Mass fractions vs. distance (Initial X^{12}_C = 0.050, v_{det} = 1.089E+09 cm/s)

Legend:
- ^{12}C
- ^{16}O
- ^{20}Ne
- ^{22}Ne
- ^{28}Si
- ^{40}Ca
- ^{56}Ni
- ^{54}Fe

X-axis: Log_{10} Distance behind shock (cm)

Y-axis: Log_{10} Mass Fraction