



- EXPLANATION**
- M1 ● Well and identification number
 - E1S ● Spring and identification number
 - 25 ▲ Surface-water gaging station and identification number
 - 11 △ Surface-water miscellaneous measurement site and identification number
 - Study area boundary
 - II Subarea and identification number



1 0 1 MILE
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

Base from U.S. Geological Survey
quadrangles: Burley, Olalla, 1973;
Fox Island, 1953; Gig Harbor,
Steilacoom, 1973; Mc Niel Island,
1950; Washington 1:24,000

PLATE 1.--Map of Gig Harbor peninsula and adjacent area, Washington, showing data-collection sites.