DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

Open-File Report 79-564
PLATE 1 OF 14

R. 101 W. R. 100 W. R. 99 W. R. 98 W. R. 97 W. R. 96 W. R. 95 W. R. 94 W. R. 93 W. R. 92 W. R. 91 W.

T. 138 N. T. 137 N. T. 136 N. T. 135 N. T. 134 N. T. 133 N. T. 132 N. T. 131 N. T. 130 N.

BILLINGS CO
STARK CO
SLOPE CO
HETTINGER CO
ADAMS CO
GRANT CO

New England
Havelock
Regent
Mott

WHITE LAKE NATIONAL WILDLIFE REFUGE
CHARLES LAKE NATIONAL WILDLIFE REFUGE

Cannonball River
Heart River
Big Muddy Creek
Milwaukee
Fault
Burlington Northern
Pacific

A A' B B' C C' D D' E E' F F' G G' H H' I I' J J' K K' L L' M M'

EXPLANATION

- ABANDONED COAL MINE
- A—B CORRELATION SECTIONS—See plates 2, 3, 4
- 53◇ OIL WELL--With identification number
- ● WATER WELL--With identification letter or number
- 341● COMPANY DRILL HOLE--With identification number
- UNITED STATES GEOLOGICAL SURVEY--NORTH DAKOTA GEOLOGICAL SURVEY DRILL HOLE--With identification number

LOCATION MAP OF DRILL HOLES AND CORRELATION SECTIONS
NEW ENGLAND—MOTT COAL AREA

SCALE 1:126 720

1 1/2 0 1 2 3 4 5 6 7 8 9 10 MILES
0 1 2 3 4 5 6 7 8 9 10 KILOMETERS

NORTH DAKOTA
Location of area

THIS REPORT HAS NOT BEEN EDITED FOR CONFORMITY WITH GEOLOGICAL SURVEY EDITORIAL STANDARDS OR STRATIGRAPHIC NOMENCLATURE.