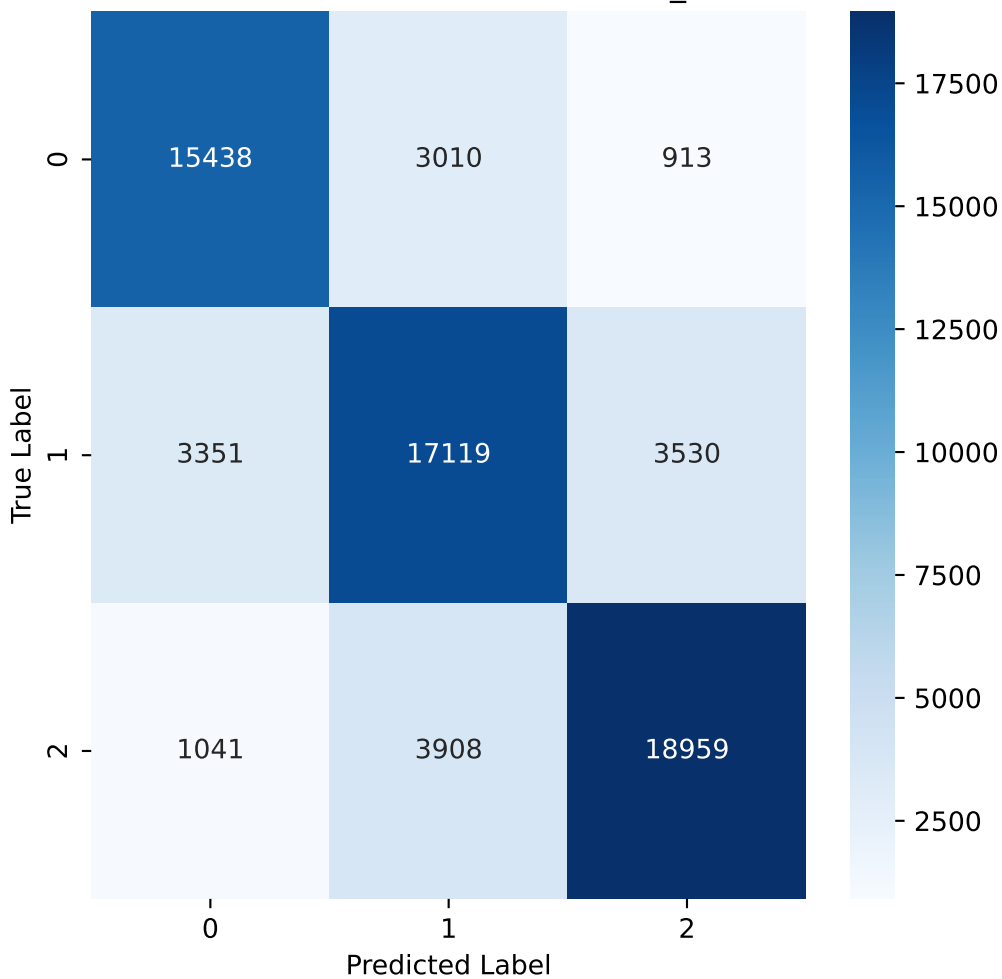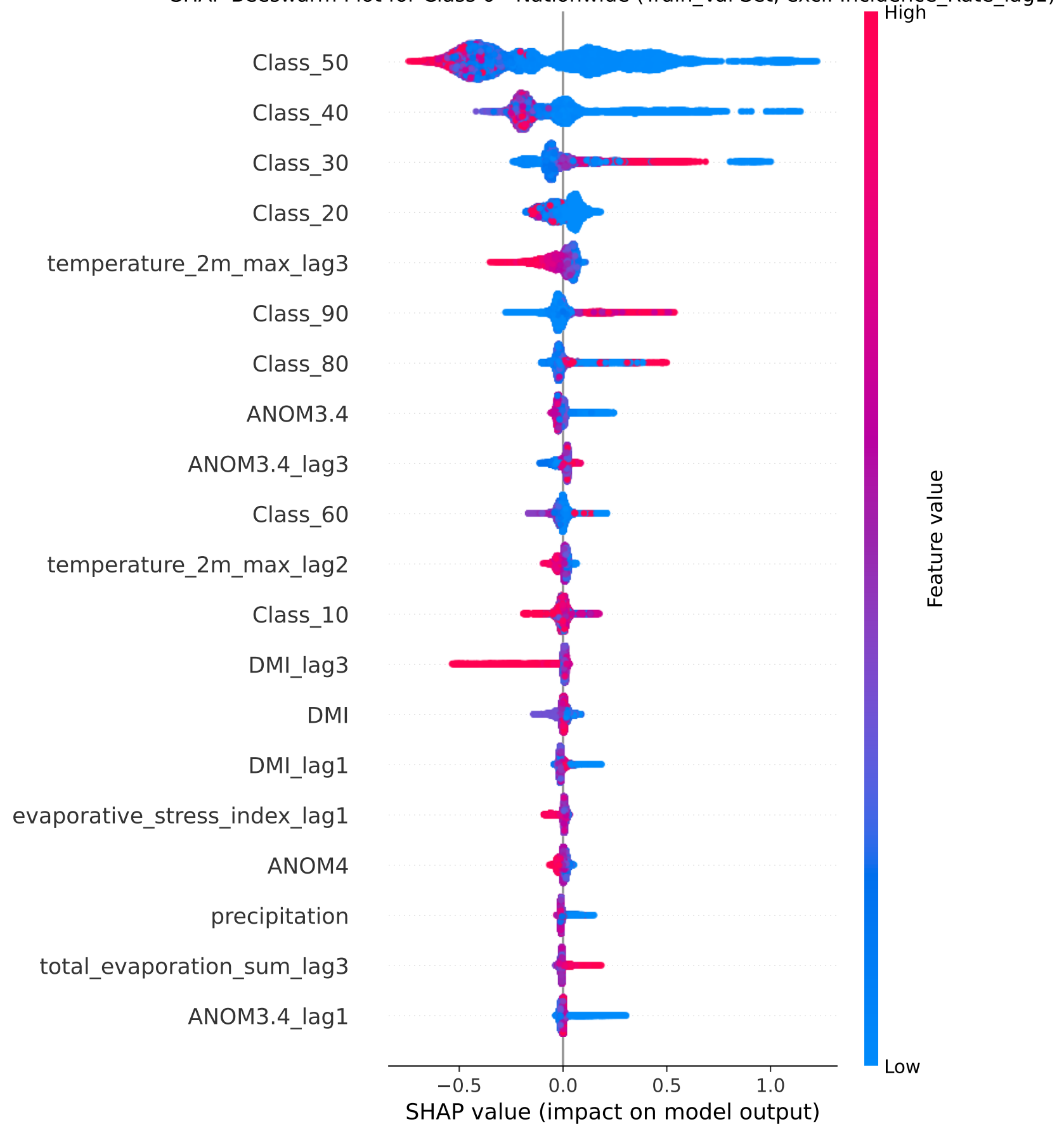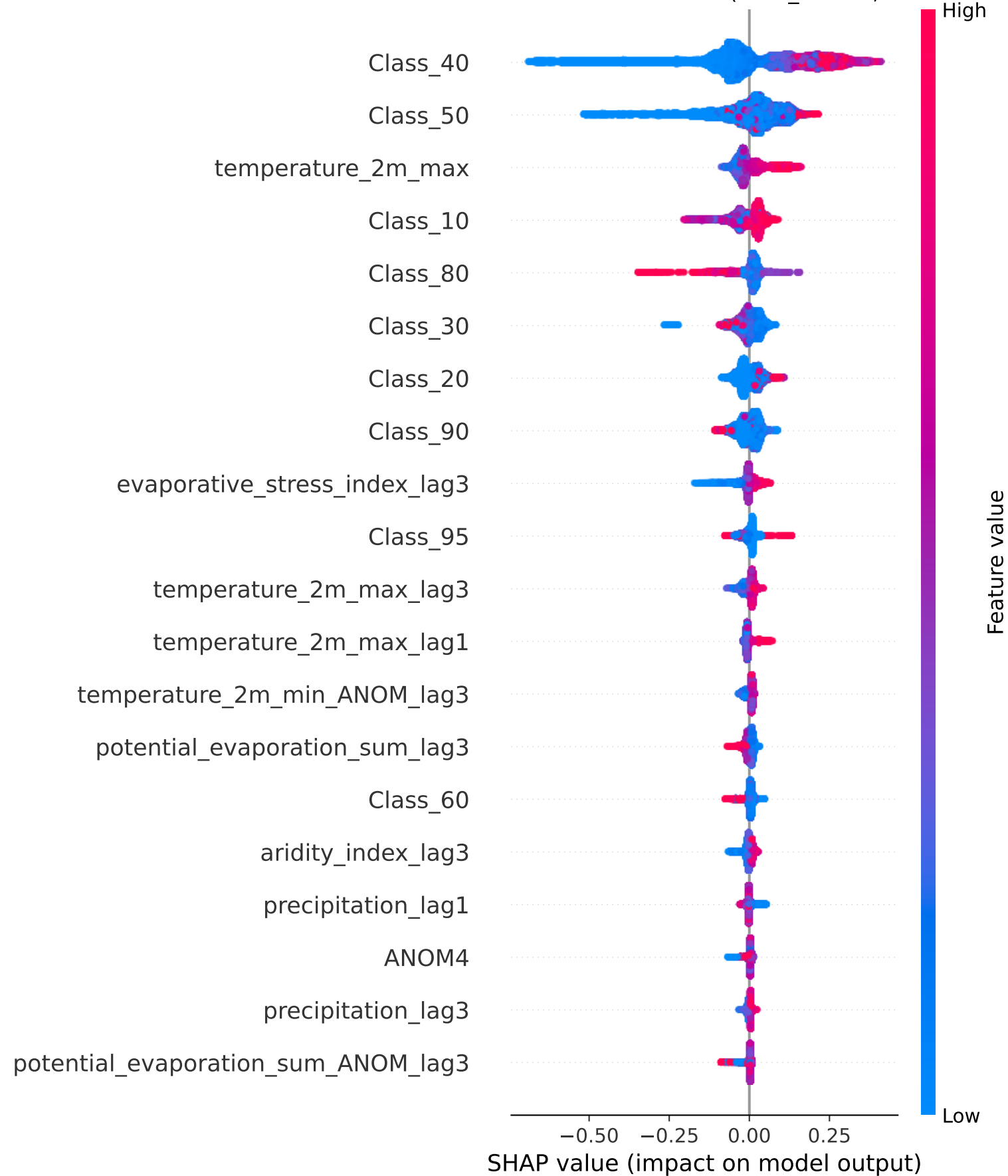Confusion Matrix - Nationwide (Train_Val Set)

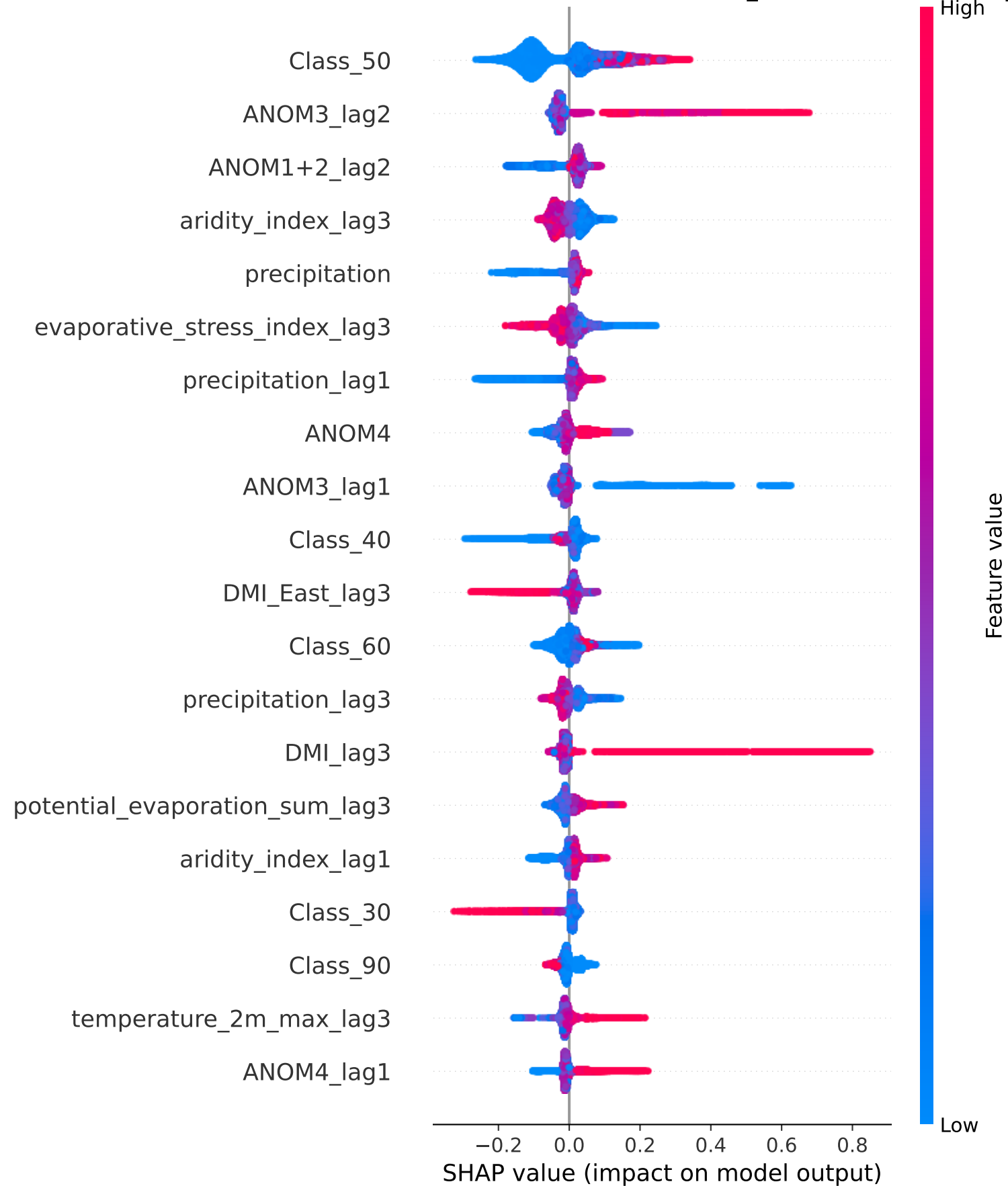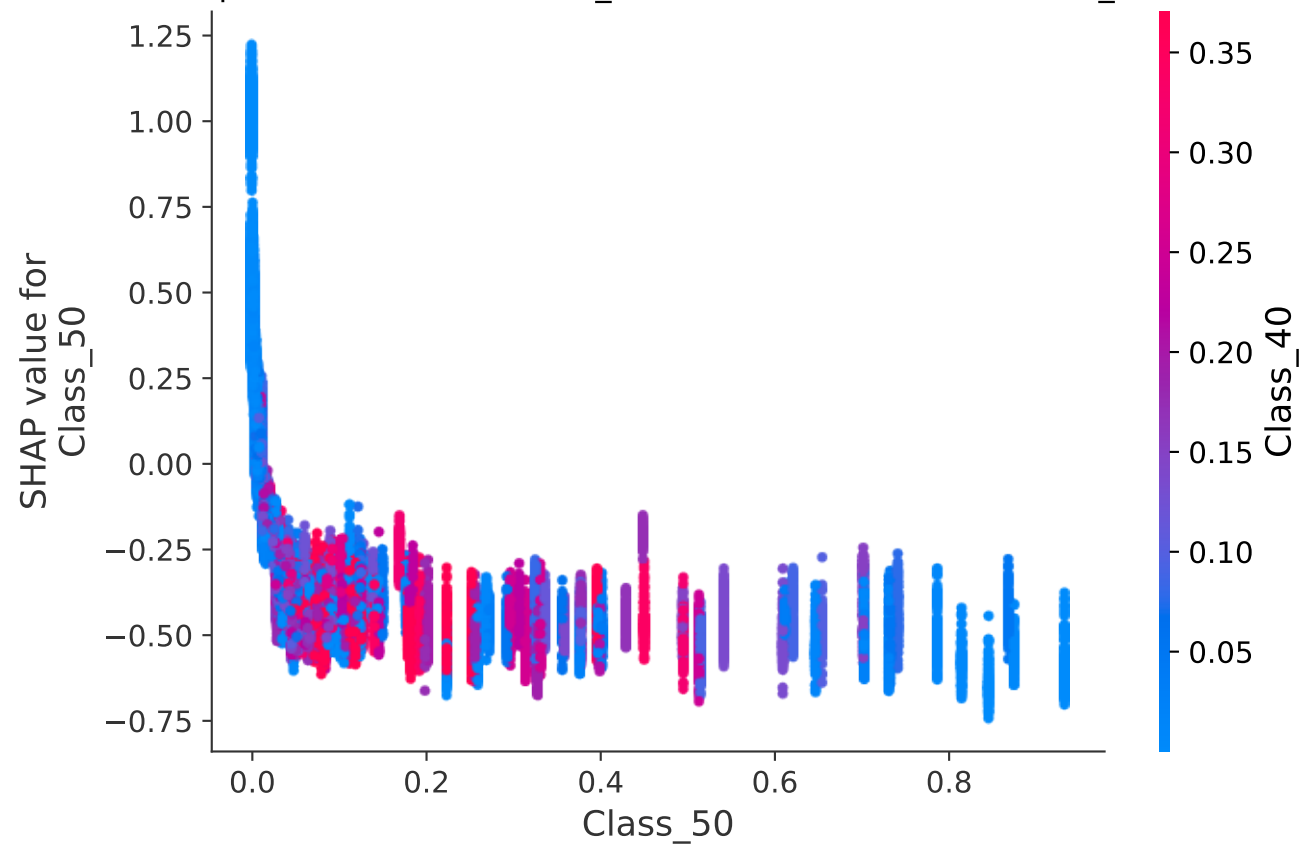SHAP Beeswarm Plot for