

PSC-FOH ENVIRONMENTAL LABORATORY

536 S. CLARK STREET CHICAGO, IL 60605 PHONE: (312) 886-0413 FAX: (312) 886-0434

ANALYTICAL REPORT

Submitted To: ARNG – Region Midwest IH Office
2824 Fairview Pt Rd STE IH
Edgewood, MD 21040

Attention: COL Randy Fritz /Ms. Lori Arent, CIH

Submitted By: Ms. Michelle C. Stemmons

Reference Data: Lead
Sampling Site: NGB: Kotzebue, AK (Armory)
Sample Media: Ghost Wipe(s)®
Method Reference: OSHA ID-121
Project ID: Project 14863
DFOH Lab Nos.: TM-17-111694 through TM-17-111759
Date Received: 01/06/17
Data Analyzed: 01/06/17 – 01/10/17
Date Issued: 01/11/17

The wipe samples were hot plate digested. The samples were run on a Perkin Elmer flame atomic absorption spectrophotometer (AA).

General Lab Comments:

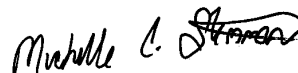
All quality control criteria have been met.

* All samples received in condition acceptable for analysis unless otherwise noted.

** Sample results have not been corrected for contamination based on the field blank or other analytical blank unless otherwise noted.

Analytical results are given on the enclosed tables. Results relate only to items tested. If you have any questions about these results, feel free to phone the Laboratory at (312) 886-0413.


Ms. Edna A. Bautista
Technical Manager


Ms. Michelle C. Stemmons
Laboratory Director



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PSC-FOH ENVIRONMENTAL LABORATORY

536 S. CLARK STREET CHICAGO, IL 60605 PHONE: (312) 886-0413 FAX: (312) 886-0434

LEAD on WIPE RESULTS

SAMPLE NUMBER*	LABORATORY NUMBER	CONCENTRATION (µg)	CONCENTRATION (µg/ft ²)
AA-1	TM-17-111694	<10	<10
AA-2	TM-17-111695	<10	<10
AA-3	TM-17-111696	<10	<10
AA-4	TM-17-111697	<10	<10
AA-5	TM-17-111698	<10	<10
AA-Blank**	TM-17-111699	<10	
BB-1	TM-17-111700	<10	<10
BB-2	TM-17-111701	<10	<10
BB-3	TM-17-111702	13	13
BB-4	TM-17-111703	<10	<10
BB-5	TM-17-111704	<10	<10
BB-Blank**	TM-17-111705	<10	
CC-1	TM-17-111706	<10	<10
CC-2	TM-17-111707	<10	<10
CC-3	TM-17-111708	<10	<10
CC-4	TM-17-111709	<10	<10
CC-5	TM-17-111710	<10	<10
CC-Blank**	TM-17-111711	<10	
DD-1	TM-17-111712	<10	<10
DD-2	TM-17-111713	<10	<10
DD-3	TM-17-111714	<10	<10
DD-4	TM-17-111715	<10	<10
DD-5	TM-17-111716	<10	<10
DD-Blank**	TM-17-111717	<10	<10
EE-1	TM-17-111718	<10	<10
EE-2	TM-17-111719	<10	<10
EE-3	TM-17-111720	<10	<10
EE-4	TM-17-111721	<10	<10
EE-5	TM-17-111722	16	16
EE-Blank**	TM-17-111723	<10	
FF-1	TM-17-111724	34	34
FF-2	TM-17-111725	<10	<10
FF-3	TM-17-111726	<10	<10
FF-4	TM-17-111727	<10	<10
FF-5	TM-17-111728	<10	<10
FF-Blank**	TM-17-111729	<10	
GG-1	TM-17-111730	<10	<10
GG-2	TM-17-111731	<10	<10
GG-3	TM-17-111732	<10	<10
GG-4	TM-17-111733	<10	<10
GG-5	TM-17-111734	<10	<10
GG-Blank**	TM-17-111735	<10	
HH-1	TM-17-111736	50	50
HH-2	TM-17-111737	<10	<10
HH-3	TM-17-111738	<10	<10
HH-4	TM-17-111739	<10	<10
HH-5	TM-17-111740	<10	<10
HH-Blank**	TM-17-111741	<10	
II-1	TM-17-111742	62	62



