

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:23.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:23.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.069 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.098 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.15 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.068 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758762 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553976 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104694 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104779 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194864 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570871 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569122 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566183 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925867 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925902 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839744 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841943 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841995 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842115 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843053 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472342 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758822 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553988 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104724 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104885 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194876 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570883 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569070 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566186 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925879 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925790 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839720 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841955 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842008 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842048 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843065 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472377 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758821 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553987 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104723 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104884 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194875 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570882 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569069 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566182 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925878 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925789 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839719 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841954 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842007 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842047 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843064 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472376 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758771 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554036 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104790 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104764 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194849 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570856 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569107 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566172 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925852 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925887 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839729 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841928 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841982 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.069 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.098 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.15 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.068 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.083 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.1 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.15 | MDL | 2 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.097 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842100 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843038 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472406 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758766 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554031 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104785 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104758 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194844 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570851 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569101 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566165 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925847 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925882 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839724 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841923 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841958 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842095 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843020 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472401 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758773 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554041 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104795 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104769 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194854 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570861 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569112 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566167 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925857 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925892 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839734 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841933 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841987 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842105 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843043 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472411 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758833 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553971 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104689 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104774 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194859 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570866 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569117 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566168 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925862 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925897 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839739 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841938 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841993 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842110 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843048 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472337 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758819 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553985 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104719 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104882 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194873 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570880 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569067 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566170 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925876 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925787 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.083 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.1 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.15 | 2 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.097 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|----------------------|----------------|---------------------|----------------------|----------|------------|-----------------|
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 78-87-5 | 1,2-Dichloropropane | 1 | ug/L | 1,2-Dichloropropane | 78-87-5 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 78-87-5 | 1,2-Dichloropropane | 1 | ug/L | 1,2-Dichloropropane | 78-87-5 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 78-87-5 | 1,2-Dichloropropane | 1 | ug/L | 1,2-Dichloropropane | 78-87-5 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 78-87-5 | 1,2-Dichloropropane | 1 | ug/L | 1,2-Dichloropropane | 78-87-5 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 78-87-5 | 1,2-Dichloropropane | 1 | ug/L | 1,2-Dichloropropane | 78-87-5 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 78-87-5 | 1,2-Dichloropropane | 1 | ug/L | 1,2-Dichloropropane | 78-87-5 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 78-93-3 | 2-Butanone | 0.52 | ug/L | 2-Butanone | 78-93-3 | 0.52 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 78-93-3 | 2-Butanone | 1 | ug/L | 2-Butanone | 78-93-3 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 591-78-6 | 2-Hexanone | 0.22 | ug/L | 2-Hexanone | 591-78-6 | 0.22 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 591-78-6 | 2-Hexanone | 1 | ug/L | 2-Hexanone | 591-78-6 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 0.12 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 0.12 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 108-10-1 | 4-Methyl-2-pentanone | 1 | ug/L | 4-Methyl-2-pentanone | 108-10-1 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.52 | MDL | 5 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.22 | MDL | 5 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.12 | MDL | 5 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839717 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841952 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842005 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842045 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843062 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472374 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758820 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553986 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104721 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104883 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194874 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570881 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569068 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566176 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925877 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925788 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839718 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841953 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842006 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842046 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843063 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472375 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758835 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553973 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104691 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104776 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194861 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570868 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569119 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566191 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925864 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925899 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839741 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841940 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841992 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842112 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843050 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472339 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758759 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553967 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104685 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104770 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194855 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570862 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569113 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566189 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925858 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925893 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839735 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841934 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841988 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842106 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843044 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472412 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758836 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553974 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104692 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104777 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194862 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570869 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569120 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.52 | 5 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.22 | 5 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.12 | 5 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.12 | 5 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B273D7 | 199-F5-53 | 10:00.0 | N | 67-64-1 | Acetone | 1.2 | ug/L | Acetone | 67-64-1 | 1.2 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 67-64-1 | Acetone | 1 | ug/L | Acetone | 67-64-1 | 1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7429-90-5 | Aluminum | 32 | ug/L | Aluminum | 7429-90-5 | 32 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7429-90-5 | Aluminum | 83.1 | ug/L | Aluminum | 7429-90-5 | 83.1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7429-90-5 | Aluminum | 10 | ug/L | Aluminum | 7429-90-5 | 10 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7429-90-5 | Aluminum | 10 | ug/L | Aluminum | 7429-90-5 | 10 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7429-90-5 | Aluminum | 10 | ug/L | Aluminum | 7429-90-5 | 10 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7429-90-5 | Aluminum | 19 | ug/L | Aluminum | 7429-90-5 | 19 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7429-90-5 | Aluminum | 27.2 | ug/L | Aluminum | 7429-90-5 | 27.2 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7429-90-5 | Aluminum | 18.6 | ug/L | Aluminum | 7429-90-5 | 18.6 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7429-90-5 | Aluminum | 26.2 | ug/L | Aluminum | 7429-90-5 | 26.2 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7429-90-5 | Aluminum | 79.9 | ug/L | Aluminum | 7429-90-5 | 79.9 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7429-90-5 | Aluminum | 16.9 | ug/L | Aluminum | 7429-90-5 | 16.9 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7429-90-5 | Aluminum | 95.6 | ug/L | Aluminum | 7429-90-5 | 95.6 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7429-90-5 | Aluminum | 20.2 | ug/L | Aluminum | 7429-90-5 | 20.2 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7429-90-5 | Aluminum | 20.4 | ug/L | Aluminum | 7429-90-5 | 20.4 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7429-90-5 | Aluminum | 12.9 | ug/L | Aluminum | 7429-90-5 | 12.9 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7429-90-5 | Aluminum | 11.6 | ug/L | Aluminum | 7429-90-5 | 11.6 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7429-90-5 | Aluminum | 10 | ug/L | Aluminum | 7429-90-5 | 10 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7429-90-5 | Aluminum | 22.7 | ug/L | Aluminum | 7429-90-5 | 22.7 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7429-90-5 | Aluminum | 15.4 | ug/L | Aluminum | 7429-90-5 | 15.4 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7429-90-5 | Aluminum | 25.4 | ug/L | Aluminum | 7429-90-5 | 25.4 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7429-90-5 | Aluminum | 24.7 | ug/L | Aluminum | 7429-90-5 | 24.7 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7429-90-5 | Aluminum | 16.9 | ug/L | Aluminum | 7429-90-5 | 16.9 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7429-90-5 | Aluminum | 32.9 | ug/L | Aluminum | 7429-90-5 | 32.9 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7429-90-5 | Aluminum | 36.2 | ug/L | Aluminum | 7429-90-5 | 36.2 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7429-90-5 | Aluminum | 21.1 | ug/L | Aluminum | 7429-90-5 | 21.1 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7429-90-5 | Aluminum | 37.4 | ug/L | Aluminum | 7429-90-5 | 37.4 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7429-90-5 | Aluminum | 42 | ug/L | Aluminum | 7429-90-5 | 42 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14596-10-2 | Americium-241 | 0.11 | pCi/L | Americium-241 | 14596-10-2 | 0.11 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14596-10-2 | Americium-241 | 0.028 | pCi/L | Americium-241 | 14596-10-2 | 0.028 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14596-10-2 | Americium-241 | 0.034 | pCi/L | Americium-241 | 14596-10-2 | 0.034 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14596-10-2 | Americium-241 | 0.043 | pCi/L | Americium-241 | 14596-10-2 | 0.043 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14596-10-2 | Americium-241 | 0.023 | pCi/L | Americium-241 | 14596-10-2 | 0.023 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14596-10-2 | Americium-241 | 0.066 | pCi/L | Americium-241 | 14596-10-2 | 0.066 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14596-10-2 | Americium-241 | 0.099 | pCi/L | Americium-241 | 14596-10-2 | 0.099 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14596-10-2 | Americium-241 | 0.128 | pCi/L | Americium-241 | 14596-10-2 | 0.128 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14596-10-2 | Americium-241 | -0.086 | pCi/L | Americium-241 | 14596-10-2 | -0.086 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14596-10-2 | Americium-241 | 0.027 | pCi/L | Americium-241 | 14596-10-2 | 0.027 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14596-10-2 | Americium-241 | 0.032 | pCi/L | Americium-241 | 14596-10-2 | 0.032 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14596-10-2 | Americium-241 | -0.027 | pCi/L | Americium-241 | 14596-10-2 | -0.027 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14596-10-2 | Americium-241 | 0.14 | pCi/L | Americium-241 | 14596-10-2 | 0.14 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14596-10-2 | Americium-241 | 0.087 | pCi/L | Americium-241 | 14596-10-2 | 0.087 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14596-10-2 | Americium-241 | 0.047 | pCi/L | Americium-241 | 14596-10-2 | 0.047 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14596-10-2 | Americium-241 | 0.065 | pCi/L | Americium-241 | 14596-10-2 | 0.065 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|----------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D7 | J | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26T48 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 12:00.0 | 152633 |
| B26T51 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 07:00.0 | 152858 |
| B26T53 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 08:00.0 | 152858 |
| B26T55 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 08:00.0 | 152858 |
| B26T57 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 08:00.0 | 152858 |
| B273C8 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 14:00.0 | 169750 |
| B273C9 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 14:00.0 | 169750 |
| B273D7 | U | | | EBRLNE | AMCMISO_IE_PLATE_AEA | GW | | | | | 50:00.0 | 7251 |
| B273D1 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 30:00.0 | 172940 |
| B273D6 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 07:00.0 | 172940 |
| B26YX7 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 09:00.0 | 152858 |
| B26YX8 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 35:00.0 | 153947 |
| B26YX9 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 52:00.0 | 153947 |
| B26YY0 | | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 43:00.0 | 153947 |
| B26YY1 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 12:00.0 | 157237 |
| B26YY2 | U | | | WSCF | AMCMISO_IE_PREC_AEA | GW | | | | | 13:00.0 | 157237 |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 07:06.0 | 1 | | |
| B28NX4 | | | | C | N | | | 01:59.0 | 1 | | |
| B2C688 | | | | C | N | | | 53:52.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:42.0 | 1 | | |
| B293J5 | | | | C | N | | | 53:02.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:12.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:30.0 | 1 | | |
| B28VW3 | | | | C | N | | | 05:40.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 0.15 | 36:15.0 | 03:45.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 07:06.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 01:59.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 53:52.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:42.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 53:02.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:12.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:30.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 05:40.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 0.3 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 0.093 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 0.078 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 0.064 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 0.093 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 0.29 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 0.27 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:45.0 | WATER | 0.283 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 0.39 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 0.31 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 0.059 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | 0.3 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | 0.18 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | 0.071 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 0.056 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 0.097 |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D7 | | CENTPLAT | | | 0.34 | MDL | 2 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 10 | MDL | |
| B26T51 | | CENTPLAT | | | 10 | MDL | |
| B26T53 | | CENTPLAT | | | 10 | MDL | |
| B26T55 | | CENTPLAT | | | 10 | MDL | |
| B26T57 | | CENTPLAT | | | 10 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 10 | MDL | |
| B273C9 | | CENTPLAT | | | 10 | MDL | |
| B273D7 | | CENTPLAT | | | 79.9 | MDL | 200 |
| B273D1 | | CENTPLAT | | | 10 | MDL | |
| B273D6 | | CENTPLAT | | | 10 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 10 | MDL | |
| B26YX8 | | CENTPLAT | | | 10 | MDL | |
| B26YX9 | | CENTPLAT | | | 10 | MDL | |
| B26YY0 | | CENTPLAT | | | 10 | MDL | |
| B26YY1 | | CENTPLAT | | | 10 | MDL | |
| B26YY2 | | CENTPLAT | | | 10 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.6 | MDL | |
| B26T51 | | CENTPLAT | | | 0.6 | MDL | |
| B26T53 | | CENTPLAT | | | 0.6 | MDL | |
| B26T55 | | CENTPLAT | | | 0.6 | MDL | |
| B26T57 | | CENTPLAT | | | 0.6 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.6 | MDL | |
| B273C9 | | CENTPLAT | | | 0.6 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273D7 | | 52:32.0 | | 52566193 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925865 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925900 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839742 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841941 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841994 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842113 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843051 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472340 | F10-235 | 5 |
| B26T48 | | | | 89549273 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758792 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554016 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104754 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104804 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194886 | F10-235 | 50 |
| B273B1 | | | | 89614384 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570886 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569125 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566141 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925807 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925825 | F10-235 | 50 |
| B26YB0 | | | | 89511284 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839675 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841966 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841889 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842071 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:09.0 | | 44843075 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472387 | F10-235 | 50 |
| B28NX3 | | | | 89711944 | | 50 |
| B28NX4 | | | | 89677712 | | 50 |
| B2C688 | | | | 88564752 | | 50 |
| B293J2 | | | | 89689147 | | 50 |
| B293J5 | | | | 88559045 | | 50 |
| B2C6R8 | | | | 88567127 | | 50 |
| B28VW0 | | | | 89701358 | | 50 |
| B28VW3 | | | | 89702508 | | 50 |
| B26W68 | Laboratory Method ID is LA-508-471 | 15:27.0 | | 46758780 | F10-235 | 250 |
| B26T51 | Laboratory Method ID is LA-508-471 | 46:43.0 | | 43554004 | F10-235 | 250 |
| B26T53 | Laboratory Method ID is LA-508-471 | 11:02.0 | | 44104846 | F10-235 | 250 |
| B26T55 | Laboratory Method ID is LA-508-471 | 11:02.0 | | 44104854 | F10-235 | 250 |
| B26T57 | Laboratory Method ID is LA-508-471 | 44:18.0 | | 44194829 | F10-235 | 250 |
| B273C8 | Laboratory Method ID is LA-508-471 | 38:12.0 | | 50570850 | F10-235 | 250 |
| B273C9 | Laboratory Method ID is LA-508-471 | 57:55.0 | | 52569105 | F10-235 | 250 |
| B273D7 | | 52:43.0 | | 51902386 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-471 | 38:04.0 | | 53925779 | F10-235 | 250 |
| B273D6 | Laboratory Method ID is LA-508-471 | 38:04.0 | | 53925782 | F10-235 | 250 |
| B26YX7 | Laboratory Method ID is LA-508-471 | 39:24.0 | | 44839695 | F10-235 | 250 |
| B26YX8 | Laboratory Method ID is LA-508-471 | 49:50.0 | | 44841909 | F10-235 | 250 |
| B26YX9 | Laboratory Method ID is LA-508-471 | 49:50.0 | | 44841912 | F10-235 | 250 |
| B26YY0 | Laboratory Method ID is LA-508-471 | 48:49.0 | | 44842091 | F10-235 | 250 |
| B26YY1 | Laboratory Method ID is LA-508-471 | 58:10.0 | | 44843016 | F10-235 | 250 |
| B26YY2 | Laboratory Method ID is LA-508-471 | 59:19.0 | | 45472357 | F10-235 | 250 |
| B26T48 | | | | 89549274 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758796 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554020 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104903 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104808 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194890 | F10-235 | 50 |
| B273B1 | | | | 89614385 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570890 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569129 | F10-235 | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 0.3 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 0.093 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 0.078 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 0.064 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 0.093 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 0.29 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 0.27 |
| B273D7 | | | 49 | | ft | | | H4423 | 0.15 | | 0.283 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 0.39 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 0.31 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 0.059 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 0.3 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 0.18 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 0.071 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 0.056 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 0.097 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D7 | 0.34 | 2 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 10 | | 14.97 | | m | | | | |
| B26T51 | 10 | | 16.67 | | m | | | | |
| B26T53 | 10 | | 17.98 | | m | | | | |
| B26T55 | 10 | | 17.98 | | m | | | | |
| B26T57 | 10 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 10 | | 13.41 | | m | | | | |
| B273C9 | 10 | | 14.94 | | m | | | | |
| B273D7 | 79.9 | 200 | 14.94 | | m | | | | |
| B273D1 | 10 | | 30.754 | | m | | | | |
| B273D6 | 10 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 10 | | 14.84 | | m | | | | |
| B26YX8 | 10 | | 15.85 | | m | | | | |
| B26YX9 | 10 | | 15.85 | | m | | | | |
| B26YY0 | 10 | | 17.37 | | m | | | | |
| B26YY1 | 10 | | 18.699 | | m | | | | |
| B26YY2 | 10 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | 0.18 | | | 0.18 |
| B26T51 | | | 16.67 | | m | 0.053 | | | 0.053 |
| B26T53 | | | 17.98 | | m | 0.048 | | | 0.048 |
| B26T55 | | | 17.98 | | m | 0.047 | | | 0.047 |
| B26T57 | | | 19.51 | | m | 0.051 | | | 0.051 |
| B273C8 | | | 13.41 | | m | 0.17 | | | 0.17 |
| B273C9 | | | 14.94 | | m | 0.16 | | | 0.16 |
| B273D7 | | | 14.94 | | m | 0.15 | | | 0.15 |
| B273D1 | | | 30.754 | | m | 0.21 | | | 0.21 |
| B273D6 | | | 30.754 | | m | 0.18 | | | 0.18 |
| B26YX7 | | | 14.84 | | m | 0.04 | | | 0.04 |
| B26YX8 | | | 15.85 | | m | 0.17 | | | 0.17 |
| B26YX9 | | | 15.85 | | m | 0.12 | | | 0.12 |
| B26YY0 | | | 17.37 | | m | 0.08 | | | 0.08 |
| B26YY1 | | | 18.699 | | m | 0.065 | | | 0.065 |
| B26YY2 | | | 21.03 | | m | 0.08 | | | 0.08 |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 0.6 | | 14.97 | | m | | | | |
| B26T51 | 0.6 | | 16.67 | | m | | | | |
| B26T53 | 0.6 | | 17.98 | | m | | | | |
| B26T55 | 0.6 | | 17.98 | | m | | | | |
| B26T57 | 0.6 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.6 | | 13.41 | | m | | | | |
| B273C9 | 0.6 | | 14.94 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-36-0 | Antimony | 4 | ug/L | Antimony | 7440-36-0 | 4 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-36-0 | Antimony | 0.69 | ug/L | Antimony | 7440-36-0 | 0.69 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-36-0 | Antimony | 0.6 | ug/L | Antimony | 7440-36-0 | 0.6 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-36-0 | Antimony | 15 | ug/L | Antimony | 7440-36-0 | 15 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 14234-35-6 | Antimony-125 | 21 | pCi/L | Antimony-125 | 14234-35-6 | 21 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 14234-35-6 | Antimony-125 | 0.83 | pCi/L | Antimony-125 | 14234-35-6 | 0.83 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 14234-35-6 | Antimony-125 | 8.8 | pCi/L | Antimony-125 | 14234-35-6 | 8.8 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 14234-35-6 | Antimony-125 | -6.3 | pCi/L | Antimony-125 | 14234-35-6 | -6.3 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 14234-35-6 | Antimony-125 | -10 | pCi/L | Antimony-125 | 14234-35-6 | -10 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 14234-35-6 | Antimony-125 | -17 | pCi/L | Antimony-125 | 14234-35-6 | -17 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 14234-35-6 | Antimony-125 | 0.51 | pCi/L | Antimony-125 | 14234-35-6 | 0.51 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 14234-35-6 | Antimony-125 | 11.6 | pCi/L | Antimony-125 | 14234-35-6 | 11.6 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 14234-35-6 | Antimony-125 | -6.8 | pCi/L | Antimony-125 | 14234-35-6 | -6.8 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 14234-35-6 | Antimony-125 | 9.3 | pCi/L | Antimony-125 | 14234-35-6 | 9.3 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 14234-35-6 | Antimony-125 | -4.7 | pCi/L | Antimony-125 | 14234-35-6 | -4.7 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 14234-35-6 | Antimony-125 | 4.9 | pCi/L | Antimony-125 | 14234-35-6 | 4.9 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 14234-35-6 | Antimony-125 | -12 | pCi/L | Antimony-125 | 14234-35-6 | -12 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 14234-35-6 | Antimony-125 | -6.5 | pCi/L | Antimony-125 | 14234-35-6 | -6.5 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 14234-35-6 | Antimony-125 | 18 | pCi/L | Antimony-125 | 14234-35-6 | 18 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 14234-35-6 | Antimony-125 | -7.1 | pCi/L | Antimony-125 | 14234-35-6 | -7.1 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-38-2 | Arsenic | 3 | ug/L | Arsenic | 7440-38-2 | 3 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7440-38-2 | Arsenic | 1.62 | ug/L | Arsenic | 7440-38-2 | 1.62 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7440-38-2 | Arsenic | 1.48 | ug/L | Arsenic | 7440-38-2 | 1.48 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7440-38-2 | Arsenic | 1.9 | ug/L | Arsenic | 7440-38-2 | 1.9 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7440-38-2 | Arsenic | 2.02 | ug/L | Arsenic | 7440-38-2 | 2.02 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7440-38-2 | Arsenic | 1.74 | ug/L | Arsenic | 7440-38-2 | 1.74 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-38-2 | Arsenic | 10 | ug/L | Arsenic | 7440-38-2 | 10 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7440-38-2 | Arsenic | 0.814 | ug/L | Arsenic | 7440-38-2 | 0.814 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-38-2 | Arsenic | 2.7 | ug/L | Arsenic | 7440-38-2 | 2.7 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-38-2 | Arsenic | 11.5 | ug/L | Arsenic | 7440-38-2 | 11.5 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-38-2 | Arsenic | 10.9 | ug/L | Arsenic | 7440-38-2 | 10.9 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-38-2 | Arsenic | 10 | ug/L | Arsenic | 7440-38-2 | 10 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-38-2 | Arsenic | 0.8 | ug/L | Arsenic | 7440-38-2 | 0.8 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-38-2 | Arsenic | 10 | ug/L | Arsenic | 7440-38-2 | 10 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-38-2 | Arsenic | 10 | ug/L | Arsenic | 7440-38-2 | 10 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-38-2 | Arsenic | 2.18 | ug/L | Arsenic | 7440-38-2 | 2.18 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-38-2 | Arsenic | 2.64 | ug/L | Arsenic | 7440-38-2 | 2.64 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-38-2 | Arsenic | 3.22 | ug/L | Arsenic | 7440-38-2 | 3.22 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-38-2 | Arsenic | 3.57 | ug/L | Arsenic | 7440-38-2 | 3.57 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-38-2 | Arsenic | 5.22 | ug/L | Arsenic | 7440-38-2 | 5.22 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-38-2 | Arsenic | 2.52 | ug/L | Arsenic | 7440-38-2 | 2.52 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | U | | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | U | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | U | | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | U | | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | U | | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | U | | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | U | | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26T48 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 07:06.0 | 1 | | |
| B28NX4 | | | | C | N | | | 01:59.0 | 1 | | |
| B2C688 | | | | C | N | | | 53:52.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:42.0 | 1 | | |
| B293J5 | | | | C | N | | | 53:02.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:12.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:30.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:10.0 | 2 | | |
| B28NX3 | | | | C | N | | | 07:06.0 | 1 | | |
| B28NX4 | | | | C | N | | | 01:59.0 | 1 | | |
| B2C688 | | | | C | N | | | 53:52.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:42.0 | 1 | | |
| B293J5 | | | | C | N | | | 53:02.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:12.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:30.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 07:06.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 01:59.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 53:52.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:42.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 53:02.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:12.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:30.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 50 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 28 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 25 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 25 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 23 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 25 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 29 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 11.6 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 29 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 26 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 24 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 21 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 31 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 21 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 34 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 29 |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:10.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 07:06.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 01:59.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 53:52.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:42.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 53:02.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:12.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:30.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D7 | | CENTPLAT | | | 4 | MDL | 10 |
| B273D1 | | CENTPLAT | | | 0.6 | MDL | |
| B273D6 | | CENTPLAT | | | 0.6 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.6 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.6 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.6 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.6 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.6 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.6 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.8 | MDL | |
| B26T51 | | CENTPLAT | | | 0.8 | MDL | |
| B26T53 | | CENTPLAT | | | 0.8 | MDL | |
| B26T55 | | CENTPLAT | | | 0.8 | MDL | |
| B26T57 | | CENTPLAT | | | 0.8 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.8 | MDL | |
| B273C9 | | CENTPLAT | | | 0.8 | MDL | |
| B273D7 | | CENTPLAT | | | 2.7 | MDL | 10 |
| B273D1 | | CENTPLAT | | | 0.8 | MDL | |
| B273D6 | | CENTPLAT | | | 0.8 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.8 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.8 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.8 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.8 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.8 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.8 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273D7 | | 52:34.0 | | 52566142 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925811 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925829 | F10-235 | 50 |
| B26YB0 | | | | 89511285 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839679 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841969 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841893 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842075 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843079 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472391 | F10-235 | 50 |
| B28NX3 | | | | 89711945 | | 50 |
| B28NX4 | | | | 89677713 | | 50 |
| B2C688 | | | | 88564753 | | 50 |
| B293J2 | | | | 89689148 | | 50 |
| B293J5 | | | | 88559046 | | 50 |
| B2C6R8 | | | | 88567128 | | 50 |
| B28VW0 | | | | 89701359 | | 50 |
| B28VW3 | | | | 89687518 | | 50 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:27.0 | | 46758781 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554005 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104888 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104726 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194833 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570838 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569082 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012144 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925751 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925762 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:24.0 | | 44839699 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842029 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842040 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842058 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843023 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472361 | F10-235 | 500 |
| B26T48 | | | | 89549275 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758808 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554043 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104802 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104820 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194824 | F10-235 | 50 |
| B273B1 | | | | 89614386 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570828 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569075 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566143 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925823 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925841 | F10-235 | 50 |
| B26YB0 | | | | 89511286 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839691 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841887 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841905 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842087 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843089 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472351 | F10-235 | 50 |
| B28NX3 | | | | 89711946 | | 50 |
| B28NX4 | | | | 89677714 | | 50 |
| B2C688 | | | | 88564754 | | 50 |
| B293J2 | | | | 89689149 | | 50 |
| B293J5 | | | | 88559047 | | 50 |
| B2C6R8 | | | | 88567129 | | 50 |
| B28VW0 | | | | 89701360 | | 50 |
| B28VW3 | | | | 89687519 | | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 50 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 28 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 25 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 25 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 23 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 25 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 29 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 11.6 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 29 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 26 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 24 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 21 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 31 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 21 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 34 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 29 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D7 | 4 | 10 | 14.94 | | m | | | | |
| B273D1 | 0.6 | | 30.754 | | m | | | | |
| B273D6 | 0.6 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.6 | | 14.84 | | m | | | | |
| B26YX8 | 0.6 | | 15.85 | | m | | | | |
| B26YX9 | 0.6 | | 15.85 | | m | | | | |
| B26YY0 | 0.6 | | 17.37 | | m | | | | |
| B26YY1 | 0.6 | | 18.699 | | m | | | | |
| B26YY2 | 0.6 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | | | 29 | 29 |
| B26T51 | | | 16.67 | | m | | | 16 | 16 |
| B26T53 | | | 17.98 | | m | | | 14 | 14 |
| B26T55 | | | 17.98 | | m | | | 15 | 15 |
| B26T57 | | | 19.51 | | m | | | 14 | 14 |
| B273C8 | | | 13.41 | | m | | | 16 | 16 |
| B273C9 | | | 14.94 | | m | | | 17 | 17 |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | | | 22 | 22 |
| B273D6 | | | 30.754 | | m | | | 15 | 15 |
| B26YX7 | | | 14.84 | | m | | | 14 | 14 |
| B26YX8 | | | 15.85 | | m | | | 12 | 12 |
| B26YX9 | | | 15.85 | | m | | | 19 | 19 |
| B26YY0 | | | 17.37 | | m | | | 13 | 13 |
| B26YY1 | | | 18.699 | | m | | | 20 | 20 |
| B26YY2 | | | 21.03 | | m | | | 17 | 17 |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 0.8 | | 14.97 | | m | | | | |
| B26T51 | 0.8 | | 16.67 | | m | | | | |
| B26T53 | 0.8 | | 17.98 | | m | | | | |
| B26T55 | 0.8 | | 17.98 | | m | | | | |
| B26T57 | 0.8 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.8 | | 13.41 | | m | | | | |
| B273C9 | 0.8 | | 14.94 | | m | | | | |
| B273D7 | 2.7 | 10 | 14.94 | | m | | | | |
| B273D1 | 0.8 | | 30.754 | | m | | | | |
| B273D6 | 0.8 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.8 | | 14.84 | | m | | | | |
| B26YX8 | 0.8 | | 15.85 | | m | | | | |
| B26YX9 | 0.8 | | 15.85 | | m | | | | |
| B26YY0 | 0.8 | | 17.37 | | m | | | | |
| B26YY1 | 0.8 | | 18.699 | | m | | | | |
| B26YY2 | 0.8 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-39-3 | Barium | 36.5 | ug/L | Barium | 7440-39-3 | 36.5 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7440-39-3 | Barium | 39.8 | ug/L | Barium | 7440-39-3 | 39.8 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7440-39-3 | Barium | 39.7 | ug/L | Barium | 7440-39-3 | 39.7 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7440-39-3 | Barium | 40.3 | ug/L | Barium | 7440-39-3 | 40.3 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7440-39-3 | Barium | 40.1 | ug/L | Barium | 7440-39-3 | 40.1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7440-39-3 | Barium | 53.1 | ug/L | Barium | 7440-39-3 | 53.1 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-39-3 | Barium | 24.1 | ug/L | Barium | 7440-39-3 | 24.1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7440-39-3 | Barium | 25.5 | ug/L | Barium | 7440-39-3 | 25.5 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7440-39-3 | Barium | 41.7 | ug/L | Barium | 7440-39-3 | 41.7 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-39-3 | Barium | 42.3 | ug/L | Barium | 7440-39-3 | 42.3 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-39-3 | Barium | 65.7 | ug/L | Barium | 7440-39-3 | 65.7 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-39-3 | Barium | 69 | ug/L | Barium | 7440-39-3 | 69 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-39-3 | Barium | 64.8 | ug/L | Barium | 7440-39-3 | 64.8 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-39-3 | Barium | 69.6 | ug/L | Barium | 7440-39-3 | 69.6 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-39-3 | Barium | 62.3 | ug/L | Barium | 7440-39-3 | 62.3 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-39-3 | Barium | 64.6 | ug/L | Barium | 7440-39-3 | 64.6 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-39-3 | Barium | 68.2 | ug/L | Barium | 7440-39-3 | 68.2 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-39-3 | Barium | 67 | ug/L | Barium | 7440-39-3 | 67 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-39-3 | Barium | 54 | ug/L | Barium | 7440-39-3 | 54 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-39-3 | Barium | 41.7 | ug/L | Barium | 7440-39-3 | 41.7 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-39-3 | Barium | 41.7 | ug/L | Barium | 7440-39-3 | 41.7 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-39-3 | Barium | 61.1 | ug/L | Barium | 7440-39-3 | 61.1 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-39-3 | Barium | 66 | ug/L | Barium | 7440-39-3 | 66 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-39-3 | Barium | 63.7 | ug/L | Barium | 7440-39-3 | 63.7 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-39-3 | Barium | 70.9 | ug/L | Barium | 7440-39-3 | 70.9 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-39-3 | Barium | 105 | ug/L | Barium | 7440-39-3 | 105 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-39-3 | Barium | 109 | ug/L | Barium | 7440-39-3 | 109 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 13981-41-4 | Barium-133 | 5.66 | pCi/L | Barium-133 | 13981-41-4 | 5.66 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 71-43-2 | Benzene | 0.064 | ug/L | Benzene | 71-43-2 | 0.064 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 71-43-2 | Benzene | 1 | ug/L | Benzene | 71-43-2 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7440-41-7 | Beryllium | 0.11 | ug/L | Beryllium | 7440-41-7 | 0.11 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-41-7 | Beryllium | 0.61 | ug/L | Beryllium | 7440-41-7 | 0.61 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | B | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26T51 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 01:59.0 | 1 | | |
| B2C688 | | | | C | N | | | 53:52.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:42.0 | 1 | | |
| B293J5 | | | | C | N | | | 53:04.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:12.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:30.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 01:59.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 53:52.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:42.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 53:04.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:12.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:30.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 5.66 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.4 | MDL | |
| B26T51 | | CENTPLAT | | | 0.4 | MDL | |
| B26T53 | | CENTPLAT | | | 0.4 | MDL | |
| B26T55 | | CENTPLAT | | | 0.4 | MDL | |
| B26T57 | | CENTPLAT | | | 0.4 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.4 | MDL | |
| B273C9 | | CENTPLAT | | | 0.4 | MDL | |
| B273D7 | | CENTPLAT | | | 4 | MDL | 50 |
| B273D1 | | CENTPLAT | | | 0.4 | MDL | |
| B273D6 | | CENTPLAT | | | 0.4 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.4 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.4 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.4 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.4 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.4 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.4 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.064 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 0.1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26T51 | | CENTPLAT | | | 0.1 | MDL | |
| B26T53 | | CENTPLAT | | | 0.1 | MDL | |
| B26T55 | | CENTPLAT | | | 0.1 | MDL | |
| B26T57 | | CENTPLAT | | | 0.1 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.1 | MDL | |
| B273C9 | | CENTPLAT | | | 0.1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.61 | MDL | 5 |
| B273D1 | | CENTPLAT | | | 0.1 | MDL | |
| B273D6 | | CENTPLAT | | | 0.1 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.1 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.1 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26T48 | | | | 89549276 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758797 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554021 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104904 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104809 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194891 | F10-235 | 50 |
| B273B1 | | | | 89614387 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570896 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569130 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566144 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925812 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925830 | F10-235 | 50 |
| B26YB0 | | | | 89511287 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839680 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841970 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841894 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842076 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843080 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472392 | F10-235 | 50 |
| B28NX3 | | | | 89677685 | | 50 |
| B28NX4 | | | | 89677715 | | 50 |
| B2C688 | | | | 88564755 | | 50 |
| B293J2 | | | | 89689150 | | 50 |
| B293J5 | | | | 88559269 | | 50 |
| B2C6R8 | | | | 88567130 | | 50 |
| B28VW0 | | | | 89701361 | | 50 |
| B28VW3 | | | | 89687520 | | 50 |
| B273D7 | | 52:01.0 | | 76012141 | F10-235 | 0.5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758768 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554033 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104787 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104761 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194846 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570853 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569103 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566188 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925849 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925884 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839726 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841925 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841960 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842097 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843022 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472403 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758798 | F10-235 | 50 |
| B26T48 | | | | 89549277 | | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554022 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104905 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104810 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194892 | F10-235 | 50 |
| B273B1 | | | | 89614388 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570897 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569131 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566145 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925813 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925831 | F10-235 | 50 |
| B26YB0 | | | | 89511288 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839681 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841971 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841895 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842077 | F10-235 | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B273D7 | L |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T48 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B273D7 | Interval 012 |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | H4423 | | | 5.66 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26T48 | | | | 14.97 | | 14.97 | | | m |
| B26W68 | 0.4 | | | 14.97 | | | | | m |
| B26T51 | 0.4 | | | 16.67 | | | | | m |
| B26T53 | 0.4 | | | 17.98 | | | | | m |
| B26T55 | 0.4 | | | 17.98 | | | | | m |
| B26T57 | 0.4 | | | 19.51 | | | | | m |
| B273B1 | | | | 14.75 | | 13.41 | | | m |
| B273C8 | 0.4 | | | 13.41 | | | | | m |
| B273C9 | 0.4 | | | 14.94 | | | | | m |
| B273D7 | 4 | 50 | | 14.94 | | | | | m |
| B273D1 | 0.4 | | | 30.754 | | | | | m |
| B273D6 | 0.4 | | | 30.754 | | | | | m |
| B26YB0 | | | | 14.84 | | 14.84 | | | m |
| B26YX7 | 0.4 | | | 14.84 | | | | | m |
| B26YX8 | 0.4 | | | 15.85 | | | | | m |
| B26YX9 | 0.4 | | | 15.85 | | | | | m |
| B26YY0 | 0.4 | | | 17.37 | | | | | m |
| B26YY1 | 0.4 | | | 18.699 | | | | | m |
| B26YY2 | 0.4 | | | 21.03 | | | | | m |
| B28NX3 | | | | 14.75 | | 14.54 | | | m |
| B28NX4 | | | | 14.75 | | 14.54 | | | m |
| B2C688 | | | | 12.8 | | | | | m |
| B293J2 | | | | 15.51 | | 14.57 | | | m |
| B293J5 | | | | 15.51 | | 14.57 | | | m |
| B2C6R8 | | | | 13.05 | | | | | m |
| B28VW0 | | | | 10.21 | | 8.565 | | | m |
| B28VW3 | | | | 10.21 | | 8.565 | | | m |
| B273D7 | | | | 14.94 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.064 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 0.1 | | | 14.97 | | | | | m |
| B26T48 | | | | 14.97 | | 14.97 | | | m |
| B26T51 | 0.1 | | | 16.67 | | | | | m |
| B26T53 | 0.1 | | | 17.98 | | | | | m |
| B26T55 | 0.1 | | | 17.98 | | | | | m |
| B26T57 | 0.1 | | | 19.51 | | | | | m |
| B273B1 | | | | 14.75 | | 13.41 | | | m |
| B273C8 | 0.1 | | | 13.41 | | | | | m |
| B273C9 | 0.1 | | | 14.94 | | | | | m |
| B273D7 | 0.61 | 5 | | 14.94 | | | | | m |
| B273D1 | 0.1 | | | 30.754 | | | | | m |
| B273D6 | 0.1 | | | 30.754 | | | | | m |
| B26YB0 | | | | 14.84 | | 14.84 | | | m |
| B26YX7 | 0.1 | | | 14.84 | | | | | m |
| B26YX8 | 0.1 | | | 15.85 | | | | | m |
| B26YX9 | 0.1 | | | 15.85 | | | | | m |
| B26YY0 | 0.1 | | | 17.37 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-41-7 | Beryllium | 0.1 | ug/L | Beryllium | 7440-41-7 | 0.1 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-41-7 | Beryllium | 1 | ug/L | Beryllium | 7440-41-7 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 13966-02-4 | Beryllium-7 | 28 | pCi/L | Beryllium-7 | 13966-02-4 | 28 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 13966-02-4 | Beryllium-7 | 25 | pCi/L | Beryllium-7 | 13966-02-4 | 25 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 13966-02-4 | Beryllium-7 | -26 | pCi/L | Beryllium-7 | 13966-02-4 | -26 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 13966-02-4 | Beryllium-7 | 12 | pCi/L | Beryllium-7 | 13966-02-4 | 12 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 13966-02-4 | Beryllium-7 | -20 | pCi/L | Beryllium-7 | 13966-02-4 | -20 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 13966-02-4 | Beryllium-7 | 35 | pCi/L | Beryllium-7 | 13966-02-4 | 35 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 13966-02-4 | Beryllium-7 | 1.7 | pCi/L | Beryllium-7 | 13966-02-4 | 1.7 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 13966-02-4 | Beryllium-7 | 54.4 | pCi/L | Beryllium-7 | 13966-02-4 | 54.4 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 13966-02-4 | Beryllium-7 | 25 | pCi/L | Beryllium-7 | 13966-02-4 | 25 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 13966-02-4 | Beryllium-7 | -24 | pCi/L | Beryllium-7 | 13966-02-4 | -24 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 13966-02-4 | Beryllium-7 | 26 | pCi/L | Beryllium-7 | 13966-02-4 | 26 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 13966-02-4 | Beryllium-7 | -34 | pCi/L | Beryllium-7 | 13966-02-4 | -34 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 13966-02-4 | Beryllium-7 | 20 | pCi/L | Beryllium-7 | 13966-02-4 | 20 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 13966-02-4 | Beryllium-7 | -34 | pCi/L | Beryllium-7 | 13966-02-4 | -34 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 13966-02-4 | Beryllium-7 | 66 | pCi/L | Beryllium-7 | 13966-02-4 | 66 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 13966-02-4 | Beryllium-7 | 9.9 | pCi/L | Beryllium-7 | 13966-02-4 | 9.9 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-69-9 | Bismuth | 105 | ug/L | Bismuth | 7440-69-9 | 105 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-69-9 | Bismuth | 20 | ug/L | Bismuth | 7440-69-9 | 20 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-42-8 | Boron | 50 | ug/L | Boron | 7440-42-8 | 50 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-42-8 | Boron | 19.8 | ug/L | Boron | 7440-42-8 | 19.8 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-42-8 | Boron | 28.8 | ug/L | Boron | 7440-42-8 | 28.8 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-42-8 | Boron | 42.3 | ug/L | Boron | 7440-42-8 | 42.3 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-42-8 | Boron | 31.9 | ug/L | Boron | 7440-42-8 | 31.9 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-42-8 | Boron | 33.2 | ug/L | Boron | 7440-42-8 | 33.2 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-42-8 | Boron | 40.8 | ug/L | Boron | 7440-42-8 | 40.8 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-42-8 | Boron | 34.2 | ug/L | Boron | 7440-42-8 | 34.2 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-42-8 | Boron | 32.5 | ug/L | Boron | 7440-42-8 | 32.5 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-42-8 | Boron | 38.9 | ug/L | Boron | 7440-42-8 | 38.9 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-42-8 | Boron | 76.6 | ug/L | Boron | 7440-42-8 | 76.6 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-42-8 | Boron | 79.4 | ug/L | Boron | 7440-42-8 | 79.4 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 24959-67-9 | Bromide | 129 | ug/L | Bromide | 24959-67-9 | 0.129 | ug/mL |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 24959-67-9 | Bromide | 118 | ug/L | Bromide | 24959-67-9 | 0.118 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 24959-67-9 | Bromide | 111 | ug/L | Bromide | 24959-67-9 | 0.111 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 24959-67-9 | Bromide | 135 | ug/L | Bromide | 24959-67-9 | 0.135 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 24959-67-9 | Bromide | 139 | ug/L | Bromide | 24959-67-9 | 0.139 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 24959-67-9 | Bromide | 110 | ug/L | Bromide | 24959-67-9 | 0.11 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 24959-67-9 | Bromide | 110 | ug/L | Bromide | 24959-67-9 | 0.11 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 24959-67-9 | Bromide | 97 | ug/L | Bromide | 24959-67-9 | 0.097 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 24959-67-9 | Bromide | 110 | ug/L | Bromide | 24959-67-9 | 0.11 | ug/mL |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 24959-67-9 | Bromide | 110 | ug/L | Bromide | 24959-67-9 | 0.11 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 24959-67-9 | Bromide | 254 | ug/L | Bromide | 24959-67-9 | 0.254 | ug/mL |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YY1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | | U | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | | U | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | | U | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | | U | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | | U | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | | U | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | | U | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | | U | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | | U | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | | U | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | | U | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | | U | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26T48 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | | UN | | TASL | 6010_METALS_ICP_TR | GW | | | | | 57:00.0 | 333336 |
| B26YB0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | | B | | TASL | 6010_METALS_ICP_TR | GW | | | | | 57:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | | BD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |
| B26T51 | | BD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | | BD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | | BD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | | BD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | | UD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | | UD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | | B | | TASL | 300.0_ANIONS_IC | GW | | | | | 43:00.0 | 314381 |
| B273D1 | | UD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |
| B273D6 | | UD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | | BD | | WSCF | 300.0_ANIONS_IC | GW | | | | | 39:00.0 | 153836 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 01:59.0 | 1 | | |
| B2C688 | | | | C | N | | | 53:52.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 53:04.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:12.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B273B1 | | | | C | N | | | 47:42.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 01:59.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:13.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B273B1 | | | | C | N | | | 47:42.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:57.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:13.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 01:59.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 53:52.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 53:04.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:12.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 200 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 120 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 100 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 110 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 110 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 90 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 95 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 54.4 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 90 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 77 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 100 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 82 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 130 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 94 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 140 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 130 |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 47:42.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 01:59.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:13.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 47:42.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:57.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:13.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YY1 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.1 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | 105 | | MDL | 200 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | 10.8 | | MDL | 100 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | 0.09 | | MDL | |
| B26T51 | | CENTPLAT | | 0.11 | | MDL | |
| B26T53 | | CENTPLAT | | 0.11 | | MDL | |
| B26T55 | | CENTPLAT | | 0.11 | | MDL | |
| B26T57 | | CENTPLAT | | 0.11 | | MDL | |
| B273C8 | | CENTPLAT | | 0.11 | | MDL | |
| B273C9 | | CENTPLAT | | 0.11 | | MDL | |
| B273D7 | | CENTPLAT | | 0.025 | | MDL | 0.25 |
| B273D1 | | CENTPLAT | | 0.11 | | MDL | |
| B273D6 | | CENTPLAT | | 0.11 | | MDL | |
| B26YX7 | | CENTPLAT | | 0.11 | | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843081 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472393 | F10-235 | 50 |
| B28NX3 | | | | 89677686 | | 50 |
| B28NX4 | | | | 89677716 | | 50 |
| B2C688 | | | | 88564756 | | 50 |
| B293J2 | | | | 89690256 | | 50 |
| B293J5 | | | | 88559270 | | 50 |
| B2C6R8 | | | | 88567131 | | 50 |
| B28VW0 | | | | 89702482 | | 50 |
| B28VW3 | | | | 89687521 | | 50 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:28.0 | | 46758791 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554015 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104901 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104742 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194843 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570843 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569092 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012145 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925761 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925772 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:25.0 | | 44839709 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842039 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841964 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842068 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843033 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472371 | F10-235 | 500 |
| B26T48 | | | | 89549278 | | 50 |
| B273B1 | | | | 89586166 | | 50 |
| B273D7 | | 52:34.0 | | 52566146 | F10-235 | 50 |
| B26YB0 | | | | 89511289 | | 50 |
| B28NX3 | | | | 89677687 | | 50 |
| B28NX4 | | | | 89677717 | | 50 |
| B2C688 | | | | 88596241 | | 50 |
| B293J2 | | | | 89690257 | | 50 |
| B293J5 | | | | 88556501 | | 50 |
| B2C6R8 | | | | 88567355 | | 50 |
| B28VW0 | | | | 89702483 | | 50 |
| B28VW3 | | | | 89687522 | | 50 |
| B26T48 | | | | 89549279 | | 50 |
| B273B1 | | | | 89586167 | | 50 |
| B273D7 | | 52:34.0 | | 52566147 | F10-235 | 50 |
| B26YB0 | | | | 89511290 | | 50 |
| B28NX3 | | | | 89677688 | | 50 |
| B28NX4 | | | | 89664824 | | 50 |
| B2C688 | | | | 88596242 | | 50 |
| B293J2 | | | | 89690258 | | 50 |
| B293J5 | | | | 88556502 | | 50 |
| B2C6R8 | | | | 88567356 | | 50 |
| B28VW0 | | | | 89702484 | | 50 |
| B28VW3 | | | | 89687523 | | 50 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758828 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553994 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104743 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104750 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194882 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570833 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569096 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566127 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925796 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925803 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839670 | F10-235 | 10 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | Interval 011 |
| B26YX7 | Interval 012 |
| B26YX8 | Interval 012 - DUPLICATE |
| B26YX9 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY0 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 015. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | Interval 011 |
| B26YX7 | Interval 011 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 200 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 120 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 100 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 110 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 110 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 90 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 95 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 54.4 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 90 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 77 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 100 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 82 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 130 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 94 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 140 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 130 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YY1 | 0.1 | | 18.699 | | m | | | | |
| B26YY2 | 0.1 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | 110 | | | 110 |
| B26T51 | | | 16.67 | | m | 83 | | | 83 |
| B26T53 | | | 17.98 | | m | 61 | | | 61 |
| B26T55 | | | 17.98 | | m | 63 | | | 63 |
| B26T57 | | | 19.51 | | m | 67 | | | 67 |
| B273C8 | | | 13.41 | | m | 52 | | | 52 |
| B273C9 | | | 14.94 | | m | 56 | | | 56 |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | 52 | | | 52 |
| B273D6 | | | 30.754 | | m | 47 | | | 47 |
| B26YX7 | | | 14.84 | | m | 59 | | | 59 |
| B26YX8 | | | 15.85 | | m | 51 | | | 51 |
| B26YX9 | | | 15.85 | | m | 78 | | | 78 |
| B26YY0 | | | 17.37 | | m | 58 | | | 58 |
| B26YY1 | | | 18.699 | | m | 82 | | | 82 |
| B26YY2 | | | 21.03 | | m | 77 | | | 77 |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 105 | 200 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 10.8 | 100 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | 90 | | 14.97 | | m | | | | |
| B26T51 | 110 | | 16.67 | | m | | | | |
| B26T53 | 110 | | 17.98 | | m | | | | |
| B26T55 | 110 | | 17.98 | | m | | | | |
| B26T57 | 110 | | 19.51 | | m | | | | |
| B273C8 | 110 | | 13.41 | | m | | | | |
| B273C9 | 110 | | 14.94 | | m | | | | |
| B273D7 | 25 | 250 | 14.94 | | m | | | | |
| B273D1 | 110 | | 30.754 | | m | | | | |
| B273D6 | 110 | | 30.754 | | m | | | | |
| B26YX7 | 110 | | 14.84 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|----------------------|----------------|---------------------|----------------------|------------|------------|-----------------|
| B26YX8 | 199-F5-54 | 16:00.0 | N | 24959-67-9 | Bromide | 223 | ug/L | Bromide | 24959-67-9 | 0.223 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 24959-67-9 | Bromide | 300 | ug/L | Bromide | 24959-67-9 | 0.3 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 24959-67-9 | Bromide | 281 | ug/L | Bromide | 24959-67-9 | 0.281 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 24959-67-9 | Bromide | 185 | ug/L | Bromide | 24959-67-9 | 0.185 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 24959-67-9 | Bromide | 168 | ug/L | Bromide | 24959-67-9 | 0.168 | ug/mL |
| B26W68 | 199-F5-52 | 24:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 75-27-4 | Bromodichloromethane | 0.088 | ug/L | Bromodichloromethane | 75-27-4 | 0.088 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 75-27-4 | Bromodichloromethane | 1 | ug/L | Bromodichloromethane | 75-27-4 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 75-25-2 | Bromoform | 0.17 | ug/L | Bromoform | 75-25-2 | 0.17 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 75-25-2 | Bromoform | 1 | ug/L | Bromoform | 75-25-2 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 74-83-9 | Bromomethane | 0.25 | ug/L | Bromomethane | 74-83-9 | 0.25 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 74-83-9 | Bromomethane | 1 | ug/L | Bromomethane | 74-83-9 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX8 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 28:00.0 | 154241 |
| B26YX9 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 154241 |
| B26YY0 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 02:00.0 | 154639 |
| B26YY1 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 155034 |
| B26YY2 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 36:00.0 | 155864 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26T51 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:23.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 47:42.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:23.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 47:42.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX8 | | CENTPLAT | | | 0.11 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.11 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.11 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.11 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.11 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.088 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.17 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.25 | MDL | 2 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 0.2 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26T51 | | CENTPLAT | | | 0.2 | MDL | |
| B26T53 | | CENTPLAT | | | 0.2 | MDL | |
| B26T55 | | CENTPLAT | | | 0.2 | MDL | |
| B26T57 | | CENTPLAT | | | 0.2 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.2 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842013 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842020 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842053 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843071 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472382 | F10-235 | 10 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758818 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553984 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104716 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104881 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194872 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570879 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569066 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566178 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925875 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925786 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839716 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841951 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842004 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842044 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843061 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472373 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758817 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553983 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104709 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104880 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194871 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570878 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569065 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566187 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925874 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925785 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839715 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841950 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842003 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842043 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843060 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472372 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758811 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553977 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104695 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104780 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194865 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570872 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569123 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566177 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925868 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925903 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839745 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841944 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841997 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842116 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843054 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472343 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758799 | F10-235 | 50 |
| B26T48 | | | | 89549280 | | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554023 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104906 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104811 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194893 | F10-235 | 50 |
| B273B1 | | | | 89586168 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570898 | F10-235 | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T48 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | WSCF102840 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX8 | 110 | | | 15.85 | | | | | m |
| B26YX9 | 110 | | | 15.85 | | | | | m |
| B26YY0 | 110 | | | 17.37 | | | | | m |
| B26YY1 | 110 | | | 18.699 | | | | | m |
| B26YY2 | 110 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.088 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.17 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.25 | 2 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 0.2 | | | 14.97 | | | | | m |
| B26T48 | | | | 14.97 | | 14.97 | | | m |
| B26T51 | 0.2 | | | 16.67 | | | | | m |
| B26T53 | 0.2 | | | 17.98 | | | | | m |
| B26T55 | 0.2 | | | 17.98 | | | | | m |
| B26T57 | 0.2 | | | 19.51 | | | | | m |
| B273B1 | | | | 14.75 | | 13.41 | | | m |
| B273C8 | 0.2 | | | 13.41 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|----------------------|----------------|---------------------|----------------------|-----------|------------|-----------------|
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-43-9 | Cadmium | 0.91 | ug/L | Cadmium | 7440-43-9 | 0.91 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-43-9 | Cadmium | 0.247 | ug/L | Cadmium | 7440-43-9 | 0.247 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7440-43-9 | Cadmium | 0.2 | ug/L | Cadmium | 7440-43-9 | 0.2 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-43-9 | Cadmium | 0.214 | ug/L | Cadmium | 7440-43-9 | 0.214 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-43-9 | Cadmium | 1 | ug/L | Cadmium | 7440-43-9 | 1 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-43-9 | Cadmium | 0.25 | ug/L | Cadmium | 7440-43-9 | 0.25 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-70-2 | Calcium | 62000 | ug/L | Calcium | 7440-70-2 | 62000 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-70-2 | Calcium | 45300 | ug/L | Calcium | 7440-70-2 | 45300 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-70-2 | Calcium | 64800 | ug/L | Calcium | 7440-70-2 | 64800 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-70-2 | Calcium | 174000 | ug/L | Calcium | 7440-70-2 | 174000 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-70-2 | Calcium | 57600 | ug/L | Calcium | 7440-70-2 | 57600 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-70-2 | Calcium | 57100 | ug/L | Calcium | 7440-70-2 | 57100 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-70-2 | Calcium | 69900 | ug/L | Calcium | 7440-70-2 | 69900 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-70-2 | Calcium | 100000 | ug/L | Calcium | 7440-70-2 | 100000 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-70-2 | Calcium | 96500 | ug/L | Calcium | 7440-70-2 | 96500 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-70-2 | Calcium | 109000 | ug/L | Calcium | 7440-70-2 | 109000 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-70-2 | Calcium | 126000 | ug/L | Calcium | 7440-70-2 | 126000 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-70-2 | Calcium | 131000 | ug/L | Calcium | 7440-70-2 | 131000 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 75-15-0 | Carbon disulfide | 0.19 | ug/L | Carbon disulfide | 75-15-0 | 0.19 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 75-15-0 | Carbon disulfide | 1 | ug/L | Carbon disulfide | 75-15-0 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 56-23-5 | Carbon tetrachloride | 1.8 | ug/L | Carbon tetrachloride | 56-23-5 | 1.8 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 56-23-5 | Carbon tetrachloride | 0.12 | ug/L | Carbon tetrachloride | 56-23-5 | 0.12 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273C9 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | U | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | DN | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 06:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | J | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | J | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:13.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26T48 | | | | C | N | | | 42:20.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 10 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:14.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:13.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 42:20.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:14.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:07.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273C9 | | CENTPLAT | | | 0.2 | MDL | |
| B273D7 | | CENTPLAT | | | 0.91 | MDL | 5 |
| B273D1 | | CENTPLAT | | | 0.2 | MDL | |
| B273D6 | | CENTPLAT | | | 0.2 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.2 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.2 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.2 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 1060 | MDL | 10000 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.051 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.12 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569132 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566148 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925814 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925832 | F10-235 | 50 |
| B26YB0 | | | | 89506885 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839682 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841972 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841896 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842078 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843082 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472394 | F10-235 | 50 |
| B28NX3 | | | | 89677689 | | 50 |
| B28NX4 | | | | 89664825 | | 50 |
| B2C688 | | | | 88596243 | | 50 |
| B293J2 | | | | 89690259 | | 50 |
| B293J5 | | | | 88556503 | | 50 |
| B2C6R8 | | | | 88567357 | | 50 |
| B28VW0 | | | | 89702485 | | 50 |
| B28VW3 | | | | 89687524 | | 50 |
| B26T48 | | | | 89549281 | | 50 |
| B273B1 | | | | 89613232 | | 50 |
| B273D7 | | 52:34.0 | | 52566149 | F10-235 | 50 |
| B26YB0 | | | | 89506886 | | 50 |
| B28NX3 | | | | 89677690 | | 50 |
| B28NX4 | | | | 89664826 | | 50 |
| B2C688 | | | | 88596244 | | 50 |
| B293J2 | | | | 89690260 | | 50 |
| B293J5 | | | | 88556504 | | 50 |
| B2C6R8 | | | | 88567358 | | 50 |
| B28VW0 | | | | 89702486 | | 50 |
| B28VW3 | | | | 89687525 | | 50 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758816 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553982 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104706 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104759 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194870 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570877 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569064 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566175 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925873 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925784 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839714 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841949 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842002 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842121 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843059 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472348 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758834 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553972 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104690 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104775 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194860 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570867 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569118 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566174 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925863 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925898 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839740 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841939 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841981 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842111 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273C9 | 0.2 | | | 14.94 | | | | | m |
| B273D7 | 0.91 | 5 | | 14.94 | | | | | m |
| B273D1 | 0.2 | | | 30.754 | | | | | m |
| B273D6 | 0.2 | | | 30.754 | | | | | m |
| B26YB0 | | | | 14.84 | 14.84 | | | | m |
| B26YX7 | 0.2 | | | 14.84 | | | | | m |
| B26YX8 | 0.2 | | | 15.85 | | | | | m |
| B26YX9 | 0.2 | | | 15.85 | | | | | m |
| B26YY0 | 0.2 | | | 17.37 | | | | | m |
| B26YY1 | 0.2 | | | 18.699 | | | | | m |
| B26YY2 | 0.2 | | | 21.03 | | | | | m |
| B28NX3 | | | | 14.75 | 14.54 | | | | m |
| B28NX4 | | | | 14.75 | 14.54 | | | | m |
| B2C688 | | | | 12.8 | | | | | m |
| B293J2 | | | | 15.51 | 14.57 | | | | m |
| B293J5 | | | | 15.51 | 14.57 | | | | m |
| B2C6R8 | | | | 13.05 | | | | | m |
| B28VW0 | | | | 10.21 | 8.565 | | | | m |
| B28VW3 | | | | 10.21 | 8.565 | | | | m |
| B26T48 | | | | 14.97 | 14.97 | | | | m |
| B273B1 | | | | 14.75 | 13.41 | | | | m |
| B273D7 | 1060 | 10000 | | 14.94 | | | | | m |
| B26YB0 | | | | 14.84 | 14.84 | | | | m |
| B28NX3 | | | | 14.75 | 14.54 | | | | m |
| B28NX4 | | | | 14.75 | 14.54 | | | | m |
| B2C688 | | | | 12.8 | | | | | m |
| B293J2 | | | | 15.51 | 14.57 | | | | m |
| B293J5 | | | | 15.51 | 14.57 | | | | m |
| B2C6R8 | | | | 13.05 | | | | | m |
| B28VW0 | | | | 10.21 | 8.565 | | | | m |
| B28VW3 | | | | 10.21 | 8.565 | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.051 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.12 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|----------------------|----------------|---------------------|----------------------|------------|------------|-----------------|
| B26YY1 | 199-F5-54 | 16:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 56-23-5 | Carbon tetrachloride | 1 | ug/L | Carbon tetrachloride | 56-23-5 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14762-75-5 | Carbon-14 | -19.1 | pCi/L | Carbon-14 | 14762-75-5 | -19.1 | pCi/L |
| B26T71 | 199-F5-52 | 43:00.0 | N | 14762-75-5 | Carbon-14 | -8.45 | pCi/L | Carbon-14 | 14762-75-5 | -8.45 | pCi/L |
| B26T72 | 199-F5-52 | 40:00.0 | N | 14762-75-5 | Carbon-14 | 16.2 | pCi/L | Carbon-14 | 14762-75-5 | 16.2 | pCi/L |
| B26T73 | 199-F5-52 | 47:00.0 | N | 14762-75-5 | Carbon-14 | 21.3 | pCi/L | Carbon-14 | 14762-75-5 | 21.3 | pCi/L |
| B26T74 | 199-F5-52 | 24:00.0 | N | 14762-75-5 | Carbon-14 | -11.9 | pCi/L | Carbon-14 | 14762-75-5 | -11.9 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14762-75-5 | Carbon-14 | 33.4 | pCi/L | Carbon-14 | 14762-75-5 | 33.4 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14762-75-5 | Carbon-14 | -11.1 | pCi/L | Carbon-14 | 14762-75-5 | -11.1 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14762-75-5 | Carbon-14 | 0 | pCi/L | Carbon-14 | 14762-75-5 | 0 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14762-75-5 | Carbon-14 | 13.7 | pCi/L | Carbon-14 | 14762-75-5 | 13.7 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14762-75-5 | Carbon-14 | -5.21 | pCi/L | Carbon-14 | 14762-75-5 | -5.21 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14762-75-5 | Carbon-14 | 30.9 | pCi/L | Carbon-14 | 14762-75-5 | 30.9 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14762-75-5 | Carbon-14 | 23.3 | pCi/L | Carbon-14 | 14762-75-5 | 23.3 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14762-75-5 | Carbon-14 | 18.4 | pCi/L | Carbon-14 | 14762-75-5 | 18.4 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14762-75-5 | Carbon-14 | 31.2 | pCi/L | Carbon-14 | 14762-75-5 | 31.2 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14762-75-5 | Carbon-14 | -11.7 | pCi/L | Carbon-14 | 14762-75-5 | -11.7 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14762-75-5 | Carbon-14 | 30.5 | pCi/L | Carbon-14 | 14762-75-5 | 30.5 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 13967-70-9 | Cesium-134 | -2.2 | pCi/L | Cesium-134 | 13967-70-9 | -2.2 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 13967-70-9 | Cesium-134 | 5.2 | pCi/L | Cesium-134 | 13967-70-9 | 5.2 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 13967-70-9 | Cesium-134 | 1.4 | pCi/L | Cesium-134 | 13967-70-9 | 1.4 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 13967-70-9 | Cesium-134 | 7.5 | pCi/L | Cesium-134 | 13967-70-9 | 7.5 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 13967-70-9 | Cesium-134 | -1 | pCi/L | Cesium-134 | 13967-70-9 | -1 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 13967-70-9 | Cesium-134 | -1.1 | pCi/L | Cesium-134 | 13967-70-9 | -1.1 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 13967-70-9 | Cesium-134 | -0.41 | pCi/L | Cesium-134 | 13967-70-9 | -0.41 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 13967-70-9 | Cesium-134 | 6.29 | pCi/L | Cesium-134 | 13967-70-9 | 6.29 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 13967-70-9 | Cesium-134 | 3.2 | pCi/L | Cesium-134 | 13967-70-9 | 3.2 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 13967-70-9 | Cesium-134 | -0.38 | pCi/L | Cesium-134 | 13967-70-9 | -0.38 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 13967-70-9 | Cesium-134 | -7.7 | pCi/L | Cesium-134 | 13967-70-9 | -7.7 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 13967-70-9 | Cesium-134 | 1.7 | pCi/L | Cesium-134 | 13967-70-9 | 1.7 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 13967-70-9 | Cesium-134 | -1.9 | pCi/L | Cesium-134 | 13967-70-9 | -1.9 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 13967-70-9 | Cesium-134 | -0.84 | pCi/L | Cesium-134 | 13967-70-9 | -0.84 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 13967-70-9 | Cesium-134 | 1.8 | pCi/L | Cesium-134 | 13967-70-9 | 1.8 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 13967-70-9 | Cesium-134 | -3.4 | pCi/L | Cesium-134 | 13967-70-9 | -3.4 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 10045-97-3 | Cesium-137 | -0.15 | pCi/L | Cesium-137 | 10045-97-3 | -0.15 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 10045-97-3 | Cesium-137 | -7.1 | pCi/L | Cesium-137 | 10045-97-3 | -7.1 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 10045-97-3 | Cesium-137 | 0.95 | pCi/L | Cesium-137 | 10045-97-3 | 0.95 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 10045-97-3 | Cesium-137 | -1.5 | pCi/L | Cesium-137 | 10045-97-3 | -1.5 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 10045-97-3 | Cesium-137 | 2.9 | pCi/L | Cesium-137 | 10045-97-3 | 2.9 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 10045-97-3 | Cesium-137 | -3.9 | pCi/L | Cesium-137 | 10045-97-3 | -3.9 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 10045-97-3 | Cesium-137 | 0.22 | pCi/L | Cesium-137 | 10045-97-3 | 0.22 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 10045-97-3 | Cesium-137 | 4.47 | pCi/L | Cesium-137 | 10045-97-3 | 4.47 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 10045-97-3 | Cesium-137 | 3.3 | pCi/L | Cesium-137 | 10045-97-3 | 3.3 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 10045-97-3 | Cesium-137 | 2.3 | pCi/L | Cesium-137 | 10045-97-3 | 2.3 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 10045-97-3 | Cesium-137 | -1.6 | pCi/L | Cesium-137 | 10045-97-3 | -1.6 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 10045-97-3 | Cesium-137 | -2.3 | pCi/L | Cesium-137 | 10045-97-3 | -2.3 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 10045-97-3 | Cesium-137 | 0.92 | pCi/L | Cesium-137 | 10045-97-3 | 0.92 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 10045-97-3 | Cesium-137 | 0.31 | pCi/L | Cesium-137 | 10045-97-3 | 0.31 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 10045-97-3 | Cesium-137 | 0.71 | pCi/L | Cesium-137 | 10045-97-3 | 0.71 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 10045-97-3 | Cesium-137 | -7 | pCi/L | Cesium-137 | 10045-97-3 | -7 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 16887-00-6 | Chloride | 14500 | ug/L | Chloride | 16887-00-6 | 14.5 | ug/mL |
| B26T51 | 199-F5-52 | 43:00.0 | N | 16887-00-6 | Chloride | 17400 | ug/L | Chloride | 16887-00-6 | 17.4 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | N | 16887-00-6 | Chloride | 16800 | ug/L | Chloride | 16887-00-6 | 16.8 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | N | 16887-00-6 | Chloride | 16700 | ug/L | Chloride | 16887-00-6 | 16.7 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | N | 16887-00-6 | Chloride | 14700 | ug/L | Chloride | 16887-00-6 | 14.7 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | N | 16887-00-6 | Chloride | 11400 | ug/L | Chloride | 16887-00-6 | 11.4 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | N | 16887-00-6 | Chloride | 16100 | ug/L | Chloride | 16887-00-6 | 16.1 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | N | 16887-00-6 | Chloride | 16200 | ug/L | Chloride | 16887-00-6 | 16.2 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 16887-00-6 | Chloride | 1430 | ug/L | Chloride | 16887-00-6 | 1.43 | ug/mL |
| B273D6 | 199-F5-53 | 25:00.0 | N | 16887-00-6 | Chloride | 1920 | ug/L | Chloride | 16887-00-6 | 1.92 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 16887-00-6 | Chloride | 44500 | ug/L | Chloride | 16887-00-6 | 44.5 | ug/mL |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|-----------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 56:00.0 | 7074 |
| B26T71 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 51:00.0 | 7079 |
| B26T72 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 51:00.0 | 7079 |
| B26T73 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 51:00.0 | 7079 |
| B26T74 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 35:00.0 | 7086 |
| B273C8 | | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 36:00.0 | 7242 |
| B273C9 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 14:00.0 | 7251 |
| B273D7 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 14:00.0 | 7251 |
| B273D1 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 24:00.0 | 7293 |
| B273D6 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 24:00.0 | 7293 |
| B26YX7 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 14:00.0 | 7111 |
| B26YX8 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 10:00.0 | 7119 |
| B26YX9 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 10:00.0 | 7119 |
| B26YY0 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 10:00.0 | 7124 |
| B26YY1 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 59:00.0 | 7132 |
| B26YY2 | U | | | EBRLNE | C14_CHEM_LSC | GW | | | | | 19:00.0 | 7143 |
| B26W68 | U | | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | U | | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | U | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | U | | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | U | | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | U | | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | U | | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | U | | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | U | | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | U | | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | U | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | U | | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | U | | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | U | | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | U | | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | U | | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |
| B26T51 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | D | | | TASL | 300.0_ANIONS_IC | GW | | | | | 15:00.0 | 314375 |
| B273D1 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |
| B273D6 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 59:00.0 | 153836 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | 36 | 03:10.0 | 03:12.0 | 1 | | |
| B26T71 | | | | C | | 32 | 27:45.0 | 30:50.0 | 1 | | |
| B26T72 | | | | C | | 33 | 27:45.0 | 30:50.0 | 1 | | |
| B26T73 | | | | C | | 33 | 27:45.0 | 30:50.0 | 1 | | |
| B26T74 | | | | C | | 28 | 27:45.0 | 02:08.0 | 1 | | |
| B273C8 | | | | C | | 15 | 30:50.0 | 02:51.0 | 1 | | |
| B273C9 | | | | C | | 28 | 30:50.0 | 03:47.0 | 1 | | |
| B273D7 | | | | C | | 29 | 36:15.0 | 03:48.0 | 1 | | |
| B273D1 | | | | C | | 30 | 30:50.0 | 05:10.0 | 1 | | |
| B273D6 | | | | C | | 27 | 30:50.0 | 05:10.0 | 1 | | |
| B26YX7 | | | | C | | 34 | 45:28.0 | 56:28.0 | 1 | | |
| B26YX8 | | | | C | | 33 | 45:28.0 | 05:10.0 | 1 | | |
| B26YX9 | | | | C | | 33 | 45:28.0 | 05:10.0 | 1 | | |
| B26YY0 | | | | C | | 34 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY1 | | | | C | | 34 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY2 | | | | C | | 29 | 45:28.0 | 04:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 20 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 10 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 61.9 |
| B26T71 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 53.7 |
| B26T72 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 54.2 |
| B26T73 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 54.6 |
| B26T74 | | | | | | WATER | | 00:00.0 | 02:08.0 | WATER | 48.5 |
| B273C8 | | | | | | WATER | | 00:00.0 | 02:51.0 | WATER | 24.1 |
| B273C9 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 47.6 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:48.0 | WATER | 48.7 |
| B273D1 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 49.4 |
| B273D6 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 45.3 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 56:28.0 | WATER | 56.6 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 54 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 54.3 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 55.9 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 57.2 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 04:14.0 | WATER | 47.2 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 19 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 11 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 10 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 10 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 10 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 11 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 11 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 6.29 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 12 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 10 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 9.7 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 8 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 13 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 8.4 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 13 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 10 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 19 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 9.5 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 9.3 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 9.4 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 9.6 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 9.4 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 11 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 4.47 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 11 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 9.7 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 8.5 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 7.1 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 12 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 7.6 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 12 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 9.2 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T71 | | CENTPLAT | | | | | |
| B26T72 | | CENTPLAT | | | | | |
| B26T73 | | CENTPLAT | | | | | |
| B26T74 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | 0.086 | MDL | |
| B26T51 | | CENTPLAT | | | 0.084 | MDL | |
| B26T53 | | CENTPLAT | | | 0.084 | MDL | |
| B26T55 | | CENTPLAT | | | 0.084 | MDL | |
| B26T57 | | CENTPLAT | | | 0.084 | MDL | |
| B273C8 | | CENTPLAT | | | 0.084 | MDL | |
| B273C9 | | CENTPLAT | | | 0.084 | MDL | |
| B273D7 | | CENTPLAT | | | 0.4 | MDL | 4 |
| B273D1 | | CENTPLAT | | | 0.084 | MDL | |
| B273D6 | | CENTPLAT | | | 0.084 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.42 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843049 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472338 | F10-235 | 5 |
| B26W68 | | 07:31.0 | | 44842339 | F10-235 | 0.03 |
| B26T71 | | 37:33.0 | | 45473896 | F10-235 | 0.03 |
| B26T72 | | 37:33.0 | | 45473902 | F10-235 | 0.03 |
| B26T73 | | 37:33.0 | | 45473895 | F10-235 | 0.03 |
| B26T74 | | 07:32.0 | | 44839357 | F10-235 | 0.03 |
| B273C8 | | 22:33.0 | | 51235642 | F10-235 | 0.03 |
| B273C9 | | 52:42.0 | | 51902405 | F10-235 | 0.03 |
| B273D7 | | 52:42.0 | | 51902409 | F10-235 | 0.03 |
| B273D1 | | 37:00.0 | | 54460837 | F10-235 | 0.03 |
| B273D6 | | 37:01.0 | | 54460832 | F10-235 | 0.03 |
| B26YX7 | | 52:38.0 | | 46111061 | F10-235 | 0.03 |
| B26YX8 | | 37:32.0 | | 46117744 | F10-235 | 0.03 |
| B26YX9 | | 37:32.0 | | 46117739 | F10-235 | 0.03 |
| B26YY0 | | 22:32.0 | | 46118113 | F10-235 | 0.03 |
| B26YY1 | | 07:32.0 | | 46118118 | F10-235 | 0.03 |
| B26YY2 | | 22:31.0 | | 46759889 | F10-235 | 0.03 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:27.0 | | 46758782 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554006 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104889 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104727 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194834 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570839 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569083 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012133 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925752 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925763 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:24.0 | | 44839700 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842030 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842041 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842059 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843024 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472362 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:27.0 | | 46758783 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554007 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104890 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104728 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194835 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570840 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569084 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012135 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925753 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925764 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:24.0 | | 44839701 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842031 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842042 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842060 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843025 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472363 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758826 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553992 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104896 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104748 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194880 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570831 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569094 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566123 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925794 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925801 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839673 | F10-235 | 10 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | L |
| B26T71 | L |
| B26T72 | L |
| B26T73 | L |
| B26T74 | L |
| B273C8 | L |
| B273C9 | L |
| B273D7 | L |
| B273D1 | L |
| B273D6 | L |
| B26YX7 | L |
| B26YX8 | L |
| B26YX9 | L |
| B26YY0 | L |
| B26YY1 | L |
| B26YY2 | L |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T71 | Interval 012 |
| B26T72 | Interval 013 |
| B26T73 | Interval 013 - DUPLICATE |
| B26T74 | Interval 014 |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | H4315 | | 36 | 61.9 |
| B26T71 | | | 54.7 | | ft | | | H4319 | | 32 | 53.7 |
| B26T72 | | | 59 | | ft | | | H4319 | | 33 | 54.2 |
| B26T73 | | | 59 | | ft | | | H4319 | | 33 | 54.6 |
| B26T74 | | | 64 | | ft | | | H4328 | | 28 | 48.5 |
| B273C8 | | | 44 | | ft | | | H4421 | | 15 | 24.1 |
| B273C9 | | | 49 | | ft | | | H4423 | | 28 | 47.6 |
| B273D7 | | | 49 | | ft | | | H4423 | | 29 | 48.7 |
| B273D1 | | | 100.9 | | ft | | | H4451 | | 30 | 49.4 |
| B273D6 | | | 100.9 | | ft | | | H4451 | | 27 | 45.3 |
| B26YX7 | | | 48.7 | | ft | | | H4341 | | 34 | 56.6 |
| B26YX8 | | | 52 | | ft | | | H4343 | | 33 | 54 |
| B26YX9 | | | 52 | | ft | | | H4343 | | 33 | 54.3 |
| B26YY0 | | | 57 | | ft | | | H4345 | | 34 | 55.9 |
| B26YY1 | | | 61.35 | | ft | | | H4349 | | 34 | 57.2 |
| B26YY2 | | | 69 | | ft | | | H4354 | | 29 | 47.2 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 19 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 11 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 10 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 10 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 10 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 11 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 11 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 6.29 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 12 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 10 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 9.7 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 8 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 13 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 8.4 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 13 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 10 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 19 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 9.5 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 9.3 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 9.4 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 9.6 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 9.4 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 11 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 4.47 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 11 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 9.7 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 8.5 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 7.1 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 12 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 7.6 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 12 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 9.2 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YY1 | | | | 18.699 | m | | | | |
| B26YY2 | | | | 21.03 | m | | | | |
| B26W68 | | | | 14.97 | m | 36 | | | 36 |
| B26T71 | | | | 16.67 | m | 32 | | | 32 |
| B26T72 | | | | 17.98 | m | 33 | | | 33 |
| B26T73 | | | | 17.98 | m | 33 | | | 33 |
| B26T74 | | | | 19.51 | m | 28 | | | 28 |
| B273C8 | | | | 13.41 | m | 15 | | | 15 |
| B273C9 | | | | 14.94 | m | 28 | | | 28 |
| B273D7 | | | | 14.94 | m | 29 | | | 29 |
| B273D1 | | | | 30.754 | m | 30 | | | 30 |
| B273D6 | | | | 30.754 | m | 27 | | | 27 |
| B26YX7 | | | | 14.84 | m | 34 | | | 34 |
| B26YX8 | | | | 15.85 | m | 33 | | | 33 |
| B26YX9 | | | | 15.85 | m | 33 | | | 33 |
| B26YY0 | | | | 17.37 | m | 34 | | | 34 |
| B26YY1 | | | | 18.699 | m | 34 | | | 34 |
| B26YY2 | | | | 21.03 | m | 29 | | | 29 |
| B26W68 | | | | 14.97 | m | 11 | | | 11 |
| B26T51 | | | | 16.67 | m | 7.3 | | | 7.3 |
| B26T53 | | | | 17.98 | m | 6.9 | | | 6.9 |
| B26T55 | | | | 17.98 | m | 7.6 | | | 7.6 |
| B26T57 | | | | 19.51 | m | 5.9 | | | 5.9 |
| B273C8 | | | | 13.41 | m | 6.4 | | | 6.4 |
| B273C9 | | | | 14.94 | m | 6 | | | 6 |
| B273D7 | | | | 14.94 | m | | | | |
| B273D1 | | | | 30.754 | m | 6.9 | | | 6.9 |
| B273D6 | | | | 30.754 | m | 6 | | | 6 |
| B26YX7 | | | | 14.84 | m | 7.2 | | | 7.2 |
| B26YX8 | | | | 15.85 | m | 4.5 | | | 4.5 |
| B26YX9 | | | | 15.85 | m | 8.3 | | | 8.3 |
| B26YY0 | | | | 17.37 | m | 4.9 | | | 4.9 |
| B26YY1 | | | | 18.699 | m | 7.9 | | | 7.9 |
| B26YY2 | | | | 21.03 | m | 6.1 | | | 6.1 |
| B26W68 | | | | 14.97 | m | 11 | | | 11 |
| B26T51 | | | | 16.67 | m | 5.9 | | | 5.9 |
| B26T53 | | | | 17.98 | m | 5.3 | | | 5.3 |
| B26T55 | | | | 17.98 | m | 5.6 | | | 5.6 |
| B26T57 | | | | 19.51 | m | 5.4 | | | 5.4 |
| B273C8 | | | | 13.41 | m | 5.6 | | | 5.6 |
| B273C9 | | | | 14.94 | m | 6.5 | | | 6.5 |
| B273D7 | | | | 14.94 | m | | | | |
| B273D1 | | | | 30.754 | m | 6.3 | | | 6.3 |
| B273D6 | | | | 30.754 | m | 5.5 | | | 5.5 |
| B26YX7 | | | | 14.84 | m | 5.1 | | | 5.1 |
| B26YX8 | | | | 15.85 | m | 4.2 | | | 4.2 |
| B26YX9 | | | | 15.85 | m | 7.3 | | | 7.3 |
| B26YY0 | | | | 17.37 | m | 5 | | | 5 |
| B26YY1 | | | | 18.699 | m | 7.1 | | | 7.1 |
| B26YY2 | | | | 21.03 | m | 6.9 | | | 6.9 |
| B26W68 | 86 | | | 14.97 | m | | | | |
| B26T51 | 84 | | | 16.67 | m | | | | |
| B26T53 | 84 | | | 17.98 | m | | | | |
| B26T55 | 84 | | | 17.98 | m | | | | |
| B26T57 | 84 | | | 19.51 | m | | | | |
| B273C8 | 84 | | | 13.41 | m | | | | |
| B273C9 | 84 | | | 14.94 | m | | | | |
| B273D7 | 400 | 4000 | | 14.94 | m | | | | |
| B273D1 | 84 | | | 30.754 | m | | | | |
| B273D6 | 84 | | | 30.754 | m | | | | |
| B26YX7 | 420 | | | 14.84 | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B26YX8 | 199-F5-54 | 16:00.0 | N | 16887-00-6 | Chloride | 45600 | ug/L | Chloride | 16887-00-6 | 45.6 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 16887-00-6 | Chloride | 45800 | ug/L | Chloride | 16887-00-6 | 45.8 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 16887-00-6 | Chloride | 50100 | ug/L | Chloride | 16887-00-6 | 50.1 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 16887-00-6 | Chloride | 37800 | ug/L | Chloride | 16887-00-6 | 37.8 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 16887-00-6 | Chloride | 35600 | ug/L | Chloride | 16887-00-6 | 35.6 | ug/mL |
| B26W68 | 199-F5-52 | 24:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 108-90-7 | Chlorobenzene | 0.15 | ug/L | Chlorobenzene | 108-90-7 | 0.15 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 108-90-7 | Chlorobenzene | 1 | ug/L | Chlorobenzene | 108-90-7 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 75-00-3 | Chloroethane | 0.099 | ug/L | Chloroethane | 75-00-3 | 0.099 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 75-00-3 | Chloroethane | 1 | ug/L | Chloroethane | 75-00-3 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 67-66-3 | Chloroform | 0.84 | ug/L | Chloroform | 67-66-3 | 0.84 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 67-66-3 | Chloroform | 1.5 | ug/L | Chloroform | 67-66-3 | 1.5 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 67-66-3 | Chloroform | 2 | ug/L | Chloroform | 67-66-3 | 2 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 67-66-3 | Chloroform | 1 | ug/L | Chloroform | 67-66-3 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 74-87-3 | Chloromethane | 0.17 | ug/L | Chloromethane | 74-87-3 | 0.17 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|-----------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX8 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 49:00.0 | 154241 |
| B26YX9 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 154241 |
| B26YY0 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 23:00.0 | 154639 |
| B26YY1 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 155034 |
| B26YY2 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 36:00.0 | 155864 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | J | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | J | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | J | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | JB | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 10 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 10 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 10 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 2 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:23.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:23.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX8 | | CENTPLAT | | | 0.42 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.42 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.42 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.084 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.084 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.15 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.099 | MDL | 2 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.1 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.077 | MDL | 2 |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842016 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842023 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842056 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843069 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472380 | F10-235 | 10 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758770 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554035 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104789 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104763 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194848 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570855 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569106 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566164 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925851 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925886 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839728 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841927 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841980 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842099 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843037 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472405 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758813 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553979 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104698 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104782 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194867 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570874 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569061 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566162 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925870 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925905 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839711 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841946 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841999 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842118 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843056 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472345 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758837 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553975 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104693 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104778 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194863 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570870 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569121 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566161 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925866 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925901 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839743 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841942 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841996 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842114 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843052 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472341 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758812 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553978 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104696 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104781 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194866 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570873 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569138 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566171 | F10-235 | 25 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX8 | 420 | | | 15.85 | | m | | | |
| B26YX9 | 420 | | | 15.85 | | m | | | |
| B26YY0 | 420 | | | 17.37 | | m | | | |
| B26YY1 | 84 | | | 18.699 | | m | | | |
| B26YY2 | 84 | | | 21.03 | | m | | | |
| B26W68 | 1 | | | 14.97 | | m | | | |
| B26T51 | 1 | | | 16.67 | | m | | | |
| B26T53 | 1 | | | 17.98 | | m | | | |
| B26T55 | 1 | | | 17.98 | | m | | | |
| B26T57 | 1 | | | 19.51 | | m | | | |
| B273C8 | 1 | | | 13.41 | | m | | | |
| B273C9 | 1 | | | 14.94 | | m | | | |
| B273D7 | 0.15 | 1 | | 14.94 | | m | | | |
| B273D1 | 1 | | | 30.754 | | m | | | |
| B273D6 | 1 | | | 30.754 | | m | | | |
| B26YX7 | 1 | | | 14.84 | | m | | | |
| B26YX8 | 1 | | | 15.85 | | m | | | |
| B26YX9 | 1 | | | 15.85 | | m | | | |
| B26YY0 | 1 | | | 17.37 | | m | | | |
| B26YY1 | 1 | | | 18.699 | | m | | | |
| B26YY2 | 1 | | | 21.03 | | m | | | |
| B26W68 | 1 | | | 14.97 | | m | | | |
| B26T51 | 1 | | | 16.67 | | m | | | |
| B26T53 | 1 | | | 17.98 | | m | | | |
| B26T55 | 1 | | | 17.98 | | m | | | |
| B26T57 | 1 | | | 19.51 | | m | | | |
| B273C8 | 1 | | | 13.41 | | m | | | |
| B273C9 | 1 | | | 14.94 | | m | | | |
| B273D7 | 0.099 | 2 | | 14.94 | | m | | | |
| B273D1 | 1 | | | 30.754 | | m | | | |
| B273D6 | 1 | | | 30.754 | | m | | | |
| B26YX7 | 1 | | | 14.84 | | m | | | |
| B26YX8 | 1 | | | 15.85 | | m | | | |
| B26YX9 | 1 | | | 15.85 | | m | | | |
| B26YY0 | 1 | | | 17.37 | | m | | | |
| B26YY1 | 1 | | | 18.699 | | m | | | |
| B26YY2 | 1 | | | 21.03 | | m | | | |
| B26W68 | 1 | | | 14.97 | | m | | | |
| B26T51 | 1 | | | 16.67 | | m | | | |
| B26T53 | 1 | | | 17.98 | | m | | | |
| B26T55 | 1 | | | 17.98 | | m | | | |
| B26T57 | 1 | | | 19.51 | | m | | | |
| B273C8 | 1 | | | 13.41 | | m | | | |
| B273C9 | 1 | | | 14.94 | | m | | | |
| B273D7 | 0.1 | 1 | | 14.94 | | m | | | |
| B273D1 | 1 | | | 30.754 | | m | | | |
| B273D6 | 1 | | | 30.754 | | m | | | |
| B26YX7 | 1 | | | 14.84 | | m | | | |
| B26YX8 | 1 | | | 15.85 | | m | | | |
| B26YX9 | 1 | | | 15.85 | | m | | | |
| B26YY0 | 1 | | | 17.37 | | m | | | |
| B26YY1 | 1 | | | 18.699 | | m | | | |
| B26YY2 | 1 | | | 21.03 | | m | | | |
| B26W68 | 1 | | | 14.97 | | m | | | |
| B26T51 | 1 | | | 16.67 | | m | | | |
| B26T53 | 1 | | | 17.98 | | m | | | |
| B26T55 | 1 | | | 17.98 | | m | | | |
| B26T57 | 1 | | | 19.51 | | m | | | |
| B273C8 | 1 | | | 13.41 | | m | | | |
| B273C9 | 1 | | | 14.94 | | m | | | |
| B273D7 | 0.077 | 2 | | 14.94 | | m | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|--------------------------|----------------|---------------------|--------------------------|------------|------------|-----------------|
| B273D1 | 199-F5-53 | 25:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 74-87-3 | Chloromethane | 1 | ug/L | Chloromethane | 74-87-3 | 1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-47-3 | Chromium | 4.23 | ug/L | Chromium | 7440-47-3 | 4.23 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7440-47-3 | Chromium | 3.54 | ug/L | Chromium | 7440-47-3 | 3.54 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7440-47-3 | Chromium | 1.28 | ug/L | Chromium | 7440-47-3 | 1.28 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7440-47-3 | Chromium | 1.97 | ug/L | Chromium | 7440-47-3 | 1.97 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7440-47-3 | Chromium | 2.17 | ug/L | Chromium | 7440-47-3 | 2.17 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7440-47-3 | Chromium | 1.41 | ug/L | Chromium | 7440-47-3 | 1.41 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-47-3 | Chromium | 21.4 | ug/L | Chromium | 7440-47-3 | 21.4 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7440-47-3 | Chromium | 23.6 | ug/L | Chromium | 7440-47-3 | 23.6 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7440-47-3 | Chromium | 4.74 | ug/L | Chromium | 7440-47-3 | 4.74 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-47-3 | Chromium | 4.7 | ug/L | Chromium | 7440-47-3 | 4.7 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-47-3 | Chromium | 1 | ug/L | Chromium | 7440-47-3 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-47-3 | Chromium | 1 | ug/L | Chromium | 7440-47-3 | 1 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-47-3 | Chromium | 2.06 | ug/L | Chromium | 7440-47-3 | 2.06 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-47-3 | Chromium | 2.04 | ug/L | Chromium | 7440-47-3 | 2.04 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-47-3 | Chromium | 3.18 | ug/L | Chromium | 7440-47-3 | 3.18 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-47-3 | Chromium | 3.28 | ug/L | Chromium | 7440-47-3 | 3.28 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-47-3 | Chromium | 4.76 | ug/L | Chromium | 7440-47-3 | 4.76 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-47-3 | Chromium | 1 | ug/L | Chromium | 7440-47-3 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-47-3 | Chromium | 2.55 | ug/L | Chromium | 7440-47-3 | 2.55 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-47-3 | Chromium | 0.839 | ug/L | Chromium | 7440-47-3 | 0.839 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-47-3 | Chromium | 1.1 | ug/L | Chromium | 7440-47-3 | 1.1 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-47-3 | Chromium | 4.83 | ug/L | Chromium | 7440-47-3 | 4.83 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-47-3 | Chromium | 2.49 | ug/L | Chromium | 7440-47-3 | 2.49 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-47-3 | Chromium | 2.21 | ug/L | Chromium | 7440-47-3 | 2.21 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-47-3 | Chromium | 8.17 | ug/L | Chromium | 7440-47-3 | 8.17 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-47-3 | Chromium | 1.53 | ug/L | Chromium | 7440-47-3 | 1.53 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-47-3 | Chromium | 1.26 | ug/L | Chromium | 7440-47-3 | 1.26 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 0.087 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 0.087 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 156-59-2 | cis-1,2-Dichloroethylene | 1 | ug/L | cis-1,2-Dichloroethylene | 156-59-2 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 0.073 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 0.073 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | B | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | UD | Y | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 51:22.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:27.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:27.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 3.1 | MDL | 10 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.087 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.073 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925869 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925904 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839710 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841945 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841998 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842117 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843055 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472344 | F10-235 | 5 |
| B26T48 | | | | 89544022 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758800 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554024 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104907 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104812 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194894 | F10-235 | 50 |
| B273B1 | | | | 89613233 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570899 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569133 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566150 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925815 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925833 | F10-235 | 50 |
| B26YB0 | | | | 89506887 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839683 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841973 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841897 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842079 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 "Y" review flag added per RDR 101215WSCF-R7045. | 58:10.0 | | 44843083 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472395 | F10-235 | 50 |
| B28NX3 | | | | 89677691 | | 50 |
| B28NX4 | | | | 89664827 | | 50 |
| B2C688 | | | | 88596245 | | 50 |
| B293J2 | | | | 89690261 | | 50 |
| B293J5 | | | | 88556505 | | 50 |
| B2C6R8 | | | | 88596267 | | 50 |
| B28VW0 | | | | 89702487 | | 50 |
| B28VW3 | | | | 89687526 | | 50 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758824 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553990 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104757 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104887 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194878 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570885 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569072 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566166 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925881 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925792 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:23.0 | | 44839722 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841957 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842010 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842050 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843067 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472379 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758764 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554039 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104793 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104767 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194852 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570859 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569110 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566169 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925855 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925890 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26T48 | | | | 14.97 | 14.97 | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273B1 | | | | 14.75 | 13.41 | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 3.1 | 10 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YB0 | | | | 14.84 | 14.84 | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B28NX3 | | | | 14.75 | 14.54 | | | | m |
| B28NX4 | | | | 14.75 | 14.54 | | | | m |
| B2C688 | | | | 12.8 | | | | | m |
| B293J2 | | | | 15.51 | 14.57 | | | | m |
| B293J5 | | | | 15.51 | 14.57 | | | | m |
| B2C6R8 | | | | 13.05 | | | | | m |
| B28VW0 | | | | 10.21 | 8.565 | | | | m |
| B28VW3 | | | | 10.21 | 8.565 | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.087 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.073 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------------|----------------|---------------------|-------------------------|------------|------------|-----------------|
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 10061-01-5 | cis-1,3-Dichloropropene | 1 | ug/L | cis-1,3-Dichloropropene | 10061-01-5 | 1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-48-4 | Cobalt | 2 | ug/L | Cobalt | 7440-48-4 | 2 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-48-4 | Cobalt | 1.26 | ug/L | Cobalt | 7440-48-4 | 1.26 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-48-4 | Cobalt | 0.658 | ug/L | Cobalt | 7440-48-4 | 0.658 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-48-4 | Cobalt | 1.56 | ug/L | Cobalt | 7440-48-4 | 1.56 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-48-4 | Cobalt | 0.65 | ug/L | Cobalt | 7440-48-4 | 0.65 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-48-4 | Cobalt | 0.475 | ug/L | Cobalt | 7440-48-4 | 0.475 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-48-4 | Cobalt | 2 | ug/L | Cobalt | 7440-48-4 | 2 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-48-4 | Cobalt | 0.206 | ug/L | Cobalt | 7440-48-4 | 0.206 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-48-4 | Cobalt | 1.11 | ug/L | Cobalt | 7440-48-4 | 1.11 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-48-4 | Cobalt | 4 | ug/L | Cobalt | 7440-48-4 | 4 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7440-48-4 | Cobalt | 0.121 | ug/L | Cobalt | 7440-48-4 | 0.121 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7440-48-4 | Cobalt | 0.299 | ug/L | Cobalt | 7440-48-4 | 0.299 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-48-4 | Cobalt | 1 | ug/L | Cobalt | 7440-48-4 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7440-48-4 | Cobalt | 4.4 | ug/L | Cobalt | 7440-48-4 | 4.4 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7440-48-4 | Cobalt | 0.879 | ug/L | Cobalt | 7440-48-4 | 0.879 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7440-48-4 | Cobalt | 0.919 | ug/L | Cobalt | 7440-48-4 | 0.919 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7440-48-4 | Cobalt | 1.17 | ug/L | Cobalt | 7440-48-4 | 1.17 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7440-48-4 | Cobalt | 4.82 | ug/L | Cobalt | 7440-48-4 | 4.82 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7440-48-4 | Cobalt | 0.767 | ug/L | Cobalt | 7440-48-4 | 0.767 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-48-4 | Cobalt | 0.675 | ug/L | Cobalt | 7440-48-4 | 0.675 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-48-4 | Cobalt | 0.889 | ug/L | Cobalt | 7440-48-4 | 0.889 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-48-4 | Cobalt | 2 | ug/L | Cobalt | 7440-48-4 | 2 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-48-4 | Cobalt | 1.04 | ug/L | Cobalt | 7440-48-4 | 1.04 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-48-4 | Cobalt | 0.813 | ug/L | Cobalt | 7440-48-4 | 0.813 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-48-4 | Cobalt | 0.957 | ug/L | Cobalt | 7440-48-4 | 0.957 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-48-4 | Cobalt | 0.809 | ug/L | Cobalt | 7440-48-4 | 0.809 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-48-4 | Cobalt | 0.897 | ug/L | Cobalt | 7440-48-4 | 0.897 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 10198-40-0 | Cobalt-60 | -1.3 | pCi/L | Cobalt-60 | 10198-40-0 | -1.3 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 10198-40-0 | Cobalt-60 | -3.9 | pCi/L | Cobalt-60 | 10198-40-0 | -3.9 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 10198-40-0 | Cobalt-60 | -1.4 | pCi/L | Cobalt-60 | 10198-40-0 | -1.4 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 10198-40-0 | Cobalt-60 | -0.028 | pCi/L | Cobalt-60 | 10198-40-0 | -0.028 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 10198-40-0 | Cobalt-60 | -0.24 | pCi/L | Cobalt-60 | 10198-40-0 | -0.24 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 10198-40-0 | Cobalt-60 | 0.97 | pCi/L | Cobalt-60 | 10198-40-0 | 0.97 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 10198-40-0 | Cobalt-60 | -1.8 | pCi/L | Cobalt-60 | 10198-40-0 | -1.8 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 10198-40-0 | Cobalt-60 | 5.15 | pCi/L | Cobalt-60 | 10198-40-0 | 5.15 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 10198-40-0 | Cobalt-60 | -0.052 | pCi/L | Cobalt-60 | 10198-40-0 | -0.052 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 10198-40-0 | Cobalt-60 | -1.6 | pCi/L | Cobalt-60 | 10198-40-0 | -1.6 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 10198-40-0 | Cobalt-60 | -1.7 | pCi/L | Cobalt-60 | 10198-40-0 | -1.7 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 10198-40-0 | Cobalt-60 | 1.3 | pCi/L | Cobalt-60 | 10198-40-0 | 1.3 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 10198-40-0 | Cobalt-60 | 0.88 | pCi/L | Cobalt-60 | 10198-40-0 | 0.88 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 10198-40-0 | Cobalt-60 | -1.9 | pCi/L | Cobalt-60 | 10198-40-0 | -1.9 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 10198-40-0 | Cobalt-60 | -1.4 | pCi/L | Cobalt-60 | 10198-40-0 | -1.4 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 10198-40-0 | Cobalt-60 | 1.1 | pCi/L | Cobalt-60 | 10198-40-0 | 1.1 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-50-8 | Copper | 1.77 | ug/L | Copper | 7440-50-8 | 1.77 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-50-8 | Copper | 0.669 | ug/L | Copper | 7440-50-8 | 0.669 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-50-8 | Copper | 0.811 | ug/L | Copper | 7440-50-8 | 0.811 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-50-8 | Copper | 0.946 | ug/L | Copper | 7440-50-8 | 0.946 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-50-8 | Copper | 0.348 | ug/L | Copper | 7440-50-8 | 0.348 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-50-8 | Copper | 0.818 | ug/L | Copper | 7440-50-8 | 0.818 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-50-8 | Copper | 0.416 | ug/L | Copper | 7440-50-8 | 0.416 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-50-8 | Copper | 4.6 | ug/L | Copper | 7440-50-8 | 4.6 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7440-50-8 | Copper | 0.471 | ug/L | Copper | 7440-50-8 | 0.471 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7440-50-8 | Copper | 1.3 | ug/L | Copper | 7440-50-8 | 1.3 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | U | | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | U | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | U | | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | U | | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | U | | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | U | | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | U | | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26T51 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:36.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 15 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 9.8 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 9.6 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 9.1 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 9.6 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 10 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 10 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 5.15 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 10 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 9.4 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 8.3 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 7.1 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 11 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 6.7 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 11 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 10 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | 0.1 | | MDL | |
| B26T51 | | CENTPLAT | | 0.1 | | MDL | |
| B26T53 | | CENTPLAT | | 0.1 | | MDL | |
| B26T55 | | CENTPLAT | | 0.1 | | MDL | |
| B26T57 | | CENTPLAT | | 0.1 | | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | 0.1 | | MDL | |
| B273C9 | | CENTPLAT | | 0.1 | | MDL | |
| B273D7 | | CENTPLAT | | 4 | | MDL | 50 |
| B273D1 | | CENTPLAT | | 0.1 | | MDL | |
| B273D6 | | CENTPLAT | | 0.1 | | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | 0.1 | | MDL | |
| B26YX8 | | CENTPLAT | | 0.1 | | MDL | |
| B26YX9 | | CENTPLAT | | 0.1 | | MDL | |
| B26YY0 | | CENTPLAT | | 0.1 | | MDL | |
| B26YY1 | | CENTPLAT | | 0.1 | | MDL | |
| B26YY2 | | CENTPLAT | | 0.1 | | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | 0.2 | | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26T51 | | CENTPLAT | | 0.2 | | MDL | |
| B26T53 | | CENTPLAT | | 0.2 | | MDL | |
| B26T55 | | CENTPLAT | | 0.2 | | MDL | |
| B26T57 | | CENTPLAT | | 0.2 | | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | 0.2 | | MDL | |
| B273C9 | | CENTPLAT | | 0.2 | | MDL | |
| B273D7 | | CENTPLAT | | 4.6 | | MDL | 25 |
| B273D1 | | CENTPLAT | | 0.2 | | MDL | |
| B273D6 | | CENTPLAT | | 0.2 | | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839732 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841931 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841985 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842103 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843041 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472409 | F10-235 | 5 |
| B26T48 | | | | 89544023 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758801 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554025 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104908 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104813 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194895 | F10-235 | 50 |
| B273B1 | | | | 89613234 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570900 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569134 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566151 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925816 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925834 | F10-235 | 50 |
| B26YB0 | | | | 89506888 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839684 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841974 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841898 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842080 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843084 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472396 | F10-235 | 50 |
| B28NX3 | | | | 89677692 | | 50 |
| B28NX4 | | | | 89701356 | | 50 |
| B2C688 | | | | 88596246 | | 50 |
| B293J2 | | | | 89690262 | | 50 |
| B293J5 | | | | 88556506 | | 50 |
| B2C6R8 | | | | 88596268 | | 50 |
| B28VW0 | | | | 89702488 | | 50 |
| B28VW3 | | | | 89688639 | | 50 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:27.0 | | 46758784 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554008 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104891 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104729 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194836 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570841 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569085 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012140 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925754 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925765 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:24.0 | | 44839702 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842032 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841915 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842061 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843026 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472364 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758802 | F10-235 | 50 |
| B26T48 | | | | 89544024 | | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554026 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104796 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104814 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194818 | F10-235 | 50 |
| B273B1 | | | | 89613235 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570901 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569135 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566152 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925817 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925835 | F10-235 | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T48 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 15 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 9.8 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 9.6 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 9.1 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 9.6 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 10 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 10 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 5.15 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 10 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 9.4 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 8.3 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 7.1 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 11 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 6.7 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 11 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 10 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 0.1 | | 14.97 | | m | | | | |
| B26T51 | 0.1 | | 16.67 | | m | | | | |
| B26T53 | 0.1 | | 17.98 | | m | | | | |
| B26T55 | 0.1 | | 17.98 | | m | | | | |
| B26T57 | 0.1 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.1 | | 13.41 | | m | | | | |
| B273C9 | 0.1 | | 14.94 | | m | | | | |
| B273D7 | 4 | 50 | 14.94 | | m | | | | |
| B273D1 | 0.1 | | 30.754 | | m | | | | |
| B273D6 | 0.1 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.1 | | 14.84 | | m | | | | |
| B26YX8 | 0.1 | | 15.85 | | m | | | | |
| B26YX9 | 0.1 | | 15.85 | | m | | | | |
| B26YY0 | 0.1 | | 17.37 | | m | | | | |
| B26YY1 | 0.1 | | 18.699 | | m | | | | |
| B26YY2 | 0.1 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | | | 8.9 | 8.9 |
| B26T51 | | | 16.67 | | m | | | 5.9 | 5.9 |
| B26T53 | | | 17.98 | | m | | | 5.6 | 5.6 |
| B26T55 | | | 17.98 | | m | | | 5.1 | 5.1 |
| B26T57 | | | 19.51 | | m | | | 5.5 | 5.5 |
| B273C8 | | | 13.41 | | m | | | 5.8 | 5.8 |
| B273C9 | | | 14.94 | | m | | | 5.9 | 5.9 |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | | | 5.7 | 5.7 |
| B273D6 | | | 30.754 | | m | | | 5.5 | 5.5 |
| B26YX7 | | | 14.84 | | m | | | 4.9 | 4.9 |
| B26YX8 | | | 15.85 | | m | | | 4.5 | 4.5 |
| B26YX9 | | | 15.85 | | m | | | 6.4 | 6.4 |
| B26YY0 | | | 17.37 | | m | | | 4 | 4 |
| B26YY1 | | | 18.699 | | m | | | 6.6 | 6.6 |
| B26YY2 | | | 21.03 | | m | | | 5.6 | 5.6 |
| B26W68 | 0.2 | | 14.97 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26T51 | 0.2 | | 16.67 | | m | | | | |
| B26T53 | 0.2 | | 17.98 | | m | | | | |
| B26T55 | 0.2 | | 17.98 | | m | | | | |
| B26T57 | 0.2 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.2 | | 13.41 | | m | | | | |
| B273C9 | 0.2 | | 14.94 | | m | | | | |
| B273D7 | 4.6 | 25 | 14.94 | | m | | | | |
| B273D1 | 0.2 | | 30.754 | | m | | | | |
| B273D6 | 0.2 | | 30.754 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|----------------------|----------------|---------------------|----------------------|------------|------------|-----------------|
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7440-50-8 | Copper | 1.48 | ug/L | Copper | 7440-50-8 | 1.48 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7440-50-8 | Copper | 1.35 | ug/L | Copper | 7440-50-8 | 1.35 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7440-50-8 | Copper | 1.46 | ug/L | Copper | 7440-50-8 | 1.46 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7440-50-8 | Copper | 1.33 | ug/L | Copper | 7440-50-8 | 1.33 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7440-50-8 | Copper | 1.41 | ug/L | Copper | 7440-50-8 | 1.41 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7440-50-8 | Copper | 1.06 | ug/L | Copper | 7440-50-8 | 1.06 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-50-8 | Copper | 4.22 | ug/L | Copper | 7440-50-8 | 4.22 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-50-8 | Copper | 10 | ug/L | Copper | 7440-50-8 | 10 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-50-8 | Copper | 5.09 | ug/L | Copper | 7440-50-8 | 5.09 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-50-8 | Copper | 3.21 | ug/L | Copper | 7440-50-8 | 3.21 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-50-8 | Copper | 4.66 | ug/L | Copper | 7440-50-8 | 4.66 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 15510-73-3 | Curium-242 | 0.029 | pCi/L | Curium-242 | 15510-73-3 | 0.029 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | CM-243/244 | Curium-243/244 | -0.051 | pCi/L | Curium-243/244 | CM-243/244 | -0.051 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 124-48-1 | Dibromochloromethane | 0.13 | ug/L | Dibromochloromethane | 124-48-1 | 0.13 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 124-48-1 | Dibromochloromethane | 1 | ug/L | Dibromochloromethane | 124-48-1 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | DO | Dissolved oxygen | 8650 | ug/L | Dissolved oxygen | DO | 8.65 | mg/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | DO | Dissolved oxygen | 8840 | ug/L | Dissolved oxygen | DO | 8.84 | mg/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | DO | Dissolved oxygen | 8790 | ug/L | Dissolved oxygen | DO | 8.79 | mg/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | DO | Dissolved oxygen | 8790 | ug/L | Dissolved oxygen | DO | 8.79 | mg/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | DO | Dissolved oxygen | 8770 | ug/L | Dissolved oxygen | DO | 8.77 | mg/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | DO | Dissolved oxygen | 7070 | ug/L | Dissolved oxygen | DO | 7.07 | mg/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | DO | Dissolved oxygen | 7960 | ug/L | Dissolved oxygen | DO | 7.96 | mg/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | DO | Dissolved oxygen | 7960 | ug/L | Dissolved oxygen | DO | 7.96 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | DO | Dissolved oxygen | 7460 | ug/L | Dissolved oxygen | DO | 7.46 | mg/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | DO | Dissolved oxygen | 7460 | ug/L | Dissolved oxygen | DO | 7.46 | mg/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | DO | Dissolved oxygen | 7740 | ug/L | Dissolved oxygen | DO | 7.74 | mg/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | DO | Dissolved oxygen | 8060 | ug/L | Dissolved oxygen | DO | 8.06 | mg/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | DO | Dissolved oxygen | 8060 | ug/L | Dissolved oxygen | DO | 8.06 | mg/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | DO | Dissolved oxygen | 4390 | ug/L | Dissolved oxygen | DO | 4.39 | mg/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | DO | Dissolved oxygen | 7600 | ug/L | Dissolved oxygen | DO | 7.6 | mg/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | DO | Dissolved oxygen | 6780 | ug/L | Dissolved oxygen | DO | 6.78 | mg/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 100-41-4 | Ethylbenzene | 0.086 | ug/L | Ethylbenzene | 100-41-4 | 0.086 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|----------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YB0 | | U | | LVL | 6010_METALS_ICP_TR | | | | | | 44:00.0 | |
| B26YX7 | | BD | | WSCF | 200.8_METALS_ICPMS | | | | | | 42:00.0 | 157338 |
| B26YX8 | | BD | | WSCF | 200.8_METALS_ICPMS | | | | | | 01:00.0 | 157340 |
| B26YX9 | | BD | | WSCF | 200.8_METALS_ICPMS | | | | | | 04:00.0 | 157340 |
| B26YY0 | | BD | | WSCF | 200.8_METALS_ICPMS | | | | | | 07:00.0 | 157438 |
| B26YY1 | | BD | | WSCF | 200.8_METALS_ICPMS | | | | | | 50:00.0 | 157438 |
| B26YY2 | | BD | | WSCF | 200.8_METALS_ICPMS | | | | | | 28:00.0 | 163534 |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | | | | | | 18:00.0 | |
| B2C688 | | B | | LVL | 6010_METALS_ICP_TR | | | | | | 29:00.0 | |
| B293J2 | | U | | LVL | 6010_METALS_ICP_TR | | | | | | 47:00.0 | |
| B293J5 | | U | | LVL | 6010_METALS_ICP_TR | | | | | | 33:00.0 | |
| B2C6R8 | | B | | LVL | 6010_METALS_ICP_TR | | | | | | 00:00.0 | |
| B28VW0 | | B | | LVL | 6010_METALS_ICP_TR | | | | | | 51:00.0 | |
| B28VW3 | | B | | LVL | 6010_METALS_ICP_TR | | | | | | 25:00.0 | |
| B273D7 | | U | | EBRLNE | AMCMISO_IE_PLATE_AEA | | | | | | 50:00.0 | 7251 |
| B273D7 | | U | | EBRLNE | AMCMISO_IE_PLATE_AEA | | | | | | 50:00.0 | 7251 |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 49:00.0 | 151835 |
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | | | | | | 19:00.0 | 315160 |
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 41:00.0 | 155875 |
| B26W68 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 24:00.0 | |
| B26T51 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 43:00.0 | |
| B26T53 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 47:00.0 | |
| B26T55 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 47:00.0 | |
| B26T57 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 24:00.0 | |
| B273C8 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 51:00.0 | |
| B273C9 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 10:00.0 | |
| B273D7 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 10:00.0 | |
| B273D1 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 25:00.0 | |
| B273D6 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 25:00.0 | |
| B26YX7 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 06:00.0 | |
| B26YX8 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 16:00.0 | |
| B26YX9 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 16:00.0 | |
| B26YY0 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 26:00.0 | |
| B26YY1 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 16:00.0 | |
| B26YY2 | | | | FIELD | 360.1_OXYGEN_FLD | | | | | | 52:00.0 | |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 49:00.0 | 151835 |
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | | | | | | 19:00.0 | 315160 |
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | | | | | | 18:00.0 | 154333 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B273D7 | | | | C | | 0.12 | 36:15.0 | 03:45.0 | 1 | | |
| B273D7 | | | | C | | 0.15 | 36:15.0 | 03:45.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:05.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 02:26.0 | | | |
| B26T51 | | | | C | | | 43:49.0 | 29:36.0 | | | |
| B26T53 | | | | C | | | 43:49.0 | 14:49.0 | | | |
| B26T55 | | | | C | | | 43:49.0 | 16:47.0 | | | |
| B26T57 | | | | C | | | 43:49.0 | 27:25.0 | | | |
| B273C8 | | | | C | | | 30:50.0 | 26:58.0 | | | |
| B273C9 | | | | C | | | 30:50.0 | 45:11.0 | | | |
| B273D7 | | | | C | | | 36:15.0 | 41:13.0 | | | |
| B273D1 | | | | C | | | 30:50.0 | 36:52.0 | | | |
| B273D6 | | | | C | | | 30:50.0 | 38:27.0 | | | |
| B26YX7 | | | | C | | | 45:28.0 | 51:25.0 | | | |
| B26YX8 | | | | C | | | 45:28.0 | 53:23.0 | | | |
| B26YX9 | | | | C | | | 45:28.0 | 57:53.0 | | | |
| B26YY0 | | | | C | | | 45:28.0 | 29:03.0 | | | |
| B26YY1 | | | | C | | | 45:28.0 | 40:05.0 | | | |
| B26YY2 | | | | C | | | 45:28.0 | 40:42.0 | | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:45.0 | WATER | 0.222 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:45.0 | WATER | 0.344 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:05.0 | WATER | |
| B26W68 | | | | | | WATER | | | 02:26.0 | WATER | |
| B26T51 | | | | | | WATER | | | 29:36.0 | WATER | |
| B26T53 | | | | | | WATER | R | | 14:49.0 | WATER | |
| B26T55 | | | | | | WATER | R | | 16:47.0 | WATER | |
| B26T57 | | | | | | WATER | | | 27:25.0 | WATER | |
| B273C8 | | | | | | WATER | | | 26:50.0 | WATER | |
| B273C9 | | | | | | WATER | | | 45:11.0 | WATER | |
| B273D7 | | | | | | WATER | | | 41:13.0 | WATER | |
| B273D1 | | | | | | WATER | | | 36:52.0 | WATER | |
| B273D6 | | | | | | WATER | | | 38:27.0 | WATER | |
| B26YX7 | | | | | | WATER | | | 51:25.0 | WATER | |
| B26YX8 | | | | | | WATER | R | | 53:23.0 | WATER | |
| B26YX9 | | | | | | WATER | R | | 57:53.0 | WATER | |
| B26YY0 | | | | | | WATER | | | 28:54.0 | WATER | |
| B26YY1 | | | | | | WATER | | | 40:05.0 | WATER | |
| B26YY2 | | | | | | WATER | | | 40:42.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.2 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.2 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.2 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.13 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.086 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YB0 | | | | 89506889 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839685 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841975 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841899 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842081 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843017 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472397 | F10-235 | 50 |
| B28NX3 | | | | 89677693 | | 50 |
| B28NX4 | | | | 89701357 | | 50 |
| B2C688 | | | | 88596247 | | 50 |
| B293J2 | | | | 89690263 | | 50 |
| B293J5 | | | | 88556507 | | 50 |
| B2C6R8 | | | | 88596269 | | 50 |
| B28VW0 | | | | 89702489 | | 50 |
| B28VW3 | | | | 89688640 | | 50 |
| B273D7 | | 52:43.0 | | 51902385 | F10-235 | 0.5 |
| B273D7 | | 52:43.0 | | 51902384 | F10-235 | 0.5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758760 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553968 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104686 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104771 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194856 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570863 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569114 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566163 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925859 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925894 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839736 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841935 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841989 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842107 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843045 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472334 | F10-235 | 5 |
| B26W68 | | | | 39831049 | F10-235 | |
| B26T51 | | | | 39831150 | F10-235 | |
| B26T53 | | | | 51901618 | F10-235 | |
| B26T55 | | | | 51901624 | F10-235 | |
| B26T57 | | | | 52569187 | F10-235 | |
| B273C8 | | | | 50566587 | F10-235 | |
| B273C9 | | | | 50571288 | F10-235 | |
| B273D7 | | | | 50571282 | F10-235 | |
| B273D1 | | | | 52569213 | F10-235 | |
| B273D6 | | | | 52569219 | F10-235 | |
| B26YX7 | | | | 85031859 | F10-235 | |
| B26YX8 | | | | 85031865 | F10-235 | |
| B26YX9 | | | | 85031871 | F10-235 | |
| B26YY0 | | | | 51901522 | F10-235 | |
| B26YY1 | | | | 51901546 | F10-235 | |
| B26YY2 | | | | 51901407 | F10-235 | |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758772 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554037 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104791 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104765 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194850 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570857 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569108 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566192 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925853 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925888 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839730 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841929 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B273D7 | L |
| B273D7 | L |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | |
| B26T51 | |
| B26T53 | |
| B26T55 | |
| B26T57 | |
| B273C8 | |
| B273C9 | |
| B273D7 | |
| B273D1 | |
| B273D6 | |
| B26YX7 | |
| B26YX8 | |
| B26YX9 | |
| B26YY0 | |
| B26YY1 | |
| B26YY2 | |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B273D7 | Interval 012 |
| B273D7 | Interval 012 |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | H4423 | | 0.12 | 0.222 |
| B273D7 | | | 49 | | ft | | | H4423 | | 0.15 | 0.344 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B273D1 | | | 100.9 | | ft | | | | | | |
| B273D6 | | | 100.9 | | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.2 | | 14.84 | | m | | | | |
| B26YX8 | 0.2 | | 15.85 | | m | | | | |
| B26YX9 | 0.2 | | 15.85 | | m | | | | |
| B26YY0 | 0.2 | | 17.37 | | m | | | | |
| B26YY1 | 0.2 | | 18.699 | | m | | | | |
| B26YY2 | 0.2 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B273D7 | | | 14.94 | | m | 0.12 | | | 0.12 |
| B273D7 | | | 14.94 | | m | 0.15 | | | 0.15 |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.13 | 1 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26W68 | | | 14.97 | | m | | | | |
| B26T51 | | | 16.67 | | m | | | | |
| B26T53 | | | 17.98 | | m | | | | |
| B26T55 | | | 17.98 | | m | | | | |
| B26T57 | | | 19.51 | | m | | | | |
| B273C8 | | | 13.41 | | m | | | | |
| B273C9 | | | 14.94 | | m | | | | |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | | | | |
| B273D6 | | | 30.754 | | m | | | | |
| B26YX7 | | | 14.84 | | m | | | | |
| B26YX8 | | | 15.85 | | m | | | | |
| B26YX9 | | | 15.85 | | m | | | | |
| B26YY0 | | | 17.37 | | m | | | | |
| B26YY1 | | | 18.699 | | m | | | | |
| B26YY2 | | | 21.03 | | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.086 | 1 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B26YX9 | 199-F5-54 | 16:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 100-41-4 | Ethylbenzene | 1 | ug/L | Ethylbenzene | 100-41-4 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14683-23-9 | Europium-152 | -1.8 | pCi/L | Europium-152 | 14683-23-9 | -1.8 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14683-23-9 | Europium-152 | 4.7 | pCi/L | Europium-152 | 14683-23-9 | 4.7 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14683-23-9 | Europium-152 | 26 | pCi/L | Europium-152 | 14683-23-9 | 26 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14683-23-9 | Europium-152 | -2.2 | pCi/L | Europium-152 | 14683-23-9 | -2.2 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14683-23-9 | Europium-152 | 4.2 | pCi/L | Europium-152 | 14683-23-9 | 4.2 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14683-23-9 | Europium-152 | -6 | pCi/L | Europium-152 | 14683-23-9 | -6 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14683-23-9 | Europium-152 | -4 | pCi/L | Europium-152 | 14683-23-9 | -4 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14683-23-9 | Europium-152 | 13.8 | pCi/L | Europium-152 | 14683-23-9 | 13.8 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14683-23-9 | Europium-152 | 3.3 | pCi/L | Europium-152 | 14683-23-9 | 3.3 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14683-23-9 | Europium-152 | 3.2 | pCi/L | Europium-152 | 14683-23-9 | 3.2 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14683-23-9 | Europium-152 | -3.8 | pCi/L | Europium-152 | 14683-23-9 | -3.8 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14683-23-9 | Europium-152 | 4.9 | pCi/L | Europium-152 | 14683-23-9 | 4.9 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14683-23-9 | Europium-152 | -16 | pCi/L | Europium-152 | 14683-23-9 | -16 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14683-23-9 | Europium-152 | 2.1 | pCi/L | Europium-152 | 14683-23-9 | 2.1 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14683-23-9 | Europium-152 | -18 | pCi/L | Europium-152 | 14683-23-9 | -18 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14683-23-9 | Europium-152 | 22 | pCi/L | Europium-152 | 14683-23-9 | 22 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 15585-10-1 | Europium-154 | -7.2 | pCi/L | Europium-154 | 15585-10-1 | -7.2 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 15585-10-1 | Europium-154 | -5.7 | pCi/L | Europium-154 | 15585-10-1 | -5.7 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 15585-10-1 | Europium-154 | -2.4 | pCi/L | Europium-154 | 15585-10-1 | -2.4 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 15585-10-1 | Europium-154 | -2.4 | pCi/L | Europium-154 | 15585-10-1 | -2.4 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 15585-10-1 | Europium-154 | -3.3 | pCi/L | Europium-154 | 15585-10-1 | -3.3 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 15585-10-1 | Europium-154 | -19 | pCi/L | Europium-154 | 15585-10-1 | -19 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 15585-10-1 | Europium-154 | -3.3 | pCi/L | Europium-154 | 15585-10-1 | -3.3 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 15585-10-1 | Europium-154 | 13.8 | pCi/L | Europium-154 | 15585-10-1 | 13.8 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 15585-10-1 | Europium-154 | -1.3 | pCi/L | Europium-154 | 15585-10-1 | -1.3 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 15585-10-1 | Europium-154 | -8.1 | pCi/L | Europium-154 | 15585-10-1 | -8.1 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 15585-10-1 | Europium-154 | 0.44 | pCi/L | Europium-154 | 15585-10-1 | 0.44 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 15585-10-1 | Europium-154 | -4.6 | pCi/L | Europium-154 | 15585-10-1 | -4.6 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 15585-10-1 | Europium-154 | -16 | pCi/L | Europium-154 | 15585-10-1 | -16 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 15585-10-1 | Europium-154 | -10 | pCi/L | Europium-154 | 15585-10-1 | -10 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 15585-10-1 | Europium-154 | -9.4 | pCi/L | Europium-154 | 15585-10-1 | -9.4 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 15585-10-1 | Europium-154 | -7.6 | pCi/L | Europium-154 | 15585-10-1 | -7.6 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14391-16-3 | Europium-155 | 7.2 | pCi/L | Europium-155 | 14391-16-3 | 7.2 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14391-16-3 | Europium-155 | -2.2 | pCi/L | Europium-155 | 14391-16-3 | -2.2 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14391-16-3 | Europium-155 | 2.8 | pCi/L | Europium-155 | 14391-16-3 | 2.8 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14391-16-3 | Europium-155 | -8.7 | pCi/L | Europium-155 | 14391-16-3 | -8.7 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14391-16-3 | Europium-155 | -1.7 | pCi/L | Europium-155 | 14391-16-3 | -1.7 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14391-16-3 | Europium-155 | -1.7 | pCi/L | Europium-155 | 14391-16-3 | -1.7 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14391-16-3 | Europium-155 | 3.6 | pCi/L | Europium-155 | 14391-16-3 | 3.6 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14391-16-3 | Europium-155 | 15.8 | pCi/L | Europium-155 | 14391-16-3 | 15.8 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14391-16-3 | Europium-155 | 6.4 | pCi/L | Europium-155 | 14391-16-3 | 6.4 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14391-16-3 | Europium-155 | -8.7 | pCi/L | Europium-155 | 14391-16-3 | -8.7 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14391-16-3 | Europium-155 | 1.6 | pCi/L | Europium-155 | 14391-16-3 | 1.6 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14391-16-3 | Europium-155 | -6.6 | pCi/L | Europium-155 | 14391-16-3 | -6.6 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14391-16-3 | Europium-155 | -4.4 | pCi/L | Europium-155 | 14391-16-3 | -4.4 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14391-16-3 | Europium-155 | 4.6 | pCi/L | Europium-155 | 14391-16-3 | 4.6 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14391-16-3 | Europium-155 | 2.4 | pCi/L | Europium-155 | 14391-16-3 | 2.4 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14391-16-3 | Europium-155 | 5.6 | pCi/L | Europium-155 | 14391-16-3 | 5.6 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 16984-48-8 | Fluoride | 83.5 | ug/L | Fluoride | 16984-48-8 | 0.0835 | ug/mL |
| B26T51 | 199-F5-52 | 43:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | N | 16984-48-8 | Fluoride | 120 | ug/L | Fluoride | 16984-48-8 | 0.12 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 16984-48-8 | Fluoride | 194 | ug/L | Fluoride | 16984-48-8 | 0.194 | ug/mL |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|-----------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | | U | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | | U | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | | U | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | | U | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | | U | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | | U | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | | U | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | | U | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | | U | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | | U | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | | U | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | | U | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | | U | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | | U | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | | U | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | | U | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | | U | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | | U | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | | U | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | | U | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | | U | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | | U | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | | U | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | | U | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | | U | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | | U | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | | U | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | | U | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | | U | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | | U | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | | U | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | | U | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | | U | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | | U | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | | U | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |
| B26T51 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | | | | TASL | 300.0_ANIONS_IC | GW | | | | | 43:00.0 | 314376 |
| B273D1 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 48 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 30 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 26 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 28 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 26 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 28 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 31 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 13.8 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 31 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 26 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 25 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 23 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 34 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 24 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 33 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 33 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 45 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 28 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 28 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 26 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 26 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 27 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 28 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 13.8 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 30 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 27 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 23 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 19 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 31 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 23 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 29 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 26 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 45 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 32 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 27 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 37 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 27 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 32 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 33 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 15.8 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 33 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 26 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 31 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 22 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 30 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 25 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 31 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 32 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | 0.06 | MDL | |
| B26T51 | | CENTPLAT | | | 0.088 | MDL | |
| B26T53 | | CENTPLAT | | | 0.088 | MDL | |
| B26T55 | | CENTPLAT | | | 0.088 | MDL | |
| B26T57 | | CENTPLAT | | | 0.088 | MDL | |
| B273C8 | | CENTPLAT | | | 0.088 | MDL | |
| B273C9 | | CENTPLAT | | | 0.088 | MDL | |
| B273D7 | | CENTPLAT | | | 0.01 | MDL | 0.1 |
| B273D1 | | CENTPLAT | | | 0.088 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841983 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842101 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843039 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472407 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:27.0 | | 46758785 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554009 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104892 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104730 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194837 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570842 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569086 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012137 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925755 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925766 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:24.0 | | 44839703 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842033 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841916 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842062 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843027 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472365 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:27.0 | | 46758786 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554010 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104893 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104733 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194838 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570891 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569087 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012136 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925756 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925767 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:24.0 | | 44839704 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842034 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841917 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842063 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843028 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472366 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:28.0 | | 46758787 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554011 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104894 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104736 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194839 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570892 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569088 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012138 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925757 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925768 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:25.0 | | 44839705 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842035 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841918 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842064 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843029 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472367 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758825 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553991 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104895 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104747 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194879 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570830 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569081 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566125 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925793 | F10-235 | 10 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 48 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 30 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 26 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 28 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 26 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 28 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 31 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 13.8 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 31 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 26 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 25 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 23 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 34 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 24 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 33 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 33 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 45 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 28 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 28 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 26 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 26 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 27 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 28 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 13.8 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 30 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 27 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 23 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 19 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 31 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 23 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 29 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 26 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 45 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 32 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 27 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 37 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 27 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 32 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 33 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 15.8 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 33 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 26 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 31 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 22 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 30 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 25 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 31 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 32 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX9 | | | | 15.85 | m | | | | |
| B26YY0 | | | | 17.37 | m | | | | |
| B26YY1 | | | | 18.699 | m | | | | |
| B26YY2 | | | | 21.03 | m | | | | |
| B26W68 | | | | 14.97 | m | 29 | | | 29 |
| B26T51 | | | | 16.67 | m | 17 | | | 17 |
| B26T53 | | | | 17.98 | m | 19 | | | 19 |
| B26T55 | | | | 17.98 | m | 16 | | | 16 |
| B26T57 | | | | 19.51 | m | 16 | | | 16 |
| B273C8 | | | | 13.41 | m | 17 | | | 17 |
| B273C9 | | | | 14.94 | m | 20 | | | 20 |
| B273D7 | | | | 14.94 | m | | | | |
| B273D1 | | | | 30.754 | m | 19 | | | 19 |
| B273D6 | | | | 30.754 | m | 17 | | | 17 |
| B26YX7 | | | | 14.84 | m | 15 | | | 15 |
| B26YX8 | | | | 15.85 | m | 13 | | | 13 |
| B26YX9 | | | | 15.85 | m | 21 | | | 21 |
| B26YY0 | | | | 17.37 | m | 14 | | | 14 |
| B26YY1 | | | | 18.699 | m | 20 | | | 20 |
| B26YY2 | | | | 21.03 | m | 18 | | | 18 |
| B26W68 | | | | 14.97 | m | 26 | | | 26 |
| B26T51 | | | | 16.67 | m | 17 | | | 17 |
| B26T53 | | | | 17.98 | m | 16 | | | 16 |
| B26T55 | | | | 17.98 | m | 15 | | | 15 |
| B26T57 | | | | 19.51 | m | 15 | | | 15 |
| B273C8 | | | | 13.41 | m | 17 | | | 17 |
| B273C9 | | | | 14.94 | m | 17 | | | 17 |
| B273D7 | | | | 14.94 | m | | | | |
| B273D1 | | | | 30.754 | m | 17 | | | 17 |
| B273D6 | | | | 30.754 | m | 16 | | | 16 |
| B26YX7 | | | | 14.84 | m | 13 | | | 13 |
| B26YX8 | | | | 15.85 | m | 11 | | | 11 |
| B26YX9 | | | | 15.85 | m | 19 | | | 19 |
| B26YY0 | | | | 17.37 | m | 14 | | | 14 |
| B26YY1 | | | | 18.699 | m | 18 | | | 18 |
| B26YY2 | | | | 21.03 | m | 15 | | | 15 |
| B26W68 | | | | 14.97 | m | 27 | | | 27 |
| B26T51 | | | | 16.67 | m | 22 | | | 22 |
| B26T53 | | | | 17.98 | m | 16 | | | 16 |
| B26T55 | | | | 17.98 | m | 23 | | | 23 |
| B26T57 | | | | 19.51 | m | 16 | | | 16 |
| B273C8 | | | | 13.41 | m | 19 | | | 19 |
| B273C9 | | | | 14.94 | m | 19 | | | 19 |
| B273D7 | | | | 14.94 | m | | | | |
| B273D1 | | | | 30.754 | m | 19 | | | 19 |
| B273D6 | | | | 30.754 | m | 16 | | | 16 |
| B26YX7 | | | | 14.84 | m | 19 | | | 19 |
| B26YX8 | | | | 15.85 | m | 13 | | | 13 |
| B26YX9 | | | | 15.85 | m | 19 | | | 19 |
| B26YY0 | | | | 17.37 | m | 15 | | | 15 |
| B26YY1 | | | | 18.699 | m | 19 | | | 19 |
| B26YY2 | | | | 21.03 | m | 18 | | | 18 |
| B26W68 | 60 | | | 14.97 | m | | | | |
| B26T51 | 88 | | | 16.67 | m | | | | |
| B26T53 | 88 | | | 17.98 | m | | | | |
| B26T55 | 88 | | | 17.98 | m | | | | |
| B26T57 | 88 | | | 19.51 | m | | | | |
| B273C8 | 88 | | | 13.41 | m | | | | |
| B273C9 | 88 | | | 14.94 | m | | | | |
| B273D7 | 10 | | 100 | 14.94 | m | | | | |
| B273D1 | 88 | | | 30.754 | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|---------------------|----------------|---------------------|---------------------|------------|------------|-----------------|
| B273D6 | 199-F5-53 | 25:00.0 | N | 16984-48-8 | Fluoride | 207 | ug/L | Fluoride | 16984-48-8 | 0.207 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 16984-48-8 | Fluoride | 88 | ug/L | Fluoride | 16984-48-8 | 0.088 | ug/mL |
| B26W68 | 199-F5-52 | 24:00.0 | N | 12587-46-1 | Gross alpha | 1 | pCi/L | Gross alpha | 12587-46-1 | 1 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 12587-46-1 | Gross alpha | 2.9 | pCi/L | Gross alpha | 12587-46-1 | 2.9 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 12587-46-1 | Gross alpha | 1.4 | pCi/L | Gross alpha | 12587-46-1 | 1.4 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 12587-46-1 | Gross alpha | 2.5 | pCi/L | Gross alpha | 12587-46-1 | 2.5 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 12587-46-1 | Gross alpha | 5.5 | pCi/L | Gross alpha | 12587-46-1 | 5.5 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 12587-46-1 | Gross alpha | 1.6 | pCi/L | Gross alpha | 12587-46-1 | 1.6 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 12587-46-1 | Gross alpha | 2.2 | pCi/L | Gross alpha | 12587-46-1 | 2.2 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 12587-46-1 | Gross alpha | 0.889 | pCi/L | Gross alpha | 12587-46-1 | 0.889 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 12587-46-1 | Gross alpha | 0.33 | pCi/L | Gross alpha | 12587-46-1 | 0.33 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 12587-46-1 | Gross alpha | -1.4 | pCi/L | Gross alpha | 12587-46-1 | -1.4 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 12587-46-1 | Gross alpha | 13 | pCi/L | Gross alpha | 12587-46-1 | 13 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 12587-46-1 | Gross alpha | 9.5 | pCi/L | Gross alpha | 12587-46-1 | 9.5 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 12587-46-1 | Gross alpha | 9.7 | pCi/L | Gross alpha | 12587-46-1 | 9.7 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 12587-46-1 | Gross alpha | 7.2 | pCi/L | Gross alpha | 12587-46-1 | 7.2 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 12587-46-1 | Gross alpha | 4.6 | pCi/L | Gross alpha | 12587-46-1 | 4.6 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 12587-46-1 | Gross alpha | 3 | pCi/L | Gross alpha | 12587-46-1 | 3 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 12587-47-2 | Gross beta | 8.2 | pCi/L | Gross beta | 12587-47-2 | 8.2 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 12587-47-2 | Gross beta | 7.5 | pCi/L | Gross beta | 12587-47-2 | 7.5 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 12587-47-2 | Gross beta | 5.3 | pCi/L | Gross beta | 12587-47-2 | 5.3 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 12587-47-2 | Gross beta | 6.3 | pCi/L | Gross beta | 12587-47-2 | 6.3 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 12587-47-2 | Gross beta | 7.4 | pCi/L | Gross beta | 12587-47-2 | 7.4 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 12587-47-2 | Gross beta | 4.1 | pCi/L | Gross beta | 12587-47-2 | 4.1 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 12587-47-2 | Gross beta | 7.1 | pCi/L | Gross beta | 12587-47-2 | 7.1 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 12587-47-2 | Gross beta | 6.86 | pCi/L | Gross beta | 12587-47-2 | 6.86 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 12587-47-2 | Gross beta | 6.5 | pCi/L | Gross beta | 12587-47-2 | 6.5 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 12587-47-2 | Gross beta | 4.4 | pCi/L | Gross beta | 12587-47-2 | 4.4 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 12587-47-2 | Gross beta | 18 | pCi/L | Gross beta | 12587-47-2 | 18 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 12587-47-2 | Gross beta | 13 | pCi/L | Gross beta | 12587-47-2 | 13 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 12587-47-2 | Gross beta | 14 | pCi/L | Gross beta | 12587-47-2 | 14 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 12587-47-2 | Gross beta | 3.4 | pCi/L | Gross beta | 12587-47-2 | 3.4 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 12587-47-2 | Gross beta | 3.4 | pCi/L | Gross beta | 12587-47-2 | 3.4 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 12587-47-2 | Gross beta | 8.2 | pCi/L | Gross beta | 12587-47-2 | 8.2 | pCi/L |
| B26T46 | 199-F5-52 | 24:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B26W67 | 199-F5-52 | 24:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26T52 | 199-F5-52 | 43:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26T54 | 199-F5-52 | 47:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26T56 | 199-F5-52 | 47:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26T58 | 199-F5-52 | 24:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B273B0 | 199-F5-53 | 51:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 13 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.013 | mg/L |
| B273B9 | 199-F5-53 | 51:00.0 | N | 18540-29-9 | Hexavalent Chromium | 15.8 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0158 | mg/L |
| B273C0 | 199-F5-53 | 10:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B273C2 | 199-F5-53 | 25:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B273C7 | 199-F5-53 | 25:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26Y99 | 199-F5-54 | 06:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B26YY5 | 199-F5-54 | 06:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26YY6 | 199-F5-54 | 16:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26YY7 | 199-F5-54 | 16:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26YY8 | 199-F5-54 | 26:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B26YY9 | 199-F5-54 | 16:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B27000 | 199-F5-54 | 52:00.0 | N | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B28NX7 | 199-F5-55 | 45:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B28NX8 | 199-F5-55 | 45:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B2C687 | 199-F5-55 | 00:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D6 | | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 39:00.0 | 153836 |
| B26YX8 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 28:00.0 | 154241 |
| B26YX9 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 154241 |
| B26YY0 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 02:00.0 | 154639 |
| B26YY1 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 155034 |
| B26YY2 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 36:00.0 | 155864 |
| B26W68 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 151966 |
| B26T51 | | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 157397 |
| B26T53 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 157397 |
| B26T55 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 157397 |
| B26T57 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 157400 |
| B273C8 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 169643 |
| B273C9 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 169688 |
| B273D7 | U | | | EBRLNE | 900.0_ALPHABETA_GPC | GW | | | | | 48:00.0 | 7251 |
| B273D1 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 170647 |
| B273D6 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 170647 |
| B26YX7 | | G | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 169341 |
| B26YX8 | | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 164264 |
| B26YX9 | | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 164264 |
| B26YY0 | | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 164265 |
| B26YY1 | | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 164265 |
| B26YY2 | U | | | WSCF | ALPHA_GPC | GW | | | | | 00:00.0 | 164336 |
| B26W68 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 151966 |
| B26T51 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 157397 |
| B26T53 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 157397 |
| B26T55 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 157397 |
| B26T57 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 157400 |
| B273C8 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 169643 |
| B273C9 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 169688 |
| B273D7 | | | | EBRLNE | 900.0_ALPHABETA_GPC | GW | | | | | 48:00.0 | 7251 |
| B273D1 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 170647 |
| B273D6 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 170647 |
| B26YX7 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 157412 |
| B26YX8 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 164264 |
| B26YX9 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 164264 |
| B26YY0 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 164265 |
| B26YY1 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 164265 |
| B26YY2 | | | | WSCF | BETA_GPC | GW | | | | | 00:00.0 | 164336 |
| B26T46 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B26W67 | U | | | WSCF | 7196_CR6 | GW | | | | | 54:00.0 | 149883 |
| B26T52 | U | | | WSCF | 7196_CR6 | GW | | | | | 04:00.0 | 150577 |
| B26T54 | U | | | WSCF | 7196_CR6 | GW | | | | | 55:00.0 | 151582 |
| B26T56 | U | | | WSCF | 7196_CR6 | GW | | | | | 55:00.0 | 151582 |
| B26T58 | U | | | WSCF | 7196_CR6 | GW | | | | | 54:00.0 | 151866 |
| B273B0 | | | | TARL | 7196_CR6 | GW | | | | | 33:00.0 | |
| B273B9 | | | | WSCF | 7196_CR6 | GW | | | | | 02:00.0 | 169532 |
| B273C0 | U | | | WSCF | 7196_CR6 | GW | | | | | 59:00.0 | 169671 |
| B273D7 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | 312417 |
| B273C2 | U | | | WSCF | 7196_CR6 | GW | | | | | 52:00.0 | 170665 |
| B273C7 | U | | | WSCF | 7196_CR6 | GW | | | | | 52:00.0 | 170665 |
| B26Y99 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B26YY5 | U | | | WSCF | 7196_CR6 | GW | | | | | 52:00.0 | 153949 |
| B26YY6 | U | | | WSCF | 7196_CR6 | GW | | | | | 56:00.0 | 154345 |
| B26YY7 | U | | | WSCF | 7196_CR6 | GW | | | | | 56:00.0 | 154345 |
| B26YY8 | U | | | WSCF | 7196_CR6 | GW | | | | | 49:00.0 | 154648 |
| B26YY9 | U | | Y | WSCF | 7196_CR6 | GW | | | | | 02:00.0 | 155336 |
| B27000 | U | | | WSCF | 7196_CR6 | GW | | | | | 15:00.0 | 156048 |
| B28NX7 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B28NX8 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B2C687 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:23.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 1.2 | 36:15.0 | 03:48.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 20:49.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 1.4 | 36:15.0 | 03:48.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26T46 | | | | C | N | | | 40:39.0 | 1 | | |
| B26W67 | | | | C | | | 02:11.0 | 02:25.0 | 1 | | |
| B26T52 | | | | C | | | 43:49.0 | 03:34.0 | 1 | | |
| B26T54 | | | | C | | | 43:49.0 | 02:25.0 | 1 | | |
| B26T56 | | | | C | | | 43:49.0 | 02:24.0 | 1 | | |
| B26T58 | | | | C | | | 43:49.0 | 46:13.0 | 1 | | |
| B273B0 | | | | C | N | | | 43:31.0 | 1 | | |
| B273B9 | | | | C | | | 28:47.0 | 02:17.0 | 1 | | |
| B273C0 | | | | C | | | 28:47.0 | 03:06.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 02:37.0 | 1 | | |
| B273C2 | | | | C | | | 28:47.0 | 03:35.0 | 1 | | |
| B273C7 | | | | C | | | 28:47.0 | 03:35.0 | 1 | | |
| B26Y99 | | | | C | N | | | 40:39.0 | 1 | | |
| B26YY5 | | | | C | | | 51:48.0 | 05:44.0 | 1 | | |
| B26YY6 | | | | C | | | 51:48.0 | 05:39.0 | 1 | | |
| B26YY7 | | | | C | | | 51:48.0 | 05:39.0 | 1 | | |
| B26YY8 | | | | C | | | 51:48.0 | 04:09.0 | 1 | | |
| B26YY9 | | | | C | | | 51:48.0 | 51:22.0 | 1 | | |
| B27000 | | | | C | | | 51:48.0 | 13:06.0 | 1 | | |
| B28NX7 | | | | C | N | | | 51:27.0 | 1 | | |
| B28NX8 | | | | C | N | | | 51:27.0 | 1 | | |
| B2C687 | | | | C | N | | | 56:42.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:23.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 2.5 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 2.6 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 2.6 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 2.6 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 24 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 1.9 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 2.4 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:48.0 | WATER | 1.8 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | 2.8 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 2.8 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 20:42.0 | WATER | 2.9 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 3.5 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 3.5 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 4.9 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 4.3 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 3.2 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 2.9 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 3.5 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 3.5 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 3.5 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 3.4 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 2 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 3.5 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:48.0 | WATER | 1.77 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | 3.1 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 3.1 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 3.4 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 3.2 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 3.2 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 2 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 1.9 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 3.5 |
| B26T46 | | | | | | WATER | | 00:00.0 | 40:39.0 | WATER | |
| B26W67 | | | | | | WATER | | 00:00.0 | 02:25.0 | WATER | |
| B26T52 | | | | | | WATER | | 00:00.0 | 03:34.0 | WATER | |
| B26T54 | | | | | | WATER | R | 00:00.0 | 02:25.0 | WATER | |
| B26T56 | | | | | | WATER | R | 00:00.0 | 02:24.0 | WATER | |
| B26T58 | | | | | | WATER | | 00:00.0 | 46:13.0 | WATER | |
| B273B0 | | | | | | WATER | | 00:00.0 | 43:31.0 | WATER | |
| B273B9 | | | | | | WATER | | 00:00.0 | 02:17.0 | WATER | |
| B273C0 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 02:37.0 | WATER | |
| B273C2 | | | | | | WATER | | 00:00.0 | 03:35.0 | WATER | |
| B273C7 | | | | | | WATER | | 00:00.0 | 03:35.0 | WATER | |
| B26Y99 | | | | | | WATER | | 00:00.0 | 40:39.0 | WATER | |
| B26YY5 | | | | | | WATER | | 00:00.0 | 05:44.0 | WATER | |
| B26YY6 | | | | | | WATER | R | 00:00.0 | 05:39.0 | WATER | |
| B26YY7 | | | | | | WATER | R | 00:00.0 | 05:39.0 | WATER | |
| B26YY8 | | | | | | WATER | | 00:00.0 | 04:09.0 | WATER | |
| B26YY9 | | | | | | WATER | | 00:00.0 | 03:58.0 | WATER | |
| B27000 | | | | | | WATER | | 00:00.0 | 13:06.0 | WATER | |
| B28NX7 | | | | | | WATER | | 00:00.0 | 51:27.0 | WATER | |
| B28NX8 | | | | | | WATER | R | 00:00.0 | 51:27.0 | WATER | |
| B2C687 | | | | | | WATER | | 00:00.0 | 56:42.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D6 | | CENTPLAT | | | 0.088 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.088 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.088 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.088 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.088 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.088 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.088 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T46 | | RIVERCOR | | | | | |
| B26W67 | | CENTPLAT | | | 0.002 | MDL | |
| B26T52 | | CENTPLAT | | | 0.002 | MDL | |
| B26T54 | | CENTPLAT | | | 0.002 | MDL | |
| B26T56 | | CENTPLAT | | | 0.002 | MDL | |
| B26T58 | | CENTPLAT | | | 0.002 | MDL | |
| B273B0 | | RIVERCOR | | | | | |
| B273B9 | | CENTPLAT | | | 0.002 | MDL | |
| B273C0 | | CENTPLAT | | | 0.002 | MDL | |
| B273D7 | | CENTPLAT | | | 0.0037 | RDL | 0.0037 |
| B273C2 | | CENTPLAT | | | 0.002 | MDL | |
| B273C7 | | CENTPLAT | | | 0.002 | MDL | |
| B26Y99 | | RIVERCOR | | | | | |
| B26YY5 | | CENTPLAT | | | 0.002 | MDL | |
| B26YY6 | | CENTPLAT | | | 0.002 | MDL | |
| B26YY7 | | CENTPLAT | | | 0.002 | MDL | |
| B26YY8 | | CENTPLAT | | | 0.002 | MDL | |
| B26YY9 | | CENTPLAT | | | 0.002 | MDL | |
| B27000 | | CENTPLAT | | | 0.002 | MDL | |
| B28NX7 | | RIVERCOR | | | | | |
| B28NX8 | | RIVERCOR | | | | | |
| B2C687 | | RIVERCOR | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925800 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839746 | F10-235 | 10 |
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842011 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842018 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842051 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843068 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472385 | F10-235 | 10 |
| B26W68 | Laboratory Method ID is LA-508-415 | 15:27.0 | | 46758774 | F10-235 | 100 |
| B26T51 | Laboratory Method ID is LA-508-415 | 46:44.0 | | 43554002 | F10-235 | 100 |
| B26T53 | Laboratory Method ID is LA-508-415 | 11:02.0 | | 44104862 | F10-235 | 100 |
| B26T55 | Laboratory Method ID is LA-508-415 | 11:02.0 | | 44104879 | F10-235 | 100 |
| B26T57 | Laboratory Method ID is LA-508-415 | 44:18.0 | | 44194832 | F10-235 | 100 |
| B273C8 | Laboratory Method ID is LA-508-415 | 38:12.0 | | 50570845 | F10-235 | 100 |
| B273C9 | Laboratory Method ID is LA-508-415 | 57:54.0 | | 52569079 | F10-235 | 100 |
| B273D7 | | 52:42.0 | | 51902411 | F10-235 | 0.3 |
| B273D1 | Laboratory Method ID is LA-508-415 | 38:03.0 | | 53925845 | F10-235 | 100 |
| B273D6 | Laboratory Method ID is LA-508-415 | 38:03.0 | | 53925750 | F10-235 | 100 |
| B26YX7 | Laboratory Method ID is LA-508-415 "G" review flag added per RDR 101020WSCF-R7017. | | | 44839697 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-508-415 | 49:50.0 | | 44841919 | F10-235 | 100 |
| B26YX9 | Laboratory Method ID is LA-508-415 | 49:50.0 | | 44841921 | F10-235 | 100 |
| B26YY0 | Laboratory Method ID is LA-508-415 | 48:49.0 | | 44842070 | F10-235 | 100 |
| B26YY1 | Laboratory Method ID is LA-508-415 | 58:10.0 | | 44843034 | F10-235 | 100 |
| B26YY2 | Laboratory Method ID is LA-508-415 | 59:19.0 | | 45472359 | F10-235 | 100 |
| B26W68 | Laboratory Method ID is LA-508-415 | 15:27.0 | | 46758810 | F10-235 | 100 |
| B26T51 | Laboratory Method ID is LA-508-415 | 46:44.0 | | 43554003 | F10-235 | 100 |
| B26T53 | Laboratory Method ID is LA-508-415 | 11:02.0 | | 44104859 | F10-235 | 100 |
| B26T55 | Laboratory Method ID is LA-508-415 | 11:02.0 | | 44104864 | F10-235 | 100 |
| B26T57 | Laboratory Method ID is LA-508-415 | 44:18.0 | | 44194831 | F10-235 | 100 |
| B273C8 | Laboratory Method ID is LA-508-415 | 38:12.0 | | 50570844 | F10-235 | 100 |
| B273C9 | Laboratory Method ID is LA-508-415 | 57:54.0 | | 52569080 | F10-235 | 100 |
| B273D7 | | 52:42.0 | | 51902410 | F10-235 | 0.3 |
| B273D1 | Laboratory Method ID is LA-508-415 | 38:03.0 | | 53925846 | F10-235 | 100 |
| B273D6 | Laboratory Method ID is LA-508-415 | 38:03.0 | | 53925749 | F10-235 | 100 |
| B26YX7 | Laboratory Method ID is LA-508-415 | 39:24.0 | | 44839698 | F10-235 | 100 |
| B26YX8 | Laboratory Method ID is LA-508-415 | 49:50.0 | | 44841920 | F10-235 | 100 |
| B26YX9 | Laboratory Method ID is LA-508-415 | 49:50.0 | | 44841922 | F10-235 | 100 |
| B26YY0 | Laboratory Method ID is LA-508-415 | 48:49.0 | | 44842069 | F10-235 | 100 |
| B26YY1 | Laboratory Method ID is LA-508-415 | 58:10.0 | | 44843035 | F10-235 | 100 |
| B26YY2 | Laboratory Method ID is LA-508-415 | 59:19.0 | | 45472360 | F10-235 | 100 |
| B26T46 | | | | 89537405 | | 100 |
| B26W67 | Laboratory Method ID is LA-265-403 | 10:16.0 | | 39831363 | F10-235 | 250 |
| B26T52 | Laboratory Method ID is LA-265-403 | 16:13.0 | | 40435823 | F10-235 | 250 |
| B26T54 | Laboratory Method ID is LA-265-403 | 18:19.0 | | 40436084 | F10-235 | 250 |
| B26T56 | Laboratory Method ID is LA-265-403 | 18:19.0 | | 40436083 | F10-235 | 250 |
| B26T58 | Laboratory Method ID is LA-265-403 | 44:02.0 | | 41018500 | F10-235 | 250 |
| B273B0 | | | | 89557132 | | 100 |
| B273B9 | Laboratory Method ID is LA-265-403 | 28:11.0 | | 48031870 | F10-235 | 250 |
| B273C0 | Laboratory Method ID is LA-265-403 | 01:16.0 | | 48666050 | F10-235 | 250 |
| B273D7 | | 07:31.0 | | 49930908 | F10-235 | 100 |
| B273C2 | Laboratory Method ID is LA-265-403 | 24:44.0 | | 50567357 | F10-235 | 250 |
| B273C7 | Laboratory Method ID is LA-265-403 | 24:44.0 | | 50567358 | F10-235 | 250 |
| B26Y99 | | | | 89537407 | | 100 |
| B26YY5 | Laboratory Method ID is LA-265-403 | 00:17.0 | | 41643003 | F10-235 | 250 |
| B26YY6 | Laboratory Method ID is LA-265-403 | 00:17.0 | | 41642787 | F10-235 | 250 |
| B26YY7 | Laboratory Method ID is LA-265-403 | 00:17.0 | | 41642786 | F10-235 | 250 |
| B26YY8 | Laboratory Method ID is LA-265-403 | 59:37.0 | | 41650286 | F10-235 | 250 |
| B26YY9 | Laboratory Method ID is LA-265-403 "Y" review flag added per RDR 101215WSCF-R7045. | 44:38.0 | | 42276219 | F10-235 | 250 |
| B27000 | Laboratory Method ID is LA-265-403 | 22:51.0 | | 42780450 | F10-235 | 250 |
| B28NX7 | | | | 89612322 | | 100 |
| B28NX8 | | | | 89612323 | | 100 |
| B2C687 | | | | 89649318 | | 100 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T46 | mL |
| B26W67 | uL |
| B26T52 | uL |
| B26T54 | uL |
| B26T56 | uL |
| B26T58 | uL |
| B273B0 | mL |
| B273B9 | uL |
| B273C0 | uL |
| B273D7 | mL |
| B273C2 | uL |
| B273C7 | uL |
| B26Y99 | mL |
| B26YY5 | uL |
| B26YY6 | uL |
| B26YY7 | uL |
| B26YY8 | uL |
| B26YY9 | uL |
| B27000 | uL |
| B28NX7 | mL |
| B28NX8 | mL |
| B2C687 | mL |

