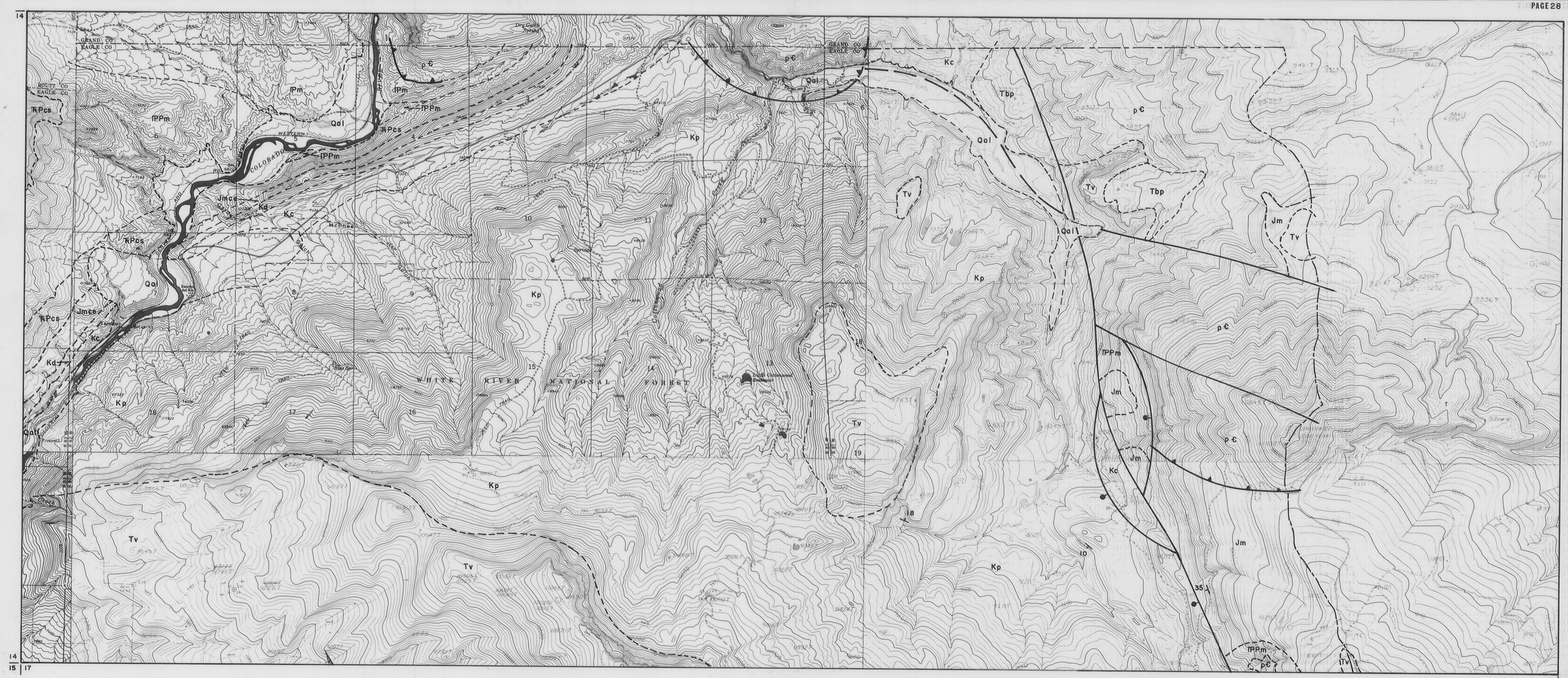
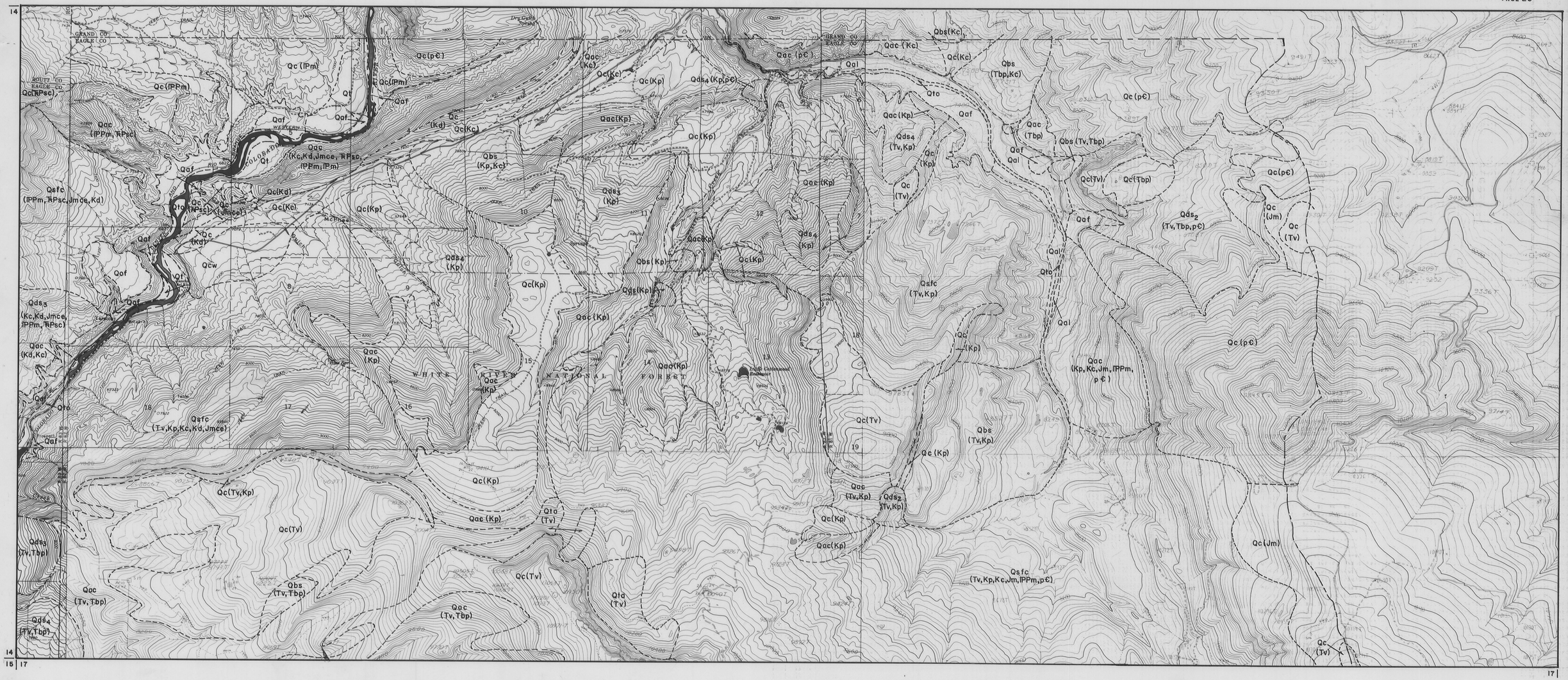