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LEAD on WIPE RESULTS

SAMPLE NUMBER*	LABORATORY NUMBER	CONCENTRATION (µg)	CONCENTRATION (µg/ft ²)
II-2	TM-17-111743	<10	<10
II-3	TM-17-111744	38	38
II-4	TM-17-111745	<10	<10
II-5	TM-17-111746	<10	<10
II-Blank**	TM-17-111747	<10	
JJ-1	TM-17-111748	41	41
JJ-2	TM-17-111749	24	24
JJ-3	TM-17-111750	14	14
JJ-4	TM-17-111751	<10	<10
JJ-5	TM-17-111752	<10	<10
JJ-Blank**	TM-17-111753	<10	
KK-1	TM-17-111754	238	238
KK-2	TM-17-111755	20	20
KK-3	TM-17-111756	<10	<10
KK-4	TM-17-111757	<10	<10
KK-5	TM-17-111758	4412	4412
KK-Blank**	TM-17-111759	<10	

Surface Wipe Sampling Criteria

Metal	Acceptable Surface Level µg/ft ²	Basis for Criteria
Lead	200 for facilities (all surfaces)	NG Pam 420-15, Guidelines and Procedures for Rehabilitation and Conversion of Indoor Firing Ranges, 3 November 2006, http://www.ngbpdcc.ngb.army.mil/pubs/420/ngpam420_15.pdf
Lead	40 for any potentially child occupied areas of facility (all surfaces); used for armories with public access, family services offices, or other routine use by children	NG Pam 420-15, Guidelines and Procedures for Rehabilitation and Conversion of Indoor Firing Ranges, 3 November 2006, http://www.ngbpdcc.ngb.army.mil/pubs/420/ngpam420_15.pdf

Metals in Wipe Limits (based on one ft² sampled area)

Analyte	Analytical Method	Method Detection Limit	Minimum Reporting Limit
Lead	OSHA ID-121	5.0 µg/ft ²	10 µg/ft ²


Ms. Edna A. Bautista
Technical Manager



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[illegible]

* Applied to organic and inorganic analysis in cases of an emergency only. [®] Applied to inorganic and organic samples. SD: Applied to organic and inorganic samples 7-10 business days.

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[illegible]

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Environmental Laboratory						PROJECT REFERENCE								For Lab Use Only							Conditions on Receipt with Name & Date														
536 S. Clark Street South, Suite 714 Chicago, IL 60605-1521 Tel: (312)-886-0413 Fax: (312)-886-0434 Attn: Michelle Stemmons						Agreement No.:		A	Project /Report #: 14863						Due Date: 11/17																				
						Statement of Work No.:		S	Samples Received Chilled? YES NO (circle one)						Rev. 07/2010																				
Contact Information						Project No:		P	Container Types: P-Plastic, G-Glass, V-VOC						Turn Around Time Codes ⁴				Analysis Requested																
Name: Lori Arant						Agency			Preservatives: A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH						STD- Standard				LEAD																
Address: 3505 Fernwood Dr. Raleigh NC 27612						Proj. Manager		AK ARNLG							3D- Three Day Rush®																				
Phone/Fax: 919-247-0883						Location		Kotzebue Army							WH Weekend/Holiday*																				
Email: ljarant1@gmail.com						(City, State):																													
Sample						Sample Location / Description						Air		Wipe		Water		Turn Around Time*	Lab ID #																
ID #	Type¹	Media²	Collected		Flow (LPM)							Time (Min.)	Volume (Liters)	Area (ft²)	Volume (Liters)	Code³																			
	7	5	28 Dec 2016	1100	Courtroom C				1.0				STD																						
EE-1					Wood - desk												TM-17-	111718																	
EE-2					Wood - desk													111719																	
EE-3					Wood - desk													111720																	
EE-4					Wood counter - coffee counter													111721																	
EE-5	↓	↓	↓	↓	rinal/plastic seat cushion				↓				↓					111722																	
EE-Bank					Blank				-				-					111723																	
Sample Type Codes¹						Sample Media Codes²						Relinquished By						Date & Time						Received By						Date & Time					
1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other						1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um , 37 mm 5-Ghost Wipes™ 6.Passive badge 7. Other						Reque, Molly						03 Jan 2017						P.Sanders						11/17 12:30pm					
COMMENTS:																																			

