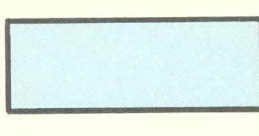


REGIONAL SLOPE STABILITY MAP OF THE SOUTHERN SAN FRANCISCO BAY REGION, CALIFORNIA



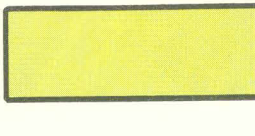
Category I
Stable

Areas of 0 - 5 percent slope that are not underlain by landslide deposits



Category IA
Unstable

Areas of 0 - 5 percent slope that include tidal lands, marshlands, and swamps that are underlain by moist, unconsolidated muds



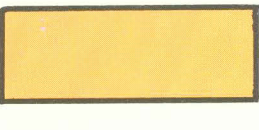
Category 2
Generally stable

Areas of 5 - 15 percent slope that are not underlain by landslide deposits



Category 3
Generally stable to marginally stable

Areas of greater than 15 percent slope that are not underlain by landslide deposits or bedrock units susceptible to landsliding



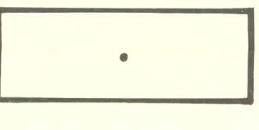
Category 4
Moderately unstable

Areas of greater than 15 percent slope that are underlain by bedrock units susceptible to landsliding but not underlain by landslide deposits



Category 5
Unstable

Areas that are underlain by or immediately adjacent to landslide deposits



Small landslide deposit

Generally 200 - 500 feet in longest dimension; shown only where a single deposit is located more than 1,000 feet from the nearest adjacent landslide deposits

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.

