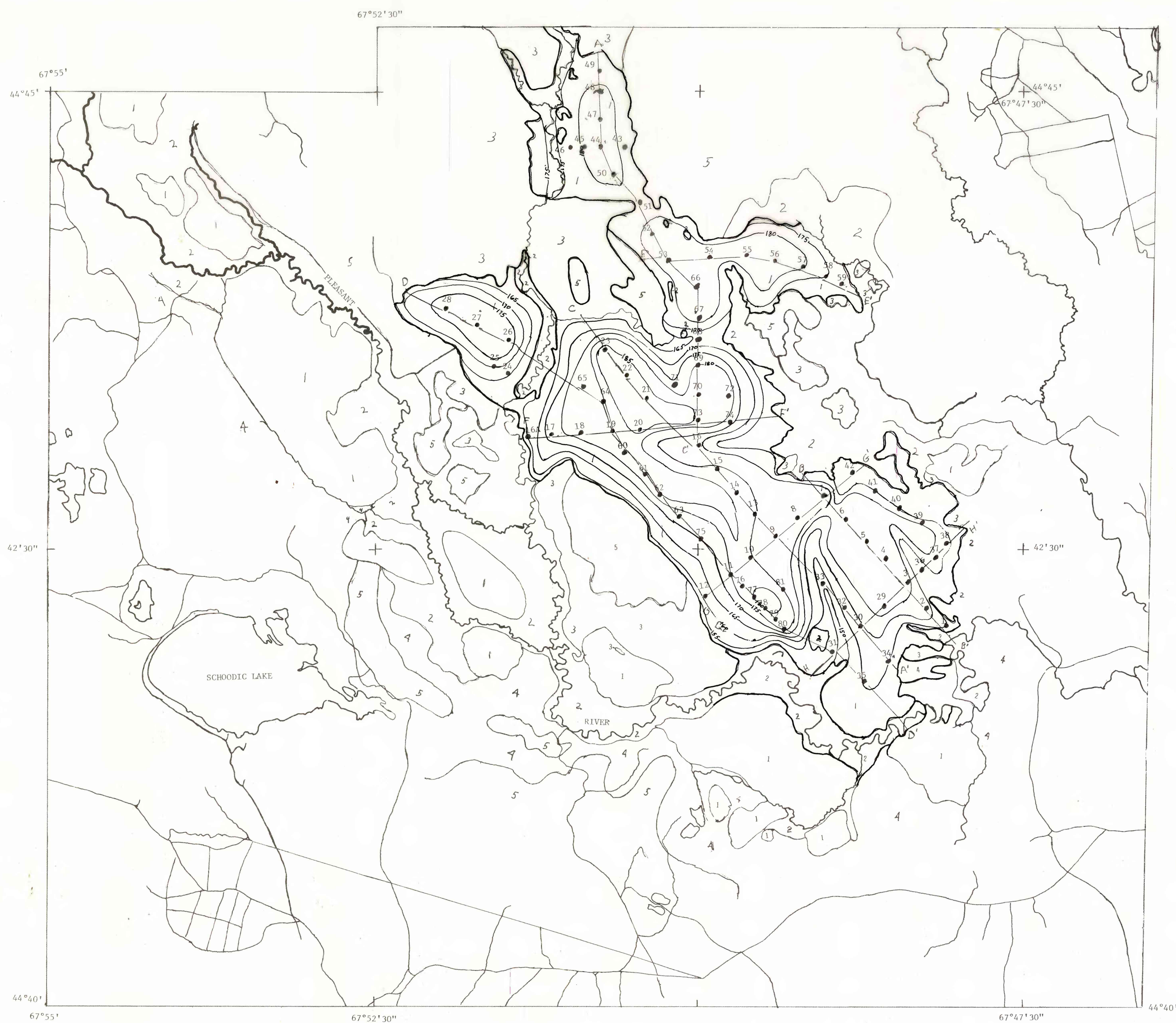
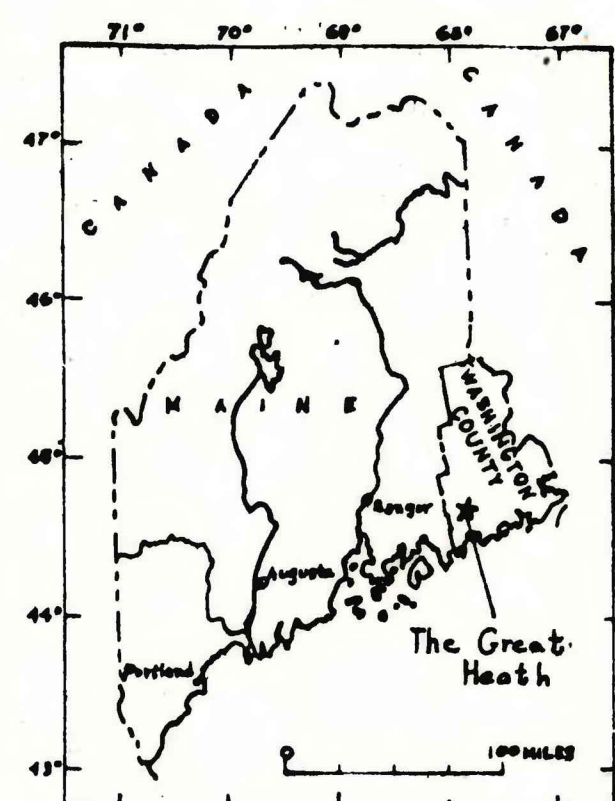