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US PUBLIC HEALTH SERVICE, FEDERAL OCCUPATIONAL HEALTH CHAIN-OF-CUSTODY / FIELD DATA SHEET Pg 6 of 11

Environmental Laboratory 536 S. Clark Street South, Suite 714 Chicago, IL 60605-1521 Tel: (312)-886-0413 Fax: (312)-886-0434 Attn: Michelle Stemmons				PROJECT REFERENCE Agreement No.: A 106644 Statement S of Work No.: 188318 Project No.: 188319 Agency Proj. Manager AIC ARN67 Location (City, State): Kottzebue Army				For Lab Use Only Project / Report #: 14863 Due Date: 11/17/17 Samples Received Chilled? YES NO (circle one) Rev. 07/2010				Conditions on Receipt with Name & Date											
Contact Information Name: Lori Arent Address: 3505 Fernwood Dr. Raleigh, NC 27612 Phone/Fax: 919-247-0583 Email: laarent1@gmail.com				Water Sample Codes³ Container Types: P-Plastic, G-Glass, V-VOC Preservatives: A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH				Turn Around Time Codes⁴ STD- Standard 3D- Three Day Rush® WH Weekend/Holiday*				Analysis Requested LEAD											
Sample ID # Type ¹ Media ² Collected Date Time				Sample Location / Description				Air Flow (LPM) Time (Min.) Volume (Liters)		Wipe Area (ft²)		Water Volume (Liters) Code ³		Turn Around Time⁴		Lab ID #							
	7	5	28 Dec 2016	1130	Drill Hall / Trooper Side							1.0			STD								
FF-1					Top of vending machine											TM-17-111724							
FF-2					Painted sheet rock wall near ceiling / rafters											111725							
FF-3					Floor - tile near fire hose mounting											111726							
FF-4					coffee table - plastic (center of room)											111727							
FF-5					petroleum stand - wood											111728							
FF-Blank					Blank											111729							
Sample Type Codes¹ 1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other				Sample Media Codes² 1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um, 37 mm 5-Ghost Wipes™ 6. Passive badge 7. Other				Relinquished By Regue, molly				Date & Time 03 Jan 2017				Received By P. Samkin				Date & Time 11/17/17 12:30 pm			
COMMENTS:																							

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Environmental Laboratory						PROJECT REFERENCE							For Lab Use Only								Conditions on Receipt with Name & Date														
536 S. Clark Street South, Suite 714 Chicago, IL 60605-1521 Tel: (312)-886-0413 Fax: (312)-886-0434 Attn: Michelle Stemmons						Agreement No.: A		A 106644					Project /Report #: 14863																						
						Statement of Work No.: S		S 188318					Due Date: 11/11/17																						
						Project No.: P		P 188319					Samples Received Chilled? YES NO (circle one)								Rev. 07/2010														
Contact Information						Agency		AK ARN Co					Water Sample Codes ³				Turn Around Time Codes ⁴				Analysis Requested														
Name: Lori Arent						Proj. Manager		Katzblue Army					Container Types: P-Plastic, G-Glass, V-VOC				STD- Standard 3D- Three Day Rush®				LEAD														
Address: 3505 Fernwood Dr. Raleigh, NC 27612						Location		(City, State): Ketzblue Army					Preservatives: A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH				WH Weekend/Holiday*																		
Phone/Fax: 919-247-0583																																			
Email: larentl@g.mind.com																																			
Sample						Sample Location / Description						Air			Wipe		Water		Turn Around Time ⁴		Lab ID #														
ID #	Type ¹	Media ²	Collected	Date	Time							Flow (LPM)	Time (Min.)	Volume (Liters)	Area (ft²)	Volume (Liters)	Code ³																		
	7	5	28 Dec 2016	1200	Armory / Trooper side Classroom 109 Tile floor (by vent)									1.0				SD																	
GG-1					Classroom 109 table - wood														TM-17-111730																
GG-2					Classroom 109 door - metal														111731																
GG-3					Drill Hall Floor Tile next to vent (near latrines)														111732																
GG-4					Female latrine floor under vent - tile														111733																
GG-5					Blank									-					111734																
GG-blank																			111735																
Sample Type Codes ¹						Sample Media Codes ²						Relinquished By						Date & Time						Received By						Date & Time					
1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other						1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um , 37 mm 5-Ghost Wipes™ 6. Passive badge 7. Other						Requeimally						03 Jan 2017						P. Sander						11/16/17 0 12:30pm					
COMMENTS:																																			

