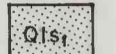
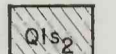


EXPLANATION

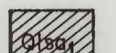
UNCONSOLIDATED DEPOSITS



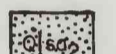
TALUS



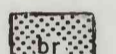
THIN VENEER OF SLIDE DEBRIS



ANCIENT SLIDE DEBRIS



ANCIENT SLIDE DEBRIS



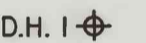
BEDROCK

CRACKS RELATED TO:

..... JOINT SET A

----- JOINT SET B

———— JOINT SET C



SLOPE INDICATOR BORING



SURVEY CONTROL POINT

BASE BY AIR PHOTO TECH INC.  
ANCHORAGE, ALASKA, 1972.

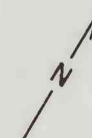
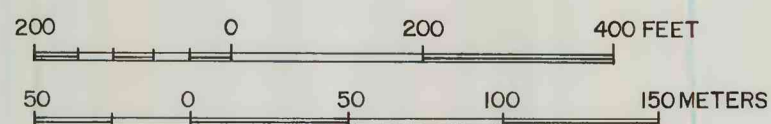
152° 25' 50"

GEOLOGY BY DAMES AND MOORE, 1973

CONTOUR INTERVAL 50 FEET

DATUM IS MEAN SEA LEVEL

SCALE 1" = 200'



U. S. Geological Survey  
OPEN FILE REPORT  
This report is preliminary and has not been edited or reviewed for conformity with Geological Survey standards and nomenclature.

MAP OF SLIDE AREA SHOWING GEOLOGIC FEATURES