DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Miller Wash

Prepared in cooperation with the Utah Geological and Mineral Survey

Mtn Home Pass

Quaternary map revisions by L.F. Hintze, Feb 1999 for Wah Wah Mtns North, 1:100,000 map compilation

MISCELLANEOUS FIELD STUDIES
MAP MF-1950

L.F. Hintze master Quaternary compilation map for Beaver County

February 1999

using 1:20,000 aerial photos

NEVADA

UTAH

5 to 14 milligal per km gravity gradient

Base from U.S. Geological Survey
Mountain Home Pass, 1971 and
Miller Wash, 1972

GARRISON 1:100,000

Wah Wah, Mtn. No.

WWMN

Geology of sedimentary rocks mapped by Lehi F. Hintze, 1959-83; igneous geology mapped by Myron G. Best, 1973-74; geology in part modified from mapping by the students of the 1969, 1971-72, and 1980-83 field courses conducted by Brigham Young University