GEOLOGIC MAP OF COLORADO

BY THE

UNITED STATES GEOLOGICAL SURVEY

W. C. MENDENHALL, Director

IN COOPERATION WITH

COLORADO STATE GEOLOGICAL SURVEY BOARD

AND

COLORADO METAL MINING FUND

Scale 1:500 000

10 0 10 20 30 40 Miles

10 0 10 20 30 40 50 Kilometers

Modified polyconic projection. North American datum

1935

Compiled by W. S. Burbank, T. S. Lovering, E. N. Goddard, and E. B. Eckel

Edited by George W. Stose

U. S. Geological Survey

A. F. Hassan, Cartographer of base map

Compiled in 1922. Revised 1935

Geologic drafting by Lewis B. Poley

Reprinted 1975, and distributed by:

COLORADO GEOLOGICAL SURVEY

DEPARTMENT OF NATURAL RESOURCES

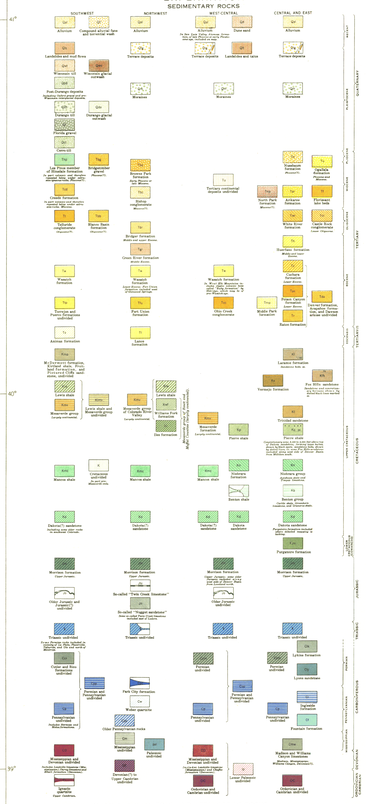
DENVER, COLORADO

Price $5.00, $1.00 mailing and handling

Williams & Heinz Map Corporation, Washington, D.C. 20027

EXPLANATION

SEDIMENTARY ROCKS


SOUTHWEST
NORTHWEST
WEST-CENTRAL
CENTRAL AND EAST
Alluvium
Landslides and mud flows
Glacial deposits
Pleistocene gravels
Terrace deposits
Dune sand
Eolian deposits
Piedmont alluvial fans
Pediment gravels
Older gravels
Unconsolidated deposits
Tertiary and Quaternary sediments, undivided
Tertiary sediments, undivided
Ogallala formation
Arikaree formation
Wasatch formation
Green River formation
Uinta formation
Bishop conglomerate
Wagon Bed formation
Browns Park formation
Troublesome formation
Coal Ridge sandstone member
Middle Park formation
Troublesome formation
Troublesome formation
Troublesome