

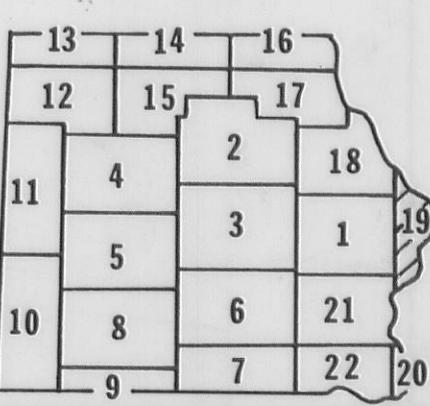
Base map from U.S.G.S. 7.5' Quadrangles

SCALE 1:24,000

The figure shows a scale bar for a 1:24,000 map. It features three horizontal bars. The top bar is labeled 'FEET' and has tick marks at 1000, 0, 1000, 2000, 3000, 4000, 5000, 6000, and 7000. Above the first tick mark is '.5' and above the fifth tick mark is '0'. To the right of the last tick mark is '1 MILE'. The middle bar is labeled 'KILOMETER' and has tick marks at 1000, 0, 1000, 2000, 3000, 4000, 5000, 6000, and 7000. Above the first tick mark is '.5' and above the fifth tick mark is '0'. To the right of the last tick mark is '1 KILOMETER'. The bottom bar is unlabeled and has tick marks at 1000, 0, 1000, 2000, 3000, 4000, 5000, 6000, and 7000. Above the first tick mark is '.5' and above the fifth tick mark is '0'.

1 .5 0 1 MILE  
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET  
.5 0 1 KILOMETER  
1000 0 1000 2000 3000 4000 5000 6000 7000

CONTOUR INTERVAL 40 FEET  
DATUM IS MEAN SEA LEVEL



# **BEDROCK GEOLOGIC MAP**

A diagram of a compass rose. It features two thick black arrows pointing in opposite directions. The upper arrow is labeled "MAG. NORTH" and the lower arrow is labeled "TRUE NORTH".

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

Streamline

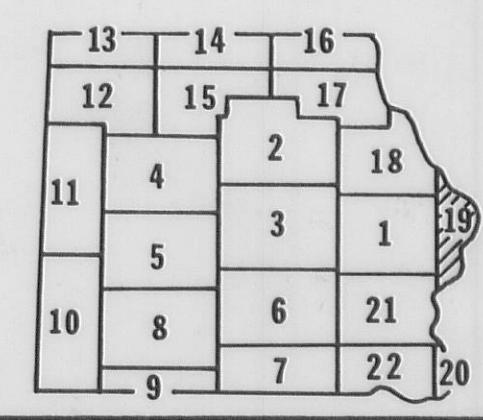
Sheet No 19 A





Base map from U.S.G.S. 7.5<sup>1</sup> Quadrangles

SCALE 1:24,000  
1 0 .5 1 MILE  
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET  
1 0 .5 0 1 KILOMETER  
CONTOUR INTERVAL 40 FEET  
DATUM IS MEAN SEA LEVEL



