

Sample ID <u>950-46</u>	Observations <u>PRE-ABATEMENT NORTH END</u>	Date: <u>2-3-20</u>	<input checked="" type="checkbox"/> PCM
Sample Type: <u>PRE</u>		<u>2ND FLOOR</u>	<input type="checkbox"/> TEM NIOSH
Protection: <u>NA</u>		<u>(SEE MAP)</u>	LOD <u>0003</u> f/cc
Decon: <u>↓</u>	Worker	SSN or Cert	Fiber <u>3</u>
Environment: <u>↓</u>	Start <u>3:42</u>	Start Flow <u>14.5</u>	Field <u>100</u>
Pump: <u>HV-152</u>	Stop <u>5:12</u>	Stop Flow <u>14.5</u>	f/cc <u><0003</u>
Rotometer <u>HV-01</u>	Minutes <u>90</u>	Average <u>14.5</u>	Volume <u>1305</u> L
			TWA _____ f/cc

Sample ID <u>950-47</u>	Observations <u>INSIDE AREA / CLEARANCE</u>	Date: <u>2-3-20</u>	<input checked="" type="checkbox"/> PCM
Sample Type: <u>I/CL</u>		<u>FIRST FLOOR MECH ROOM</u>	<input type="checkbox"/> TEM NIOSH
Protection: <u>NA</u>		<u>(SEE MAP)</u>	LOD <u>0003</u> f/cc
Decon: <u>↓</u>	Worker	SSN or Cert	Fiber <u>4</u>
Environment: <u>↓</u>	Start <u>5:00</u>	Start Flow <u>10.1</u>	Field <u>100</u>
Pump: <u>HV 4/4</u>	Stop <u>6:30</u>	Stop Flow <u>10.1</u>	f/cc <u><0003</u>
Rotometer <u>HV-01</u>	Minutes <u>90</u>	Average <u>10.1</u>	Volume <u>909</u> L
			TWA _____ f/cc

Sample ID <u>950-48</u>	Observations <u>INSIDE AREA / CLEARANCE</u>	Date: <u>2-3-20</u>	<input checked="" type="checkbox"/> PCM
Sample Type: <u>I/CL</u>		<u>2ND FLOOR - NORTH END</u>	<input type="checkbox"/> TEM NIOSH
Protection: <u>NA</u>		<u>(SEE MAP)</u>	LOD <u>0004</u> f/cc
Decon: <u>↓</u>	Worker	SSN or Cert	Fiber <u>10</u>
Environment: <u>↓</u>	Start <u>7:30</u>	Start Flow <u>5.2</u>	Field <u>100</u>
Pump: <u>HV-132</u>	Stop <u>10:00</u>	Stop Flow <u>5.2</u>	f/cc <u>0006</u>
Rotometer <u>HV-01</u>	Minutes <u>150</u>	Average <u>5.2</u>	Volume <u>780</u> L
			TWA _____ f/cc

Sample ID <u>950-49</u>	Observations <u>INSIDE AREA / CLEARANCE</u>	Date: <u>2-3-20</u>	<input checked="" type="checkbox"/> PCM
Sample Type: <u>I/CL</u>		<u>2ND FLOOR - NORTH END</u>	<input type="checkbox"/> TEM NIOSH
Protection: <u>NA</u>		<u>(SEE MAP)</u>	LOD <u>0004</u> f/cc
Decon: <u>↓</u>	Worker	SSN or Cert	Fiber <u>8</u>
Environment: <u>↓</u>	Start <u>7:31</u>	Start Flow <u>5.2</u>	Field <u>100</u>
Pump: <u>HV-110</u>	Stop <u>10:01</u>	Stop Flow <u>5.2</u>	f/cc <u>0005</u>
Rotometer <u>HV-01</u>	Minutes <u>150</u>	Average <u>5.2</u>	Volume <u>780</u> L
			TWA _____ f/cc

Sample ID <u>950-50</u>	Observations <u>INSIDE AREA / CLEARANCE</u>	Date: <u>2-3-20</u>	<input checked="" type="checkbox"/> PCM
Sample Type: <u>I/CL</u>		<u>NORTH END</u>	<input type="checkbox"/> TEM NIOSH
Protection: <u>NA</u>		<u>(SEE MAP)</u>	LOD <u>0004</u> f/cc
Decon: <u>↓</u>	Worker	SSN or Cert	Fiber <u>7</u>
Environment: <u>↓</u>	Start <u>8:30</u>	Start Flow <u>8.7</u>	Field <u>100</u>
Pump: <u>HV-152</u>	Stop <u>10:02</u>	Stop Flow <u>8.7</u>	f/cc <u>0.004</u>
Rotometer <u>HV-01</u>	Minutes <u>92</u>	Average <u>8.7</u>	Volume <u>800.4</u> L
			TWA _____ f/cc

Relinquished By (print) <u>D. Rauschenberg</u>	Date <u>2-3-20</u>	Received By (print)	Date
Relinquished By (signature)	Time	Received By (signature)	Time
Analyzed By (print) <u>D. Rauschenberg</u>	Date <u>2-3-20</u>	Reviewed By (print)	Date
Analyzed By (signature) <u>DCR</u>	Time <u>10:05</u>	Reviewed By (signature)	Time