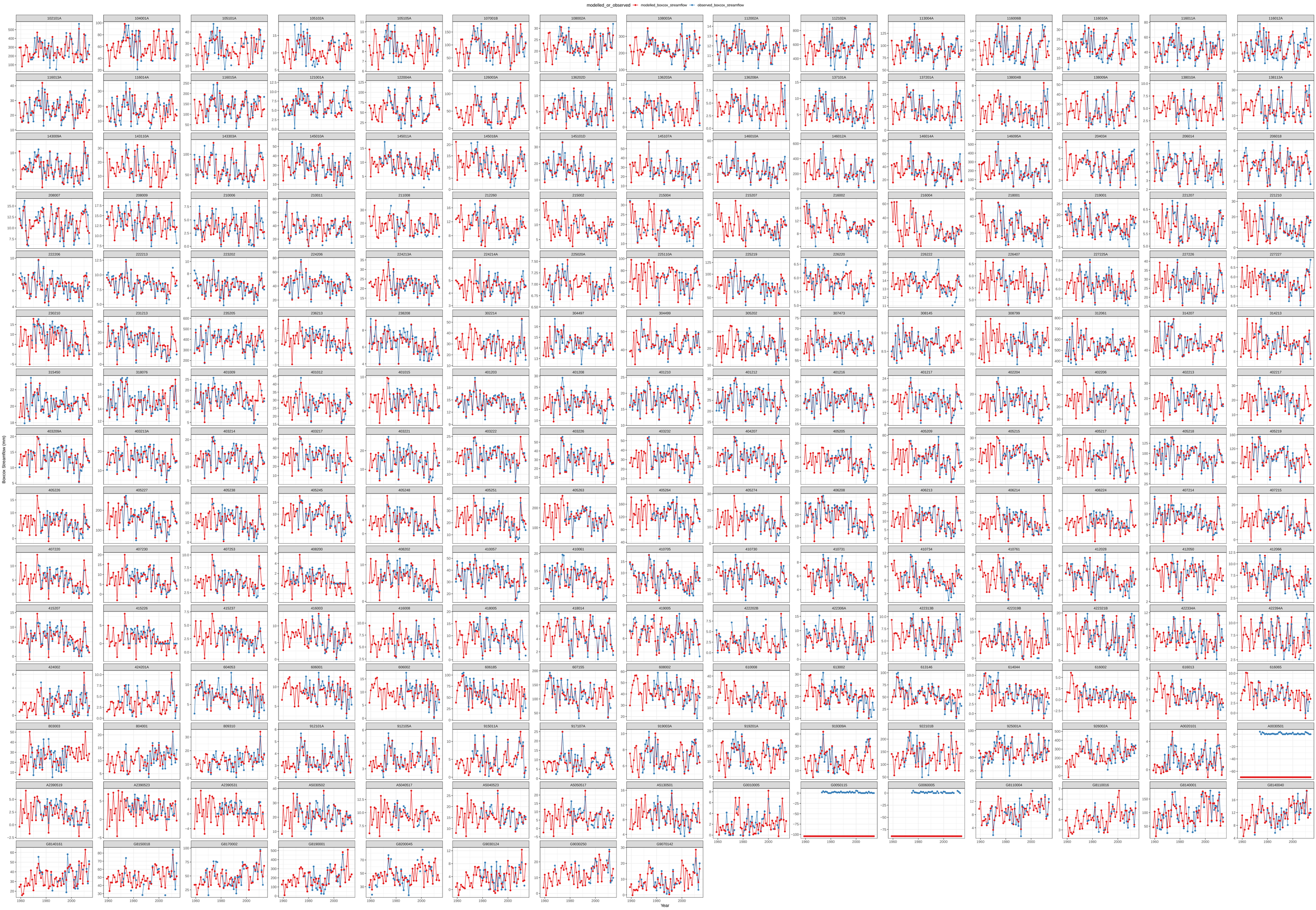
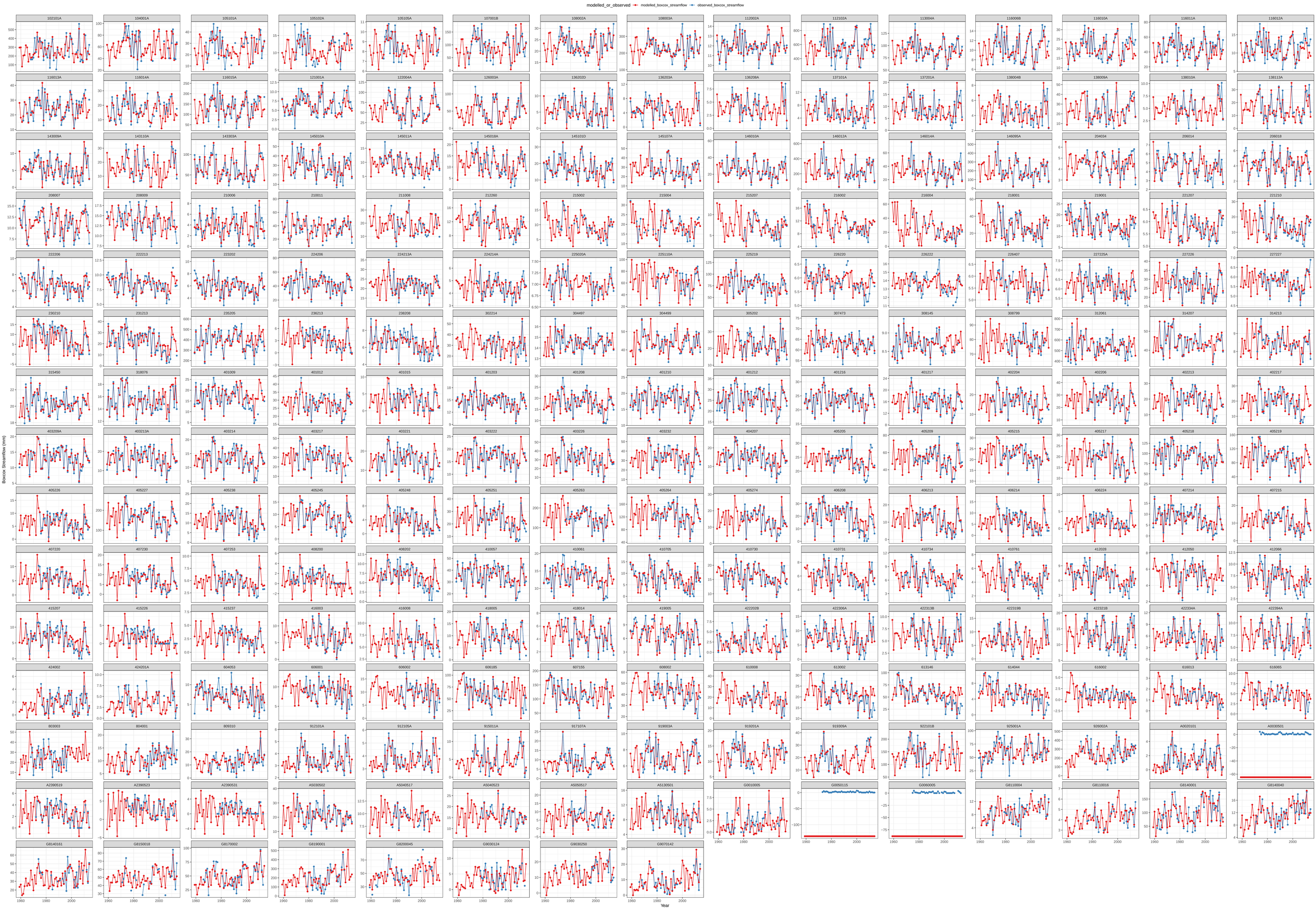
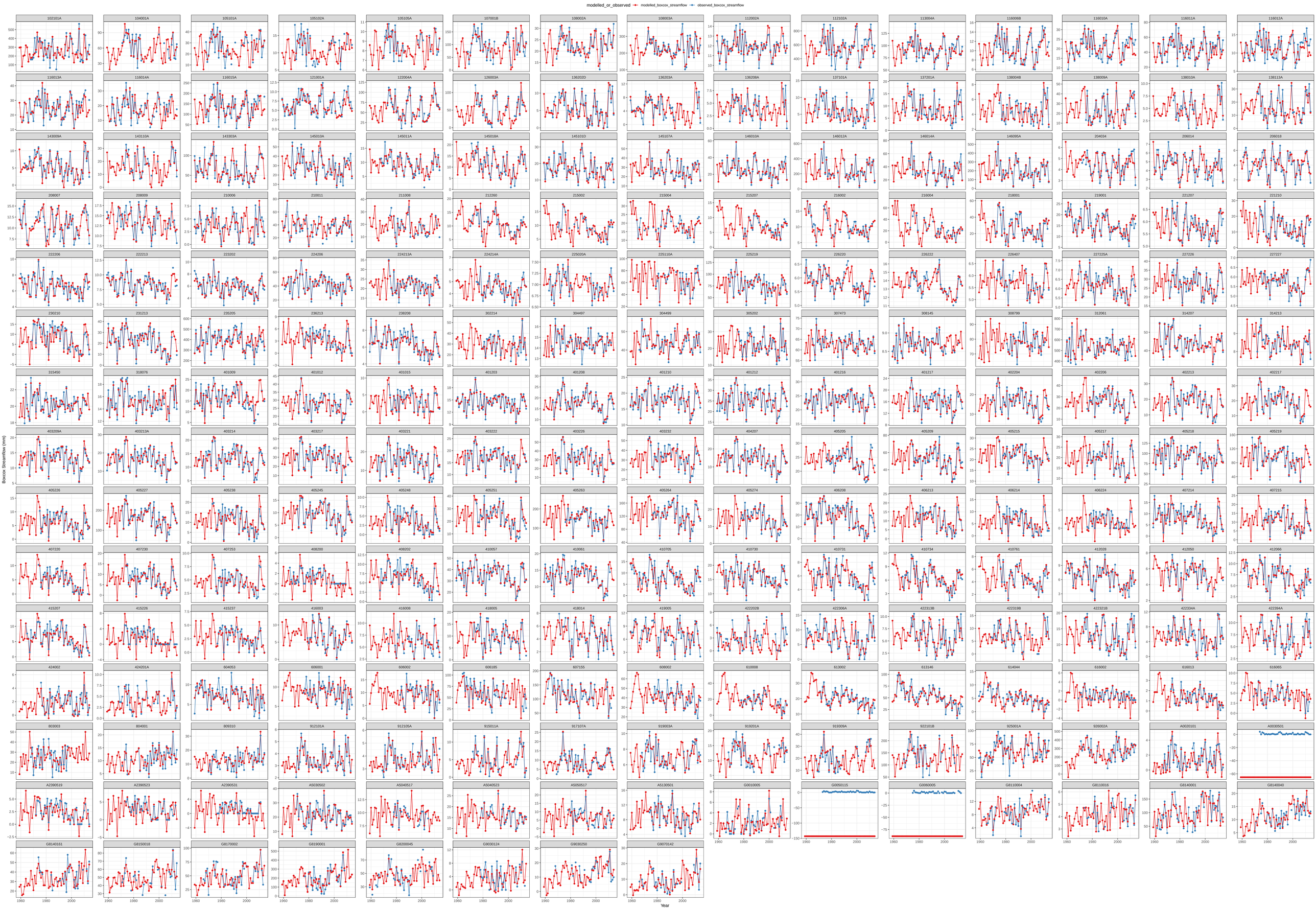
Streamflow Model: streamflow_model_precip_only
Objective Function: constant_sd_objective_function



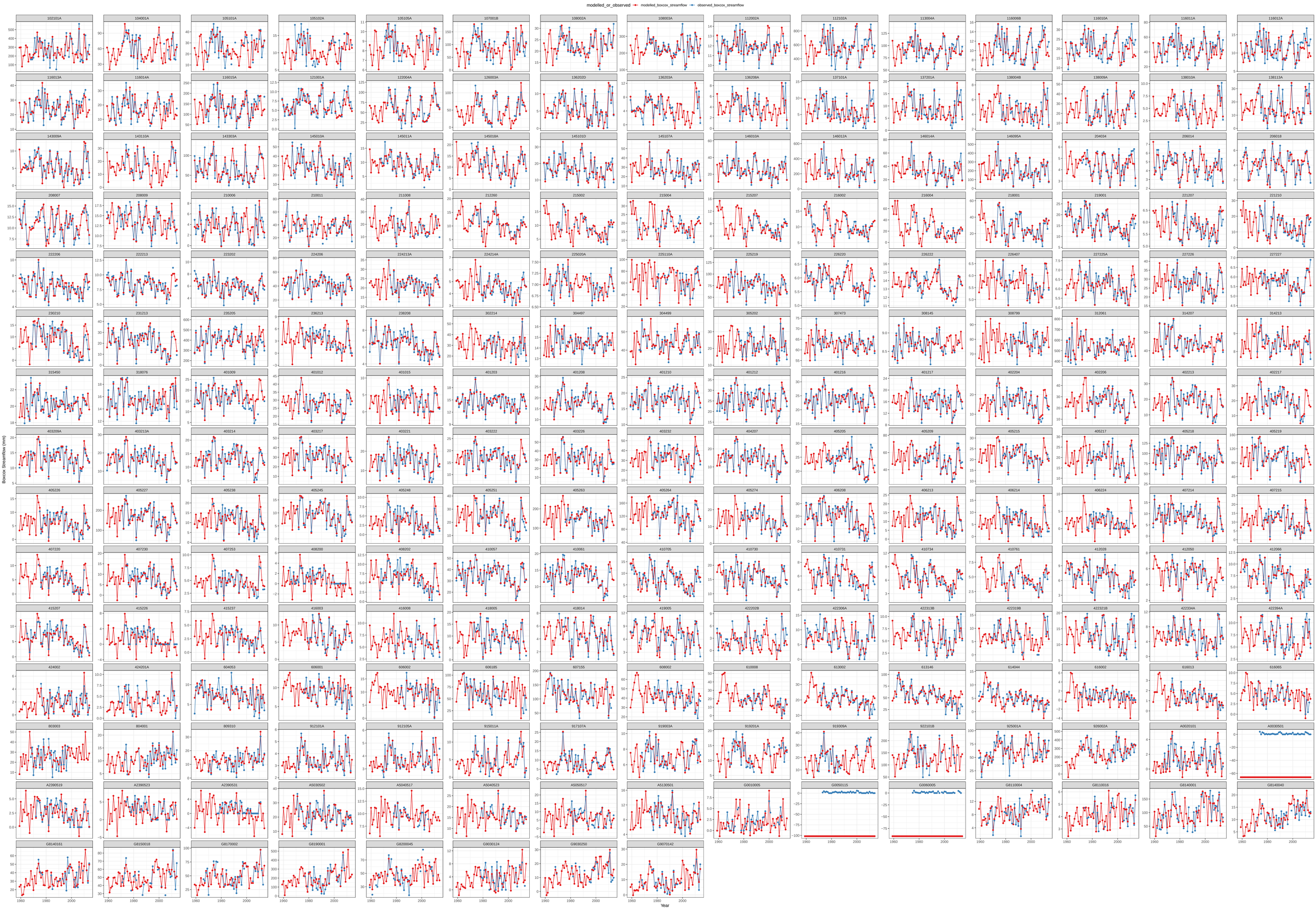
Streamflow Model: streamflow_model_precip_only
Objective Function: CO2_variable_objective_function



