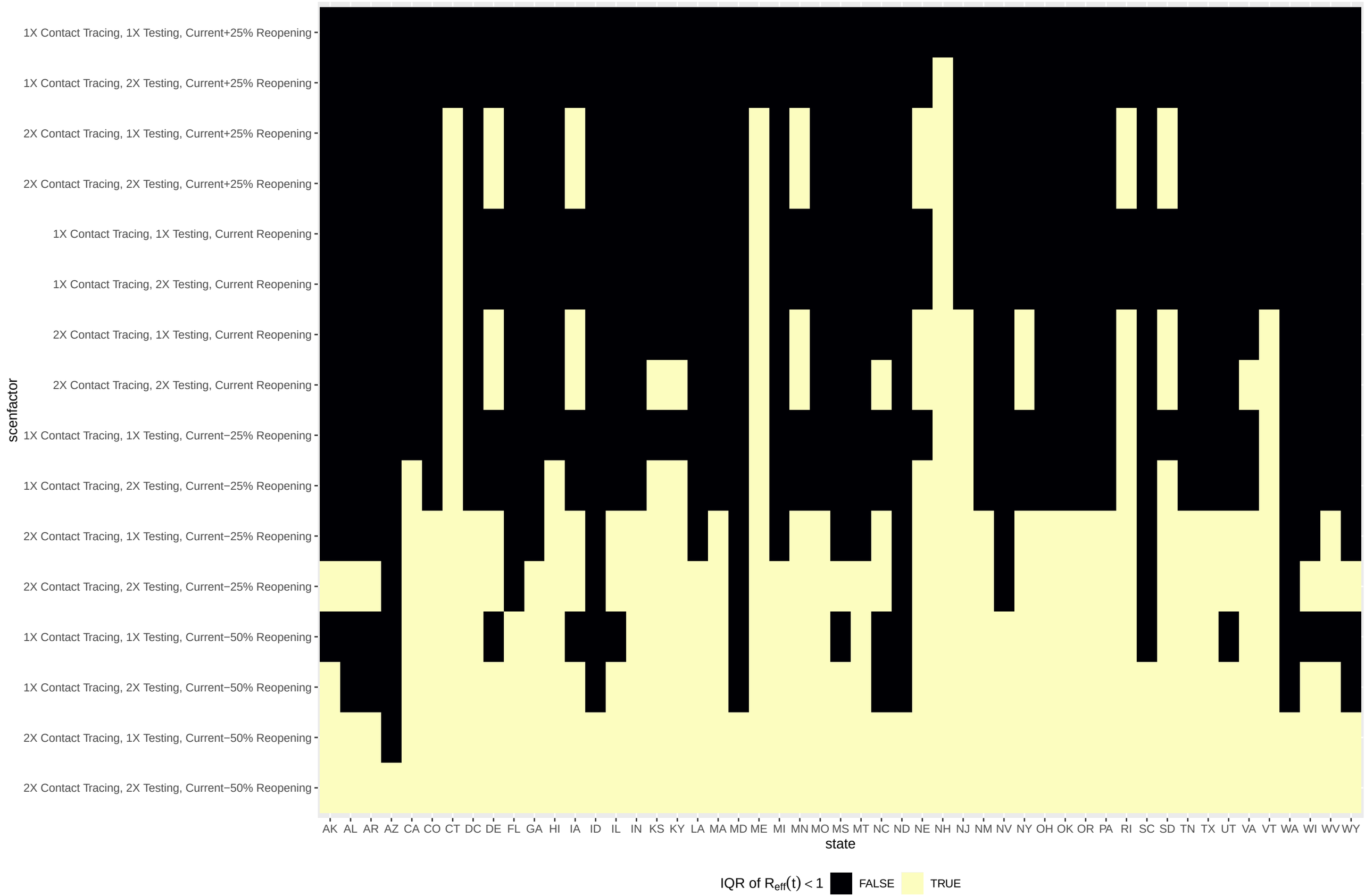
1X Contact Tracing, 1X Testing, Current+25% Reopening
1X Contact Tracing, 2X Testing, Current+25% Reopening
2X Contact Tracing, 1X Testing, Current+25% Reopening
2X Contact Tracing, 2X Testing, Current+25% Reopening
1X Contact Tracing, 1X Testing, Current Reopening
1X Contact Tracing, 2X Testing, Current Reopening
2X Contact Tracing, 1X Testing, Current Reopening
2X Contact Tracing, 2X Testing, Current Reopening
1X Contact Tracing, 1X Testing, Current−25% Reopening
1X Contact Tracing, 2X Testing, Current−25% Reopening
2X Contact Tracing, 1X Testing, Current−25% Reopening
2X Contact Tracing, 2X Testing, Current−25% Reopening
1X Contact Tracing, 1X Testing, Current−50% Reopening
1X Contact Tracing, 2X Testing, Current−50% Reopening
2X Contact Tracing, 1X Testing, Current−50% Reopening
2X Contact Tracing, 2X Testing, Current−50% Reopening
scenfactor
AK AL AR AZ CA CO CT DC DE FL GA HI IA ID IL IN KS KY LA MA MD ME MI MN MO MS MT NC ND NE NH NJ NM NV NY OH OK OR PA RI SC SD TN TX UT VA VT WA WI WV WY
state
IQR of $R_{eff}(t) < 1$
FALSE
TRUE