EXPLANATION

UNCONSOLIDATED DEPOSITS

- $Q_{1s1}$
  - TALUS
- $Q_{1s2}$
  - THIN VENEER OF SLIDE DEBRIS
- $Q_{1s3}$
  - ANCIENT SLIDE DEBRIS

BEDROCK

CRACKS RELATED TO:

- JOINT SET A
- JOINT SET B
- JOINT SET C

D.H. 1
SLOPE INDICATOR BORING
C-1
SURVEY CONTROL POINT

CONTOUR INTERVAL 50 FEET
DATUM IS MEAN SEA LEVEL

SCALE 1" = 200'

MAP OF SLIDE AREA SHOWING GEOLOGIC FEATURES