

— 200 —  
OVERBURDEN ISOPACHS—Showing thickness of overburden, in feet, from the surface to top of the MCZ4 coal bed. Isopach interval 200 feet (61.0m).

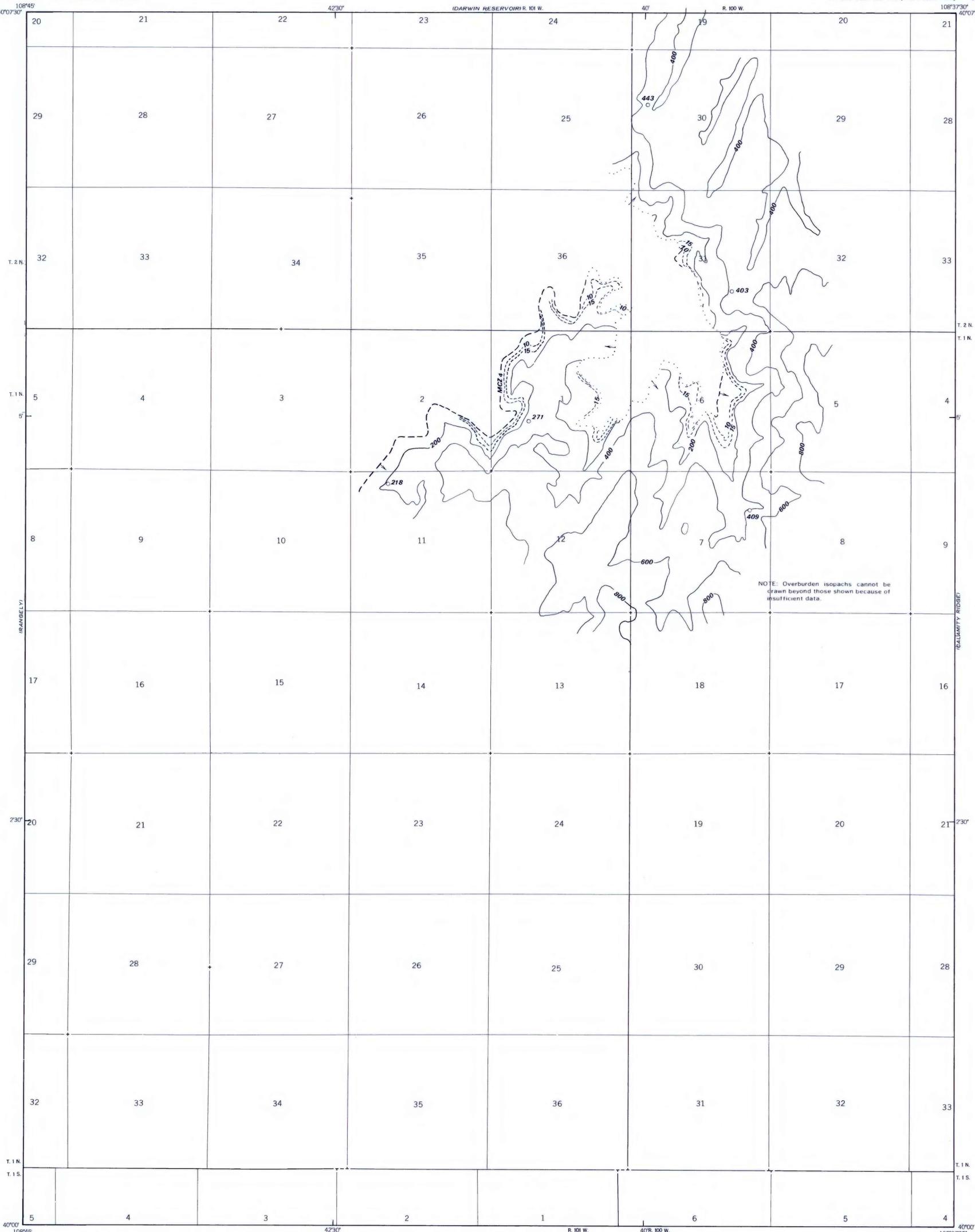
○ 409  
DRILL HOLE—Showing thickness of overburden, in feet, from the surface to top of the MCZ4 coal bed.

— MCZ4 —  
TRACE OF COAL BED OUTCROP—Showing symbol of name of coal bed. Dashed where inferred by present authors.

--- 10 ---  
--- 15 ---  
MINING-RATIO CONTOURS—Number indicates cubic yards of overburden per ton of recoverable coal by surface mining methods. Contours shown only in areas suitable for surface mining within the stripping limit.

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BURNED AND CLINKERED COAL BOUNDARY—Dotted line indicates the inferred limit of burning. Arrow points toward area of unburned coal.

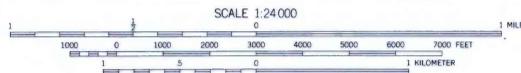
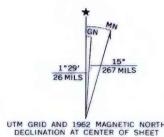
To convert feet to meters, multiply feet by 0.3048.



NOTE: Overburden isopachs cannot be drawn beyond those shown because of insufficient data.

Base from U.S. Geological Survey, 1962

Compiled in 1979



**COAL RESOURCE OCCURRENCE MAP OF THE GILLAM DRAW QUADRANGLE,  
RIO BLANCO COUNTY, COLORADO**

**BY  
AAA ENGINEERING AND DRAFTING, INC.**

**1980**

**PLATE 6  
OVERBURDEN ISOPACH MAP  
OF COAL BED 4  
OF THE  
MAIN COAL ZONE**