Base prepared from advance prints on the following U.S. Geological Survey orthophotographs: Cherryfield NE, Maine, 1975; Cherryfield NW, 1975; and Tug Mountain SE, 1975.

EXPLANATION

- | | | |
|-------------|----|--|
| Holocene | 1. | Peat |
| | 2. | Clay, silt, sand (alluvial and marine) |
| | 3. | Clay, silt, sand, gravel, boulders (glacial ground moraine) |
| Pleistocene | 4. | Clay, silt, sand, gravel, boulders, commonly in ridges (glacial end moraine) |
| | 5. | Bedrock hills with thin blanket of glacial moraine |
- Auger hole and number
28



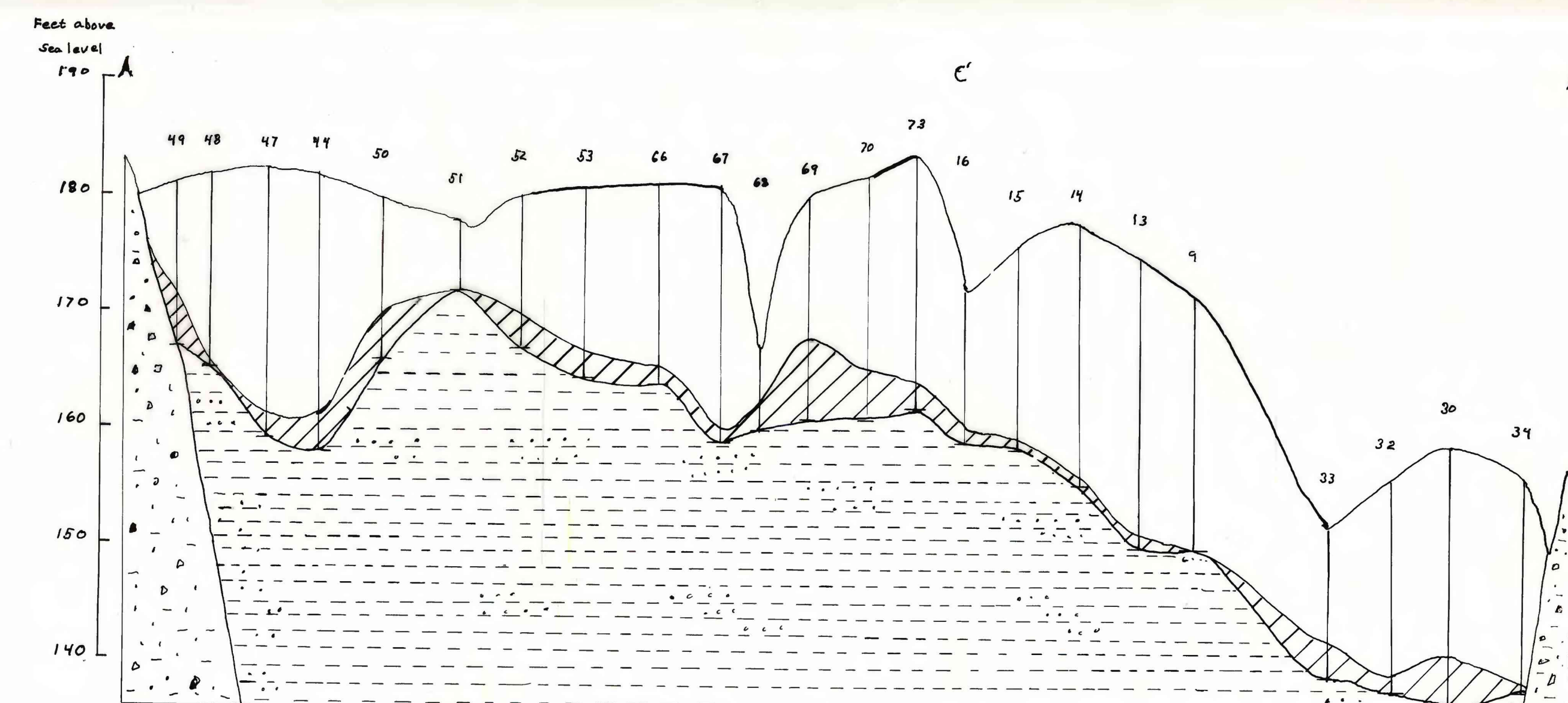
U.S. Geological Survey
Open-File Report 83-4

This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.

