALK NEAR SUMP	593A	2B14 - KJ2257	MERCURY	ND	0.0050	UG	7.18	482	ND	0.00070	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047071	ATOH	10/29/2015	BLDG 103F NORTH DUCT	593A	2B14 - KJ2456	MERCURY	ND	0.0050	UG	6.78	455	ND	0.00074	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047072	ATOH	10/29/2015	BLDG 103F WEST SUMP	593A	2B14 - KJ2977	MERCURY	ND	0.0050	UG	6.78	455	ND	0.00074	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047073	ATOH	10/29/2015	BLDG 103F SMALL MECHANICAL ROOM	593A	2B14 - KJ2263	MERCURY	ND	0.0050	UG	6.96	467	ND	0.00072	MG/M3									
Analyzed By: JZATCHOK						Analyzed On: 11/9/2015						Approved By: BEWING						Approved On: 11/9/2015					
15047074	ATOH	10/29/2015	BLDG 103F SE HANGING ON LIGHT	593A	2B14 - KJ3159																		

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15047074	ATOH	10/29/2015	BLDG 103F SE HANGING ON LIGHT	593A	2B14 - KJ3159	MERCURY	ND	0.0050	UG	6.78	455	ND	0.00074	MG/M3
Analyzed By: JZATCHOK			Analyzed On: 11/9/2015			Approved By: BEWING			Approved On: 11/9/2015					

Method References:

<u>Test Code</u>	<u>Analytes Requested</u>	<u>Method Reference</u>	<u>Regulatory Agency</u>	<u>TWA Limit</u>	<u>STEL Limit</u>	<u>Exposure Units</u>
7439976C	MERCURY	AT CVAF	ACGIH TLV/OSHA CEIL	0.025	0.1	MG/M3

Applicable OSHA PELs, ACGIH TLVs, or NIOSH RELS have been included in this lab report for guidance, but may not be sufficient for regulatory compliance. Clients should be aware that more stringent international, state, local, or organizational exposure limits may supersede the limits included with this report. Visit www.OSHA.gov/dsg/annotated-pels for detailed information on exposure limits and OSHA policies.

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S. Green - Laboratory Director

(b) (6)

K. Taylor - Ohio Supervisor