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Environmental Laboratory 536 S. Clark Street South, Suite 714 Chicago, IL 60605-1521 Tel: (312)-886-0413 Fax: (312)-886-0434 Attn: Michelle Stemmons		PROJECT REFERENCE		For Lab Use Only		Conditions on Receipt with Name & Date				
		Agreement No.: A	10644	Project /Report #: 14863		Due Date: 11/11/17				
Contact Information Name: Lori Arent Address: 3505 Fernwood Dr. Raleigh, NC 27612 Phone/Fax: 919-247-0883 Email: larent1@gmail.com		Statement of Work No.: S	18318	Samples Received Chilled? YES NO (circle one)		Rev. 07/2010				
		Project No: P	18319	Water Sample Codes ³		Turn Around Time Codes ⁴	Analysis Requested			
Agency Proj. Manager		Agency	AKA REN 67	Container Types: P-Plastic, G-Glass, V-VOC		STD- Standard 3D- Three Day Rush ⁶ WH Weekend/Holiday [*]				
		Location (City, State):	Kotzebue Army	Preservatives: A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH						
Sample		Sample Location / Description		Air	Wipe	Water	Turn Around Time ⁵	Lab ID #		
ID #	Type ¹	Media ²	Collected Date Time	Flow (LPM)	Time (Min.)	Volume (Liters)	Area (ft ²)	Volume (Liters)	Code ³	
	7	5	28 Dec 2016 1230				1.0			STD
HH-1										TM-17-111736
HH-2										111737
HH-3										111738
HH-4										111739
HH-5										111740
HH-Blank										111741
Sample Type Codes ¹		Sample Media Codes ²		Relinquished By		Date & Time		Received By		Date & Time
1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other		1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um, 37 mm 5-Ghost Wipes™ 6. Passive badge 7. Other		Rogue, Molly		03 Jan 2017		P. Sander		11/6/17 5:12:30pm
COMMENTS:										

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Environmental Laboratory				PROJECT REFERENCE				For Lab Use Only				Conditions on Receipt with Name & Date							
536 S. Clark Street South, Suite 714 Chicago, IL 60605-1521 Tel: (312)-886-0413 Fax: (312)-886-0434 Attn: Michelle Stemmons				Agreement No.: A 10644 Statement of Work No.: S 18318 Project No.: P 18319 Agency: ALC ARN 01 Proj. Manager: ALC ARN 01 Location (City, State): Kottzebue Amory				Project /Report #: 14863 Due Date: 11/11/17 Samples Received Chilled? YES NO (circle one)				Rev. 07/2010							
Contact Information Name: Lori Arent Address: 3505 Fernwood Dr. Raleigh, NC 27612 Phone/Fax: 919-247-0583 Email: larent1@gmail.com								Water Sample Codes³ Container Types: P-Plastic, G-Glass, V-VOC Preservatives: A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH				Turn Around Time Codes⁴ STD- Standard 3D- Three Day Rush ⁵ WH Weekend/Holiday*				Analysis Requested LEAD			
ID #		Type ¹	Media ²	Collected Date Time		Sample Location / Description		Flow (LPM)	Time (Min.)	Volume (Liters)	Area (ft ²)	Volume (Liters)	Code ³	Turn Around Time ⁴	Lab ID #				
		7	5	28 Dec 2016	1300	Evidence Room / Trooper garage					1.0			STD	TM-17-111742				
II-1						Top of metal wall locker									111743				
II-2						Vent shaft - metal									111744				
II-3						Floor - Cement (in front of gun locker)									111745				
II-4						Top of metal wall locker									111746				
II-5						Tile Floor - near wall locker									111747				
II-Blank						Blank													
Sample Type Codes¹ 1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other				Sample Media Codes² 1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um, 37 mm 5-Ghost Wipes™ 6. Passive badge 7. Other				Relinquished By Roque, Molly		Date & Time 03 Jun 2017		Received By P. Sanders		Date & Time 11/6/17 12:30pm					
COMMENTS:																			