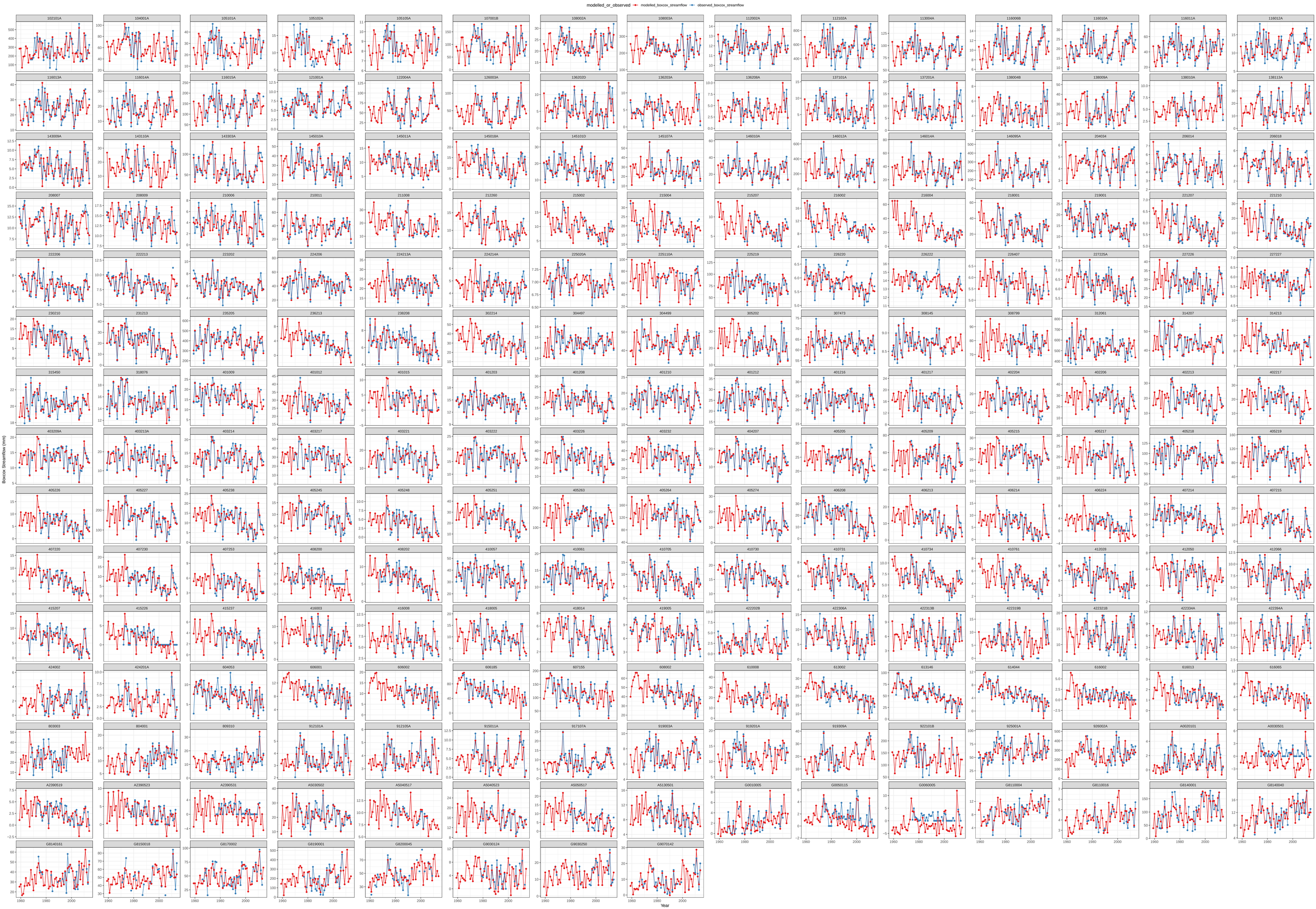
Streamflow Model: streamflow_model_precip_auto
Objective Function: constant_sd_objective_function



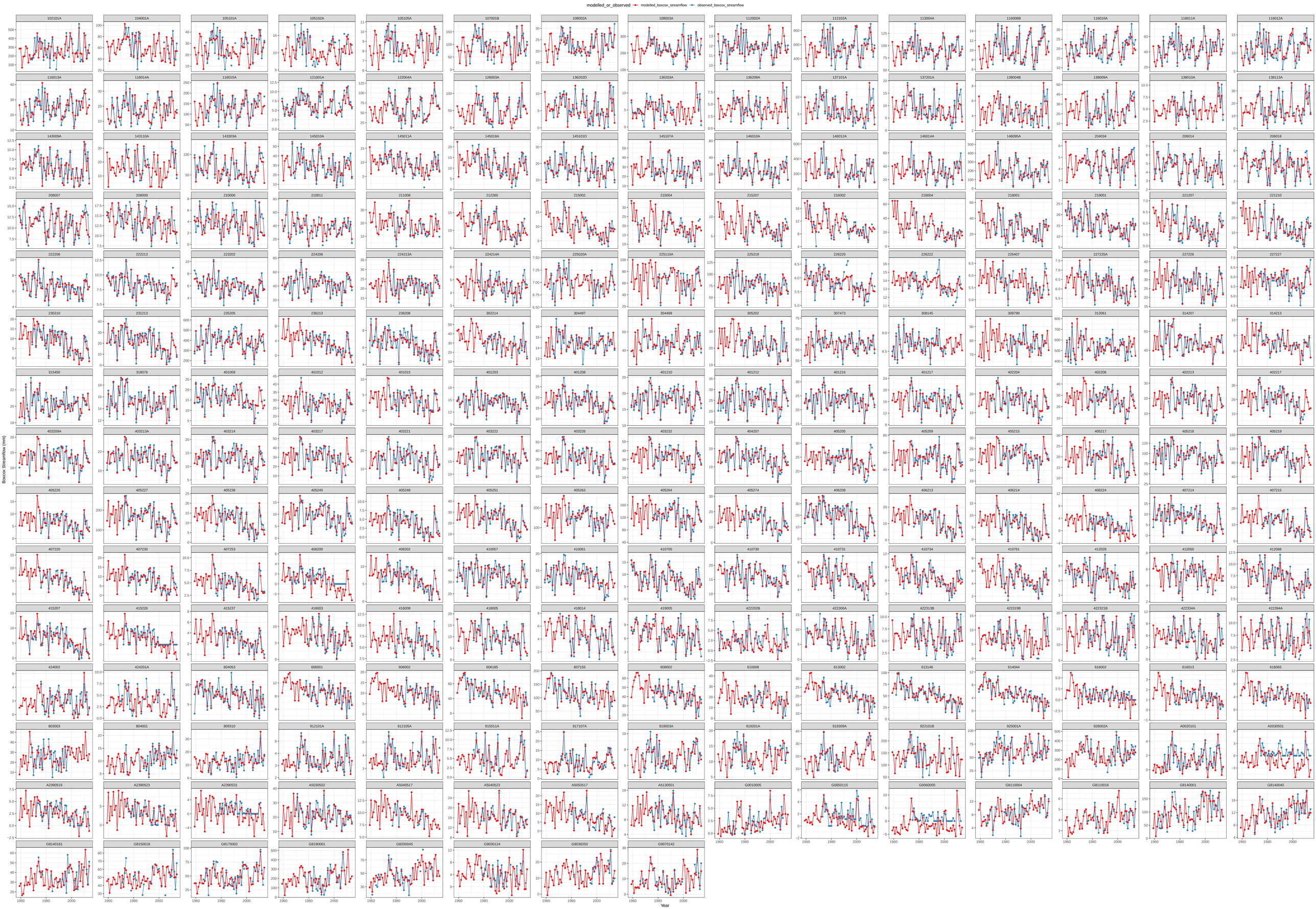
Streamflow Model: streamflow_model_precip_auto
Objective Function: CO2_variable_objective_function



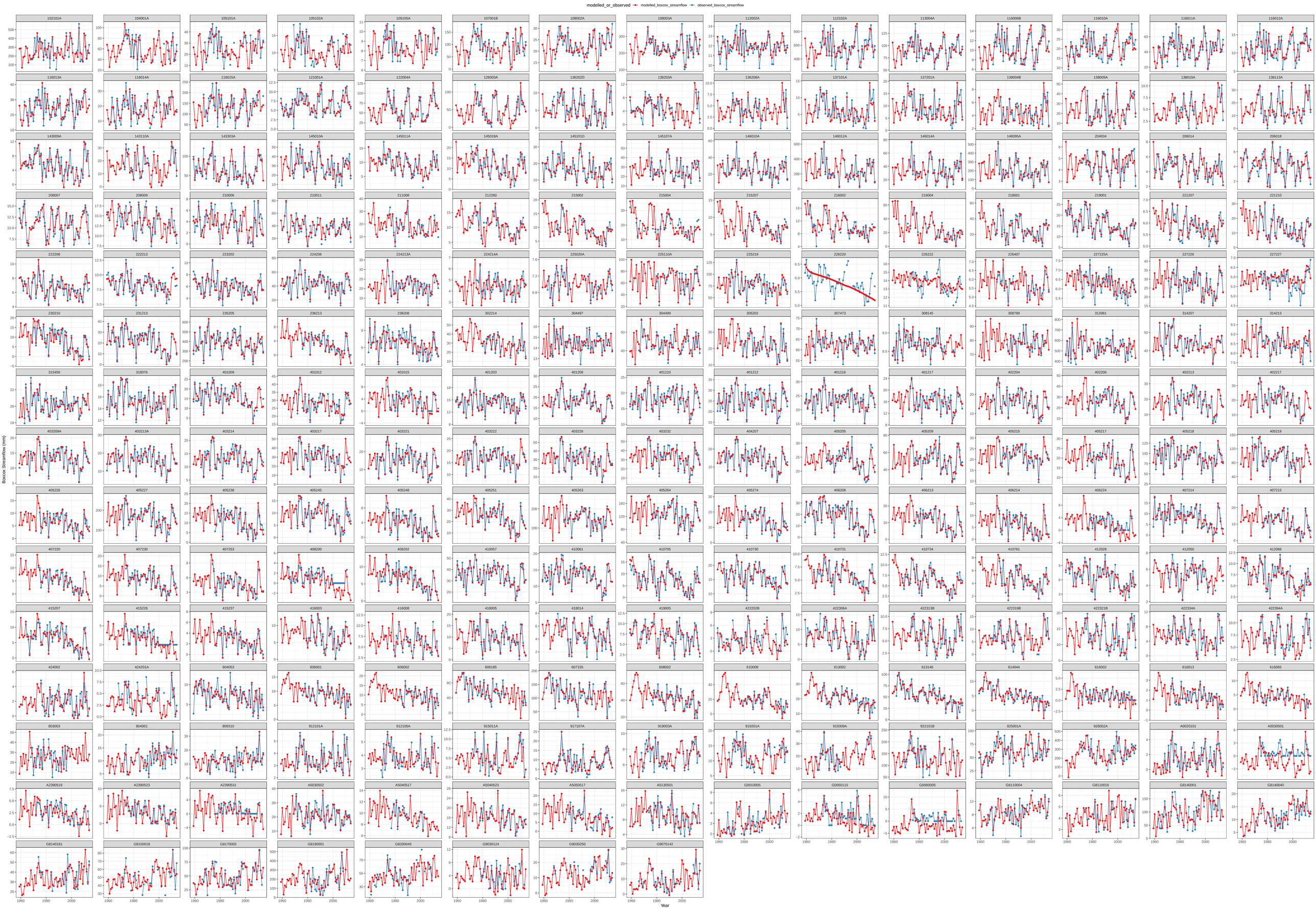
Streamflow Model: streamflow_model_separate_CO2
Objective Function: constant_sd_objective_function



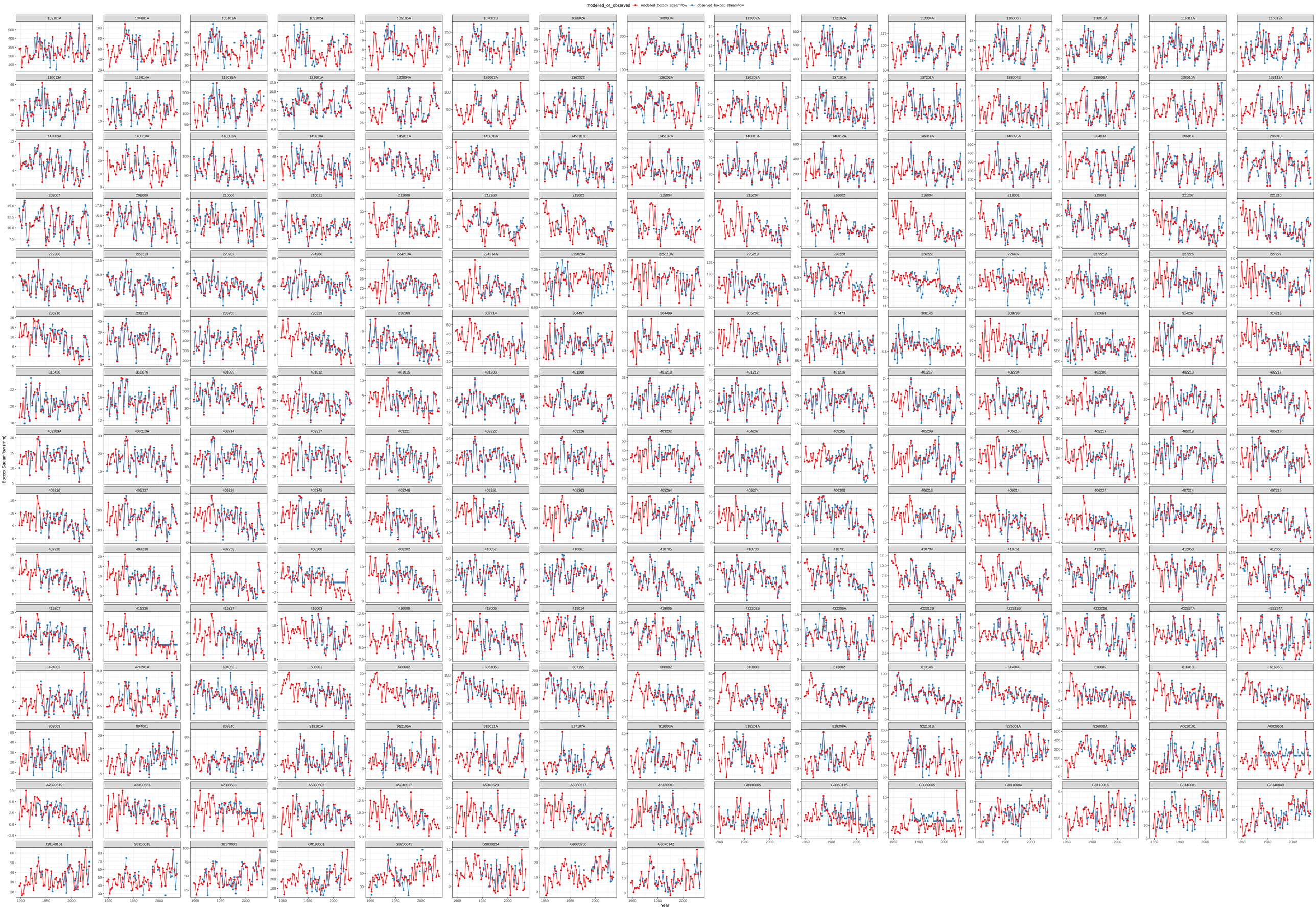
Streamflow Model: streamflow_model_separate_CO2
Objective Function: CO2_variable_objective_function