| SAMP_NUM | SAMP_COMMENT |
|----------|---|
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T46 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W67 | Interval 011 |
| B26T52 | Interval 012 |
| B26T54 | I-013 HEXAVALENT CHROME SAMPLE COLLECTED USING BOTTLE FROM LOT Y6130020. THESE BOTTLES WERE NOT INSPECTED FOR THE PART NUMBER CLAUSE AND DID NOT HAVE A CERTIFICATE OF CLEANLINESS. |
| B26T56 | I-013 HEXAVALENT CHROME SAMPLE COLLECTED USING BOTTLE FROM LOT Y6130020. THESE BOTTLES WERE NOT INSPECTED FOR THE PART NUMBER CLAUSE AND DID NOT HAVE A CERTIFICATE OF CLEANLINESS. |
| B26T58 | Interval 014 |
| B273B0 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273B9 | Interval 011 |
| B273C0 | Interval 012 |
| B273D7 | Interval 012 |
| B273C2 | |
| B273C7 | |
| B26Y99 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YY5 | Interval 011 |
| B26YY6 | Interval 012 |
| B26YY7 | Interval 012 - DUPLICATE |
| B26YY8 | Interval 013 |
| B26YY9 | Interval 014 |
| B27000 | Interval 015 |
| B28NX7 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX8 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C687 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 2.5 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 2.6 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 2.6 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 2.6 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 24 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 1.9 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 2.4 |
| B273D7 | | | 49 | | ft | | | H4423 | | 1.2 | 1.8 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 2.8 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 2.8 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102769 | | | 2.9 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 3.5 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 3.5 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 4.9 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 4.3 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 3.2 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 2.9 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 3.5 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 3.5 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 3.5 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 3.4 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 2 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 3.5 |
| B273D7 | | | 49 | | ft | | | H4423 | | 1.4 | 1.77 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 3.1 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 3.1 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 3.4 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 3.2 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 3.2 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 2 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 1.9 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 3.5 |
| B26T46 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W67 | | | 49.1 | | ft | | | WSCF101993 | | | |
| B26T52 | | | 54.7 | | ft | | | WSCF102013 | | | |
| B26T54 | | | 59 | | ft | | | WSCF102021 | | | |
| B26T56 | | | 59 | | ft | | | WSCF102021 | | | |
| B26T58 | | | 64 | | ft | | | WSCF102099 | | | |
| B273B0 | | | 48.4 | 44 | ft | | | | | | |
| B273B9 | | | 44 | | ft | | | WSCF102839 | | | |
| B273C0 | | | 49 | | ft | | | WSCF102870 | | | |
| B273D7 | | | 49 | | ft | | | W06050 | | | |
| B273C2 | | | 100.9 | | ft | | | WSCF103174 | | | |
| B273C7 | | | 100.9 | | ft | | | WSCF103174 | | | |
| B26Y99 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YY5 | | | 48.7 | | ft | | | WSCF102232 | | | |
| B26YY6 | | | 52 | | ft | | | WSCF102247 | | | |
| B26YY7 | | | 52 | | ft | | | WSCF102247 | | | |
| B26YY8 | | | 57 | | ft | | | WSCF102279 | | | |
| B26YY9 | | | 61.35 | | ft | | | WSCF102296 | | | |
| B27000 | | | 69 | | ft | | | WSCF102339 | | | |
| B28NX7 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX8 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C687 | | | 42 | | ft | | | | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D6 | 88 | | 30.754 | | m | | | | |
| B26YX7 | 88 | | 14.84 | | m | | | | |
| B26YX8 | 88 | | 15.85 | | m | | | | |
| B26YX9 | 88 | | 15.85 | | m | | | | |
| B26YY0 | 88 | | 17.37 | | m | | | | |
| B26YY1 | 88 | | 18.699 | | m | | | | |
| B26YY2 | 88 | | 21.03 | | m | | | | |
| B26W68 | | | 14.97 | | m | 1.5 | | | 1.5 |
| B26T51 | | | 16.67 | | m | 1.9 | | | 1.9 |
| B26T53 | | | 17.98 | | m | 1.6 | | | 1.6 |
| B26T55 | | | 17.98 | | m | 1.8 | | | 1.8 |
| B26T57 | | | 19.51 | | m | 14 | | | 14 |
| B273C8 | | | 13.41 | | m | 1.3 | | | 1.3 |
| B273C9 | | | 14.94 | | m | 1.6 | | | 1.6 |
| B273D7 | | | 14.94 | | m | 1.2 | | | 1.2 |
| B273D1 | | | 30.754 | | m | 1.6 | | | 1.6 |
| B273D6 | | | 30.754 | | m | 1.3 | | | 1.3 |
| B26YX7 | | | 14.84 | | m | 4.1 | | | 4.1 |
| B26YX8 | | | 15.85 | | m | 3.4 | | | 3.4 |
| B26YX9 | | | 15.85 | | m | 3.4 | | | 3.4 |
| B26YY0 | | | 17.37 | | m | 3.7 | | | 3.7 |
| B26YY1 | | | 18.699 | | m | 3 | | | 3 |
| B26YY2 | | | 21.03 | | m | 2.2 | | | 2.2 |
| B26W68 | | | 14.97 | | m | 2.3 | | | 2.3 |
| B26T51 | | | 16.67 | | m | 2.5 | | | 2.5 |
| B26T53 | | | 17.98 | | m | 2.4 | | | 2.4 |
| B26T55 | | | 17.98 | | m | 2.4 | | | 2.4 |
| B26T57 | | | 19.51 | | m | 2.5 | | | 2.5 |
| B273C8 | | | 13.41 | | m | 1.6 | | | 1.6 |
| B273C9 | | | 14.94 | | m | 2.5 | | | 2.5 |
| B273D7 | | | 14.94 | | m | 1.6 | | | 1.6 |
| B273D1 | | | 30.754 | | m | 2.3 | | | 2.3 |
| B273D6 | | | 30.754 | | m | 2.1 | | | 2.1 |
| B26YX7 | | | 14.84 | | m | 3.4 | | | 3.4 |
| B26YX8 | | | 15.85 | | m | 2.9 | | | 2.9 |
| B26YX9 | | | 15.85 | | m | 3 | | | 3 |
| B26YY0 | | | 17.37 | | m | 1.5 | | | 1.5 |
| B26YY1 | | | 18.699 | | m | 1.4 | | | 1.4 |
| B26YY2 | | | 21.03 | | m | 2.6 | | | 2.6 |
| B26T46 | | | 14.97 | 14.97 | m | | | | |
| B26W67 | 2 | | 14.97 | | m | | | | |
| B26T52 | 2 | | 16.67 | | m | | | | |
| B26T54 | 2 | | 17.98 | | m | | | | |
| B26T56 | 2 | | 17.98 | | m | | | | |
| B26T58 | 2 | | 19.51 | | m | | | | |
| B273B0 | | | 14.75 | 13.41 | m | | | | |
| B273B9 | 2 | | 13.41 | | m | | | | |
| B273C0 | 2 | | 14.94 | | m | | | | |
| B273D7 | 3.7 | 3.7 | 14.94 | | m | | | | |
| B273C2 | 2 | | 30.754 | | m | | | | |
| B273C7 | 2 | | 30.754 | | m | | | | |
| B26Y99 | | | 14.84 | 14.84 | m | | | | |
| B26YY5 | 2 | | 14.84 | | m | | | | |
| B26YY6 | 2 | | 15.85 | | m | | | | |
| B26YY7 | 2 | | 15.85 | | m | | | | |
| B26YY8 | 2 | | 17.37 | | m | | | | |
| B26YY9 | 2 | | 18.699 | | m | | | | |
| B27000 | 2 | | 21.03 | | m | | | | |
| B28NX7 | | | 14.75 | 14.54 | m | | | | |
| B28NX8 | | | 14.75 | 14.54 | m | | | | |
| B2C687 | | | 12.8 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|---------------------|----------------|---------------------|---------------------|------------|------------|-----------------|
| B293J0 | 199-F5-56 | 35:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B293J3 | 199-F5-56 | 35:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B2C6R7 | 199-F5-56 | 50:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 2 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.002 | mg/L |
| B28VV8 | C7971 | 11:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B28VW1 | C7971 | 11:00.0 | Y | 18540-29-9 | Hexavalent Chromium | 3.7 | ug/L | Hexavalent Chromium | 18540-29-9 | 0.0037 | mg/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 15046-84-1 | Iodine-129 | -1.34 | pCi/L | Iodine-129 | 15046-84-1 | -1.34 | pCi/L |
| B26T71 | 199-F5-52 | 43:00.0 | N | 15046-84-1 | Iodine-129 | 0.848 | pCi/L | Iodine-129 | 15046-84-1 | 0.848 | pCi/L |
| B26T72 | 199-F5-52 | 40:00.0 | N | 15046-84-1 | Iodine-129 | -2.91 | pCi/L | Iodine-129 | 15046-84-1 | -2.91 | pCi/L |
| B26T73 | 199-F5-52 | 47:00.0 | N | 15046-84-1 | Iodine-129 | -1.67 | pCi/L | Iodine-129 | 15046-84-1 | -1.67 | pCi/L |
| B26T74 | 199-F5-52 | 24:00.0 | N | 15046-84-1 | Iodine-129 | -2.07 | pCi/L | Iodine-129 | 15046-84-1 | -2.07 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 15046-84-1 | Iodine-129 | -1.43 | pCi/L | Iodine-129 | 15046-84-1 | -1.43 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 15046-84-1 | Iodine-129 | -2.06 | pCi/L | Iodine-129 | 15046-84-1 | -2.06 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 15046-84-1 | Iodine-129 | -0.84 | pCi/L | Iodine-129 | 15046-84-1 | -0.84 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 15046-84-1 | Iodine-129 | -1.92 | pCi/L | Iodine-129 | 15046-84-1 | -1.92 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 15046-84-1 | Iodine-129 | -1.09 | pCi/L | Iodine-129 | 15046-84-1 | -1.09 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 15046-84-1 | Iodine-129 | -3.46 | pCi/L | Iodine-129 | 15046-84-1 | -3.46 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 15046-84-1 | Iodine-129 | -0.633 | pCi/L | Iodine-129 | 15046-84-1 | -0.633 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 15046-84-1 | Iodine-129 | -0.943 | pCi/L | Iodine-129 | 15046-84-1 | -0.943 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 15046-84-1 | Iodine-129 | -0.87 | pCi/L | Iodine-129 | 15046-84-1 | -0.87 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 15046-84-1 | Iodine-129 | -0.923 | pCi/L | Iodine-129 | 15046-84-1 | -0.923 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 15046-84-1 | Iodine-129 | -3.53 | pCi/L | Iodine-129 | 15046-84-1 | -3.53 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7439-89-6 | Iron | 31.4 | ug/L | Iron | 7439-89-6 | 31.4 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7439-89-6 | Iron | 34 | ug/L | Iron | 7439-89-6 | 34 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-89-6 | Iron | 33.8 | ug/L | Iron | 7439-89-6 | 33.8 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7439-89-6 | Iron | 276 | ug/L | Iron | 7439-89-6 | 276 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7439-89-6 | Iron | 192 | ug/L | Iron | 7439-89-6 | 192 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7439-89-6 | Iron | 192 | ug/L | Iron | 7439-89-6 | 192 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7439-89-6 | Iron | 50 | ug/L | Iron | 7439-89-6 | 50 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7439-89-6 | Iron | 175 | ug/L | Iron | 7439-89-6 | 175 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7439-89-6 | Iron | 176 | ug/L | Iron | 7439-89-6 | 176 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7439-89-6 | Iron | 50 | ug/L | Iron | 7439-89-6 | 50 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7439-89-6 | Iron | 102 | ug/L | Iron | 7439-89-6 | 102 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7439-89-6 | Iron | 111 | ug/L | Iron | 7439-89-6 | 111 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7439-92-1 | Lead | 2.11 | ug/L | Lead | 7439-92-1 | 2.11 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7439-92-1 | Lead | 0.227 | ug/L | Lead | 7439-92-1 | 0.227 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7439-92-1 | Lead | 10 | ug/L | Lead | 7439-92-1 | 10 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7439-92-1 | Lead | 0.366 | ug/L | Lead | 7439-92-1 | 0.366 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-92-1 | Lead | 1.3 | ug/L | Lead | 7439-92-1 | 1.3 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7439-92-1 | Lead | 0.252 | ug/L | Lead | 7439-92-1 | 0.252 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7439-92-1 | Lead | 10 | ug/L | Lead | 7439-92-1 | 10 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7439-92-1 | Lead | 0.441 | ug/L | Lead | 7439-92-1 | 0.441 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7439-92-1 | Lead | 0.308 | ug/L | Lead | 7439-92-1 | 0.308 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7439-92-1 | Lead | 0.2 | ug/L | Lead | 7439-92-1 | 0.2 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7439-92-1 | Lead | 0.204 | ug/L | Lead | 7439-92-1 | 0.204 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7439-92-1 | Lead | 10 | ug/L | Lead | 7439-92-1 | 10 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7439-92-1 | Lead | 10 | ug/L | Lead | 7439-92-1 | 10 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7439-92-1 | Lead | 6.3 | ug/L | Lead | 7439-92-1 | 6.3 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7439-92-1 | Lead | 10 | ug/L | Lead | 7439-92-1 | 10 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7439-92-1 | Lead | 2.36 | ug/L | Lead | 7439-92-1 | 2.36 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7439-92-1 | Lead | 3.26 | ug/L | Lead | 7439-92-1 | 3.26 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7439-92-1 | Lead | 6.36 | ug/L | Lead | 7439-92-1 | 6.36 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7439-92-1 | Lead | 6.89 | ug/L | Lead | 7439-92-1 | 6.89 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7439-93-2 | Lithium | 20 | ug/L | Lithium | 7439-93-2 | 20 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B293J0 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B293J3 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B2C6R7 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B28VV8 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B28VW1 | U | | | TARL | 7196_CR6 | GW | | | | | 00:00.0 | |
| B26W68 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 49:00.0 | 7074 |
| B26T71 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 08:00.0 | 7079 |
| B26T72 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 08:00.0 | 7079 |
| B26T73 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 07:00.0 | 7079 |
| B26T74 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 30:00.0 | 7086 |
| B273C8 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 05:00.0 | 7242 |
| B273C9 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 22:00.0 | 7251 |
| B273D7 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 22:00.0 | 7251 |
| B273D1 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 16:00.0 | 7293 |
| B273D6 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 16:00.0 | 7293 |
| B26YX7 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 32:00.0 | 7111 |
| B26YX8 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 03:00.0 | 7119 |
| B26YX9 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 03:00.0 | 7119 |
| B26YY0 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 01:00.0 | 7124 |
| B26YY1 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 27:00.0 | 7132 |
| B26YY2 | U | | | EBRLNE | I129_SEP_LEPS_GS | GW | | | | | 55:00.0 | 7143 |
| B26T48 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | B | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | BDC | | U | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B293J0 | | | | C | N | | | 49:18.0 | 1 | | |
| B293J3 | | | | C | N | | | 49:18.0 | 1 | | |
| B2C6R7 | | | | C | N | | | 56:42.0 | 1 | | |
| B28VV8 | | | | C | N | | | 51:27.0 | 1 | | |
| B28VW1 | | | | C | N | | | 51:27.0 | 1 | | |
| B26W68 | | | | C | | 2.7 | 03:10.0 | 03:12.0 | 1 | | |
| B26T71 | | | | C | | 2.6 | 27:45.0 | 30:50.0 | 1 | | |
| B26T72 | | | | C | | 3.8 | 27:45.0 | 30:50.0 | 1 | | |
| B26T73 | | | | C | | 3.1 | 27:45.0 | 30:50.0 | 1 | | |
| B26T74 | | | | C | | 4.9 | 27:45.0 | 02:07.0 | 1 | | |
| B273C8 | | | | C | | 2.3 | 30:50.0 | 02:51.0 | 1 | | |
| B273C9 | | | | C | | 2.6 | 30:50.0 | 03:47.0 | 1 | | |
| B273D7 | | | | C | | 2.2 | 36:15.0 | 03:46.0 | 1 | | |
| B273D1 | | | | C | | 2.7 | 30:50.0 | 05:10.0 | 1 | | |
| B273D6 | | | | C | | 2.4 | 30:50.0 | 05:10.0 | 1 | | |
| B26YX7 | | | | C | | 3.3 | 45:28.0 | 56:28.0 | 1 | | |
| B26YX8 | | | | C | | 2.5 | 45:28.0 | 05:10.0 | 1 | | |
| B26YX9 | | | | C | | 3.5 | 45:28.0 | 05:10.0 | 1 | | |
| B26YY0 | | | | C | | 4.3 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY1 | | | | C | | 2.4 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY2 | | | | C | | 3 | 45:28.0 | 04:14.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 22:20.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B293J0 | | | | | | WATER | | 00:00.0 | 49:18.0 | WATER | |
| B293J3 | | | | | | WATER | R | 00:00.0 | 49:18.0 | WATER | |
| B2C6R7 | | | | | | WATER | | 00:00.0 | 56:42.0 | WATER | |
| B28VV8 | | | | | | WATER | | 00:00.0 | 51:27.0 | WATER | |
| B28VW1 | | | | | | WATER | R | 00:00.0 | 51:27.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 3.6 |
| B26T71 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 3.52 |
| B26T72 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 4.53 |
| B26T73 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 3.92 |
| B26T74 | | | | | | WATER | | 00:00.0 | 02:07.0 | WATER | 4.86 |
| B273C8 | | | | | | WATER | | 00:00.0 | 02:51.0 | WATER | 3.26 |
| B273C9 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 3.05 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:46.0 | WATER | 2.83 |
| B273D1 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 3.62 |
| B273D6 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 3.34 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 56:28.0 | WATER | 4.02 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 3.53 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 4.18 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 4.53 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 2.54 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 04:14.0 | WATER | 3.77 |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B293J0 | | RIVERCOR | | | | | |
| B293J3 | | RIVERCOR | | | | | |
| B2C6R7 | | RIVERCOR | | | | | |
| B28VV8 | | RIVERCOR | | | | | |
| B28VW1 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T71 | | CENTPLAT | | | | | |
| B26T72 | | CENTPLAT | | | | | |
| B26T73 | | CENTPLAT | | | | | |
| B26T74 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | 28.2 | | MDL | 100 | |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | 0.2 | | MDL | | |
| B26T51 | | CENTPLAT | 0.2 | | MDL | | |
| B26T53 | | CENTPLAT | 0.2 | | MDL | | |
| B26T55 | | CENTPLAT | 0.2 | | MDL | | |
| B26T57 | | CENTPLAT | 0.2 | | MDL | | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | 0.2 | | MDL | | |
| B273C9 | | CENTPLAT | 0.2 | | MDL | | |
| B273D7 | | CENTPLAT | 1.3 | | MDL | 10 | |
| B273D1 | | CENTPLAT | 0.2 | | MDL | | |
| B273D6 | | CENTPLAT | 0.2 | | MDL | | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | 0.2 | | MDL | | |
| B26YX8 | | CENTPLAT | 0.2 | | MDL | | |
| B26YX9 | | CENTPLAT | 0.2 | | MDL | | |
| B26YY0 | | CENTPLAT | 0.2 | | MDL | | |
| B26YY1 | | CENTPLAT | 0.2 | | MDL | | |
| B26YY2 | | CENTPLAT | 0.2 | | MDL | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B293J0 | | | | 89597232 | | 100 |
| B293J3 | | | | 89597233 | | 100 |
| B2C6R7 | | | | 89649319 | | 100 |
| B28VV8 | | | | 89612324 | | 100 |
| B28VW1 | | | | 89612325 | | 100 |
| B26W68 | | 07:32.0 | | 44842340 | F10-235 | 0.5 |
| B26T71 | | 37:33.0 | | 45473908 | F10-235 | 0.5 |
| B26T72 | | 37:33.0 | | 45473901 | F10-235 | 0.5 |
| B26T73 | | 37:33.0 | | 45473907 | F10-235 | 0.5 |
| B26T74 | | 07:32.0 | | 44839356 | F10-235 | 0.5 |
| B273C8 | | 22:33.0 | | 51235643 | F10-235 | 0.5 |
| B273C9 | | 52:42.0 | | 51902404 | F10-235 | 0.5 |
| B273D7 | | 52:42.0 | | 51902391 | F10-235 | 0.5 |
| B273D1 | | 37:01.0 | | 54460836 | F10-235 | 0.5 |
| B273D6 | | 37:01.0 | | 54460839 | F10-235 | 0.5 |
| B26YX7 | | 52:38.0 | | 46111062 | F10-235 | 0.5 |
| B26YX8 | | 37:32.0 | | 46117743 | F10-235 | 0.5 |
| B26YX9 | | 37:32.0 | | 46117740 | F10-235 | 0.5 |
| B26YY0 | | 22:32.0 | | 46118114 | F10-235 | 0.5 |
| B26YY1 | | 07:32.0 | | 46118119 | F10-235 | 0.5 |
| B26YY2 | | 22:31.0 | | 46759888 | F10-235 | 0.5 |
| B26T48 | | | | 89544025 | | 50 |
| B273B1 | | | | 89613236 | | 50 |
| B273D7 | | 52:34.0 | | 52566153 | F10-235 | 50 |
| B26YB0 | | | | 89506890 | | 50 |
| B28NX3 | | | | 89677694 | | 50 |
| B28NX4 | | | | 89664828 | | 50 |
| B2C688 | | | | 88596248 | | 50 |
| B293J2 | | | | 89690264 | | 50 |
| B293J5 | | | | 88556508 | | 50 |
| B2C6R8 | | | | 88596270 | | 50 |
| B28VW0 | | | | 89702490 | | 50 |
| B28VW3 | | | | 89688641 | | 50 |
| B26T48 | | | | 89544026 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758805 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554029 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104799 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104817 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194821 | F10-235 | 50 |
| B273B1 | | | | 89613237 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412/ U QUALIFIER ADDED PER VALIDATION CONTAMINATED METHOD BLANK | 38:12.0 | | 50570826 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569060 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566154 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925820 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925838 | F10-235 | 50 |
| B26YB0 | | | | 89506891 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839688 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841978 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841902 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842084 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843086 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472400 | F10-235 | 50 |
| B28NX3 | | | | 89677695 | | 50 |
| B28NX4 | | | | 89664829 | | 50 |
| B2C688 | | | | 88596249 | | 50 |
| B293J2 | | | | 89690265 | | 50 |
| B293J5 | | | | 88556509 | | 50 |
| B2C6R8 | | | | 88596271 | | 50 |
| B28VW0 | | | | 89702491 | | 50 |
| B28VW3 | | | | 89688642 | | 50 |
| B26T48 | | | | 89544027 | | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B293J0 | mL |
| B293J3 | mL |
| B2C6R7 | mL |
| B28VV8 | mL |
| B28VW1 | mL |
| B26W68 | L |
| B26T71 | L |
| B26T72 | L |
| B26T73 | L |
| B26T74 | L |
| B273C8 | L |
| B273C9 | L |
| B273D7 | L |
| B273D1 | L |
| B273D6 | L |
| B26YX7 | L |
| B26YX8 | L |
| B26YX9 | L |
| B26YY0 | L |
| B26YY1 | L |
| B26YY2 | L |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B293J0 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J3 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R7 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VV8 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW1 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T71 | Interval 012 |
| B26T72 | Interval 013 |
| B26T73 | Interval 013 - DUPLICATE |
| B26T74 | Interval 014 |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B293J0 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J3 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R7 | | | 42.8 | | ft | | | | | | |
| B28VV8 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW1 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | H4315 | | 2.7 | 3.6 |
| B26T71 | | | 54.7 | | ft | | | H4319 | | 2.6 | 3.52 |
| B26T72 | | | 59 | | ft | | | H4319 | | 3.8 | 4.53 |
| B26T73 | | | 59 | | ft | | | H4319 | | 3.1 | 3.92 |
| B26T74 | | | 64 | | ft | | | H4328 | | 4.9 | 4.86 |
| B273C8 | | | 44 | | ft | | | H4421 | | 2.3 | 3.26 |
| B273C9 | | | 49 | | ft | | | H4423 | | 2.6 | 3.05 |
| B273D7 | | | 49 | | ft | | | H4423 | | 2.2 | 2.83 |
| B273D1 | | | 100.9 | | ft | | | H4451 | | 2.7 | 3.62 |
| B273D6 | | | 100.9 | | ft | | | H4451 | | 2.4 | 3.34 |
| B26YX7 | | | 48.7 | | ft | | | H4341 | | 3.3 | 4.02 |
| B26YX8 | | | 52 | | ft | | | H4343 | | 2.5 | 3.53 |
| B26YX9 | | | 52 | | ft | | | H4343 | | 3.5 | 4.18 |
| B26YY0 | | | 57 | | ft | | | H4345 | | 4.3 | 4.53 |
| B26YY1 | | | 61.35 | | ft | | | H4349 | | 2.4 | 2.54 |
| B26YY2 | | | 69 | | ft | | | H4354 | | 3 | 3.77 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|----------|------------------|
| B293J0 | | | 15.51 | 14.57 | m | | | |
| B293J3 | | | 15.51 | 14.57 | m | | | |
| B2C6R7 | | | 13.05 | | m | | | |
| B28VV8 | | | 10.21 | 8.565 | m | | | |
| B28VW1 | | | 10.21 | 8.565 | m | | | |
| B26W68 | | | 14.97 | | m | | 2.7 | 2.7 |
| B26T71 | | | 16.67 | | m | | | 2.6 |
| B26T72 | | | 17.98 | | m | | | 3.8 |
| B26T73 | | | 17.98 | | m | | | 3.1 |
| B26T74 | | | 19.51 | | m | | | 4.9 |
| B273C8 | | | 13.41 | | m | | | 2.3 |
| B273C9 | | | 14.94 | | m | | | 2.6 |
| B273D7 | | | 14.94 | | m | | | 2.2 |
| B273D1 | | | 30.754 | | m | | | 2.7 |
| B273D6 | | | 30.754 | | m | | | 2.4 |
| B26YX7 | | | 14.84 | | m | | | 3.4 |
| B26YX8 | | | 15.85 | | m | | | 2.5 |
| B26YX9 | | | 15.85 | | m | | | 3.5 |
| B26YY0 | | | 17.37 | | m | | | 4.3 |
| B26YY1 | | | 18.699 | | m | | | 2.4 |
| B26YY2 | | | 21.03 | | m | | | 3.1 |
| B26T48 | | | 14.97 | 14.97 | m | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | |
| B273D7 | 28.2 | 100 | 14.94 | | m | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | |
| B2C688 | | | 12.8 | | m | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | |
| B2C6R8 | | | 13.05 | | m | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | |
| B26W68 | 0.2 | | 14.97 | | m | | | |
| B26T51 | 0.2 | | 16.67 | | m | | | |
| B26T53 | 0.2 | | 17.98 | | m | | | |
| B26T55 | 0.2 | | 17.98 | | m | | | |
| B26T57 | 0.2 | | 19.51 | | m | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | |
| B273C8 | 0.2 | | 13.41 | | m | | | |
| B273C9 | 0.2 | | 14.94 | | m | | | |
| B273D7 | 1.3 | 10 | 14.94 | | m | | | |
| B273D1 | 0.2 | | 30.754 | | m | | | |
| B273D6 | 0.2 | | 30.754 | | m | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | |
| B26YX7 | 0.2 | | 14.84 | | m | | | |
| B26YX8 | 0.2 | | 15.85 | | m | | | |
| B26YX9 | 0.2 | | 15.85 | | m | | | |
| B26YY0 | 0.2 | | 17.37 | | m | | | |
| B26YY1 | 0.2 | | 18.699 | | m | | | |
| B26YY2 | 0.2 | | 21.03 | | m | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | |
| B2C688 | | | 12.8 | | m | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | |
| B2C6R8 | | | 13.05 | | m | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|---------------|-----------|------------|-----------------|
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7439-93-2 | Lithium | 20 | ug/L | Lithium | 7439-93-2 | 20 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-93-2 | Lithium | 96.2 | ug/L | Lithium | 7439-93-2 | 96.2 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7439-93-2 | Lithium | 5.55 | ug/L | Lithium | 7439-93-2 | 5.55 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7439-93-2 | Lithium | 20 | ug/L | Lithium | 7439-93-2 | 20 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7439-93-2 | Lithium | 20 | ug/L | Lithium | 7439-93-2 | 20 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7439-93-2 | Lithium | 20 | ug/L | Lithium | 7439-93-2 | 20 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7439-93-2 | Lithium | 14.4 | ug/L | Lithium | 7439-93-2 | 14.4 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7439-93-2 | Lithium | 11.9 | ug/L | Lithium | 7439-93-2 | 11.9 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7439-93-2 | Lithium | 8.65 | ug/L | Lithium | 7439-93-2 | 8.65 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7439-93-2 | Lithium | 24 | ug/L | Lithium | 7439-93-2 | 24 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7439-93-2 | Lithium | 24.2 | ug/L | Lithium | 7439-93-2 | 24.2 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7439-95-4 | Magnesium | 12900 | ug/L | Magnesium | 7439-95-4 | 12900 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7439-95-4 | Magnesium | 9480 | ug/L | Magnesium | 7439-95-4 | 9480 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-95-4 | Magnesium | 12800 | ug/L | Magnesium | 7439-95-4 | 12800 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7439-95-4 | Magnesium | 17900 | ug/L | Magnesium | 7439-95-4 | 17900 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7439-95-4 | Magnesium | 14000 | ug/L | Magnesium | 7439-95-4 | 14000 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7439-95-4 | Magnesium | 13800 | ug/L | Magnesium | 7439-95-4 | 13800 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7439-95-4 | Magnesium | 19300 | ug/L | Magnesium | 7439-95-4 | 19300 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7439-95-4 | Magnesium | 25400 | ug/L | Magnesium | 7439-95-4 | 25400 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7439-95-4 | Magnesium | 24300 | ug/L | Magnesium | 7439-95-4 | 24300 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7439-95-4 | Magnesium | 25400 | ug/L | Magnesium | 7439-95-4 | 25400 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7439-95-4 | Magnesium | 32800 | ug/L | Magnesium | 7439-95-4 | 32800 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7439-95-4 | Magnesium | 34100 | ug/L | Magnesium | 7439-95-4 | 34100 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7439-96-5 | Manganese | 74.7 | ug/L | Manganese | 7439-96-5 | 74.7 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7439-96-5 | Manganese | 68.1 | ug/L | Manganese | 7439-96-5 | 68.1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7439-96-5 | Manganese | 93.8 | ug/L | Manganese | 7439-96-5 | 93.8 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7439-96-5 | Manganese | 38.7 | ug/L | Manganese | 7439-96-5 | 38.7 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7439-96-5 | Manganese | 38.4 | ug/L | Manganese | 7439-96-5 | 38.4 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7439-96-5 | Manganese | 73.8 | ug/L | Manganese | 7439-96-5 | 73.8 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7439-96-5 | Manganese | 44.9 | ug/L | Manganese | 7439-96-5 | 44.9 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7439-96-5 | Manganese | 48.2 | ug/L | Manganese | 7439-96-5 | 48.2 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7439-96-5 | Manganese | 221 | ug/L | Manganese | 7439-96-5 | 221 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-96-5 | Manganese | 234 | ug/L | Manganese | 7439-96-5 | 234 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7439-96-5 | Manganese | 34.6 | ug/L | Manganese | 7439-96-5 | 34.6 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7439-96-5 | Manganese | 43.3 | ug/L | Manganese | 7439-96-5 | 43.3 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7439-96-5 | Manganese | 132 | ug/L | Manganese | 7439-96-5 | 132 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7439-96-5 | Manganese | 116 | ug/L | Manganese | 7439-96-5 | 116 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7439-96-5 | Manganese | 99.2 | ug/L | Manganese | 7439-96-5 | 99.2 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7439-96-5 | Manganese | 104 | ug/L | Manganese | 7439-96-5 | 104 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7439-96-5 | Manganese | 71.7 | ug/L | Manganese | 7439-96-5 | 71.7 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7439-96-5 | Manganese | 588 | ug/L | Manganese | 7439-96-5 | 588 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7439-96-5 | Manganese | 86.3 | ug/L | Manganese | 7439-96-5 | 86.3 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7439-96-5 | Manganese | 97.8 | ug/L | Manganese | 7439-96-5 | 97.8 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7439-96-5 | Manganese | 96.1 | ug/L | Manganese | 7439-96-5 | 96.1 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7439-96-5 | Manganese | 107 | ug/L | Manganese | 7439-96-5 | 107 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7439-96-5 | Manganese | 107 | ug/L | Manganese | 7439-96-5 | 107 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7439-96-5 | Manganese | 101 | ug/L | Manganese | 7439-96-5 | 101 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7439-96-5 | Manganese | 193 | ug/L | Manganese | 7439-96-5 | 193 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7439-96-5 | Manganese | 156 | ug/L | Manganese | 7439-96-5 | 156 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7439-96-5 | Manganese | 162 | ug/L | Manganese | 7439-96-5 | 162 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-97-6 | Mercury | 0.05 | ug/L | Mercury | 7439-97-6 | 0.05 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273B1 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | | UD | | TASL | 6010_METALS_ICP_TR | GW | | | | | 06:00.0 | 333336 |
| B26YB0 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | | DN | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | | DN | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | | D | Y | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273C8 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | U | | TASL | 7470_HG_CVAA | GW | | | | | 32:00.0 | 335077 |
| B273D1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YX7 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 10 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:25.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 51:22.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:25.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 96.2 | MDL | 500 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 132 | MDL | 1000 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.2 | MDL | |
| B26T51 | | CENTPLAT | | | 0.2 | MDL | |
| B26T53 | | CENTPLAT | | | 0.2 | MDL | |
| B26T55 | | CENTPLAT | | | 0.2 | MDL | |
| B26T57 | | CENTPLAT | | | 0.2 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.2 | MDL | |
| B273C9 | | CENTPLAT | | | 0.2 | MDL | |
| B273D7 | | CENTPLAT | | | 3.3 | MDL | 15 |
| B273D1 | | CENTPLAT | | | 0.2 | MDL | |
| B273D6 | | CENTPLAT | | | 0.2 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.2 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.2 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.2 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.1 | MDL | |
| B26T51 | | CENTPLAT | | | 0.1 | MDL | |
| B26T53 | | CENTPLAT | | | 0.1 | MDL | |
| B26T55 | | CENTPLAT | | | 0.1 | MDL | |
| B26T57 | | CENTPLAT | | | 0.1 | MDL | |
| B273C8 | | CENTPLAT | | | 0.1 | MDL | |
| B273C9 | | CENTPLAT | | | 0.1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.05 | MDL | 0.2 |
| B273D1 | | CENTPLAT | | | 0.1 | MDL | |
| B273D6 | | CENTPLAT | | | 0.1 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B273B1 | | | | 89613238 | | 50 |
| B273D7 | | 52:34.0 | | 52566155 | F10-235 | 50 |
| B26YB0 | | | | 89506892 | | 50 |
| B28NX3 | | | | 89677696 | | 50 |
| B28NX4 | | | | 89664830 | | 50 |
| B2C688 | | | | 88596250 | | 50 |
| B293J2 | | | | 89690266 | | 50 |
| B293J5 | | | | 88556510 | | 50 |
| B2C6R8 | | | | 88596272 | | 50 |
| B28VW0 | | | | 89702492 | | 50 |
| B28VW3 | | | | 89688643 | | 50 |
| B26T48 | | | | 89544028 | | 50 |
| B273B1 | | | | 89613239 | | 50 |
| B273D7 | | 52:34.0 | | 52566156 | F10-235 | 50 |
| B26YB0 | | | | 89506893 | | 50 |
| B28NX3 | | | | 89677697 | | 50 |
| B28NX4 | | | | 89664831 | | 50 |
| B2C688 | | | | 88596251 | | 50 |
| B293J2 | | | | 89690267 | | 50 |
| B293J5 | | | | 88556511 | | 50 |
| B2C6R8 | | | | 88596273 | | 50 |
| B28VW0 | | | | 89702493 | | 50 |
| B28VW3 | | | | 89688644 | | 50 |
| B26T48 | | | | 89544029 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758793 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554017 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104755 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104805 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194887 | F10-235 | 50 |
| B273B1 | | | | 89613240 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570887 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569126 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566157 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925808 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925826 | F10-235 | 50 |
| B26YB0 | | | | 89506894 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839676 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841967 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841890 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842072 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 "Y" review flag added per RDR 101215WSCF-R7045. | 58:09.0 | | 44843076 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472388 | F10-235 | 50 |
| B28NX3 | | | | 89677698 | | 50 |
| B28NX4 | | | | 89664832 | | 50 |
| B2C688 | | | | 88596252 | | 50 |
| B293J2 | | | | 89690268 | | 50 |
| B293J5 | | | | 88556512 | | 50 |
| B2C6R8 | | | | 88596274 | | 50 |
| B28VW0 | | | | 89702494 | | 50 |
| B28VW3 | | | | 89688645 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758806 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554030 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104800 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104818 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194822 | F10-235 | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570827 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569073 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566158 | F10-235 | 30 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925821 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925839 | F10-235 | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839689 | F10-235 | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 96.2 | 500 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 132 | 1000 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 0.2 | | 14.97 | | m | | | | |
| B26T51 | 0.2 | | 16.67 | | m | | | | |
| B26T53 | 0.2 | | 17.98 | | m | | | | |
| B26T55 | 0.2 | | 17.98 | | m | | | | |
| B26T57 | 0.2 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.2 | | 13.41 | | m | | | | |
| B273C9 | 0.2 | | 14.94 | | m | | | | |
| B273D7 | 3.3 | 15 | 14.94 | | m | | | | |
| B273D1 | 0.2 | | 30.754 | | m | | | | |
| B273D6 | 0.2 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.2 | | 14.84 | | m | | | | |
| B26YX8 | 0.2 | | 15.85 | | m | | | | |
| B26YX9 | 0.2 | | 15.85 | | m | | | | |
| B26YY0 | 0.2 | | 17.37 | | m | | | | |
| B26YY1 | 0.2 | | 18.699 | | m | | | | |
| B26YY2 | 0.2 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | 0.1 | | 14.97 | | m | | | | |
| B26T51 | 0.1 | | 16.67 | | m | | | | |
| B26T53 | 0.1 | | 17.98 | | m | | | | |
| B26T55 | 0.1 | | 17.98 | | m | | | | |
| B26T57 | 0.1 | | 19.51 | | m | | | | |
| B273C8 | 0.1 | | 13.41 | | m | | | | |
| B273C9 | 0.1 | | 14.94 | | m | | | | |
| B273D7 | 0.05 | 0.2 | 14.94 | | m | | | | |
| B273D1 | 0.1 | | 30.754 | | m | | | | |
| B273D6 | 0.1 | | 30.754 | | m | | | | |
| B26YX7 | 0.1 | | 14.84 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|--------------------|----------------|---------------------|---------------------|-----------|------------|-----------------|
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7439-97-6 | Mercury | 0.1 | ug/L | Mercury | 7439-97-6 | 0.1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 75-09-2 | Methylene chloride | 0.11 | ug/L | Methylene chloride | 75-09-2 | 0.11 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 75-09-2 | Methylene chloride | 1 | ug/L | Methylene chloride | 75-09-2 | 1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7439-98-7 | Molybdenum | 6.46 | ug/L | Molybdenum | 7439-98-7 | 6.46 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7439-98-7 | Molybdenum | 2.66 | ug/L | Molybdenum | 7439-98-7 | 2.66 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7439-98-7 | Molybdenum | 5 | ug/L | Molybdenum | 7439-98-7 | 5 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7439-98-7 | Molybdenum | 5.44 | ug/L | Molybdenum | 7439-98-7 | 5.44 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7439-98-7 | Molybdenum | 2.02 | ug/L | Molybdenum | 7439-98-7 | 2.02 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7439-98-7 | Molybdenum | 3.46 | ug/L | Molybdenum | 7439-98-7 | 3.46 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7439-98-7 | Molybdenum | 2.8 | ug/L | Molybdenum | 7439-98-7 | 2.8 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7439-98-7 | Molybdenum | 4.38 | ug/L | Molybdenum | 7439-98-7 | 4.38 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7439-98-7 | Molybdenum | 3.64 | ug/L | Molybdenum | 7439-98-7 | 3.64 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7439-98-7 | Molybdenum | 6.07 | ug/L | Molybdenum | 7439-98-7 | 6.07 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7439-98-7 | Molybdenum | 5.23 | ug/L | Molybdenum | 7439-98-7 | 5.23 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7439-98-7 | Molybdenum | 4.39 | ug/L | Molybdenum | 7439-98-7 | 4.39 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-02-0 | Nickel | 3.56 | ug/L | Nickel | 7440-02-0 | 3.56 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-02-0 | Nickel | 4.23 | ug/L | Nickel | 7440-02-0 | 4.23 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-02-0 | Nickel | 2.29 | ug/L | Nickel | 7440-02-0 | 2.29 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-02-0 | Nickel | 1.04 | ug/L | Nickel | 7440-02-0 | 1.04 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-02-0 | Nickel | 1.6 | ug/L | Nickel | 7440-02-0 | 1.6 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-02-0 | Nickel | 1.67 | ug/L | Nickel | 7440-02-0 | 1.67 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-02-0 | Nickel | 5 | ug/L | Nickel | 7440-02-0 | 5 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-02-0 | Nickel | 0.4 | ug/L | Nickel | 7440-02-0 | 0.4 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-02-0 | Nickel | 2.7 | ug/L | Nickel | 7440-02-0 | 2.7 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-02-0 | Nickel | 13.3 | ug/L | Nickel | 7440-02-0 | 13.3 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7440-02-0 | Nickel | 0.825 | ug/L | Nickel | 7440-02-0 | 0.825 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7440-02-0 | Nickel | 1.04 | ug/L | Nickel | 7440-02-0 | 1.04 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-02-0 | Nickel | 3.5 | ug/L | Nickel | 7440-02-0 | 3.5 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7440-02-0 | Nickel | 5.97 | ug/L | Nickel | 7440-02-0 | 5.97 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7440-02-0 | Nickel | 1.33 | ug/L | Nickel | 7440-02-0 | 1.33 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7440-02-0 | Nickel | 1.31 | ug/L | Nickel | 7440-02-0 | 1.31 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7440-02-0 | Nickel | 2.72 | ug/L | Nickel | 7440-02-0 | 2.72 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7440-02-0 | Nickel | 8.76 | ug/L | Nickel | 7440-02-0 | 8.76 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7440-02-0 | Nickel | 0.873 | ug/L | Nickel | 7440-02-0 | 0.873 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-02-0 | Nickel | 1.86 | ug/L | Nickel | 7440-02-0 | 1.86 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-02-0 | Nickel | 1.52 | ug/L | Nickel | 7440-02-0 | 1.52 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-02-0 | Nickel | 1.07 | ug/L | Nickel | 7440-02-0 | 1.07 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-02-0 | Nickel | 2.31 | ug/L | Nickel | 7440-02-0 | 2.31 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-02-0 | Nickel | 2.54 | ug/L | Nickel | 7440-02-0 | 2.54 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-02-0 | Nickel | 1.73 | ug/L | Nickel | 7440-02-0 | 1.73 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-02-0 | Nickel | 2.21 | ug/L | Nickel | 7440-02-0 | 2.21 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-02-0 | Nickel | 2.41 | ug/L | Nickel | 7440-02-0 | 2.41 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14797-55-8 | Nitrate | 28200 | ug/L | Nitrogen in Nitrate | NO3-N | 6.37 | ug/mL |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | BDC | | U | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | BDC | | U | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:10.0 | 2 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | 36:15.0 | | 47:35.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 22:32.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 22:35.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 59:00.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:10.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 59:00.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX8 | | CENTPLAT | | | 0.1 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.11 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 5 | MDL | 40 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.4 | MDL | |
| B26T51 | | CENTPLAT | | | 0.4 | MDL | |
| B26T53 | | CENTPLAT | | | 0.4 | MDL | |
| B26T55 | | CENTPLAT | | | 0.4 | MDL | |
| B26T57 | | CENTPLAT | | | 0.4 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.4 | MDL | |
| B273C9 | | CENTPLAT | | | 0.4 | MDL | |
| B273D7 | | CENTPLAT | | | 13.3 | MDL | 40 |
| B273D1 | | CENTPLAT | | | 0.4 | MDL | |
| B273D6 | | CENTPLAT | | | 0.4 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.4 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.4 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.4 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.4 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.4 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.4 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.062 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841885 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841903 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842085 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843087 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472349 | F10-235 | 50 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758815 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553981 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104704 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104784 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194869 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570876 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569063 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566190 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925872 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925783 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839713 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841948 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842001 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842120 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843058 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472347 | F10-235 | 5 |
| B26T48 | | | | 89544030 | | 50 |
| B273B1 | | | | 89613241 | | 50 |
| B273D7 | | 52:34.0 | | 52566159 | F10-235 | 50 |
| B26YB0 | | | | 89506895 | | 50 |
| B28NX3 | | | | 89677699 | | 50 |
| B28NX4 | | | | 89664833 | | 50 |
| B2C688 | | | | 88596253 | | 50 |
| B293J2 | | | | 89690269 | | 50 |
| B293J5 | | | | 88556513 | | 50 |
| B2C6R8 | | | | 88596275 | | 50 |
| B28VW0 | | | | 89702495 | | 50 |
| B28VW3 | | | | 89688646 | | 50 |
| B26T48 | | | | 89544031 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758794 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554018 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412/ U QUALIFIER ADDED PER VALIDATION CONTAMINATED METHOD BLANK | 11:01.0 | | 44104756 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412/ U QUALIFIER ADDED PER VALIDATION CONTAMINATED METHOD BLANK | 11:01.0 | | 44104806 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194888 | F10-235 | 50 |
| B273B1 | | | | 89613242 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570888 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569127 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566160 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925809 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925827 | F10-235 | 50 |
| B26YB0 | | | | 89506896 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839677 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841965 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841891 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842073 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843077 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472389 | F10-235 | 50 |
| B28NX3 | | | | 89677700 | | 50 |
| B28NX4 | | | | 89664834 | | 50 |
| B2C688 | | | | 88596254 | | 50 |
| B293J2 | | | | 89690270 | | 50 |
| B293J5 | | | | 88556514 | | 50 |
| B2C6R8 | | | | 88596276 | | 50 |
| B28VW0 | | | | 89702496 | | 50 |
| B28VW3 | | | | 89688647 | | 50 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758829 | F10-235 | 10 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX8 | 0.1 | | | 15.85 | | | | | m |
| B26YX9 | 0.1 | | | 15.85 | | | | | m |
| B26YY0 | 0.1 | | | 17.37 | | | | | m |
| B26YY1 | 0.1 | | | 18.699 | | | | | m |
| B26YY2 | 0.1 | | | 21.03 | | | | | m |
| B26W68 | 1 | | | 14.97 | | | | | m |
| B26T51 | 1 | | | 16.67 | | | | | m |
| B26T53 | 1 | | | 17.98 | | | | | m |
| B26T55 | 1 | | | 17.98 | | | | | m |
| B26T57 | 1 | | | 19.51 | | | | | m |
| B273C8 | 1 | | | 13.41 | | | | | m |
| B273C9 | 1 | | | 14.94 | | | | | m |
| B273D7 | 0.11 | 1 | | 14.94 | | | | | m |
| B273D1 | 1 | | | 30.754 | | | | | m |
| B273D6 | 1 | | | 30.754 | | | | | m |
| B26YX7 | 1 | | | 14.84 | | | | | m |
| B26YX8 | 1 | | | 15.85 | | | | | m |
| B26YX9 | 1 | | | 15.85 | | | | | m |
| B26YY0 | 1 | | | 17.37 | | | | | m |
| B26YY1 | 1 | | | 18.699 | | | | | m |
| B26YY2 | 1 | | | 21.03 | | | | | m |
| B26T48 | | | | 14.97 | 14.97 | | | | m |
| B273B1 | | | | 14.75 | 13.41 | | | | m |
| B273D7 | 5 | 40 | | 14.94 | | | | | m |
| B26YB0 | | | | 14.84 | 14.84 | | | | m |
| B28NX3 | | | | 14.75 | 14.54 | | | | m |
| B28NX4 | | | | 14.75 | 14.54 | | | | m |
| B2C688 | | | | 12.8 | | | | | m |
| B293J2 | | | | 15.51 | 14.57 | | | | m |
| B293J5 | | | | 15.51 | 14.57 | | | | m |
| B2C6R8 | | | | 13.05 | | | | | m |
| B28VW0 | | | | 10.21 | 8.565 | | | | m |
| B28VW3 | | | | 10.21 | 8.565 | | | | m |
| B26T48 | | | | 14.97 | 14.97 | | | | m |
| B26W68 | 0.4 | | | 14.97 | | | | | m |
| B26T51 | 0.4 | | | 16.67 | | | | | m |
| B26T53 | 0.4 | | | 17.98 | | | | | m |
| B26T55 | 0.4 | | | 17.98 | | | | | m |
| B26T57 | 0.4 | | | 19.51 | | | | | m |
| B273B1 | | | | 14.75 | 13.41 | | | | m |
| B273C8 | 0.4 | | | 13.41 | | | | | m |
| B273C9 | 0.4 | | | 14.94 | | | | | m |
| B273D7 | 13.3 | 40 | | 14.94 | | | | | m |
| B273D1 | 0.4 | | | 30.754 | | | | | m |
| B273D6 | 0.4 | | | 30.754 | | | | | m |
| B26YB0 | | | | 14.84 | 14.84 | | | | m |
| B26YX7 | 0.4 | | | 14.84 | | | | | m |
| B26YX8 | 0.4 | | | 15.85 | | | | | m |
| B26YX9 | 0.4 | | | 15.85 | | | | | m |
| B26YY0 | 0.4 | | | 17.37 | | | | | m |
| B26YY1 | 0.4 | | | 18.699 | | | | | m |
| B26YY2 | 0.4 | | | 21.03 | | | | | m |
| B28NX3 | | | | 14.75 | 14.54 | | | | m |
| B28NX4 | | | | 14.75 | 14.54 | | | | m |
| B2C688 | | | | 12.8 | | | | | m |
| B293J2 | | | | 15.51 | 14.57 | | | | m |
| B293J5 | | | | 15.51 | 14.57 | | | | m |
| B2C6R8 | | | | 13.05 | | | | | m |
| B28VW0 | | | | 10.21 | 8.565 | | | | m |
| B28VW3 | | | | 10.21 | 8.565 | | | | m |
| B26W68 | 274 | | | 14.97 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------------------|----------------|---------------------|-------------------------------|--------|------------|-----------------|
| B26T51 | 199-F5-52 | 43:00.0 | N | 14797-55-8 | Nitrate | 34200 | ug/L | Nitrogen in Nitrate | NO3-N | 7.72 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14797-55-8 | Nitrate | 31900 | ug/L | Nitrogen in Nitrate | NO3-N | 7.2 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14797-55-8 | Nitrate | 31800 | ug/L | Nitrogen in Nitrate | NO3-N | 7.18 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14797-55-8 | Nitrate | 27800 | ug/L | Nitrogen in Nitrate | NO3-N | 6.28 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14797-55-8 | Nitrate | 20000 | ug/L | Nitrogen in Nitrate | NO3-N | 4.52 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14797-55-8 | Nitrate | 31700 | ug/L | Nitrogen in Nitrate | NO3-N | 7.17 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14797-55-8 | Nitrate | 30500 | ug/L | Nitrogen in Nitrate | NO3-N | 6.9 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14797-55-8 | Nitrate | 215 | ug/L | Nitrogen in Nitrate | NO3-N | 0.0485 | ug/mL |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14797-55-8 | Nitrate | 235 | ug/L | Nitrogen in Nitrate | NO3-N | 0.053 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14797-55-8 | Nitrate | 151000 | ug/L | Nitrogen in Nitrate | NO3-N | 34.2 | ug/mL |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14797-55-8 | Nitrate | 152000 | ug/L | Nitrogen in Nitrate | NO3-N | 34.4 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14797-55-8 | Nitrate | 151000 | ug/L | Nitrogen in Nitrate | NO3-N | 34 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14797-55-8 | Nitrate | 150000 | ug/L | Nitrogen in Nitrate | NO3-N | 33.9 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14797-55-8 | Nitrate | 96900 | ug/L | Nitrogen in Nitrate | NO3-N | 21.9 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14797-55-8 | Nitrate | 63300 | ug/L | Nitrogen in Nitrate | NO3-N | 14.3 | ug/mL |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14797-65-0 | Nitrite | 194 | ug/L | Nitrogen in Nitrite | NO2-N | 0.0592 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14797-65-0 | Nitrite | 135 | ug/L | Nitrogen in Nitrite | NO2-N | 0.041 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14797-65-0 | Nitrite | 118 | ug/L | Nitrogen in Nitrite | NO2-N | 0.036 | ug/mL |
| B26W68 | 199-F5-52 | 24:00.0 | N | EH | Oxidation Reduction Potential | 146.6 | mV | Oxidation Reduction Potential | EH | 146.6 | mV |
| B26T51 | 199-F5-52 | 43:00.0 | N | EH | Oxidation Reduction Potential | -27.1 | mV | Oxidation Reduction Potential | EH | -27.1 | mV |
| B26T53 | 199-F5-52 | 47:00.0 | N | EH | Oxidation Reduction Potential | -151.4 | mV | Oxidation Reduction Potential | EH | -151.4 | mV |
| B26T55 | 199-F5-52 | 47:00.0 | N | EH | Oxidation Reduction Potential | -151.4 | mV | Oxidation Reduction Potential | EH | -151.4 | mV |
| B26T57 | 199-F5-52 | 24:00.0 | N | EH | Oxidation Reduction Potential | -79.6 | mV | Oxidation Reduction Potential | EH | -79.6 | mV |
| B273C8 | 199-F5-53 | 51:00.0 | N | EH | Oxidation Reduction Potential | -47 | mV | Oxidation Reduction Potential | EH | -47 | mV |
| B273C9 | 199-F5-53 | 10:00.0 | N | EH | Oxidation Reduction Potential | 26.6 | mV | Oxidation Reduction Potential | EH | 26.6 | mV |
| B273D7 | 199-F5-53 | 10:00.0 | N | EH | Oxidation Reduction Potential | 26.6 | mV | Oxidation Reduction Potential | EH | 26.6 | mV |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | EH | Oxidation Reduction Potential | 97.9 | mV | Oxidation Reduction Potential | EH | 97.9 | mV |
| B26YX8 | 199-F5-54 | 16:00.0 | N | EH | Oxidation Reduction Potential | 19.7 | mV | Oxidation Reduction Potential | EH | 19.7 | mV |
| B26YX9 | 199-F5-54 | 16:00.0 | N | EH | Oxidation Reduction Potential | 14.7 | mV | Oxidation Reduction Potential | EH | 14.7 | mV |
| B26YY0 | 199-F5-54 | 26:00.0 | N | EH | Oxidation Reduction Potential | -55.9 | mV | Oxidation Reduction Potential | EH | -55.9 | mV |
| B26YY1 | 199-F5-54 | 16:00.0 | N | EH | Oxidation Reduction Potential | -225.3 | mV | Oxidation Reduction Potential | EH | -225.3 | mV |
| B26YY2 | 199-F5-54 | 52:00.0 | N | EH | Oxidation Reduction Potential | -58.8 | mV | Oxidation Reduction Potential | EH | -58.8 | mV |
| B26T48 | 199-F5-52 | 24:00.0 | Y | PH | pH Measurement | 7.55 | unitless | pH Measurement | PH | 7.55 | unitless |
| B26W68 | 199-F5-52 | 24:00.0 | N | PH | pH Measurement | 8 | unitless | pH Measurement | PH | 8 | unitless |
| B26T51 | 199-F5-52 | 43:00.0 | N | PH | pH Measurement | 7.95 | unitless | pH Measurement | PH | 7.95 | unitless |
| B26T53 | 199-F5-52 | 47:00.0 | N | PH | pH Measurement | 7.99 | unitless | pH Measurement | PH | 7.99 | unitless |
| B26T55 | 199-F5-52 | 47:00.0 | N | PH | pH Measurement | 7.99 | unitless | pH Measurement | PH | 7.99 | unitless |
| B26T57 | 199-F5-52 | 24:00.0 | N | PH | pH Measurement | 8 | unitless | pH Measurement | PH | 8 | unitless |
| B273B1 | 199-F5-53 | 51:00.0 | Y | PH | pH Measurement | 7.71 | unitless | pH Measurement | PH | 7.71 | unitless |
| B273C8 | 199-F5-53 | 51:00.0 | N | PH | pH Measurement | 7.88 | unitless | pH Measurement | PH | 7.88 | unitless |
| B273C9 | 199-F5-53 | 10:00.0 | N | PH | pH Measurement | 7.89 | unitless | pH Measurement | PH | 7.89 | unitless |
| B273D7 | 199-F5-53 | 10:00.0 | N | PH | pH Measurement | 7.89 | unitless | pH Measurement | PH | 7.89 | unitless |
| B273D1 | 199-F5-53 | 25:00.0 | N | PH | pH Measurement | 8.45 | unitless | pH Measurement | PH | 8.45 | unitless |
| B273D6 | 199-F5-53 | 25:00.0 | N | PH | pH Measurement | 8.45 | unitless | pH Measurement | PH | 8.45 | unitless |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | PH | pH Measurement | 6.97 | unitless | pH Measurement | PH | 6.97 | unitless |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | PH | pH Measurement | 7.67 | unitless | pH Measurement | PH | 7.67 | unitless |
| B26YX8 | 199-F5-54 | 16:00.0 | N | PH | pH Measurement | 7.64 | unitless | pH Measurement | PH | 7.64 | unitless |
| B26YX9 | 199-F5-54 | 16:00.0 | N | PH | pH Measurement | 7.64 | unitless | pH Measurement | PH | 7.64 | unitless |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|-----------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26T51 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | D | | J | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | D | | J | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | D | | | TASL | 300.0_ANIONS_IC | GW | | | | | 15:00.0 | 314379 |
| B273D1 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |
| B273D6 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 59:00.0 | 153836 |
| B26YX8 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 49:00.0 | 154241 |
| B26YX9 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 154241 |
| B26YY0 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 23:00.0 | 154639 |
| B26YY1 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 29:00.0 | 155034 |
| B26YY2 | D | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 56:00.0 | 155864 |
| B26W68 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |
| B26T51 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | BD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | | | | TASL | 300.0_ANIONS_IC | GW | | | | | 43:00.0 | 314378 |
| B273D1 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |
| B273D6 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 39:00.0 | 153836 |
| B26YX8 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 28:00.0 | 154241 |
| B26YX9 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 154241 |
| B26YY0 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 02:00.0 | 154639 |
| B26YY1 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 155034 |
| B26YY2 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 36:00.0 | 155864 |
| B26W68 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 24:00.0 | |
| B26T51 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 43:00.0 | |
| B26T53 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 47:00.0 | |
| B26T55 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 47:00.0 | |
| B26T57 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 24:00.0 | |
| B273C8 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 51:00.0 | |
| B273C9 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 10:00.0 | |
| B273D7 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 10:00.0 | |
| B26YX7 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 06:00.0 | |
| B26YX8 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 16:00.0 | |
| B26YX9 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 16:00.0 | |
| B26YY0 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 26:00.0 | |
| B26YY1 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 16:00.0 | |
| B26YY2 | | | | FIELD | REDOX_PROBE_FLD | GW | | | | | 52:00.0 | |
| B26T48 | | | | LVL | 9040_PH | GW | | | | | 23:00.0 | |
| B26W68 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 24:00.0 | |
| B26T51 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 43:00.0 | |
| B26T53 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 47:00.0 | |
| B26T55 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 47:00.0 | |
| B26T57 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 24:00.0 | |
| B273B1 | | | | LVL | 9040_PH | GW | | | | | 45:00.0 | |
| B273C8 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 51:00.0 | |
| B273C9 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 10:00.0 | |
| B273D7 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 10:00.0 | |
| B273D1 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 25:00.0 | |
| B273D6 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 25:00.0 | |
| B26YB0 | | | | LVL | 9040_PH | GW | | | | | 15:00.0 | |
| B26YX7 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 06:00.0 | |
| B26YX8 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 16:00.0 | |
| B26YX9 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 16:00.0 | |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 27:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 24:05.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 20 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 10 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 10 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 10 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 10 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 10 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 10 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:23.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B26W68 | | | | C | | | 03:10.0 | 02:36.0 | | | |
| B26T51 | | | | C | | | 43:49.0 | 50:09.0 | | | |
| B26T53 | | | | C | | | 43:49.0 | 15:00.0 | | | |
| B26T55 | | | | C | | | 43:49.0 | 17:01.0 | | | |
| B26T57 | | | | C | | | 43:49.0 | 27:36.0 | | | |
| B273C8 | | | | C | | | 30:50.0 | 27:11.0 | | | |
| B273C9 | | | | C | | | 30:50.0 | 45:27.0 | | | |
| B273D7 | | | | C | | | 36:15.0 | 41:25.0 | | | |
| B26YX7 | | | | C | | | 45:28.0 | 52:08.0 | | | |
| B26YX8 | | | | C | | | 45:28.0 | 53:45.0 | | | |
| B26YX9 | | | | C | | | 45:28.0 | 58:15.0 | | | |
| B26YY0 | | | | C | | | 45:28.0 | 29:14.0 | | | |
| B26YY1 | | | | C | | | 45:28.0 | 40:16.0 | | | |
| B26YY2 | | | | C | | | 45:28.0 | 40:56.0 | | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 01:38.0 | | | |
| B26T51 | | | | C | | | 43:49.0 | 29:11.0 | | | |
| B26T53 | | | | C | | | 43:49.0 | 14:08.0 | | | |
| B26T55 | | | | C | | | 43:49.0 | 15:59.0 | | | |
| B26T57 | | | | C | | | 43:49.0 | 26:40.0 | | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 26:04.0 | | | |
| B273C9 | | | | C | | | 30:50.0 | 44:23.0 | | | |
| B273D7 | | | | C | | | 36:15.0 | 40:16.0 | | | |
| B273D1 | | | | C | | | 30:50.0 | 36:05.0 | | | |
| B273D6 | | | | C | | | 30:50.0 | 37:47.0 | | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 50:15.0 | | | |
| B26YX8 | | | | C | | | 45:28.0 | 52:28.0 | | | |
| B26YX9 | | | | C | | | 45:28.0 | 56:32.0 | | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:23.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B26W68 | | | | | | WATER | | | 02:36.0 | WATER | |
| B26T51 | | | | | | WATER | | | 50:09.0 | WATER | |
| B26T53 | | | | | | WATER | R | | 15:00.0 | WATER | |
| B26T55 | | | | | | WATER | R | | 17:01.0 | WATER | |
| B26T57 | | | | | | WATER | | | 27:36.0 | WATER | |
| B273C8 | | | | | | WATER | | | 27:11.0 | WATER | |
| B273C9 | | | | | | WATER | | | 45:16.0 | WATER | |
| B273D7 | | | | | | WATER | | | 41:25.0 | WATER | |
| B26YX7 | | | | | | WATER | | | 52:08.0 | WATER | |
| B26YX8 | | | | | | WATER | R | | 53:45.0 | WATER | |
| B26YX9 | | | | | | WATER | R | | 58:15.0 | WATER | |
| B26YY0 | | | | | | WATER | | | 29:14.0 | WATER | |
| B26YY1 | | | | | | WATER | | | 40:16.0 | WATER | |
| B26YY2 | | | | | | WATER | | | 40:47.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | | 01:38.0 | WATER | |
| B26T51 | | | | | | WATER | | | 29:11.0 | WATER | |
| B26T53 | | | | | | WATER | R | | 14:08.0 | WATER | |
| B26T55 | | | | | | WATER | R | | 15:59.0 | WATER | |
| B26T57 | | | | | | WATER | | | 26:40.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | | 26:04.0 | WATER | |
| B273C9 | | | | | | WATER | | | 44:23.0 | WATER | |
| B273D7 | | | | | | WATER | | | 40:16.0 | WATER | |
| B273D1 | | | | | | WATER | | | 36:05.0 | WATER | |
| B273D6 | | | | | | WATER | | | 37:47.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | | 50:15.0 | WATER | |
| B26YX8 | | | | | | WATER | R | | 52:28.0 | WATER | |
| B26YX9 | | | | | | WATER | R | | 56:32.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26T51 | | CENTPLAT | | | 0.019 | MDL | |
| B26T53 | | CENTPLAT | | | 0.019 | MDL | |
| B26T55 | | CENTPLAT | | | 0.019 | MDL | |
| B26T57 | | CENTPLAT | | | 0.019 | MDL | |
| B273C8 | | CENTPLAT | | | 0.019 | MDL | |
| B273C9 | | CENTPLAT | | | 0.019 | MDL | |
| B273D7 | | CENTPLAT | | | 0.17 | MDL | 0.4 |
| B273D1 | | CENTPLAT | | | 0.019 | MDL | |
| B273D6 | | CENTPLAT | | | 0.019 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.097 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.097 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.097 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.097 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.097 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.097 | MDL | |
| B26W68 | | CENTPLAT | | | 0.036 | MDL | |
| B26T51 | | CENTPLAT | | | 0.036 | MDL | |
| B26T53 | | CENTPLAT | | | 0.036 | MDL | |
| B26T55 | | CENTPLAT | | | 0.036 | MDL | |
| B26T57 | | CENTPLAT | | | 0.036 | MDL | |
| B273C8 | | CENTPLAT | | | 0.036 | MDL | |
| B273C9 | | CENTPLAT | | | 0.036 | MDL | |
| B273D7 | | CENTPLAT | | | 0.003 | MDL | 0.02 |
| B273D1 | | CENTPLAT | | | 0.036 | MDL | |
| B273D6 | | CENTPLAT | | | 0.036 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.036 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.036 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.036 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.036 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.036 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.036 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553995 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410/ J QUALIFIER ADDED PER VALIDATION LOW MS RECOVERY | 11:00.0 | | 44104744 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410/ J QUALIFIER ADDED PER VALIDATION LOW MS RECOVERY | 11:00.0 | | 44104751 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194883 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570834 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569097 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566126 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925797 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925804 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839674 | F10-235 | 10 |
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842017 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842024 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842057 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843074 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472386 | F10-235 | 10 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758827 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553993 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104897 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104749 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194881 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570832 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569095 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566128 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925795 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925802 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839747 | F10-235 | 10 |
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842012 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842019 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842052 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843070 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472381 | F10-235 | 10 |
| B26W68 | | | | 39831050 | F10-235 | |
| B26T51 | | | | 39831151 | F10-235 | |
| B26T53 | | | | 51901619 | F10-235 | |
| B26T55 | | | | 51901625 | F10-235 | |
| B26T57 | | | | 52569188 | F10-235 | |
| B273C8 | | | | 50566588 | F10-235 | |
| B273C9 | | | | 50571289 | F10-235 | |
| B273D7 | | | | 50571283 | F10-235 | |
| B26YX7 | | | | 85031860 | F10-235 | |
| B26YX8 | | | | 85031866 | F10-235 | |
| B26YX9 | | | | 85031872 | F10-235 | |
| B26YY0 | | | | 51901523 | F10-235 | |
| B26YY1 | | | | 51901547 | F10-235 | |
| B26YY2 | | | | 51901408 | F10-235 | |
| B26T48 | | | | 89544043 | | 100 |
| B26W68 | | | | 39831043 | F10-235 | |
| B26T51 | | | | 39831146 | F10-235 | |
| B26T53 | | | | 51901614 | F10-235 | |
| B26T55 | | | | 51901620 | F10-235 | |
| B26T57 | | | | 52569183 | F10-235 | |
| B273B1 | | | | 89614383 | | 100 |
| B273C8 | | | | 50566583 | F10-235 | |
| B273C9 | | | | 50571284 | F10-235 | |
| B273D7 | | | | 50571278 | F10-235 | |
| B273D1 | | | | 52569209 | F10-235 | |
| B273D6 | | | | 52569215 | F10-235 | |
| B26YB0 | | | | 89506908 | | 100 |
| B26YX7 | | | | 85031855 | F10-235 | |
| B26YX8 | | | | 85031861 | F10-235 | |
| B26YX9 | | | | 85031867 | F10-235 | |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | |
| B26T51 | |
| B26T53 | |
| B26T55 | |
| B26T57 | |
| B273C8 | |
| B273C9 | |
| B273D7 | |
| B26YX7 | |
| B26YX8 | |
| B26YX9 | |
| B26YY0 | |
| B26YY1 | |
| B26YY2 | |
| B26T48 | mL |
| B26W68 | |
| B26T51 | |
| B26T53 | |
| B26T55 | |
| B26T57 | |
| B273B1 | mL |
| B273C8 | |
| B273C9 | |
| B273D7 | |
| B273D1 | |
| B273D6 | |
| B26YB0 | mL |
| B26YX7 | |
| B26YX8 | |
| B26YX9 | |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B273D1 | | | 100.9 | | ft | | | | | | |
| B273D6 | | | 100.9 | | ft | | | | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26T51 | 84.1 | | | 16.67 | | | | | m |
| B26T53 | 84.1 | | | 17.98 | | | | | m |
| B26T55 | 84.1 | | | 17.98 | | | | | m |
| B26T57 | 84.1 | | | 19.51 | | | | | m |
| B273C8 | 84.1 | | | 13.41 | | | | | m |
| B273C9 | 84.1 | | | 14.94 | | | | | m |
| B273D7 | 753 | 1770 | | 14.94 | | | | | m |
| B273D1 | 84.1 | | | 30.754 | | | | | m |
| B273D6 | 84.1 | | | 30.754 | | | | | m |
| B26YX7 | 429 | | | 14.84 | | | | | m |
| B26YX8 | 429 | | | 15.85 | | | | | m |
| B26YX9 | 429 | | | 15.85 | | | | | m |
| B26YY0 | 429 | | | 17.37 | | | | | m |
| B26YY1 | 429 | | | 18.699 | | | | | m |
| B26YY2 | 429 | | | 21.03 | | | | | m |
| B26W68 | 118 | | | 14.97 | | | | | m |
| B26T51 | 118 | | | 16.67 | | | | | m |
| B26T53 | 118 | | | 17.98 | | | | | m |
| B26T55 | 118 | | | 17.98 | | | | | m |
| B26T57 | 118 | | | 19.51 | | | | | m |
| B273C8 | 118 | | | 13.41 | | | | | m |
| B273C9 | 118 | | | 14.94 | | | | | m |
| B273D7 | 9.85 | 65.7 | | 14.94 | | | | | m |
| B273D1 | 118 | | | 30.754 | | | | | m |
| B273D6 | 118 | | | 30.754 | | | | | m |
| B26YX7 | 118 | | | 14.84 | | | | | m |
| B26YX8 | 118 | | | 15.85 | | | | | m |
| B26YX9 | 118 | | | 15.85 | | | | | m |
| B26YY0 | 118 | | | 17.37 | | | | | m |
| B26YY1 | 118 | | | 18.699 | | | | | m |
| B26YY2 | 118 | | | 21.03 | | | | | m |
| B26W68 | | | | 14.97 | | | | | m |
| B26T51 | | | | 16.67 | | | | | m |
| B26T53 | | | | 17.98 | | | | | m |
| B26T55 | | | | 17.98 | | | | | m |
| B26T57 | | | | 19.51 | | | | | m |
| B273C8 | | | | 13.41 | | | | | m |
| B273C9 | | | | 14.94 | | | | | m |
| B273D7 | | | | 14.94 | | | | | m |
| B26YX7 | | | | 14.84 | | | | | m |
| B26YX8 | | | | 15.85 | | | | | m |
| B26YX9 | | | | 15.85 | | | | | m |
| B26YY0 | | | | 17.37 | | | | | m |
| B26YY1 | | | | 18.699 | | | | | m |
| B26YY2 | | | | 21.03 | | | | | m |
| B26T48 | | | | 14.97 | 14.97 | | | | m |
| B26W68 | | | | 14.97 | | | | | m |
| B26T51 | | | | 16.67 | | | | | m |
| B26T53 | | | | 17.98 | | | | | m |
| B26T55 | | | | 17.98 | | | | | m |
| B26T57 | | | | 19.51 | | | | | m |
| B273B1 | | | | 14.75 | 13.41 | | | | m |
| B273C8 | | | | 13.41 | | | | | m |
| B273C9 | | | | 14.94 | | | | | m |
| B273D7 | | | | 14.94 | | | | | m |
| B273D1 | | | | 30.754 | | | | | m |
| B273D6 | | | | 30.754 | | | | | m |
| B26YB0 | | | | 14.84 | 14.84 | | | | m |
| B26YX7 | | | | 14.84 | | | | | m |
| B26YX8 | | | | 15.85 | | | | | m |
| B26YX9 | | | | 15.85 | | | | | m |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|-------------------------|------------|------------|-----------------|
| B26YY0 | 199-F5-54 | 26:00.0 | N | PH | pH Measurement | 7.31 | unitless | pH Measurement | PH | 7.31 | unitless |
| B26YY1 | 199-F5-54 | 16:00.0 | N | PH | pH Measurement | 7.72 | unitless | pH Measurement | PH | 7.72 | unitless |
| B26YY2 | 199-F5-54 | 52:00.0 | N | PH | pH Measurement | 7.72 | unitless | pH Measurement | PH | 7.72 | unitless |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | PH | pH Measurement | 7.44 | unitless | pH Measurement | PH | 7.44 | unitless |
| B2C688 | 199-F5-55 | 00:00.0 | Y | PH | pH Measurement | 7.42 | unitless | pH Measurement | PH | 7.42 | unitless |
| B293J2 | 199-F5-56 | 35:00.0 | Y | PH | pH Measurement | 7.77 | unitless | pH Measurement | PH | 7.77 | unitless |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | PH | pH Measurement | 7.63 | unitless | pH Measurement | PH | 7.63 | unitless |
| B28VW0 | C7971 | 11:00.0 | Y | PH | pH Measurement | 7.32 | unitless | pH Measurement | PH | 7.32 | unitless |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14265-44-2 | Phosphate | 166 | ug/L | Phosphorus in phosphate | PO4-P | 0.054 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14265-44-2 | Phosphate | 429 | ug/L | Phosphorus in phosphate | PO4-P | 0.14 | ug/mL |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7723-14-0 | Phosphorus | 21.2 | ug/L | Phosphorus | 7723-14-0 | 21.2 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7723-14-0 | Phosphorus | 33.4 | ug/L | Phosphorus | 7723-14-0 | 33.4 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7723-14-0 | Phosphorus | 12.9 | ug/L | Phosphorus | 7723-14-0 | 12.9 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7723-14-0 | Phosphorus | 11.1 | ug/L | Phosphorus | 7723-14-0 | 11.1 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7723-14-0 | Phosphorus | 50.2 | ug/L | Phosphorus | 7723-14-0 | 50.2 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7723-14-0 | Phosphorus | 52.4 | ug/L | Phosphorus | 7723-14-0 | 52.4 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7723-14-0 | Phosphorus | 39.9 | ug/L | Phosphorus | 7723-14-0 | 39.9 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7723-14-0 | Phosphorus | 28 | ug/L | Phosphorus | 7723-14-0 | 28 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7723-14-0 | Phosphorus | 26.8 | ug/L | Phosphorus | 7723-14-0 | 26.8 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7723-14-0 | Phosphorus | 27.8 | ug/L | Phosphorus | 7723-14-0 | 27.8 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7723-14-0 | Phosphorus | 23.3 | ug/L | Phosphorus | 7723-14-0 | 23.3 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7723-14-0 | Phosphorus | 25.1 | ug/L | Phosphorus | 7723-14-0 | 25.1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 13981-16-3 | Plutonium-238 | -0.18 | pCi/L | Plutonium-238 | 13981-16-3 | -0.18 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 13981-16-3 | Plutonium-238 | 0.022 | pCi/L | Plutonium-238 | 13981-16-3 | 0.022 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 13981-16-3 | Plutonium-238 | 0.015 | pCi/L | Plutonium-238 | 13981-16-3 | 0.015 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 13981-16-3 | Plutonium-238 | 0.017 | pCi/L | Plutonium-238 | 13981-16-3 | 0.017 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 13981-16-3 | Plutonium-238 | 0.008 | pCi/L | Plutonium-238 | 13981-16-3 | 0.008 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 13981-16-3 | Plutonium-238 | 0.0082 | pCi/L | Plutonium-238 | 13981-16-3 | 0.0082 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 13981-16-3 | Plutonium-238 | 0.024 | pCi/L | Plutonium-238 | 13981-16-3 | 0.024 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 13981-16-3 | Plutonium-238 | 0 | pCi/L | Plutonium-238 | 13981-16-3 | 0 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 13981-16-3 | Plutonium-238 | 0.053 | pCi/L | Plutonium-238 | 13981-16-3 | 0.053 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 13981-16-3 | Plutonium-238 | 0.016 | pCi/L | Plutonium-238 | 13981-16-3 | 0.016 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 13981-16-3 | Plutonium-238 | 0.009 | pCi/L | Plutonium-238 | 13981-16-3 | 0.009 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 13981-16-3 | Plutonium-238 | -0.15 | pCi/L | Plutonium-238 | 13981-16-3 | -0.15 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 13981-16-3 | Plutonium-238 | 0.092 | pCi/L | Plutonium-238 | 13981-16-3 | 0.092 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 13981-16-3 | Plutonium-238 | 0.12 | pCi/L | Plutonium-238 | 13981-16-3 | 0.12 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 13981-16-3 | Plutonium-238 | 0.17 | pCi/L | Plutonium-238 | 13981-16-3 | 0.17 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 13981-16-3 | Plutonium-238 | 0.26 | pCi/L | Plutonium-238 | 13981-16-3 | 0.26 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | PU-239/240 | Plutonium-239/240 | -0.0085 | pCi/L | Plutonium-239/240 | PU-239/240 | -0.0085 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.03 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.03 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.044 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.044 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.025 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.025 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.016 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.016 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.0082 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.0082 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.056 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.056 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | PU-239/240 | Plutonium-239/240 | 0 | pCi/L | Plutonium-239/240 | PU-239/240 | 0 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.053 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.053 | pCi/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YY0 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 26:00.0 | |
| B26YY1 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 16:00.0 | |
| B26YY2 | | | | FIELD | PH_ELECT_FLD | GW | | | | | 52:00.0 | |
| B28NX3 | | | | LVL | 9040_PH | GW | | | | | 45:00.0 | |
| B2C688 | | | | LVL | 9040_PH | GW | | | | | 01:00.0 | |
| B293J2 | | | | LVL | 9040_PH | GW | | | | | 49:00.0 | |
| B2C6R8 | | | | LVL | 9040_PH | GW | | | | | 01:00.0 | |
| B28VW0 | | | | LVL | 9040_PH | GW | | | | | 45:00.0 | |
| B26W68 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |
| B26T51 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | UN | | | TASL | 300.0_ANIONS_IC | GW | | | | | 43:00.0 | 314380 |
| B273D1 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |
| B273D6 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 39:00.0 | 153836 |
| B26YX8 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 28:00.0 | 154241 |
| B26YX9 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 154241 |
| B26YY0 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 02:00.0 | 154639 |
| B26YY1 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 155034 |
| B26YY2 | UD | | | WSCF | 300.0_ANIONS_IC | GW | | | | | 36:00.0 | 155864 |
| B26T48 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | B | | | TASL | 6020_METALS_ICPMS | GW | | | | | 15:00.0 | 341239 |
| B26YB0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | B | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 15:00.0 | 152633 |
| B26T51 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 11:00.0 | 152858 |
| B26T53 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 11:00.0 | 152858 |
| B26T55 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 11:00.0 | 152858 |
| B26T57 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 152858 |
| B273C8 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 38:00.0 | 169750 |
| B273C9 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 39:00.0 | 169750 |
| B273D7 | U | | | EBRLNE | PUISO_PLATE_AEA | GW | | | | | 25:00.0 | 7251 |
| B273D1 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 48:00.0 | 172940 |
| B273D6 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 49:00.0 | 172940 |
| B26YX7 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 152858 |
| B26YX8 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 153947 |
| B26YX9 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 153947 |
| B26YY0 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 13:00.0 | 153947 |
| B26YY1 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 52:00.0 | 157237 |
| B26YY2 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 53:00.0 | 157237 |
| B26W68 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 15:00.0 | 152633 |
| B26T51 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 11:00.0 | 152858 |
| B26T53 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 11:00.0 | 152858 |
| B26T55 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 11:00.0 | 152858 |
| B26T57 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 152858 |
| B273C8 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 38:00.0 | 169750 |
| B273C9 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 39:00.0 | 169750 |
| B273D7 | U | | | EBRLNE | PUISO_PLATE_AEA | GW | | | | | 25:00.0 | 7251 |
| B273D1 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 48:00.0 | 172940 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YY0 | | | | C | | | 45:28.0 | 28:14.0 | | | |
| B26YY1 | | | | C | | | 45:28.0 | 39:14.0 | | | |
| B26YY2 | | | | C | | | 45:28.0 | 39:56.0 | | | |
| B28NX3 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:03.0 | 1 | | |
| B28VW0 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 08:05.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 0.11 | 36:15.0 | 03:46.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 08:05.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 0.056 | 36:15.0 | 03:46.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YY0 | | | | | | WATER | | | 28:14.0 | WATER | |
| B26YY1 | | | | | | WATER | | | 39:14.0 | WATER | |
| B26YY2 | | | | | | WATER | | | 39:56.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:03.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 0.37 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 0.055 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 0.069 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 0.061 |
| B26T57 | | | | | | WATER | | 00:00.0 | 08:05.0 | WATER | 0.022 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 0.077 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 0.022 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:46.0 | WATER | 0.27 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 0.082 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 0.06 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 08:05.0 | WATER | 0.095 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | 0.36 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | 0.28 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | 0.24 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | 0.37 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 0.31 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 0.1 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 0.055 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 0.054 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 0.061 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 0.058 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 0.061 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 0.06 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:46.0 | WATER | 0.216 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 0.06 |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.14 | MDL | |
| B26T51 | | CENTPLAT | | | 0.14 | MDL | |
| B26T53 | | CENTPLAT | | | 0.14 | MDL | |
| B26T55 | | CENTPLAT | | | 0.14 | MDL | |
| B26T57 | | CENTPLAT | | | 0.14 | MDL | |
| B273C8 | | CENTPLAT | | | 0.14 | MDL | |
| B273C9 | | CENTPLAT | | | 0.14 | MDL | |
| B273D7 | | CENTPLAT | | | 0.054 | MDL | 0.5 |
| B273D1 | | CENTPLAT | | | 0.14 | MDL | |
| B273D6 | | CENTPLAT | | | 0.14 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.14 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.14 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.14 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.14 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.14 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.14 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 8.2 | MDL | 250 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YY0 | | | | 51901518 | F10-235 | |
| B26YY1 | | | | 51901542 | F10-235 | |
| B26YY2 | | | | 51901403 | F10-235 | |
| B28NX3 | | | | 89701355 | | 100 |
| B2C688 | | | | 88596266 | | 100 |
| B293J2 | | | | 88556744 | | 100 |
| B2C6R8 | | | | 88566137 | | 100 |
| B28VW0 | | | | 89688638 | | 100 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758830 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553996 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104745 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104752 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194884 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570835 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569098 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566129 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925798 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925805 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839671 | F10-235 | 10 |
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842014 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842021 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842054 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843072 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472383 | F10-235 | 10 |
| B26T48 | | | | 89544032 | | 50 |
| B273B1 | | | | 89613243 | | 50 |
| B273D7 | | 52:34.0 | | 52566130 | F10-235 | 50 |
| B26YB0 | | | | 89506897 | | 50 |
| B28NX3 | | | | 89677701 | | 50 |
| B28NX4 | | | | 89701344 | | 50 |
| B2C688 | | | | 88596255 | | 50 |
| B293J2 | | | | 89690271 | | 50 |
| B293J5 | | | | 88556515 | | 50 |
| B2C6R8 | | | | 88596277 | | 50 |
| B28VW0 | | | | 89702497 | | 50 |
| B28VW3 | | | | 89688648 | | 50 |
| B26W68 | Laboratory Method ID is LA-508-471 | 15:27.0 | | 46758778 | F10-235 | 250 |
| B26T51 | Laboratory Method ID is LA-508-471 | 46:43.0 | | 43554000 | F10-235 | 250 |
| B26T53 | Laboratory Method ID is LA-508-471 | 11:02.0 | | 44104840 | F10-235 | 250 |
| B26T55 | Laboratory Method ID is LA-508-471 | 11:02.0 | | 44104849 | F10-235 | 250 |
| B26T57 | Laboratory Method ID is LA-508-471 | 44:09.0 | | 60662269 | F10-235 | 250 |
| B273C8 | Laboratory Method ID is LA-508-471 | 38:12.0 | | 50570848 | F10-235 | 250 |
| B273C9 | Laboratory Method ID is LA-508-471 | 57:55.0 | | 52569100 | F10-235 | 250 |
| B273D7 | | 52:42.0 | | 51902390 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-471 | 38:04.0 | | 53925777 | F10-235 | 250 |
| B273D6 | Laboratory Method ID is LA-508-471 | 38:04.0 | | 53925780 | F10-235 | 250 |
| B26YX7 | Laboratory Method ID is LA-508-471 | 44:06.0 | | 60662268 | F10-235 | 250 |
| B26YX8 | Laboratory Method ID is LA-508-471 | 49:50.0 | | 44841907 | F10-235 | 250 |
| B26YX9 | Laboratory Method ID is LA-508-471 | 49:50.0 | | 44841910 | F10-235 | 250 |
| B26YY0 | Laboratory Method ID is LA-508-471 | 48:49.0 | | 44842089 | F10-235 | 250 |
| B26YY1 | Laboratory Method ID is LA-508-471 | 58:10.0 | | 44843093 | F10-235 | 250 |
| B26YY2 | Laboratory Method ID is LA-508-471 | 59:19.0 | | 45472355 | F10-235 | 250 |
| B26W68 | Laboratory Method ID is LA-508-471 | 15:27.0 | | 46758779 | F10-235 | 250 |
| B26T51 | Laboratory Method ID is LA-508-471 | 46:43.0 | | 43554001 | F10-235 | 250 |
| B26T53 | Laboratory Method ID is LA-508-471 | 11:02.0 | | 44104843 | F10-235 | 250 |
| B26T55 | Laboratory Method ID is LA-508-471 | 11:02.0 | | 44104851 | F10-235 | 250 |
| B26T57 | Laboratory Method ID is LA-508-471 | 44:18.0 | | 44194828 | F10-235 | 250 |
| B273C8 | Laboratory Method ID is LA-508-471 | 38:12.0 | | 50570849 | F10-235 | 250 |
| B273C9 | Laboratory Method ID is LA-508-471 | 57:55.0 | | 52569104 | F10-235 | 250 |
| B273D7 | | 52:42.0 | | 51902389 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-471 | 38:04.0 | | 53925778 | F10-235 | 250 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YY0 | |
| B26YY1 | |
| B26YY2 | |
| B28NX3 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 0.37 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 0.055 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 0.069 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 0.061 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 0.022 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 0.077 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 0.022 |
| B273D7 | | | 49 | | ft | | | H4423 | 0.11 | | 0.27 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 0.082 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 0.06 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 0.095 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 0.36 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 0.28 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 0.24 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 0.37 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 0.31 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 0.1 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 0.055 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 0.054 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 0.061 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 0.058 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 0.061 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 0.06 |
| B273D7 | | | 49 | | ft | | | H4423 | 0.056 | | 0.216 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 0.06 |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YY0 | | | 17.37 | | m | | | | |
| B26YY1 | | | 18.699 | | m | | | | |
| B26YY2 | | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | 429 | | 14.97 | | m | | | | |
| B26T51 | 429 | | 16.67 | | m | | | | |
| B26T53 | 429 | | 17.98 | | m | | | | |
| B26T55 | 429 | | 17.98 | | m | | | | |
| B26T57 | 429 | | 19.51 | | m | | | | |
| B273C8 | 429 | | 13.41 | | m | | | | |
| B273C9 | 429 | | 14.94 | | m | | | | |
| B273D7 | 166 | 1530 | 14.94 | | m | | | | |
| B273D1 | 429 | | 30.754 | | m | | | | |
| B273D6 | 429 | | 30.754 | | m | | | | |
| B26YX7 | 429 | | 14.84 | | m | | | | |
| B26YX8 | 429 | | 15.85 | | m | | | | |
| B26YX9 | 429 | | 15.85 | | m | | | | |
| B26YY0 | 429 | | 17.37 | | m | | | | |
| B26YY1 | 429 | | 18.699 | | m | | | | |
| B26YY2 | 429 | | 21.03 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 8.2 | 250 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | 0.2 | | | 0.2 |
| B26T51 | | | 16.67 | | m | 0.034 | | | 0.034 |
| B26T53 | | | 17.98 | | m | 0.036 | | | 0.036 |
| B26T55 | | | 17.98 | | m | 0.024 | | | 0.024 |
| B26T57 | | | 19.51 | | m | 0.008 | | | 0.008 |
| B273C8 | | | 13.41 | | m | 0.037 | | | 0.037 |
| B273C9 | | | 14.94 | | m | 0.028 | | | 0.028 |
| B273D7 | | | 14.94 | | m | 0.11 | | | 0.11 |
| B273D1 | | | 30.754 | | m | 0.056 | | | 0.056 |
| B273D6 | | | 30.754 | | m | 0.023 | | | 0.023 |
| B26YX7 | | | 14.84 | | m | 0.009 | | | 0.009 |
| B26YX8 | | | 15.85 | | m | 0.19 | | | 0.19 |
| B26YX9 | | | 15.85 | | m | 0.17 | | | 0.17 |
| B26YY0 | | | 17.37 | | m | 0.15 | | | 0.15 |
| B26YY1 | | | 18.699 | | m | 0.23 | | | 0.23 |
| B26YY2 | | | 21.03 | | m | 0.21 | | | 0.21 |
| B26W68 | | | 14.97 | | m | 0.045 | | | 0.045 |
| B26T51 | | | 16.67 | | m | 0.037 | | | 0.037 |
| B26T53 | | | 17.98 | | m | 0.038 | | | 0.038 |
| B26T55 | | | 17.98 | | m | 0.029 | | | 0.029 |
| B26T57 | | | 19.51 | | m | 0.032 | | | 0.032 |
| B273C8 | | | 13.41 | | m | 0.029 | | | 0.029 |
| B273C9 | | | 14.94 | | m | 0.044 | | | 0.044 |
| B273D7 | | | 14.94 | | m | 0.056 | | | 0.056 |
| B273D1 | | | 30.754 | | m | 0.042 | | | 0.042 |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|-------------------|------------|------------|-----------------|
| B273D6 | 199-F5-53 | 25:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.072 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.072 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | PU-239/240 | Plutonium-239/240 | 0.018 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.018 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.028 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.028 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.074 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.074 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | PU-239/240 | Plutonium-239/240 | -0.18 | pCi/L | Plutonium-239/240 | PU-239/240 | -0.18 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.051 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.051 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | PU-239/240 | Plutonium-239/240 | 0.0095 | pCi/L | Plutonium-239/240 | PU-239/240 | 0.0095 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 9/7/7440 | Potassium | 4880 | ug/L | Potassium | 9/7/7440 | 4880 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 9/7/7440 | Potassium | 2580 | ug/L | Potassium | 9/7/7440 | 2580 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 9/7/7440 | Potassium | 1980 | ug/L | Potassium | 9/7/7440 | 1980 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 9/7/7440 | Potassium | 5200 | ug/L | Potassium | 9/7/7440 | 5200 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 9/7/7440 | Potassium | 3070 | ug/L | Potassium | 9/7/7440 | 3070 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 9/7/7440 | Potassium | 3140 | ug/L | Potassium | 9/7/7440 | 3140 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 9/7/7440 | Potassium | 3670 | ug/L | Potassium | 9/7/7440 | 3670 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 9/7/7440 | Potassium | 7280 | ug/L | Potassium | 9/7/7440 | 7280 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 9/7/7440 | Potassium | 7050 | ug/L | Potassium | 9/7/7440 | 7050 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 9/7/7440 | Potassium | 6870 | ug/L | Potassium | 9/7/7440 | 6870 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 9/7/7440 | Potassium | 7800 | ug/L | Potassium | 9/7/7440 | 7800 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 9/7/7440 | Potassium | 8160 | ug/L | Potassium | 9/7/7440 | 8160 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 13966-00-2 | Potassium-40 | 85 | pCi/L | Potassium-40 | 13966-00-2 | 85 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 13966-00-2 | Potassium-40 | 27 | pCi/L | Potassium-40 | 13966-00-2 | 27 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 13966-00-2 | Potassium-40 | -91 | pCi/L | Potassium-40 | 13966-00-2 | -91 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 13966-00-2 | Potassium-40 | 6.5 | pCi/L | Potassium-40 | 13966-00-2 | 6.5 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 13966-00-2 | Potassium-40 | -10 | pCi/L | Potassium-40 | 13966-00-2 | -10 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 13966-00-2 | Potassium-40 | -96 | pCi/L | Potassium-40 | 13966-00-2 | -96 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 13966-00-2 | Potassium-40 | -85 | pCi/L | Potassium-40 | 13966-00-2 | -85 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 13966-00-2 | Potassium-40 | 61.4 | pCi/L | Potassium-40 | 13966-00-2 | 61.4 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 13966-00-2 | Potassium-40 | -15 | pCi/L | Potassium-40 | 13966-00-2 | -15 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 13966-00-2 | Potassium-40 | 33 | pCi/L | Potassium-40 | 13966-00-2 | 33 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 13966-00-2 | Potassium-40 | -32 | pCi/L | Potassium-40 | 13966-00-2 | -32 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 13966-00-2 | Potassium-40 | 6.8 | pCi/L | Potassium-40 | 13966-00-2 | 6.8 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 13966-00-2 | Potassium-40 | 250 | pCi/L | Potassium-40 | 13966-00-2 | 250 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 13966-00-2 | Potassium-40 | -40 | pCi/L | Potassium-40 | 13966-00-2 | -40 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 13966-00-2 | Potassium-40 | 180 | pCi/L | Potassium-40 | 13966-00-2 | 180 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 13966-00-2 | Potassium-40 | -52 | pCi/L | Potassium-40 | 13966-00-2 | -52 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 13982-63-3 | Radium-226 | -74 | pCi/L | Radium-226 | 13982-63-3 | -74 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 13982-63-3 | Radium-226 | -56 | pCi/L | Radium-226 | 13982-63-3 | -56 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 13982-63-3 | Radium-226 | -44 | pCi/L | Radium-226 | 13982-63-3 | -44 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 13982-63-3 | Radium-226 | -57 | pCi/L | Radium-226 | 13982-63-3 | -57 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 13982-63-3 | Radium-226 | -21 | pCi/L | Radium-226 | 13982-63-3 | -21 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 13982-63-3 | Radium-226 | -4.7 | pCi/L | Radium-226 | 13982-63-3 | -4.7 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 13982-63-3 | Radium-226 | 88 | pCi/L | Radium-226 | 13982-63-3 | 88 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 13982-63-3 | Radium-226 | 10.9 | pCi/L | Radium-226 | 13982-63-3 | 10.9 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 13982-63-3 | Radium-226 | 100 | pCi/L | Radium-226 | 13982-63-3 | 100 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 13982-63-3 | Radium-226 | 48 | pCi/L | Radium-226 | 13982-63-3 | 48 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 13982-63-3 | Radium-226 | -15 | pCi/L | Radium-226 | 13982-63-3 | -15 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 13982-63-3 | Radium-226 | -78 | pCi/L | Radium-226 | 13982-63-3 | -78 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 13982-63-3 | Radium-226 | -43 | pCi/L | Radium-226 | 13982-63-3 | -43 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 13982-63-3 | Radium-226 | 140 | pCi/L | Radium-226 | 13982-63-3 | 140 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 13982-63-3 | Radium-226 | -26 | pCi/L | Radium-226 | 13982-63-3 | -26 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 13982-63-3 | Radium-226 | 7.3 | pCi/L | Radium-226 | 13982-63-3 | 7.3 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 15262-20-1 | Radium-228 | 23.5 | pCi/L | Radium-228 | 15262-20-1 | 23.5 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 13967-48-1 | Ruthenium-106 | -30 | pCi/L | Ruthenium-106 | 13967-48-1 | -30 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 13967-48-1 | Ruthenium-106 | -8.1 | pCi/L | Ruthenium-106 | 13967-48-1 | -8.1 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 13967-48-1 | Ruthenium-106 | 23 | pCi/L | Ruthenium-106 | 13967-48-1 | 23 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 13967-48-1 | Ruthenium-106 | -65 | pCi/L | Ruthenium-106 | 13967-48-1 | -65 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 13967-48-1 | Ruthenium-106 | -20 | pCi/L | Ruthenium-106 | 13967-48-1 | -20 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 13967-48-1 | Ruthenium-106 | 27 | pCi/L | Ruthenium-106 | 13967-48-1 | 27 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 13967-48-1 | Ruthenium-106 | -34 | pCi/L | Ruthenium-106 | 13967-48-1 | -34 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 13967-48-1 | Ruthenium-106 | 41.1 | pCi/L | Ruthenium-106 | 13967-48-1 | 41.1 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 13967-48-1 | Ruthenium-106 | 56 | pCi/L | Ruthenium-106 | 13967-48-1 | 56 | pCi/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D6 | | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 49:00.0 | 172940 |
| B26YX7 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 152858 |
| B26YX8 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 153947 |
| B26YX9 | | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 12:00.0 | 153947 |
| B26YY0 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 13:00.0 | 153947 |
| B26YY1 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 52:00.0 | 157237 |
| B26YY2 | U | | | WSCF | PUISO_IE_PRECIP_AEA | GW | | | | | 53:00.0 | 157237 |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | BC | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 57:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | U | | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | U | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | U | | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | U | | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | U | | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | | | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | U | | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26W68 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | | Y | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |
| B273D6 | | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | | Y | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | U | Y | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B26W68 | U | | | WSCF | GAMMA_GS | GW | | | | | 08:00.0 | 155649 |
| B26T51 | U | | | WSCF | GAMMA_GS | GW | | | | | 11:00.0 | 157535 |
| B26T53 | U | | | WSCF | GAMMA_GS | GW | | | | | 12:00.0 | 157535 |
| B26T55 | U | | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 157535 |
| B26T57 | U | | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 161435 |
| B273C8 | U | | | WSCF | GAMMA_GS | GW | | | | | 24:00.0 | 169639 |
| B273C9 | U | | | WSCF | GAMMA_GS | GW | | | | | 49:00.0 | 169689 |
| B273D7 | U | | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B273D1 | U | | | WSCF | GAMMA_GS | GW | | | | | 01:00.0 | 170652 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 44:31.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 44:49.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 44:25.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 44:48.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 44:16.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 44:29.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 44:08.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 44:33.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 44:45.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 44:12.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 20:23.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 44:47.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 44:40.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 0.06 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 0.024 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | 0.1 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | 0.067 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | 0.24 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 0.094 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 0.07 |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 400 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 160 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 140 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 160 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 150 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 160 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 160 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 61.4 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 170 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 140 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 140 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 130 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 250 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 120 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 180 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 160 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 41 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 29 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 25 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 27 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 27 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 33 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 21 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 10.9 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 22 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 19 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 25 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 23 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 27 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 17 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 29 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 42 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 23.5 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 160 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | 100 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | 91 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | 86 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 91 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 100 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 96 |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 41.1 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 97 |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 1650 | MDL | 5000 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|---|----------------------|----------------|----------|---------|-------------------|
| B273D6 | Laboratory Method ID is LA-508-471 | 38:04.0 | | 53925781 | F10-235 | 250 |
| B26YX7 | Laboratory Method ID is LA-508-471 | 39:24.0 | | 44839694 | F10-235 | 250 |
| B26YX8 | Laboratory Method ID is LA-508-471 | 49:50.0 | | 44841908 | F10-235 | 250 |
| B26YX9 | Laboratory Method ID is LA-508-471 | 49:50.0 | | 44841911 | F10-235 | 250 |
| B26YY0 | Laboratory Method ID is LA-508-471 | 48:49.0 | | 44842090 | F10-235 | 250 |
| B26YY1 | Laboratory Method ID is LA-508-471 | 58:10.0 | | 44843015 | F10-235 | 250 |
| B26YY2 | Laboratory Method ID is LA-508-471 | 59:19.0 | | 45472356 | F10-235 | 250 |
| B26T48 | | | | 89544033 | | 50 |
| B273B1 | | | | 89613244 | | 50 |
| B273D7 | | 52:34.0 | | 52566131 | F10-235 | 50 |
| B26YB0 | | | | 89506898 | | 50 |
| B28NX3 | | | | 89677702 | | 50 |
| B28NX4 | | | | 89701345 | | 50 |
| B2C688 | | | | 88596256 | | 50 |
| B293J2 | | | | 89690272 | | 50 |
| B293J5 | | | | 88556516 | | 50 |
| B2C6R8 | | | | 88596278 | | 50 |
| B28VW0 | | | | 89702498 | | 50 |
| B28VW3 | | | | 89688649 | | 50 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:28.0 | | 46758788 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554012 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104898 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104739 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194840 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570893 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569089 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012139 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925758 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925769 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:25.0 | | 44839706 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842036 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841961 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842065 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843030 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472368 | F10-235 | 500 |
| B26W68 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 15:28.0 | | 46758789 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 46:44.0 | | 43554013 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 11:02.0 | | 44104899 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 11:02.0 | | 44104740 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 44:18.0 | | 44194841 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 38:12.0 | | 50570894 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 57:55.0 | | 52569090 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012134 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925759 | F10-235 | 500 |
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925770 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 39:25.0 | | 44839707 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 49:50.0 | | 44842037 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 49:50.0 | | 44841962 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 "F" Review flag added per RDR 101020WSCF-R7002 "Y" review flag added per RDR 101020WSCF-R7017. | 48:49.0 | | 44842066 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 58:10.0 | | 44843031 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 "Y" review flag added per RDR 110110WSCF-R7071. | 59:19.0 | | 45472369 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012132 | F10-235 | 0.5 |
| B26W68 | Laboratory Method ID is LA-508-481 | 15:28.0 | | 46758790 | F10-235 | 500 |
| B26T51 | Laboratory Method ID is LA-508-481 | 46:44.0 | | 43554014 | F10-235 | 500 |
| B26T53 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104900 | F10-235 | 500 |
| B26T55 | Laboratory Method ID is LA-508-481 | 11:02.0 | | 44104741 | F10-235 | 500 |
| B26T57 | Laboratory Method ID is LA-508-481 | 44:18.0 | | 44194842 | F10-235 | 500 |
| B273C8 | Laboratory Method ID is LA-508-481 | 38:12.0 | | 50570895 | F10-235 | 500 |
| B273C9 | Laboratory Method ID is LA-508-481 | 57:55.0 | | 52569091 | F10-235 | 500 |
| B273D7 | | 52:01.0 | | 76012143 | F10-235 | 0.5 |
| B273D1 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925760 | F10-235 | 500 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B273D7 | L |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B273D7 | Interval 012 |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 0.06 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 0.024 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 0.1 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 0.067 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 0.24 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 0.094 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 0.07 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 400 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 160 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 140 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 160 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 150 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 160 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 160 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 61.4 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 170 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 140 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 140 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 130 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 250 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 120 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 180 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 160 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 41 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 29 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 25 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 27 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 27 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 33 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 21 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 10.9 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 22 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 19 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 25 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 23 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 27 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 17 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 29 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 42 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 23.5 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 160 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 100 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 91 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 86 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 91 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 100 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 96 |
| B273D7 | | | 49 | | ft | | | H4423 | | | 41.1 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 97 |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D6 | | | 30.754 | | m | 0.051 | | | 0.051 |
| B26YX7 | | | 14.84 | | m | 0.025 | | | 0.025 |
| B26YX8 | | | 15.85 | | m | 0.057 | | | 0.057 |
| B26YX9 | | | 15.85 | | m | 0.056 | | | 0.056 |
| B26YY0 | | | 17.37 | | m | 0.11 | | | 0.11 |
| B26YY1 | | | 18.699 | | m | 0.062 | | | 0.062 |
| B26YY2 | | | 21.03 | | m | 0.033 | | | 0.033 |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 1650 | 5000 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | 220 | | | 220 |
| B26T51 | | | 16.67 | | m | 110 | | | 110 |
| B26T53 | | | 17.98 | | m | 89 | | | 89 |
| B26T55 | | | 17.98 | | m | 100 | | | 100 |
| B26T57 | | | 19.51 | | m | 90 | | | 90 |
| B273C8 | | | 13.41 | | m | 110 | | | 110 |
| B273C9 | | | 14.94 | | m | 83 | | | 83 |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | 120 | | | 120 |
| B273D6 | | | 30.754 | | m | 100 | | | 100 |
| B26YX7 | | | 14.84 | | m | 83 | | | 83 |
| B26YX8 | | | 15.85 | | m | 66 | | | 66 |
| B26YX9 | | | 15.85 | | m | 190 | | | 190 |
| B26YY0 | | | 17.37 | | m | 68 | | | 68 |
| B26YY1 | | | 18.699 | | m | 200 | | | 200 |
| B26YY2 | | | 21.03 | | m | 79 | | | 79 |
| B26W68 | | | 14.97 | | m | 36 | | | 36 |
| B26T51 | | | 16.67 | | m | 24 | | | 24 |
| B26T53 | | | 17.98 | | m | 22 | | | 22 |
| B26T55 | | | 17.98 | | m | 25 | | | 25 |
| B26T57 | | | 19.51 | | m | 21 | | | 21 |
| B273C8 | | | 13.41 | | m | 25 | | | 25 |
| B273C9 | | | 14.94 | | m | 31 | | | 31 |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | 32 | | | 32 |
| B273D6 | | | 30.754 | | m | 24 | | | 24 |
| B26YX7 | | | 14.84 | | m | 18 | | | 18 |
| B26YX8 | | | 15.85 | | m | 17 | | | 17 |
| B26YX9 | | | 15.85 | | m | 28 | | | 28 |
| B26YY0 | | | 17.37 | | m | 31 | | | 31 |
| B26YY1 | | | 18.699 | | m | 28 | | | 28 |
| B26YY2 | | | 21.03 | | m | 21 | | | 21 |
| B273D7 | | | 14.94 | | m | | | | |
| B26W68 | | | 14.97 | | m | 93 | | | 93 |
| B26T51 | | | 16.67 | | m | 72 | | | 72 |
| B26T53 | | | 17.98 | | m | 51 | | | 51 |
| B26T55 | | | 17.98 | | m | 55 | | | 55 |
| B26T57 | | | 19.51 | | m | 54 | | | 54 |
| B273C8 | | | 13.41 | | m | 57 | | | 57 |
| B273C9 | | | 14.94 | | m | 57 | | | 57 |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | 49 | | | 49 |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|-------------------|----------------|---------------------|---------------|------------|------------|-----------------|
| B273D6 | 199-F5-53 | 25:00.0 | | N | 13967-48-1 | Ruthenium-106 | -23 | pCi/L | Ruthenium-106 | 13967-48-1 | -23 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 13967-48-1 | Ruthenium-106 | 41 | pCi/L | Ruthenium-106 | 13967-48-1 | 41 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 13967-48-1 | Ruthenium-106 | -22 | pCi/L | Ruthenium-106 | 13967-48-1 | -22 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 13967-48-1 | Ruthenium-106 | 66 | pCi/L | Ruthenium-106 | 13967-48-1 | 66 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 13967-48-1 | Ruthenium-106 | 1.7 | pCi/L | Ruthenium-106 | 13967-48-1 | 1.7 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 13967-48-1 | Ruthenium-106 | -5.2 | pCi/L | Ruthenium-106 | 13967-48-1 | -5.2 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 13967-48-1 | Ruthenium-106 | -35 | pCi/L | Ruthenium-106 | 13967-48-1 | -35 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7782-49-2 | Selenium | 1.38 | ug/L | Selenium | 7782-49-2 | 1.38 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7782-49-2 | Selenium | 1.91 | ug/L | Selenium | 7782-49-2 | 1.91 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7782-49-2 | Selenium | 1.73 | ug/L | Selenium | 7782-49-2 | 1.73 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7782-49-2 | Selenium | 1.49 | ug/L | Selenium | 7782-49-2 | 1.49 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7782-49-2 | Selenium | 0.603 | ug/L | Selenium | 7782-49-2 | 0.603 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7782-49-2 | Selenium | 0.832 | ug/L | Selenium | 7782-49-2 | 0.832 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7782-49-2 | Selenium | 1.39 | ug/L | Selenium | 7782-49-2 | 1.39 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7782-49-2 | Selenium | 5 | ug/L | Selenium | 7782-49-2 | 5 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7782-49-2 | Selenium | 0.6 | ug/L | Selenium | 7782-49-2 | 0.6 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7782-49-2 | Selenium | 0.6 | ug/L | Selenium | 7782-49-2 | 0.6 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7782-49-2 | Selenium | 0.812 | ug/L | Selenium | 7782-49-2 | 0.812 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7782-49-2 | Selenium | 0.6 | ug/L | Selenium | 7782-49-2 | 0.6 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7782-49-2 | Selenium | 0.95 | ug/L | Selenium | 7782-49-2 | 0.95 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7782-49-2 | Selenium | 0.832 | ug/L | Selenium | 7782-49-2 | 0.832 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7782-49-2 | Selenium | 0.6 | ug/L | Selenium | 7782-49-2 | 0.6 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7782-49-2 | Selenium | 0.733 | ug/L | Selenium | 7782-49-2 | 0.733 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7782-49-2 | Selenium | 3.22 | ug/L | Selenium | 7782-49-2 | 3.22 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7782-49-2 | Selenium | 4.24 | ug/L | Selenium | 7782-49-2 | 4.24 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7782-49-2 | Selenium | 3.9 | ug/L | Selenium | 7782-49-2 | 3.9 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7782-49-2 | Selenium | 4.6 | ug/L | Selenium | 7782-49-2 | 4.6 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7782-49-2 | Selenium | 10 | ug/L | Selenium | 7782-49-2 | 10 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-21-3 | Silicon | 13900 | ug/L | Silicon | 7440-21-3 | 13900 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-21-3 | Silicon | 10400 | ug/L | Silicon | 7440-21-3 | 10400 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-21-3 | Silicon | 10900 | ug/L | Silicon | 7440-21-3 | 10900 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-21-3 | Silicon | 13300 | ug/L | Silicon | 7440-21-3 | 13300 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-21-3 | Silicon | 9460 | ug/L | Silicon | 7440-21-3 | 9460 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-21-3 | Silicon | 9540 | ug/L | Silicon | 7440-21-3 | 9540 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-21-3 | Silicon | 9840 | ug/L | Silicon | 7440-21-3 | 9840 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-21-3 | Silicon | 14100 | ug/L | Silicon | 7440-21-3 | 14100 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-21-3 | Silicon | 13500 | ug/L | Silicon | 7440-21-3 | 13500 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-21-3 | Silicon | 13600 | ug/L | Silicon | 7440-21-3 | 13600 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-21-3 | Silicon | 18600 | ug/L | Silicon | 7440-21-3 | 18600 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-21-3 | Silicon | 19500 | ug/L | Silicon | 7440-21-3 | 19500 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-22-4 | Silver | 6 | ug/L | Silver | 7440-22-4 | 6 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D6 | | U | | WSCF | GAMMA_GS | GW | | | | | 00:00.0 | 170652 |
