



PLATE II
 Geologic Map of the L'Asile Basin, SW Haiti

- Explanation**
- Qa Alluvium
 - Pa L'Asile Fm. - siltstone, mudstone, lignite with local msst and congl.
 - E1 Unnamed Eocene Lst.
 - Kb Cretaceous basalt

- Symbols**
- Observed contact
 - Inferred contact
 - Observed fault
 - Fault inferred from aerial photograph
 - Syncline
 - Anticline
 - Bedding: horizontal, inclined, inferred from aerial photo



CONTOUR INTERVAL = 100 FT
 TOPOGRAPHIC BASE MAP: 1:50,000 Army Map Service
 Edition 2-AMS
 Geology by Paul Mann, 1983; Alluvium distribution and
 some contacts from aerial photo study
 by Duplan (1975).

MANN, 1983, PLATE II