waterfall plot for Scenario: ALL, Target: GSupply, Subset: small_inc_enc

Model: PySRRegressor

$f(x) = 31.564$

Best Equation: $Delay*(0.9147481*Clim\_Sens - Temp\_Limit + \log(Pop)) + 31.563698$

8 = Temp_Limit −45.38

0 = Delay +31.05

3 = Clim_Sens −1.28

0.999 = Pop −0.09

5.225 = SDR −0

1.044 = GDP +0

$E[f(X)] = 47.263$