| B26YX7 | | U | | WSCF | GAMMA_GS | GW | | | | | 17:00.0 | 164050 |
| B26YX8 | | U | | WSCF | GAMMA_GS | GW | | | | | 04:00.0 | 164051 |
| B26YX9 | | U | | WSCF | GAMMA_GS | GW | | | | | 13:00.0 | 164051 |
| B26YY0 | | U | | WSCF | GAMMA_GS | GW | | | | | 22:00.0 | 164051 |
| B26YY1 | | U | | WSCF | GAMMA_GS | GW | | | | | 29:00.0 | 164051 |
| B26YY2 | | U | | WSCF | GAMMA_GS | GW | | | | | 19:00.0 | 167266 |
| B26T48 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | U | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | B | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | DN | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 06:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T48 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26T51 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | U | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | UD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:10.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:34.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 10 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:03.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 86 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 86 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 68 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 110 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | 77 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 110 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 93 |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:10.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:34.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | 0.6 | | MDL | |
| B26T51 | | CENTPLAT | | 0.6 | | MDL | |
| B26T53 | | CENTPLAT | | 0.6 | | MDL | |
| B26T55 | | CENTPLAT | | 0.6 | | MDL | |
| B26T57 | | CENTPLAT | | 0.6 | | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | 0.6 | | MDL | |
| B273C9 | | CENTPLAT | | 0.6 | | MDL | |
| B273D7 | | CENTPLAT | | 5 | | MDL | 15 |
| B273D1 | | CENTPLAT | | 0.6 | | MDL | |
| B273D6 | | CENTPLAT | | 0.6 | | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | 0.6 | | MDL | |
| B26YX8 | | CENTPLAT | | 0.6 | | MDL | |
| B26YX9 | | CENTPLAT | | 0.6 | | MDL | |
| B26YY0 | | CENTPLAT | | 0.6 | | MDL | |
| B26YY1 | | CENTPLAT | | 0.6 | | MDL | |
| B26YY2 | | CENTPLAT | | 0.6 | | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | 400 | | MDL | 4000 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | 0.2 | | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26T51 | | CENTPLAT | | 0.2 | | MDL | |
| B26T53 | | CENTPLAT | | 0.2 | | MDL | |
| B26T55 | | CENTPLAT | | 0.2 | | MDL | |
| B26T57 | | CENTPLAT | | 0.2 | | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | 0.2 | | MDL | |
| B273C9 | | CENTPLAT | | 0.2 | | MDL | |
| B273D7 | | CENTPLAT | | 6 | | MDL | 10 |
| B273D1 | | CENTPLAT | | 0.2 | | MDL | |
| B273D6 | | CENTPLAT | | 0.2 | | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | 0.2 | | MDL | |
| B26YX8 | | CENTPLAT | | 0.2 | | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273D6 | Laboratory Method ID is LA-508-481 | 38:03.0 | | 53925771 | F10-235 | 500 |
| B26YX7 | Laboratory Method ID is LA-508-481 | 39:25.0 | | 44839708 | F10-235 | 500 |
| B26YX8 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44842038 | F10-235 | 500 |
| B26YX9 | Laboratory Method ID is LA-508-481 | 49:50.0 | | 44841963 | F10-235 | 500 |
| B26YY0 | Laboratory Method ID is LA-508-481 | 48:49.0 | | 44842067 | F10-235 | 500 |
| B26YY1 | Laboratory Method ID is LA-508-481 | 58:10.0 | | 44843032 | F10-235 | 500 |
| B26YY2 | Laboratory Method ID is LA-508-481 | 59:19.0 | | 45472370 | F10-235 | 500 |
| B26T48 | | | | 89544034 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758809 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554044 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104803 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104821 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194825 | F10-235 | 50 |
| B273B1 | | | | 89613245 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570829 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569076 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566132 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925824 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925842 | F10-235 | 50 |
| B26YB0 | | | | 89506899 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839692 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841888 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841906 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842088 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843090 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472352 | F10-235 | 50 |
| B28NX3 | | | | 89677703 | | 50 |
| B28NX4 | | | | 89701346 | | 50 |
| B2C688 | | | | 88596257 | | 50 |
| B293J2 | | | | 89690273 | | 50 |
| B293J5 | | | | 88556517 | | 50 |
| B2C6R8 | | | | 88596279 | | 50 |
| B28VW0 | | | | 89702499 | | 50 |
| B28VW3 | | | | 89688650 | | 50 |
| B26T48 | | | | 89544035 | | 50 |
| B273B1 | | | | 89613246 | | 50 |
| B273D7 | | 52:34.0 | | 52566133 | F10-235 | 50 |
| B26YB0 | | | | 89506900 | | 50 |
| B28NX3 | | | | 89677704 | | 50 |
| B28NX4 | | | | 89701347 | | 50 |
| B2C688 | | | | 88596258 | | 50 |
| B293J2 | | | | 89690274 | | 50 |
| B293J5 | | | | 88556736 | | 50 |
| B2C6R8 | | | | 88596280 | | 50 |
| B28VW0 | | | | 89702500 | | 50 |
| B28VW3 | | | | 89688651 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758795 | F10-235 | 50 |
| B26T48 | | | | 89544037 | | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554019 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104902 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104807 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194889 | F10-235 | 50 |
| B273B1 | | | | 89613248 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570889 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569128 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566134 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925810 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925828 | F10-235 | 50 |
| B26YB0 | | | | 89506902 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839678 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841968 | F10-235 | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T48 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 86 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 86 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 68 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 110 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 77 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 110 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 93 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D6 | | | 30.754 | | m | 51 | | | 51 |
| B26YX7 | | | 14.84 | | m | 48 | | | 48 |
| B26YX8 | | | 15.85 | | m | 40 | | | 40 |
| B26YX9 | | | 15.85 | | m | 55 | | | 55 |
| B26YY0 | | | 17.37 | | m | 44 | | | 44 |
| B26YY1 | | | 18.699 | | m | 66 | | | 66 |
| B26YY2 | | | 21.03 | | m | 55 | | | 55 |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 0.6 | | 14.97 | | m | | | | |
| B26T51 | 0.6 | | 16.67 | | m | | | | |
| B26T53 | 0.6 | | 17.98 | | m | | | | |
| B26T55 | 0.6 | | 17.98 | | m | | | | |
| B26T57 | 0.6 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.6 | | 13.41 | | m | | | | |
| B273C9 | 0.6 | | 14.94 | | m | | | | |
| B273D7 | 5 | 15 | 14.94 | | m | | | | |
| B273D1 | 0.6 | | 30.754 | | m | | | | |
| B273D6 | 0.6 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.6 | | 14.84 | | m | | | | |
| B26YX8 | 0.6 | | 15.85 | | m | | | | |
| B26YX9 | 0.6 | | 15.85 | | m | | | | |
| B26YY0 | 0.6 | | 17.37 | | m | | | | |
| B26YY1 | 0.6 | | 18.699 | | m | | | | |
| B26YY2 | 0.6 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 400 | 4000 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | 0.2 | | 14.97 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26T51 | 0.2 | | 16.67 | | m | | | | |
| B26T53 | 0.2 | | 17.98 | | m | | | | |
| B26T55 | 0.2 | | 17.98 | | m | | | | |
| B26T57 | 0.2 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.2 | | 13.41 | | m | | | | |
| B273C9 | 0.2 | | 14.94 | | m | | | | |
| B273D7 | 6 | 10 | 14.94 | | m | | | | |
| B273D1 | 0.2 | | 30.754 | | m | | | | |
| B273D6 | 0.2 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.2 | | 14.84 | | m | | | | |
| B26YX8 | 0.2 | | 15.85 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|-----------------------|----------------|---------------------|-----------------------|------------|------------|-----------------|
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-22-4 | Silver | 0.2 | ug/L | Silver | 7440-22-4 | 0.2 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-22-4 | Silver | 5 | ug/L | Silver | 7440-22-4 | 5 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 14391-65-2 | Silver-108 metastable | 3.82 | pCi/L | Silver-108 metastable | 14391-65-2 | 3.82 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-23-5 | Sodium | 19700 | ug/L | Sodium | 7440-23-5 | 19700 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-23-5 | Sodium | 8360 | ug/L | Sodium | 7440-23-5 | 8360 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-23-5 | Sodium | 7820 | ug/L | Sodium | 7440-23-5 | 7820 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-23-5 | Sodium | 8690 | ug/L | Sodium | 7440-23-5 | 8690 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-23-5 | Sodium | 8180 | ug/L | Sodium | 7440-23-5 | 8180 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-23-5 | Sodium | 8170 | ug/L | Sodium | 7440-23-5 | 8170 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-23-5 | Sodium | 8360 | ug/L | Sodium | 7440-23-5 | 8360 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-23-5 | Sodium | 56900 | ug/L | Sodium | 7440-23-5 | 56900 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-23-5 | Sodium | 55000 | ug/L | Sodium | 7440-23-5 | 55000 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-23-5 | Sodium | 56000 | ug/L | Sodium | 7440-23-5 | 56000 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-23-5 | Sodium | 49600 | ug/L | Sodium | 7440-23-5 | 49600 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-23-5 | Sodium | 52100 | ug/L | Sodium | 7440-23-5 | 52100 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | CONDUCT | Specific Conductance | 481 | uS/cm | Specific Conductance | CONDUCT | 481 | uS/cm |
| B26T51 | 199-F5-52 | 43:00.0 | | N | CONDUCT | Specific Conductance | 550 | uS/cm | Specific Conductance | CONDUCT | 550 | uS/cm |
| B26T53 | 199-F5-52 | 47:00.0 | | N | CONDUCT | Specific Conductance | 539 | uS/cm | Specific Conductance | CONDUCT | 539 | uS/cm |
| B26T55 | 199-F5-52 | 47:00.0 | | N | CONDUCT | Specific Conductance | 539 | uS/cm | Specific Conductance | CONDUCT | 539 | uS/cm |
| B26T57 | 199-F5-52 | 24:00.0 | | N | CONDUCT | Specific Conductance | 502 | uS/cm | Specific Conductance | CONDUCT | 502 | uS/cm |
| B273C8 | 199-F5-53 | 51:00.0 | | N | CONDUCT | Specific Conductance | 344 | uS/cm | Specific Conductance | CONDUCT | 344 | uS/cm |
| B273C9 | 199-F5-53 | 10:00.0 | | N | CONDUCT | Specific Conductance | 428 | uS/cm | Specific Conductance | CONDUCT | 428 | uS/cm |
| B273D7 | 199-F5-53 | 10:00.0 | | N | CONDUCT | Specific Conductance | 428 | uS/cm | Specific Conductance | CONDUCT | 428 | uS/cm |
| B273D1 | 199-F5-53 | 25:00.0 | | N | CONDUCT | Specific Conductance | 246 | uS/cm | Specific Conductance | CONDUCT | 246 | uS/cm |
| B273D6 | 199-F5-53 | 25:00.0 | | N | CONDUCT | Specific Conductance | 246 | uS/cm | Specific Conductance | CONDUCT | 246 | uS/cm |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | CONDUCT | Specific Conductance | 1019 | uS/cm | Specific Conductance | CONDUCT | 1019 | uS/cm |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | CONDUCT | Specific Conductance | 993 | uS/cm | Specific Conductance | CONDUCT | 993 | uS/cm |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | CONDUCT | Specific Conductance | 997 | uS/cm | Specific Conductance | CONDUCT | 997 | uS/cm |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | CONDUCT | Specific Conductance | 476 | uS/cm | Specific Conductance | CONDUCT | 476 | uS/cm |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | CONDUCT | Specific Conductance | 839 | uS/cm | Specific Conductance | CONDUCT | 839 | uS/cm |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | CONDUCT | Specific Conductance | 653 | uS/cm | Specific Conductance | CONDUCT | 653 | uS/cm |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-24-6 | Strontium | 380 | ug/L | Strontium | 7440-24-6 | 380 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-24-6 | Strontium | 202 | ug/L | Strontium | 7440-24-6 | 202 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-24-6 | Strontium | 274 | ug/L | Strontium | 7440-24-6 | 274 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-24-6 | Strontium | 767 | ug/L | Strontium | 7440-24-6 | 767 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-24-6 | Strontium | 252 | ug/L | Strontium | 7440-24-6 | 252 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-24-6 | Strontium | 249 | ug/L | Strontium | 7440-24-6 | 249 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-24-6 | Strontium | 301 | ug/L | Strontium | 7440-24-6 | 301 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-24-6 | Strontium | 688 | ug/L | Strontium | 7440-24-6 | 688 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-24-6 | Strontium | 666 | ug/L | Strontium | 7440-24-6 | 666 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-24-6 | Strontium | 678 | ug/L | Strontium | 7440-24-6 | 678 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-24-6 | Strontium | 1120 | ug/L | Strontium | 7440-24-6 | 1120 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-24-6 | Strontium | 1180 | ug/L | Strontium | 7440-24-6 | 1180 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 100-42-5 | Styrene | 0.074 | ug/L | Styrene | 100-42-5 | 0.074 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YX9 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B273D7 | | U | | EBRLNE | GAMMA_GS | GW | | | | | 38:00.0 | 7251 |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 57:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | | | | FIELD | CONDUCT_FLD | GW | | | | | 24:00.0 | |
| B26T51 | | | | FIELD | CONDUCT_FLD | GW | | | | | 43:00.0 | |
| B26T53 | | | | FIELD | CONDUCT_FLD | GW | | | | | 47:00.0 | |
| B26T55 | | | | FIELD | CONDUCT_FLD | GW | | | | | 47:00.0 | |
| B26T57 | | | | FIELD | CONDUCT_FLD | GW | | | | | 24:00.0 | |
| B273C8 | | | | FIELD | CONDUCT_FLD | GW | | | | | 51:00.0 | |
| B273C9 | | | | FIELD | CONDUCT_FLD | GW | | | | | 10:00.0 | |
| B273D7 | | | | FIELD | CONDUCT_FLD | GW | | | | | 10:00.0 | |
| B273D1 | | | | FIELD | CONDUCT_FLD | GW | | | | | 25:00.0 | |
| B273D6 | | | | FIELD | CONDUCT_FLD | GW | | | | | 25:00.0 | |
| B26YX7 | | | | FIELD | CONDUCT_FLD | GW | | | | | 06:00.0 | |
| B26YX8 | | | | FIELD | CONDUCT_FLD | GW | | | | | 16:00.0 | |
| B26YX9 | | | | FIELD | CONDUCT_FLD | GW | | | | | 16:00.0 | |
| B26YY0 | | | | FIELD | CONDUCT_FLD | GW | | | | | 26:00.0 | |
| B26YY1 | | | | FIELD | CONDUCT_FLD | GW | | | | | 16:00.0 | |
| B26YY2 | | | | FIELD | CONDUCT_FLD | GW | | | | | 52:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | | D | | TASL | 6010_METALS_ICP_TR | GW | | | | | 06:00.0 | 333336 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:11.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 53:30.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:11.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 01:49.0 | | | |
| B26T51 | | | | C | | | 43:49.0 | 29:22.0 | | | |
| B26T53 | | | | C | | | 43:49.0 | 14:29.0 | | | |
| B26T55 | | | | C | | | 43:49.0 | 16:16.0 | | | |
| B26T57 | | | | C | | | 43:49.0 | 27:00.0 | | | |
| B273C8 | | | | C | | | 30:50.0 | 26:30.0 | | | |
| B273C9 | | | | C | | | 30:50.0 | 44:42.0 | | | |
| B273D7 | | | | C | | | 36:15.0 | 40:40.0 | | | |
| B273D1 | | | | C | | | 30:50.0 | 36:24.0 | | | |
| B273D6 | | | | C | | | 30:50.0 | 38:05.0 | | | |
| B26YX7 | | | | C | | | 45:28.0 | 51:05.0 | | | |
| B26YX8 | | | | C | | | 45:28.0 | 52:56.0 | | | |
| B26YX9 | | | | C | | | 45:28.0 | 57:05.0 | | | |
| B26YY0 | | | | C | | | 45:28.0 | 28:38.0 | | | |
| B26YY1 | | | | C | | | 45:28.0 | 39:38.0 | | | |
| B26YY2 | | | | C | | | 45:28.0 | 40:18.0 | | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 10 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:51.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 53:30.0 | WATER | 3.82 |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | | 01:49.0 | WATER | |
| B26T51 | | | | | | WATER | | | 29:22.0 | WATER | |
| B26T53 | | | | | | WATER | R | | 14:22.0 | WATER | |
| B26T55 | | | | | | WATER | R | | 16:16.0 | WATER | |
| B26T57 | | | | | | WATER | | | 27:00.0 | WATER | |
| B273C8 | | | | | | WATER | | | 26:30.0 | WATER | |
| B273C9 | | | | | | WATER | | | 44:42.0 | WATER | |
| B273D7 | | | | | | WATER | | | 40:40.0 | WATER | |
| B273D1 | | | | | | WATER | | | 36:24.0 | WATER | |
| B273D6 | | | | | | WATER | | | 38:05.0 | WATER | |
| B26YX7 | | | | | | WATER | | | 50:40.0 | WATER | |
| B26YX8 | | | | | | WATER | R | | 52:56.0 | WATER | |
| B26YX9 | | | | | | WATER | R | | 57:05.0 | WATER | |
| B26YY0 | | | | | | WATER | | | 28:38.0 | WATER | |
| B26YY1 | | | | | | WATER | | | 39:38.0 | WATER | |
| B26YY2 | | | | | | WATER | | | 40:18.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:51.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YX9 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.2 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.2 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 324 | MDL | 1000 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 5.4 | MDL | 50 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.074 | MDL | 1 |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YX9 | Laboratory Method ID is LA-505-412 | | 49:50.0 | 44841892 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | | 48:49.0 | 44842074 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | | 58:10.0 | 44843078 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | | 59:19.0 | 45472390 | F10-235 | 50 |
| B28NX3 | | | | 89677706 | | 50 |
| B28NX4 | | | | 89701349 | | 50 |
| B2C688 | | | | 88596260 | | 50 |
| B293J2 | | | | 89685664 | | 50 |
| B293J5 | | | | 88556738 | | 50 |
| B2C6R8 | | | | 88596282 | | 50 |
| B28VW0 | | | | 89702502 | | 50 |
| B28VW3 | | | | 89688653 | | 50 |
| B273D7 | | 52:01.0 | | 76012142 | F10-235 | 0.5 |
| B26T48 | | | | 89544039 | | 50 |
| B273B1 | | | | 89613250 | | 50 |
| B273D7 | | 52:34.0 | | 52566135 | F10-235 | 50 |
| B26YB0 | | | | 89506904 | | 50 |
| B28NX3 | | | | 89677708 | | 50 |
| B28NX4 | | | | 89701351 | | 50 |
| B2C688 | | | | 88596262 | | 50 |
| B293J2 | | | | 89685666 | | 50 |
| B293J5 | | | | 88556740 | | 50 |
| B2C6R8 | | | | 88596284 | | 50 |
| B28VW0 | | | | 89702504 | | 50 |
| B28VW3 | | | | 89688655 | | 50 |
| B26W68 | | | | 39831045 | F10-235 | |
| B26T51 | | | | 39831148 | F10-235 | |
| B26T53 | | | | 51901616 | F10-235 | |
| B26T55 | | | | 51901622 | F10-235 | |
| B26T57 | | | | 52569185 | F10-235 | |
| B273C8 | | | | 50566585 | F10-235 | |
| B273C9 | | | | 50571286 | F10-235 | |
| B273D7 | | | | 50571280 | F10-235 | |
| B273D1 | | | | 52569211 | F10-235 | |
| B273D6 | | | | 52569217 | F10-235 | |
| B26YX7 | | | | 85031857 | F10-235 | |
| B26YX8 | | | | 85031863 | F10-235 | |
| B26YX9 | | | | 85031869 | F10-235 | |
| B26YY0 | | | | 51901520 | F10-235 | |
| B26YY1 | | | | 51901544 | F10-235 | |
| B26YY2 | | | | 51901405 | F10-235 | |
| B26T48 | | | | 89544036 | | 50 |
| B273B1 | | | | 89613247 | | 50 |
| B273D7 | | 52:34.0 | | 52566136 | F10-235 | 50 |
| B26YB0 | | | | 89506901 | | 50 |
| B28NX3 | | | | 89677705 | | 50 |
| B28NX4 | | | | 89701348 | | 50 |
| B2C688 | | | | 88596259 | | 50 |
| B293J2 | | | | 89690275 | | 50 |
| B293J5 | | | | 88556737 | | 50 |
| B2C6R8 | | | | 88596281 | | 50 |
| B28VW0 | | | | 89702501 | | 50 |
| B28VW3 | | | | 89688652 | | 50 |
| B26W68 | Laboratory Method ID is LA-523-455 | | 15:26.0 | 46758763 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | | 46:43.0 | 43554038 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | | 10:59.0 | 44104792 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | | 10:59.0 | 44104766 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | | 44:17.0 | 44194851 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | | 38:12.0 | 50570858 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | | 57:53.0 | 52569109 | F10-235 | 5 |
| B273D7 | | | 52:32.0 | 52566195 | F10-235 | 25 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B273D7 | L |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | |
| B26T51 | |
| B26T53 | |
| B26T55 | |
| B26T57 | |
| B273C8 | |
| B273C9 | |
| B273D7 | |
| B273D1 | |
| B273D6 | |
| B26YX7 | |
| B26YX8 | |
| B26YX9 | |
| B26YY0 | |
| B26YY1 | |
| B26YY2 | |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B273D7 | Interval 012 |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | Interval 011 |
| B26YX7 | Interval 012 |
| B26YX8 | Interval 012 - DUPLICATE |
| B26YX9 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY0 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 015. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | H4423 | | | 3.82 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B273D1 | | | 100.9 | | ft | | | | | | |
| B273D6 | | | 100.9 | | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YX9 | 0.2 | | 15.85 | | m | | | | |
| B26YY0 | 0.2 | | 17.37 | | m | | | | |
| B26YY1 | 0.2 | | 18.699 | | m | | | | |
| B26YY2 | 0.2 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B273D7 | | | 14.94 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 324 | 1000 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | | | 14.97 | | m | | | | |
| B26T51 | | | 16.67 | | m | | | | |
| B26T53 | | | 17.98 | | m | | | | |
| B26T55 | | | 17.98 | | m | | | | |
| B26T57 | | | 19.51 | | m | | | | |
| B273C8 | | | 13.41 | | m | | | | |
| B273C9 | | | 14.94 | | m | | | | |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | | | | |
| B273D6 | | | 30.754 | | m | | | | |
| B26YX7 | | | 14.84 | | m | | | | |
| B26YX8 | | | 15.85 | | m | | | | |
| B26YX9 | | | 15.85 | | m | | | | |
| B26YY0 | | | 17.37 | | m | | | | |
| B26YY1 | | | 18.699 | | m | | | | |
| B26YY2 | | | 21.03 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273D7 | 5.4 | 50 | 14.94 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.074 | 1 | 14.94 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|-------------|-------------------|----------------|---------------------|-------------------|-------------|------------|-----------------|
| B273D1 | 199-F5-53 | 25:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 100-42-5 | Styrene | 1 | ug/L | Styrene | 100-42-5 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14808-79-8 | Sulfate | 53200 | ug/L | Sulfate | 14808-79-8 | 53.2 | ug/mL |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14808-79-8 | Sulfate | 61900 | ug/L | Sulfate | 14808-79-8 | 61.9 | ug/mL |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14808-79-8 | Sulfate | 60600 | ug/L | Sulfate | 14808-79-8 | 60.6 | ug/mL |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14808-79-8 | Sulfate | 60400 | ug/L | Sulfate | 14808-79-8 | 60.4 | ug/mL |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14808-79-8 | Sulfate | 56200 | ug/L | Sulfate | 14808-79-8 | 56.2 | ug/mL |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14808-79-8 | Sulfate | 32100 | ug/L | Sulfate | 14808-79-8 | 32.1 | ug/mL |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14808-79-8 | Sulfate | 51500 | ug/L | Sulfate | 14808-79-8 | 51.5 | ug/mL |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14808-79-8 | Sulfate | 48800 | ug/L | Sulfate | 14808-79-8 | 48.8 | mg/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14808-79-8 | Sulfate | 25100 | ug/L | Sulfate | 14808-79-8 | 25.1 | ug/mL |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14808-79-8 | Sulfate | 27700 | ug/L | Sulfate | 14808-79-8 | 27.7 | ug/mL |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14808-79-8 | Sulfate | 81700 | ug/L | Sulfate | 14808-79-8 | 81.7 | ug/mL |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14808-79-8 | Sulfate | 79600 | ug/L | Sulfate | 14808-79-8 | 79.6 | ug/mL |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14808-79-8 | Sulfate | 79800 | ug/L | Sulfate | 14808-79-8 | 79.8 | ug/mL |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14808-79-8 | Sulfate | 80700 | ug/L | Sulfate | 14808-79-8 | 80.7 | ug/mL |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14808-79-8 | Sulfate | 71600 | ug/L | Sulfate | 14808-79-8 | 71.6 | ug/mL |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14808-79-8 | Sulfate | 66900 | ug/L | Sulfate | 14808-79-8 | 66.9 | ug/mL |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14133-76-7 | Technetium-99 | -2.6 | pCi/L | Technetium-99 | 14133-76-7 | -2.6 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 14133-76-7 | Technetium-99 | -5 | pCi/L | Technetium-99 | 14133-76-7 | -5 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 14133-76-7 | Technetium-99 | -0.7 | pCi/L | Technetium-99 | 14133-76-7 | -0.7 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 14133-76-7 | Technetium-99 | -5.2 | pCi/L | Technetium-99 | 14133-76-7 | -5.2 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 14133-76-7 | Technetium-99 | -4.1 | pCi/L | Technetium-99 | 14133-76-7 | -4.1 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14133-76-7 | Technetium-99 | -2.1 | pCi/L | Technetium-99 | 14133-76-7 | -2.1 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14133-76-7 | Technetium-99 | -5.9 | pCi/L | Technetium-99 | 14133-76-7 | -5.9 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14133-76-7 | Technetium-99 | 0.533 | pCi/L | Technetium-99 | 14133-76-7 | 0.533 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14133-76-7 | Technetium-99 | 16 | pCi/L | Technetium-99 | 14133-76-7 | 16 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14133-76-7 | Technetium-99 | 0.9 | pCi/L | Technetium-99 | 14133-76-7 | 0.9 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14133-76-7 | Technetium-99 | 3 | pCi/L | Technetium-99 | 14133-76-7 | 3 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14133-76-7 | Technetium-99 | -2.4 | pCi/L | Technetium-99 | 14133-76-7 | -2.4 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14133-76-7 | Technetium-99 | 0.1 | pCi/L | Technetium-99 | 14133-76-7 | 0.1 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14133-76-7 | Technetium-99 | -6.2 | pCi/L | Technetium-99 | 14133-76-7 | -6.2 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14133-76-7 | Technetium-99 | -6 | pCi/L | Technetium-99 | 14133-76-7 | -6 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14133-76-7 | Technetium-99 | 3.6 | pCi/L | Technetium-99 | 14133-76-7 | 3.6 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | TEMPERATURE | Temperature | 22.1 | Deg C | Temperature | TEMPERATURE | 22.1 | Deg C |
| B26T51 | 199-F5-52 | 43:00.0 | N | TEMPERATURE | Temperature | 19.6 | Deg C | Temperature | TEMPERATURE | 19.6 | Deg C |
| B26T53 | 199-F5-52 | 47:00.0 | N | TEMPERATURE | Temperature | 18.9 | Deg C | Temperature | TEMPERATURE | 18.9 | Deg C |
| B26T55 | 199-F5-52 | 47:00.0 | N | TEMPERATURE | Temperature | 18.9 | Deg C | Temperature | TEMPERATURE | 18.9 | Deg C |
| B26T57 | 199-F5-52 | 24:00.0 | N | TEMPERATURE | Temperature | 20.5 | Deg C | Temperature | TEMPERATURE | 20.5 | Deg C |
| B273C8 | 199-F5-53 | 51:00.0 | N | TEMPERATURE | Temperature | 18.5 | Deg C | Temperature | TEMPERATURE | 18.5 | Deg C |
| B273C9 | 199-F5-53 | 10:00.0 | N | TEMPERATURE | Temperature | 19.4 | Deg C | Temperature | TEMPERATURE | 19.4 | Deg C |
| B273D7 | 199-F5-53 | 10:00.0 | N | TEMPERATURE | Temperature | 19.4 | Deg C | Temperature | TEMPERATURE | 19.4 | Deg C |
| B273D1 | 199-F5-53 | 25:00.0 | N | TEMPERATURE | Temperature | 18.9 | Deg C | Temperature | TEMPERATURE | 18.9 | Deg C |
| B273D6 | 199-F5-53 | 25:00.0 | N | TEMPERATURE | Temperature | 18.9 | Deg C | Temperature | TEMPERATURE | 18.9 | Deg C |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | TEMPERATURE | Temperature | 22.4 | Deg C | Temperature | TEMPERATURE | 22.4 | Deg C |
| B26YX8 | 199-F5-54 | 16:00.0 | N | TEMPERATURE | Temperature | 20.6 | Deg C | Temperature | TEMPERATURE | 20.6 | Deg C |
| B26YX9 | 199-F5-54 | 16:00.0 | N | TEMPERATURE | Temperature | 20.6 | Deg C | Temperature | TEMPERATURE | 20.6 | Deg C |
| B26YY0 | 199-F5-54 | 26:00.0 | N | TEMPERATURE | Temperature | 21.7 | Deg C | Temperature | TEMPERATURE | 21.7 | Deg C |
| B26YY1 | 199-F5-54 | 16:00.0 | N | TEMPERATURE | Temperature | 23 | Deg C | Temperature | TEMPERATURE | 23 | Deg C |
| B26YY2 | 199-F5-54 | 52:00.0 | N | TEMPERATURE | Temperature | 20.6 | Deg C | Temperature | TEMPERATURE | 20.6 | Deg C |
| B26W68 | 199-F5-52 | 24:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|-----------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 52:00.0 | 149982 |
| B26T51 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 21:00.0 | 150277 |
| B26T53 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 32:00.0 | 151185 |
| B26T55 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 151185 |
| B26T57 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 04:00.0 | 151821 |
| B273C8 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 45:00.0 | 169655 |
| B273C9 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 30:00.0 | 169708 |
| B273D7 | | D | | TASL | 300.0_ANIONS_IC | GW | | | | | 15:00.0 | 314377 |
| B273D1 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 37:00.0 | 170643 |
| B273D6 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 53:00.0 | 170643 |
| B26YX7 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 39:00.0 | 153836 |
| B26YX8 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 28:00.0 | 154241 |
| B26YX9 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 154241 |
| B26YY0 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 02:00.0 | 154639 |
| B26YY1 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 09:00.0 | 155034 |
| B26YY2 | | D | | WSCF | 300.0_ANIONS_IC | GW | | | | | 36:00.0 | 155864 |
| B26W68 | | UN | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 152433 |
| B26T51 | | UN | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 152433 |
| B26T53 | | UN | J | WSCF | TC99_3MDSK_LSC | GW | | | | | 57:00.0 | 152433 |
| B26T55 | | UN | J | WSCF | TC99_3MDSK_LSC | GW | | | | | 58:00.0 | 152433 |
| B26T57 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 152841 |
| B273C8 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 169665 |
| B273C9 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 169665 |
| B273D7 | | U | | EBRLNE | TC99_TR_SEP_GPC | GW | | | | | 54:00.0 | 7251 |
| B273D1 | | | | WSCF | TC99_3MDSK_LSC | GW | | | | | 47:00.0 | 170636 |
| B273D6 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 48:00.0 | 170636 |
| B26YX7 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 153533 |
| B26YX8 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 154137 |
| B26YX9 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 154137 |
| B26YY0 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 154636 |
| B26YY1 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 155160 |
| B26YY2 | | U | | WSCF | TC99_3MDSK_LSC | GW | | | | | 00:00.0 | 155648 |
| B26W68 | | | | FIELD | TEMP_FLD | GW | | | | | 24:00.0 | |
| B26T51 | | | | FIELD | TEMP_FLD | GW | | | | | 43:00.0 | |
| B26T53 | | | | FIELD | TEMP_FLD | GW | | | | | 47:00.0 | |
| B26T55 | | | | FIELD | TEMP_FLD | GW | | | | | 47:00.0 | |
| B26T57 | | | | FIELD | TEMP_FLD | GW | | | | | 24:00.0 | |
| B273C8 | | | | FIELD | TEMP_FLD | GW | | | | | 51:00.0 | |
| B273C9 | | | | FIELD | TEMP_FLD | GW | | | | | 10:00.0 | |
| B273D7 | | | | FIELD | TEMP_FLD | GW | | | | | 10:00.0 | |
| B273D1 | | | | FIELD | TEMP_FLD | GW | | | | | 25:00.0 | |
| B273D6 | | | | FIELD | TEMP_FLD | GW | | | | | 25:00.0 | |
| B26YX7 | | | | FIELD | TEMP_FLD | GW | | | | | 06:00.0 | |
| B26YX8 | | | | FIELD | TEMP_FLD | GW | | | | | 16:00.0 | |
| B26YX9 | | | | FIELD | TEMP_FLD | GW | | | | | 16:00.0 | |
| B26YY0 | | | | FIELD | TEMP_FLD | GW | | | | | 26:00.0 | |
| B26YY1 | | | | FIELD | TEMP_FLD | GW | | | | | 16:00.0 | |
| B26YY2 | | | | FIELD | TEMP_FLD | GW | | | | | 52:00.0 | |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 2 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 20 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:20.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:13.0 | 2 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 23:17.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 23:45.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | 1.7 | 36:15.0 | 03:46.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 01:45.0 | | | |
| B26T51 | | | | C | | | 43:49.0 | 29:16.0 | | | |
| B26T53 | | | | C | | | 43:49.0 | 14:15.0 | | | |
| B26T55 | | | | C | | | 43:49.0 | 16:08.0 | | | |
| B26T57 | | | | C | | | 43:49.0 | 26:49.0 | | | |
| B273C8 | | | | C | | | 30:50.0 | 26:12.0 | | | |
| B273C9 | | | | C | | | 30:50.0 | 44:31.0 | | | |
| B273D7 | | | | C | | | 36:15.0 | 40:28.0 | | | |
| B273D1 | | | | C | | | 30:50.0 | 36:15.0 | | | |
| B273D6 | | | | C | | | 30:50.0 | 37:56.0 | | | |
| B26YX7 | | | | C | | | 45:28.0 | 50:26.0 | | | |
| B26YX8 | | | | C | | | 45:28.0 | 52:37.0 | | | |
| B26YX9 | | | | C | | | 45:28.0 | 56:53.0 | | | |
| B26YY0 | | | | C | | | 45:28.0 | 28:23.0 | | | |
| B26YY1 | | | | C | | | 45:28.0 | 39:25.0 | | | |
| B26YY2 | | | | C | | | 45:28.0 | 40:05.0 | | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:20.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:13.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 6.4 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 6.4 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 6.4 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 6.4 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 7.2 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 6.4 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | 6.4 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:46.0 | WATER | 4.08 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | 6.1 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | 6.1 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 7.2 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 7.3 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | 7.3 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | 6.4 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | 7.5 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 7.4 |
| B26W68 | | | | | | WATER | | | 01:45.0 | WATER | |
| B26T51 | | | | | | WATER | | | 29:16.0 | WATER | |
| B26T53 | | | | | | WATER | R | | 14:15.0 | WATER | |
| B26T55 | | | | | | WATER | R | | 16:08.0 | WATER | |
| B26T57 | | | | | | WATER | | | 26:49.0 | WATER | |
| B273C8 | | | | | | WATER | | | 26:12.0 | WATER | |
| B273C9 | | | | | | WATER | | | 44:31.0 | WATER | |
| B273D7 | | | | | | WATER | | | 40:28.0 | WATER | |
| B273D1 | | | | | | WATER | | | 36:15.0 | WATER | |
| B273D6 | | | | | | WATER | | | 37:56.0 | WATER | |
| B26YX7 | | | | | | WATER | | | 50:26.0 | WATER | |
| B26YX8 | | | | | | WATER | R | | 52:37.0 | WATER | |
| B26YX9 | | | | | | WATER | R | | 56:53.0 | WATER | |
| B26YY0 | | | | | | WATER | | | 28:23.0 | WATER | |
| B26YY1 | | | | | | WATER | | | 39:25.0 | WATER | |
| B26YY2 | | | | | | WATER | | | 40:05.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 0.13 | MDL | |
| B26T51 | | CENTPLAT | | | 0.17 | MDL | |
| B26T53 | | CENTPLAT | | | 0.17 | MDL | |
| B26T55 | | CENTPLAT | | | 0.17 | MDL | |
| B26T57 | | CENTPLAT | | | 0.17 | MDL | |
| B273C8 | | CENTPLAT | | | 0.17 | MDL | |
| B273C9 | | CENTPLAT | | | 0.17 | MDL | |
| B273D7 | | CENTPLAT | | | 1 | MDL | 10 |
| B273D1 | | CENTPLAT | | | 0.17 | MDL | |
| B273D6 | | CENTPLAT | | | 0.17 | MDL | |
| B26YX7 | | CENTPLAT | | | 0.17 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.17 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.17 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.17 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.17 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.17 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|--|----------------------|----------------|----------|---------|-------------------|
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925854 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925889 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839731 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841930 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841984 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842102 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843040 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472408 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-533-410 | 15:26.0 | | 46758831 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-533-410 | 46:43.0 | | 43553997 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104746 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-533-410 | 11:00.0 | | 44104753 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-533-410 | 44:17.0 | | 44194885 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-533-410 | 38:12.0 | | 50570836 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-533-410 | 57:53.0 | | 52569099 | F10-235 | 10 |
| B273D7 | | 52:35.0 | | 52566124 | F10-235 | 5 |
| B273D1 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925799 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-533-410 | 38:02.0 | | 53925806 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-533-410 | 39:23.0 | | 44839672 | F10-235 | 10 |
| B26YX8 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842015 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-533-410 | 49:49.0 | | 44842022 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-533-410 | 48:49.0 | | 44842055 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-533-410 | 58:09.0 | | 44843073 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-533-410 | 59:19.0 | | 45472384 | F10-235 | 10 |
| B26W68 | Laboratory Method ID is LA-508-421 | 15:27.0 | | 46758777 | F10-235 | 200 |
| B26T51 | Laboratory Method ID is LA-508-421 | 46:43.0 | | 43553999 | F10-235 | 200 |
| B26T53 | Laboratory Method ID is LA-508-421/ J QUALIFIER ADDED PER VALIDATION LOW MS RECOVERY | 11:02.0 | | 44104827 | F10-235 | 200 |
| B26T55 | Laboratory Method ID is LA-508-421/ J QUALIFIER ADDED PER VALIDATION LOW MS RECOVERY | 11:02.0 | | 44104832 | F10-235 | 200 |
| B26T57 | Laboratory Method ID is LA-508-421 | 44:18.0 | | 44194827 | F10-235 | 200 |
| B273C8 | Laboratory Method ID is LA-508-421 | 38:12.0 | | 50570847 | F10-235 | 200 |
| B273C9 | Laboratory Method ID is LA-508-421 | 57:54.0 | | 52569077 | F10-235 | 200 |
| B273D7 | | 52:43.0 | | 51902387 | F10-235 | 0.1 |
| B273D1 | Laboratory Method ID is LA-508-421 | 38:03.0 | | 53925843 | F10-235 | 200 |
| B273D6 | Laboratory Method ID is LA-508-421 | 38:03.0 | | 53925844 | F10-235 | 200 |
| B26YX7 | Laboratory Method ID is LA-508-421 | 39:24.0 | | 44839693 | F10-235 | 200 |
| B26YX8 | Laboratory Method ID is LA-508-421 | 49:50.0 | | 44841913 | F10-235 | 200 |
| B26YX9 | Laboratory Method ID is LA-508-421 | 49:50.0 | | 44841914 | F10-235 | 200 |
| B26YY0 | Laboratory Method ID is LA-508-421 | 48:49.0 | | 44842092 | F10-235 | 200 |
| B26YY1 | Laboratory Method ID is LA-508-421 | 58:10.0 | | 44843091 | F10-235 | 200 |
| B26YY2 | Laboratory Method ID is LA-508-421 | 59:19.0 | | 45472354 | F10-235 | 200 |
| B26W68 | | | | 39831044 | F10-235 | |
| B26T51 | | | | 39831147 | F10-235 | |
| B26T53 | | | | 51901615 | F10-235 | |
| B26T55 | | | | 51901621 | F10-235 | |
| B26T57 | | | | 52569184 | F10-235 | |
| B273C8 | | | | 50566584 | F10-235 | |
| B273C9 | | | | 50571285 | F10-235 | |
| B273D7 | | | | 50571279 | F10-235 | |
| B273D1 | | | | 52569210 | F10-235 | |
| B273D6 | | | | 52569216 | F10-235 | |
| B26YX7 | | | | 85031856 | F10-235 | |
| B26YX8 | | | | 85031862 | F10-235 | |
| B26YX9 | | | | 85031868 | F10-235 | |
| B26YY0 | | | | 51901519 | F10-235 | |
| B26YY1 | | | | 51901543 | F10-235 | |
| B26YY2 | | | | 51901404 | F10-235 | |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758761 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553969 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104687 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104772 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194857 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | |
| B26T51 | |
| B26T53 | |
| B26T55 | |
| B26T57 | |
| B273C8 | |
| B273C9 | |
| B273D7 | |
| B273D1 | |
| B273D6 | |
| B26YX7 | |
| B26YX8 | |
| B26YX9 | |
| B26YY0 | |
| B26YY1 | |
| B26YY2 | |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 6.4 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 6.4 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 6.4 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 6.4 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 7.2 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 6.4 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 6.4 |
| B273D7 | | | 49 | | ft | | | H4423 | 1.7 | | 4.08 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 6.1 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 6.1 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 7.2 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 7.3 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 7.3 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 6.4 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 7.5 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 7.4 |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B273D1 | | | 100.9 | | ft | | | | | | |
| B273D6 | | | 100.9 | | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26W68 | 130 | | 14.97 | | m | | | | |
| B26T51 | 170 | | 16.67 | | m | | | | |
| B26T53 | 170 | | 17.98 | | m | | | | |
| B26T55 | 170 | | 17.98 | | m | | | | |
| B26T57 | 170 | | 19.51 | | m | | | | |
| B273C8 | 170 | | 13.41 | | m | | | | |
| B273C9 | 170 | | 14.94 | | m | | | | |
| B273D7 | 1000 | 10000 | 14.94 | | m | | | | |
| B273D1 | 170 | | 30.754 | | m | | | | |
| B273D6 | 170 | | 30.754 | | m | | | | |
| B26YX7 | 170 | | 14.84 | | m | | | | |
| B26YX8 | 170 | | 15.85 | | m | | | | |
| B26YX9 | 170 | | 15.85 | | m | | | | |
| B26YY0 | 170 | | 17.37 | | m | | | | |
| B26YY1 | 170 | | 18.699 | | m | | | | |
| B26YY2 | 170 | | 21.03 | | m | | | | |
| B26W68 | | | 14.97 | | m | 3.8 | | | 3.8 |
| B26T51 | | | 16.67 | | m | | | | |
| B26T53 | | | 17.98 | | m | | | | |
| B26T55 | | | 17.98 | | m | | | | |
| B26T57 | | | 19.51 | | m | | | | |
| B273C8 | | | 13.41 | | m | 4.3 | | | 4.3 |
| B273C9 | | | 14.94 | | m | 3.8 | | | 3.8 |
| B273D7 | | | 14.94 | | m | 3.9 | | | 3.9 |
| B273D1 | | | 14.94 | | m | 1.7 | | | 1.7 |
| B273D1 | | | 30.754 | | m | 5.1 | | | 5.1 |
| B273D6 | | | 30.754 | | m | 3.7 | | | 3.7 |
| B26YX7 | | | 14.84 | | m | 4.4 | | | 4.4 |
| B26YX8 | | | 15.85 | | m | 4.4 | | | 4.4 |
| B26YX9 | | | 15.85 | | m | 4.4 | | | 4.4 |
| B26YY0 | | | 17.37 | | m | 3.9 | | | 3.9 |
| B26YY1 | | | 18.699 | | m | 4.5 | | | 4.5 |
| B26YY2 | | | 21.03 | | m | 4.6 | | | 4.6 |
| B26W68 | | | 14.97 | | m | | | | |
| B26T51 | | | 16.67 | | m | | | | |
| B26T53 | | | 17.98 | | m | | | | |
| B26T55 | | | 17.98 | | m | | | | |
| B26T57 | | | 19.51 | | m | | | | |
| B273C8 | | | 13.41 | | m | | | | |
| B273C9 | | | 14.94 | | m | | | | |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | | | | |
| B273D6 | | | 30.754 | | m | | | | |
| B26YX7 | | | 14.84 | | m | | | | |
| B26YX8 | | | 15.85 | | m | | | | |
| B26YX9 | | | 15.85 | | m | | | | |
| B26YY0 | | | 17.37 | | m | | | | |
| B26YY1 | | | 18.699 | | m | | | | |
| B26YY2 | | | 21.03 | | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|-------------------|------------|------------|-----------------|
| B273C8 | 199-F5-53 | 51:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 127-18-4 | Tetrachloroethene | 0.18 | ug/L | Tetrachloroethene | 127-18-4 | 0.18 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 127-18-4 | Tetrachloroethene | 1 | ug/L | Tetrachloroethene | 127-18-4 | 1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-28-0 | Thallium | 4 | ug/L | Thallium | 7440-28-0 | 4 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7440-28-0 | Thallium | 0.1 | ug/L | Thallium | 7440-28-0 | 0.1 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-28-0 | Thallium | 5 | ug/L | Thallium | 7440-28-0 | 5 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14274-82-9 | Thorium-228 | 0.232 | pCi/L | Thorium-228 | 14274-82-9 | 0.232 | pCi/L |
| B26T71 | 199-F5-52 | 43:00.0 | N | 14274-82-9 | Thorium-228 | 0.13 | pCi/L | Thorium-228 | 14274-82-9 | 0.13 | pCi/L |
| B26T72 | 199-F5-52 | 40:00.0 | N | 14274-82-9 | Thorium-228 | 0.075 | pCi/L | Thorium-228 | 14274-82-9 | 0.075 | pCi/L |
| B26T73 | 199-F5-52 | 47:00.0 | N | 14274-82-9 | Thorium-228 | 0.16 | pCi/L | Thorium-228 | 14274-82-9 | 0.16 | pCi/L |
| B26T74 | 199-F5-52 | 24:00.0 | N | 14274-82-9 | Thorium-228 | 0.104 | pCi/L | Thorium-228 | 14274-82-9 | 0.104 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14274-82-9 | Thorium-228 | 0.019 | pCi/L | Thorium-228 | 14274-82-9 | 0.019 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14274-82-9 | Thorium-228 | 0.018 | pCi/L | Thorium-228 | 14274-82-9 | 0.018 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 14274-82-9 | Thorium-228 | 0.155 | pCi/L | Thorium-228 | 14274-82-9 | 0.155 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14274-82-9 | Thorium-228 | 0.054 | pCi/L | Thorium-228 | 14274-82-9 | 0.054 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14274-82-9 | Thorium-228 | 0.075 | pCi/L | Thorium-228 | 14274-82-9 | 0.075 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14274-82-9 | Thorium-228 | 0.02 | pCi/L | Thorium-228 | 14274-82-9 | 0.02 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14274-82-9 | Thorium-228 | 0.049 | pCi/L | Thorium-228 | 14274-82-9 | 0.049 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14274-82-9 | Thorium-228 | -0.09 | pCi/L | Thorium-228 | 14274-82-9 | -0.09 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14274-82-9 | Thorium-228 | 0.092 | pCi/L | Thorium-228 | 14274-82-9 | 0.092 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14274-82-9 | Thorium-228 | 0.235 | pCi/L | Thorium-228 | 14274-82-9 | 0.235 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14274-82-9 | Thorium-228 | -0.015 | pCi/L | Thorium-228 | 14274-82-9 | -0.015 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 14269-63-7 | Thorium-230 | -0.196 | pCi/L | Thorium-230 | 14269-63-7 | -0.196 | pCi/L |
| B26T71 | 199-F5-52 | 43:00.0 | N | 14269-63-7 | Thorium-230 | -0.093 | pCi/L | Thorium-230 | 14269-63-7 | -0.093 | pCi/L |
| B26T72 | 199-F5-52 | 40:00.0 | N | 14269-63-7 | Thorium-230 | -0.075 | pCi/L | Thorium-230 | 14269-63-7 | -0.075 | pCi/L |
| B26T73 | 199-F5-52 | 47:00.0 | N | 14269-63-7 | Thorium-230 | -0.124 | pCi/L | Thorium-230 | 14269-63-7 | -0.124 | pCi/L |
| B26T74 | 199-F5-52 | 24:00.0 | N | 14269-63-7 | Thorium-230 | -0.162 | pCi/L | Thorium-230 | 14269-63-7 | -0.162 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 14269-63-7 | Thorium-230 | -0.075 | pCi/L | Thorium-230 | 14269-63-7 | -0.075 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 14269-63-7 | Thorium-230 | -0.088 | pCi/L | Thorium-230 | 14269-63-7 | -0.088 | pCi/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|---------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26T48 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | U | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | | UD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | U | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 30:00.0 | 7074 |
| B26T71 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T72 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T73 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T74 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 13:00.0 | 7086 |
| B273C8 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 36:00.0 | 7242 |
| B273C9 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 02:00.0 | 7251 |
| B273D7 | | U | | TARL | THISO_IE_PRECIP_AEA | GW | | | | | 56:00.0 | 313400 |
| B273D1 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7293 |
| B273D6 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7293 |
| B26YX7 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 52:00.0 | 7111 |
| B26YX8 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7119 |
| B26YX9 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 16:00.0 | 7119 |
| B26YY0 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 37:00.0 | 7124 |
| B26YY1 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 52:00.0 | 7132 |
| B26YY2 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 53:00.0 | 7143 |
| B26W68 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 30:00.0 | 7074 |
| B26T71 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T72 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T73 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T74 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 13:00.0 | 7086 |
| B273C8 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 36:00.0 | 7242 |
| B273C9 | | U | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 02:00.0 | 7251 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:10.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:11.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | 0.14 | 03:10.0 | 03:12.0 | 1 | | |
| B26T71 | | | | C | | 0.15 | 27:45.0 | 30:50.0 | 1 | | |
| B26T72 | | | | C | | 0.11 | 27:45.0 | 30:50.0 | 1 | | |
| B26T73 | | | | C | | 0.14 | 27:45.0 | 30:50.0 | 1 | | |
| B26T74 | | | | C | | 0.12 | 27:45.0 | 02:08.0 | 1 | | |
| B273C8 | | | | C | | 0.075 | 30:50.0 | 02:51.0 | 1 | | |
| B273C9 | | | | C | | 0.11 | 30:50.0 | 03:47.0 | 1 | | |
| B273D7 | | | | C | | 0.16 | 36:15.0 | 03:47.0 | 1 | | |
| B273D1 | | | | C | | 0.11 | 30:50.0 | 05:10.0 | 1 | | |
| B273D6 | | | | C | | 0.11 | 30:50.0 | 05:10.0 | 1 | | |
| B26YX7 | | | | C | | 0.12 | 45:28.0 | 56:30.0 | 1 | | |
| B26YX8 | | | | C | | 0.097 | 45:28.0 | 05:10.0 | 1 | | |
| B26YX9 | | | | C | | 0.073 | 45:28.0 | 05:10.0 | 1 | | |
| B26YY0 | | | | C | | 0.12 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY1 | | | | C | | 0.15 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY2 | | | | C | | 0.093 | 45:28.0 | 04:14.0 | 1 | | |
| B26W68 | | | | C | | 0.14 | 03:10.0 | 03:12.0 | 1 | | |
| B26T71 | | | | C | | 0.15 | 27:45.0 | 30:50.0 | 1 | | |
| B26T72 | | | | C | | 0.15 | 27:45.0 | 30:50.0 | 1 | | |
| B26T73 | | | | C | | 0.14 | 27:45.0 | 30:50.0 | 1 | | |
| B26T74 | | | | C | | 0.12 | 27:45.0 | 02:06.0 | 1 | | |
| B273C8 | | | | C | | 0.15 | 30:50.0 | 02:51.0 | 1 | | |
| B273C9 | | | | C | | 0.14 | 30:50.0 | 03:47.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:10.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 0.197 |
| B26T71 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.228 |
| B26T72 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.207 |
| B26T73 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.17 |
| B26T74 | | | | | | WATER | | 00:00.0 | 02:08.0 | WATER | 0.214 |
| B273C8 | | | | | | WATER | | 00:00.0 | 02:51.0 | WATER | 0.144 |
| B273C9 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 0.218 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 0.195 |
| B273D1 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 0.198 |
| B273D6 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 0.208 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 56:30.0 | WATER | 0.218 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 0.199 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 0.242 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 0.19 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 0.2 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 04:14.0 | WATER | 0.19 |
| B26W68 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 0.351 |
| B26T71 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.341 |
| B26T72 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.344 |
| B26T73 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.326 |
| B26T74 | | | | | | WATER | | 00:00.0 | 02:06.0 | WATER | 0.292 |
| B273C8 | | | | | | WATER | | 00:00.0 | 02:51.0 | WATER | 0.332 |
| B273C9 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 0.326 |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.18 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 0.1 | MDL | |
| B26T51 | | CENTPLAT | | | 0.1 | MDL | |
| B26T53 | | CENTPLAT | | | 0.1 | MDL | |
| B26T55 | | CENTPLAT | | | 0.1 | MDL | |
| B26T57 | | CENTPLAT | | | 0.1 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 0.1 | MDL | |
| B273C9 | | CENTPLAT | | | 0.1 | MDL | |
| B273D7 | | CENTPLAT | | | 4 | MDL | 20 |
| B273D1 | | CENTPLAT | | | 0.1 | MDL | |
| B273D6 | | CENTPLAT | | | 0.1 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 0.1 | MDL | |
| B26YX8 | | CENTPLAT | | | 0.1 | MDL | |
| B26YX9 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY0 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY1 | | CENTPLAT | | | 0.1 | MDL | |
| B26YY2 | | CENTPLAT | | | 0.1 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T71 | | CENTPLAT | | | | | |
| B26T72 | | CENTPLAT | | | | | |
| B26T73 | | CENTPLAT | | | | | |
| B26T74 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | 1 | RDL | 1 |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T71 | | CENTPLAT | | | | | |
| B26T72 | | CENTPLAT | | | | | |
| B26T73 | | CENTPLAT | | | | | |
| B26T74 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570864 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569115 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566185 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925860 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925895 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839737 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841936 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841990 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842108 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843046 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472335 | F10-235 | 5 |
| B26T48 | | | | 89544038 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758807 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554042 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104801 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104819 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194823 | F10-235 | 50 |
| B273B1 | | | | 89613249 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570823 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569074 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566137 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925822 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925840 | F10-235 | 50 |
| B26YB0 | | | | 89506903 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839690 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841886 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841904 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842086 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843088 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472350 | F10-235 | 50 |
| B28NX3 | | | | 89677707 | | 50 |
| B28NX4 | | | | 89701350 | | 50 |
| B2C688 | | | | 88596261 | | 50 |
| B293J2 | | | | 89685665 | | 50 |
| B293J5 | | | | 88556739 | | 50 |
| B2C6R8 | | | | 88596283 | | 50 |
| B28VW0 | | | | 89702503 | | 50 |
| B28VW3 | | | | 89688654 | | 50 |
| B26W68 | | 07:32.0 | | 44842341 | F10-235 | 0.5 |
| B26T71 | | 37:33.0 | | 45473903 | F10-235 | 0.5 |
| B26T72 | | 37:33.0 | | 45473898 | F10-235 | 0.5 |
| B26T73 | | 37:33.0 | | 45473897 | F10-235 | 0.5 |
| B26T74 | | 07:33.0 | | 44839358 | F10-235 | 0.5 |
| B273C8 | | 22:33.0 | | 51235645 | F10-235 | 0.5 |
| B273C9 | | 52:42.0 | | 51902401 | F10-235 | 0.5 |
| B273D7 | | 52:31.0 | | 49929609 | F10-235 | 0.2016 |
| B273D1 | | 37:01.0 | | 54460833 | F10-235 | 0.5 |
| B273D6 | | 37:01.0 | | 54460831 | F10-235 | 0.5 |
| B26YX7 | | 52:38.0 | | 46111063 | F10-235 | 0.5 |
| B26YX8 | | 37:32.0 | | 46117738 | F10-235 | 0.5 |
| B26YX9 | | 37:32.0 | | 46117737 | F10-235 | 0.5 |
| B26YY0 | | 22:32.0 | | 46118115 | F10-235 | 0.5 |
| B26YY1 | | 07:32.0 | | 46118120 | F10-235 | 0.5 |
| B26YY2 | | 22:31.0 | | 46759887 | F10-235 | 0.5 |
| B26W68 | | 07:32.0 | | 44842342 | F10-235 | 0.5 |
| B26T71 | | 37:33.0 | | 45473904 | F10-235 | 0.5 |
| B26T72 | | 37:33.0 | | 45473899 | F10-235 | 0.5 |
| B26T73 | | 37:33.0 | | 45473905 | F10-235 | 0.5 |
| B26T74 | | 07:33.0 | | 44839354 | F10-235 | 0.5 |
| B273C8 | | 22:33.0 | | 51235644 | F10-235 | 0.5 |
| B273C9 | | 52:42.0 | | 51902402 | F10-235 | 0.5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | L |
| B26T71 | L |
| B26T72 | L |
| B26T73 | L |
| B26T74 | L |
| B273C8 | L |
| B273C9 | L |
| B273D7 | L |
| B273D1 | L |
| B273D6 | L |
| B26YX7 | L |
| B26YX8 | L |
| B26YX9 | L |
| B26YY0 | L |
| B26YY1 | L |
| B26YY2 | L |
| B26W68 | L |
| B26T71 | L |
| B26T72 | L |
| B26T73 | L |
| B26T74 | L |
| B273C8 | L |
| B273C9 | L |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T71 | Interval 012 |
| B26T72 | Interval 013 |
| B26T73 | Interval 013 - DUPLICATE |
| B26T74 | Interval 014 |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T71 | Interval 012 |
| B26T72 | Interval 013 |
| B26T73 | Interval 013 - DUPLICATE |
| B26T74 | Interval 014 |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | H4315 | 0.14 | | 0.197 |
| B26T71 | | | 54.7 | | ft | | | H4319 | 0.15 | | 0.228 |
| B26T72 | | | 59 | | ft | | | H4319 | 0.11 | | 0.207 |
| B26T73 | | | 59 | | ft | | | H4319 | 0.14 | | 0.17 |
| B26T74 | | | 64 | | ft | | | H4328 | 0.12 | | 0.214 |
| B273C8 | | | 44 | | ft | | | H4421 | 0.075 | | 0.144 |
| B273C9 | | | 49 | | ft | | | H4423 | 0.11 | | 0.218 |
| B273D7 | | | 49 | | ft | | | W06050 | 0.16 | | 0.195 |
| B273D1 | | | 100.9 | | ft | | | H4451 | 0.11 | | 0.198 |
| B273D6 | | | 100.9 | | ft | | | H4451 | 0.11 | | 0.208 |
| B26YX7 | | | 48.7 | | ft | | | H4341 | 0.12 | | 0.218 |
| B26YX8 | | | 52 | | ft | | | H4343 | 0.097 | | 0.199 |
| B26YX9 | | | 52 | | ft | | | H4343 | 0.073 | | 0.242 |
| B26YY0 | | | 57 | | ft | | | H4345 | 0.12 | | 0.19 |
| B26YY1 | | | 61.35 | | ft | | | H4349 | 0.15 | | 0.2 |
| B26YY2 | | | 69 | | ft | | | H4354 | 0.093 | | 0.19 |
| B26W68 | | | 49.1 | | ft | | | H4315 | 0.14 | | 0.351 |
| B26T71 | | | 54.7 | | ft | | | H4319 | 0.15 | | 0.341 |
| B26T72 | | | 59 | | ft | | | H4319 | 0.15 | | 0.344 |
| B26T73 | | | 59 | | ft | | | H4319 | 0.14 | | 0.326 |
| B26T74 | | | 64 | | ft | | | H4328 | 0.12 | | 0.292 |
| B273C8 | | | 44 | | ft | | | H4421 | 0.15 | | 0.332 |
| B273C9 | | | 49 | | ft | | | H4423 | 0.14 | | 0.326 |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273C8 | 1 | | | 13.41 | | m | | | |
| B273C9 | 1 | | | 14.94 | | m | | | |
| B273D7 | 0.18 | 1 | | 14.94 | | m | | | |
| B273D1 | 1 | | | 30.754 | | m | | | |
| B273D6 | 1 | | | 30.754 | | m | | | |
| B26YX7 | 1 | | | 14.84 | | m | | | |
| B26YX8 | 1 | | | 15.85 | | m | | | |
| B26YX9 | 1 | | | 15.85 | | m | | | |
| B26YY0 | 1 | | | 17.37 | | m | | | |
| B26YY1 | 1 | | | 18.699 | | m | | | |
| B26YY2 | 1 | | | 21.03 | | m | | | |
| B26T48 | | | | 14.97 | 14.97 | m | | | |
| B26W68 | 0.1 | | | 14.97 | | m | | | |
| B26T51 | 0.1 | | | 16.67 | | m | | | |
| B26T53 | 0.1 | | | 17.98 | | m | | | |
| B26T55 | 0.1 | | | 17.98 | | m | | | |
| B26T57 | 0.1 | | | 19.51 | | m | | | |
| B273B1 | | | | 14.75 | 13.41 | m | | | |
| B273C8 | 0.1 | | | 13.41 | | m | | | |
| B273C9 | 0.1 | | | 14.94 | | m | | | |
| B273D7 | 4 | 20 | | 14.94 | | m | | | |
| B273D1 | 0.1 | | | 30.754 | | m | | | |
| B273D6 | 0.1 | | | 30.754 | | m | | | |
| B26YB0 | | | | 14.84 | 14.84 | m | | | |
| B26YX7 | 0.1 | | | 14.84 | | m | | | |
| B26YX8 | 0.1 | | | 15.85 | | m | | | |
| B26YX9 | 0.1 | | | 15.85 | | m | | | |
| B26YY0 | 0.1 | | | 17.37 | | m | | | |
| B26YY1 | 0.1 | | | 18.699 | | m | | | |
| B26YY2 | 0.1 | | | 21.03 | | m | | | |
| B28NX3 | | | | 14.75 | 14.54 | m | | | |
| B28NX4 | | | | 14.75 | 14.54 | m | | | |
| B2C688 | | | | 12.8 | | m | | | |
| B293J2 | | | | 15.51 | 14.57 | m | | | |
| B293J5 | | | | 15.51 | 14.57 | m | | | |
| B2C6R8 | | | | 13.05 | | m | | | |
| B28VW0 | | | | 10.21 | 8.565 | m | | | |
| B28VW3 | | | | 10.21 | 8.565 | m | | | |
| B26W68 | | | | 14.97 | | m | | 0.14 | 0.14 |
| B26T71 | | | | 16.67 | | m | | 0.15 | 0.15 |
| B26T72 | | | | 17.98 | | m | | 0.11 | 0.11 |
| B26T73 | | | | 17.98 | | m | | 0.14 | 0.14 |
| B26T74 | | | | 19.51 | | m | | 0.12 | 0.12 |
| B273C8 | | | | 13.41 | | m | | 0.075 | 0.075 |
| B273C9 | | | | 14.94 | | m | | 0.11 | 0.11 |
| B273D7 | 1 | 1 | | 14.94 | | m | | 0.17 | 0.17 |
| B273D1 | | | | 30.754 | | m | | 0.11 | 0.11 |
| B273D6 | | | | 30.754 | | m | | 0.11 | 0.11 |
| B26YX7 | | | | 14.84 | | m | | 0.12 | 0.12 |
| B26YX8 | | | | 15.85 | | m | | 0.097 | 0.097 |
| B26YX9 | | | | 15.85 | | m | | 0.073 | 0.073 |
| B26YY0 | | | | 17.37 | | m | | 0.12 | 0.12 |
| B26YY1 | | | | 18.699 | | m | | 0.15 | 0.15 |
| B26YY2 | | | | 21.03 | | m | | 0.093 | 0.093 |
| B26W68 | | | | 14.97 | | m | | 0.14 | 0.14 |
| B26T71 | | | | 16.67 | | m | | 0.15 | 0.15 |
| B26T72 | | | | 17.98 | | m | | 0.15 | 0.15 |
| B26T73 | | | | 17.98 | | m | | 0.14 | 0.14 |
| B26T74 | | | | 19.51 | | m | | 0.12 | 0.12 |
| B273C8 | | | | 13.41 | | m | | 0.15 | 0.15 |
| B273C9 | | | | 14.94 | | m | | 0.14 | 0.14 |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|---------------------------|------------|------------|-----------------|
| B273D7 | 199-F5-53 | 10:00.0 | N | 14269-63-7 | Thorium-230 | 0 | pCi/L | Thorium-230 | 14269-63-7 | 0 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 14269-63-7 | Thorium-230 | -0.054 | pCi/L | Thorium-230 | 14269-63-7 | -0.054 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 14269-63-7 | Thorium-230 | -0.075 | pCi/L | Thorium-230 | 14269-63-7 | -0.075 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 14269-63-7 | Thorium-230 | -0.137 | pCi/L | Thorium-230 | 14269-63-7 | -0.137 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 14269-63-7 | Thorium-230 | -0.096 | pCi/L | Thorium-230 | 14269-63-7 | -0.096 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 14269-63-7 | Thorium-230 | -0.089 | pCi/L | Thorium-230 | 14269-63-7 | -0.089 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 14269-63-7 | Thorium-230 | 0.015 | pCi/L | Thorium-230 | 14269-63-7 | 0.015 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 14269-63-7 | Thorium-230 | -0.127 | pCi/L | Thorium-230 | 14269-63-7 | -0.127 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 14269-63-7 | Thorium-230 | 0.062 | pCi/L | Thorium-230 | 14269-63-7 | 0.062 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | TH-232 | Thorium-232 | -0.018 | pCi/L | Thorium-232 | TH-232 | -0.018 | pCi/L |
| B26T71 | 199-F5-52 | 43:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B26T72 | 199-F5-52 | 40:00.0 | N | TH-232 | Thorium-232 | -0.019 | pCi/L | Thorium-232 | TH-232 | -0.019 | pCi/L |
| B26T73 | 199-F5-52 | 47:00.0 | N | TH-232 | Thorium-232 | 0.018 | pCi/L | Thorium-232 | TH-232 | 0.018 | pCi/L |
| B26T74 | 199-F5-52 | 24:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | TH-232 | Thorium-232 | 0.036 | pCi/L | Thorium-232 | TH-232 | 0.036 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | TH-232 | Thorium-232 | 0.056 | pCi/L | Thorium-232 | TH-232 | 0.056 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | TH-232 | Thorium-232 | 0.016 | pCi/L | Thorium-232 | TH-232 | 0.016 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | TH-232 | Thorium-232 | 0 | pCi/L | Thorium-232 | TH-232 | 0 | pCi/L |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-31-5 | Tin | 13.5 | ug/L | Tin | 7440-31-5 | 13.5 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B28VW3 | C7971 | 11:00.0 | Y | 7440-31-5 | Tin | 5 | ug/L | Tin | 7440-31-5 | 5 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 108-88-3 | Toluene | 0.072 | ug/L | Toluene | 108-88-3 | 0.072 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 108-88-3 | Toluene | 1 | ug/L | Toluene | 108-88-3 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 10098-97-2 | Strontium-90 | -6.5 | pCi/L | Total beta radiostrontium | SR-RAD | -6.5 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 10098-97-2 | Strontium-90 | -1.6 | pCi/L | Total beta radiostrontium | SR-RAD | -1.6 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 10098-97-2 | Strontium-90 | -4.7 | pCi/L | Total beta radiostrontium | SR-RAD | -4.7 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 10098-97-2 | Strontium-90 | -1.5 | pCi/L | Total beta radiostrontium | SR-RAD | -1.5 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 10098-97-2 | Strontium-90 | -3.4 | pCi/L | Total beta radiostrontium | SR-RAD | -3.4 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 10098-97-2 | Strontium-90 | -1.8 | pCi/L | Total beta radiostrontium | SR-RAD | -1.8 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 10098-97-2 | Strontium-90 | -4.6 | pCi/L | Total beta radiostrontium | SR-RAD | -4.6 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 10098-97-2 | Strontium-90 | 1.16 | pCi/L | Total beta radiostrontium | SR-RAD | 1.16 | pCi/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|----------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D7 | U | | | TARL | THISO_IE_PRECIP_AEA | GW | | | | | 56:00.0 | 313400 |
| B273D1 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7293 |
| B273D6 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7293 |
| B26YX7 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 52:00.0 | 7111 |
| B26YX8 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7119 |
| B26YX9 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 16:00.0 | 7119 |
| B26YY0 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 37:00.0 | 7124 |
| B26YY1 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 52:00.0 | 7132 |
| B26YY2 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 53:00.0 | 7143 |
| B26W68 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 30:00.0 | 7074 |
| B26T71 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T72 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T73 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 33:00.0 | 7079 |
| B26T74 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 13:00.0 | 7086 |
| B273C8 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 36:00.0 | 7242 |
| B273C9 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 02:00.0 | 7251 |
| B273D7 | U | | | TARL | THISO_IE_PRECIP_AEA | GW | | | | | 56:00.0 | 313400 |
| B273D1 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7293 |
| B273D6 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7293 |
| B26YX7 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 52:00.0 | 7111 |
| B26YX8 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 11:00.0 | 7119 |
| B26YX9 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 16:00.0 | 7119 |
| B26YY0 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 37:00.0 | 7124 |
| B26YY1 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 52:00.0 | 7132 |
| B26YY2 | U | | | EBRLNE | THISO_IE_PLATE_AEA | GW | | | | | 53:00.0 | 7143 |
| B26T48 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B273B1 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273D7 | U | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 55:00.0 | 341081 |
| B26YB0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B28NX3 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 152014 |
| B26T51 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 153445 |
| B26T53 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 153445 |
| B26T55 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 153445 |
| B26T57 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 153448 |
| B273C8 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 169661 |
| B273C9 | U | | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 169710 |
| B273D7 | U | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 19:00.0 | 7251 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D7 | | | | C | | 0.082 | 36:15.0 | 03:47.0 | 1 | | |
| B273D1 | | | | C | | 0.14 | 30:50.0 | 05:10.0 | 1 | | |
| B273D6 | | | | C | | 0.15 | 30:50.0 | 05:10.0 | 1 | | |
| B26YX7 | | | | C | | 0.16 | 45:28.0 | 56:30.0 | 1 | | |
| B26YX8 | | | | C | | 0.16 | 45:28.0 | 05:10.0 | 1 | | |
| B26YX9 | | | | C | | 0.14 | 45:28.0 | 05:10.0 | 1 | | |
| B26YY0 | | | | C | | 0.18 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY1 | | | | C | | 0.15 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY2 | | | | C | | 0.19 | 45:28.0 | 04:14.0 | 1 | | |
| B26W68 | | | | C | | 0.036 | 03:10.0 | 03:12.0 | 1 | | |
| B26T71 | | | | C | | 0.037 | 27:45.0 | 30:49.0 | 1 | | |
| B26T72 | | | | C | | 0.037 | 27:45.0 | 30:50.0 | 1 | | |
| B26T73 | | | | C | | 0.035 | 27:45.0 | 30:50.0 | 1 | | |
| B26T74 | | | | C | | 0.03 | 27:45.0 | 02:07.0 | 1 | | |
| B273C8 | | | | C | | 0.038 | 30:50.0 | 02:51.0 | 1 | | |
| B273C9 | | | | C | | 0.035 | 30:50.0 | 03:47.0 | 1 | | |
| B273D7 | | | | C | | 0.082 | 36:15.0 | 52:54.0 | 1 | | |
| B273D1 | | | | C | | 0.036 | 30:50.0 | 05:10.0 | 1 | | |
| B273D6 | | | | C | | 0.075 | 30:50.0 | 05:10.0 | 1 | | |
| B26YX7 | | | | C | | 0.039 | 45:28.0 | 56:30.0 | 1 | | |
| B26YX8 | | | | C | | 0.064 | 45:28.0 | 05:10.0 | 1 | | |
| B26YX9 | | | | C | | 0.036 | 45:28.0 | 05:10.0 | 1 | | |
| B26YY0 | | | | C | | 0.03 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY1 | | | | C | | 0.036 | 45:28.0 | 05:16.0 | 1 | | |
| B26YY2 | | | | C | | 0.031 | 45:28.0 | 04:14.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:11.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 58:26.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 0.43 | 36:15.0 | 03:46.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D7 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 0.193 |
| B273D1 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 0.329 |
| B273D6 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 0.346 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 56:30.0 | WATER | 0.361 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 0.328 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 0.342 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 0.31 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 0.346 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 04:14.0 | WATER | 0.295 |
| B26W68 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | 0.136 |
| B26T71 | | | | | | WATER | | 00:00.0 | 30:49.0 | WATER | 0.142 |
| B26T72 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.143 |
| B26T73 | | | | | | WATER | | 00:00.0 | 30:50.0 | WATER | 0.135 |
| B26T74 | | | | | | WATER | | 00:00.0 | 02:07.0 | WATER | 0.113 |
| B273C8 | | | | | | WATER | | 00:00.0 | 02:51.0 | WATER | 0.144 |
| B273C9 | | | | | | WATER | | 00:00.0 | 03:47.0 | WATER | 0.135 |
| B273D7 | | | | | | WATER | | 00:00.0 | 52:54.0 | WATER | 0.193 |
| B273D1 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 0.137 |
| B273D6 | | | | | | WATER | | 00:00.0 | 05:10.0 | WATER | 0.144 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 56:30.0 | WATER | 0.15 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 0.123 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 05:10.0 | WATER | 0.137 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 0.116 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 05:16.0 | WATER | 0.138 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 04:14.0 | WATER | 0.118 |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 2.1 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 2 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 1.9 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 1.9 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | 7 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | 1.9 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 1.9 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:46.0 | WATER | 0.626 |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D7 | | CENTPLAT | | | 1 | RDL | 1 |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T71 | | CENTPLAT | | | | | |
| B26T72 | | CENTPLAT | | | | | |
| B26T73 | | CENTPLAT | | | | | |
| B26T74 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | 1 | RDL | 1 |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B273B1 | | RIVERCOR | | | | | |
| B273D7 | | CENTPLAT | | | 13.5 | MDL | 100 |
| B26YB0 | | RIVERCOR | | | | | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.072 | MDL | 1 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273D7 | | 52:31.0 | | 49929610 | F10-235 | 0.2016 |
| B273D1 | | 37:01.0 | | 54460834 | F10-235 | 0.5 |
| B273D6 | | 37:01.0 | | 54460835 | F10-235 | 0.5 |
| B26YX7 | | 52:38.0 | | 46111064 | F10-235 | 0.5 |
| B26YX8 | | 37:32.0 | | 46117745 | F10-235 | 0.5 |
| B26YX9 | | 37:32.0 | | 46117742 | F10-235 | 0.5 |
| B26YY0 | | 22:32.0 | | 46118116 | F10-235 | 0.5 |
| B26YY1 | | 07:32.0 | | 46118121 | F10-235 | 0.5 |
| B26YY2 | | 22:31.0 | | 46759886 | F10-235 | 0.5 |
| B26W68 | | 07:32.0 | | 44842343 | F10-235 | 0.5 |
| B26T71 | | 37:33.0 | | 45473894 | F10-235 | 0.5 |
| B26T72 | | 37:33.0 | | 45473900 | F10-235 | 0.5 |
| B26T73 | | 37:33.0 | | 45473906 | F10-235 | 0.5 |
| B26T74 | | 07:32.0 | | 44839355 | F10-235 | 0.5 |
| B273C8 | | 22:33.0 | | 51235646 | F10-235 | 0.5 |
| B273C9 | | 52:42.0 | | 51902403 | F10-235 | 0.5 |
| B273D7 | | 52:31.0 | | 51233646 | F10-235 | 0.2016 |
| B273D1 | | 37:01.0 | | 54460840 | F10-235 | 0.5 |
| B273D6 | | 37:01.0 | | 54460838 | F10-235 | 0.5 |
| B26YX7 | | 52:38.0 | | 46111065 | F10-235 | 0.5 |
| B26YX8 | | 37:32.0 | | 46117736 | F10-235 | 0.5 |
| B26YX9 | | 37:32.0 | | 46117741 | F10-235 | 0.5 |
| B26YY0 | | 22:32.0 | | 46118117 | F10-235 | 0.5 |
| B26YY1 | | 07:32.0 | | 46118122 | F10-235 | 0.5 |
| B26YY2 | | 22:31.0 | | 46759885 | F10-235 | 0.5 |
| B26T48 | | | | 89544040 | | 50 |
| B273B1 | | | | 89613251 | | 50 |
| B273D7 | | 52:34.0 | | 52566138 | F10-235 | 50 |
| B26YB0 | | | | 89506905 | | 50 |
| B28NX3 | | | | 89677709 | | 50 |
| B28NX4 | | | | 89701352 | | 50 |
| B2C688 | | | | 88596263 | | 50 |
| B293J2 | | | | 89685667 | | 50 |
| B293J5 | | | | 88556741 | | 50 |
| B2C6R8 | | | | 88596285 | | 50 |
| B28VW0 | | | | 89702505 | | 50 |
| B28VW3 | | | | 89688656 | | 50 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758769 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554034 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104788 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104762 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194847 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570854 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569124 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566184 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925850 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925885 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839727 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841926 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841979 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842098 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843036 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472404 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-220-406 | 15:27.0 | | 46758775 | F10-235 | 250 |
| B26T51 | Laboratory Method ID is LA-220-406 | 46:44.0 | | 43553998 | F10-235 | 250 |
| B26T53 | Laboratory Method ID is LA-220-406 | 11:02.0 | | 44104856 | F10-235 | 250 |
| B26T55 | Laboratory Method ID is LA-220-406 | 11:02.0 | | 44104858 | F10-235 | 250 |
| B26T57 | Laboratory Method ID is LA-220-406 | 44:18.0 | | 44194830 | F10-235 | 250 |
| B273C8 | Laboratory Method ID is LA-220-406 | 38:12.0 | | 50570846 | F10-235 | 250 |
| B273C9 | Laboratory Method ID is LA-220-406 | 57:55.0 | | 52569093 | F10-235 | 250 |
| B273D7 | | 52:43.0 | | 51902388 | F10-235 | 0.5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D7 | L |
| B273D1 | L |
| B273D6 | L |
| B26YX7 | L |
| B26YX8 | L |
| B26YX9 | L |
| B26YY0 | L |
| B26YY1 | L |
| B26YY2 | L |
| B26W68 | L |
| B26T71 | L |
| B26T72 | L |
| B26T73 | L |
| B26T74 | L |
| B273C8 | L |
| B273C9 | L |
| B273D7 | L |
| B273D1 | L |
| B273D6 | L |
| B26YX7 | L |
| B26YX8 | L |
| B26YX9 | L |
| B26YY0 | L |
| B26YY1 | L |
| B26YY2 | L |
| B26T48 | mL |
| B273B1 | mL |
| B273D7 | mL |
| B26YB0 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | |
| B26T71 | Interval 011 |
| B26T72 | Interval 012 |
| B26T73 | Interval 013 |
| B26T74 | Interval 013 - DUPLICATE |
| B273C8 | Interval 014 |
| B273C9 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273D7 | Interval 012 |
| B273D1 | Interval 012 |
| B273D6 | DUPLICATE |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273D7 | Interval 012 |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D7 | | | 49 | | ft | | | W06050 | | 0.082 | 0.193 |
| B273D1 | | | 100.9 | | ft | | | H4451 | | 0.14 | 0.329 |
| B273D6 | | | 100.9 | | ft | | | H4451 | | 0.15 | 0.346 |
| B26YX7 | | | 48.7 | | ft | | | H4341 | | 0.16 | 0.361 |
| B26YX8 | | | 52 | | ft | | | H4343 | | 0.16 | 0.328 |
| B26YX9 | | | 52 | | ft | | | H4343 | | 0.14 | 0.342 |
| B26YY0 | | | 57 | | ft | | | H4345 | | 0.18 | 0.31 |
| B26YY1 | | | 61.35 | | ft | | | H4349 | | 0.15 | 0.346 |
| B26YY2 | | | 69 | | ft | | | H4354 | | 0.19 | 0.295 |
| B26W68 | | | 49.1 | | ft | | | H4315 | | 0.036 | 0.136 |
| B26T71 | | | 54.7 | | ft | | | H4319 | | 0.037 | 0.142 |
| B26T72 | | | 59 | | ft | | | H4319 | | 0.037 | 0.143 |
| B26T73 | | | 59 | | ft | | | H4319 | | 0.035 | 0.135 |
| B26T74 | | | 64 | | ft | | | H4328 | | 0.03 | 0.113 |
| B273C8 | | | 44 | | ft | | | H4421 | | 0.038 | 0.144 |
| B273C9 | | | 49 | | ft | | | H4423 | | 0.035 | 0.135 |
| B273D7 | | | 49 | | ft | | | W06050 | | 0.082 | 0.193 |
| B273D1 | | | 100.9 | | ft | | | H4451 | | 0.036 | 0.137 |
| B273D6 | | | 100.9 | | ft | | | H4451 | | 0.075 | 0.144 |
| B26YX7 | | | 48.7 | | ft | | | H4341 | | 0.039 | 0.15 |
| B26YX8 | | | 52 | | ft | | | H4343 | | 0.064 | 0.123 |
| B26YX9 | | | 52 | | ft | | | H4343 | | 0.036 | 0.137 |
| B26YY0 | | | 57 | | ft | | | H4345 | | 0.03 | 0.116 |
| B26YY1 | | | 61.35 | | ft | | | H4349 | | 0.036 | 0.138 |
| B26YY2 | | | 69 | | ft | | | H4354 | | 0.031 | 0.118 |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 2.1 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 2 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 1.9 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 1.9 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 7 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 1.9 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 1.9 |
| B273D7 | | | 49 | | ft | | | H4423 | 0.43 | | 0.626 |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D7 | 1 | 1 | | 14.94 | m | 0.082 | | | 0.082 |
| B273D1 | | | | 30.754 | m | 0.14 | | | 0.14 |
| B273D6 | | | | 30.754 | m | 0.15 | | | 0.15 |
| B26YX7 | | | | 14.84 | m | 0.16 | | | 0.16 |
| B26YX8 | | | | 15.85 | m | 0.16 | | | 0.16 |
| B26YX9 | | | | 15.85 | m | 0.14 | | | 0.14 |
| B26YY0 | | | | 17.37 | m | 0.18 | | | 0.18 |
| B26YY1 | | | | 18.699 | m | 0.15 | | | 0.15 |
| B26YY2 | | | | 21.03 | m | 0.19 | | | 0.19 |
| B26W68 | | | | 14.97 | m | 0.036 | | | 0.036 |
| B26T71 | | | | 16.67 | m | 0.037 | | | 0.037 |
| B26T72 | | | | 17.98 | m | 0.037 | | | 0.037 |
| B26T73 | | | | 17.98 | m | 0.035 | | | 0.035 |
| B26T74 | | | | 19.51 | m | 0.03 | | | 0.03 |
| B273C8 | | | | 13.41 | m | 0.038 | | | 0.038 |
| B273C9 | | | | 14.94 | m | 0.035 | | | 0.035 |
| B273D7 | 1 | 1 | | 14.94 | m | 0.082 | | | 0.082 |
| B273D1 | | | | 30.754 | m | 0.036 | | | 0.036 |
| B273D6 | | | | 30.754 | m | 0.075 | | | 0.075 |
| B26YX7 | | | | 14.84 | m | 0.039 | | | 0.039 |
| B26YX8 | | | | 15.85 | m | 0.064 | | | 0.064 |
| B26YX9 | | | | 15.85 | m | 0.036 | | | 0.036 |
| B26YY0 | | | | 17.37 | m | 0.03 | | | 0.03 |
| B26YY1 | | | | 18.699 | m | 0.036 | | | 0.036 |
| B26YY2 | | | | 21.03 | m | 0.031 | | | 0.031 |
| B26T48 | | | | 14.97 | m | | | | |
| B273B1 | | | | 14.75 | m | | | | |
| B273D7 | 13.5 | 100 | | 14.94 | m | | | | |
| B26YB0 | | | | 14.84 | m | | | | |
| B28NX3 | | | | 14.75 | m | | | | |
| B28NX4 | | | | 14.75 | m | | | | |
| B2C688 | | | | 12.8 | m | | | | |
| B293J2 | | | | 15.51 | m | | | | |
| B293J5 | | | | 15.51 | m | | | | |
| B2C6R8 | | | | 13.05 | m | | | | |
| B28VW0 | | | | 10.21 | m | | | | |
| B28VW3 | | | | 10.21 | m | | | | |
| B26W68 | 1 | | | 14.97 | m | | | | |
| B26T51 | 1 | | | 16.67 | m | | | | |
| B26T53 | 1 | | | 17.98 | m | | | | |
| B26T55 | 1 | | | 17.98 | m | | | | |
| B26T57 | 1 | | | 19.51 | m | | | | |
| B273C8 | 1 | | | 13.41 | m | | | | |
| B273C9 | 1 | | | 14.94 | m | | | | |
| B273D7 | 0.072 | 1 | | 14.94 | m | | | | |
| B273D1 | 1 | | | 30.754 | m | | | | |
| B273D6 | 1 | | | 30.754 | m | | | | |
| B26YX7 | 1 | | | 14.84 | m | | | | |
| B26YX8 | 1 | | | 15.85 | m | | | | |
| B26YX9 | 1 | | | 15.85 | m | | | | |
| B26YY0 | 1 | | | 17.37 | m | | | | |
| B26YY1 | 1 | | | 18.699 | m | | | | |
| B26YY2 | 1 | | | 21.03 | m | | | | |
| B26W68 | | | | 14.97 | m | 3.7 | | | 3.7 |
| B26T51 | | | | 16.67 | m | 2.6 | | | 2.6 |
| B26T53 | | | | 17.98 | m | 2.6 | | | 2.6 |
| B26T55 | | | | 17.98 | m | 2.8 | | | 2.8 |
| B26T57 | | | | 19.51 | m | 7.2 | | | 7.2 |
| B273C8 | | | | 13.41 | m | 4.2 | | | 4.2 |
| B273C9 | | | | 14.94 | m | 3.1 | | | 3.1 |
| B273D7 | | | | 14.94 | m | 0.45 | | | 0.45 |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|----------------------------|----------------|---------------------|----------------------------|------------|------------|-----------------|
| B273D1 | 199-F5-53 | 25:00.0 | | N | 10098-97-2 | Strontium-90 | -5.5 | pCi/L | Total beta radiostrontium | SR-RAD | -5.5 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 10098-97-2 | Strontium-90 | -1.1 | pCi/L | Total beta radiostrontium | SR-RAD | -1.1 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 10098-97-2 | Strontium-90 | -2.9 | pCi/L | Total beta radiostrontium | SR-RAD | -2.9 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 10098-97-2 | Strontium-90 | -10 | pCi/L | Total beta radiostrontium | SR-RAD | -10 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 10098-97-2 | Strontium-90 | -3.1 | pCi/L | Total beta radiostrontium | SR-RAD | -3.1 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 10098-97-2 | Strontium-90 | -4.8 | pCi/L | Total beta radiostrontium | SR-RAD | -4.8 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 10098-97-2 | Strontium-90 | -6 | pCi/L | Total beta radiostrontium | SR-RAD | -6 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 10098-97-2 | Strontium-90 | -6.9 | pCi/L | Total beta radiostrontium | SR-RAD | -6.9 | pCi/L |
| B28NX5 | 199-F5-55 | 45:00.0 | | Y | 10098-97-2 | Strontium-90 | 219 | pCi/L | Total beta radiostrontium | SR-RAD | 219 | pCi/L |
| B28NX6 | 199-F5-55 | 45:00.0 | | Y | 10098-97-2 | Strontium-90 | 215 | pCi/L | Total beta radiostrontium | SR-RAD | 215 | pCi/L |
| B2C689 | 199-F5-55 | 00:00.0 | | Y | 10098-97-2 | Strontium-90 | 285 | pCi/L | Total beta radiostrontium | SR-RAD | 285 | pCi/L |
| B293J1 | 199-F5-56 | 35:00.0 | | Y | 10098-97-2 | Strontium-90 | 5.2 | pCi/L | Total beta radiostrontium | SR-RAD | 5.2 | pCi/L |
| B293J4 | 199-F5-56 | 35:00.0 | | Y | 10098-97-2 | Strontium-90 | 5.34 | pCi/L | Total beta radiostrontium | SR-RAD | 5.34 | pCi/L |
| B2C6R9 | 199-F5-56 | 50:00.0 | | Y | 10098-97-2 | Strontium-90 | 23.7 | pCi/L | Total beta radiostrontium | SR-RAD | 23.7 | pCi/L |
| B28VV9 | C7971 | 11:00.0 | | Y | 10098-97-2 | Strontium-90 | 8.51 | pCi/L | Total beta radiostrontium | SR-RAD | 8.51 | pCi/L |
| B28VW2 | C7971 | 11:00.0 | | Y | 10098-97-2 | Strontium-90 | 7.99 | pCi/L | Total beta radiostrontium | SR-RAD | 7.99 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 0.083 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 0.083 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 156-60-5 | trans-1,2-Dichloroethylene | 1 | ug/L | trans-1,2-Dichloroethylene | 156-60-5 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 0.083 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 0.083 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 10061-02-6 | trans-1,3-Dichloropropene | 1 | ug/L | trans-1,3-Dichloropropene | 10061-02-6 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 79-01-6 | Trichloroethene | 0.25 | ug/L | Trichloroethene | 79-01-6 | 0.25 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|----------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B273D1 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 170675 |
| B273D6 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 170675 |
| B26YX7 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 157465 |
| B26YX8 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 157480 |
| B26YX9 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 157480 |
| B26YY0 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 157481 |
| B26YY1 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 157481 |
| B26YY2 | | U | | WSCF | SRTOT_SEP_PRECIP_GPC | GW | | | | | 00:00.0 | 163935 |
| B28NX5 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 47:00.0 | |
| B28NX6 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 47:00.0 | |
| B2C689 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 08:00.0 | |
| B293J1 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 47:00.0 | |
| B293J4 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 47:00.0 | |
| B2C6R9 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 08:00.0 | |
| B28VV9 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 47:00.0 | |
| B28VW2 | | | | EBRLNE | SRTOT_SEP_PRECIP_GPC | GW | | | | | 47:00.0 | |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | | U | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B28NX5 | | | | C | N | 5.1 | | 05:06.0 | 1 | | |
| B28NX6 | | | | C | N | 4.9 | | 05:06.0 | 1 | | |
| B2C689 | | | | C | N | 5.2 | | 06:39.0 | 1 | | |
| B293J1 | | | | C | N | 0.67 | | 56:12.0 | 1 | | |
| B293J4 | | | | C | N | 0.65 | | 56:12.0 | 1 | | |
| B2C6R9 | | | | C | N | 1.2 | | 05:06.0 | 1 | | |
| B28VV9 | | | | C | N | 0.77 | | 05:06.0 | 1 | | |
| B28VW2 | | | | C | N | 0.74 | | 05:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:03.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:35.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:23.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:12.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 1.8 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 1.8 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | 2.1 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 1.6 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 1.9 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | 2.4 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | 2.6 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 2 |
| B28NX5 | | | | | | WATER | | 00:00.0 | 05:06.0 | WATER | 0.949 |
| B28NX6 | | | | | | WATER | R | 00:00.0 | 05:06.0 | WATER | 0.884 |
| B2C689 | | | | | | WATER | | 00:00.0 | 06:39.0 | WATER | 0.927 |
| B293J1 | | | | | | WATER | | 00:00.0 | 56:12.0 | WATER | 0.616 |
| B293J4 | | | | | | WATER | | 00:00.0 | 56:12.0 | WATER | 0.552 |
| B2C6R9 | | | | | | WATER | | 00:00.0 | 05:06.0 | WATER | 0.493 |
| B28VV9 | | | | | | WATER | | 00:00.0 | 05:06.0 | WATER | 0.505 |
| B28VW2 | | | | | | WATER | R | 00:00.0 | 05:06.0 | WATER | 0.5 |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:03.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:35.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:08.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:12.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B28NX5 | | RIVERCOR | | | | | |
| B28NX6 | | RIVERCOR | | | | | |
| B2C689 | | RIVERCOR | | | | | |
| B293J1 | | RIVERCOR | | | | | |
| B293J4 | | RIVERCOR | | | | | |
| B2C6R9 | | RIVERCOR | | | | | |
| B28VV9 | | RIVERCOR | | | | | |
| B28VW2 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | 1 | | MDL | |
| B26T51 | | CENTPLAT | | 1 | | MDL | |
| B26T53 | | CENTPLAT | | 1 | | MDL | |
| B26T55 | | CENTPLAT | | 1 | | MDL | |
| B26T57 | | CENTPLAT | | 1 | | MDL | |
| B273C8 | | CENTPLAT | | 1 | | MDL | |
| B273C9 | | CENTPLAT | | 1 | | MDL | |
| B273D7 | | CENTPLAT | | 0.083 | | MDL | 1 |
| B273D1 | | CENTPLAT | | 1 | | MDL | |
| B273D6 | | CENTPLAT | | 1 | | MDL | |
| B26YX7 | | CENTPLAT | | 1 | | MDL | |
| B26YX8 | | CENTPLAT | | 1 | | MDL | |
| B26YX9 | | CENTPLAT | | 1 | | MDL | |
| B26YY0 | | CENTPLAT | | 1 | | MDL | |
| B26YY1 | | CENTPLAT | | 1 | | MDL | |
| B26YY2 | | CENTPLAT | | 1 | | MDL | |
| B26W68 | | CENTPLAT | | 1 | | MDL | |
| B26T51 | | CENTPLAT | | 1 | | MDL | |
| B26T53 | | CENTPLAT | | 1 | | MDL | |
| B26T55 | | CENTPLAT | | 1 | | MDL | |
| B26T57 | | CENTPLAT | | 1 | | MDL | |
| B273C8 | | CENTPLAT | | 1 | | MDL | |
| B273C9 | | CENTPLAT | | 1 | | MDL | |
| B273D7 | | CENTPLAT | | 0.083 | | MDL | 1 |
| B273D1 | | CENTPLAT | | 1 | | MDL | |
| B273D6 | | CENTPLAT | | 1 | | MDL | |
| B26YX7 | | CENTPLAT | | 1 | | MDL | |
| B26YX8 | | CENTPLAT | | 1 | | MDL | |
| B26YX9 | | CENTPLAT | | 1 | | MDL | |
| B26YY0 | | CENTPLAT | | 1 | | MDL | |
| B26YY1 | | CENTPLAT | | 1 | | MDL | |
| B26YY2 | | CENTPLAT | | 1 | | MDL | |
| B26W68 | | CENTPLAT | | 1 | | MDL | |
| B26T51 | | CENTPLAT | | 1 | | MDL | |
| B26T53 | | CENTPLAT | | 1 | | MDL | |
| B26T55 | | CENTPLAT | | 1 | | MDL | |
| B26T57 | | CENTPLAT | | 1 | | MDL | |
| B273C8 | | CENTPLAT | | 1 | | MDL | |
| B273C9 | | CENTPLAT | | 1 | | MDL | |
| B273D7 | | CENTPLAT | | 0.25 | | MDL | 1 |
| B273D1 | | CENTPLAT | | 1 | | MDL | |
| B273D6 | | CENTPLAT | | 1 | | MDL | |
| B26YX7 | | CENTPLAT | | 1 | | MDL | |
| B26YX8 | | CENTPLAT | | 1 | | MDL | |
| B26YX9 | | CENTPLAT | | 1 | | MDL | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B273D1 | Laboratory Method ID is LA-220-406 | 38:04.0 | | 53925775 | F10-235 | 300 |
| B273D6 | Laboratory Method ID is LA-220-406 | 38:04.0 | | 53925776 | F10-235 | 300 |
| B26YX7 | Laboratory Method ID is LA-220-406 | 39:24.0 | | 44839723 | F10-235 | 250 |
| B26YX8 | Laboratory Method ID is LA-220-406 | 49:50.0 | | 44842027 | F10-235 | 250 |
| B26YX9 | Laboratory Method ID is LA-220-406 | 49:50.0 | | 44842028 | F10-235 | 250 |
| B26YY0 | Laboratory Method ID is LA-220-406 | 48:49.0 | | 44842094 | F10-235 | 250 |
| B26YY1 | Laboratory Method ID is LA-220-406 | 58:10.0 | | 44843019 | F10-235 | 250 |
| B26YY2 | Laboratory Method ID is LA-220-406 | 59:19.0 | | 45472358 | F10-235 | 250 |
| B28NX5 | | | | 89698685 | | 0.5 |
| B28NX6 | | | | 89698686 | | 0.5 |
| B2C689 | | | | 89708839 | | 0.5 |
| B293J1 | | | | 89645653 | | 0.5 |
| B293J4 | | | | 89645654 | | 0.5 |
| B2C6R9 | | | | 89698605 | | 0.5 |
| B28VV9 | | | | 89698687 | | 0.5 |
| B28VW2 | | | | 89698688 | | 0.5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758823 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553989 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104725 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104886 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194877 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570884 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569071 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566173 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925880 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925791 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839721 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841956 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842009 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842049 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843066 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472378 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758765 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554040 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104794 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104768 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194853 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570860 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569111 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566194 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925856 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925891 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839733 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841932 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841986 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842104 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843042 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472410 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758767 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43554032 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104786 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104760 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194845 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570852 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569102 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566181 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925848 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925883 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839725 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841924 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841959 | F10-235 | 5 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX5 | L |
| B28NX6 | L |
| B2C689 | L |
| B293J1 | L |
| B293J4 | L |
| B2C6R9 | L |
| B28VV9 | L |
| B28VW2 | L |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX5 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX6 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C689 | C7970 (119-F-14) Add on 1 Sample depth 42 feet. |
| B293J1 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J4 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R9 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VV9 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW2 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 1.8 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 1.8 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 2.1 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 1.6 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 1.9 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 2.4 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 2.6 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 2 |
| B28NX5 | | | 48.4 | 47.7 | ft | | | | | 5.1 | 0.949 |
| B28NX6 | | | 48.4 | 47.7 | ft | | | | | 4.9 | 0.884 |
| B2C689 | | | 42 | | ft | | | | | 5.2 | 0.927 |
| B293J1 | | | 50.9 | 47.8 | ft | | | | | 0.67 | 0.616 |
| B293J4 | | | 50.9 | 47.8 | ft | | | | | 0.65 | 0.552 |
| B2C6R9 | | | 42.8 | | ft | | | | | 1.2 | 0.493 |
| B28VV9 | | | 33.5 | 28.1 | ft | | | | | 0.77 | 0.505 |
| B28VW2 | | | 33.5 | 28.1 | ft | | | | | 0.74 | 0.5 |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B273D1 | | | 30.754 | | m | 3.8 | | | 3.8 |
| B273D6 | | | 30.754 | | m | 4 | | | 4 |
| B26YX7 | | | 14.84 | | m | 2.9 | | | 2.9 |
| B26YX8 | | | 15.85 | | m | 3.7 | | | 3.7 |
| B26YX9 | | | 15.85 | | m | 3.8 | | | 3.8 |
| B26YY0 | | | 17.37 | | m | 3.3 | | | 3.3 |
| B26YY1 | | | 18.699 | | m | 3.6 | | | 3.6 |
| B26YY2 | | | 21.03 | | m | 4 | | | 4 |
| B28NX5 | | | 14.75 | 14.54 | m | 23 | | | 23 |
| B28NX6 | | | 14.75 | 14.54 | m | 23 | | | 23 |
| B2C689 | | | 12.8 | | m | 30 | | | 30 |
| B293J1 | | | 15.51 | 14.57 | m | 0.86 | | | 0.86 |
| B293J4 | | | 15.51 | 14.57 | m | 0.85 | | | 0.85 |
| B2C6R9 | | | 13.05 | | m | 2.7 | | | 2.7 |
| B28VV9 | | | 10.21 | 8.565 | m | 1.2 | | | 1.2 |
| B28VW2 | | | 10.21 | 8.565 | m | 1.1 | | | 1.1 |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.083 | 1 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.083 | 1 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.25 | 1 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE_TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|----------------|---------------|------------|-------------------|----------------|---------------------|-----------------|------------|------------|-----------------|
| B26YY0 | 199-F5-54 | 26:00.0 | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 79-01-6 | Trichloroethene | 1 | ug/L | Trichloroethene | 79-01-6 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 10028-17-8 | Tritium | 160 | pCi/L | Tritium | 10028-17-8 | 160 | pCi/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 10028-17-8 | Tritium | 230 | pCi/L | Tritium | 10028-17-8 | 230 | pCi/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 10028-17-8 | Tritium | 150 | pCi/L | Tritium | 10028-17-8 | 150 | pCi/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 10028-17-8 | Tritium | 240 | pCi/L | Tritium | 10028-17-8 | 240 | pCi/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 10028-17-8 | Tritium | 220 | pCi/L | Tritium | 10028-17-8 | 220 | pCi/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 10028-17-8 | Tritium | 510 | pCi/L | Tritium | 10028-17-8 | 510 | pCi/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 10028-17-8 | Tritium | 3500 | pCi/L | Tritium | 10028-17-8 | 3500 | pCi/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 10028-17-8 | Tritium | 1080 | pCi/L | Tritium | 10028-17-8 | 1080 | pCi/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 10028-17-8 | Tritium | 72 | pCi/L | Tritium | 10028-17-8 | 72 | pCi/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 10028-17-8 | Tritium | 140 | pCi/L | Tritium | 10028-17-8 | 140 | pCi/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 10028-17-8 | Tritium | 760 | pCi/L | Tritium | 10028-17-8 | 760 | pCi/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 10028-17-8 | Tritium | 740 | pCi/L | Tritium | 10028-17-8 | 740 | pCi/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 10028-17-8 | Tritium | 840 | pCi/L | Tritium | 10028-17-8 | 840 | pCi/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 10028-17-8 | Tritium | 920 | pCi/L | Tritium | 10028-17-8 | 920 | pCi/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 10028-17-8 | Tritium | 1000 | pCi/L | Tritium | 10028-17-8 | 1000 | pCi/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 10028-17-8 | Tritium | 1600 | pCi/L | Tritium | 10028-17-8 | 1600 | pCi/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | TURBIDITY | Turbidity | 142 | NTU | Turbidity | TURBIDITY | 142 | NTU |
| B26T51 | 199-F5-52 | 43:00.0 | N | TURBIDITY | Turbidity | 189 | NTU | Turbidity | TURBIDITY | 189 | NTU |
| B26T53 | 199-F5-52 | 47:00.0 | N | TURBIDITY | Turbidity | 165 | NTU | Turbidity | TURBIDITY | 165 | NTU |
| B26T55 | 199-F5-52 | 47:00.0 | N | TURBIDITY | Turbidity | 165 | NTU | Turbidity | TURBIDITY | 165 | NTU |
| B26T57 | 199-F5-52 | 24:00.0 | N | TURBIDITY | Turbidity | 216 | NTU | Turbidity | TURBIDITY | 216 | NTU |
| B273C8 | 199-F5-53 | 51:00.0 | N | TURBIDITY | Turbidity | 19.8 | NTU | Turbidity | TURBIDITY | 19.8 | NTU |
| B273C9 | 199-F5-53 | 10:00.0 | N | TURBIDITY | Turbidity | 1000 | NTU | Turbidity | TURBIDITY | 1000 | NTU |
| B273D7 | 199-F5-53 | 10:00.0 | N | TURBIDITY | Turbidity | 1000 | NTU | Turbidity | TURBIDITY | 1000 | NTU |
| B273D1 | 199-F5-53 | 25:00.0 | N | TURBIDITY | Turbidity | 1000 | NTU | Turbidity | TURBIDITY | 1000 | NTU |
| B273D6 | 199-F5-53 | 25:00.0 | N | TURBIDITY | Turbidity | 1000 | NTU | Turbidity | TURBIDITY | 1000 | NTU |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | TURBIDITY | Turbidity | 48.7 | NTU | Turbidity | TURBIDITY | 48.7 | NTU |
| B26YX8 | 199-F5-54 | 16:00.0 | N | TURBIDITY | Turbidity | 35.3 | NTU | Turbidity | TURBIDITY | 35.3 | NTU |
| B26YX9 | 199-F5-54 | 16:00.0 | N | TURBIDITY | Turbidity | 35.3 | NTU | Turbidity | TURBIDITY | 35.3 | NTU |
| B26YY0 | 199-F5-54 | 26:00.0 | N | TURBIDITY | Turbidity | 56.7 | NTU | Turbidity | TURBIDITY | 56.7 | NTU |
| B26YY1 | 199-F5-54 | 16:00.0 | N | TURBIDITY | Turbidity | 1000 | NTU | Turbidity | TURBIDITY | 1000 | NTU |
| B26YY2 | 199-F5-54 | 52:00.0 | N | TURBIDITY | Turbidity | 24.8 | NTU | Turbidity | TURBIDITY | 24.8 | NTU |
| B26T48 | 199-F5-52 | 24:00.0 | Y | 7440-62-2 | Vanadium | 13.2 | ug/L | Vanadium | 7440-62-2 | 13.2 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | N | 7440-62-2 | Vanadium | 4.41 | ug/L | Vanadium | 7440-62-2 | 4.41 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | N | 7440-62-2 | Vanadium | 3.71 | ug/L | Vanadium | 7440-62-2 | 3.71 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | N | 7440-62-2 | Vanadium | 4.63 | ug/L | Vanadium | 7440-62-2 | 4.63 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | N | 7440-62-2 | Vanadium | 4.43 | ug/L | Vanadium | 7440-62-2 | 4.43 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | N | 7440-62-2 | Vanadium | 4.13 | ug/L | Vanadium | 7440-62-2 | 4.13 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | Y | 7440-62-2 | Vanadium | 6.08 | ug/L | Vanadium | 7440-62-2 | 6.08 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | N | 7440-62-2 | Vanadium | 1.79 | ug/L | Vanadium | 7440-62-2 | 1.79 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | N | 7440-62-2 | Vanadium | 0.722 | ug/L | Vanadium | 7440-62-2 | 0.722 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | N | 7440-62-2 | Vanadium | 4.1 | ug/L | Vanadium | 7440-62-2 | 4.1 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | N | 7440-62-2 | Vanadium | 12 | ug/L | Vanadium | 7440-62-2 | 12 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | N | 7440-62-2 | Vanadium | 11.9 | ug/L | Vanadium | 7440-62-2 | 11.9 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | Y | 7440-62-2 | Vanadium | 11.8 | ug/L | Vanadium | 7440-62-2 | 11.8 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | Y | 7440-62-2 | Vanadium | 1.3 | ug/L | Vanadium | 7440-62-2 | 1.3 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | N | 7440-62-2 | Vanadium | 1.54 | ug/L | Vanadium | 7440-62-2 | 1.54 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | N | 7440-62-2 | Vanadium | 1.59 | ug/L | Vanadium | 7440-62-2 | 1.59 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | N | 7440-62-2 | Vanadium | 1.28 | ug/L | Vanadium | 7440-62-2 | 1.28 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | N | 7440-62-2 | Vanadium | 0.602 | ug/L | Vanadium | 7440-62-2 | 0.602 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | N | 7440-62-2 | Vanadium | 1.69 | ug/L | Vanadium | 7440-62-2 | 1.69 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | Y | 7440-62-2 | Vanadium | 8.07 | ug/L | Vanadium | 7440-62-2 | 8.07 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | Y | 7440-62-2 | Vanadium | 8.19 | ug/L | Vanadium | 7440-62-2 | 8.19 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | Y | 7440-62-2 | Vanadium | 13.3 | ug/L | Vanadium | 7440-62-2 | 13.3 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | Y | 7440-62-2 | Vanadium | 17.8 | ug/L | Vanadium | 7440-62-2 | 17.8 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | Y | 7440-62-2 | Vanadium | 16.9 | ug/L | Vanadium | 7440-62-2 | 16.9 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | Y | 7440-62-2 | Vanadium | 19 | ug/L | Vanadium | 7440-62-2 | 19 | ug/L |
| B28VW0 | C7971 | 11:00.0 | Y | 7440-62-2 | Vanadium | 21 | ug/L | Vanadium | 7440-62-2 | 21 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B26YY0 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | | U | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | | U | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 152240 |
| B26T51 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 151872 |
| B26T53 | | U | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 151872 |
| B26T55 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 151872 |
| B26T57 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 151968 |
| B273C8 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 169534 |
| B273C9 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 169666 |
| B273D7 | | | | EBRLNE | 906.0_H3_LSC | GW | | | | | 39:00.0 | 7251 |
| B273D1 | | U | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 170654 |
| B273D6 | | U | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 170654 |
| B26YX7 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 153634 |
| B26YX8 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 154533 |
| B26YX9 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 154533 |
| B26YY0 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 155161 |
| B26YY1 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 155161 |
| B26YY2 | | | | WSCF | TRITIUM_EIE_LSC | GW | | | | | 00:00.0 | 155647 |
| B26W68 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 24:00.0 | |
| B26T51 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 43:00.0 | |
| B26T53 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 47:00.0 | |
| B26T55 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 47:00.0 | |
| B26T57 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 24:00.0 | |
| B273C8 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 51:00.0 | |
| B273C9 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 10:00.0 | |
| B273D7 | | E | | FIELD | TURBIDITY_FLD | GW | | | | | 10:00.0 | |
| B273D1 | | E | | FIELD | TURBIDITY_FLD | GW | | | | | 25:00.0 | |
| B273D6 | | E | | FIELD | TURBIDITY_FLD | GW | | | | | 25:00.0 | |
| B26YX7 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 06:00.0 | |
| B26YX8 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 16:00.0 | |
| B26YX9 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 16:00.0 | |
| B26YY0 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 26:00.0 | |
| B26YY1 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 16:00.0 | |
| B26YY2 | | | | FIELD | TURBIDITY_FLD | GW | | | | | 52:00.0 | |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | | DC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | | DC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | | DC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | | BD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | U | | TASL | 6010_METALS_ICP_TR | GW | | | | | 43:00.0 | 333336 |
| B273D1 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | | D | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | | BD | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | | BDC | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:01.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:27.0 | 1 | | |
| B273D7 | | | | C | | 110 | 36:15.0 | 03:46.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:21.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:11.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 02:18.0 | | | |
| B26T51 | | | | C | | | 43:49.0 | 29:28.0 | | | |
| B26T53 | | | | C | | | 43:49.0 | 14:38.0 | | | |
| B26T55 | | | | C | | | 43:49.0 | 16:26.0 | | | |
| B26T57 | | | | C | | | 43:49.0 | 27:10.0 | | | |
| B273C8 | | | | C | | | 30:50.0 | 26:41.0 | | | |
| B273C9 | | | | C | | | 30:50.0 | 44:53.0 | | | |
| B273D7 | | | | C | | | 36:15.0 | 40:55.0 | | | |
| B273D1 | | | | C | | | 30:50.0 | 36:37.0 | | | |
| B273D6 | | | | C | | | 30:50.0 | 38:15.0 | | | |
| B26YX7 | | | | C | | | 45:28.0 | 51:01.0 | | | |
| B26YX8 | | | | C | | | 45:28.0 | 53:10.0 | | | |
| B26YX9 | | | | C | | | 45:28.0 | 57:17.0 | | | |
| B26YY0 | | | | C | | | 45:28.0 | 28:50.0 | | | |
| B26YY1 | | | | C | | | 45:28.0 | 39:50.0 | | | |
| B26YY2 | | | | C | | | 45:28.0 | 40:29.0 | | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:01.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 03:11.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:03.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:01.0 | WATER | 190 |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | 170 |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 170 |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | 170 |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | 170 |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | 170 |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:27.0 | WATER | 170 |
| B273D7 | | | | | | WATER | | 00:00.0 | 03:46.0 | WATER | 145 |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 190 |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:21.0 | WATER | 190 |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | 200 |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 170 |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | 170 |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | 170 |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | 170 |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | 190 |
| B26W68 | | | | | | WATER | | | 02:18.0 | WATER | |
| B26T51 | | | | | | WATER | | | 29:28.0 | WATER | |
| B26T53 | | | | | | WATER | R | | 14:38.0 | WATER | |
| B26T55 | | | | | | WATER | R | | 16:26.0 | WATER | |
| B26T57 | | | | | | WATER | | | 27:10.0 | WATER | |
| B273C8 | | | | | | WATER | | | 26:41.0 | WATER | |
| B273C9 | | | | | | WATER | | | 44:53.0 | WATER | |
| B273D7 | | | | | | WATER | | | 40:55.0 | WATER | |
| B273D1 | | | | | | WATER | | | 36:37.0 | WATER | |
| B273D6 | | | | | | WATER | | | 38:15.0 | WATER | |
| B26YX7 | | | | | | WATER | | | 51:01.0 | WATER | |
| B26YX8 | | | | | | WATER | R | | 53:10.0 | WATER | |
| B26YX9 | | | | | | WATER | R | | 57:17.0 | WATER | |
| B26YY0 | | | | | | WATER | | | 28:50.0 | WATER | |
| B26YY1 | | | | | | WATER | | | 39:50.0 | WATER | |
| B26YY2 | | | | | | WATER | | | 40:29.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:01.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 03:11.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:03.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26W68 | | CENTPLAT | | | | | |
| B26T51 | | CENTPLAT | | | | | |
| B26T53 | | CENTPLAT | | | | | |
| B26T55 | | CENTPLAT | | | | | |
| B26T57 | | CENTPLAT | | | | | |
| B273C8 | | CENTPLAT | | | | | |
| B273C9 | | CENTPLAT | | | | | |
| B273D7 | | CENTPLAT | | | | | |
| B273D1 | | CENTPLAT | | | | | |
| B273D6 | | CENTPLAT | | | | | |
| B26YX7 | | CENTPLAT | | | | | |
| B26YX8 | | CENTPLAT | | | | | |
| B26YX9 | | CENTPLAT | | | | | |
| B26YY0 | | CENTPLAT | | | | | |
| B26YY1 | | CENTPLAT | | | | | |
| B26YY2 | | CENTPLAT | | | | | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | 0.4 | | MDL | |
| B26T51 | | CENTPLAT | | 0.4 | | MDL | |
| B26T53 | | CENTPLAT | | 0.4 | | MDL | |
| B26T55 | | CENTPLAT | | 0.4 | | MDL | |
| B26T57 | | CENTPLAT | | 0.4 | | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | 0.4 | | MDL | |
| B273C9 | | CENTPLAT | | 0.4 | | MDL | |
| B273D7 | | CENTPLAT | | 4.1 | | MDL | 50 |
| B273D1 | | CENTPLAT | | 0.4 | | MDL | |
| B273D6 | | CENTPLAT | | 0.4 | | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | 0.4 | | MDL | |
| B26YX8 | | CENTPLAT | | 0.4 | | MDL | |
| B26YX9 | | CENTPLAT | | 0.4 | | MDL | |
| B26YY0 | | CENTPLAT | | 0.4 | | MDL | |
| B26YY1 | | CENTPLAT | | 0.4 | | MDL | |
| B26YY2 | | CENTPLAT | | 0.4 | | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842096 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843021 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472402 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-508-421 | 15:27.0 | | 46758776 | F10-235 | 10 |
| B26T51 | Laboratory Method ID is LA-508-421 | 46:43.0 | | 43553966 | F10-235 | 10 |
| B26T53 | Laboratory Method ID is LA-508-421 | 11:01.0 | | 44104823 | F10-235 | 10 |
| B26T55 | Laboratory Method ID is LA-508-421 | 11:01.0 | | 44104825 | F10-235 | 10 |
| B26T57 | Laboratory Method ID is LA-508-421 | 44:18.0 | | 44194826 | F10-235 | 10 |
| B273C8 | Laboratory Method ID is LA-508-421 | 38:12.0 | | 50570837 | F10-235 | 10 |
| B273C9 | Laboratory Method ID is LA-508-421 | 57:54.0 | | 52569078 | F10-235 | 10 |
| B273D7 | | 52:42.0 | | 51902392 | F10-235 | 0.01 |
| B273D1 | Laboratory Method ID is LA-508-421 | 38:04.0 | | 53925773 | F10-235 | 10 |
| B273D6 | Laboratory Method ID is LA-508-421 | 38:04.0 | | 53925774 | F10-235 | 10 |
| B26YX7 | Laboratory Method ID is LA-508-421 | 39:24.0 | | 44839696 | F10-235 | 10 |
| B26YX8 | Laboratory Method ID is LA-508-421 | 49:50.0 | | 44842025 | F10-235 | 10 |
| B26YX9 | Laboratory Method ID is LA-508-421 | 49:50.0 | | 44842026 | F10-235 | 10 |
| B26YY0 | Laboratory Method ID is LA-508-421 | 48:49.0 | | 44842093 | F10-235 | 10 |
| B26YY1 | Laboratory Method ID is LA-508-421 | 58:10.0 | | 44843092 | F10-235 | 10 |
| B26YY2 | Laboratory Method ID is LA-508-421 | 59:19.0 | | 45472353 | F10-235 | 10 |
| B26W68 | | | | 39831047 | F10-235 | |
| B26T51 | | | | 39831149 | F10-235 | |
| B26T53 | | | | 51901617 | F10-235 | |
| B26T55 | | | | 51901623 | F10-235 | |
| B26T57 | | | | 52569186 | F10-235 | |
| B273C8 | | | | 50566586 | F10-235 | |
| B273C9 | | | | 50571287 | F10-235 | |
| B273D7 | | | | 50571281 | F10-235 | |
| B273D1 | | | | 52569212 | F10-235 | |
| B273D6 | | | | 52569218 | F10-235 | |
| B26YX7 | | | | 85031858 | F10-235 | |
| B26YX8 | | | | 85031864 | F10-235 | |
| B26YX9 | | | | 85031870 | F10-235 | |
| B26YY0 | | | | 51901521 | F10-235 | |
| B26YY1 | | | | 51901545 | F10-235 | |
| B26YY2 | | | | 51901406 | F10-235 | |
| B26T48 | | | | 89544041 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758803 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554027 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104797 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104815 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194819 | F10-235 | 50 |
| B273B1 | | | | 89613252 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570824 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569136 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566139 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925818 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925836 | F10-235 | 50 |
| B26YB0 | | | | 89506906 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839686 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841976 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841900 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842082 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843018 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472398 | F10-235 | 50 |
| B28NX3 | | | | 89677710 | | 50 |
| B28NX4 | | | | 89701353 | | 50 |
| B2C688 | | | | 88596264 | | 50 |
| B293J2 | | | | 89685668 | | 50 |
| B293J5 | | | | 88556742 | | 50 |
| B2C6R8 | | | | 88566135 | | 50 |
| B28VW0 | | | | 89702506 | | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | L |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | |
| B26T51 | |
| B26T53 | |
| B26T55 | |
| B26T57 | |
| B273C8 | |
| B273C9 | |
| B273D7 | |
| B273D1 | |
| B273D6 | |
| B26YX7 | |
| B26YX8 | |
| B26YX9 | |
| B26YY0 | |
| B26YY1 | |
| B26YY2 | |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | 190 |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | 170 |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | 170 |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | 170 |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | 170 |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | 170 |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | 170 |
| B273D7 | | | 49 | | ft | | | H4423 | | 110 | 145 |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | 190 |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | 190 |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | 200 |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | 170 |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | 170 |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | 170 |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | 170 |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | 190 |
| B26W68 | | | 49.1 | | ft | | | | | | |
| B26T51 | | | 54.7 | | ft | | | | | | |
| B26T53 | | | 59 | | ft | | | | | | |
| B26T55 | | | 59 | | ft | | | | | | |
| B26T57 | | | 64 | | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | | | | |
| B273C9 | | | 49 | | ft | | | | | | |
| B273D7 | | | 49 | | ft | | | | | | |
| B273D1 | | | 100.9 | | ft | | | | | | |
| B273D6 | | | 100.9 | | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | | | | |
| B26YX8 | | | 52 | | ft | | | | | | |
| B26YX9 | | | 52 | | ft | | | | | | |
| B26YY0 | | | 57 | | ft | | | | | | |
| B26YY1 | | | 61.35 | | ft | | | | | | |
| B26YY2 | | | 69 | | ft | | | | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26W68 | | | 14.97 | | m | 120 | | | 120 |
| B26T51 | | | 16.67 | | m | 120 | | | 120 |
| B26T53 | | | 17.98 | | m | 110 | | | 110 |
| B26T55 | | | 17.98 | | m | 120 | | | 120 |
| B26T57 | | | 19.51 | | m | 120 | | | 120 |
| B273C8 | | | 13.41 | | m | 160 | | | 160 |
| B273C9 | | | 14.94 | | m | 720 | | | 720 |
| B273D7 | | | 14.94 | | m | 150 | | | 150 |
| B273D1 | | | 30.754 | | m | 120 | | | 120 |
| B273D6 | | | 30.754 | | m | 120 | | | 120 |
| B26YX7 | | | 14.84 | | m | 210 | | | 210 |
| B26YX8 | | | 15.85 | | m | 200 | | | 200 |
| B26YX9 | | | 15.85 | | m | 210 | | | 210 |
| B26YY0 | | | 17.37 | | m | 220 | | | 220 |
| B26YY1 | | | 18.699 | | m | 240 | | | 240 |
| B26YY2 | | | 21.03 | | m | 360 | | | 360 |
| B26W68 | | | 14.97 | | m | | | | |
| B26T51 | | | 16.67 | | m | | | | |
| B26T53 | | | 17.98 | | m | | | | |
| B26T55 | | | 17.98 | | m | | | | |
| B26T57 | | | 19.51 | | m | | | | |
| B273C8 | | | 13.41 | | m | | | | |
| B273C9 | | | 14.94 | | m | | | | |
| B273D7 | | | 14.94 | | m | | | | |
| B273D1 | | | 30.754 | | m | | | | |
| B273D6 | | | 30.754 | | m | | | | |
| B26YX7 | | | 14.84 | | m | | | | |
| B26YX8 | | | 15.85 | | m | | | | |
| B26YX9 | | | 15.85 | | m | | | | |
| B26YY0 | | | 17.37 | | m | | | | |
| B26YY1 | | | 18.699 | | m | | | | |
| B26YY2 | | | 21.03 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 0.4 | | 14.97 | | m | | | | |
| B26T51 | 0.4 | | 16.67 | | m | | | | |
| B26T53 | 0.4 | | 17.98 | | m | | | | |
| B26T55 | 0.4 | | 17.98 | | m | | | | |
| B26T57 | 0.4 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 0.4 | | 13.41 | | m | | | | |
| B273C9 | 0.4 | | 14.94 | | m | | | | |
| B273D7 | 4.1 | 50 | 14.94 | | m | | | | |
| B273D1 | 0.4 | | 30.754 | | m | | | | |
| B273D6 | 0.4 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 0.4 | | 14.84 | | m | | | | |
| B26YX8 | 0.4 | | 15.85 | | m | | | | |
| B26YX9 | 0.4 | | 15.85 | | m | | | | |
| B26YY0 | 0.4 | | 17.37 | | m | | | | |
| B26YY1 | 0.4 | | 18.699 | | m | | | | |
| B26YY2 | 0.4 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |

