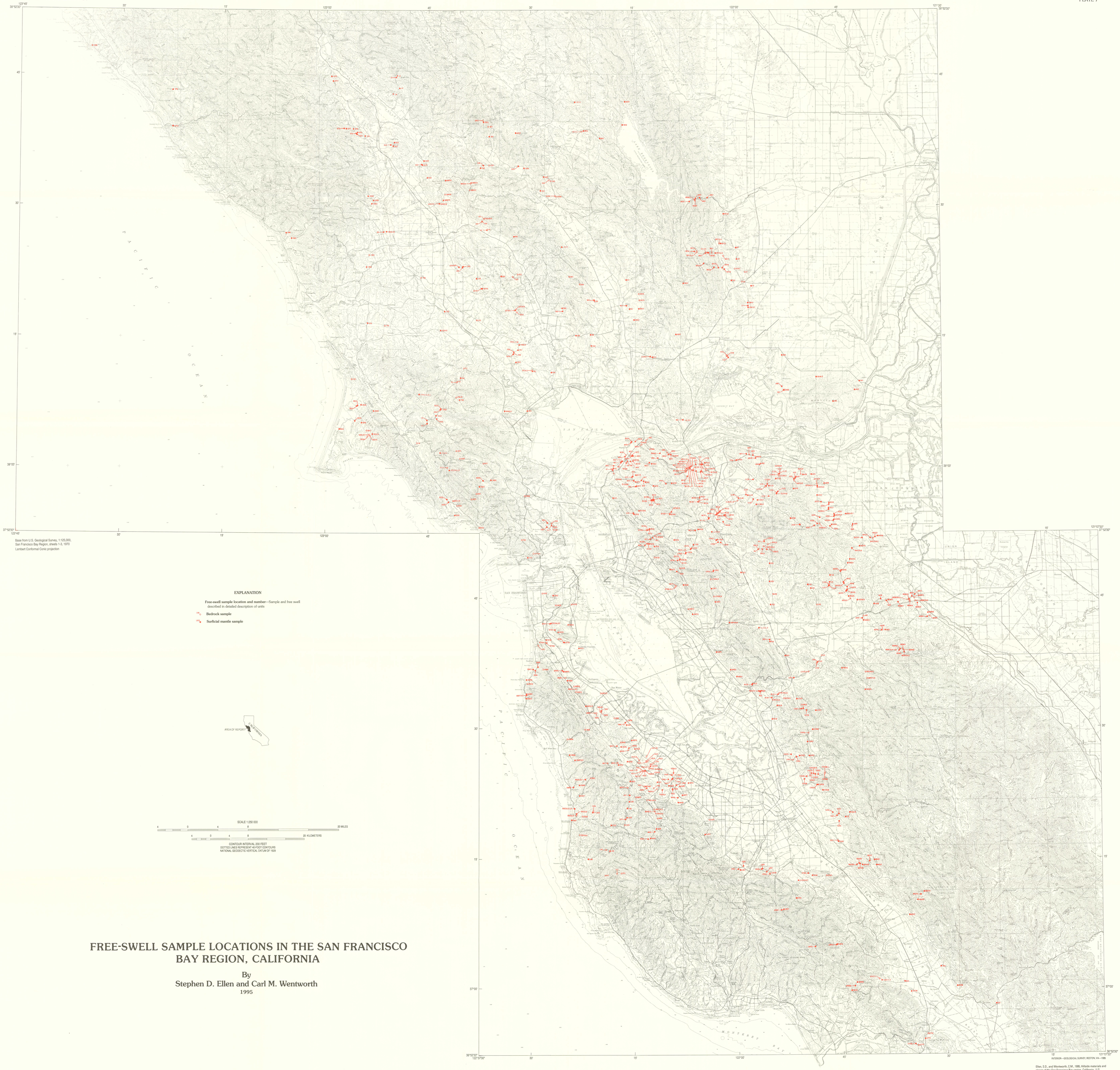

Base from U.S. Geological Survey, 1:125,000, San Francisco Bay Region, sheets 1-3, 1970
Lambert Conformal Conic projection

EXPLANATION

Free-swell sample location and number—Sample and free swell described in detailed description of units

Bedrock sample

Surficial mantle sample

AREA OF REPORT
CALIFORNIA

SCALE 1:250 000

4 0 4 8 20 MILES

4 0 4 8 20 KILOMETERS

CONTOUR INTERVAL 200 FEET
DOTTED LINES REPRESENT 40-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

FREE-SWELL SAMPLE LOCATIONS IN THE SAN FRANCISCO BAY REGION, CALIFORNIA

By
Stephen D. Ellen and Carl M. Wentworth
1995

INTERIOR—GEOLOGICAL SURVEY, RESTON, VA—1995

Ellen, S.D., and Wentworth, C.M., 1995, Hillside materials and slopes of the San Francisco Bay region, California: U.S. Geological Survey Professional Paper 1357.