Model 1B L = 500, x = 0Amplitude Phase Numerical 1.0  $\mathrm{Im}[i_{\overline{d}t}^{\mathrm{d}} \left[ \log(G(x,x,t) t^{3/2}) \right]]$ 1SP Theo. 2SP Theo. Numerical 0.5 1SP Theo. -1.62SP Theo. 0.0 -1.8 $\mathrm{Re}[i_{\overline{dt}}^{\mathrm{d}}[$ -2.0-0.510 15 20 25 30 5 10 15 20 25 30