| SAMP_NUM | WELL_NAME | SAMP_DATE | TIME | FILTERED_FLAG | STD_CON_ID | STD_CON_LONG_NAME | STD_VALUE_RPTD | STD_ANAL_UNITS_RPTD | CON_LONG_NAME | CON_ID | VALUE_RPTD | ANAL_UNITS_RPTD |
|----------|-----------|-----------|------|---------------|------------|-------------------|----------------|---------------------|-----------------|-----------|------------|-----------------|
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-62-2 | Vanadium | 21.3 | ug/L | Vanadium | 7440-62-2 | 21.3 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 75-01-4 | Vinyl chloride | 0.084 | ug/L | Vinyl chloride | 75-01-4 | 0.084 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 75-01-4 | Vinyl chloride | 1 | ug/L | Vinyl chloride | 75-01-4 | 1 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 1330-20-7 | Xylenes (total) | 0.31 | ug/L | Xylenes (total) | 1330-20-7 | 0.31 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 1330-20-7 | Xylenes (total) | 1 | ug/L | Xylenes (total) | 1330-20-7 | 1 | ug/L |
| B26T48 | 199-F5-52 | 24:00.0 | | Y | 7440-66-6 | Zinc | 23.3 | ug/L | Zinc | 7440-66-6 | 23.3 | ug/L |
| B26W68 | 199-F5-52 | 24:00.0 | | N | 7440-66-6 | Zinc | 77.4 | ug/L | Zinc | 7440-66-6 | 77.4 | ug/L |
| B26T51 | 199-F5-52 | 43:00.0 | | N | 7440-66-6 | Zinc | 48.9 | ug/L | Zinc | 7440-66-6 | 48.9 | ug/L |
| B26T53 | 199-F5-52 | 47:00.0 | | N | 7440-66-6 | Zinc | 37.9 | ug/L | Zinc | 7440-66-6 | 37.9 | ug/L |
| B26T55 | 199-F5-52 | 47:00.0 | | N | 7440-66-6 | Zinc | 73.5 | ug/L | Zinc | 7440-66-6 | 73.5 | ug/L |
| B26T57 | 199-F5-52 | 24:00.0 | | N | 7440-66-6 | Zinc | 49.1 | ug/L | Zinc | 7440-66-6 | 49.1 | ug/L |
| B273B1 | 199-F5-53 | 51:00.0 | | Y | 7440-66-6 | Zinc | 43.4 | ug/L | Zinc | 7440-66-6 | 43.4 | ug/L |
| B273C8 | 199-F5-53 | 51:00.0 | | N | 7440-66-6 | Zinc | 43.1 | ug/L | Zinc | 7440-66-6 | 43.1 | ug/L |
| B273C9 | 199-F5-53 | 10:00.0 | | N | 7440-66-6 | Zinc | 16.1 | ug/L | Zinc | 7440-66-6 | 16.1 | ug/L |
| B273D7 | 199-F5-53 | 10:00.0 | | N | 7440-66-6 | Zinc | 20.5 | ug/L | Zinc | 7440-66-6 | 20.5 | ug/L |
| B273D1 | 199-F5-53 | 25:00.0 | | N | 7440-66-6 | Zinc | 2.88 | ug/L | Zinc | 7440-66-6 | 2.88 | ug/L |
| B273D6 | 199-F5-53 | 25:00.0 | | N | 7440-66-6 | Zinc | 5.37 | ug/L | Zinc | 7440-66-6 | 5.37 | ug/L |
| B26YB0 | 199-F5-54 | 06:00.0 | | Y | 7440-66-6 | Zinc | 48.6 | ug/L | Zinc | 7440-66-6 | 48.6 | ug/L |
| B26YX7 | 199-F5-54 | 06:00.0 | | Y | 7440-66-6 | Zinc | 100 | ug/L | Zinc | 7440-66-6 | 100 | ug/L |
| B26YX8 | 199-F5-54 | 16:00.0 | | N | 7440-66-6 | Zinc | 43 | ug/L | Zinc | 7440-66-6 | 43 | ug/L |
| B26YX9 | 199-F5-54 | 16:00.0 | | N | 7440-66-6 | Zinc | 45.7 | ug/L | Zinc | 7440-66-6 | 45.7 | ug/L |
| B26YY0 | 199-F5-54 | 26:00.0 | | N | 7440-66-6 | Zinc | 47.7 | ug/L | Zinc | 7440-66-6 | 47.7 | ug/L |
| B26YY1 | 199-F5-54 | 16:00.0 | | N | 7440-66-6 | Zinc | 30.2 | ug/L | Zinc | 7440-66-6 | 30.2 | ug/L |
| B26YY2 | 199-F5-54 | 52:00.0 | | N | 7440-66-6 | Zinc | 18.3 | ug/L | Zinc | 7440-66-6 | 18.3 | ug/L |
| B28NX3 | 199-F5-55 | 45:00.0 | | Y | 7440-66-6 | Zinc | 58.4 | ug/L | Zinc | 7440-66-6 | 58.4 | ug/L |
| B28NX4 | 199-F5-55 | 45:00.0 | | Y | 7440-66-6 | Zinc | 57.4 | ug/L | Zinc | 7440-66-6 | 57.4 | ug/L |
| B2C688 | 199-F5-55 | 00:00.0 | | Y | 7440-66-6 | Zinc | 20 | ug/L | Zinc | 7440-66-6 | 20 | ug/L |
| B293J2 | 199-F5-56 | 35:00.0 | | Y | 7440-66-6 | Zinc | 20.9 | ug/L | Zinc | 7440-66-6 | 20.9 | ug/L |
| B293J5 | 199-F5-56 | 35:00.0 | | Y | 7440-66-6 | Zinc | 25.8 | ug/L | Zinc | 7440-66-6 | 25.8 | ug/L |
| B2C6R8 | 199-F5-56 | 50:00.0 | | Y | 7440-66-6 | Zinc | 20 | ug/L | Zinc | 7440-66-6 | 20 | ug/L |
| B28VW0 | C7971 | 11:00.0 | | Y | 7440-66-6 | Zinc | 35.8 | ug/L | Zinc | 7440-66-6 | 35.8 | ug/L |
| B28VW3 | C7971 | 11:00.0 | | Y | 7440-66-6 | Zinc | 40.9 | ug/L | Zinc | 7440-66-6 | 40.9 | ug/L |