Class 0 - Nationwide (Train_Val Set, excl. Incidence_Rate_lag1)

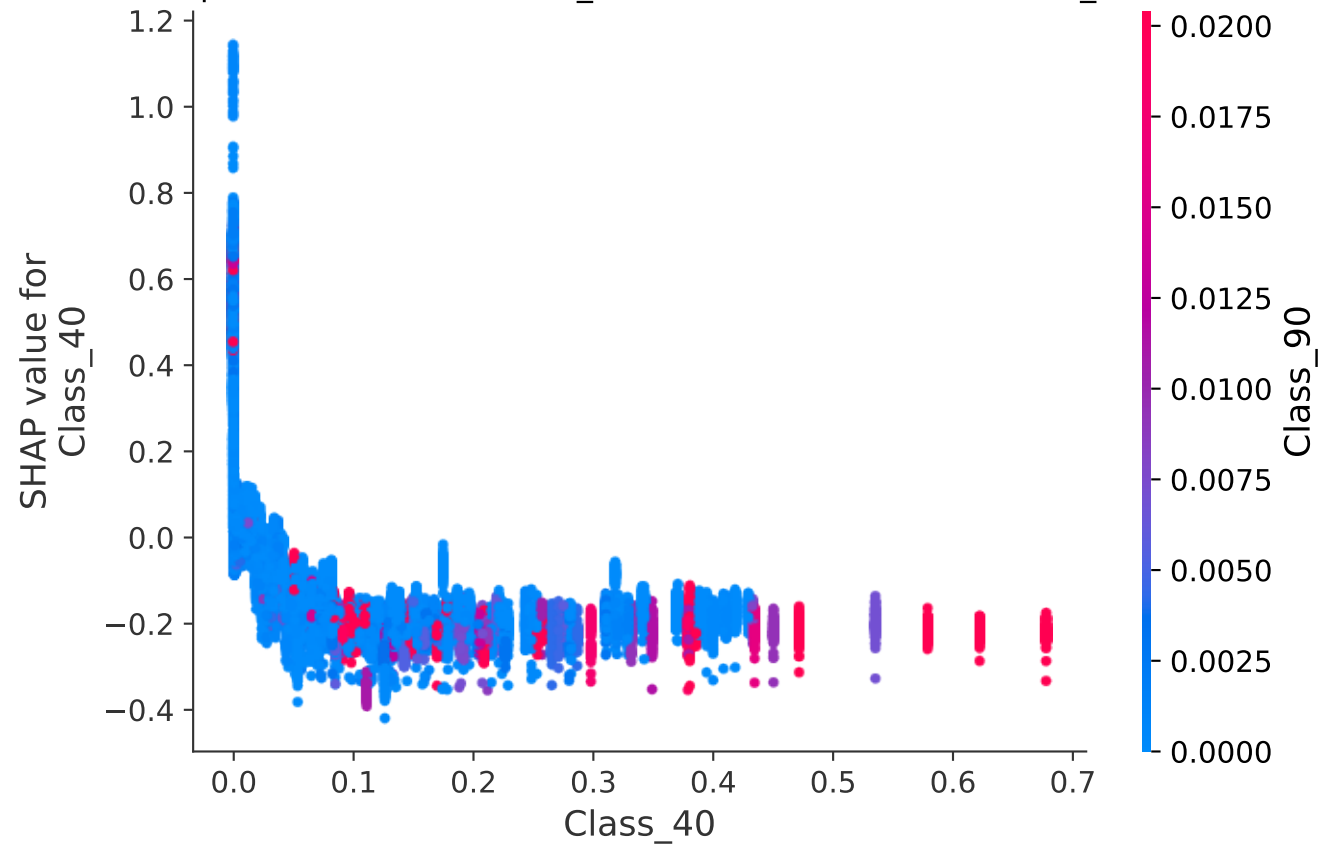SHAP Beeswarm Plot for Class 1 - Nationwide (Train_Val Set, excl. Incidence_Rate_lag1)

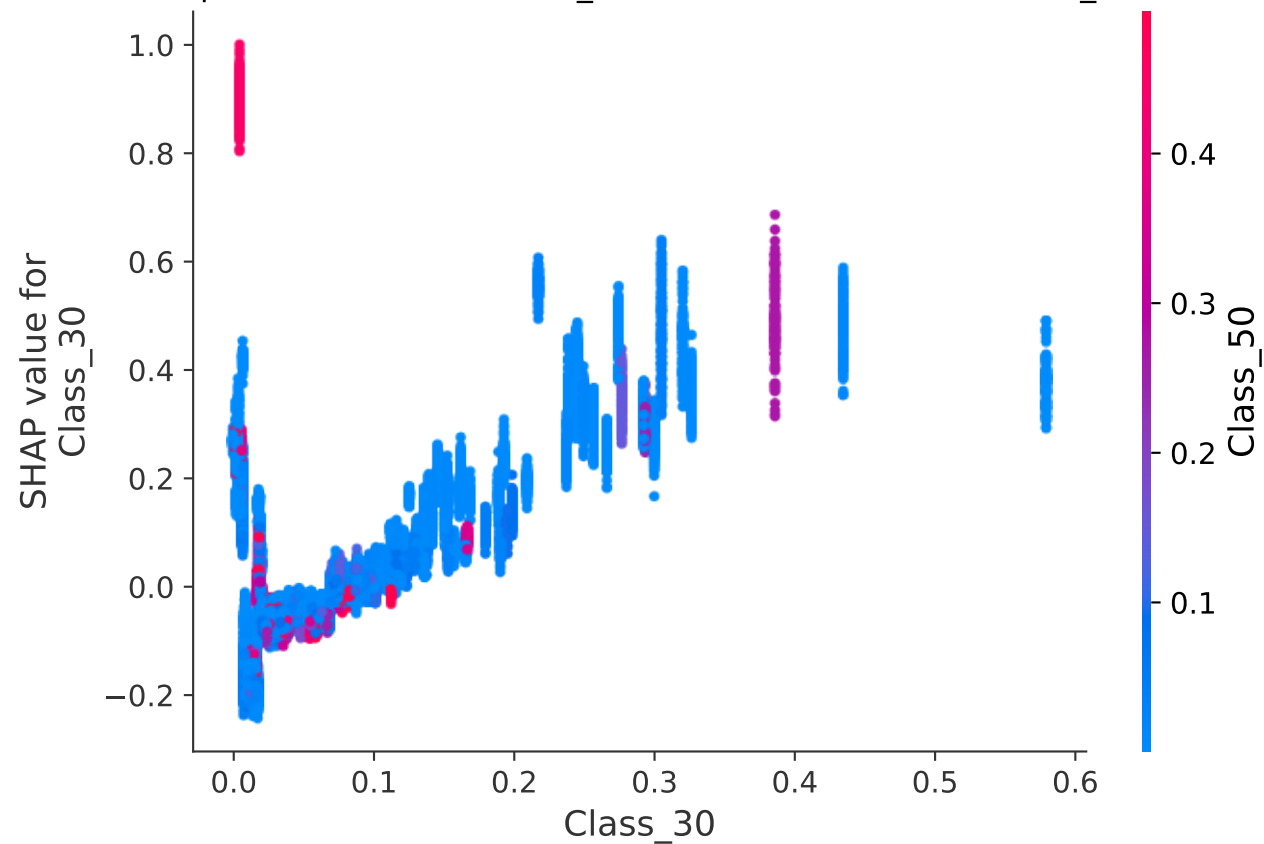SHAP Beeswarm Plot for Class 2 - Nationwide (Train_Val Set, excl. Incidence_Rate_lag1)

SHAP Dependence Plot for Class_50, Class 0 - Nationwide (Train_Val Set)
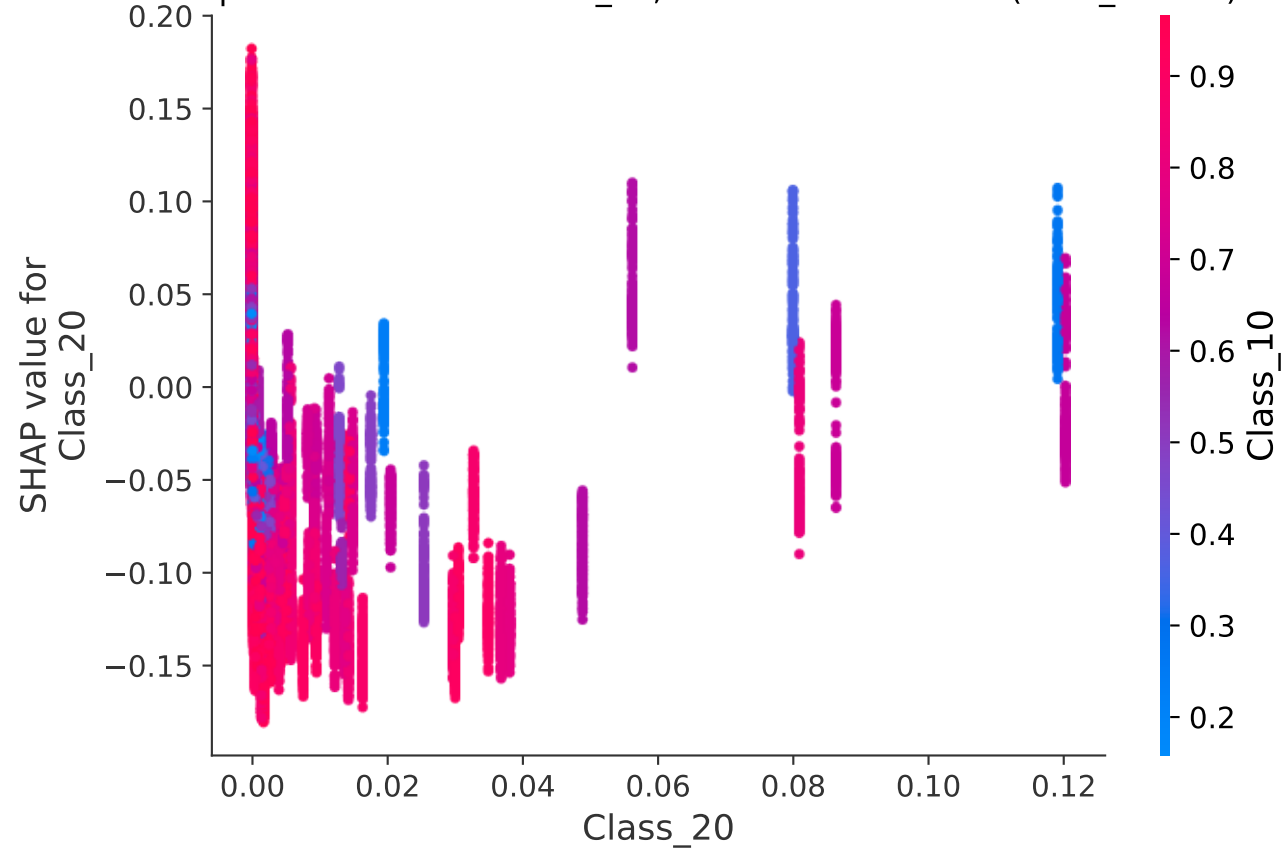
SHAP Dependence Plot for Class_40, Class 0 - Nationwide (Train_Val Set)

SHAP Dependence Plot for Class_30, Class 0 - Nationwide (Train_Val Set)