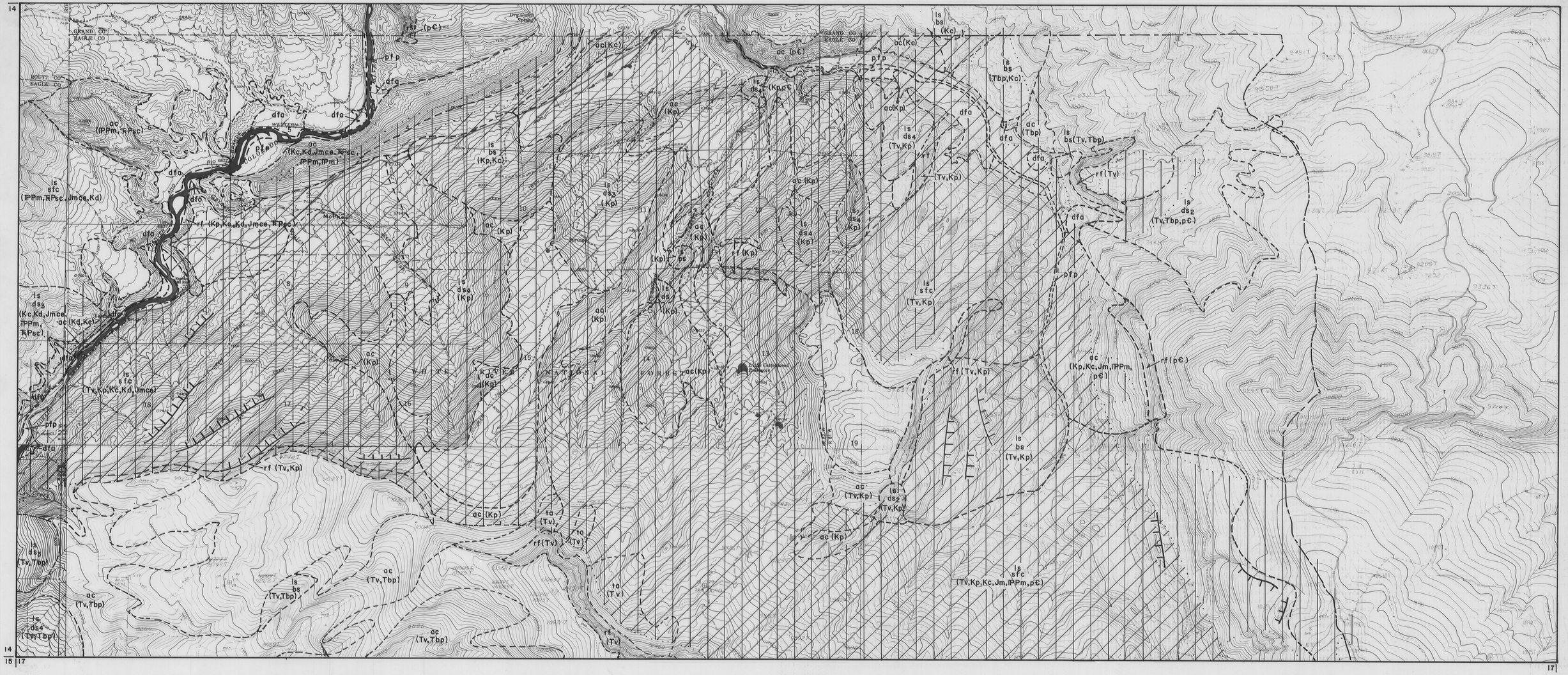

