Make a model of a subduction zone

	MOUNT ST. HELENS	MY VOLCANO
	Height = 1.6 miles	Height =
North American Plate	Thickness of plate= ~18 miles	Thickness of plate= x 18 ÷ 1.6
martle	Thickness of mantle above subducting plate= ~28 miles	Thickness of mantle above subducting plate= x 28 ÷ 1.6
Juan de Fuca Plate	-	MOUNT ST. HELENS