reporting_jurisdiction,county_names,other_jurisdiction,zipcode,population_served,sewage_travel_time,sample_location,sample_location_specify,institution_type,epaid,wwtp_name,wwtp_jurisdiction,capacity_mgd,industrial_input,stormwater_input,influent_equilibrated,sample_type,composite_freq,sample_matrix,collection_storage_time,collection_storage_temp,pretreatment,pretreatment_specify,solids_separation,concentration_method,extraction_method,pre_conc_storage_time,pre_conc_storage_temp,pre_ext_storage_time,pre_ext_storage_temp,tot_conc_vol,ext_blank,rec_eff_target_name,rec_eff_spike_matrix,rec_eff_spike_conc,pasteurized,pcr_target,pcr_gene_target,pcr_gene_target_ref,pcr_type,lod_ref,hum_frac_target_mic,hum_frac_target_mic_ref,hum_frac_target_chem,hum_frac_target_chem_ref,other_norm_name,other_norm_ref,quant_stan_type,stan_ref,inhibition_method,num_no_target_control,sample_collect_date,sample_collect_time,time_zone,flow_rate,ph,conductivity,tss,collection_water_temp,equiv_sewage_amt,sample_id,lab_id,qc_ignore,dashboard_ignore,analysis_ignore,test_result_date,pcr_target_units,pcr_target_avg_conc,pcr_target_std_error,pcr_target_cl_95_lo,pcr_target_cl_95_up,pcr_target_below_lod,lod_sewage,ntc_amplify,rec_eff_percent,inhibition_detect,inhibition_adjust,hum_frac_mic_conc,hum_frac_mic_unit,hum_frac_chem_conc,hum_frac_chem_unit,other_norm_conc,other_norm_unit,quality_flag,major_lab_method,major_lab_method_desc