

Lab #	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
615326	HS-WC-001-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615327	HS-WC-002-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615328	HS-WC-003-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615329	HS-TL-004-1st	Lead	SM 3113 B	0.0050	0.0134		mg/L	MC	07/31/17
615330	HS-TL-005-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615331	HS-CL-006-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615332	HS-WC-007-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615333	HS-EC-008-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615334	HS-WC-009-1st	Lead	SM 3113 B	0.0050	0.0053		mg/L	MC	07/31/17
615335	HS-EC-010-1st	Lead	SM 3113 B	0.0050	0.0493		mg/L	MC	07/31/17
615336	HS-EC-011-1st	Lead	SM 3113 B	0.0050	0.1667		mg/L	MC	07/31/17
615337	HS-EC-012-1st	Lead	SM 3113 B	0.0050	0.0207		mg/L	MC	07/31/17
615338	HS-EC-013-1st	Lead	SM 3113 B	0.0050	0.0594		mg/L	MC	07/31/17
615339	HS-WC-014-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615340	HS-WC-015-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615341	HS-WC-016-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615342	HS-WC-017-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615343	HS-WC-018-1st	Lead	SM 3113 B	0.0050	0.0148		mg/L	MC	07/31/17
615344	HS-WC-019-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615345	HS-KS-20-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615346	HS-KS-021-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615347	HS-KS-022-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615348	HS-KS-023-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615349	HS-KS-024-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615350	HS-WC-025-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615351	HS-WC-026-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615352	HS-WC-027-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615353	HS-WC-028-1st	Lead	SM 3113 B	0.0050	0.0129		mg/L	MC	07/31/17
615354	HS-WC-029-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615355	HS-NS-030-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615356	HS-WC-001-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615357	HS-WC-002-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615358	HS-WC-003-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615359	HS-TL-004-2nd	Lead	SM 3113 B	0.0050	0.0115		mg/L	MC	07/31/17
615360	HS-TL-005-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615361	HS-CF-006-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615362	HS-WC-007-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615363	HS-EC-008-2nd	Lead	SM 3113 B	0.0050	0.0050		mg/L	MC	07/31/17
615364	HS-WC-009-2nd	Lead	SM 3113 B	0.0050	0.0107		mg/L	MC	07/31/17
615365	HS-EC-010-2nd	Lead	SM 3113 B	0.0050	0.0056		mg/L	MC	07/31/17
615366	HS-EC-011-2nd	Lead	SM 3113 B	0.0050	0.0236		mg/L	MC	07/31/17
615367	HS-EC-012-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615368	HS-EC-013-2nd	Lead	SM 3113 B	0.0050	0.0153		mg/L	MC	07/31/17
615369	HS-WC-014-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615370	HS-WC-015-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/31/17
615371	HS-WC-016-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615372	HS-WC-017-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615373	HS-WC-018-2nd	Lead	SM 3113 B	0.0050	0.0064		mg/L	MC	08/01/17
615374	HS-WC-019-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615375	HS-KS-020-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615376	HS-KS-021-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615377	HS-KS-022-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615378	HS-KS-023-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615379	HS-KS-024-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615380	HS-WC-025-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615381	HS-WC-026-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17

