Planck 2015 + BICEP/Keck (BK14) Polarization potential 10⁻¹ $heta^4$ potential $1 - heta^6$ potential $1 - \theta^8$ potential Starobinsky potential $heta^{2/3}$ potential 10⁻² 10⁻³ 10⁻⁴

0.96

0.97

0.98

0.95

10⁻⁵

0.94