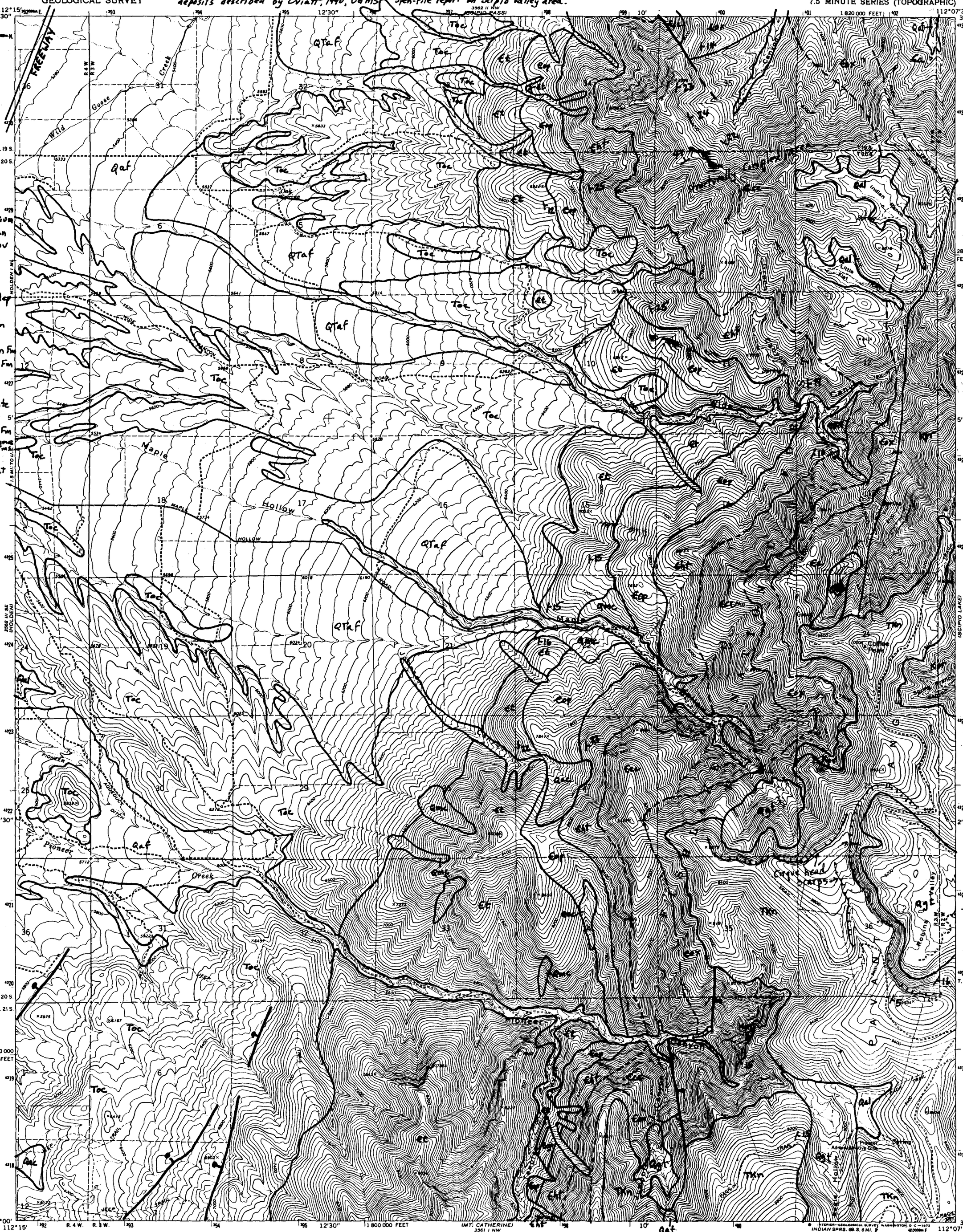
Bedrock geolog by LeRoy M. Tucker, 1954, unpublished Ph.D. thesis, Ohio State University, substantially modified by Lehi F. Hintze, 1990, on basis of field reconnaissance and photogeology. Robins Valley glacial deposits described by Oviatt, 1990, UGMS open-file report on Scipio Valley area.

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

COFFEE PEAK QUADRANGLE
UTAH–MILLARD CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)



INTERIM GEOLOGIC MAP OF THE COFFEE PEAK QUADRANGLE, MILLARD COUNTY, UTAH
by Lehi F. Hintze
NOVEMBER 1990
GRAND-FILE REPORT 257
UTAH GEOLOGICAL SURVEY
a division of
UTAH DEPARTMENT OF NATURAL RESOURCES

This map is preliminary and has not been edited or reviewed for conformity with Utah Geological Survey editorial standards. As such, it may be premature for an individual or group to take action based on its contents. The GNL will not be responsible when the final product has been released.

Mapped, edited, and published by the Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1968. Field checked 1969

Polyconic projection. 1927 North American datum
10,000-foot grid based on Utah coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 12, shown in blue

Fine red dashed lines indicate selected fence lines

Where omitted, land lines have not been established

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL

QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

L. F. Hintze 5 Nov 90

COFFEE PEAK, UTAH
N3900—W11207.5/7.5

1969

AMS 3562 II SW—SERIES V897

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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