GRAND CO
EAGLE CO
ROUTT CO
EAGLE CO
WESTERN
COLORADO
RAILROAD
WHITE
RIVER
NATIONAL
FOREST
Dry Creek
Spring
Trail Cattleguard
Enclosure
Mt Thies
Qal
Kp
Kc
Kd
Tv
Tbp
Jm
Jmcs
RPcs
IPPm
IPm
p€
TPPm
Jm
Tv
Kc
Kp
Tv
Kp
Tv
Kp
Jm
TPPm
p€
Tv
Jm
Kc
Jm
p€
Kp
Tv
Tv
Kp
Tv
Kp
Qal
Qal
Qal


Qc(pC)
Qc (IPm)
Qc(IPPm)
Qac (IPPm, RPsc)
Qsfc (IPPm, RPsc, Jmce, Kd)
Qac (Kc, Kd, Jmce, RPsc, IPPm, IPm)
Qbs (Kp, Kc)
Qac(Kp)
Qc(Kp)
Qdss (Kp)
Qdss (Kc, Kd, Jmce, IPPm, RPsc)
Qac (Kd, Kc)
Qsfc (Tv, Kp, Kc, Kd, Jmce)
Qac (Kp)
Qdss (Tv, Tbp)
Qac (Tv, Tbp)
Qbs (Tv, Tbp)
Qac (Tv, Tbp)
Qdss (Tv, Tbp)
Qc(Tv, Kp)
Qc(Tv)
Qac (Kp)
Qta (Tv)
Qc(Tv)
Qta (Tv)
Qac (Tv, Tbp)
Qac (Kc)
Qbs(Kc)
Qbs (Tbp, Kc)
Qac (Kp)
Qdss (Tv, Kp)
Qc (Kp)
Qc (Tv)
Qsfc (Tv, Kp)
Qc(Kp)
Qac (Tv, Kp)
Qdss (Tv, Kp)
Qac(Kp)
Qsfc (Tv, Kp, Kc, Jm, IPPm, pC)
Qac (Tbp)
Qbs (Tv, Tbp)
Qc(Tv)
Qc(Tbp)
Qdss (Tv, Tbp, pC)
Qc (Jm)
Qc (Tv)
Qac (Kp, Kc, Jm, IPPm, pC)
Qbs (Tv, Kp)
Qc(Jm)
Qc (Tv)
WHITE RIVER NATIONAL FOREST
Eagle Christmas Reservoir
COLORADO
Dry Creek
Qaf
Qt
Qc
Qcw
Qta
Qls
Qaf
Qal
Qc(Kd)
Qc(Kc)
Qc(Kp)
Qac(Kp)
Qdss (Kp)
Qbs(Kp)
Qdss(Kp)
Qac(Kp)
Qac(Kp)
Qac



