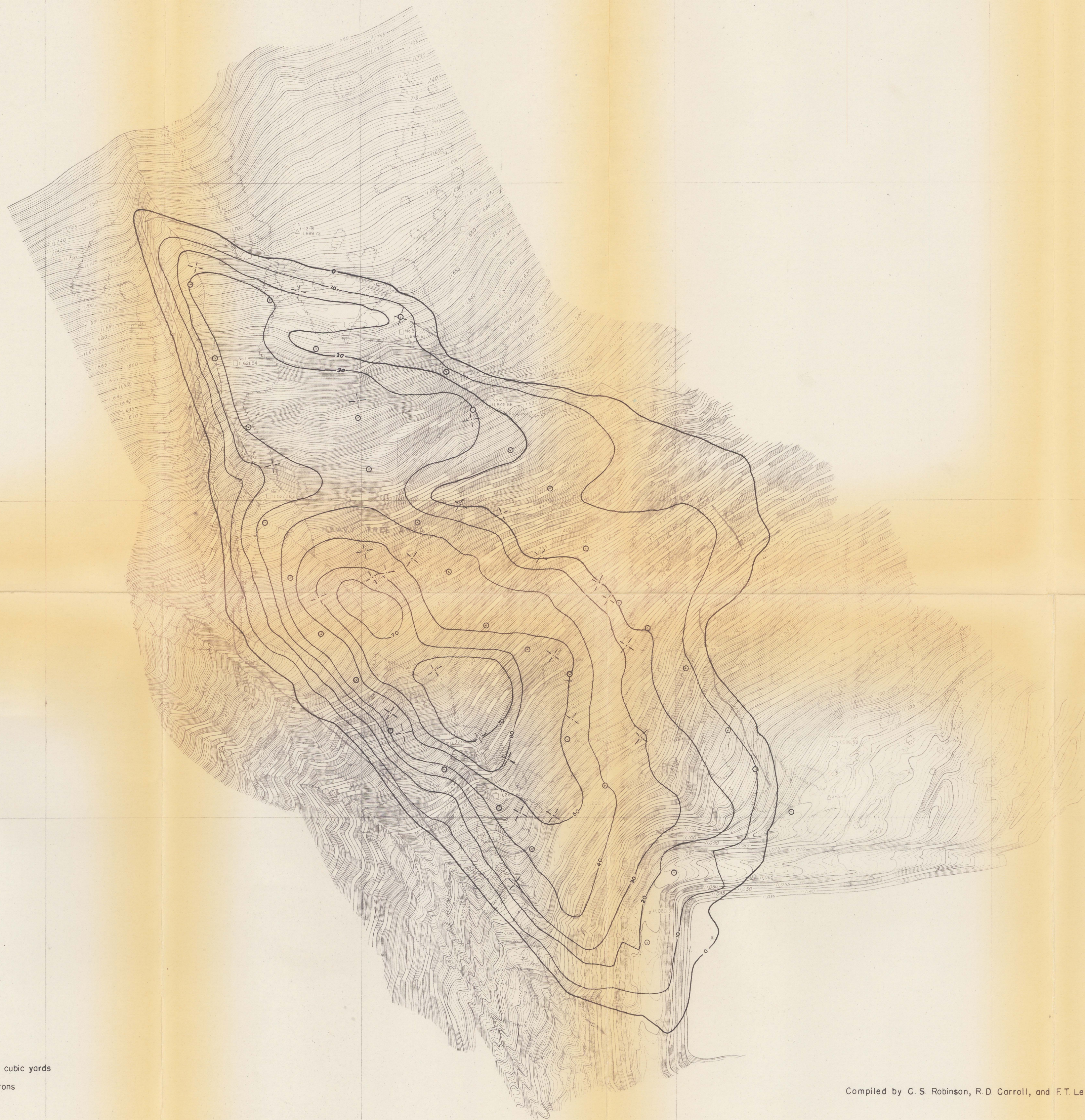




EXPLANATION

○
Point where thickness determined by
electrical resistivity method

⊕
Point where thickness determined by
seismic refraction method

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

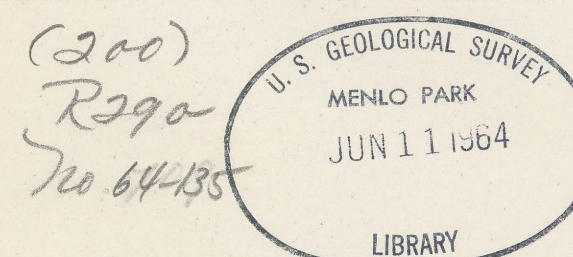
LEGEND

— Contour
— Isopach
— Section line
— Section center
— Section control
— Section control
— Section control



Volume: 770,000 cubic yards
Mass: 1,600,000 tons

Compiled by C. S. Robinson, R. D. Carroll, and F. T. Lee



TOPOGRAPHIC MAP
EXTENSION OF EAST PORTAL MAPPING
AND SLIDE AREA
CLEAR CREEK COUNTY, COLO.
FOR COLO. DEPT. OF HIGHWAYS, DENVER
BY CONTINENTAL ENGINEERS INC.
DENVER, COLORADO

FIGURE 4: ISOPACH MAP TO THE BASE OF THE SLIP ZONE OF THE LOVELAND BASIN LANDSLIDE
Contour interval 10 feet