| SAMP_NUM | LAB_QUALIFIER | REVIEW_QUALIFIER | VALIDATION_QUALIFIER | LAB_CODE | METHOD_NAME | MEDIA | UserFlag | ReviewDate | ReviewComment | ALTERNATE_SAMP_NUM | ANAL_DATE_TIME | ANALYSIS_BATCH_NUM |
|----------|---------------|------------------|----------------------|----------|--------------------|-------|----------|------------|---------------|--------------------|----------------|--------------------|
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | U | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26W68 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 25:00.0 | 150475 |
| B26T51 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 37:00.0 | 150977 |
| B26T53 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 11:00.0 | 151599 |
| B26T55 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 20:00.0 | 151599 |
| B26T57 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 49:00.0 | 151835 |
| B273C8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 169658 |
| B273C9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 16:00.0 | 169741 |
| B273D7 | J | | | TASL | 8260_VOA_GCMS | GW | | | | | 19:00.0 | 315160 |
| B273D1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 43:00.0 | 170546 |
| B273D6 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 170546 |
| B26YX7 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 24:00.0 | 153940 |
| B26YX8 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 18:00.0 | 154333 |
| B26YX9 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 58:00.0 | 154333 |
| B26YY0 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 50:00.0 | 155135 |
| B26YY1 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 59:00.0 | 155362 |
| B26YY2 | U | | | WSCF | 8260_VOA_GCMS | GW | | | | | 41:00.0 | 155875 |
| B26T48 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 23:00.0 | |
| B26W68 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 09:00.0 | 152854 |
| B26T51 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 49:00.0 | 152854 |
| B26T53 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 39:00.0 | 154937 |
| B26T55 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 154937 |
| B26T57 | DC | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 27:00.0 | 155350 |
| B273B1 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 09:00.0 | |
| B273C8 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 20:00.0 | 169638 |
| B273C9 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 24:00.0 | 169724 |
| B273D7 | | | | TASL | 6010_METALS_ICP_TR | GW | | | | | 57:00.0 | 333336 |
| B273D1 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 46:00.0 | 170950 |
| B273D6 | BD | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 48:00.0 | 170950 |
| B26YB0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 44:00.0 | |
| B26YX7 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 42:00.0 | 157338 |
| B26YX8 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 01:00.0 | 157340 |
| B26YX9 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 04:00.0 | 157340 |
| B26YY0 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 07:00.0 | 157438 |
| B26YY1 | D | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 50:00.0 | 157438 |
| B26YY2 | DC | | | WSCF | 200.8_METALS_ICPMS | GW | | | | | 28:00.0 | 163534 |
| B28NX3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 21:00.0 | |
| B28NX4 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 18:00.0 | |
| B2C688 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 29:00.0 | |
| B293J2 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 47:00.0 | |
| B293J5 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 33:00.0 | |
| B2C6R8 | U | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 00:00.0 | |
| B28VW0 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 51:00.0 | |
| B28VW3 | | | | LVL | 6010_METALS_ICP_TR | GW | | | | | 25:00.0 | |