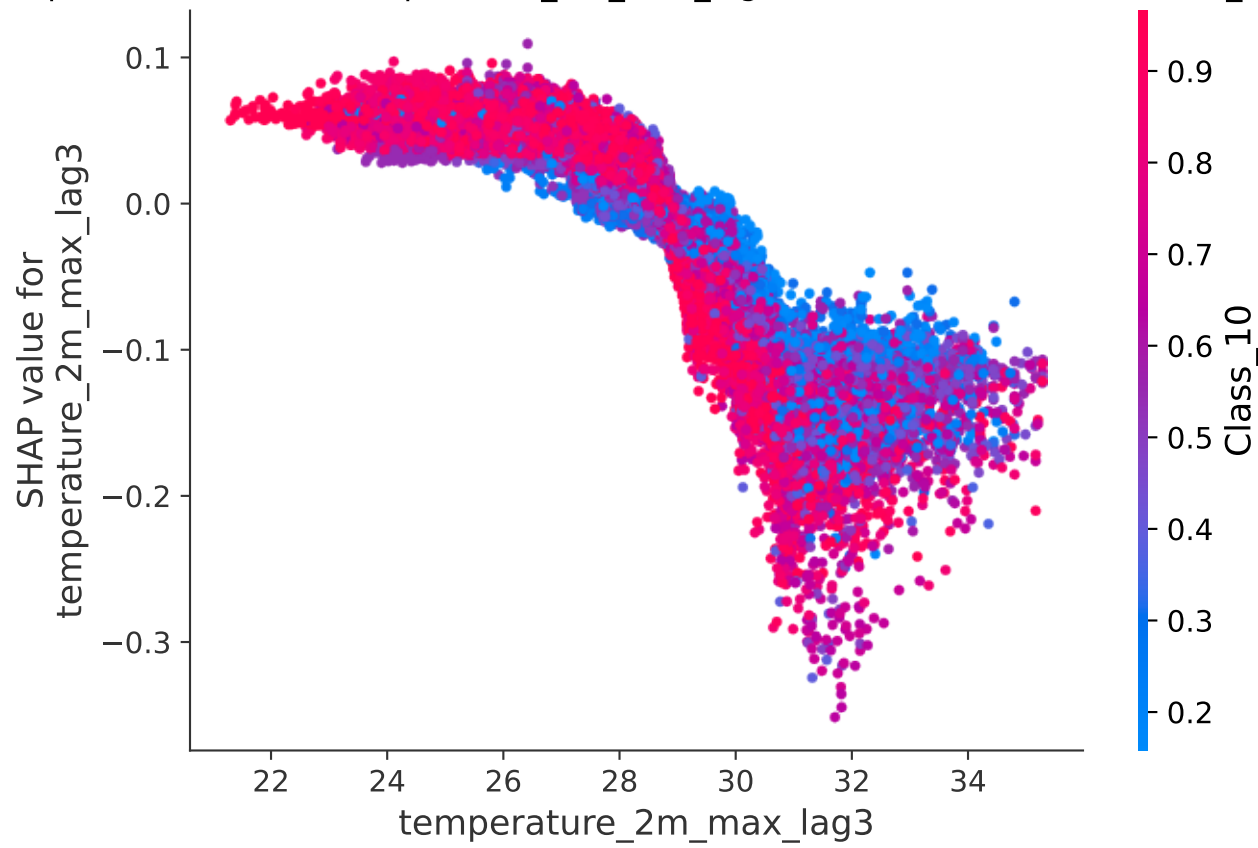
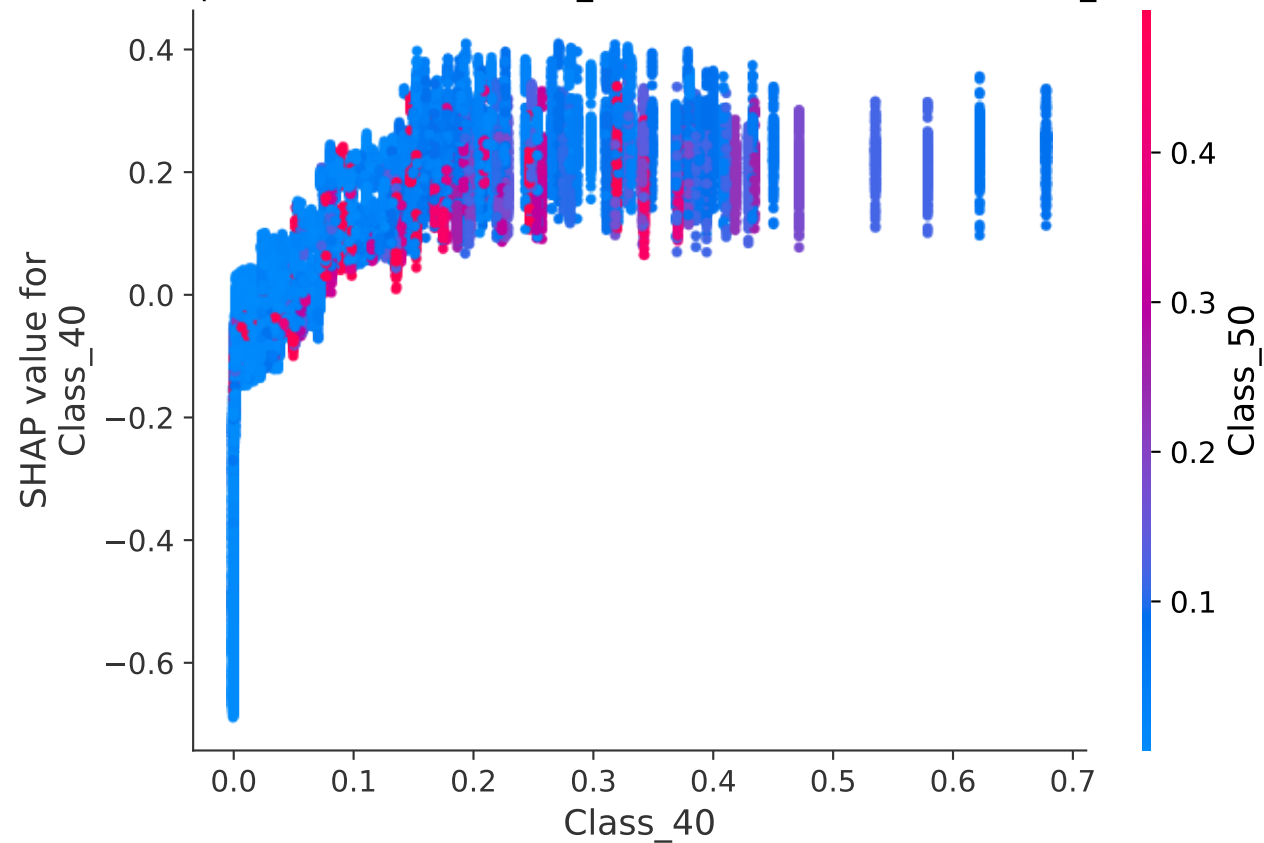SHAP Dependence Plot for Class_20, Class 0 - Nationwide (Train_Val Set)

SHAP Dependence Plot for temperature_2m_max_lag3, Class 0 - Nationwide (Train_Val Set)

