UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ERICKSON–KENT RANCH QUADRANGLE
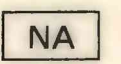WYOMING–SWEETWATER CO.
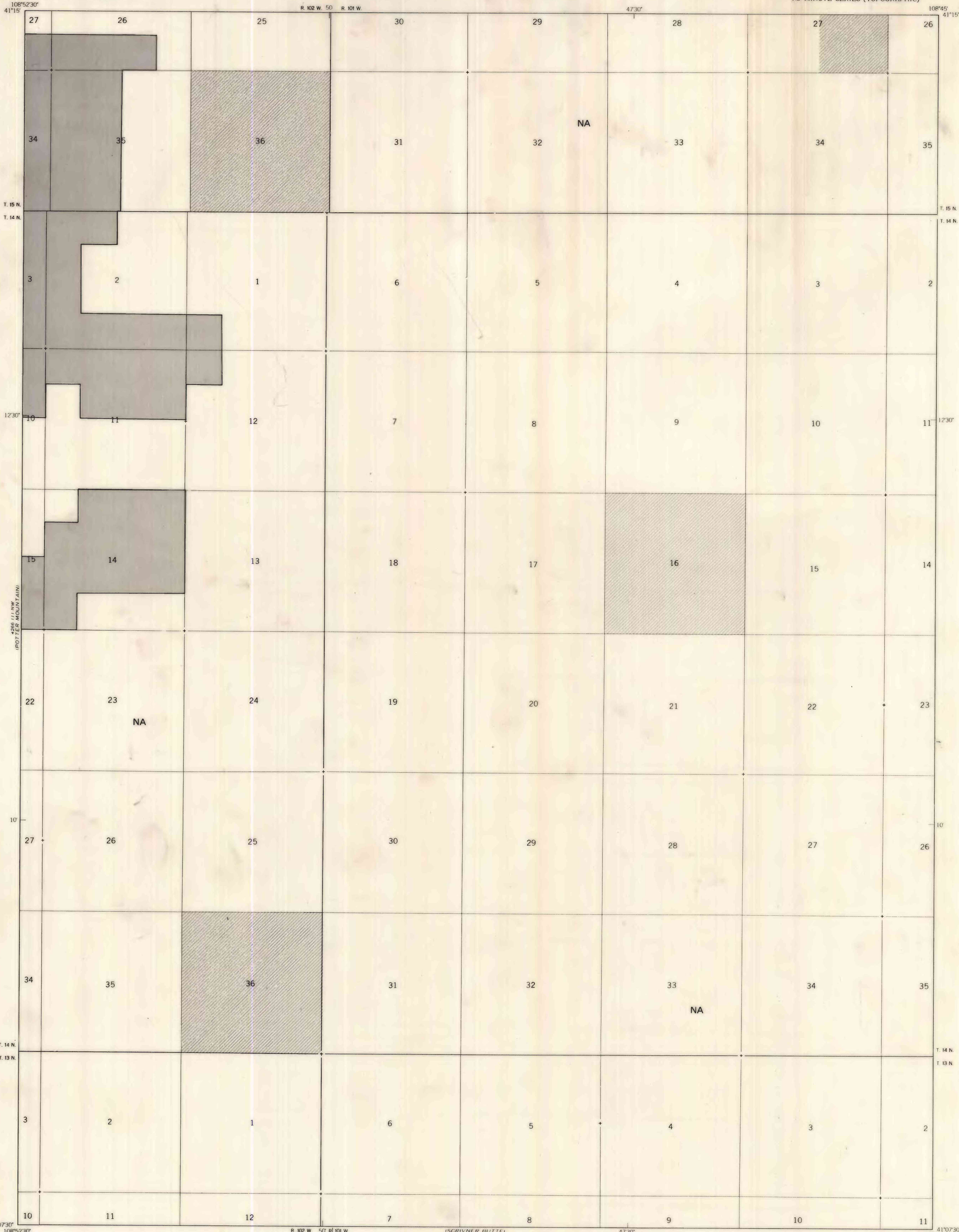7.5 MINUTE SERIES (TOPOGRAPHIC)

EXPLANATION

NON-FEDERAL COAL LAND —Land for
which the Federal Government does not
own the coal rights, and for which the coal-
development potential is not rated.
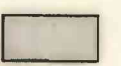
AREA OF HIGH COAL-DEVELOP-
MENT POTENTIAL FOR SUBSUR-
FACE MINING METHODS —For the
Waxwing (WW), Upper Gull (UG) and
Lower Gull (LG) coal beds.

NA

AREA NOT APPLICABLE —No coal-
development potential for subsurface min-
ing methods. Contains no known coal within
the Reserve Base limits.

Base from U.S. Geological Survey, 1963

Compiled in 1977

SCALE 1:24 000

UTM GRID AND 1963 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

WYOMING

QUADRANGLE LOCATION

COAL RESOURCE OCCURRENCE AND COAL DEVELOPMENT POTENTIAL MAPS OF THE ERICKSON–KENT RANCH
QUADRANGLE, SWEETWATER COUNTY, WYOMING
BY
H. W. ROEHLER
1978

PLATE 14
COAL DEVELOPMENT POTENTIAL
FOR SUBSURFACE MINING METHODS