

Fit to :  $\ln N = -t/\tau + \ln N_0$

$A = \ln N_0 = 6.69 \pm 0.02$

$B = -1/\tau = 0.0492 \pm 0.0010$

$\chi_r^2 = 4.270$

$N_0 = 801 \pm 14.6$  days

$\tau = 20.3 \pm 0.4$  days