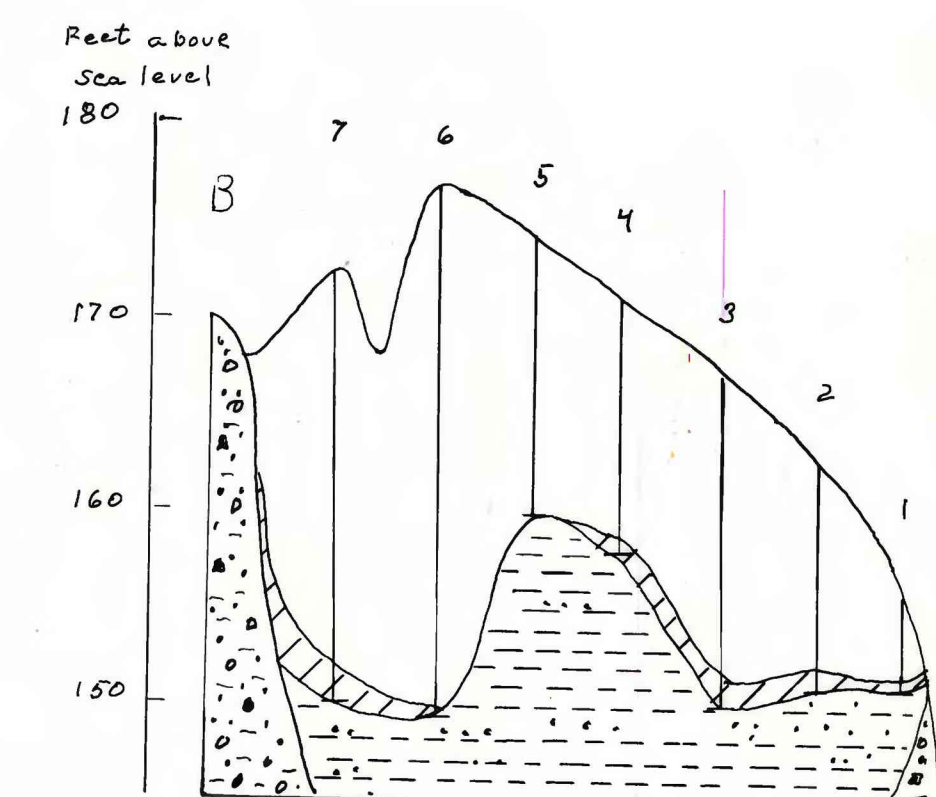
SURFICIAL GEOLOGY MAP OF THE GREAT HEATH, WASHINGTON COUNTY, MAINE

By
Cornelia C. Cameron and Michael K. Mullen
U.S. Geological Survey Maine Geological Survey