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		Agreement No.: A	10644	Project /Report #: 14863	Due Date: 11/1/17						
Contact Information Name: Lori Arent Address: 3505 Fernwood Dr. Raleigh, NC 27612 Phone/Fax: 919-247-0883 Email: larent1@gmail.com		Statement of Work No.: S	18318	Samples Received Chilled? YES NO (circle one)		Rev. 07/2010					
		Project No: P	18319	Water Sample Codes ³		Turn Around Time Codes ⁴		Analysis Requested			
Agency: ALC AREN 01 Proj. Manager: Kotzebue Army Location (City, State): Kotzebue Army		Container Types: P-Plastic, G-Glass, V-VOC		Preservatives: A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH		STD- Standard 3D- Three Day Rush ⁶ WH Weekend/Holiday*		LEAD			
		A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH									
Sample		Sample Location / Description		Air		Wipe	Water		Turn	Lab ID #	
ID #	Type ¹	Media ²	Collected Date Time	Flow (LPM)	Time (Min.)	Volume (Liters)	Area (ft ²)	Volume (Liters)	Code ³	Around Time ⁴	
	7	5	2800C 7016 1350				1.0			STD	
JJ-1											TM-17-111748
JJ-2											111749
JJ-3											111750
JJ-4											111751
JJ-5											111752
JJ-Blank											111753
Sample Type Codes ¹		Sample Media Codes ²		Relinquished By		Date & Time		Received By		Date & Time	
1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other		1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um , 37 mm 5-Ghost Wipes™ 6. Passive badge 7. Other		Roque, Molly		03 Jun 2017		P. Sander		11/6/17 5 12:30pm	
COMMENTS:											

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		Agreement No.:	A 10644	Project /Report #:	14863					Rev. 07/2010		
Contact Information Name: Lori Arent Address: 3505 Fernwood Dr. Raleigh, NC 27612 Phone/Fax: 919-247-0883 Email: larent1@gmail.com		Statement of Work No.:	S 18318	Due Date:	11/11/17							
		Project No:	P 18319	Samples Received Chilled?	YES NO (circle one)							
Water Sample Codes ³		Agency	AK AREN 61	Container Types:		Turn Around Time Codes ⁴		Analysis Requested				
		Proj. Manager	Kotzebue Amory	P-Plastic, G-Glass, V-VOC		STD- Standard		LEAD				
Preservatives:		Location		A-None, B-H ₂ SO ₄ , C-HNO ₃ , D-NaOH		3D- Three Day Rush®						
		(City, State):				WH Weekend/Holiday*						
Sample		Sample Location / Description		Air		Wipe	Water	Turn	Lab ID #			
ID #	Type ¹	Media ²	Collected Date Time	Flow (LPM)	Time (Min.)	Volume (Liters)	Area (ft ²)	Volume (Liters)				
	7	5	28 Dec 2016 1400				1.0			STD		
KK-1											TM-17-111754	
KK-2											111755	
KK-3											111756	
KK-4											111757	
KK-5											111758	
KK-Blank											111759	
Sample Type Codes ¹		Sample Media Codes ²		Relinquished By		Date & Time		Received By		Date & Time		
1-Air 2-Water 3-Paint 4-Soil 5-Dust 6-Bulk 7-Wipe 8-Other		1-Charcoal 2-Matched Weight, 0.8um 3-PVC filter 4-M CE 0.8 um, 37 mm 5-Ghost Wipes™ 6. Passive badge 7. Other		Roque, Molly		03 Jan 2017		P. Sanders		11/6/17 5:30pm		
COMMENTS:												

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