LITTLE THUNDER RESERVOIR QUADRANGLE UNITED STATES WYOMING CAMPBELL CO DEPARTMENT OF THE INTERIOR 75 MINUTE SERIES (TOPOGRAPHIC) GEOLOGICAL SURVEY 4376₀ 4358 4197 4186 4175 04330 04315 04366 04343 Compiled in 1976. Base from U.S. Geological Survey, 1971

COAL RESOURCE OCCURRENCE MAP OF THE LITTLE THUNDER RESERVOIR

QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY G. C. MARTIN 1977 OPEN FILE REPORT 77-57 PLATE 10 OF 13

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

EXPLANATION

STRUCTURE CONTOURS - Drawn on top of the Wyodak coal bed or the W₁ split. Hachures indicate a closed depression. Contour interval 20 feet (6.1 m). Datum is mean sea level.

STRUCTURE CONTOURS—Drawn on top of the W₂ split of the Wyodak coal bed. Hachures indicate a closed depression. Contour interval 20 feet (6.1 m). Datum is mean sea level.

O4340
DRILL HOLE Showing altitude at the top of the Wyodak coal bed.

of the wyodak coal bed.

DRILL HOLE-Showing altitudes of top of the W₁ (upper number) and top of the W₂ (lower number) plits of the Wyodak coal

To convert feet to meters multiply feet by

PLATE 10
STRUCTURE CONTOUR MAP OF
THE WYODAK COAL BED AND SPLITS