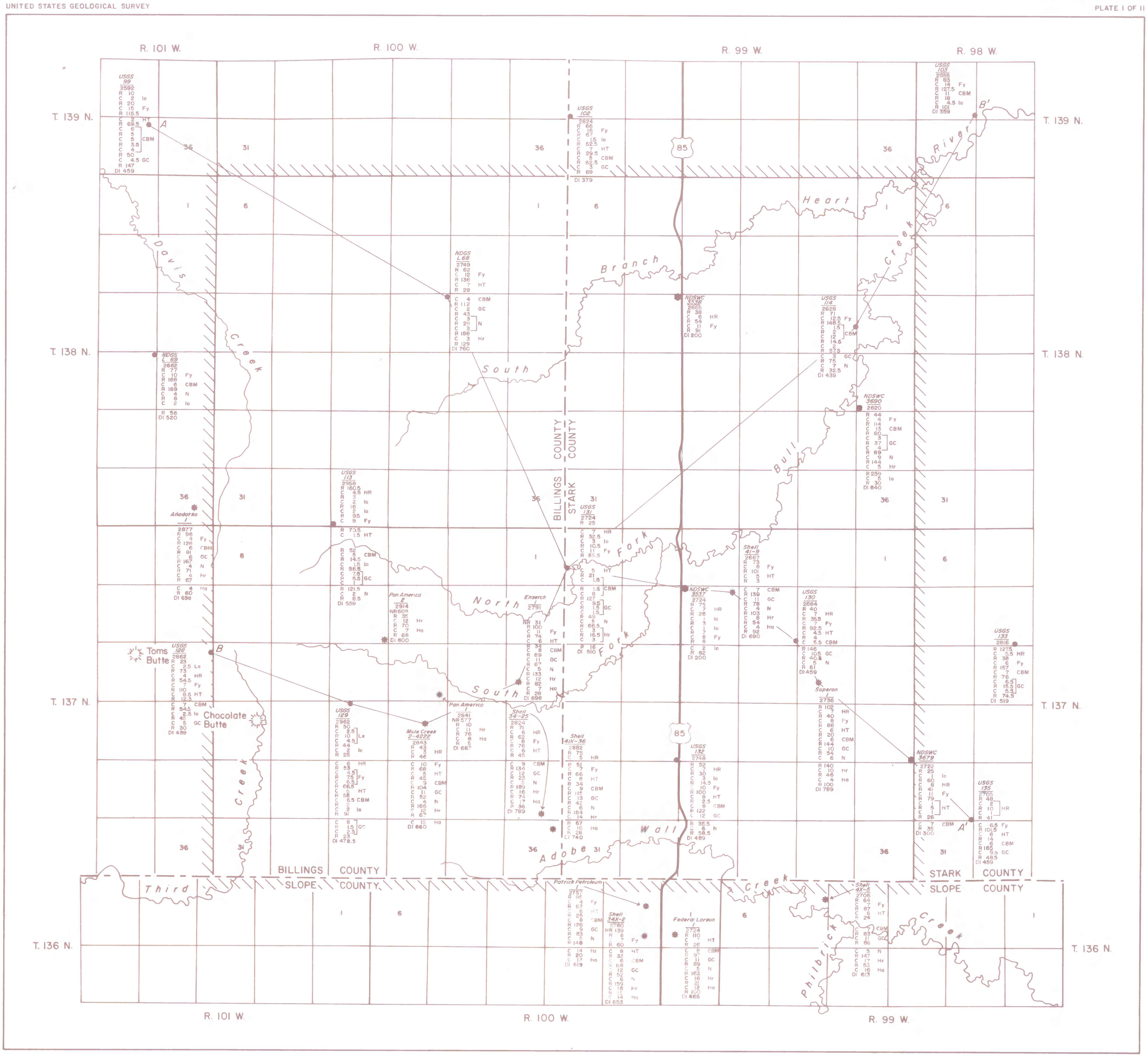

EXPLANATION

A — A' CORRELATION SECTION TRACE—For correlation sections, see plates 2A and 2B

LIMIT OF AREA FOR WHICH COAL RESOURCES ARE TABULATED—See tables 2 and 3; hachures on outside

USGS 103 — UNITED STATES GEOLOGICAL SURVEY DRILL HOLE—Drilled in 1979

NDGS L 68 — HOLE DRILLED BY NORTH DAKOTA GEOLOGICAL SURVEY FOR UNITED STATES GEOLOGICAL SURVEY IN 1976

NDSWC 3538 — NORTH DAKOTA STATE WATER COMMISSION DRILL HOLE

Shell 41X-36 — OIL AND GAS TEST WELL—With identification

2914
NR608
R 35
C 12 Hr
R 70
C 7 Ha
R 68
DI 800

DRILL-HOLE DATA—Showing surface elevation, interval of no record (NR), thicknesses of rock (R), and coal (C), coal bed identification (Hr and Ha), and depth of interpretation (DI)

COAL BED IDENTIFICATION

Le	Lehigh
HR	Heart River
Fy	Fryburg
HT	HT Butte
CBM	Coal Bank Creek–Meyer
GC	Garner Creek
N	Nomad
Hr	Harmon
Ha	Hansen
lo	local

All measurements in feet (to convert to meters multiply by 0.3048)

DRILL-HOLE DATA AND LOCATION OF CORRELATION SECTIONS MAP, SOUTH BELFIELD AREA

SCALE 1:63 360

1 1/2 0 1 2 3 4 MILES

1 .5 0 1 2 3 4 KILOMETERS

DATUM IS MEAN SEA LEVEL

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