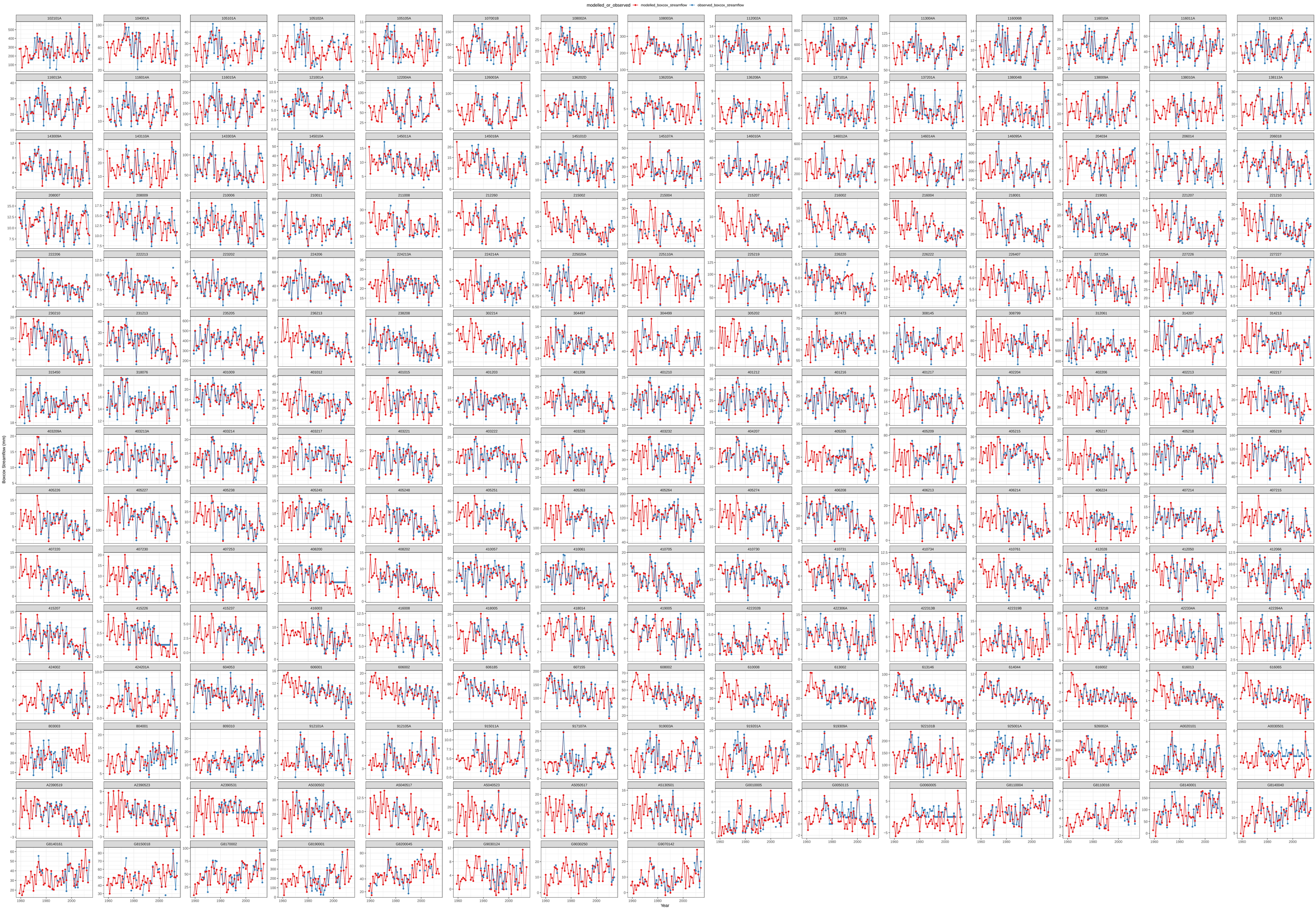
Streamflow Model: streamflow_model_separate_CO2_auto
Objective Function: constant_sd_objective_function



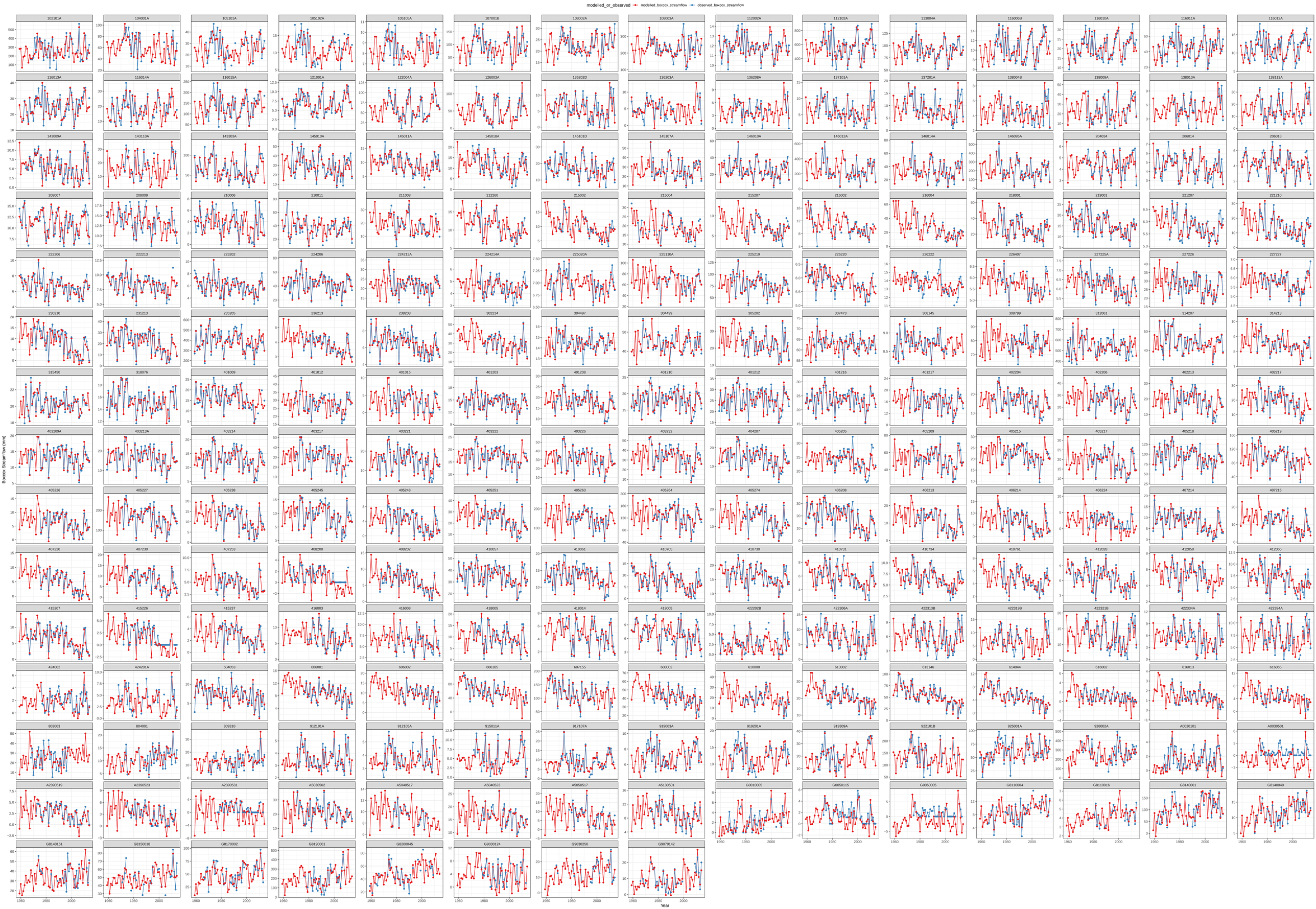
Streamflow Model: streamflow_model_separate_CO2_auto
Objective Function: CO2_variable_objective_function



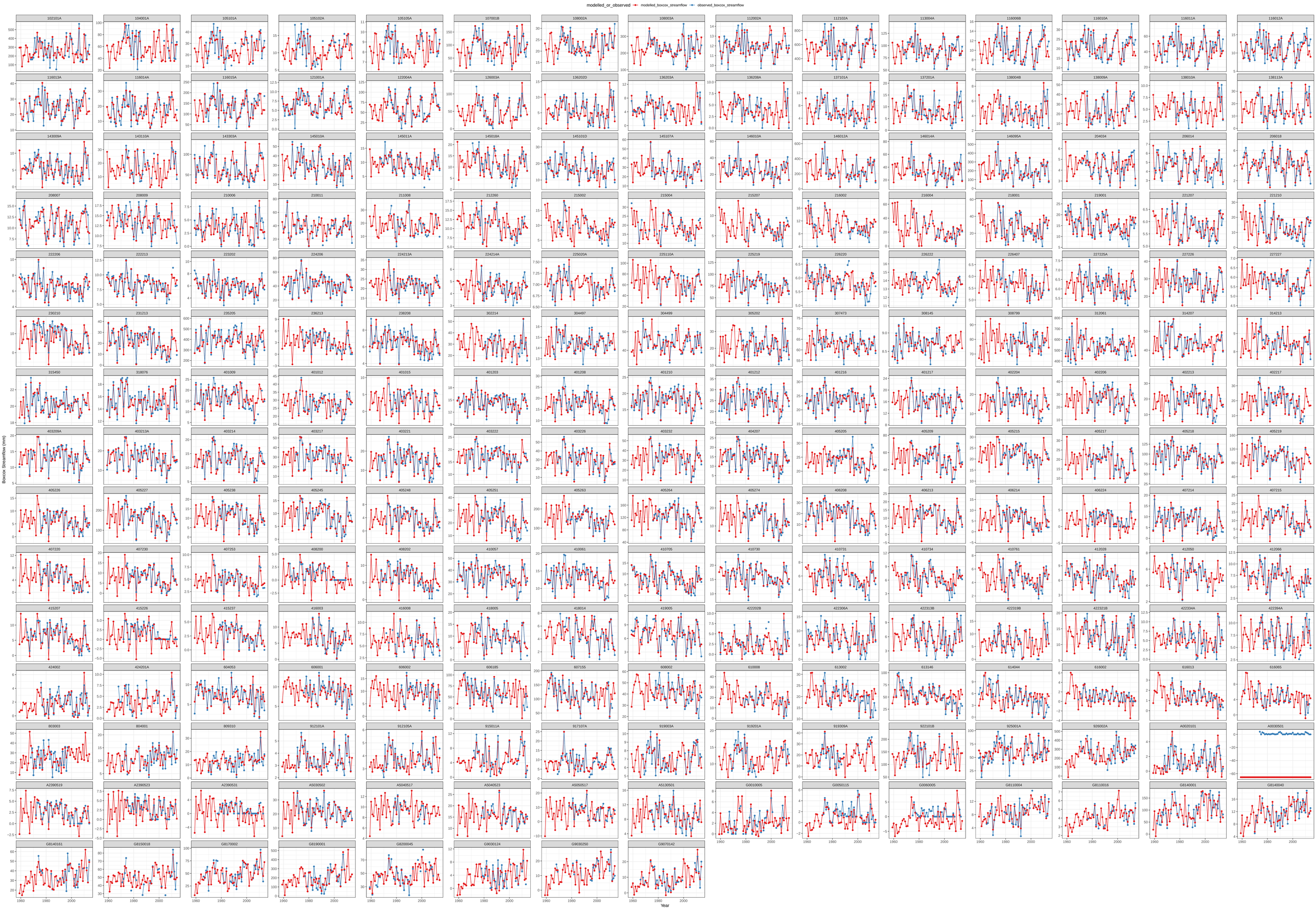
Streamflow Model: streamflow_model_separate_CO2_seasonal_ratio
Objective Function: constant_sd_objective_function



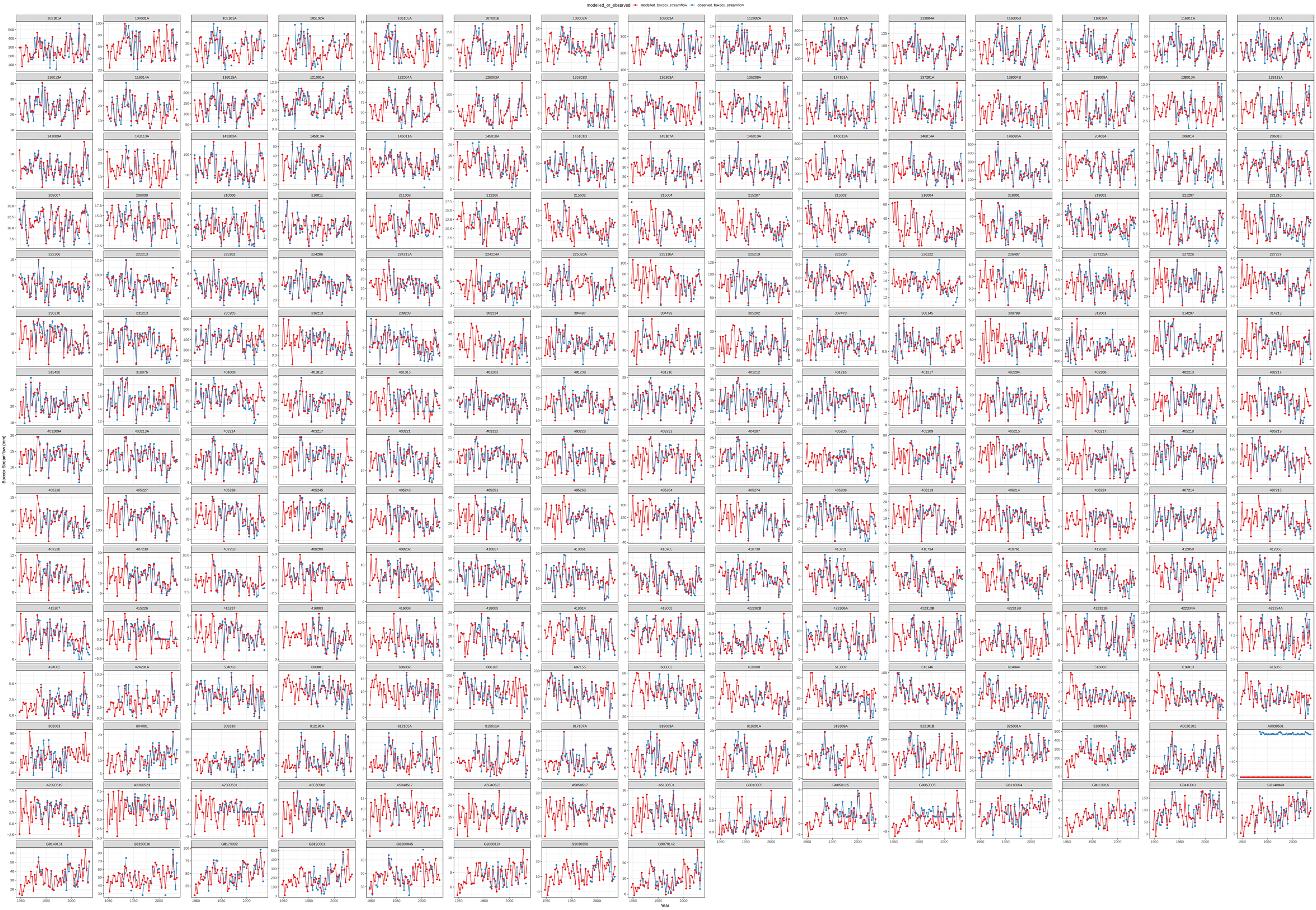
Streamflow Model: streamflow_model_separate_CO2_seasonal_ratio
Objective Function: CO2_variable_objective_function



