Errors:
\[
c_{6} = c_{9} + c_{12}\]
\[
c_{7} = c_{10} + c_{13}\]
\[
c_{7} \geq c_{8}\]
\[
c_{8} = c_{11} + c_{14}\]
\[
c_{10} \geq c_{11}\]
\[
c_{13} \geq c_{14}\]
\[
c_{36} = c_{37} + c_{42}\]
\[
c_{37} = c_{38} + c_{41}\]
\[
c_{38} = c_{39} + c_{40}\]
\[
c_{42} = c_{43} + c_{44}\]
If c3 not = "RR" then c17 through c34 are null; else check the following conditions:
\[
c_{17} = c_{20} + c_{23}\]
\[
c_{18} = c_{21} + c_{24}\]
\[
c_{19} = c_{22} + c_{25}\]
\[
c_{26} = c_{29} + c_{32}\]
\[
c_{27} = c_{30} + c_{33}\]
\[
c_{28} = c_{31} + c_{34}\]
\[
c_{18} \geq c_{19}\]
\[
c_{21} \geq c_{22}\]
\[
c_{24} \geq c_{25}\]
\[
c_{27} \geq c_{28}\]
\[
c_{30} \geq c_{31}\]
\[
c_{33} \geq c_{34}\]

Warnings:
\[
\text{if st = MD, TN, NH, NJ, or VT then c1 = rptdate + 6 months.}\]
\[
\text{if st not = MD, TN, NH, NJ, or VT then c1 = rptdate, the rptdate should be the same}\]
\[
as the rate year end date 12/31/YYYY\]
\[
c_{32} \neq 0\]
\[
c_{33} \neq 0\]
\[
c_{34} \neq 0\]
\[
c_{3} = "BR", "BW", "RR", "PD" or "UR"\]