

waterfall plot for Scenario: ALL, Target: GSupply, Subset: small\_inc\_enc

Model: PySRRegressor

$$f(x) = 35.101$$

Best Equation:  $(\text{Clim\_Sens}/\text{Temp\_Limit} - 1 * 1.045418) * 2.492676 * (\text{Delay} - \text{SDR}) + 26.368702$

MSE: 44.749792343693564

