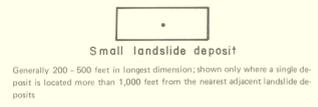
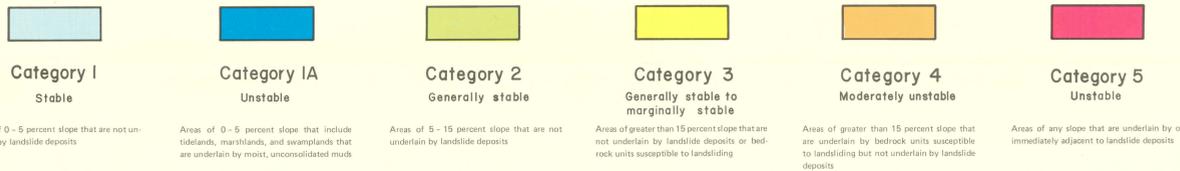
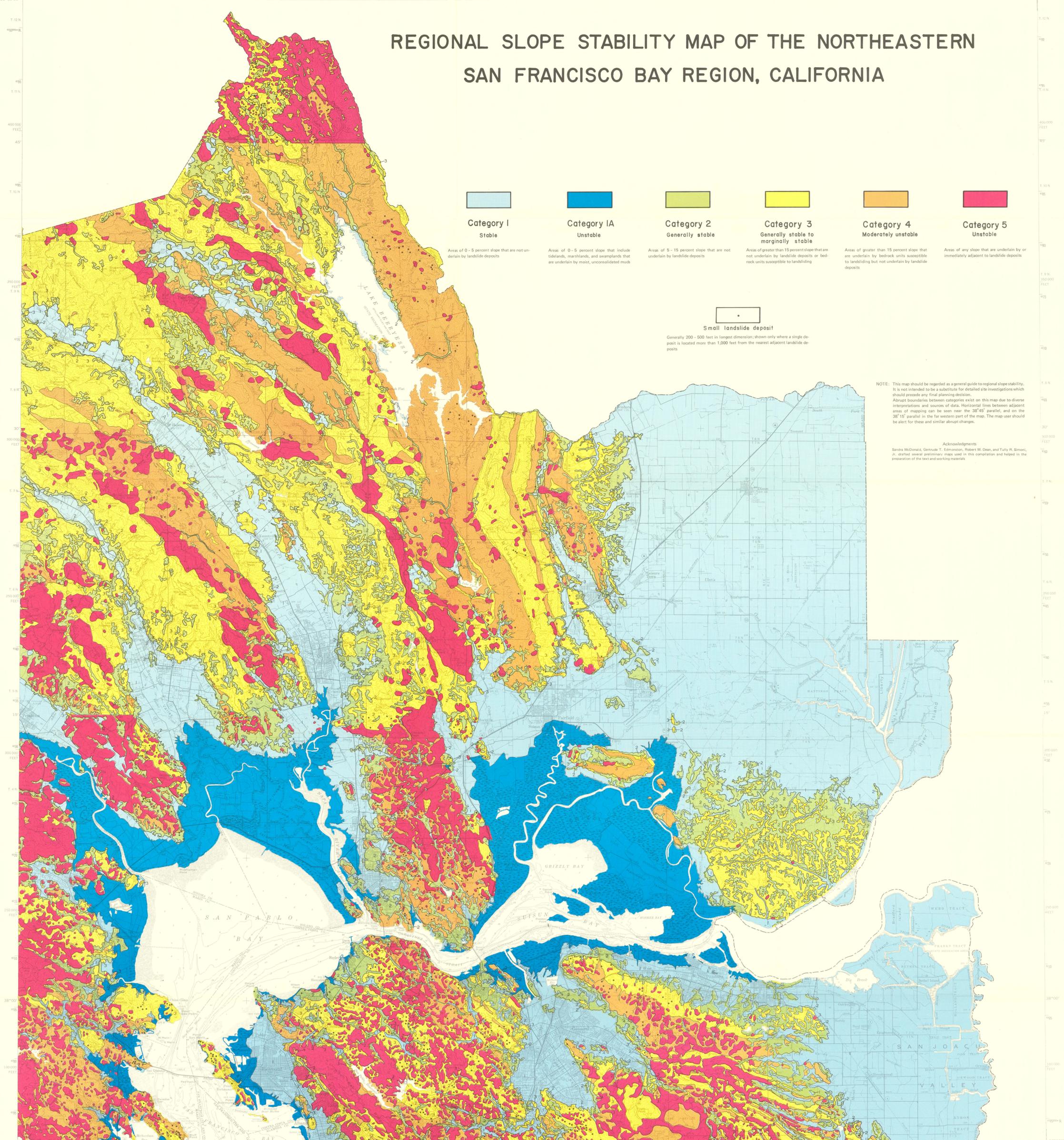


REGIONAL SLOPE STABILITY MAP OF THE NORTHEASTERN SAN FRANCISCO BAY REGION, CALIFORNIA



NOTE: This map should be regarded as a general guide to regional slope stability. It is not intended to be a substitute for detailed site investigations which should precede any final planning decision. Abrupt boundaries between categories exist on this map due to diverse interpretations and sources of data. Horizontal lines between adjacent areas of mapping can be seen near the 38°45' parallel, and on the 38°15' parallel in the far western part of the map. The map user should be alert for these and similar abrupt changes.

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CONTOUR INTERVAL 200 FEET
DOTTED LINES REPRESENT 40-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
DEPTH CURVES AND SOUNDINGS IN FEET - DATUM OF MEAN LOWER LOW WATER
SHORELINE SHOWN REPRESENTS THE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 2 TO 5 FEET

