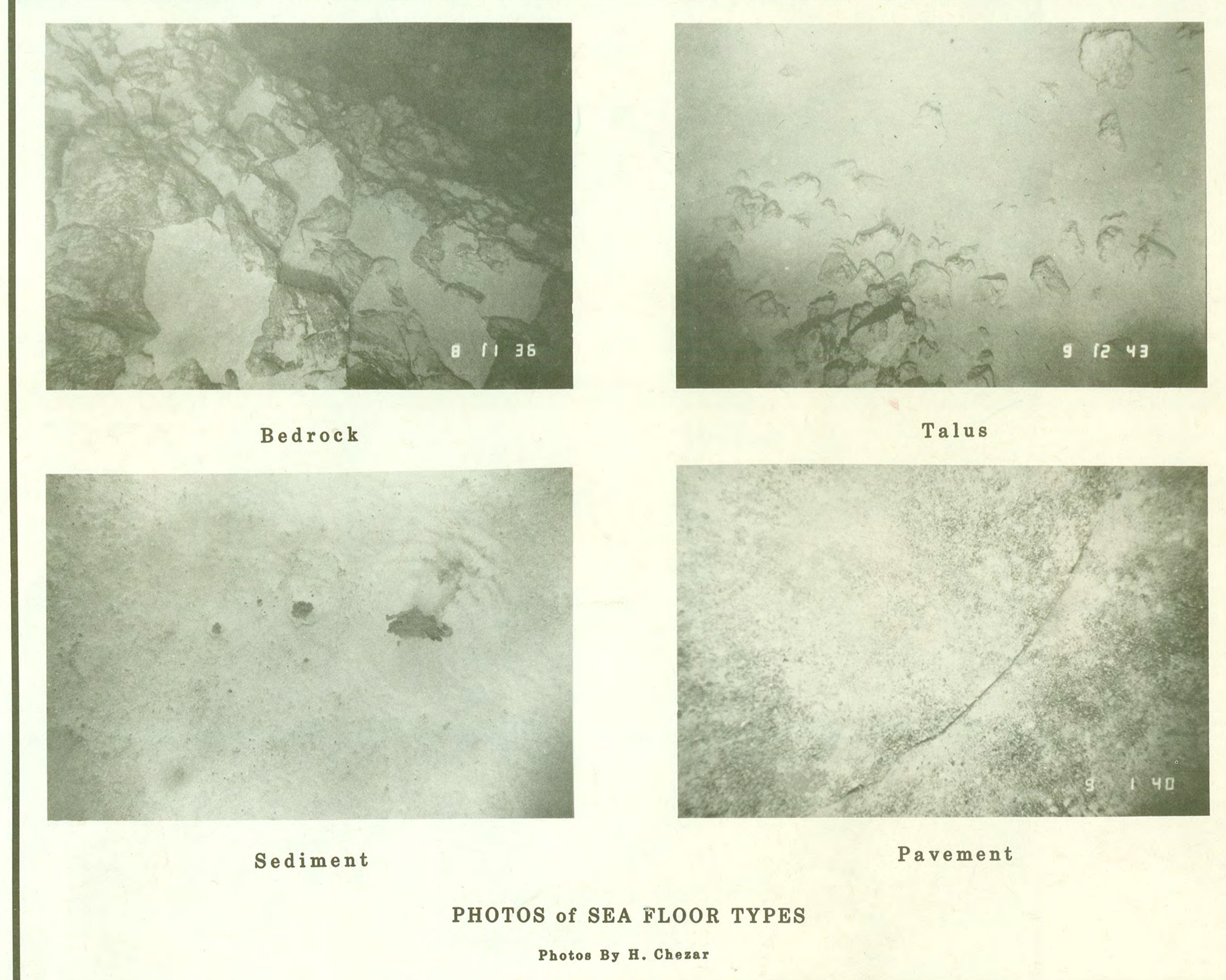
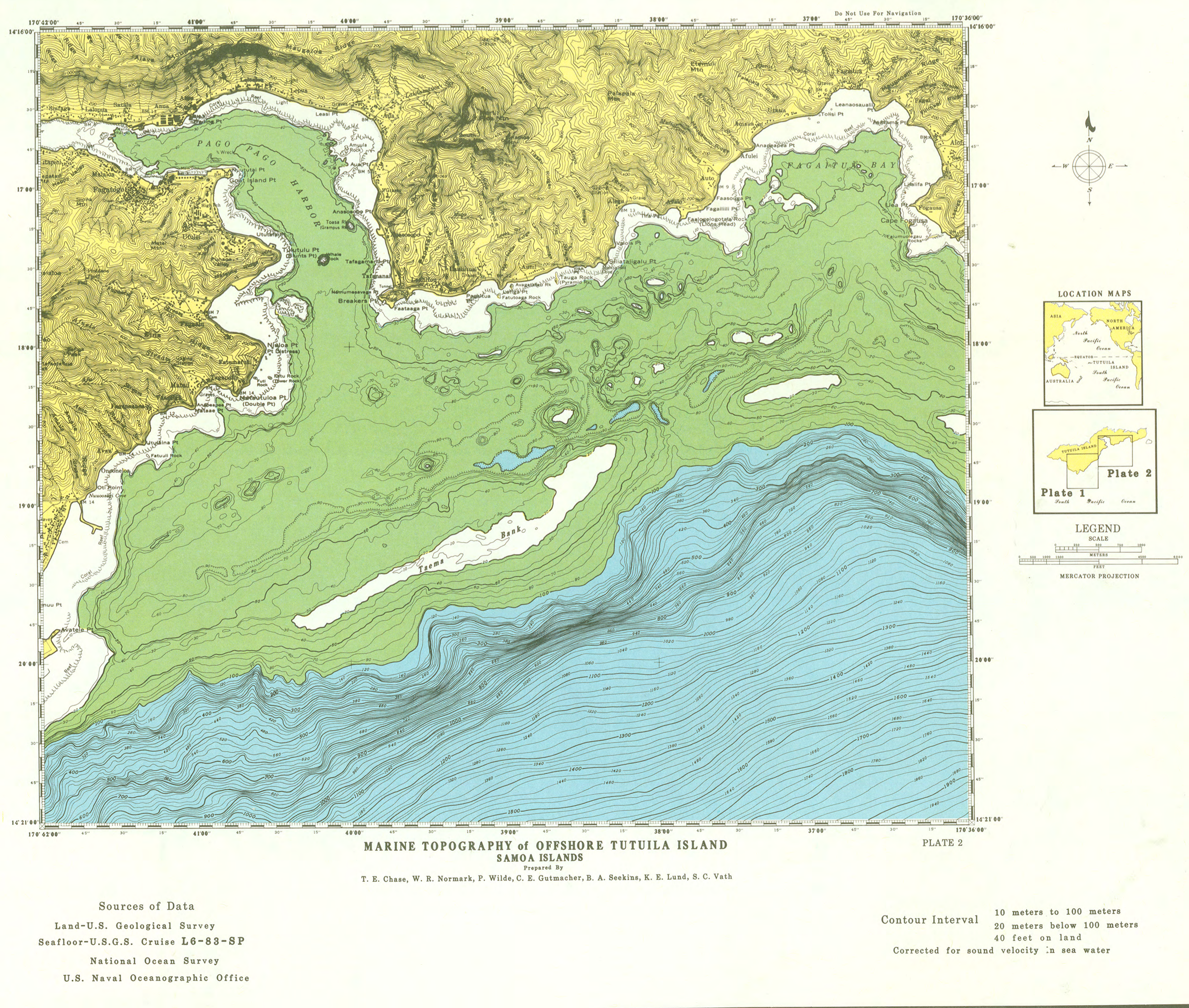
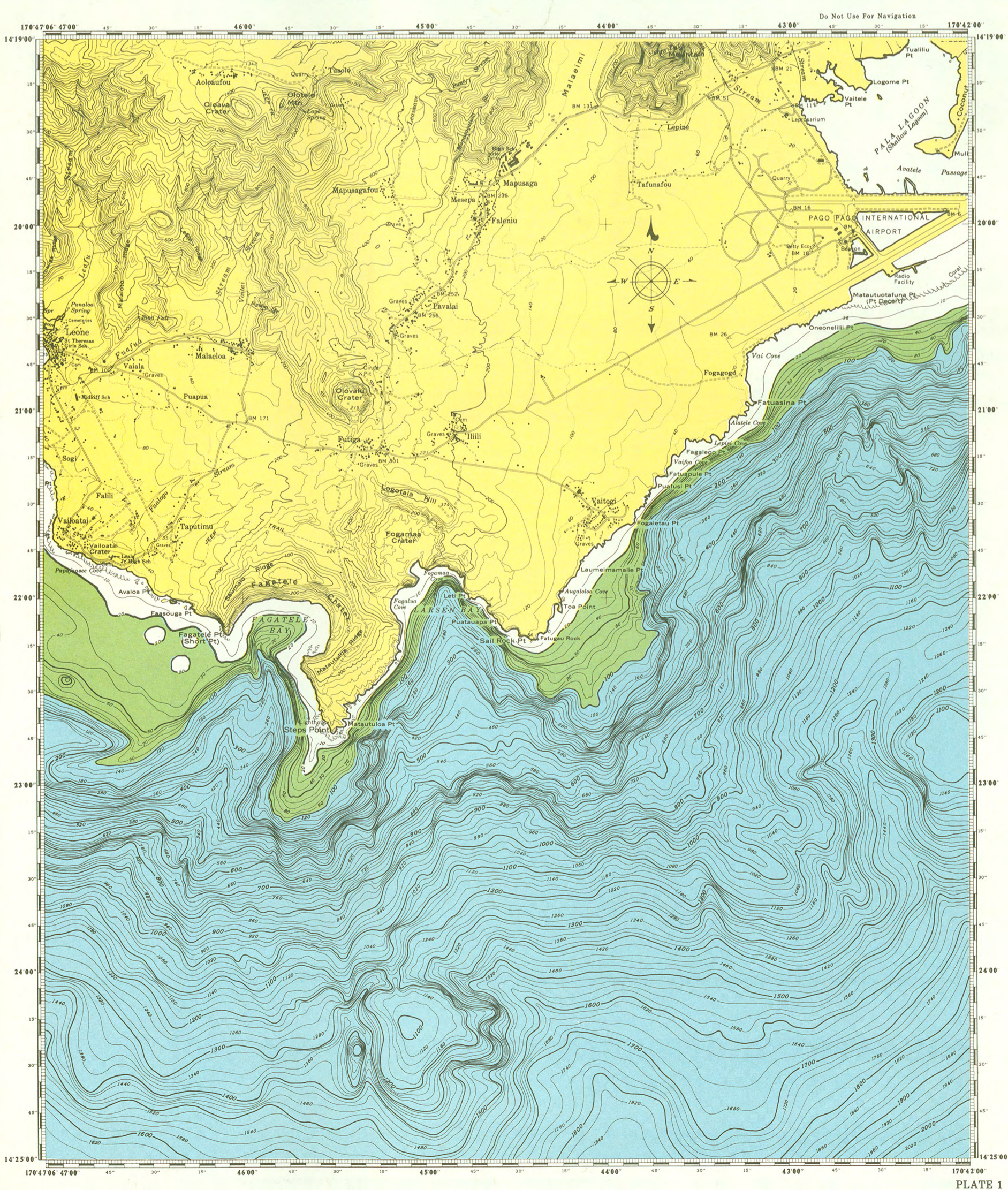


EXAMPLE of SEDIMENTS in GRAVITY CORE
Description By C.E. Gutmacher Photo By J.D. Young



DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Prepared in cooperation with the
Marine Sciences Group, Department of Paleontology
UNIVERSITY OF CALIFORNIA, BERKELEY

EXPLANATION

This sheet is a representation of some of the sea floor materials and charts prepared from data collected on U.S. Geological Survey cruise L6-83 off Tutuila Island, American Samoa.

It is designed to give the user a rapid reference to some of the different shapes of the sea floor and its composition.

For additional information and charts, see U.S.G.S. Open File Report 85-430.