

EXPLANATION

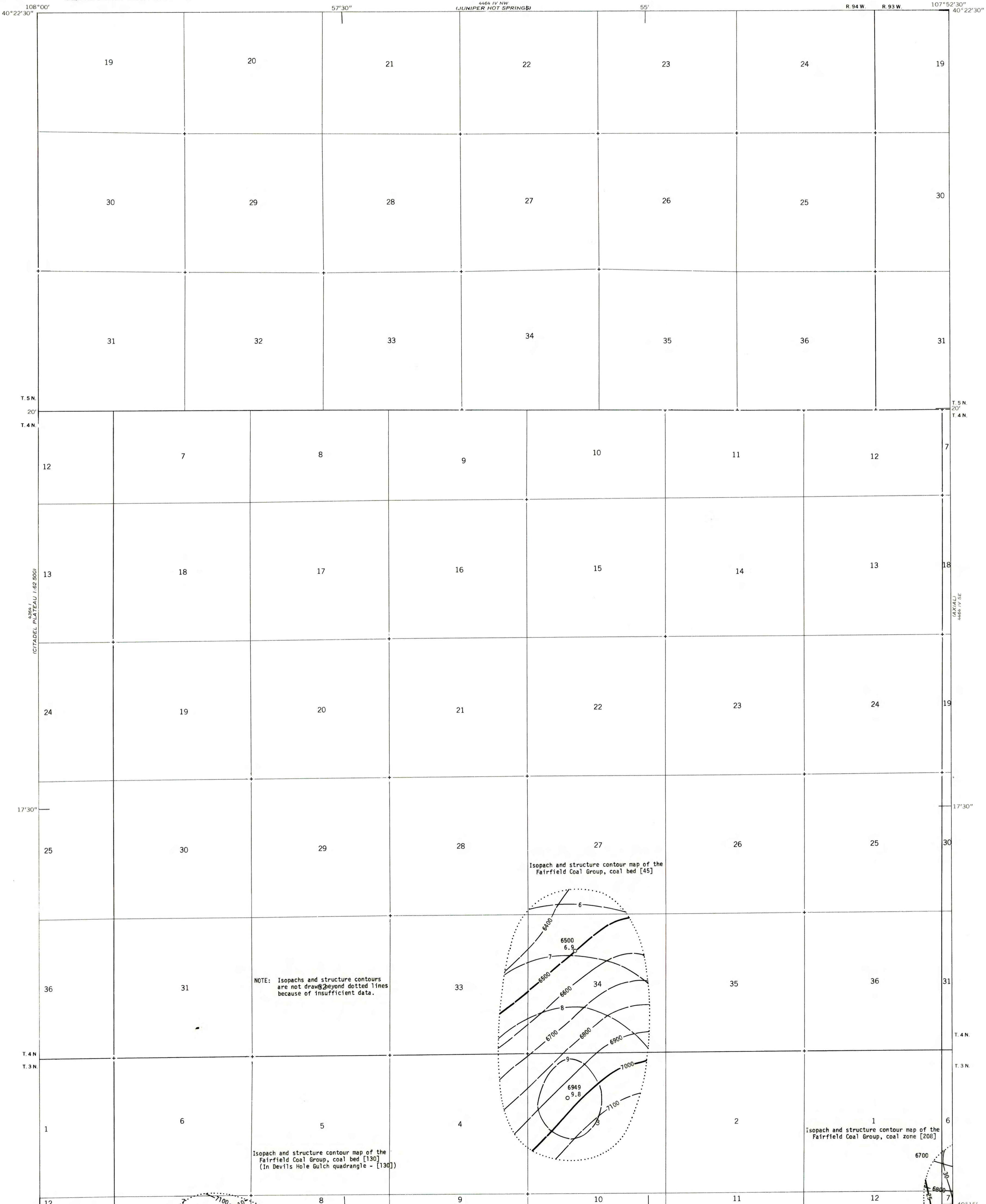
ISOPACHS - Showing thickness of coal, in feet. Long dashed where inferred. Isopach interval 1 foot for the Fa [45] coal bed and 5 feet for the Fa [208] coal zone and the Fa [130] coal bed.

STRUCTURE CONTOURS - Drawn on top of coal bed or zone. Solid where vertical accuracy within 40 feet; long dashed where vertical accuracy possibly not within 40 feet. Contour interval 100 feet (31 m). Datum is mean sea level.

DRILL HOLE - Showing altitude of top of coal bed, or zone, and thickness of coal, in feet.

COAL BED SYMBOLS AND NAMES - Coal beds or zones identified by bracketed numbers are not formally named, but are numbered for identification purposes in this quadrangle only.

To convert feet to meters, multiply feet by 0.3048.

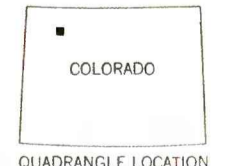
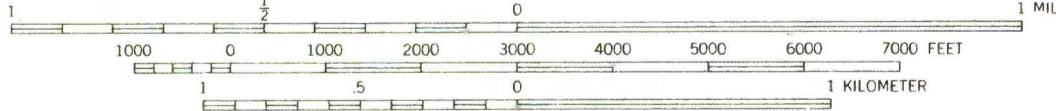
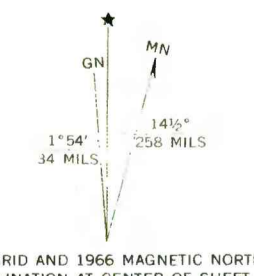


NOTE: Isopachs and structure contours are not drawn beyond dotted lines because of insufficient data.

Isopach and structure contour map of the Fairfield Coal Group, coal bed [130] (In Devils Hole Gulch quadrangle - [130])

Isopach and structure contour map of the Fairfield Coal Group, coal bed [45]

Isopach and structure contour map of the Fairfield Coal Group, coal zone [208]



**COAL RESOURCE OCCURRENCE MAP OF THE EASTON GULCH
QUADRANGLE, MOFFAT COUNTY, COLORADO**
BY
DAMES & MOORE
1979

PLATE 20
ISOPACH AND STRUCTURE CONTOUR
MAPS OF THE FAIRFIELD COAL
GROUP, COAL ZONE [208],
AND COAL BEDS [45] AND [130]

This report has not been edited for conformity with U.S. Geological Survey editorial standards or stratigraphic nomenclature.

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Compiled in 1979

Base from U.S. Geological Survey, 1966