

waterfall plot for Scenario: BASE\_SSP2, Target: GSupply, Subset: small

Model: Magpie Regressor

$f(x) = 33.952$

Best Equation:  $(X[3] * (\log((\log(X[1]) / \log((X[0] + \log(1.0989)))))) + 30.6446))$

MSE: 7.668557804646103

1.107 = GDP

+1.03

4.2 = Clim\_Sens

+0.25

3.972 = SDR

-0.01

1.091 = Pop

+0

32.6

32.8

33.0

33.2

33.4

33.6

33.8

34.0

$E[f(X)] = 32.689$