#SYS_SAMPLE_CODE LAB_ANL_METHOD_NAME ANALYSIS_DATE ANALYSIS_TIME TOTAL_OR_DISSOLVED COLUMN_NUMBER TEST_TYPE LAB_MATRIX_CODE ANALYSIS_LOCATION BASIS CONTAINER_ID DILUTION_FACTOR LAB_PREP_METHOD_NAME PREP_DATE PREP_TIME LEACHATE_METHOD LEACHATE_DATE LEACHATE_TIME LAB_NAME_CODE QC_LEVEL LAB_SAMPLE_ID PERCENT_MOISTURE SUBSAMPLE_AMOUNT SUBSAMPLE_AMOUNT_UNIT ANALYST_NAME INSTRUMENT_ID COMMENT PRESERVATIVE FINAL_VOLUME FINAL_VOLUME_UNIT

R4-E211509-01 CNA:EPA 300.0 04/10/2021 22:27 N Water LB NA R4-SESD R4E E211509-01

R4-E211509-01 CNA:EPA 300.0 04/11/2021 18:21 N Water LB NA R4-SESD R4E E211509-01

R4-E211509-02 CNA:EPA 300.0 04/10/2021 22:44 N Water LB NA R4-SESD R4E E211509-02

R4-E211509-02 CNA:EPA 300.0 04/11/2021 18:38 N Water LB NA R4-SESD R4E E211509-02