Base map from U.S.G.S. 7.5' Quadrangles

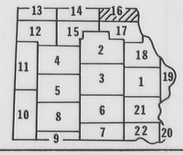
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1 MILE 0 .5 1

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 KILOMETER 0 .5

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL



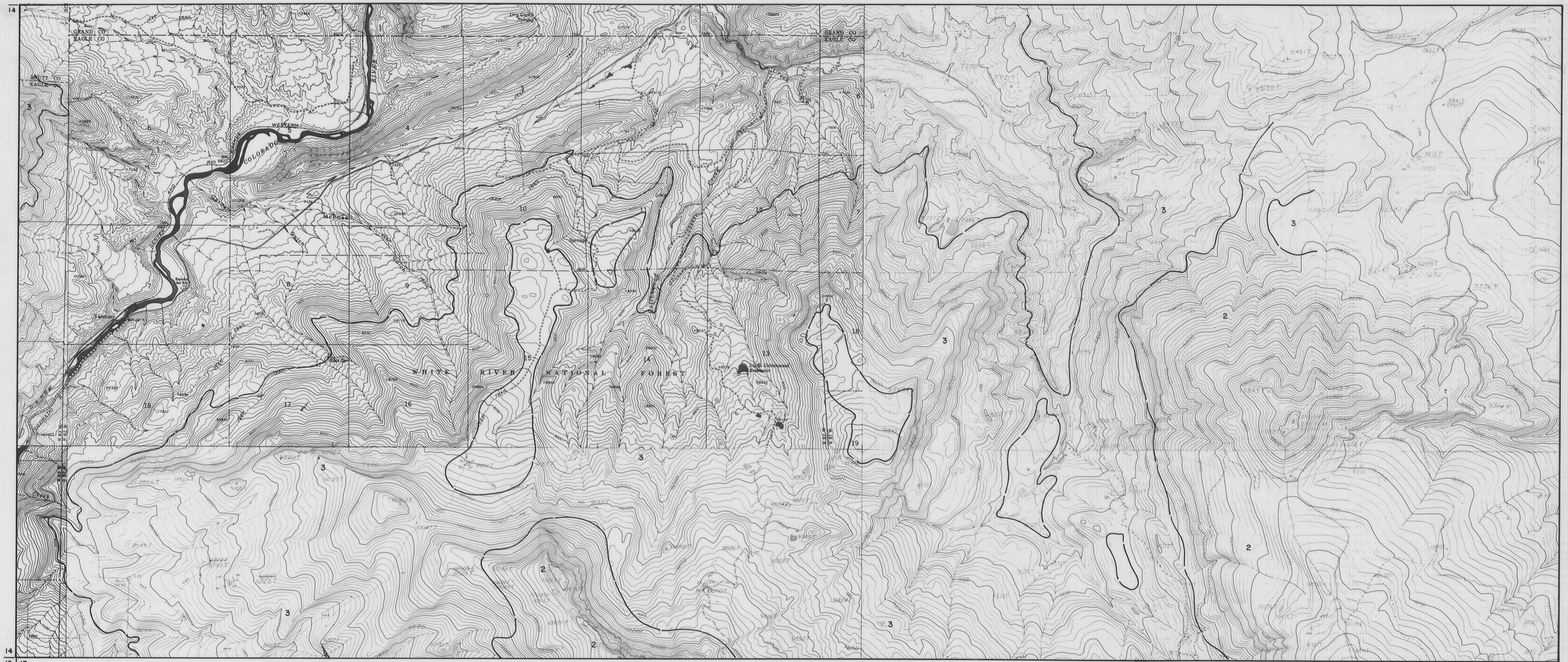


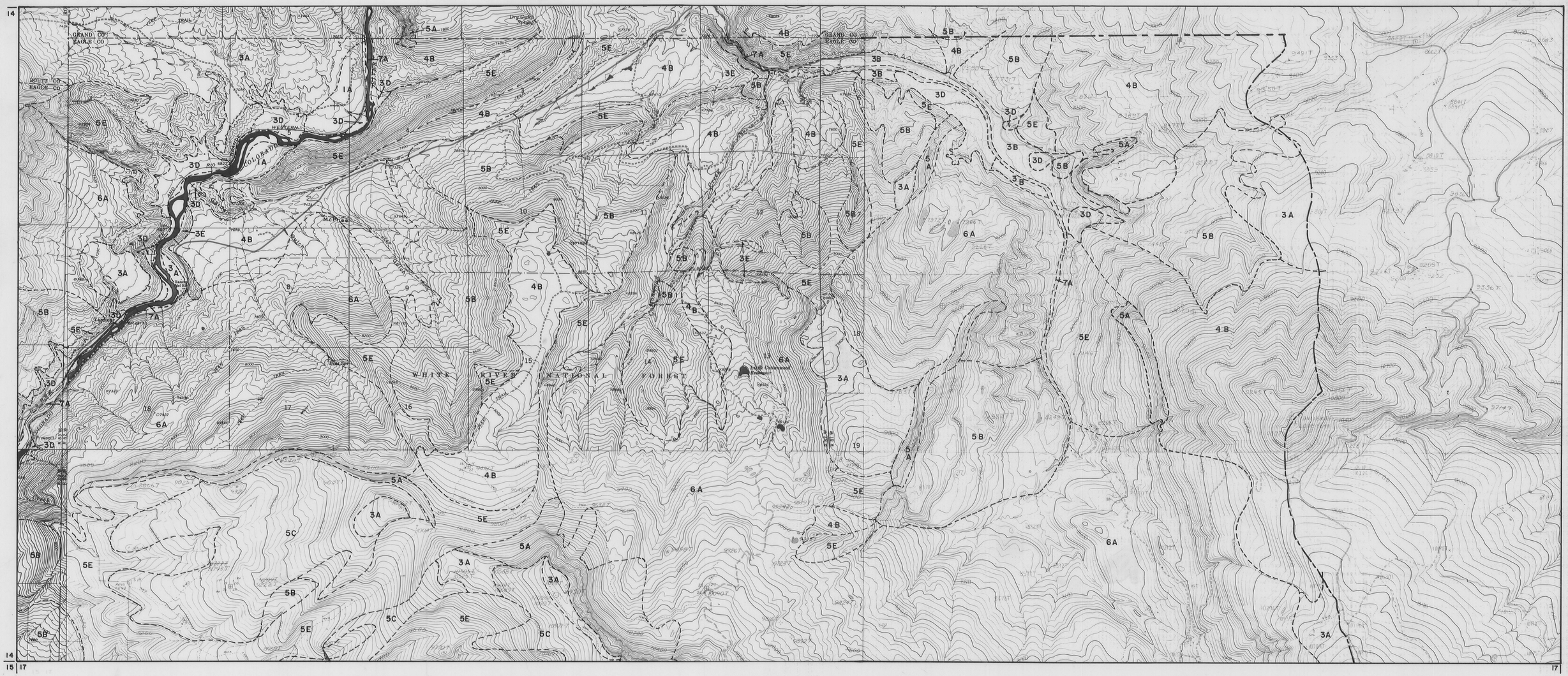
MAP OF POTENTIAL GEOLOGIC HAZARDS

Compiled by ALLAN E. MILLER
Consulting Geologist
Steamboat Springs, Colo.

