

B	I	N	G	O
tsunami	active	3	dormant	seismogram
magnitude	cindercone	surface (l) wave focus	reverse	aftershock
seismic waves	steep	FREE	ash	primary (p) wave
faultblock	caldera	folded	shield	gentle
secondary (s) wave	silica	extinct	explosiv e	mercalli

B	I	N	G	O
folded	earthquakes	ash	bombs	normal
magnitude	hot spot	along plate boundaries	steep	basaltic
seismogram	faultblock	FREE	surface (l) wave focus	aftershock
vent	strike-slip	primary (p) wave	mercalli	fracture
cindercone	dormant	richter	seismograph	seismic waves

B	I	N	G	O
reverse	shield	ash	bombs	richter
magnitude	cindercone	secondary (s) wave	mercalli	normal
active	faultblock	FREE	3	hot spot
tephra	basaltic	volcano	volcanic	along plate boundaries
seismogram	primary (p) wave	crater	vent	aftershock