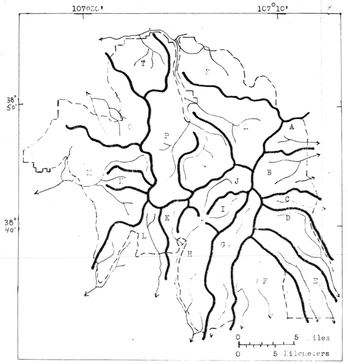
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY



A. Pass Creek
B. Castle, Squirrel, and Middle Creeks
C. Mill Creek
D. Beaver Creek
E. Steuben Creek
F. Red and East Elk Creeks and Main Gulch
G. West Elk Creek
H. Lower Soap Creek
I. East Soap Creek
J. Upper Soap Creek
K. West Soap Creek
L. Curtrecanti and Dyer Creeks
M. Smith Fork
N. Lone Pine Creek
O. Minnesota Creek
P. Coal Creek
Q. Robinson Creek
R. Cliff Creek
S. Ruby-Anthracite and Snowshoe Creeks
T. Deep Creek and Sylvester Gulch

INDEX TO DRAINAGE BASINS LISTED IN TABLE 5

Boundary of study area
Drainage basin boundary

OPEN-FILE REPORT
PLATE 3

EXPLANATION

730
Stream-sediment sample

947
Panned concentrate sample

195
194
Panned concentrate and stream-sediment from same locality

759
Rock outcrop or vein sample

K10
Soil sample and rock sample from same locality. On inset maps only.

K56
Panned concentrate and rock samples from same locality. On inset map 2 only.

M603
Sample locality for rapid rock analyses. Includes B, G, and M prefixes.

Boundary of West Elk Wilderness Area

SCALE 1:48 000

1 0 1 2 3 MILES
1 5 0 1 2 3 KILOMETERS

PLEASE REPLACE IN POCKET
IN BACK OF BOUND VOLUME

(200)
R290
no. 77-757

U.S. GEOLOGICAL SURVEY
DEC 27 1977
LIBRARY
DENVER