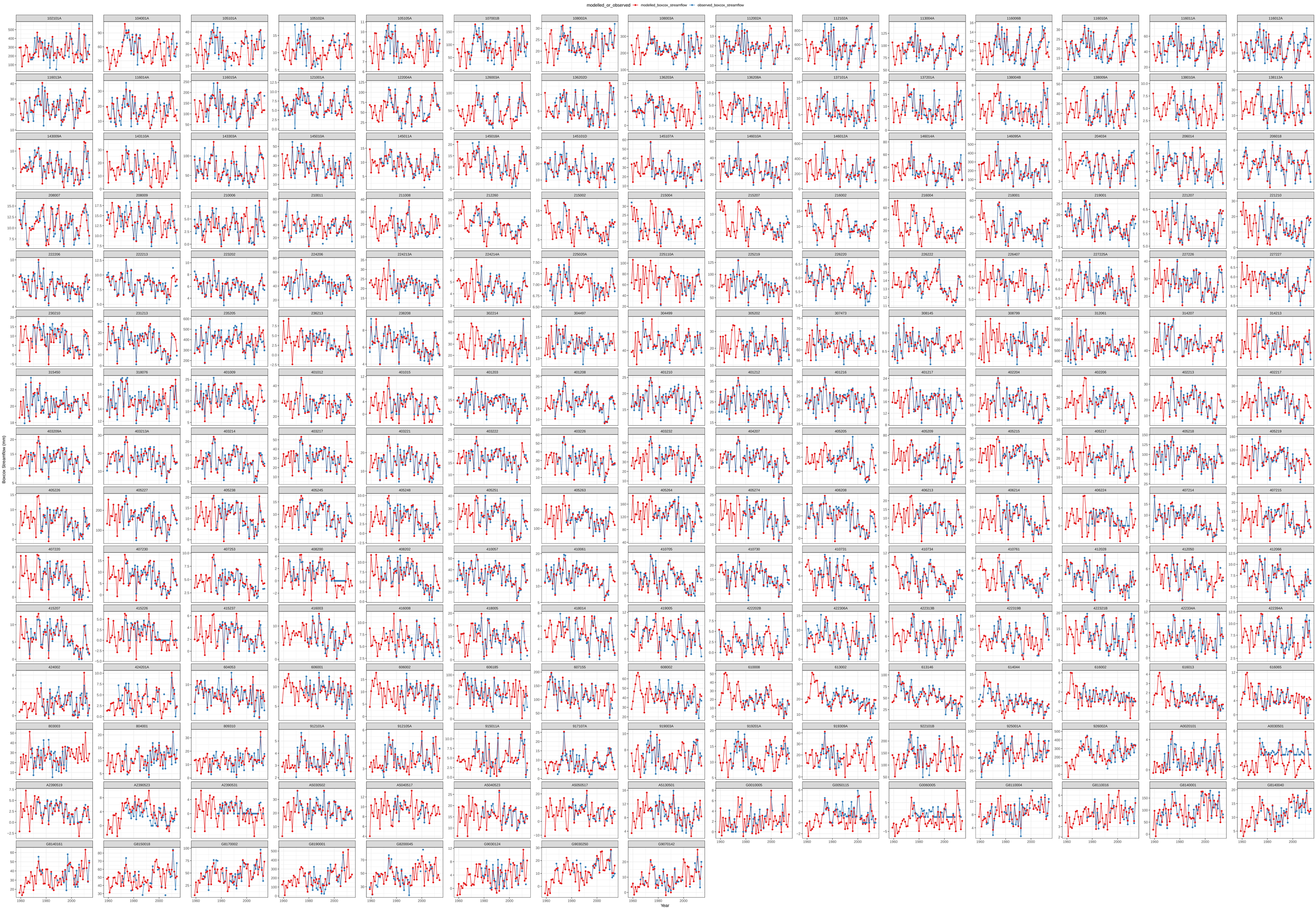
Streamflow Model: streamflow_model_precip_seasonal_ratio
Objective Function: constant_sd_objective_function



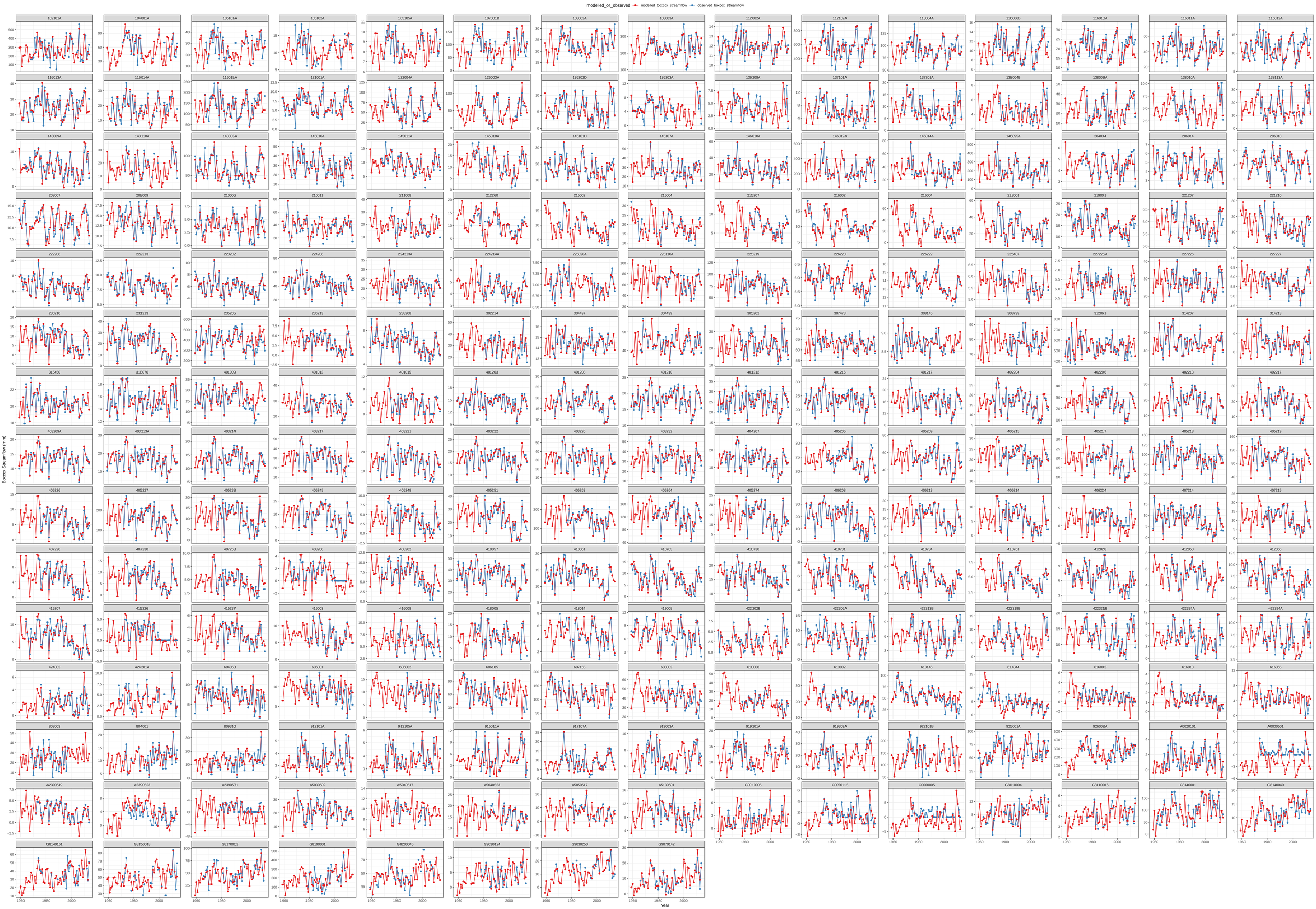
Streamflow Model: streamflow_model_precip_seasonal_ratio
Objective Function: CO2_variable_objective_function



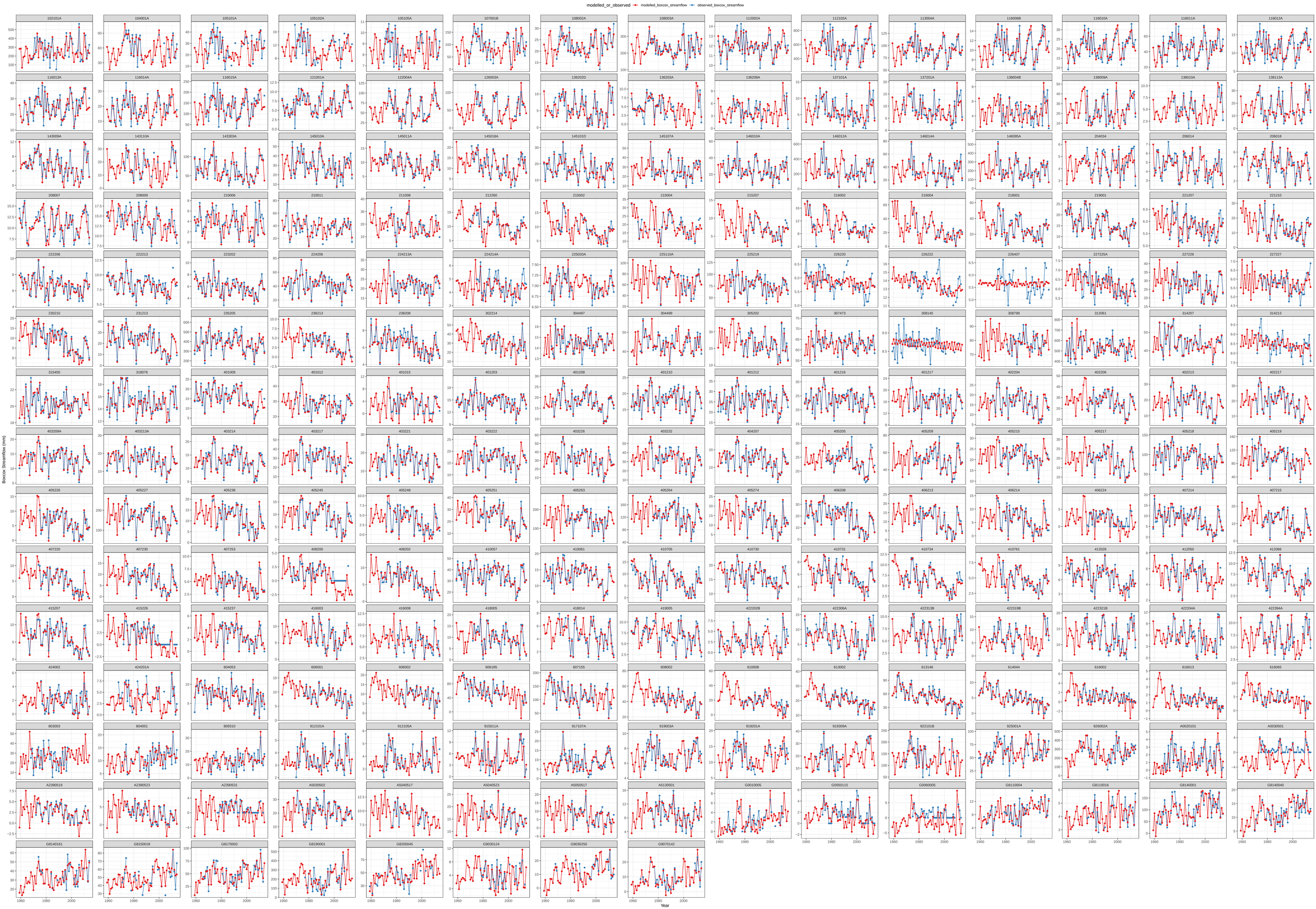
Streamflow Model: streamflow_model_precip_seasonal_ratio_auto
Objective Function: constant_sd_objective_function



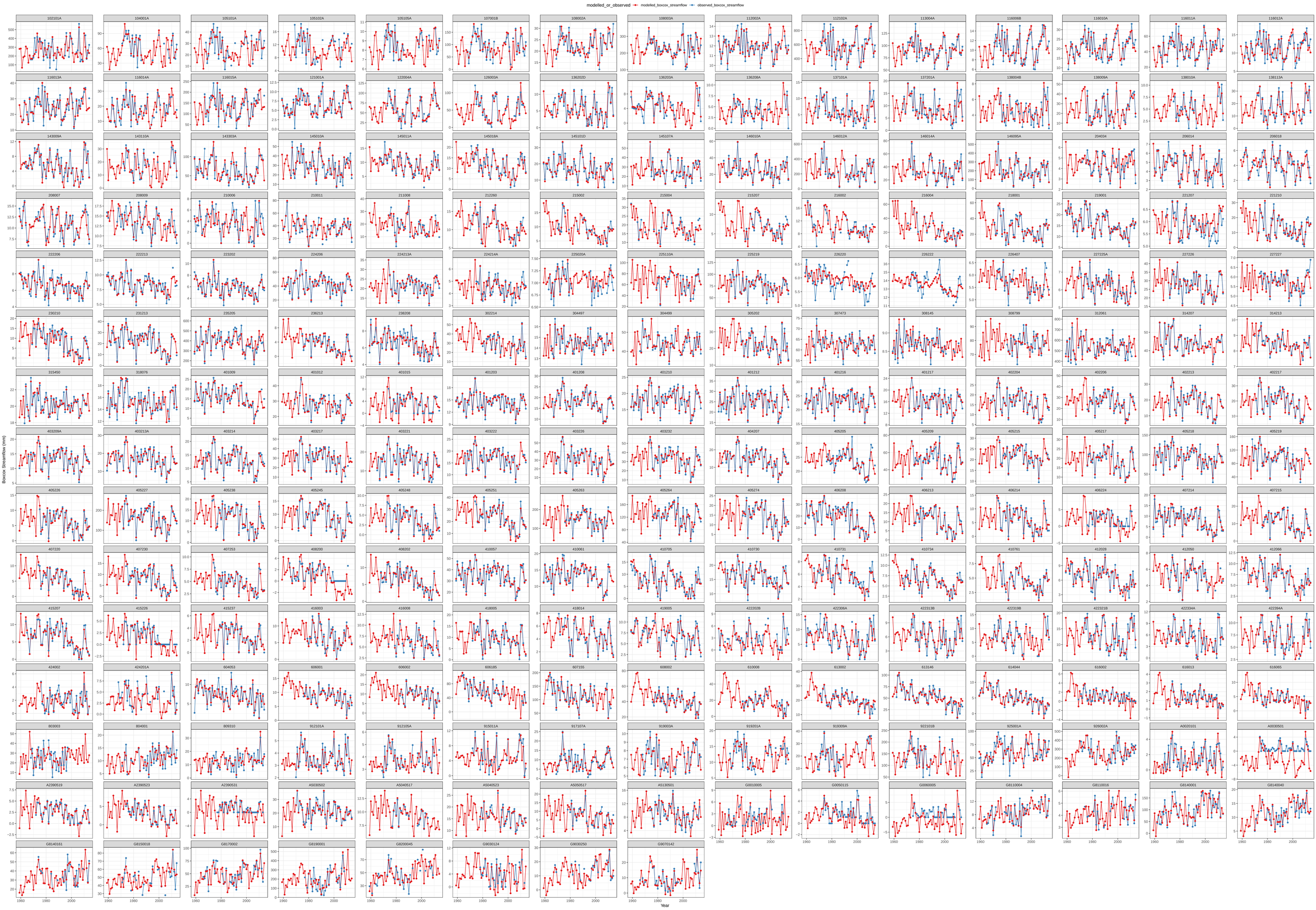
Streamflow Model: streamflow_model_precip_seasonal_ratio_auto
Objective Function: CO2_variable_objective_function



