

# Sample Login Acknowledgement

## Job 550-79051-1

|                                  |   |                   |                                       |
|----------------------------------|---|-------------------|---------------------------------------|
| <b>Client Job Description:</b>   | Pb in DW/Fredonia-Moccasin Unified Dist | <b>Report To:</b> | Arizona Dept of Environmental Quality |
| <b>Purchase Order #:</b>         | ADEQ13-033793:20                        |                   | David Burchard                        |
| <b>Work Order #:</b>             |   |                   | 1110 W. Washington St., MC5415B-1     |
| <b>Project Manager:</b>          | Susan C Armijo                          |                   | Phoenix, AZ 85007                     |
| <b>Job Due Date:</b>             | 3/21/2017                               |                   |                                       |
| <b>Job TAT:</b>                  | 7 Days                                  |                   |                                       |
| <b>Max Deliverable Level:</b>    | II                                      | <b>Bill To:</b>   | Arizona Dept of Environmental Quality |
|                                  |   |                   | Accounts Payable                      |
| <b>Earliest Deliverable Due:</b> | 3/21/2017                               |                   | 1110 W. Washington St., MC5415B-1     |
|                                  |   |                   | Phoenix, AZ 85007                     |

## Login 550-79051

|                            |                       |                                    |       |
|----------------------------|-----------------------|------------------------------------|-------|
| <b>Sample Receipt:</b>     | 3/10/2017 10:10:00 AM | <b>Number of Coolers:</b>          | 1     |
| <b>Method of Delivery:</b> | FedEx Ground          | <b>Cooler Temperature(s) (C°):</b> | 20.1; |

| Lab Sample #        | Client Sample ID                   | Date Sampled               | Matrix       |           |              |
|---------------------|------------------------------------|----------------------------|--------------|-----------|--------------|
| Method              | Method Description / Work Location |                            |              | Rpt Basis | Dry / Wet ** |
| <b>550-79051-1</b>  | <b>FESMCDF</b>                     | <b>3/6/2017 6:12:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-2</b>  | <b>FESWDF</b>                      | <b>3/6/2017 6:05:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-3</b>  | <b>FESMSBDF</b>                    | <b>3/6/2017 6:01:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-4</b>  | <b>FHSCNO2</b>                     | <b>3/7/2017 6:05:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-5</b>  | <b>FHSCNO1</b>                     | <b>3/6/2017 6:23:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-6</b>  | <b>FHSDORRM</b>                    | <b>3/6/2017 6:28:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-7</b>  | <b>FHMSRRFM</b>                    | <b>3/6/2017 6:26:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-8</b>  | <b>FHSDORRFM</b>                   | <b>3/7/2017 6:01:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-9</b>  | <b>FHSGYMDf</b>                    | <b>3/6/2017 6:21:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-10</b> | <b>FHSMShDF</b>                    | <b>3/6/2017 6:18:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-11</b> | <b>FHSTB</b>                       | <b>3/7/2017 3:10:00 PM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-12</b> | <b>FHMSMS2</b>                     | <b>3/7/2017 3:00:00 PM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-13</b> | <b>FHMSMS1</b>                     | <b>3/7/2017 6:50:00 AM</b> | <b>Water</b> |           |              |
| 200.8               | Lead by ICP-MS / In-Lab            |                            |              | Total     | Wet          |
| <b>550-79051-14</b> | <b>FESMAINDF</b>                   | <b>3/6/2017 6:09:00 AM</b> | <b>Water</b> |           |              |
| 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.