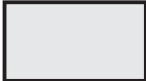
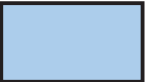




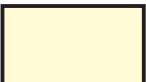










EXPLANATION FOR DYNAMIC MODEL








TECTONIC ENVIRONMENTS

	CRATONAL
	CRATON MARGIN
	IGNEOUS ARC: CONTINENTAL-MARGIN, ISLAND, OR TRANSPRESSIVE
	SUBDUCTION ZONE
	BACK-ARC
	PLUME
	COLLAGE OF ACCRETED TERRANES
	POST-ACCRETION BASIN
	OCEANS AND SEAS UNDERLAIN BY CONTINENTAL CRUST
	OCEANIC PLATE

CONTACTS AND FAULTS

	CONTACT
	FAULT
	NORMAL FAULT
	STRIKE-SLIP FAULT
	SUBDUCTION ZONE

SYMBOLS

	OCEANIC RIDGE
	RIFT BASIN
	SUBDUCTION-RELATED PLUTONIC ROCKS
	COLLISIONAL GRANITES
	RELATIVE PLATE MOTION
	METALLOGENIC BELT
	OUTLINE OF SUPERTERRANE OR TECTONIC COLLAGE