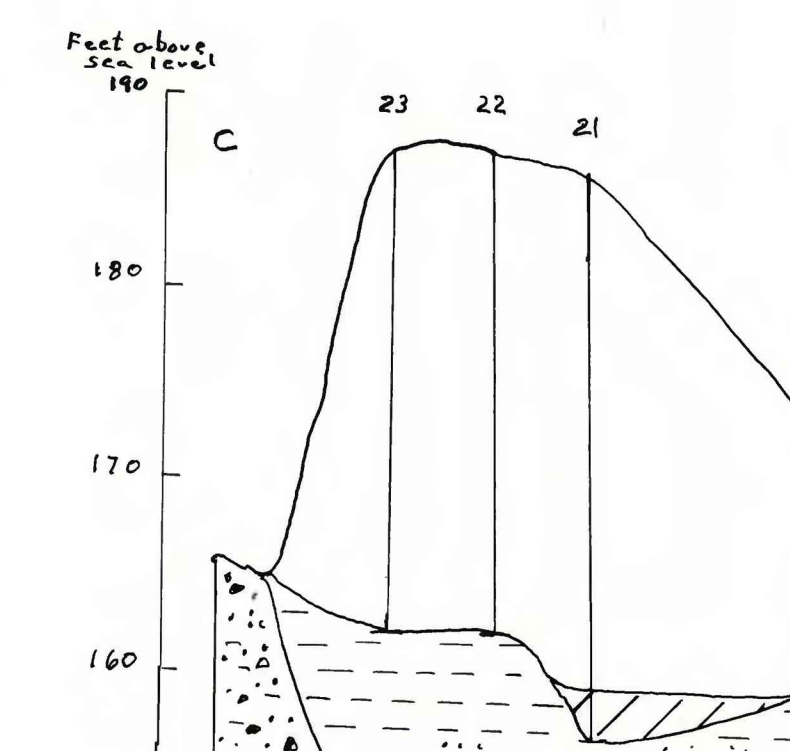
1983



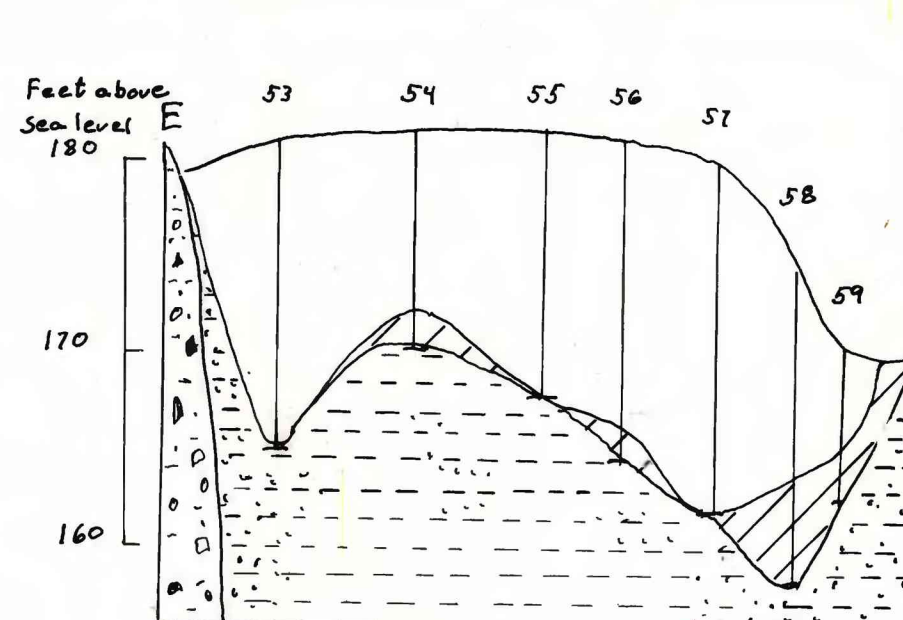
