Gravitational Wave h   Detector Distance = 140.0

Plot with x-axis "T - R* [M]" ranging from 0 to -50, y-axis "R*h" (scale $1e{-5}$) ranging from about -2 to 4.

Legend:
- l=2 m=0 h+
- l=2 m=0 hx
- l=2 m=1 h+
- l=2 m=1 hx
- l=2 m=2 h+
- l=2 m=2 hx