SHAP Dependence Plot for Class_40, Class 1 - Nationwide (Train_Val Set)

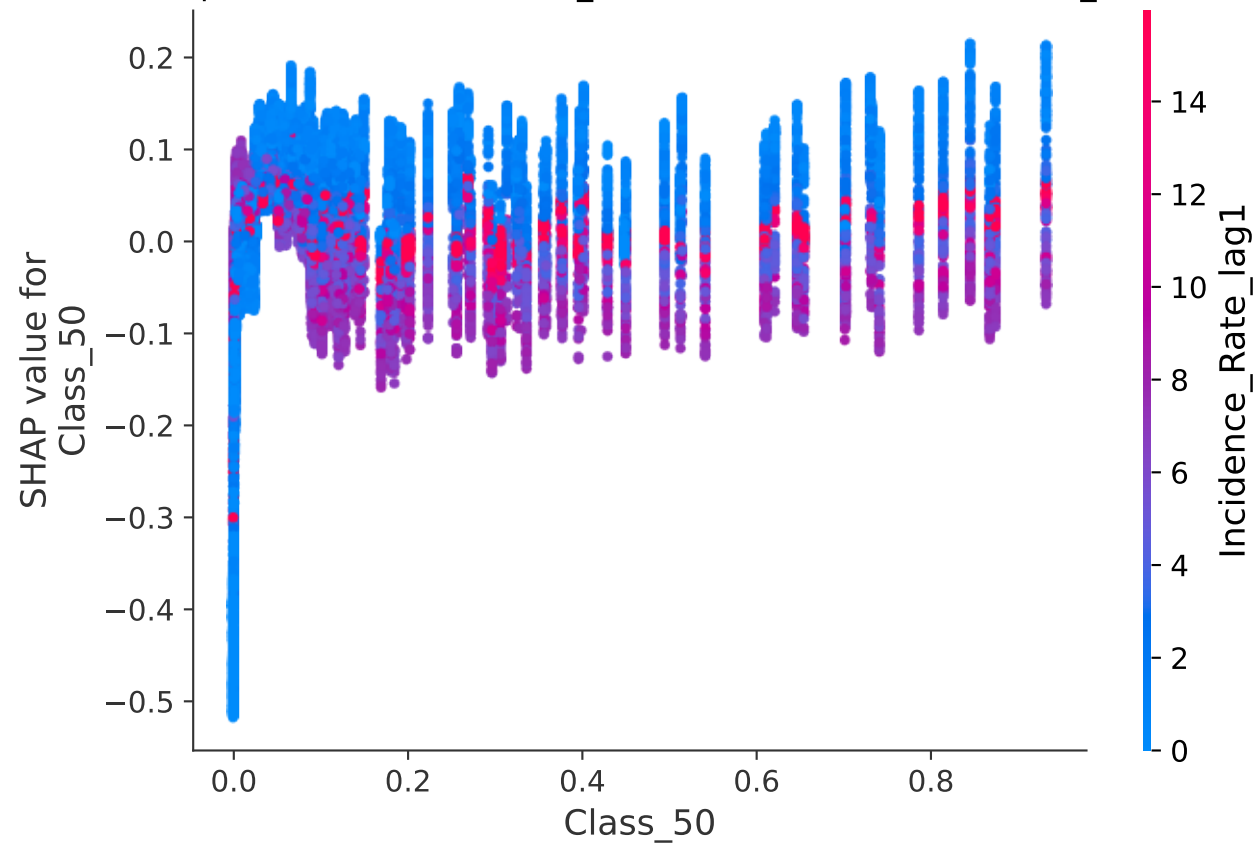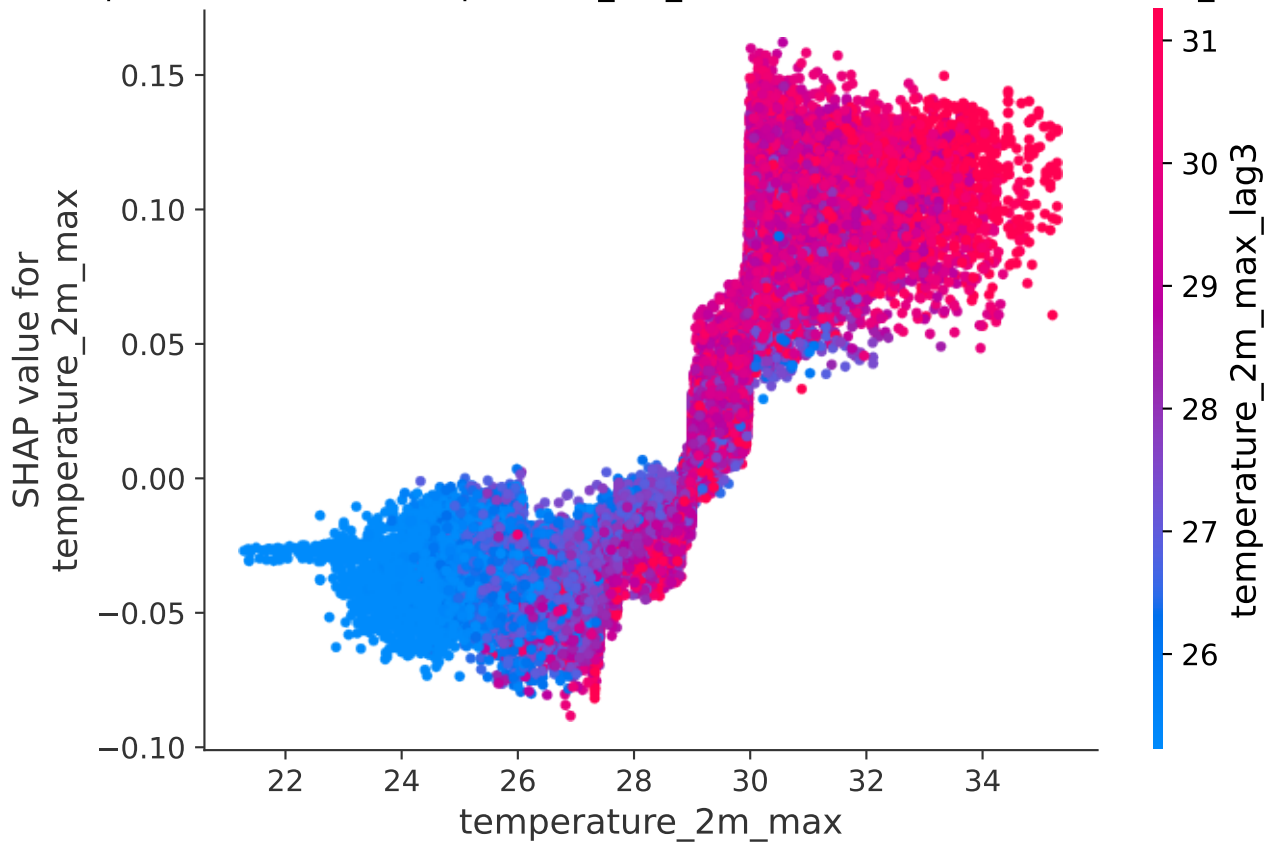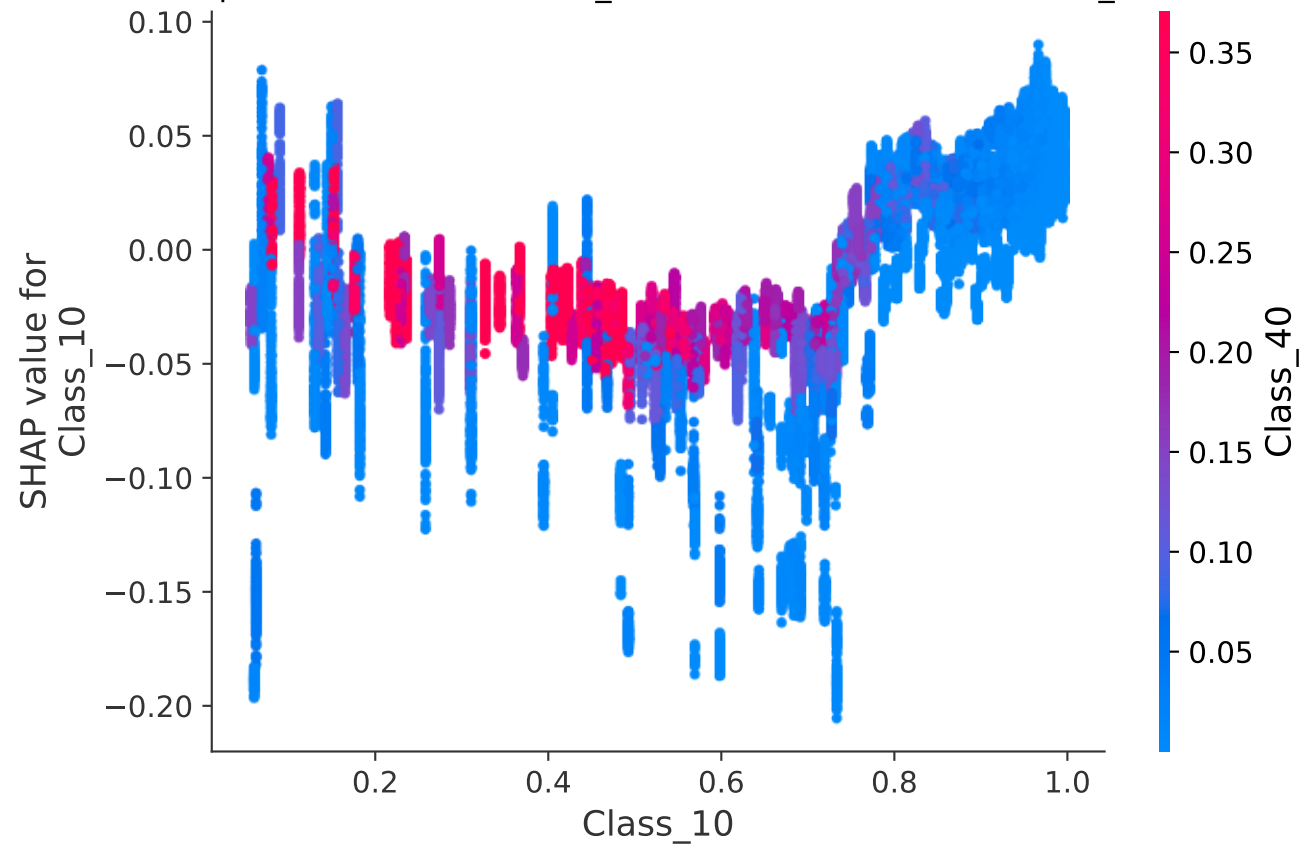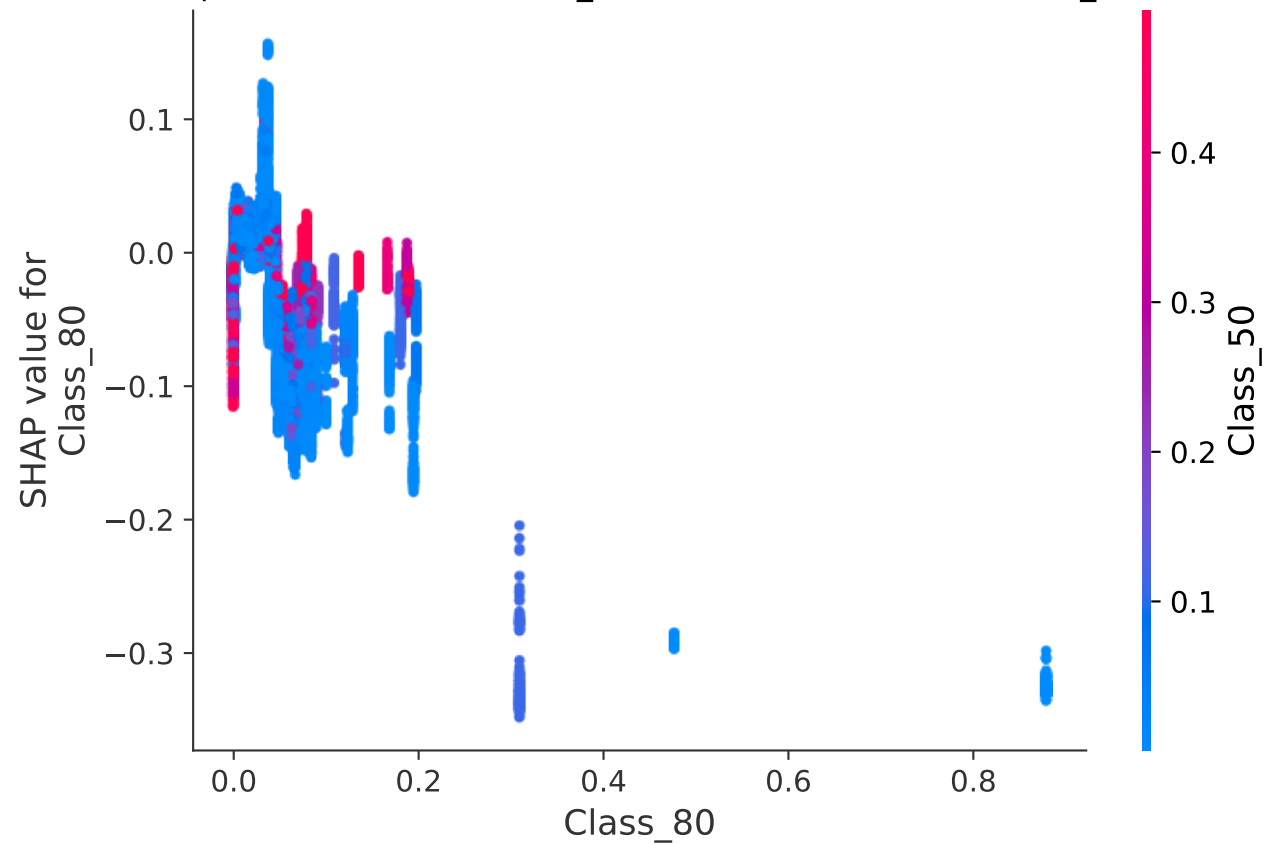SHAP Dependence Plot for