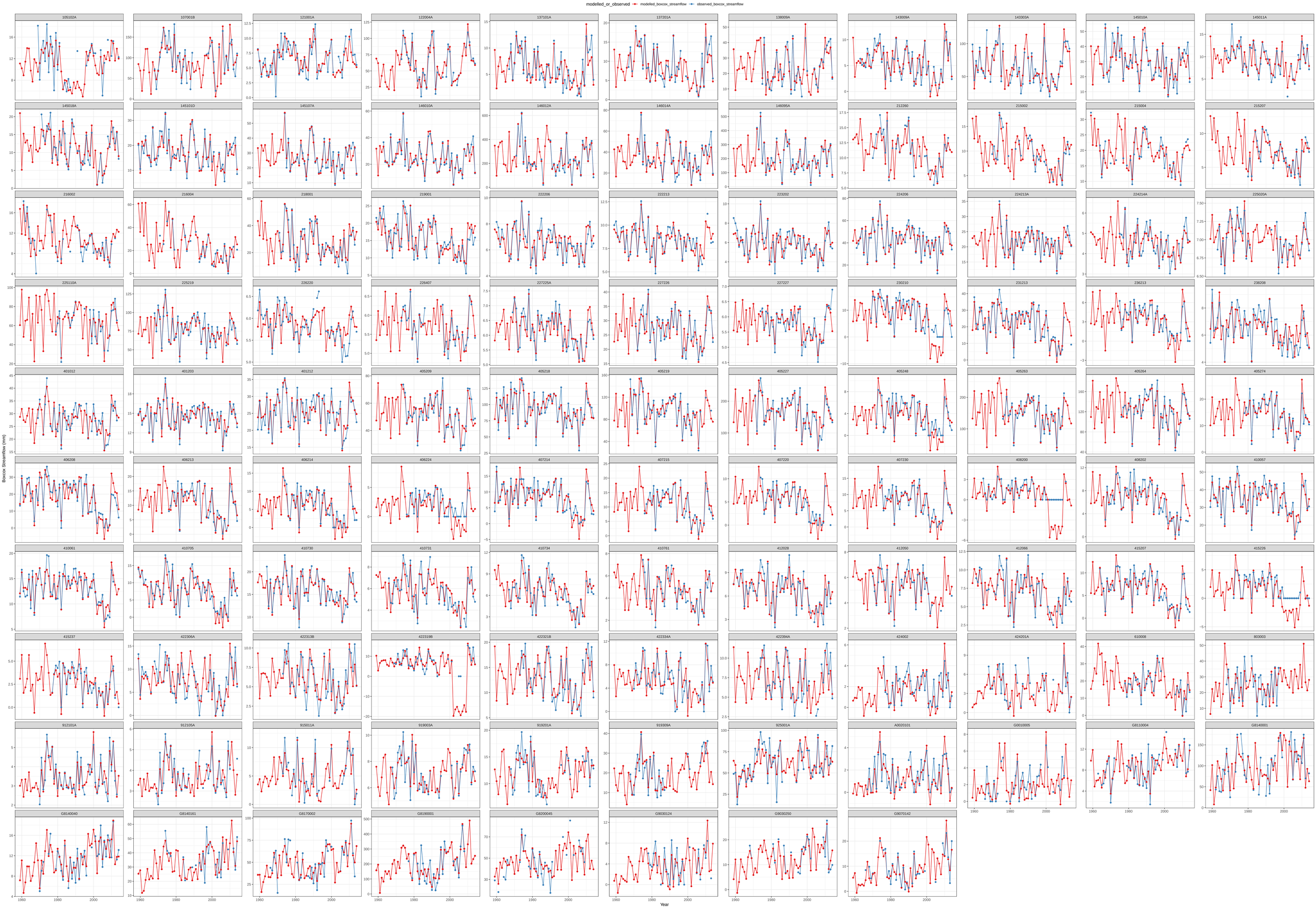
Streamflow Model: streamflow_model_separate_CO2_seasonal_ratio_auto
Objective Function: constant_sd_objective_function



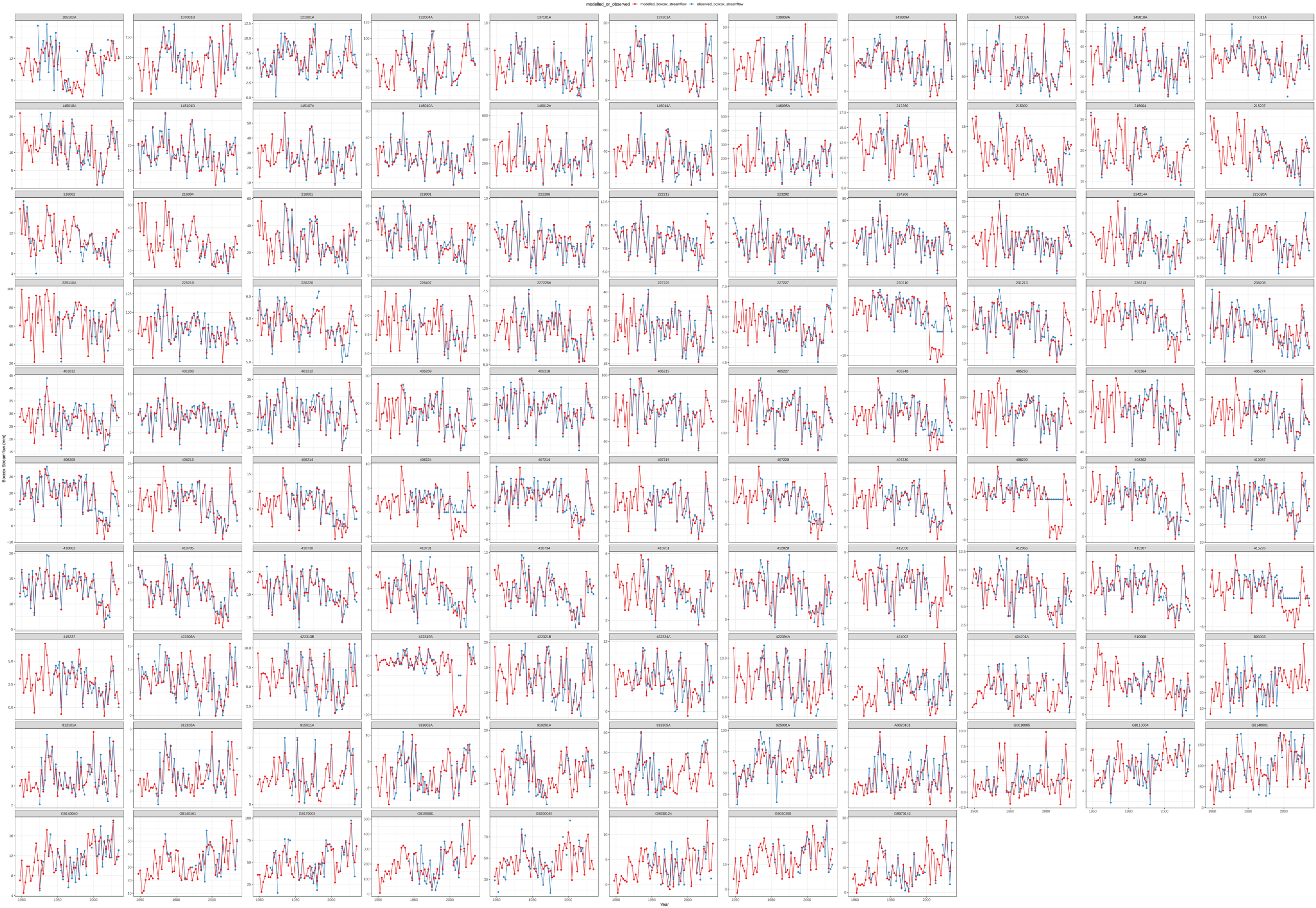
Streamflow Model: streamflow_model_separate_CO2_seasonal_ratio_auto
Objective Function: CO2_variable_objective_function



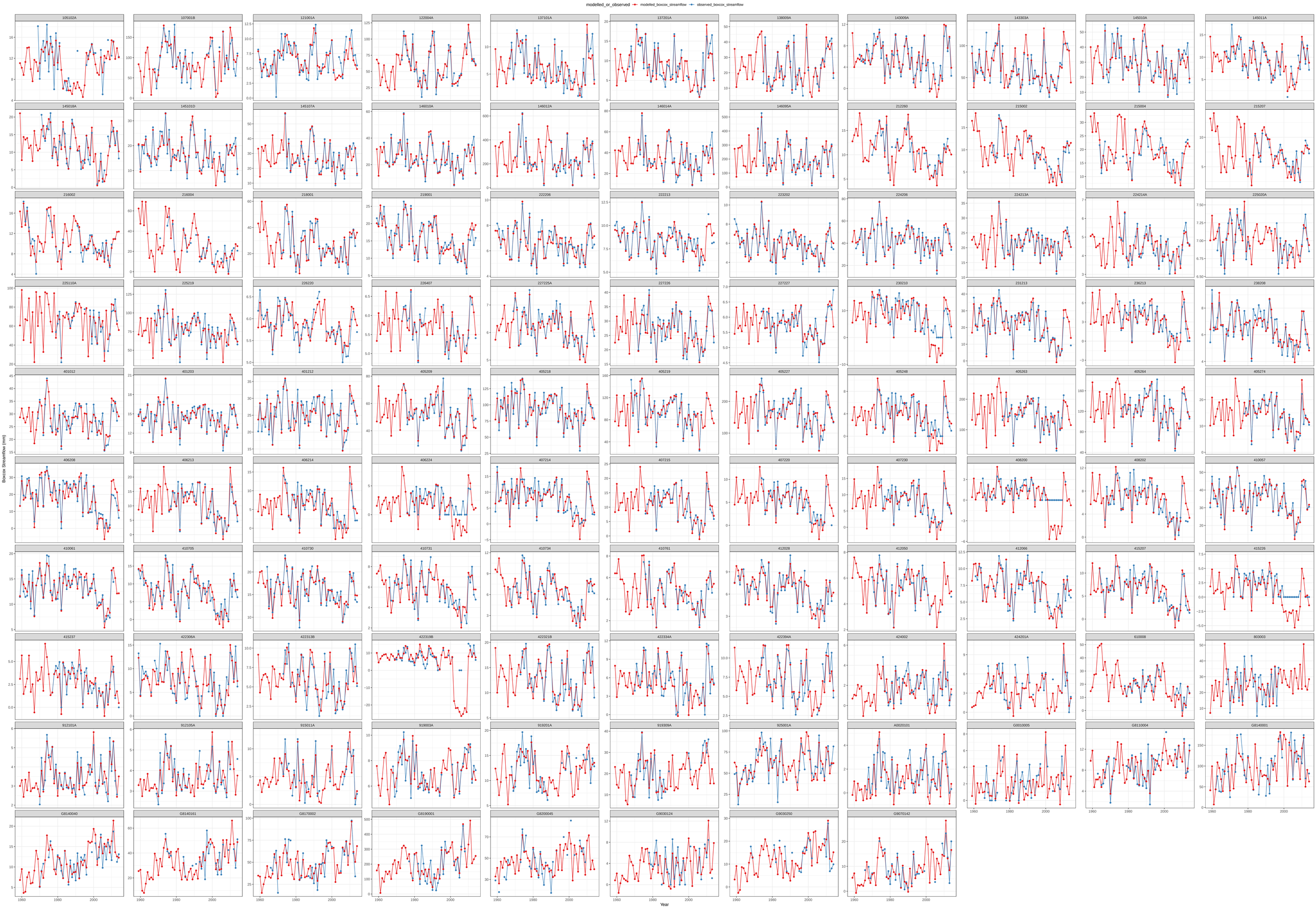
Streamflow Model: streamflow_model_drought_precip_only
Objective Function: constant_sd_objective_function



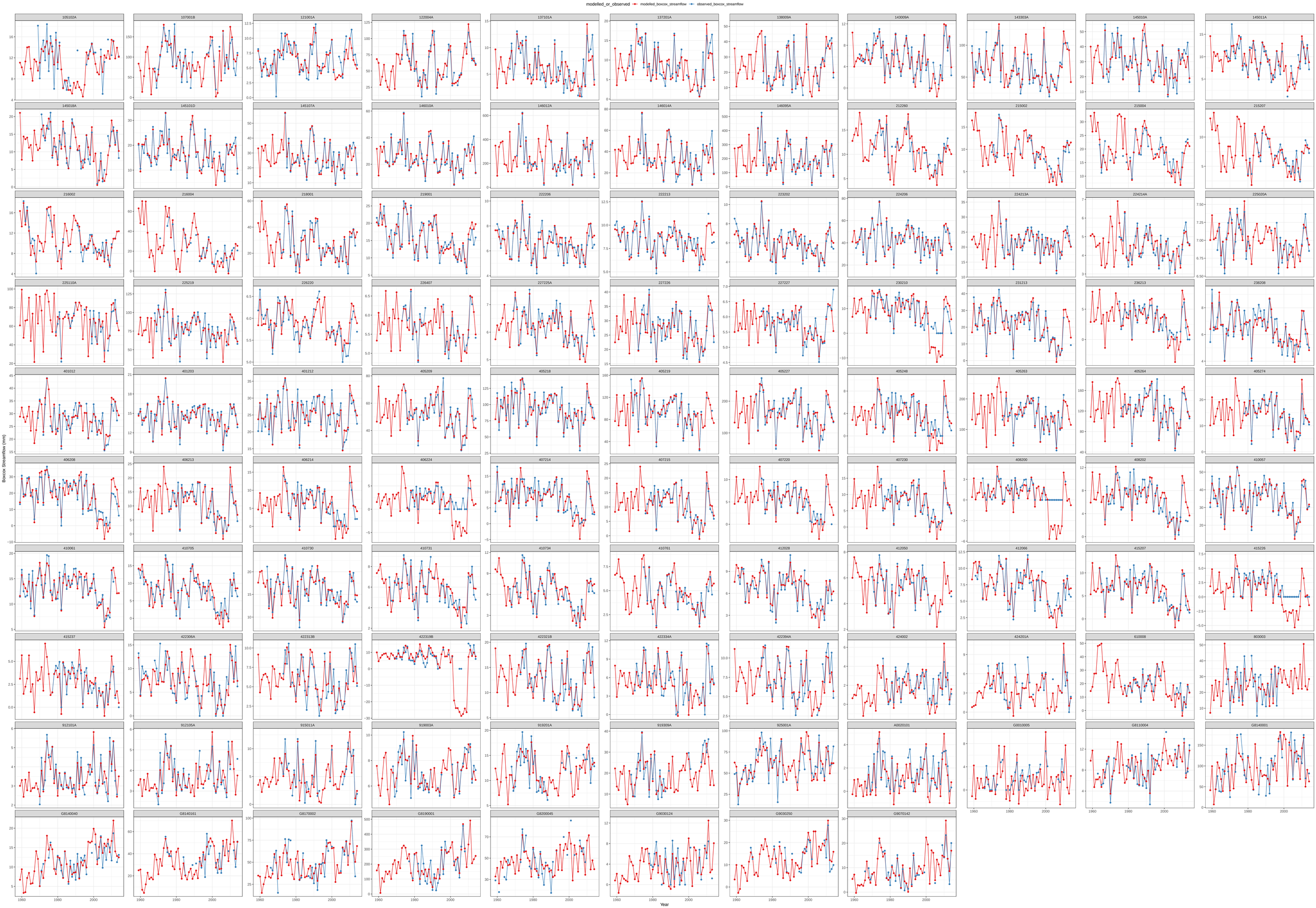
Streamflow Model: streamflow_model_drought_precip_only
Objective Function: CO2_variable_objective_function