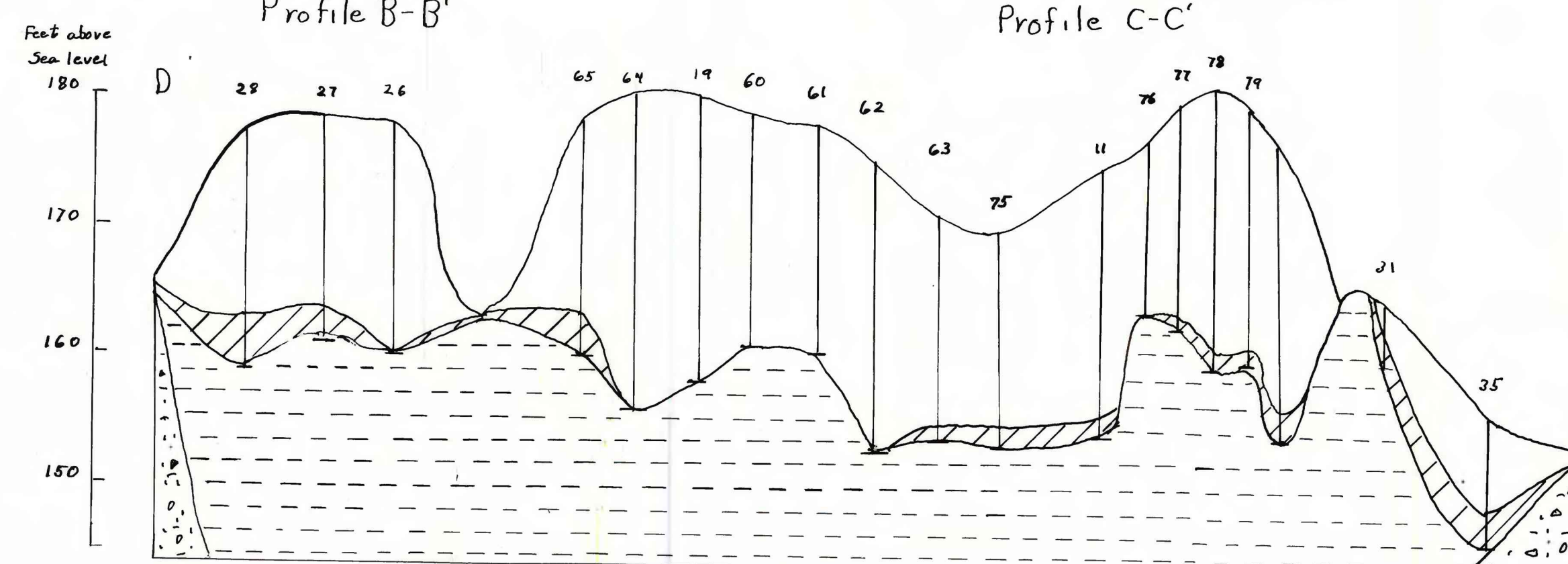
Profile A-C'