Class_50, Class 1 - Nationwide (Train_Val Set)

SHAP Dependence Plot for temperature_2m_max, Class 1 - Nationwide (Train_Val Set)
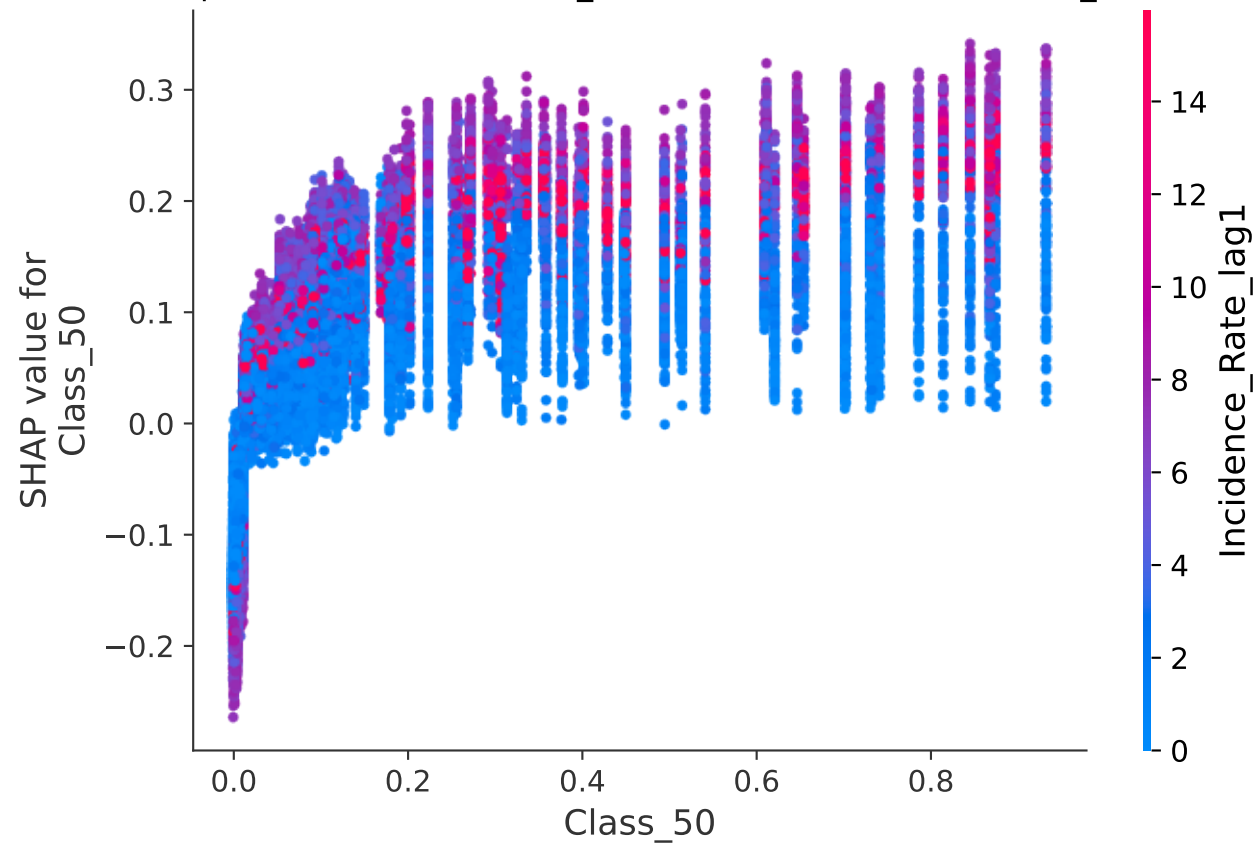
SHAP Dependence Plot for Class_10, Class 1 - Nationwide (Train_Val Set)
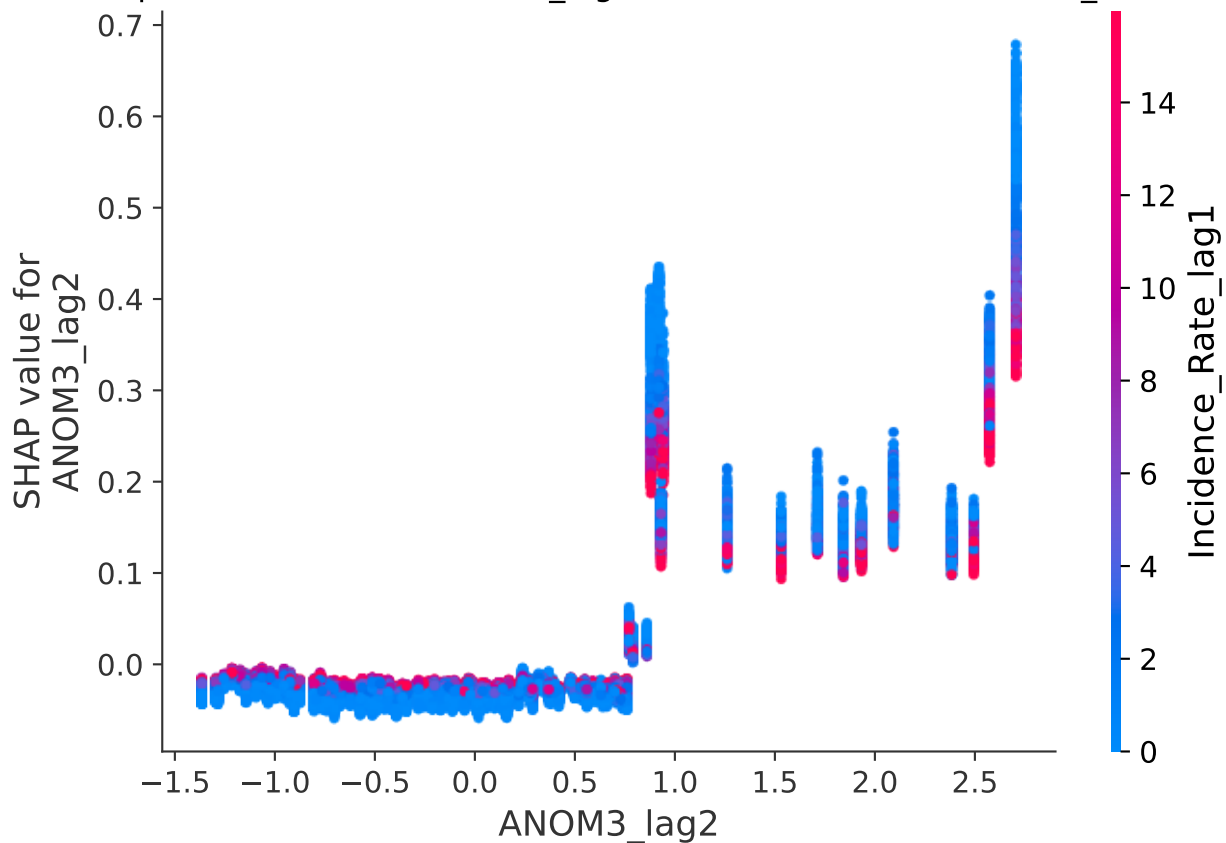
