Seed Bank	$7715 \pm 4045$	$35 \pm 4$	103
All Seeds	$11905 \pm 5041$	$43 \pm 5$	126
Emerged Seedlings	$1459\pm613$	$20 \pm 5$	82
Established Seedlings	$415\pm206$	$14 \pm 4$	65
Seeds and Seedlings	$13778 \pm 5567$	$46 \pm 5$	129
Adults		$53\pm13$	144
All Stages		$63 \pm 11$	158
Individuals of locally-tran	sient species only		
Seed Rain	$176\pm296$	$3 \pm 2$	-
Seed Bank	$1053 \pm 970$	$12 \pm 4$	-
All Seeds	$1229\pm1132$	$14 \pm 4$	-
Emerged Seedlings	$331 \pm 418$	$4 \pm 3$	-
Established Seedlings	$61 \pm 94$	$2\pm2$	-
Seeds and Seedlings	$1621 \pm 1484$	$16 \pm 5$	-
Table S1.			
Densities and species richness values within and across sites for each life stage. The			
density of "all individuals" includes unidentified seeds and seedlings. Regional richness is			

not shown for locally-transient species because locally-transient/locally-persistent species

status can vary by site, and thus cannot be summarized in this way across sites.

Site richness

 $25 \pm 4$ 

Regional richness

94

Density (per sq. m.)

 $4189 \pm 2456$ 

Stage

All individuals
Seed Rain