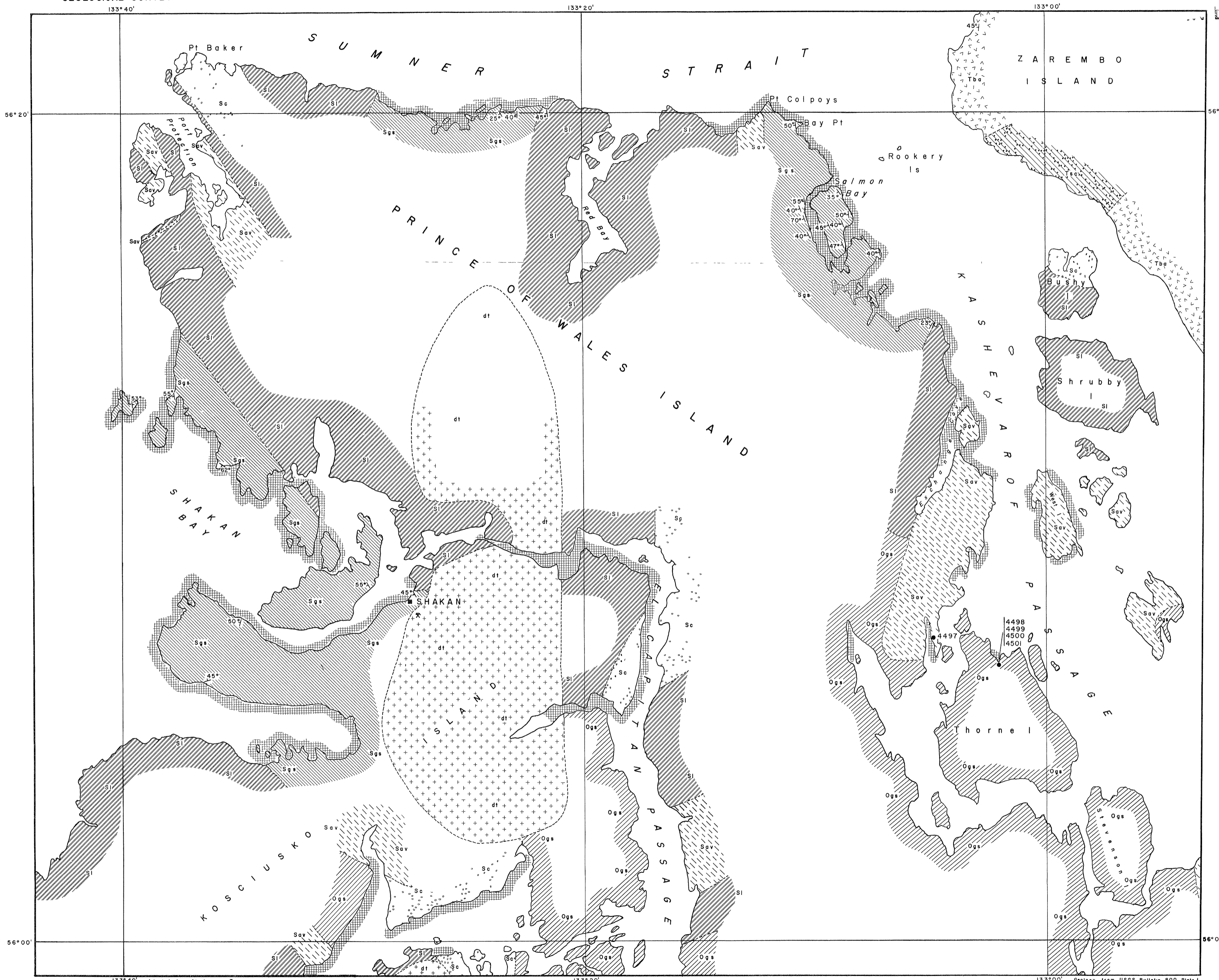


BACK OF BOOK VOLUME

767-1  
(200)



EXPLANATION

BEDDED ROCKS

- Basaltic and andesitic lava with minor amounts of interbedded breccia and conglomerate
- Sandstone with basal and intercalated beds of conglomerate thin coal seams at many places

UNCONFORMITY

- Predominantly graywacke, locally red, green-gray, and gray sandstones, or interbedded conglomerate and sandstone, or shale

- Limestone (SI), locally intercalated with thick coarse conglomerate, sandy beds, or argillaceous beds (Sc)

- Andesitic volcanics and conglomerate, with some associated graywacke, black slate, limestone, and tuff

UNCONFORMITY ?

- Indurated graywacke with associated dark slate, andesitic volcanics, thin-layered black chert, and layers of conglomerate and limestone may include some Silurian strata

INTRUSIVE ROCKS

- Diorite, quartz diorite, and granodiorite

- Attitude of bedding

- Rocks on adjacent shoreline traversed for radioactivity

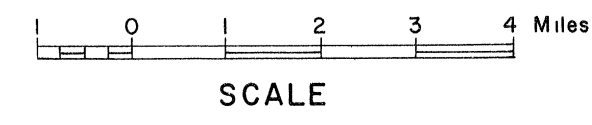
- Developed prospect

- Sample locations

U.S. GEOLOGICAL SURVEY  
GEOLOGIC DIVISION  
JUL 01 1953

TERTIARY  
SILURIAN  
ORDOVICIAN  
UPPER JURASSIC OR LOWER CRETACEOUS

MAP OF THE NORTHERN PART OF PRINCE OF WALES ISLAND, SOUTHEASTERN ALASKA



133°40' Adopted from Alaska map 7

133°00' Geology from USGS Bulletin 800, Plate I