Lab #	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
615382	HS-WC-027-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615383	HS-WC-028-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615384	HS-WC-029-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615385	HS-NS-030-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615386	SB-KS-008-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615387	SB-WC-010-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615388	SB-WC-011-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615389	SB-WC-011-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615390	SB-KS-008-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615391	SB-KS-009-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615392	SB-NS-002-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615393	SB-TL-005-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615394	SB-NS-002-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615395	SB-WC-001-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615396	SB-WC-004-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615397	SB-WC-010-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615398	SB-KS-009-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615399	SB-TL-005-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615400	SB-WC-003-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17
615401	SB-KS-007-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615402	SB-WC-001-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615403	SB-KS-007-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615404	SB-WC-004-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615405	SB-CF-013-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615406	SB-WC-003-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615407	SB-CF-012-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615408	SB-CF-012-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615409	SB-B-019-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615410	SB-WC-015-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615411	SB-CF-013-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615412	SB-WC-016-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615413	SB-TL-014-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615414	SB-TL-014-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615415	SB-WC-015-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/01/17 - 08/02/17
615416	SB-WC-018-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615417	SB-CF-017-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615418	SB-CF-017-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615419	SB-B-019-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615420	SB-WC-016-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615421	SB-WC-020-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615422	SB-WC-020-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615423	SB-WC-018-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615424	Mid-WC-014-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615425	Mid-WC-007-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615426	Mid-KS-009-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615427	Mid-NS-002-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615428	Mid-NS-002-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615429	Mid-WC-001-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615430	Mid-NS-003-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615431	Mid-KS-010-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615432	Mid-WC-005-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615433	Mid-KS-012-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615434	Mid-WC-007-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615435	Mid-KS-009-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615436	Mid-KS-011-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615437	Mid-WC-013-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17



Lab #	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
615438	Mid-WC-008-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615439	Mid-WC-005-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615440	Mid-NS-003-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615441	Mid-WC-001-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615442	Mid-KS-011-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615443	Mid-WC-013-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615444	Mid-WC-020-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615445	Mid-WC-019-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/02/17
615446	Mid-WC-018-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615447	Mid-WC-018-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615448	Mid-WC-017-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615449	Mid-WC-020-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615450	Mid-WC-021-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615451	Mid-WC-021-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615452	Mid-WC-019-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615453	Mid-WC-015-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615454	Mid-WC-017-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615455	Mid-WC-016-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615456	Mid-WC-016-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615457	Mid-WC-015-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615458	Mid-WC-014-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615459	Mid-KS-010-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615460	Mid-KS-012-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615461	Mid-WC-008-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615462	Mid-WC-006-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615463	Mid-TL-004-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615464	Mid-TL-004-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615465	Mid-WC-006-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615466	MS-WC-024-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615467	MS-WC-024-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615468	MS-WC-022-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615469	MS-WC-023-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615470	MS-WC-023-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615471	MS-WC-022-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	08/03/17
615108	Buff-KS-004-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615109	Buff-KS-005-1st	Lead	SM 3113 B	0.0050	0.0149		mg/L	MC	07/27/17 - 07/28/17
615110	Buff-WC-014-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615111	Buff-WC-018-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615112	Buff-TL-007-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615113	Buff-WC-019-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615114	Buff-WC-001-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615115	Buff-WC-002-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615116	Buff-WC-012-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615117	Buff-WC-015-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615118	Buff-KS-003-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615119	Buff-CF-016-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615120	Buff-WC-011-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615121	Buff-CF-017-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615122	Buff-CF-017-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615123	Buff-WC-012-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615124	Buff-WC-019-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615125	Buff-CF-013-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615126	Buff-WC-008-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615127	Buff-WC-011-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615128	Buff-WC-018-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615129	Buff-WC-009-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17

Lab #	Location	Parameter	Method	Quantitation Limit	Result	Code	Units	Analyst	DATE ANALYZED
615130	Buff-CF-016-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615131	Buff-WC-010-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615132	Buff-KS-004-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615133	Buff-WC-008-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615134	Buff-WC-015-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615135	Buff-KS-005-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615136	Buff-TL-007-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615137	Buff-CF-013-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17
615138	Buff-WC-001-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615139	Buff-WC-014-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615140	Buff-WC-009-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615141	Buff-WC-002-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615142	Buff-KS-003-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615143	Buff-WC-010-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615144	Buff-CF-020-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615145	Buff-WC-021-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615146	Buff-WC-022-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615147	Buff-NS-023-2nd	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615148	Buff-CF-020-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615149	Buff-WC-021-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615150	Buff-WC-022-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17
615151	Buff-NS-023-1st	Lead	SM 3113 B	0.0050	<0.0050		mg/L	MC	07/27/17 - 07/28/17