

Sample Login Acknowledgement

Job 550-80139-1

Client Job Description:	Pb in DW/Cottonwood-Oak Creek District	Report To:	Arizona Dept of Environmental Quality
Purchase Order #:	ADEQ13-033793:20		David Burchard
Work Order #:			1110 W. Washington St., MC5415B-1
Project Manager:	Susan C Armijo		Phoenix, AZ 85007
Job Due Date:	4/11/2017		
Job TAT:	7 Days		
Max Deliverable Level:	II	Bill To:	Arizona Dept of Environmental Quality
			Accounts Payable
Earliest Deliverable Due:	4/11/2017		1110 W. Washington St., MC5415B-1
			Phoenix, AZ 85007

Login 550-80139

Sample Receipt:	3/31/2017 10:30:00 AM	Number of Coolers:	1
Method of Delivery:	FedEx Ground	Cooler Temperature(s) (C°):	22.1;

Lab Sample #	Client Sample ID	Date Sampled	Matrix	Rpt Basis	Dry / Wet **
Method	Method Description / Work Location				
550-80139-1	100-1	3/28/2017 6:09:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-2	200-1	3/28/2017 6:10:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-3	300-1	3/28/2017 6:21:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-4	300-2	3/28/2017 6:23:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-5	400-1	3/28/2017 6:05:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-6	400-2	3/28/2017 6:08:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-7	500-1	3/28/2017 5:58:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-8	500-2	3/28/2017 5:59:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-9	600-1	3/28/2017 6:00:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-10	700-1	3/28/2017 6:25:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-11	800-1	3/28/2017 5:55:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-12	900-1	3/28/2017 6:15:00 AM	Water		
200.8	Lead by ICP-MS / In-Lab			Total	Wet
550-80139-13	1000-1	3/28/2017 6:20:00 AM	Water		
200.8	Lead by ICP-MS / 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.