#SYS_SAMPLE_CODE LAB_ANL_METHOD_NAME ANALYSIS_DATE ANALYSIS_TIME TOTAL_OR_DISSOLVED COLUMN_NUMBER TEST_TYPE CAS_RN CHEMICAL_NAME RESULT_VALUE RESULT_ERROR_DELTA RESULT_TYPE_CODE REPORTABLE_RESULT DETECT_FLAG LAB_QUALIFIERS VALIDATED_QUALIFIERS INTERPRETED_QUALIFIERS ORGANIC_YN METHOD_DETECTION_LIMIT MINIMUM_REPORTING_LIMIT QUANTITATION_LIMIT RESULT_UNIT MINIMUM_REPORTING_LIMIT_UNIT TIC_RETENTION_TIME RESULT_COMMENT

R4-E211509-01 ALG:EPA 446 (SP-M) 04/10/2021 13:40 N 479-61-8 Chlorophyll a (Spec - Corrected) 320 TRG Yes Y 2.0 2.0 ug/L ug/L

R4-E211509-01 ALG:EPA 446 (SP-M) 04/10/2021 13:40 N 603-17-8 Pheophytin a (Spec) 39 TRG Yes Y 2.0 2.0 ug/L ug/L

R4-E211509-01 ALG:EPA 446 (SP-T) 04/10/2021 13:40 N 479-61-8 Chlorophyll a (Spec) 350 TRG Yes Y 2.0 2.0 ug/L ug/L

R4-E211509-02 ALG:EPA 446 (SP-M) 04/10/2021 13:40 N 479-61-8 Chlorophyll a (Spec - Corrected) 230 TRG Yes Y 2.0 2.0 ug/L ug/L

R4-E211509-02 ALG:EPA 446 (SP-M) 04/10/2021 13:40 N 603-17-8 Pheophytin a (Spec) 45 TRG Yes Y 2.0 2.0 ug/L ug/L

R4-E211509-02 ALG:EPA 446 (SP-T) 04/10/2021 13:40 N 479-61-8 Chlorophyll a (Spec) 260 TRG Yes Y 2.0 2.0 ug/L ug/L