1977

Sheet No. 16c


GRAND CO
EAGLE CO
GARFIELD CO
EAGLE CO
WESTERN
COLORADO
RIO GRAND
COLORADO
RIO GRAND
Dry Gulch
Spring
Gulch
Spring
Gulch
Spring



Base map from U.S.G.S. 7.5' Quadrangles

SCALE 1:24,000

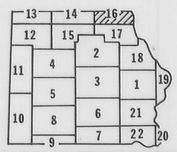
1 MILE

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 KILOMETER

CONTOUR INTERVAL 40 FEET

DATUM IS MEAN SEA LEVEL



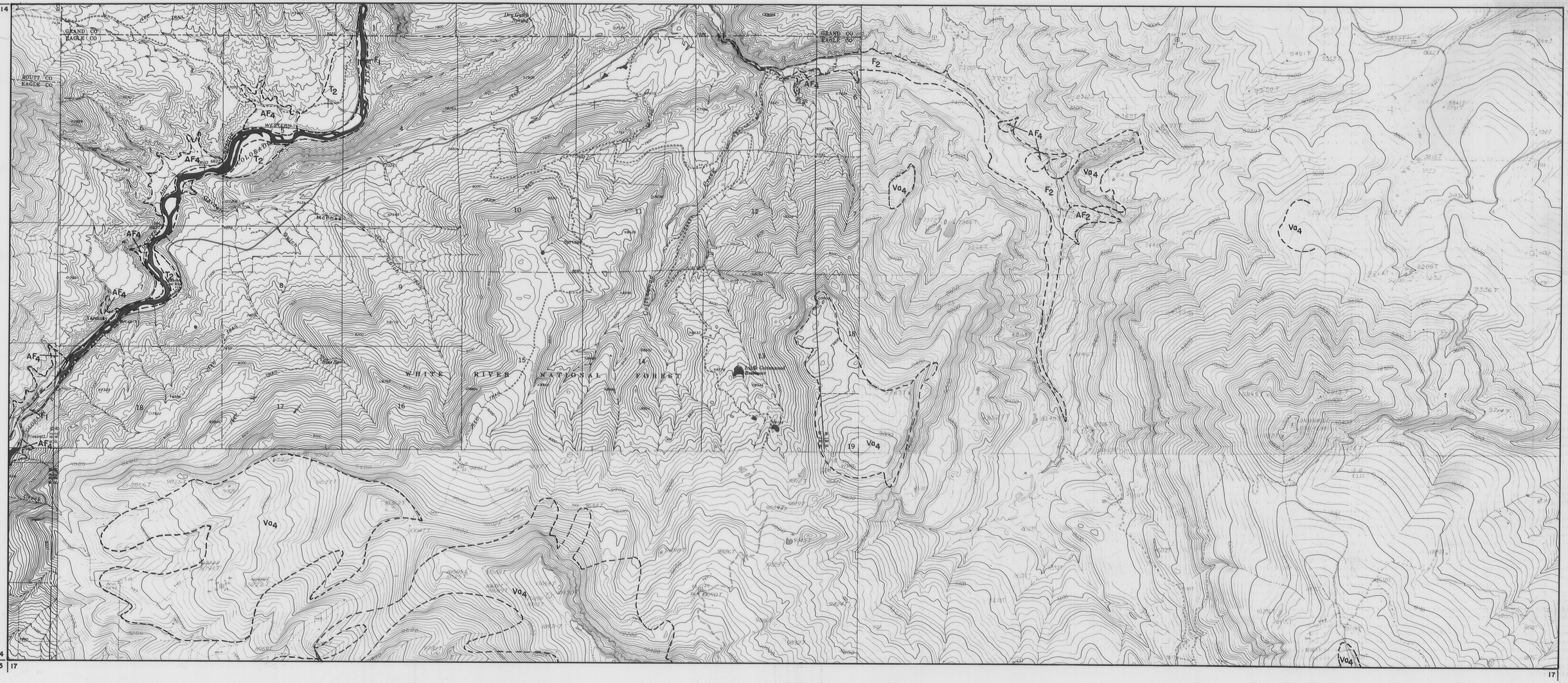


ENVIRONMENTAL AND ENGINEERING GEOLOGIC MAP FOR LAND USE

Compiled by ALLAN E. MILLER
Consulting Geologist
Steamboat Springs, Colo.

1977

Sheet No. 16E



Base map from U.S.G.S. 7.5' Quadrangles

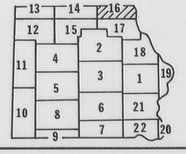
SCALE 1:24,000

1 MILE .5 0

1000 0 1000 2000 3000 4000 5000 6000 7000 FEET

1 KILOMETER .5 0

CONTOUR INTERVAL 40 FEET
DATUM IS MEAN SEA LEVEL





GEOLOGIC RESOURCES MAP

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Sheet No. 16F