

EXPLANATION

7000
STRUCTURE CONTOURS—Drawn on top of coal bed. Solid where vertical accuracy within 40 feet; long dashed where vertical accuracy possibly not within 40 feet; short dashed where projected above land surface. Contour interval is 80 feet (24.4 m). Datum is mean sea level.

7175
POINT OF MEASUREMENT—Showing altitude of top of coal bed, in feet.

CA
TRACE OF COAL BED OUTCROP—Showing symbol of name of coal bed. Arrow points toward the coal bearing area.

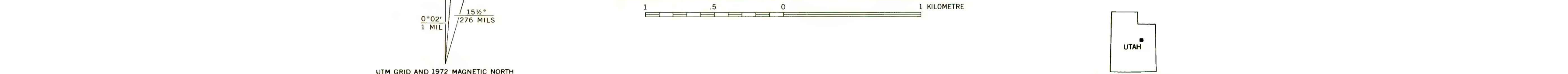
FAULT—Bar and ball on downthrown side where direction of movement is known.

To convert feet to meters, multiply feet by 0.3048.

111°00' 39°45' R 8 E R 9 E 57°30' 55' 110°52'30" 39°45'

T 12 S T 13 S 42°30' 42°30' T 13 S T 14 S 39°37'30" 111°00' Base from U.S. Geological Survey, 1972 110°52'30" 39°37'30" Compiled in 1977/1978

3863 IV SW (KYUNE) 3863 IV SW (KYUNE) 3863 IV SW (KYUNE) 3863 IV SW (KYUNE)



UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

QUADRANGLE LOCATION

COAL RESOURCE OCCURRENCE MAP OF THE STANDARDVILLE QUADRANGLE,
CARBON COUNTY UTAH,
BY
AAA ENGINEERING AND DRAFTING, INC.
1979