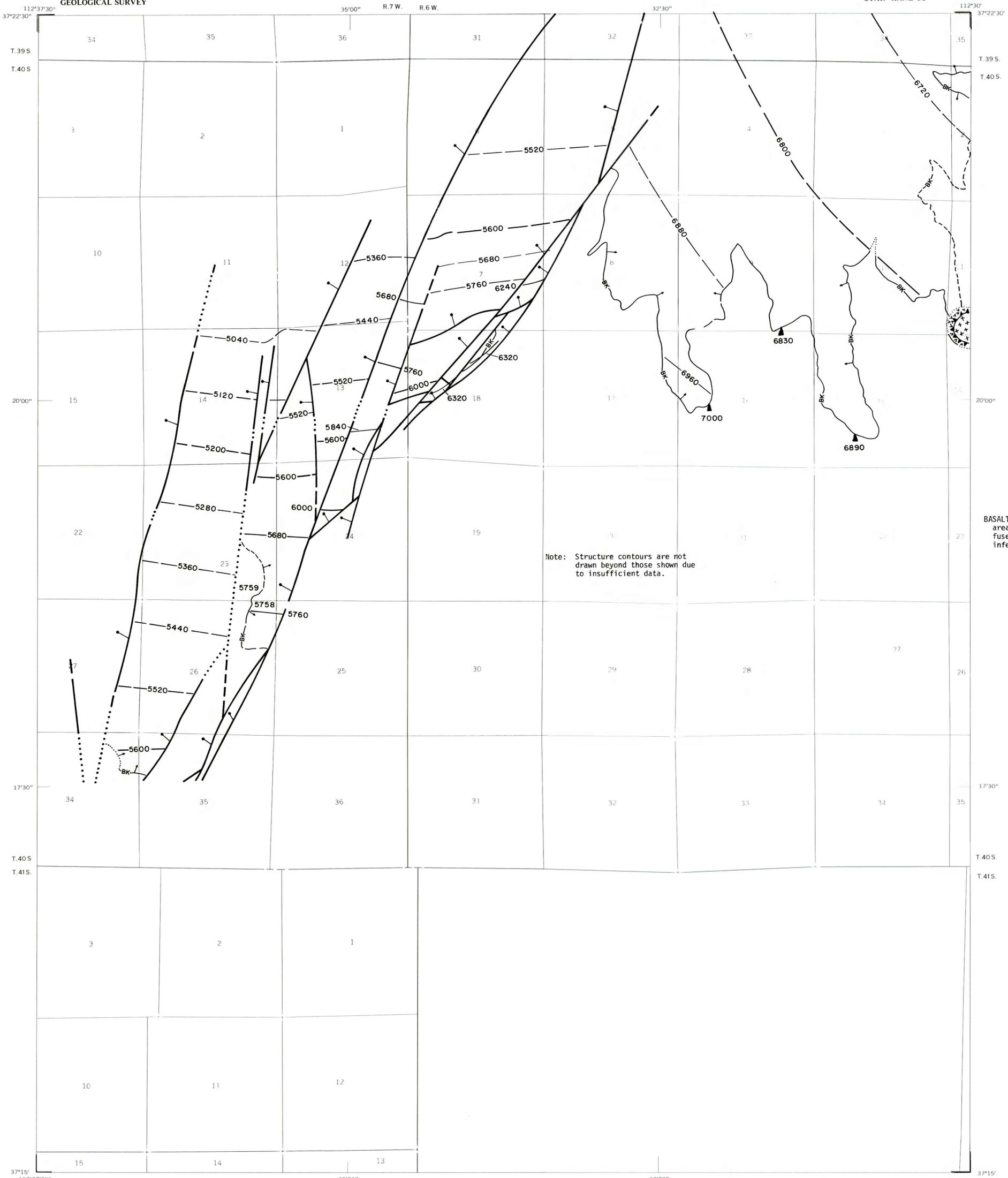


UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SE 1/4 ORDERVILLE 15' QUADRANGLE
UTAH-KANE CO



— 6800 —
— 6720 —

STRUCTURE CONTOURS - Drawn on the top of the Bald Knoll Coal Zone, dashed where inferred. Symbol of coal bed or zone as indicated below. Contour interval 80 feet. Datum is mean sea level.

▼ 7000 BK ↑

TRACE OF COAL ZONE OUTCROP - Showing the altitude of the top of the Bald Knoll Coal Zone, in feet, estimated at the triangle. Symbol is that for the coal bed or zone as listed below. Arrow points toward the coal-bearing area. Long-dashed line indicates inferred outcrop, short-dashed line indicates author inferred outcrop. Trace of coal zone contact dotted where concealed by alluvium.

BK-BALD KNOLL

COAL ZONE SYMBOL AND NAME - Symbol appears as an identifier with the map symbols indicated above.

— ····· —

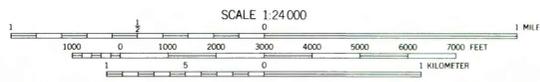
TRACE OF FAULT - Symbols designate direction of movement when known. Bar and Ball on downthrown side; dashed where inferred, dotted where concealed.

IGNEOUS ROCK

BASALT PLUG - Position inferred, peripheral area showing estimated area of baked or fused rock (▼ symbol). Dotted line indicates inferred limit of fusion.

To convert feet to meters, multiple feet by 0.3048.

Note: Structure contours are not drawn beyond those shown due to insufficient data.



**COAL RESOURCE OCCURRENCE MAP OF THE SOUTHEAST QUARTER
OF THE ORDERVILLE 15-MINUTE QUADRANGLE,
KANE COUNTY, UTAH
BY
MEIJI RESOURCE CONSULTANTS
1979**