Tables of Chapter 5

	Set 1	**Set2**	**Set 3**	**Set 4**
A (bars)	0.9	5	5	0.9
B (bars)	1.35	10	7.5	1.35
V_* (μm/s)	10^{-5}	10^{-4}	10^{-5}	10^{-5}
L (μm)	10^{4}	10^{3}	10^{4}	10^{4}
k (bars/μm)	10^{-5}	$1.25\ 10^{-4}$	10^{-5}	10^{-5}
$T_{a.f.}$ (s)	5	5	5	5
$\dot{t}_0$ (bars/s)	$1.5\ 10^{-9}$	$1.25\ 10^{-8}$	$1.5\ 10^{-9}$	$3\ 10^{-8}$
t_* (bars)	700	700	700	700
V_s (μm/s)	$3.17\ 10^{-5}$	10^{-4}	$3.17\ 10^{-5}$	$3\ 10^{-4}$

$T_{a.f.} = 2p\sqrt{m/k}$ is the period of the analogous freely slipping system (Rice and Tse, 1986),

$\dot{t}_0 = k\dot{d}_0$ is the tectonic loading rate.

Table 5.1. Parameters used for the calculations shown in the figures.