1. NAME OF CITY: OAKLAND, CALIFORNIA  
2. DESCRIPTION OF TERRAIN: Steep bluffs, running down to a creek.
3. FAVORABLE INFLUENCES: This is a slide area. In 1936 one residence slid all the way down to the creek bottom. Since that time, practically all houses on lots affected by slide conditions have been removed. The area purposely shown as extending beyond the immediate threat zone; care should be exercised in guarding against danger.
4. INHABITANTS:
   a. Type ____________________________
   b. Estimated annual family income $____
   c. Foreign-born ____________________%
   d. Negro ____________________________%
   e. Infiltration of ____________________
   f. Relief families ____________________
   g. Population is increasing ______
      decreasing ______; static.
5. BUILDINGS:
   a. Type or types ____________________
   b. Type of construction ______________
   c. Average age ________________
   d. Repair ______________________
6. HISTORY:
   a. Land __________
   b. Dwelling units ______%
   c. Home owners ______%
   d. Amount last year ______%
   e. Activity is ______
   f. Activity is ______
   g. New construction: a. Types __________
      b. Amount last year __________
   h. Availability of mortgage funds: a. Home purchase ______
      b. Home building ______
   i. Trend of desirability next 10-15 years: Static to downward
7. Clarifying Remarks:
The houses remaining in this area, mostly located on the west side of McKILLOP ROAD are of the same type and take the same classification as B-24. Unless parts of McKILLOP ROAD (Street) itself slip down into the creek, thereby leaving these homes inaccessible, there will be little danger to these homes. The city is taking steps to reinforce the banks along McKillop Road to minimize danger of further slipping.
8. If slide condition is corrected, this area would become a part of and be graded with B-24.
9. Information for this form was obtained from CITY OF OAKLAND, BUILDING INSPECTORS OFFICE; RALPH R. PEPTON - RALPH A. KNAPP
   Date: 6-15-37