A plot of the tensor power spectrum,  $\Delta_t^2(k)$  vs. no of e-folds, N for k = 16. 10<sup>-6</sup>  $\Delta_t^2(k) = \frac{k^3}{2^{-2}} \frac{8|v_k|}{2^2}$ 10<sup>-7</sup> Tensor power spectrum,  $\Delta_t^2\left(k\right)$ 10<sup>-8</sup> 10<sup>-9</sup> 10<sup>-10</sup> 10<sup>-11</sup> 10<sup>-12</sup> 10<sup>-13</sup> 10 20 30 50 60 70 40 80 No. of e-folds, N