

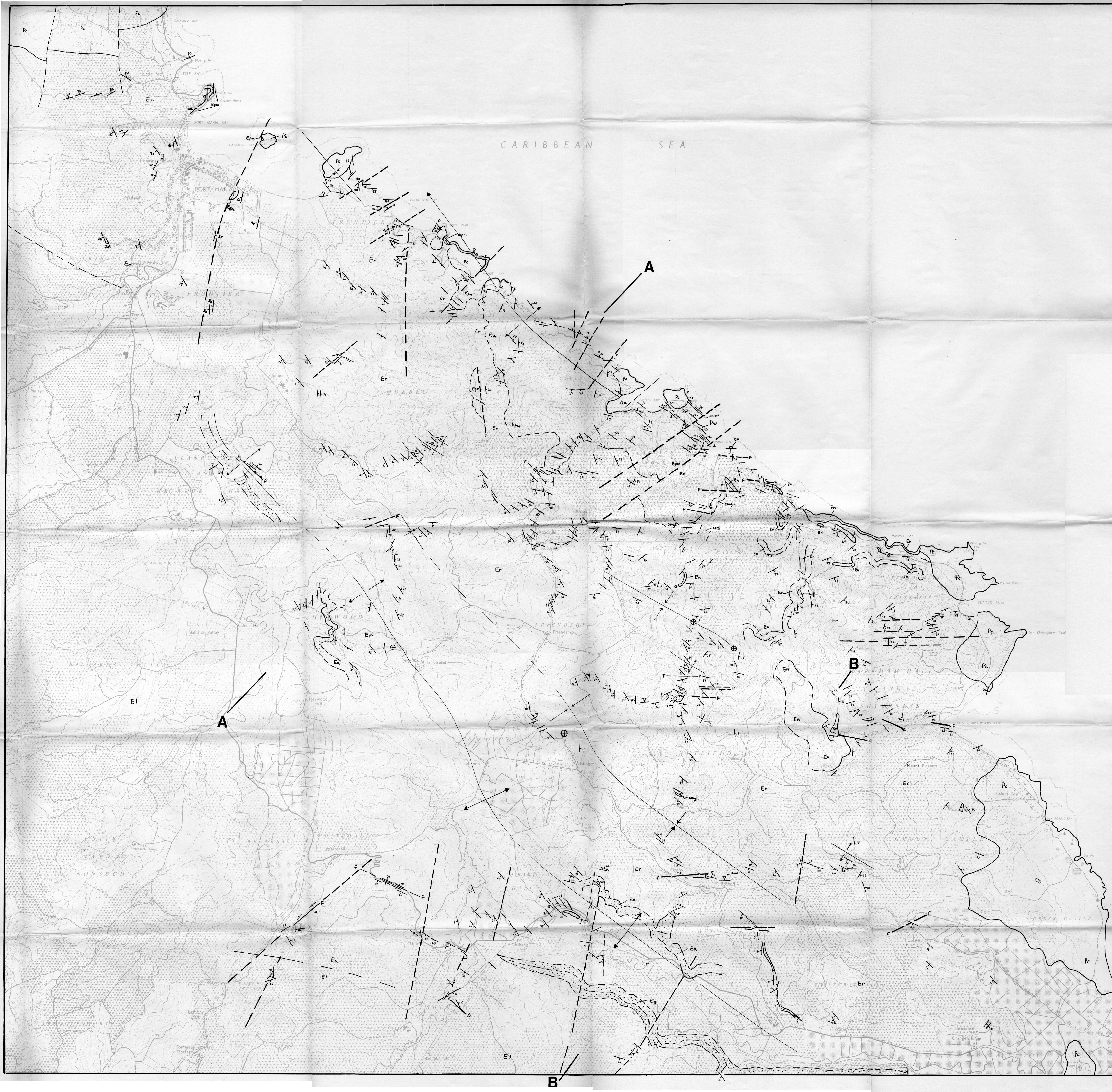


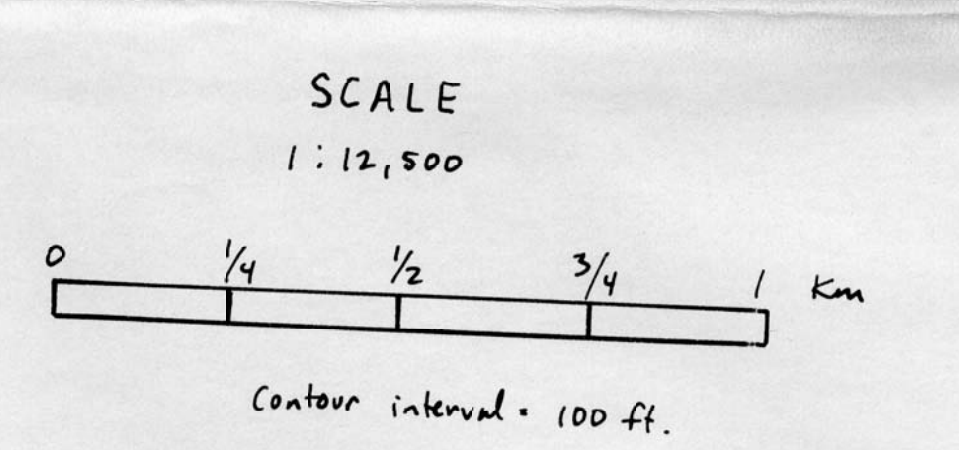
PLATE IV
 Geologic Map of the Port Maria - Annotto Bay Area,
 Northern Jamaica

EXPLANATION

UNITS	
Pleistocene	Pc Coastal Limestone Fac.
Early Eocene	E1 Langley Member - mudstone
	Ea Albany Member - congl. with ss
	Er Roadside Member - ss and sh.
Early Eocene (?)	Epm Port Maria Member - congl.
Paleocene (?)	Pw Dry River Member - redbeds
Early Eocene	En Nutfield Volcanics - dacites and basalts

SYMBOLS

Observed contact	Anticline
Inferred contact	Syncline
Observed fault	
Inferred fault	
Bedding: Inclined, vertical, horizontal	



Topographic base maps: 1:12,500 Jamaica Government,
 1972 Preliminary Edition, Sheets 92D, 93B, 102C, 103A
 Geology by Paul Mann, 1979