



EXPLANATION

- Diamond-drill holes, Geological Survey
- 16° Barren
- 47 Weakly mineralized (less than 0.10% U_3O_8 and 1.0% V_2O_5 or less than 1 foot thick regardless of grade)
- 25 Ore-bearing (0.10% or more U_3O_8 , or 1.0% or more V_2O_5 and 1 foot or more thick)
- Numbers on standpipe or stake in diamond-drill holes are prefixed with letters "SU" (for Summit area), except those shown on map prefixed with letters "RG" (for Radium group area).
- Area of land controlled by the U.S. Atomic Energy Commission
- $\frac{7}{18} \frac{8}{17}$ Section corner found in field
- == Road (unimproved)

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 or nomenclature.

0 200 400 600 800 1000 FEET
CONTOUR INTERVAL: 20 FEET
DATUM IS MEAN SEA LEVEL

U. S. GEOLOGICAL SURVEY
LIBRARY
JAN 29 1970
DENVER

FIGURE 9.-- MAP OF SUMMIT GROUP AREA, SLICK ROCK DISTRICT, SAN MIGUEL COUNTY, COLORADO