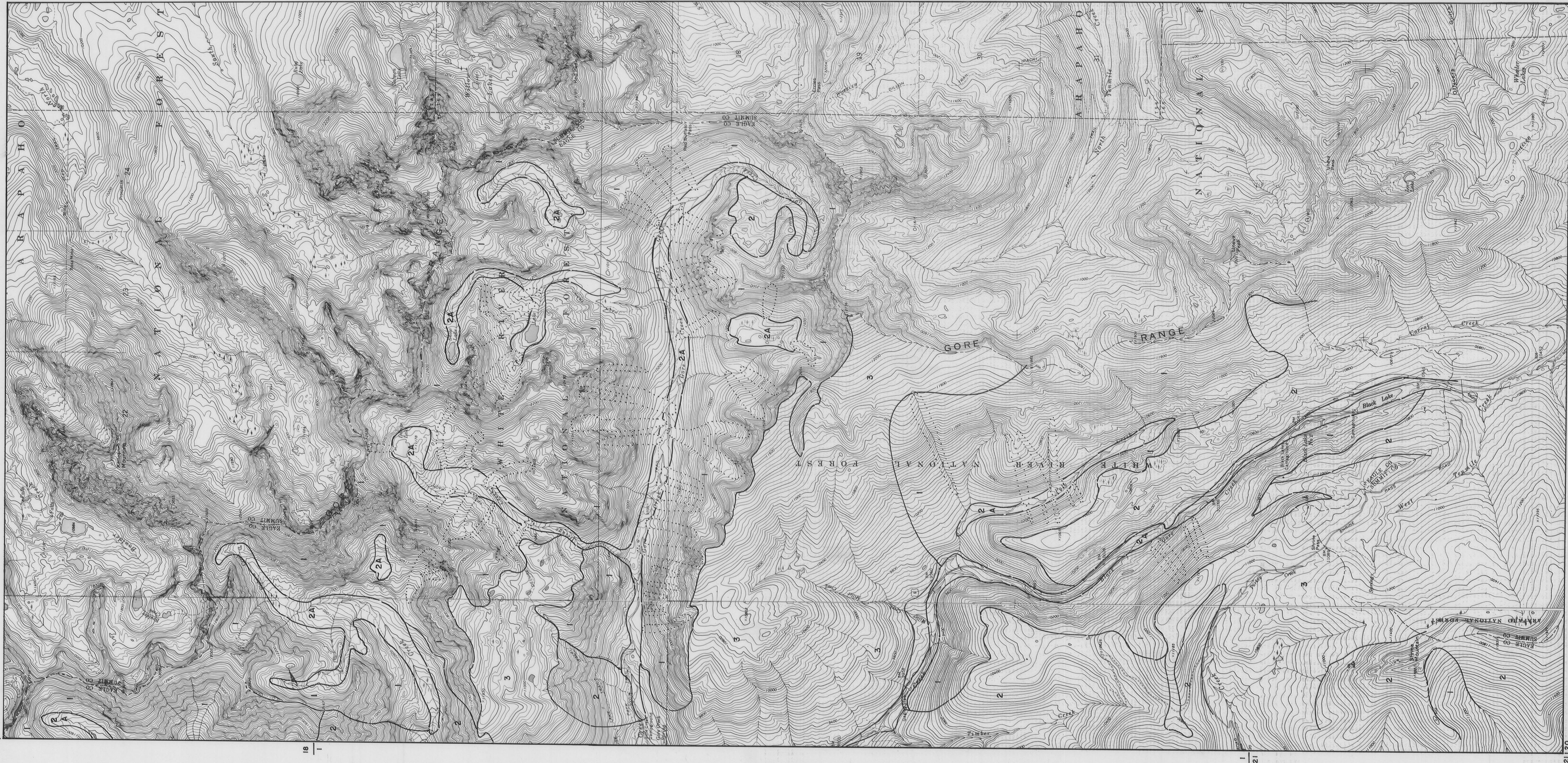
MAG. NORTH  
TRUE NORTH

### MAP OF POTENTIAL GEOLOGIC HAZARDS

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

1977

Sheet No. 19 C



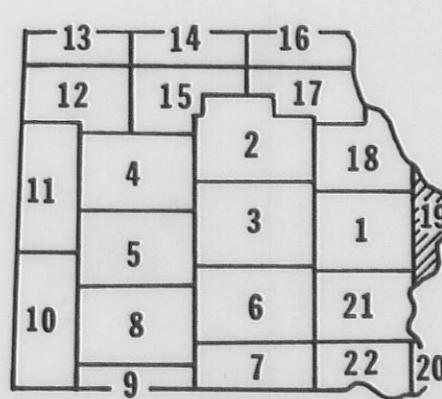
Base map from U.S.G.S. 7.5' Quadrangles

SCALE 1:24,000

The scale bar diagram consists of two horizontal bars. The top bar represents distance in feet, ranging from 0 to 7000 with major tick marks every 1000 units. The bottom bar represents distance in kilometers, ranging from 0 to 1 with major tick marks every 0.5 units. Both bars have a dashed line at the zero point.

.5                    0                    1 MIL  
1000    0    1000    2000    3000    4000    5000    6000    7000 FEET  
|                    .5                    0                    1 KILOMETER