| SAMP_NUM | COLL_MTHD | COLL_SAMP_SIZE | COLL_SAMP_SIZE_UNITS | COLLECTION_PURPOSE | COMPOSITE_FLAG | COUNTING_ERROR | DATE_ASSIGNED | DATE_LAST_MODIFIED | DILUT_FACTOR | DISTILLATION_VOL | END_FLOW_RATE |
|----------|-----------|----------------|----------------------|--------------------|----------------|----------------|---------------|--------------------|--------------|------------------|---------------|
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:26.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 1 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:20.0 | 1 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:01.0 | 1 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:35.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:03.0 | 1 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:36.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:28.0 | 1 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:29.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:22.0 | 1 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 1 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:08.0 | 1 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 1 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:02.0 | 1 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:06.0 | 1 | | |
| B26T48 | | | | C | N | | | 41:36.0 | 1 | | |
| B26W68 | | | | C | | | 03:10.0 | 04:02.0 | 2 | | |
| B26T51 | | | | C | | | 43:49.0 | 04:21.0 | 2 | | |
| B26T53 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T55 | | | | C | | | 43:49.0 | 09:02.0 | 2 | | |
| B26T57 | | | | C | | | 43:49.0 | 45:34.0 | 2 | | |
| B273B1 | | | | C | N | | | 51:45.0 | 1 | | |
| B273C8 | | | | C | | | 30:50.0 | 04:02.0 | 2 | | |
| B273C9 | | | | C | | | 30:50.0 | 02:28.0 | 2 | | |
| B273D7 | | | | C | | | 36:15.0 | 47:34.0 | 1 | | |
| B273D1 | | | | C | | | 30:50.0 | 02:23.0 | 2 | | |
| B273D6 | | | | C | | | 30:50.0 | 02:24.0 | 2 | | |
| B26YB0 | | | | C | N | | | 36:19.0 | 1 | | |
| B26YX7 | | | | C | | | 45:28.0 | 03:21.0 | 2 | | |
| B26YX8 | | | | C | | | 45:28.0 | 03:07.0 | 2 | | |
| B26YX9 | | | | C | | | 45:28.0 | 03:06.0 | 2 | | |
| B26YY0 | | | | C | | | 45:28.0 | 03:09.0 | 2 | | |
| B26YY1 | | | | C | | | 45:28.0 | 03:03.0 | 2 | | |
| B26YY2 | | | | C | | | 45:28.0 | 03:14.0 | 2 | | |
| B28NX3 | | | | C | N | | | 01:59.0 | 1 | | |
| B28NX4 | | | | C | N | | | 05:30.0 | 1 | | |
| B2C688 | | | | C | N | | | 58:26.0 | 1 | | |
| B293J2 | | | | C | N | | | 53:02.0 | 1 | | |
| B293J5 | | | | C | N | | | 52:36.0 | 1 | | |
| B2C6R8 | | | | C | N | | | 54:03.0 | 1 | | |
| B28VW0 | | | | C | N | | | 05:40.0 | 1 | | |
| B28VW3 | | | | C | N | | | 03:37.0 | 1 | | |

