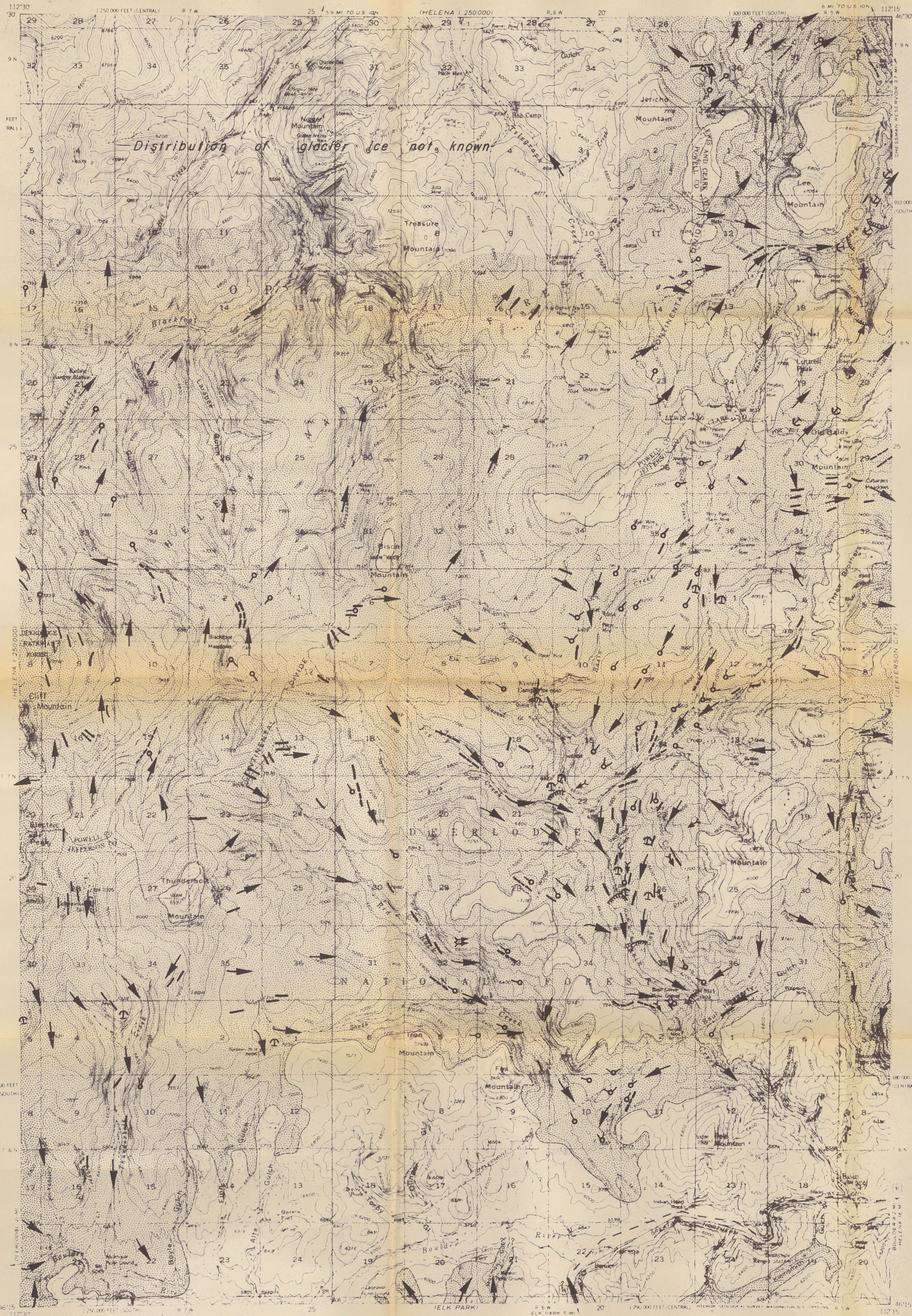


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Nov 4 '37  
R. L. H.

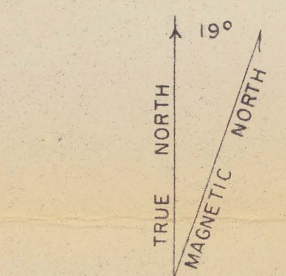


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EXPLANATION

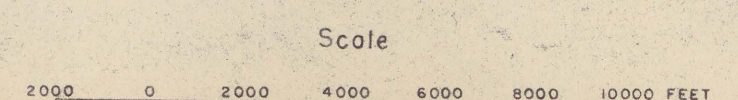
- Approximate limit of glacial ice at maximum development of mountain ice sheet, inferred from limits of drift and ice-formed features.
- Inferred direction of ice flow during mountain ice sheet phase of glaciation.
- Trend of long axis of ice-carved rock bosses and grooves.
- Trend of long axis of glacial deposits.
- Stoss (←) and lee (→) topography, showing trend.
- Glacial erratic boulders, showing direction of source area.
- Meltwater channel, showing direction of flow.
- Ice cut rock step.

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APPROXIMATE MEAN  
DECLINATION 1954

ICE COVERAGE AND FLOW  
BASIN QUADRANGLE  
JEFFERSON, LEWIS AND CLARK, AND POWELL  
COUNTIES, MONTANA



Contour interval 40 feet  
Datum is mean sea level

Stereo compilation by Fairchild Aerial Surveys, Inc. for the Bureau of Reclamation Topography from aerial photographs by photogrammetric methods, 1948. Aerial photographs taken 1947. This map is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards and nomenclature.

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