PREPARED IN COOPERATION WITH THE
DEPARTMENT OF HOUSING AND URBAN DEVELOPMENT

UNITED STATES GEOLOGICAL SURVEY
WATER-RESOURCES INVESTIGATIONS 37-73
OPEN-FILE REPORT (SHEET 3 OF 3)

EXPLANATION

Area that may be inundated by a 100-year flood

Boundary of San Francisco Bay region

SHEET DIAGRAM

COUNTY KEY
A. MARIN
B. SONOMA
C. NAPA
D. SOLANO
E. CONTRA COSTA
F. ALAMEDA
G. SANTA CLARA
H. SANTA CRUZ
I. SAN MATEO
J. SAN FRANCISCO

SCALE 1:125 000

CONTOUR INTERVAL 200 FEET
DOTTED LINES REPRESENT 40-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 4.7 FEET

FLOOD-PRONE AREAS IN THE SAN FRANCISCO BAY REGION, CALIFORNIA

by

J. T. LIMERINOS, K. W. LEE, and P. E. LUGO

1973

Base from U.S. Geological Survey
San Francisco Bay Region, sheet 3
of 3, 1:125,000, 1970.