



**Airborne Mercury Concentration**  
**by Cold Vapor-Atomic Absorption (CVAA)**  
 NIOSH Method 6009/OSHA ID-145



**Client:** Customer X  
 190 WYZ Drive  
 Morrisville, NC 27560  
**Project:** 65-12-184

**Attn:** John Smith

**Lab Order ID:** 1214194  
**Date Received:** 08/28/12  
**Date Reported:** 09/05/12  
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Sample ID	Description	Volume (L)	Analytical Sensitivity ( $\mu\text{g}/\text{m}^3$ )	Concentration ( $\mu\text{g}/\text{m}^3$ )
Lab Sample ID	Lab Notes			
1	Torch cutting metal beams & metal pipe	480	0.004	0.208
1214194HGA_1				
2	Torch cutting metal duct work	480	0.004	<0.008
1214194HGA_2				
3	Field Blank	0	0.002	<0.004
1214194HGA_3				
4	Lab Blank	0	0.002	<0.004
1214194HGA_4				

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 Melissa Sharps

**Analyst**

**Lab Director**

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