

(200)
R29.5

69-265

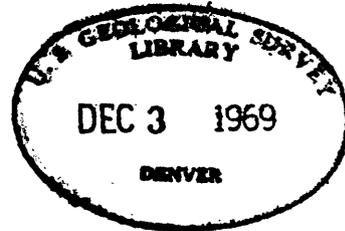
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

Maps showing locations of holes drilled in 1948 and 1949

by U.S. Geological Survey, Calamity Mesa,

Mesa County, Colorado

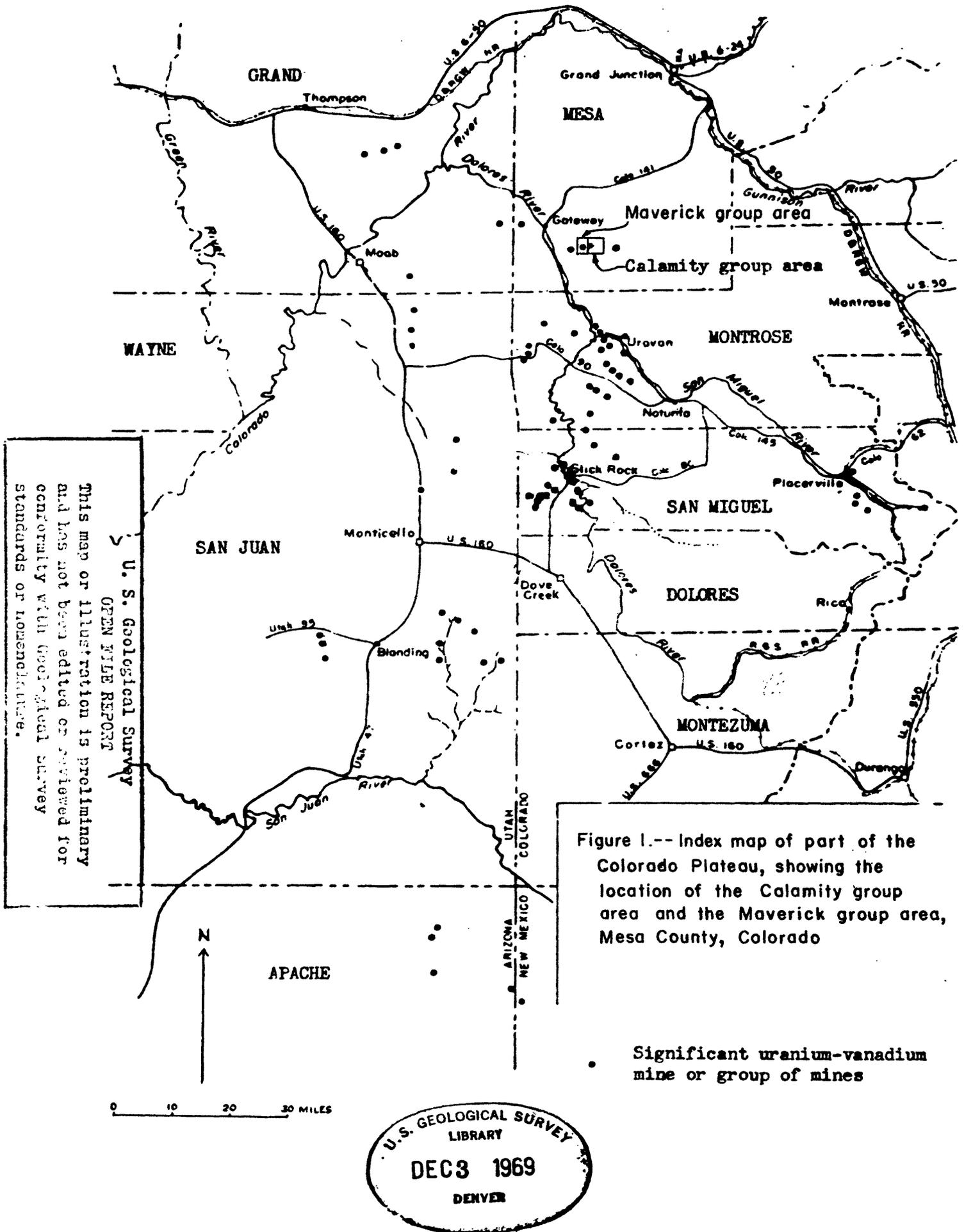
By H. K. Stager



Open-file report

1969

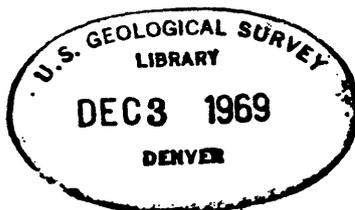
This report is preliminary and has not been edited or reviewed for conformity with U.S. Geological Survey standards.



U. S. Geological Survey
 OPEN FILE REPORT
 This map or illustration is preliminary
 and has not been edited or reviewed for
 conformity with Geological Survey
 standards of nomenclature.

Figure 1.-- Index map of part of the Colorado Plateau, showing the location of the Calamity group area and the Maverick group area, Mesa County, Colorado

• Significant uranium-vanadium mine or group of mines



Maps showing locations of holes drilled in 1948 and 1949

by U.S. Geological Survey, Calamity Mesa,

Mesa County, Colorado

From June 9, 1948, to January 19, 1949, the U.S. Geological Survey drilled 622 diamond-drill holes in the Calamity group area and 107 diamond-drill holes in the Maverick group area on Calamity Mesa, Mesa County, Colorado, to explore for uranium- and vanadium-bearing deposits. The deposits are primarily in the upper part of the Salt Wash Member of the Jurassic Morrison Formation.

The accompanying maps of the areas explored are an index map (fig. 1) and 3 others showing locations of drill holes (figs. 2 through 4). Logs of 19 holes identified on these maps may be inspected at the U.S. Geological Survey Library, Building 25, Federal Center, Denver, Colo. 80225, and at the U.S. Atomic Energy Commission Office, Grand Junction, Colo. 81501. The other 710 holes are on land controlled by the U.S. Atomic Energy Commission, and inquiry as to the availability of the logs for them should be directed to that agency.