| SAMP_NUM | EXPOSURE_HOURS | FIELD_QC_TYPE | FLOW_RATE_UNITS | LAB_COMMENT_CD | LAB_EXTRACTED_DATE | LAB_MATRIX_CODE | LAB_QC_TYPE | LAB_RECEIVED_DATE | LOAD_DATE_TIME | MATRIX | MIN_DETECTABLE_ACTIVITY |
|----------|----------------|---------------|-----------------|----------------|--------------------|-----------------|-------------|-------------------|----------------|--------|-------------------------|
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:26.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:20.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:01.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:35.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:03.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:36.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:29.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:22.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:08.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:02.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:06.0 | WATER | |
| B26T48 | | | | | | WATER | | 00:00.0 | 41:36.0 | WATER | |
| B26W68 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B26T51 | | | | | | WATER | | 00:00.0 | 04:21.0 | WATER | |
| B26T53 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T55 | | | | | | WATER | R | 00:00.0 | 09:02.0 | WATER | |
| B26T57 | | | | | | WATER | | 00:00.0 | 45:34.0 | WATER | |
| B273B1 | | | | | | WATER | | 00:00.0 | 51:45.0 | WATER | |
| B273C8 | | | | | | WATER | | 00:00.0 | 04:02.0 | WATER | |
| B273C9 | | | | | | WATER | | 00:00.0 | 02:28.0 | WATER | |
| B273D7 | | | | | | WATER | | 00:00.0 | 47:34.0 | WATER | |
| B273D1 | | | | | | WATER | | 00:00.0 | 02:23.0 | WATER | |
| B273D6 | | | | | | WATER | | 00:00.0 | 02:24.0 | WATER | |
| B26YB0 | | | | | | WATER | | 00:00.0 | 36:19.0 | WATER | |
| B26YX7 | | | | | | WATER | | 00:00.0 | 03:21.0 | WATER | |
| B26YX8 | | | | | | WATER | R | 00:00.0 | 03:07.0 | WATER | |
| B26YX9 | | | | | | WATER | R | 00:00.0 | 03:06.0 | WATER | |
| B26YY0 | | | | | | WATER | | 00:00.0 | 03:09.0 | WATER | |
| B26YY1 | | | | | | WATER | | 00:00.0 | 03:03.0 | WATER | |
| B26YY2 | | | | | | WATER | | 00:00.0 | 03:14.0 | WATER | |
| B28NX3 | | | | | | WATER | | 00:00.0 | 01:59.0 | WATER | |
| B28NX4 | | | | | | WATER | R | 00:00.0 | 05:30.0 | WATER | |
| B2C688 | | | | | | WATER | | 00:00.0 | 58:26.0 | WATER | |
| B293J2 | | | | | | WATER | | 00:00.0 | 53:02.0 | WATER | |
| B293J5 | | | | | | WATER | R | 00:00.0 | 52:36.0 | WATER | |
| B2C6R8 | | | | | | WATER | | 00:00.0 | 54:03.0 | WATER | |
| B28VW0 | | | | | | WATER | | 00:00.0 | 05:40.0 | WATER | |
| B28VW3 | | | | | | WATER | R | 00:00.0 | 03:37.0 | WATER | |

