MISCELLANEOUS FIELD STUDIES
MAP MF-1153

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

Prepared in cooperation with the
UTAH GEOLOGICAL AND MINERAL SURVEY

not on legend L.F. Hintze master Quaternary compilation map using 1:20,000 aerial photographs February 1999 for Beaver County Part of WRMN 1:100,000 project

PRELIMINARY GEOLOGIC MAP OF THE HALFWAY SUMMIT QUADRANGLE, MILLARD AND BEAVER COUNTIES, UTAH

By

Myron G. Best and Lehi F. Hintze

1980

Base from U.S. Geological Survey, 1971

SCALE 1:24000

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1971

QUADRANGLE LOCATION

Igneous geology by Myron G. Best; sedimentary geology by Lehi F. Hintze; in part modified from mapping by students of the 1971, 1974, and 1978 Brigham Young University summer geologic field courses

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1974