CONTOUR INTERVAL 40 FEET  
DATUM IS MEAN SEA LEVEL

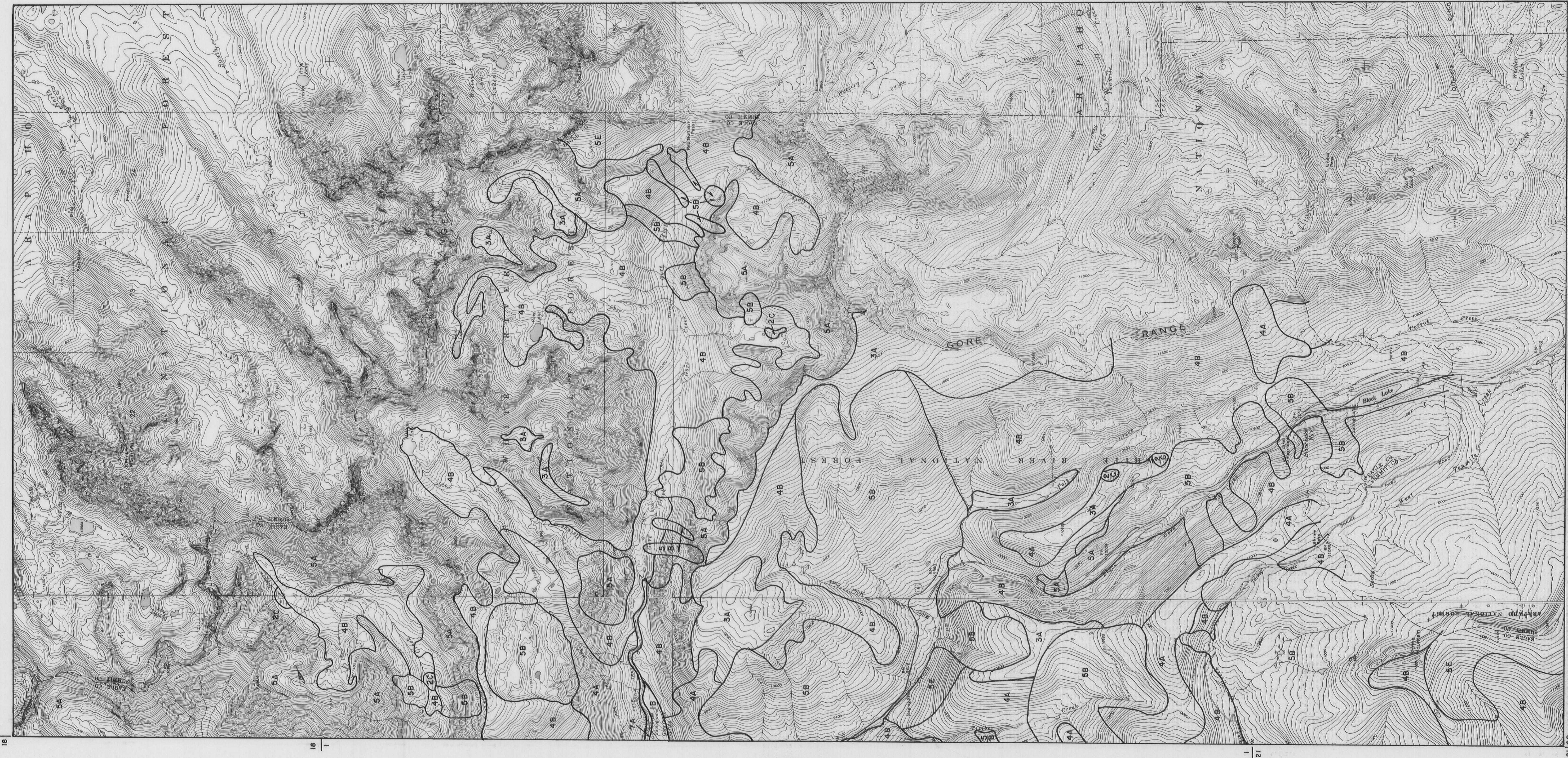


# SNOW AVALANCHE HAZARD MAP

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

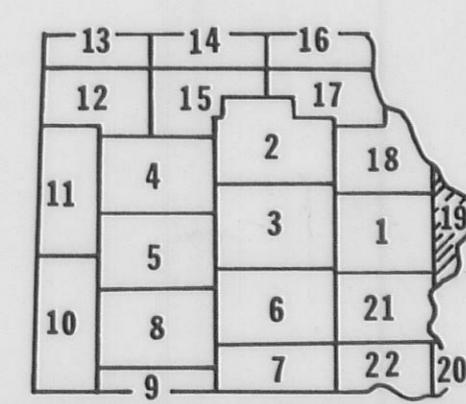
**Steamboat**  
**1977**

**Sheet No. 19 D**



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

SCALE 1:24,000  
0 .5 1 MILE  
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET  
.5 0 1 KILOMETER  
CONTOUR INTERVAL 40 FEET  
DATUM IS MEAN SEA LEVEL



MAG. NORTH  
TRUE NORTH

## ENVIRONMENTAL AND ENGINEERING GEOLOGIC MAP FOR LAND USE

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

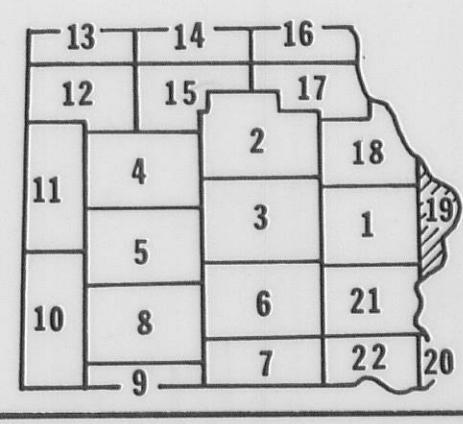
1977

Sheet No. 19 E



Base map from U.S.G.S. 7.5<sup>1</sup> Quadrangles

SCALE 1:24,000  
0 .5 1 MILE  
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET  
.5 0 1 KILOMETER  
CONTOUR INTERVAL 40 FEET  
DAMUM IS MEAN SEA LEVEL



MAG NORTH  
TRUE NORTH

## GEOLOGIC RESOURCES MAP

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

1977

Sheet No. 19F