SHAP Dependence Plot for Class_80, Class 1 - Nationwide (Train_Val Set)

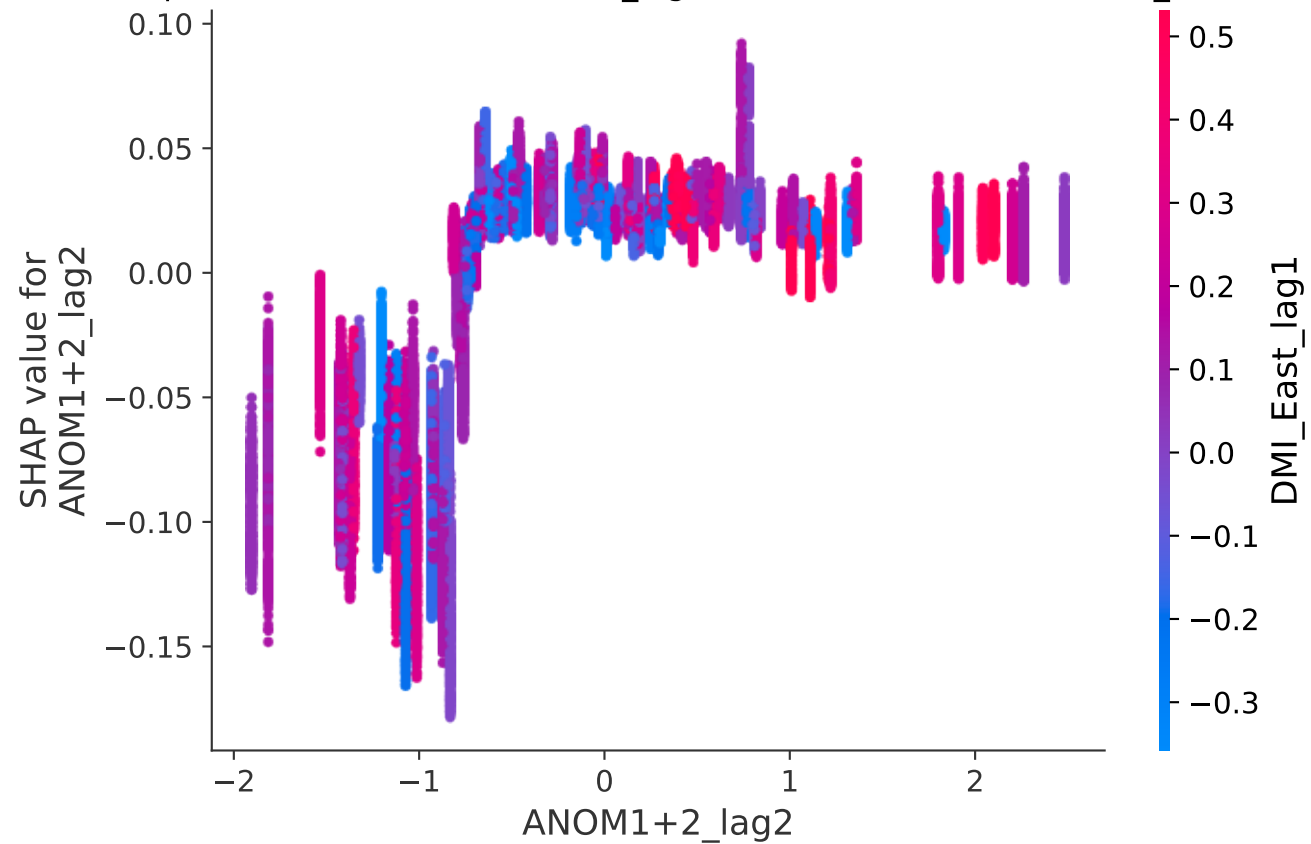SHAP Dependence Plot for Class_50, Class 2 - Nationwide (Train_Val Set)

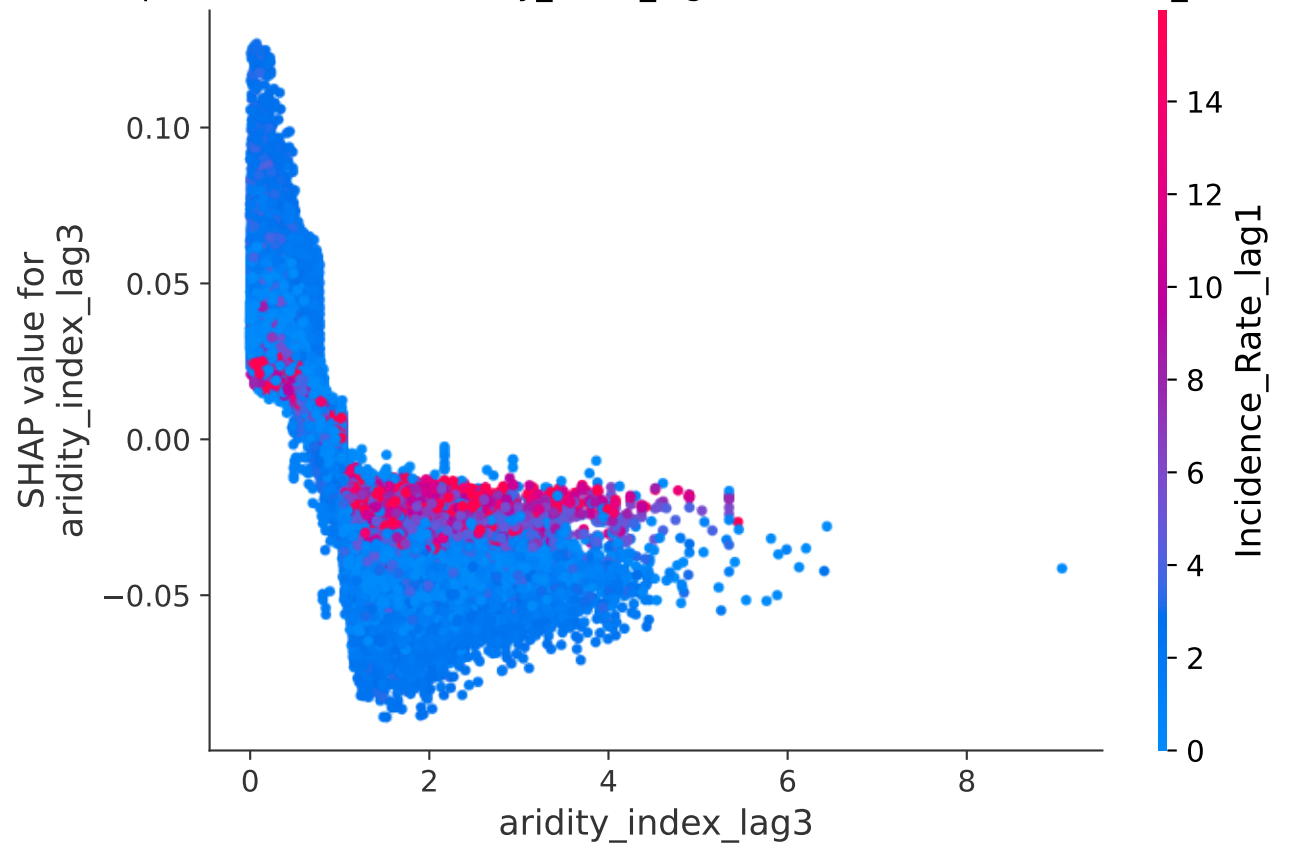SHAP Dependence Plot for ANOM3_lag2, Class 2 - Nationwide (Train_Val Set)

SHAP Dependence Plot for ANOM1+2_lag2, Class 2 - Nationwide (Train_Val Set)

SHAP Dependence Plot for aridity_index_lag3, Class 2 - Nationwide (Train_Val Set)

SHAP Dependence Plot for precipitation, Class 2 - Nationwide (Train_Val Set)