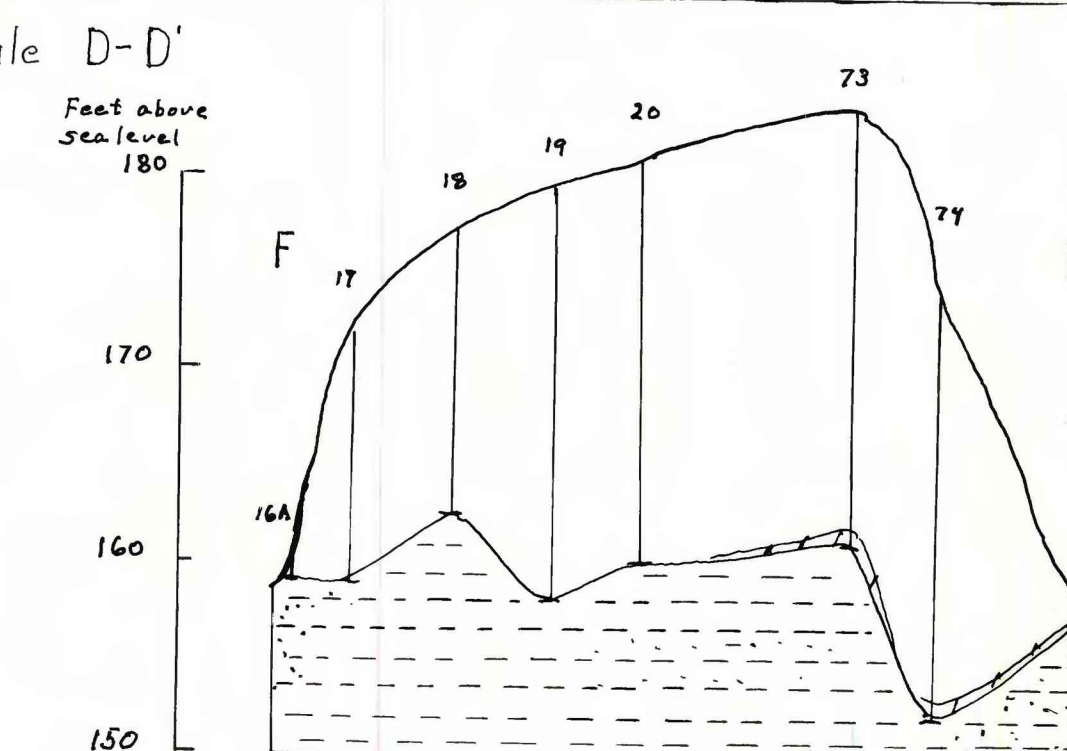
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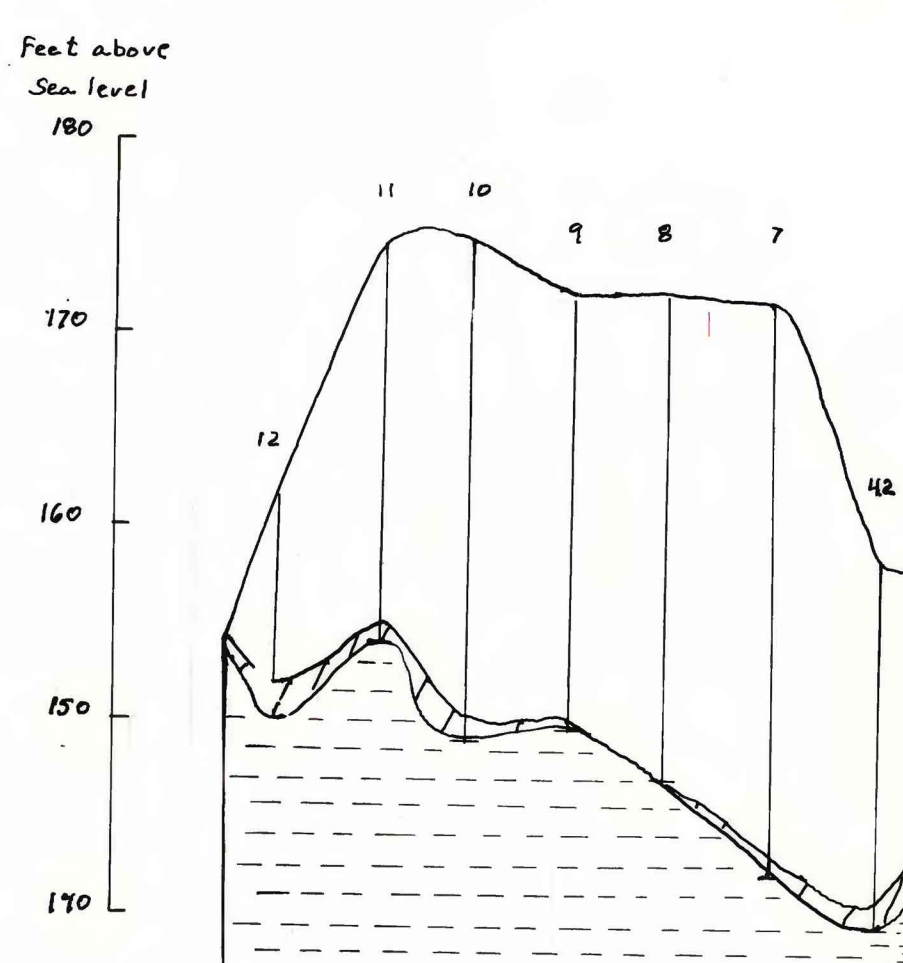
Profile C-C'



