






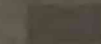





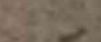




EXPLANATION

-  Alluvium, talus and glacial till
-  Mica schist and fine quartzite
-  Lime-silica hornfels
-  Granodiorite
-  Migmatite and diorite
-  Aplite
-  Aplite-metarhyolite migmatite
-  Contact
-  Areas of schistite-bearing lavas
-  Contact not accurately located
-  Strike and dip of bedding
-  Strike of vertical beds
-  Strike and dip of foliation
-  Areas covered by 50-scale maps
-  Streams
-  Roads

- Tungsten mines and properties:
- # 1 Strawberry No. 1 claim
 - # 4 Strawberry No. 4 claim
 - J * Jimmy Claim
 - CL 1 * Cloverleaf No. 1 claim
 - CL 2 * Cloverleaf No. 2 claim
 - HT * Hilltop claim
 - W * Ward Brothers claim

Traced from air photos, Sept. 1945
by K. B. Krauskopf



STRAWBERRY MINE GENERAL GEOLOGIC MAP OF MEADOW-GRANITE CREEK AREA
MADERA COUNTY, CALIFORNIA