

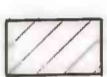

NON-FEDERAL COAL LAND—Coal
development potential is
not rated.

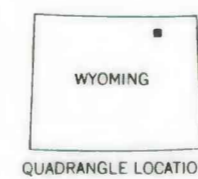
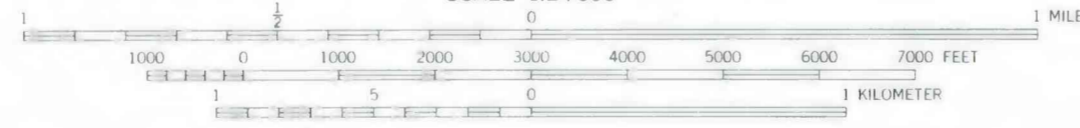
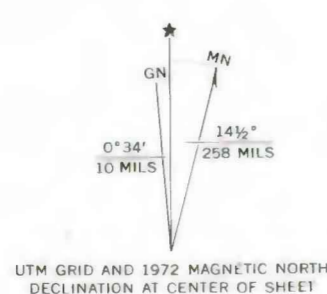

AREA OF HIGH COAL DEVELOPMENT
POTENTIAL FOR IN-SITU GASIFI-
CATION—Total coal bed thickness
from 1000 to 3000 feet (305 to
914 m) beneath the surface is
greater than 200 feet (61 m).


AREA OF MODERATE COAL DEVELOPMENT
POTENTIAL FOR IN-SITU GASIFI-
CATION—Total coal bed thickness
from 1000 to 3000 feet (305 to
914 m) beneath the surface is
from 100 to 200 feet (30 to
61 m).


AREA OF LOW COAL DEVELOPMENT
POTENTIAL FOR IN-SITU GASIFI-
CATION—Total coal bed thickness
from 1000 to 3000 feet (305 to
914 m) beneath the surface is
less than 100 feet (30 m) or
coal beds greater than 5 feet
(1.5 m) thick are buried 500
to 1000 feet (152 to 305 m).

Base from U.S. Geological Survey, 1972

Compiled in 1979



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

COAL DEVELOPMENT POTENTIAL MAP OF THE TWENTYMILE BUTTE QUADRANGLE, CAMPBELL COUNTY, WYOMING

BY
IntraSearch
1979

PLATE 40
COAL DEVELOPMENT POTENTIAL
FOR IN-SITU GASIFICATION