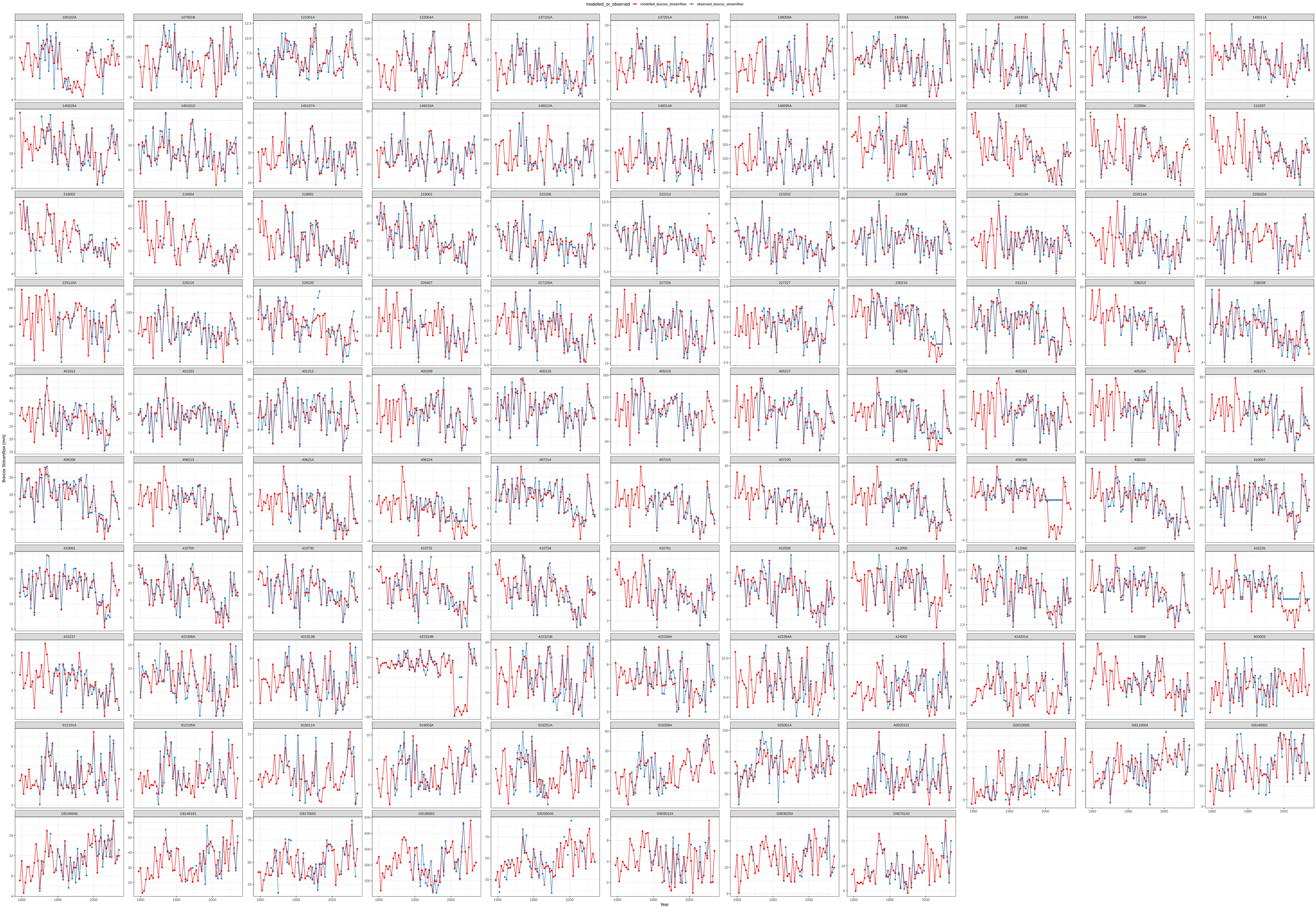
Streamflow Model: streamflow_model_drought_precip_auto
Objective Function: constant_sd_objective_function



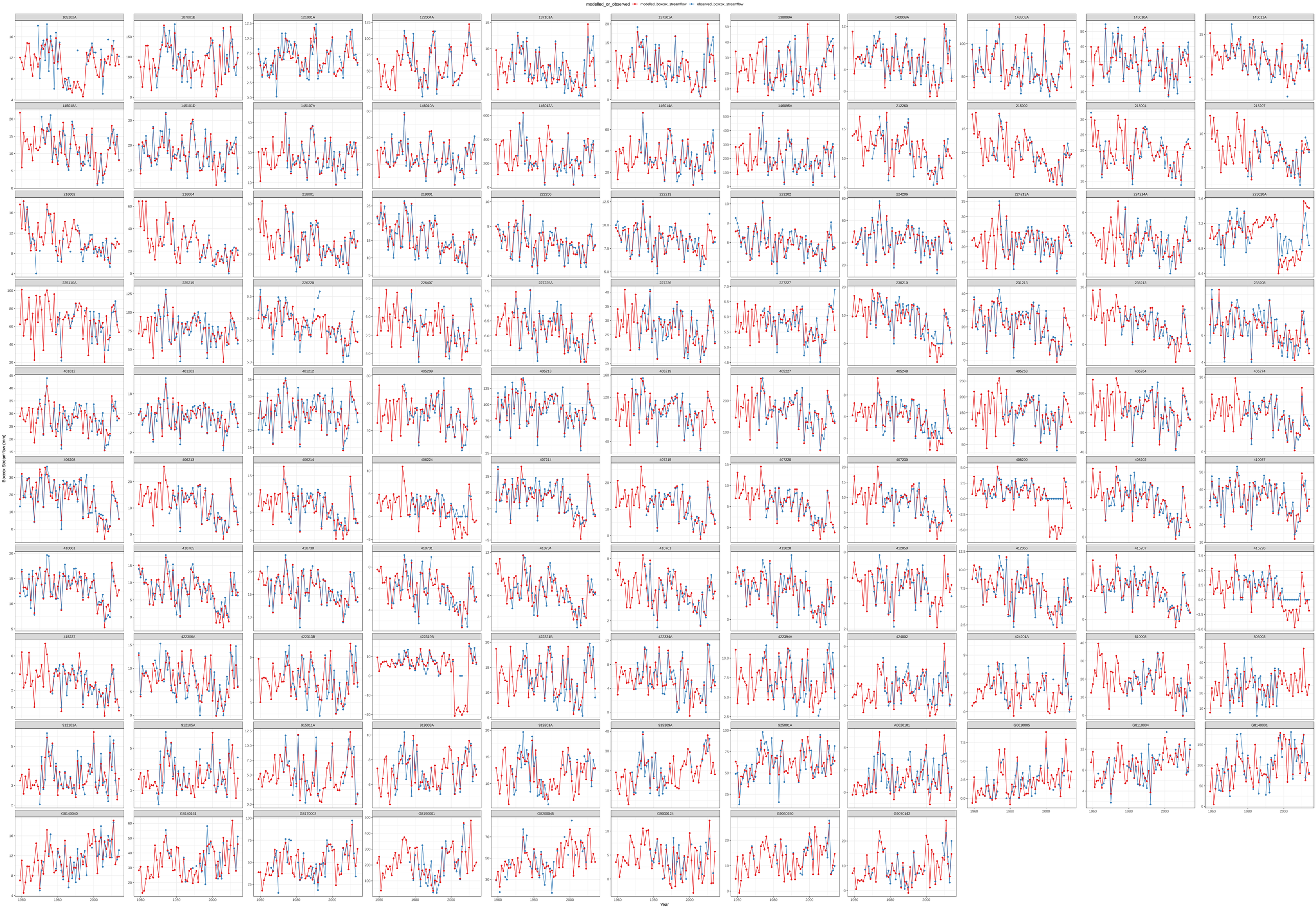
Streamflow Model: streamflow_model_drought_precip_auto
Objective Function: CO2_variable_objective_function



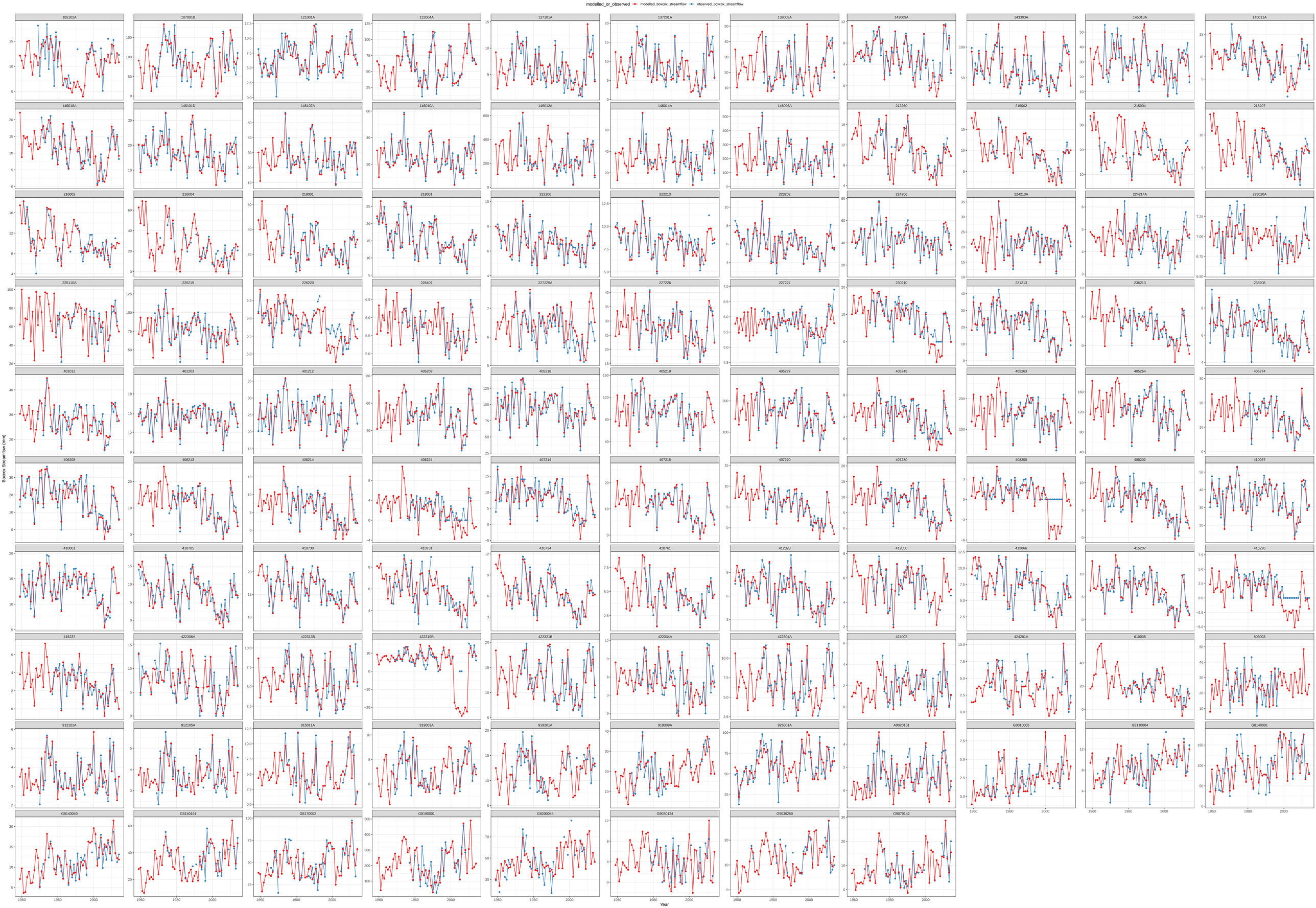
Streamflow Model: streamflow_model_drought_separate_CO2
Objective Function: constant_sd_objective_function



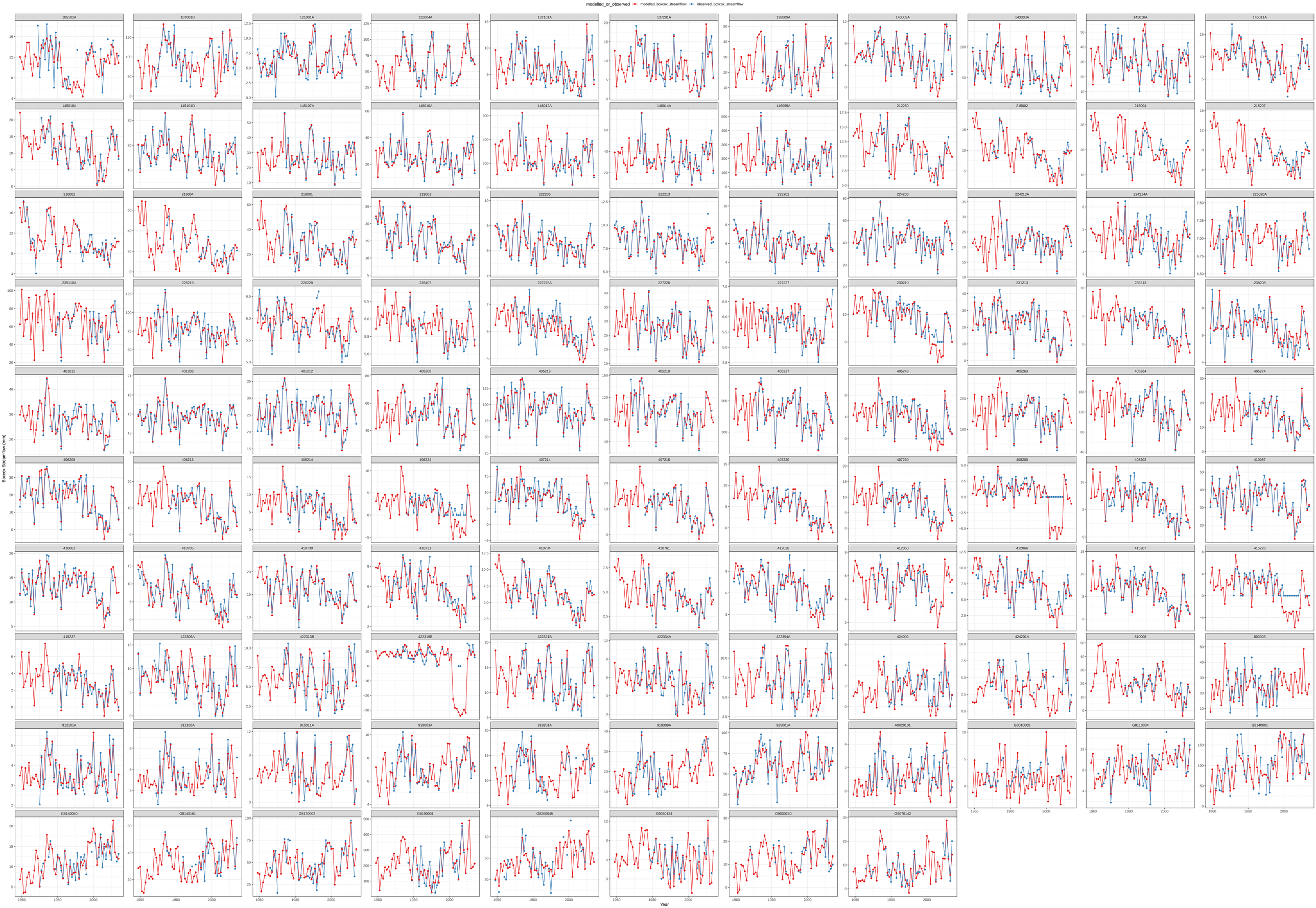
Streamflow Model: streamflow_model_drought_separate_CO2
Objective Function: CO2_variable_objective_function



