waterfall plot for Scenario: ALL, Target: GSupply, Subset: all inc enc Model: RandomForestRegressor Best Equation: RandomForestRegressor (no symbolic equation) f(X) = MSE + 10.538672050235135-5.760 = Delay-5.618 = Temp Limit 1.059 = Elast ESD Driver+2.88-1.32 3 = Clim Sens1.044 = GDP-0.535.225 = SDR-0.29+0.131.226 = Other ESD Drivers+0.051.168 = Solar PV Inv Cost-0.051.198 = Biomass Poten11 other features -0.0136 38 40 42 44 46 E[f(X)] = 45.286