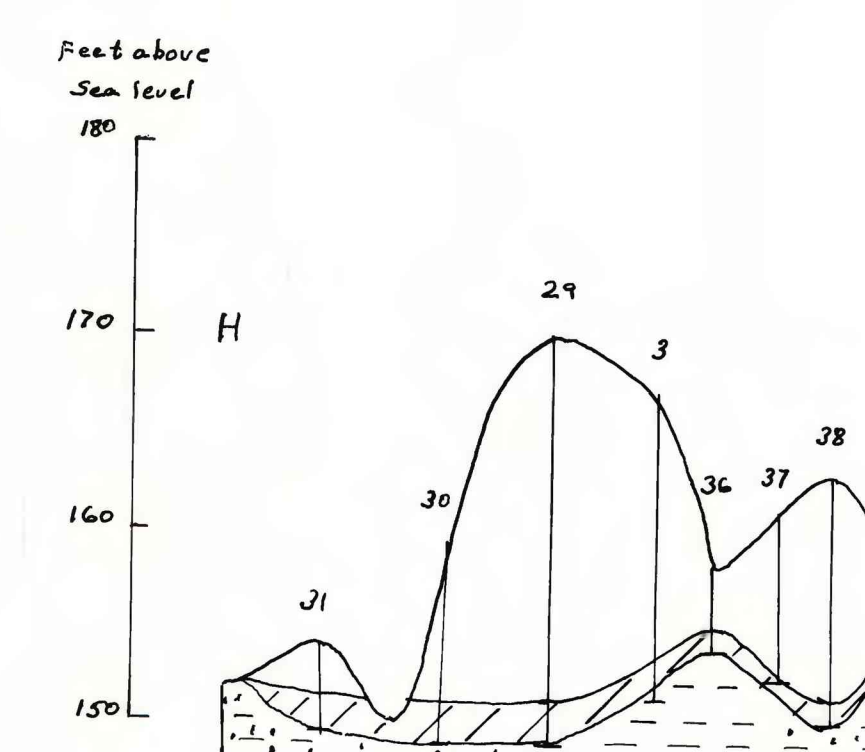
Profile E-E'



Profile F-F'



Profile G-G'



Profile H-H'

Vertical exaggeration x132 on all profiles