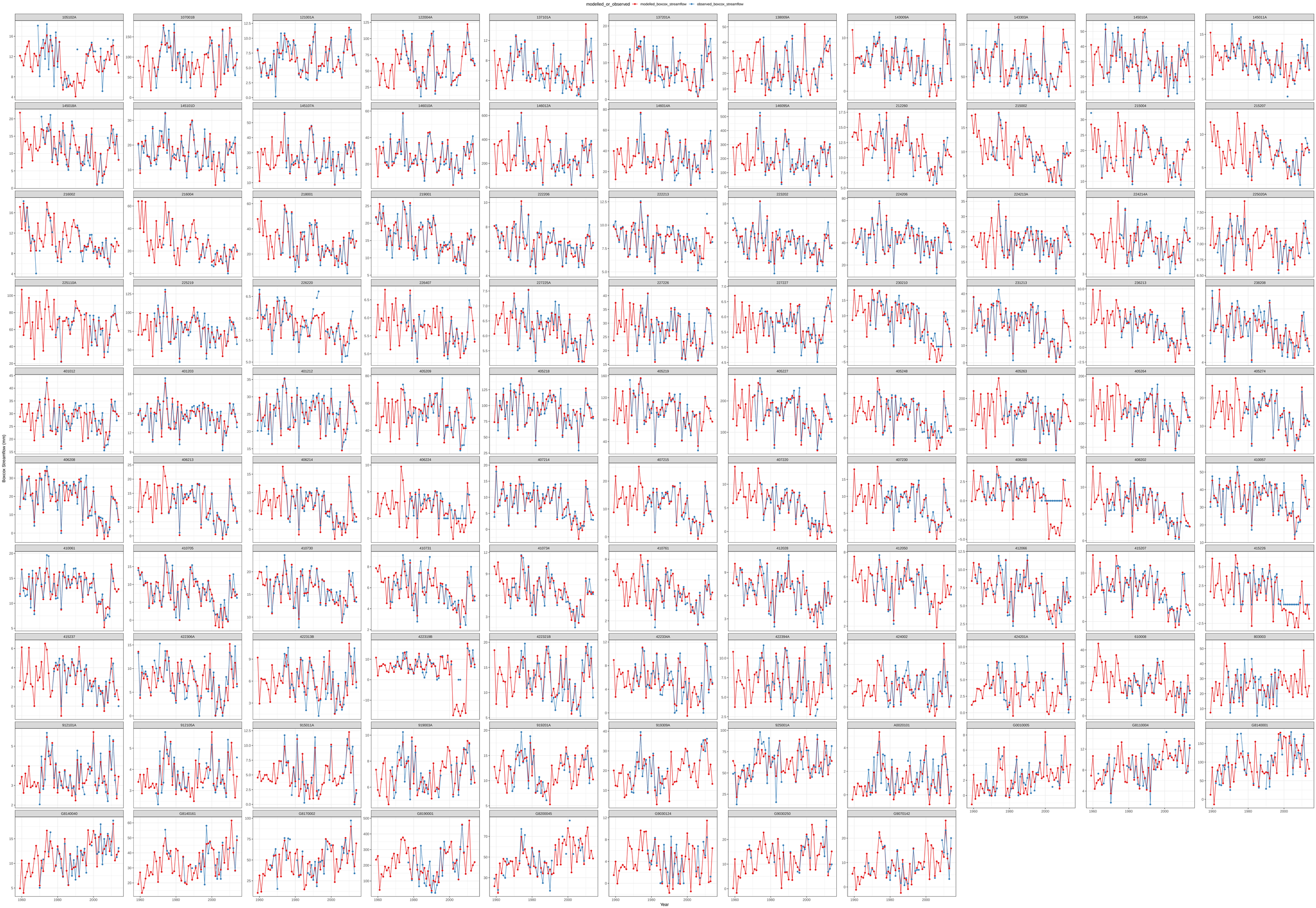
Streamflow Model: streamflow_model_drought_separate_CO2_auto
Objective Function: constant_sd_objective_function



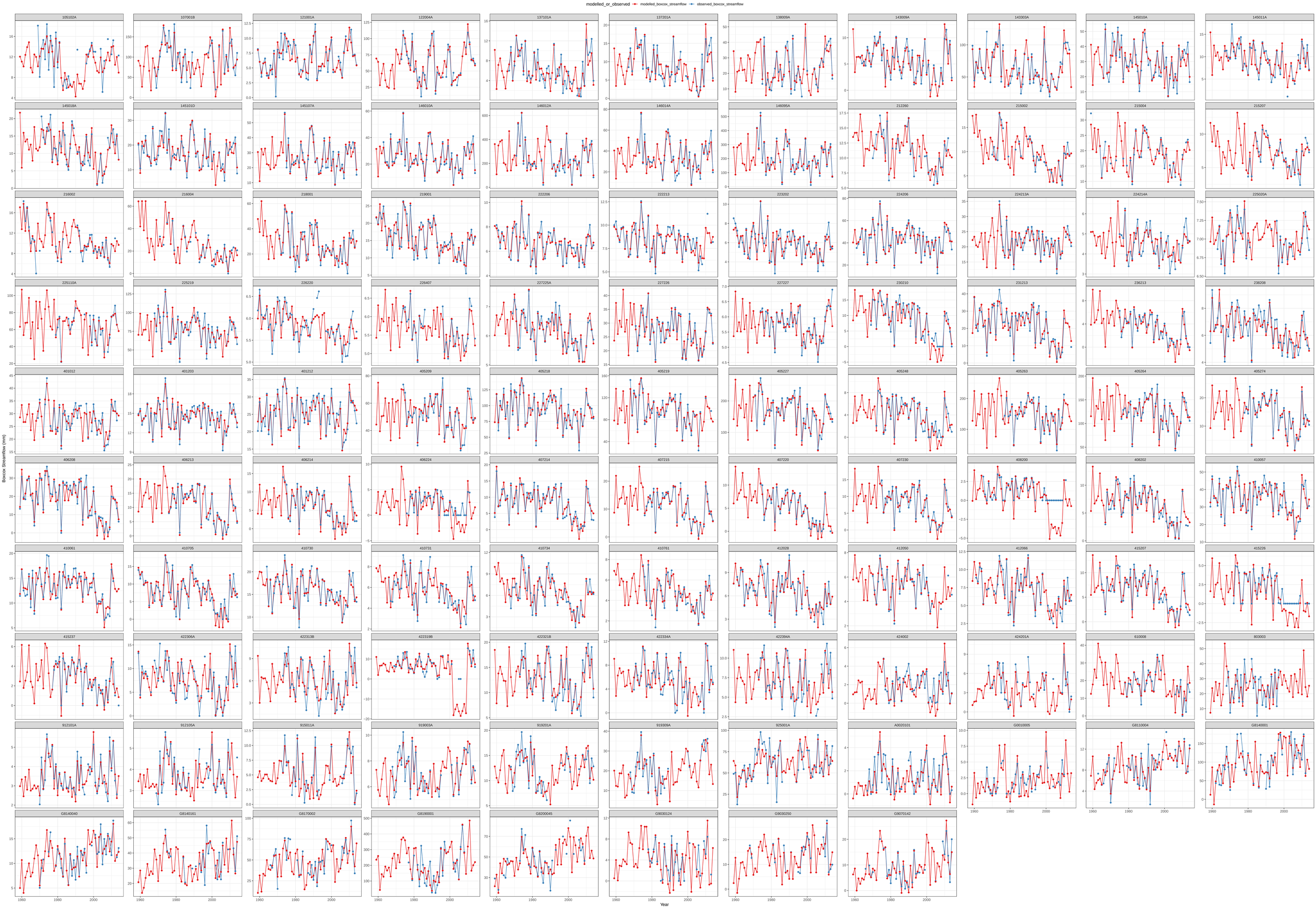
Streamflow Model: streamflow_model_drought_separate_CO2_auto
Objective Function: CO2_variable_objective_function



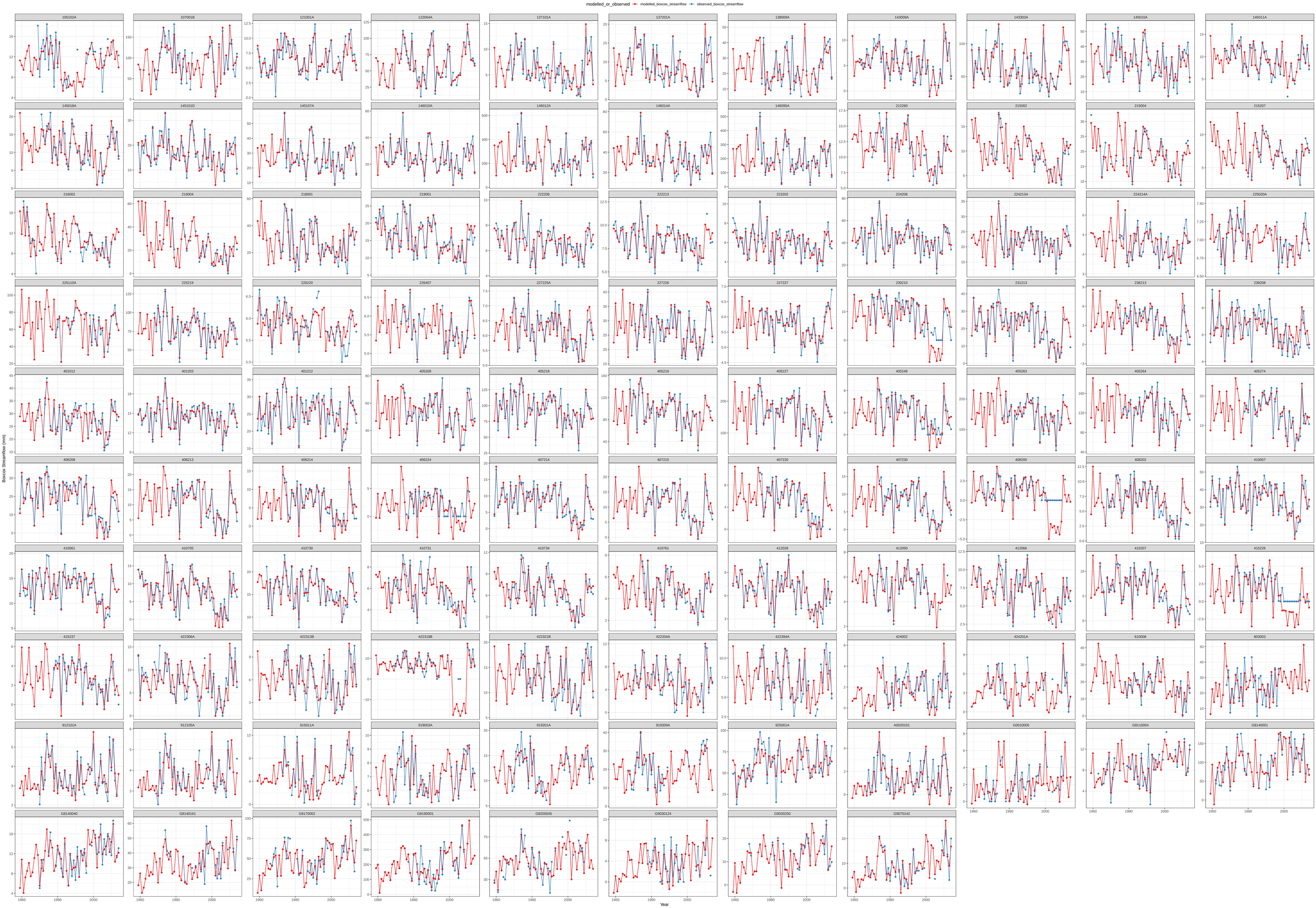
Streamflow Model: streamflow_model_drought_separate_CO2_seasonal_ratio
Objective Function: constant_sd_objective_function



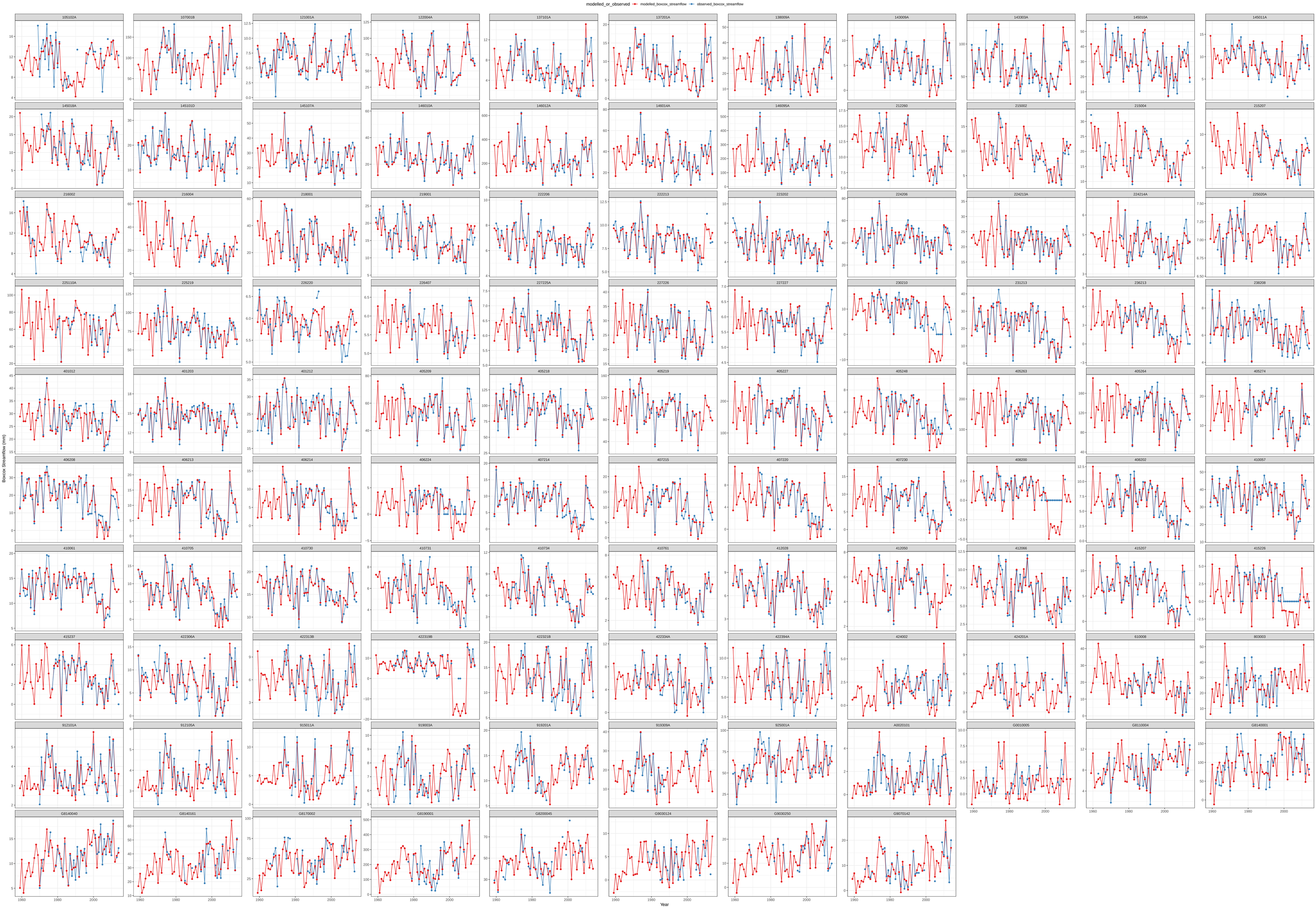
Streamflow Model: streamflow_model_drought_separate_CO2_seasonal_ratio
Objective Function: CO2_variable_objective_function