| SAMP_NUM | MOISTURE_DEC | OWNER_ID | PCNT_MOISTURE | PCNT_SOLIDS | REPORTING_LIMIT | REPORTING_LIMIT_TYPE | REQUIRED_DETECTION_LIMIT |
|----------|--------------|----------|---------------|-------------|-----------------|----------------------|--------------------------|
| B28VW3 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.084 | MDL | 2 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26W68 | | CENTPLAT | | | 1 | MDL | |
| B26T51 | | CENTPLAT | | | 1 | MDL | |
| B26T53 | | CENTPLAT | | | 1 | MDL | |
| B26T55 | | CENTPLAT | | | 1 | MDL | |
| B26T57 | | CENTPLAT | | | 1 | MDL | |
| B273C8 | | CENTPLAT | | | 1 | MDL | |
| B273C9 | | CENTPLAT | | | 1 | MDL | |
| B273D7 | | CENTPLAT | | | 0.2 | MDL | 3 |
| B273D1 | | CENTPLAT | | | 1 | MDL | |
| B273D6 | | CENTPLAT | | | 1 | MDL | |
| B26YX7 | | CENTPLAT | | | 1 | MDL | |
| B26YX8 | | CENTPLAT | | | 1 | MDL | |
| B26YX9 | | CENTPLAT | | | 1 | MDL | |
| B26YY0 | | CENTPLAT | | | 1 | MDL | |
| B26YY1 | | CENTPLAT | | | 1 | MDL | |
| B26YY2 | | CENTPLAT | | | 1 | MDL | |
| B26T48 | | RIVERCOR | | | | | |
| B26W68 | | CENTPLAT | | | 1.6 | MDL | |
| B26T51 | | CENTPLAT | | | 1.6 | MDL | |
| B26T53 | | CENTPLAT | | | 1.6 | MDL | |
| B26T55 | | CENTPLAT | | | 1.6 | MDL | |
| B26T57 | | CENTPLAT | | | 1.6 | MDL | |
| B273B1 | | RIVERCOR | | | | | |
| B273C8 | | CENTPLAT | | | 1.6 | MDL | |
| B273C9 | | CENTPLAT | | | 1.6 | MDL | |
| B273D7 | | CENTPLAT | | | 7 | MDL | 20 |
| B273D1 | | CENTPLAT | | | 1.6 | MDL | |
| B273D6 | | CENTPLAT | | | 1.6 | MDL | |
| B26YB0 | | RIVERCOR | | | | | |
| B26YX7 | | CENTPLAT | | | 1.6 | MDL | |
| B26YX8 | | CENTPLAT | | | 1.6 | MDL | |
| B26YX9 | | CENTPLAT | | | 1.6 | MDL | |
| B26YY0 | | CENTPLAT | | | 1.6 | MDL | |
| B26YY1 | | CENTPLAT | | | 1.6 | MDL | |
| B26YY2 | | CENTPLAT | | | 1.6 | MDL | |
| B28NX3 | | RIVERCOR | | | | | |
| B28NX4 | | RIVERCOR | | | | | |
| B2C688 | | RIVERCOR | | | | | |
| B293J2 | | RIVERCOR | | | | | |
| B293J5 | | RIVERCOR | | | | | |
| B2C6R8 | | RIVERCOR | | | | | |
| B28VW0 | | RIVERCOR | | | | | |
| B28VW3 | | RIVERCOR | | | | | |

| SAMP_NUM | RESULT_COMMENT | RESULT_RECEIVED_DATE | RETENTION_TIME | RRN | SAF_NUM | SAMP_ALIQUOT_SIZE |
|----------|------------------------------------|----------------------|----------------|----------|---------|-------------------|
| B28VW3 | | | | 89688657 | | 50 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758814 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553980 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104701 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104783 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194868 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570875 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569062 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566180 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925871 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925906 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839712 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841947 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44842000 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842119 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843057 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472346 | F10-235 | 5 |
| B26W68 | Laboratory Method ID is LA-523-455 | 15:26.0 | | 46758832 | F10-235 | 5 |
| B26T51 | Laboratory Method ID is LA-523-455 | 46:43.0 | | 43553970 | F10-235 | 5 |
| B26T53 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104688 | F10-235 | 5 |
| B26T55 | Laboratory Method ID is LA-523-455 | 10:59.0 | | 44104773 | F10-235 | 5 |
| B26T57 | Laboratory Method ID is LA-523-455 | 44:17.0 | | 44194858 | F10-235 | 5 |
| B273C8 | Laboratory Method ID is LA-523-455 | 38:12.0 | | 50570865 | F10-235 | 5 |
| B273C9 | Laboratory Method ID is LA-523-455 | 57:53.0 | | 52569116 | F10-235 | 5 |
| B273D7 | | 52:32.0 | | 52566179 | F10-235 | 25 |
| B273D1 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925861 | F10-235 | 5 |
| B273D6 | Laboratory Method ID is LA-523-455 | 38:02.0 | | 53925896 | F10-235 | 5 |
| B26YX7 | Laboratory Method ID is LA-523-455 | 39:22.0 | | 44839738 | F10-235 | 5 |
| B26YX8 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841937 | F10-235 | 5 |
| B26YX9 | Laboratory Method ID is LA-523-455 | 49:49.0 | | 44841991 | F10-235 | 5 |
| B26YY0 | Laboratory Method ID is LA-523-455 | 48:48.0 | | 44842109 | F10-235 | 5 |
| B26YY1 | Laboratory Method ID is LA-523-455 | 58:08.0 | | 44843047 | F10-235 | 5 |
| B26YY2 | Laboratory Method ID is LA-523-455 | 59:19.0 | | 45472336 | F10-235 | 5 |
| B26T48 | | | | 89544042 | | 50 |
| B26W68 | Laboratory Method ID is LA-505-412 | 15:27.0 | | 46758804 | F10-235 | 50 |
| B26T51 | Laboratory Method ID is LA-505-412 | 46:43.0 | | 43554028 | F10-235 | 50 |
| B26T53 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104798 | F10-235 | 50 |
| B26T55 | Laboratory Method ID is LA-505-412 | 11:01.0 | | 44104816 | F10-235 | 50 |
| B26T57 | Laboratory Method ID is LA-505-412 | 44:18.0 | | 44194820 | F10-235 | 50 |
| B273B1 | | | | 89614382 | | 50 |
| B273C8 | Laboratory Method ID is LA-505-412 | 38:12.0 | | 50570825 | F10-235 | 50 |
| B273C9 | Laboratory Method ID is LA-505-412 | 57:54.0 | | 52569137 | F10-235 | 50 |
| B273D7 | | 52:34.0 | | 52566140 | F10-235 | 50 |
| B273D1 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925819 | F10-235 | 50 |
| B273D6 | Laboratory Method ID is LA-505-412 | 38:03.0 | | 53925837 | F10-235 | 50 |
| B26YB0 | | | | 89506907 | | 50 |
| B26YX7 | Laboratory Method ID is LA-505-412 | 39:24.0 | | 44839687 | F10-235 | 50 |
| B26YX8 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841977 | F10-235 | 50 |
| B26YX9 | Laboratory Method ID is LA-505-412 | 49:50.0 | | 44841901 | F10-235 | 50 |
| B26YY0 | Laboratory Method ID is LA-505-412 | 48:49.0 | | 44842083 | F10-235 | 50 |
| B26YY1 | Laboratory Method ID is LA-505-412 | 58:10.0 | | 44843085 | F10-235 | 50 |
| B26YY2 | Laboratory Method ID is LA-505-412 | 59:19.0 | | 45472399 | F10-235 | 50 |
| B28NX3 | | | | 89677711 | | 50 |
| B28NX4 | | | | 89701354 | | 50 |
| B2C688 | | | | 88596265 | | 50 |
| B293J2 | | | | 88559044 | | 50 |
| B293J5 | | | | 88556743 | | 50 |
| B2C6R8 | | | | 88566136 | | 50 |
| B28VW0 | | | | 89702507 | | 50 |
| B28VW3 | | | | 89688637 | | 50 |

SAMP_NUM SAMP_ALIQUOT_UNITS

| | |
|--------|----|
| B28VW3 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B26T48 | mL |
| B26W68 | mL |
| B26T51 | mL |
| B26T53 | mL |
| B26T55 | mL |
| B26T57 | mL |
| B273B1 | mL |
| B273C8 | mL |
| B273C9 | mL |
| B273D7 | mL |
| B273D1 | mL |
| B273D6 | mL |
| B26YB0 | mL |
| B26YX7 | mL |
| B26YX8 | mL |
| B26YX9 | mL |
| B26YY0 | mL |
| B26YY1 | mL |
| B26YY2 | mL |
| B28NX3 | mL |
| B28NX4 | mL |
| B2C688 | mL |
| B293J2 | mL |
| B293J5 | mL |
| B2C6R8 | mL |
| B28VW0 | mL |
| B28VW3 | mL |

SAMP_NUM

SAMP_COMMENT

| SAMP_NUM | SAMP_COMMENT |
|----------|--|
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B26T48 | C7790 (199-F5-52) I-011 Sample depth 49.1 feet. |
| B26W68 | Interval 011 |
| B26T51 | Interval 012 |
| B26T53 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T55 | I-013. Verified - MVM - 01/12/11. Radiochemical, metals, and anions validation qualifiers verified - MVM - 02/10/11. |
| B26T57 | Interval 014. Verified - MVM - 01/12/11. |
| B273B1 | C7791 (199-F5-53) I-011 Sample depth 44 feet. |
| B273C8 | Interval 011; manual field data entry verified, EEB 1/17/11. Metals validation qualifiers verified - MVM - 02/10/11. |
| B273C9 | Interval 012 |
| B273D7 | Interval 012 |
| B273D1 | DUPLICATE |
| B273D6 | |
| B26YB0 | C7792 (199-F5-54) I-011 Filtered Sample depth 48.7 feet. |
| B26YX7 | Interval 011 |
| B26YX8 | Interval 012 |
| B26YX9 | Interval 012 - DUPLICATE |
| B26YY0 | Interval 0133. Verified - MVM - 01/12/11. |
| B26YY1 | Interval 014. Verified - MVM - 01/12/11. |
| B26YY2 | Interval 015. Verified - MVM - 01/12/11. |
| B28NX3 | C7970 (116-F-14) I-015 Sample depth 47.7 feet. |
| B28NX4 | C7970 (116-F-14) I-015 Duplicate Sample depth 47.7 feet. |
| B2C688 | C7970 (116-F-14) Add on 1 Sample depth 42 feet. |
| B293J2 | C7972 (118-F-8) I-013 Sample depth 47.8 feet. |
| B293J5 | C7972 (118-F-8) I-013 Duplicate Sample depth 47.8 feet. |
| B2C6R8 | C7972 (118-F-8) ADD ON 1 Sample depth 42.8 feet. |
| B28VW0 | C7971 (118-F-1) I-013 Sample depth 28.1 feet. |
| B28VW3 | C7971 (118-F-1) I-013 Duplicate Sample depth 28.1 feet. |

| SAMP_NUM | SAMP_DATE_TIME_ON | SAMP_FROM | SAMP_INTERVAL_BOTTOM | SAMP_INTERVAL_TOP | SAMP_INTERVAL_UNITS | SAMP_ITEM | SAMP_MTHD | SDG_NUM | START_FLOW_RATE | STD_COUNTING_ERROR | STD_MDA |
|----------|-------------------|-----------|----------------------|-------------------|---------------------|-----------|-----------|------------|-----------------|--------------------|---------|
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B26T48 | | | 49.1 | 49.1 | ft | | | | | | |
| B26W68 | | | 49.1 | | ft | | | WSCF101990 | | | |
| B26T51 | | | 54.7 | | ft | | | WSCF102012 | | | |
| B26T53 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T55 | | | 59 | | ft | | | WSCF102023 | | | |
| B26T57 | | | 64 | | ft | | | WSCF102097 | | | |
| B273B1 | | | 48.4 | 44 | ft | | | | | | |
| B273C8 | | | 44 | | ft | | | WSCF102840 | | | |
| B273C9 | | | 49 | | ft | | | WSCF102871 | | | |
| B273D7 | | | 49 | | ft | | | SL998 | | | |
| B273D1 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B273D6 | | | 100.9 | | ft | | | WSCF103173 | | | |
| B26YB0 | | | 48.7 | 48.7 | ft | | | | | | |
| B26YX7 | | | 48.7 | | ft | | | WSCF102230 | | | |
| B26YX8 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YX9 | | | 52 | | ft | | | WSCF102246 | | | |
| B26YY0 | | | 57 | | ft | | | WSCF102280 | | | |
| B26YY1 | | | 61.35 | | ft | | | WSCF102298 | | | |
| B26YY2 | | | 69 | | ft | | | WSCF102337 | | | |
| B28NX3 | | | 48.4 | 47.7 | ft | | | | | | |
| B28NX4 | | | 48.4 | 47.7 | ft | | | | | | |
| B2C688 | | | 42 | | ft | | | | | | |
| B293J2 | | | 50.9 | 47.8 | ft | | | | | | |
| B293J5 | | | 50.9 | 47.8 | ft | | | | | | |
| B2C6R8 | | | 42.8 | | ft | | | | | | |
| B28VW0 | | | 33.5 | 28.1 | ft | | | | | | |
| B28VW3 | | | 33.5 | 28.1 | ft | | | | | | |

| SAMP_NUM | STD_REPORTING_LIMIT | STD_REQUIRED_DETECTION_LIMIT | STD_SAMP_INTV_BOT | STD_SAMP_INTV_TOP | STD_SAMP_INTV_UNITS | STD_TOTAL_ANAL_ERROR | TAG_ID | TIC_FLAG | TOTAL_ANAL_ERROR |
|----------|---------------------|------------------------------|-------------------|-------------------|---------------------|----------------------|--------|----------|------------------|
| B28VW3 | | | 10.21 | 8.565 | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.084 | 2 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26W68 | 1 | | 14.97 | | m | | | | |
| B26T51 | 1 | | 16.67 | | m | | | | |
| B26T53 | 1 | | 17.98 | | m | | | | |
| B26T55 | 1 | | 17.98 | | m | | | | |
| B26T57 | 1 | | 19.51 | | m | | | | |
| B273C8 | 1 | | 13.41 | | m | | | | |
| B273C9 | 1 | | 14.94 | | m | | | | |
| B273D7 | 0.2 | 3 | 14.94 | | m | | | | |
| B273D1 | 1 | | 30.754 | | m | | | | |
| B273D6 | 1 | | 30.754 | | m | | | | |
| B26YX7 | 1 | | 14.84 | | m | | | | |
| B26YX8 | 1 | | 15.85 | | m | | | | |
| B26YX9 | 1 | | 15.85 | | m | | | | |
| B26YY0 | 1 | | 17.37 | | m | | | | |
| B26YY1 | 1 | | 18.699 | | m | | | | |
| B26YY2 | 1 | | 21.03 | | m | | | | |
| B26T48 | | | 14.97 | 14.97 | m | | | | |
| B26W68 | 1.6 | | 14.97 | | m | | | | |
| B26T51 | 1.6 | | 16.67 | | m | | | | |
| B26T53 | 1.6 | | 17.98 | | m | | | | |
| B26T55 | 1.6 | | 17.98 | | m | | | | |
| B26T57 | 1.6 | | 19.51 | | m | | | | |
| B273B1 | | | 14.75 | 13.41 | m | | | | |
| B273C8 | 1.6 | | 13.41 | | m | | | | |
| B273C9 | 1.6 | | 14.94 | | m | | | | |
| B273D7 | 7 | 20 | 14.94 | | m | | | | |
| B273D1 | 1.6 | | 30.754 | | m | | | | |
| B273D6 | 1.6 | | 30.754 | | m | | | | |
| B26YB0 | | | 14.84 | 14.84 | m | | | | |
| B26YX7 | 1.6 | | 14.84 | | m | | | | |
| B26YX8 | 1.6 | | 15.85 | | m | | | | |
| B26YX9 | 1.6 | | 15.85 | | m | | | | |
| B26YY0 | 1.6 | | 17.37 | | m | | | | |
| B26YY1 | 1.6 | | 18.699 | | m | | | | |
| B26YY2 | 1.6 | | 21.03 | | m | | | | |
| B28NX3 | | | 14.75 | 14.54 | m | | | | |
| B28NX4 | | | 14.75 | 14.54 | m | | | | |
| B2C688 | | | 12.8 | | m | | | | |
| B293J2 | | | 15.51 | 14.57 | m | | | | |
| B293J5 | | | 15.51 | 14.57 | m | | | | |
| B2C6R8 | | | 13.05 | | m | | | | |
| B28VW0 | | | 10.21 | 8.565 | m | | | | |
| B28VW3 | | | 10.21 | 8.565 | m | | | | |