waterfall plot for Scenario: 2C SSP2 DA30, Target: GCost, Subset: all Model: RandomForestRegressor Best Equation: RandomForestRegressor (no symbolic equation) f(x) = 50.568+16.464.2 = Clim Sens0.945 = Elast ESD Driver 1.03+0.230.859 = Bioenergy CCS Inv Cost 1.107 = GDP1.153 = Land Sinks -0.070.913 = Other ESD Drivers -0.071.059 = Other Tech Cost -0.06+0.050.962 = Solar Poten1.073 = Oil Gas Poten -0.049 other features -0.04

35

E[f(X)] = 35.078

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