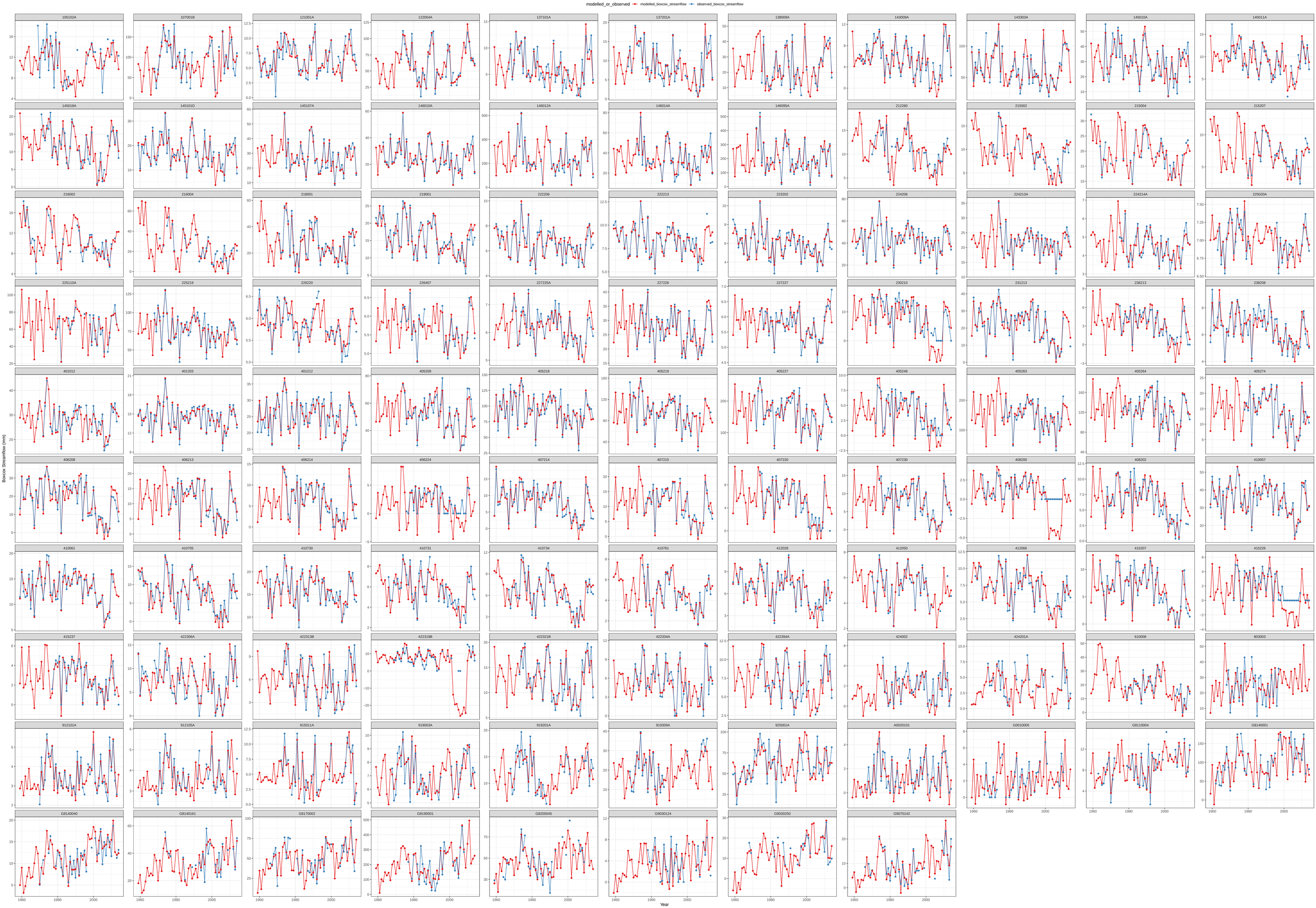
Streamflow Model: streamflow_model_drought_precip_seasonal_ratio
Objective Function: constant_sd_objective_function



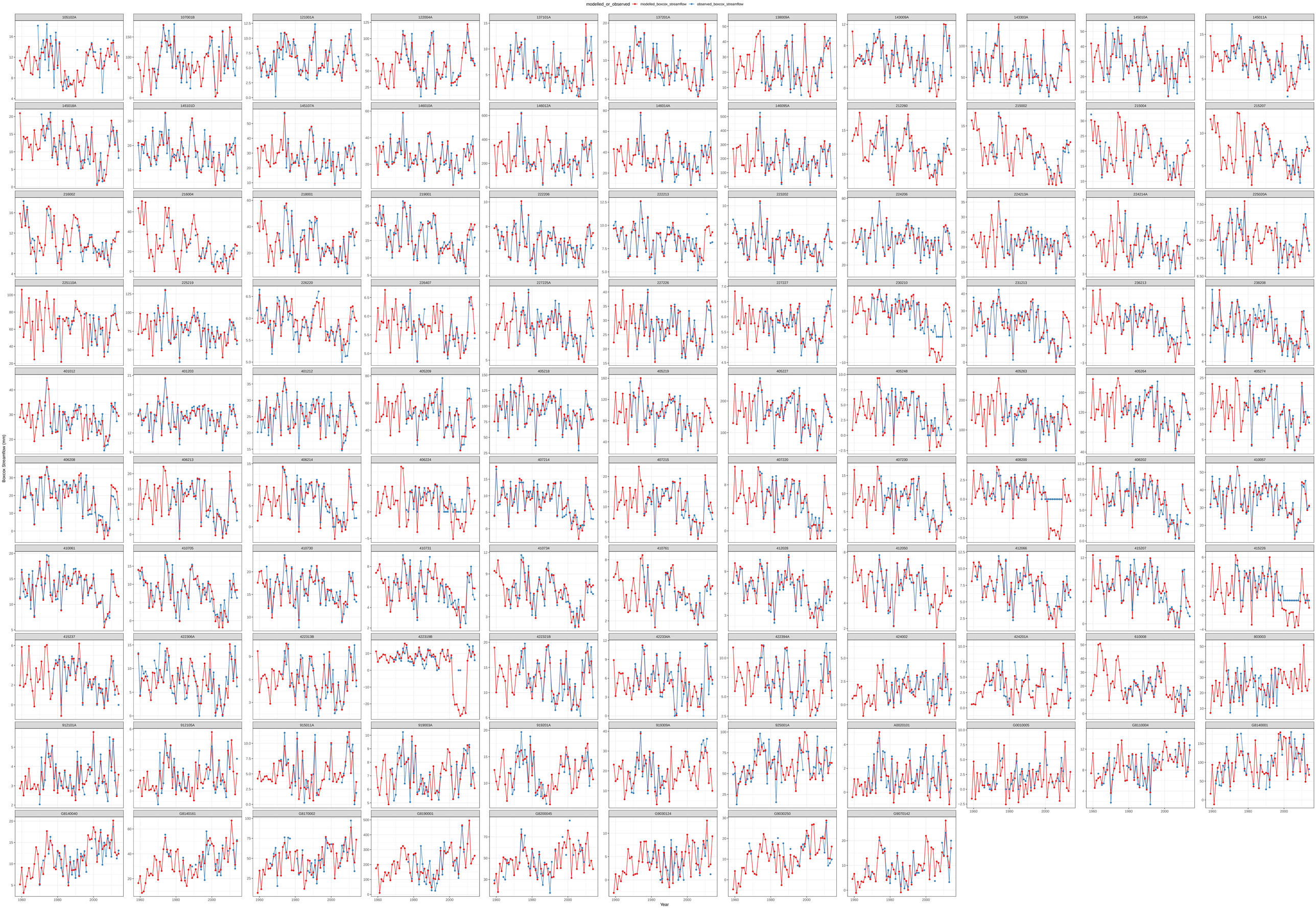
Streamflow Model: streamflow_model_drought_precip_seasonal_ratio
Objective Function: CO2_variable_objective_function



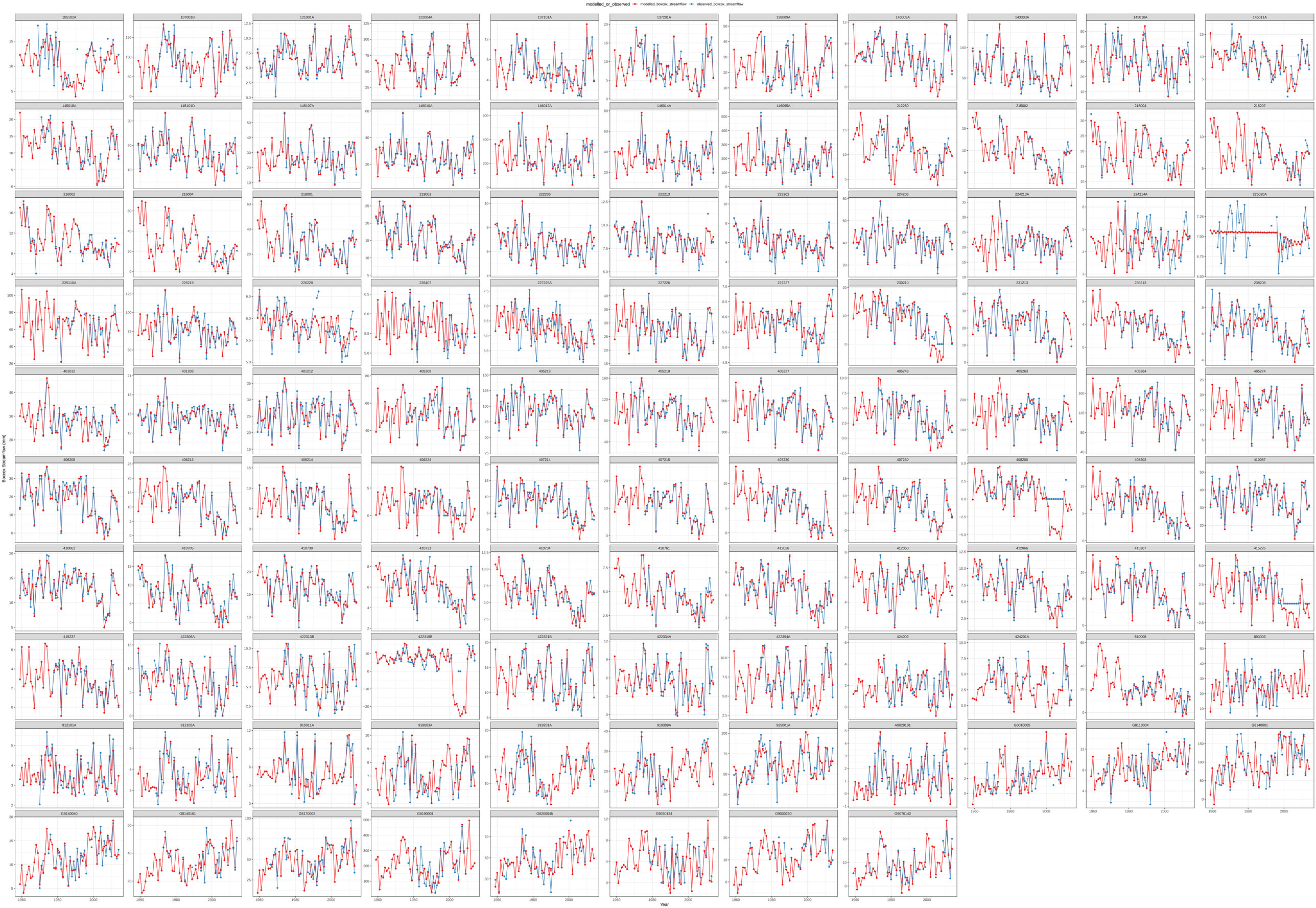
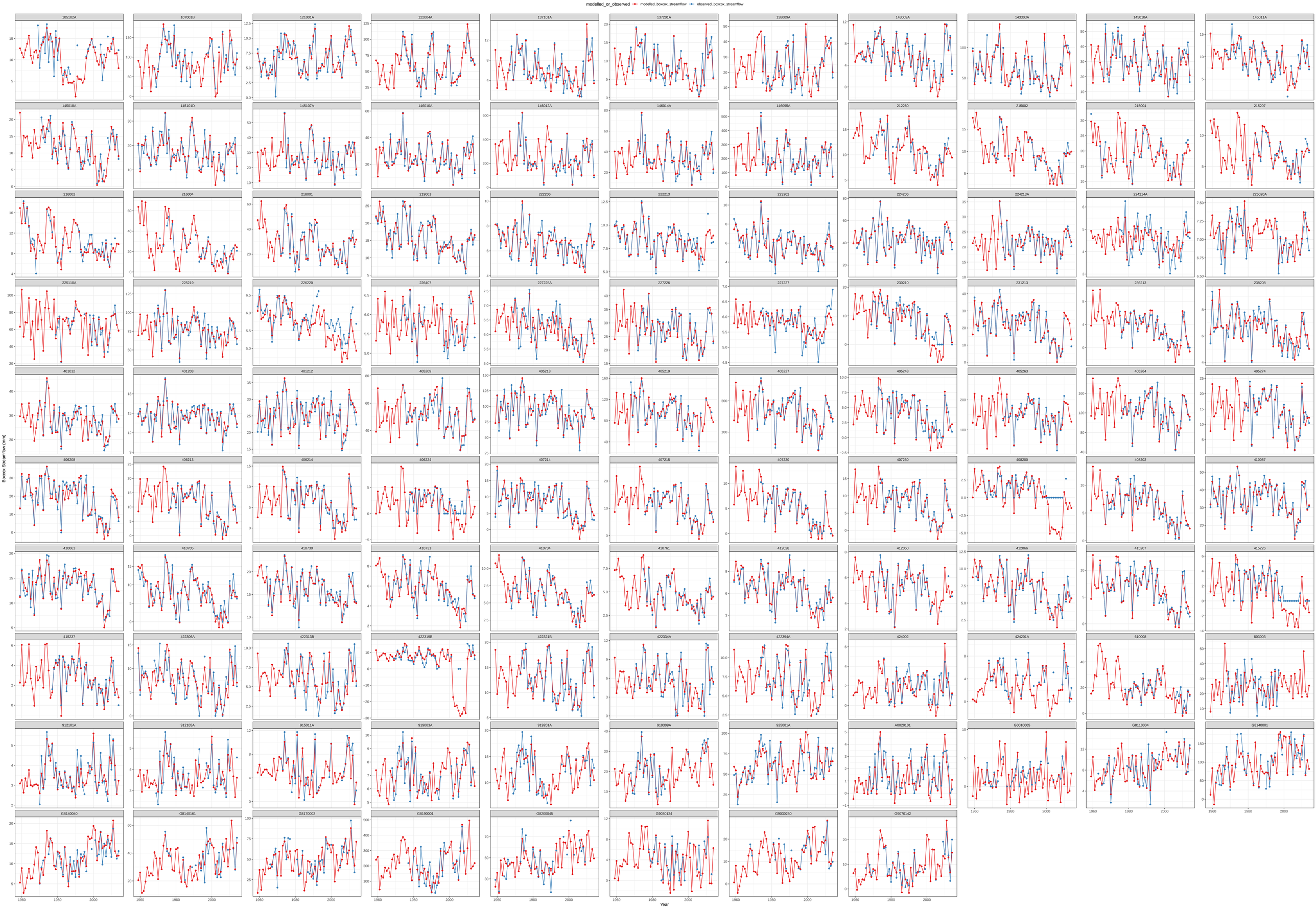
Streamflow Model: streamflow_model_drought_precip_seasonal_ratio_auto
Objective Function: constant_sd_objective_function



Streamflow Model: streamflow_model_drought_precip_seasonal_ratio_auto
Objective Function: CO2_variable_objective_function



Streamflow Model: streamflow_model_drought_separate_CO2_seasonal_ratio_auto
Objective Function: constant_sd_objective_function



Streamflow Model: streamflow_model_drought_separate_CO2_seasonal_ratio_auto
Objective Function: CO2_variable_objective_function