

## Sample Login Acknowledgement

## Job 180-59544-1

<b>Client Job Description:</b>	Harley Davidson	<b>Report To:</b>	Groundwater Sciences Corporation
<b>Purchase Order #:</b>	Purchase Order not required		Allan Miller
<b>Work Order #:</b>			2601 Market Place Street, Suite 310
<b>Project Manager:</b>	Carrie L Gamber		Harrisburg, PA 17110-9307
<b>Job Due Date:</b>	10/21/2016		
<b>Job TAT:</b>	10 Days		
<b>Max Deliverable Level:</b>	IV	<b>Bill To:</b>	York Facility Remediation Trust Fund
			Ralph Golia
<b>Earliest Deliverable Due:</b>	10/21/2016		AMO Environmental Decisions, Inc.
			4327 Point Pleasant Pike
			PO BOX 410
			Danboro, PA 18916

## Login 180-59544

<b>Sample Receipt:</b>	10/7/2016 9:00:00 AM	<b>Number of Coolers:</b>	1
<b>Method of Delivery:</b>	FedEx Std Overnight	<b>Cooler Temperature(s) (C°):</b>	1.5;

Lab Sample #	Client Sample ID	Date Sampled	Matrix	Rpt Basis	Dry / Wet **
Method	Method Description / Work Location				
<b>180-59544-1</b>	<b>HD-MW-65S-0/1-0</b>	<b>10/6/2016 8:35:00 AM</b>	<b>Water</b>		
6020A	Project list metals dissolved field filtered / In-Lab			Dissolved	Wet
6020A	Project list metals / In-Lab			Total Recoverable	Wet
7470A	Mercury (CVAA) dissolved / In-Lab			Dissolved	Wet
7470A	Mercury (CVAA) / In-Lab			Total	Wet
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-2</b>	<b>HD-MW-65D-0/1-0</b>	<b>10/6/2016 8:40:00 AM</b>	<b>Water</b>		
6020A	Project list metals dissolved field filtered / In-Lab			Dissolved	Wet
6020A	Project list metals / In-Lab			Total Recoverable	Wet
7470A	Mercury (CVAA) dissolved / In-Lab			Dissolved	Wet
7470A	Mercury (CVAA) / In-Lab			Total	Wet
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-3</b>	<b>HD-SOFTTAIL LIFT STATION DEEP FOUNDATION-0/1-0</b>	<b>10/6/2016 9:30:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-4</b>	<b>HD-TATE(S-6)-0/1-0</b>	<b>10/6/2016 10:15:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-5</b>	<b>HD-GM-1D-0/1-0</b>	<b>10/6/2016 10:18:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-5 MS</b>	<b>HD-GM-1D-0/1-0</b>	<b>10/6/2016 10:18:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-5 MSD</b>	<b>HD-GM-1D-0/1-0</b>	<b>10/6/2016 10:18:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-6</b>	<b>HD-MW-17-0/1-0</b>	<b>10/6/2016 10:55:00 AM</b>	<b>Water</b>		
6020A	Project list metals dissolved field filtered / In-Lab			Dissolved	Wet
6020A	Project list metals / In-Lab			Total Recoverable	Wet
7470A	Mercury (CVAA) dissolved / In-Lab			Dissolved	Wet
7470A	Mercury (CVAA) / In-Lab			Total	Wet
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-7</b>	<b>HD-QC1-0/1-1</b>	<b>10/6/2016 8:00:00 AM</b>	<b>Water</b>		
6020A	Project list metals dissolved field filtered / In-Lab			Dissolved	Wet
6020A	Project list metals / In-Lab			Total Recoverable	Wet
7470A	Mercury (CVAA) dissolved / In-Lab			Dissolved	Wet
7470A	Mercury (CVAA) / In-Lab			Total	Wet
8260C_LL	QAPP List LL / In-Lab			Total	Wet

\* Method on-hold

\*\* Wet/Dry indicates whether the reported results will be corrected for moisture content, and based on sample Wet weight or Dry weight.

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Lab Sample #	Client Sample ID	Date Sampled	Matrix	Rpt Basis	Dry / Wet **
Method	Method Description / Work Location				
<b>180-59544-8</b>	<b>HD-QC3-0/1-2</b>	<b>10/6/2016 12:00:00 PM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-9</b>	<b>HD-QC1-0/1-3</b>	<b>10/6/2016 11:00:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-10</b>	<b>HD-QC1-0/1-4</b>	<b>10/6/2016 11:05:00 AM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-11</b>	<b>HD-MW-43D-0/1-0</b>	<b>10/6/2016 1:00:00 PM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-12</b>	<b>HD-MW-43S-0/1-0</b>	<b>10/6/2016 2:10:00 PM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-13</b>	<b>HD-COLE STEEL-0/1-0</b>	<b>10/6/2016 1:07:00 PM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet
<b>180-59544-14</b>	<b>HD-COLE D-0/1-0</b>	<b>10/6/2016 3:07:00 PM</b>	<b>Water</b>		
8260C_LL	QAPP List LL / In-Lab			Total	Wet

\* Method on-hold

\*\* Wet/Dry indicates whether the reported results will be corrected for moisture content, and based on sample Wet weight or Dry weight.