

$k\langle(\text{Amp})^2\rangle$  $10^0$  $10^{-1}$  $10^{-2}$  $10^{-1}$  $10^0$  $10^1$  $10^2$  $10^3$  $k/(a\sqrt{|R|})_{t=40.0t_{\text{Pl}}}$ 

$k\langle\hat{\zeta}_k^2\rangle(t = 40.0t_{\text{Pl}})$

$k\langle(\hat{h}_k^p)^2\rangle(t = 40.0t_{\text{Pl}})$