

Fig. 2.9A. Base Map for "Activity: Midway Is Midway" (Parts A-C). Western section.
From *American History Through Earth Science*. © 1997 Craig A. Munsart. Teacher Ideas Press. (800) 237-6124.

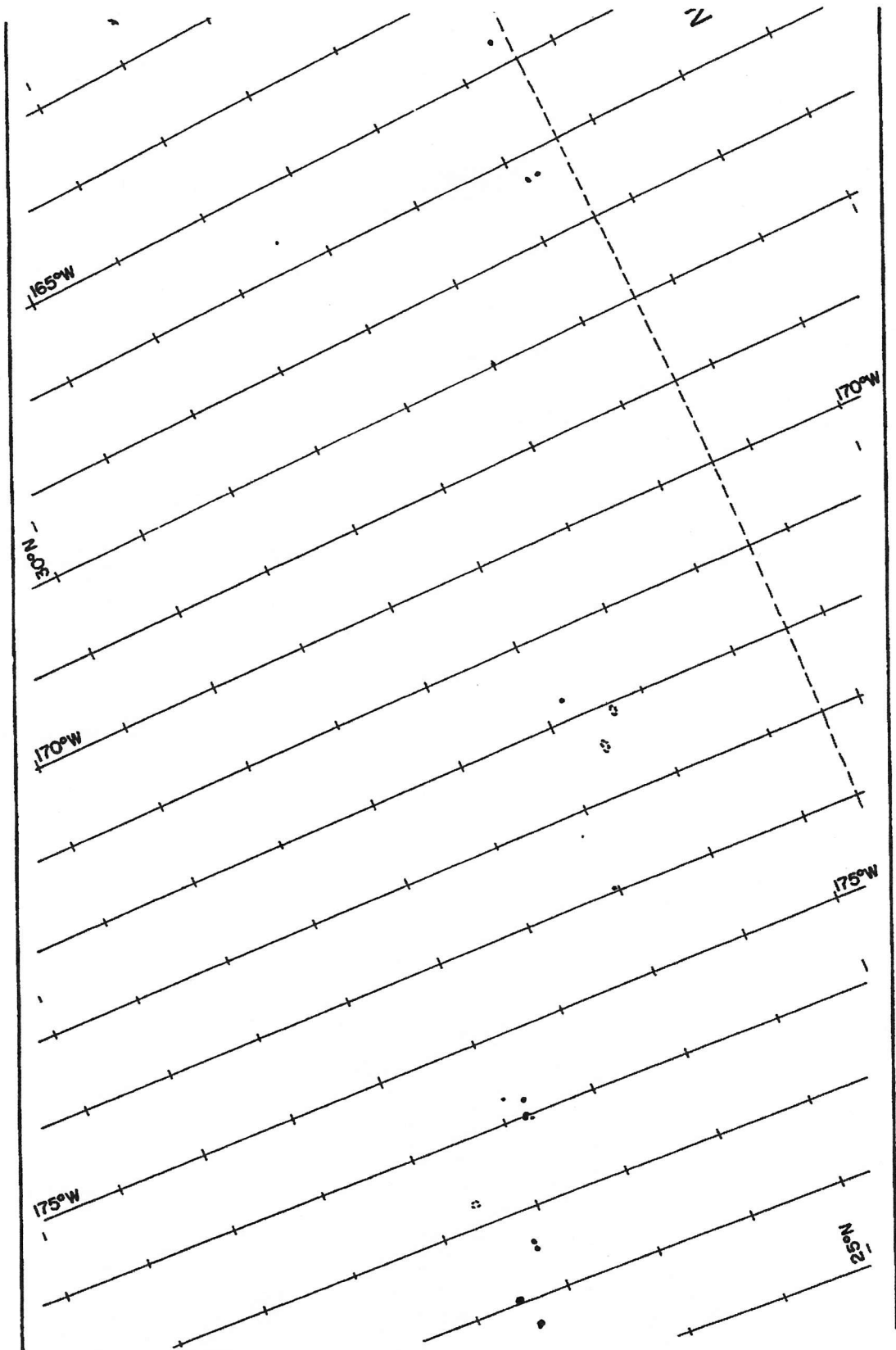


Fig. 2.9B. Center section.
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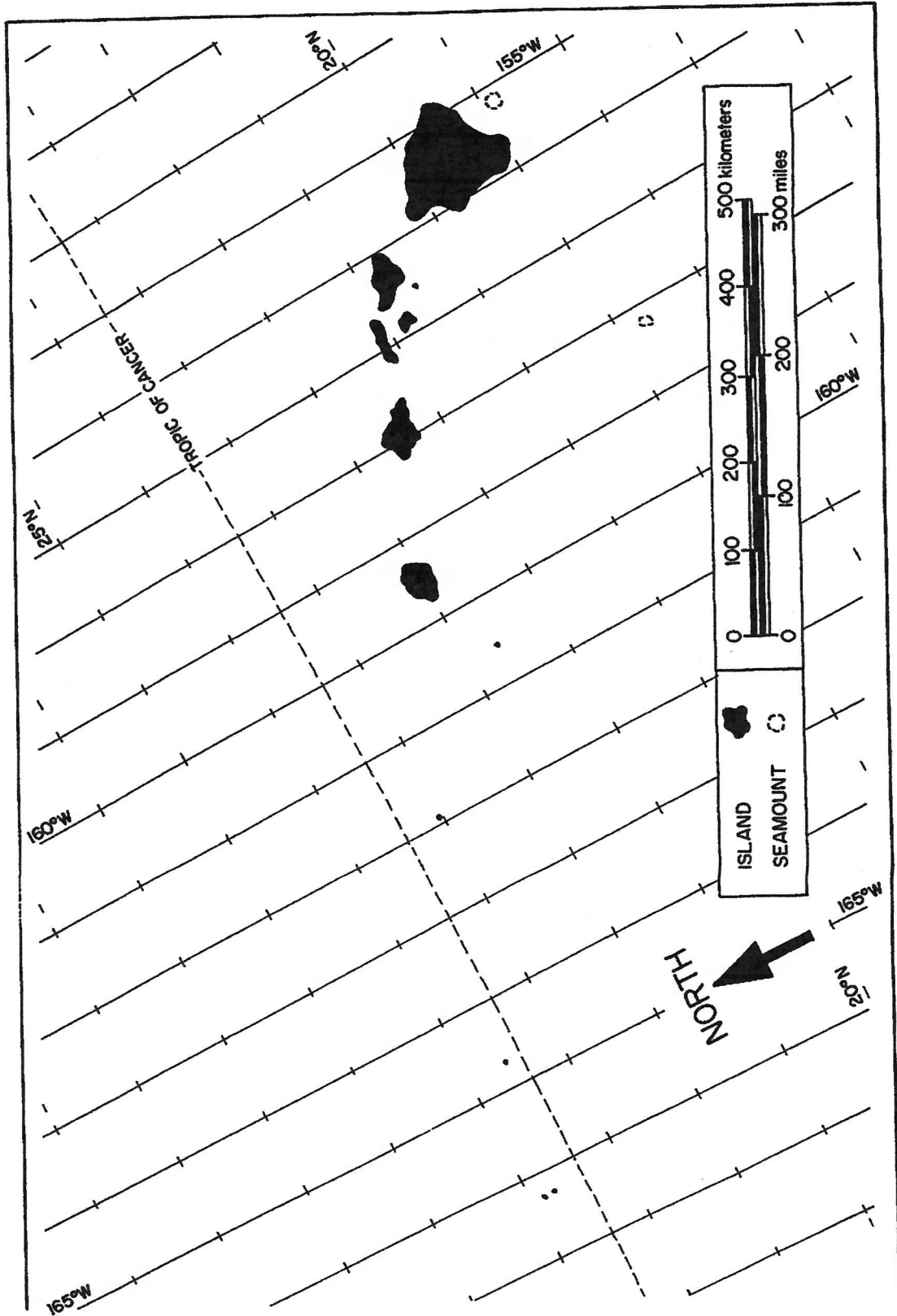


Fig. 2.9C. Eastern section.
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Table 2.6. Hawaiian Island Hot Spot Data.

Island Name	Location		Distance from Loihi (km)	Most Recent Major Eruption (mya)	Plate Movement in cm per Year
	longitude	latitude			
Kanmu Seamount	171°40'E	30°25'N		38.0	
Midway Island	177°25'W	28°08'N		16.2	
Necker Island	164°38'W	23°35'N		10.0	
Nihoa Island	161°55'W	23°02'N		7.2	
Kauai Island	159°28'W	22°02'N		5.1	
Oahu Island	158°02'W	21°28'N		3.7	
Molokai Island	157°00'W	21°06'N		1.8	
Maui Island	156°30'W	20°45'N		1.3	
Hawaii Island (Kilauea)	155°35'W	19°45'N		0 (now)	
Loihi Seamount	155°12'W	18°50'N		0.3	
Average					