UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
WILLIAM C. HAYES, STATE GEOLOGIST

CAPE GIRARDEAU NE QUADRANGLE
MISSOURI—CAPE GIRARDEAU CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

8059 II SW (OAK RIDGE)
3159 II SW (WOLF LAKE)
8059 II SE (NEELYS LANDING)
8058 I NW (JACKSON)
8058 I SW (GORDONVILLE)
3159 IV NW (WARE)
3159 IV SW (MCGLURE)

89°37'30" 37°30' 269 000m E. 270 271 35' 272 273 274 R. 13 E. 275 32'30" R. 14 E. 780 000 FEET 277 278 89°30' 37°30'

4153 000m N.

T. 33 N.
T. 32 N.

Neelys Landing
Tricky Hill
Iron Hill
Draby Cem
Turkey Creek
Opossum Creek
Indian Creek
Leemon Creek
Wesley United Ch
McLains Chapel
Duskin Creek
Oriole
Iona Ch
Iona Cem
Little Indian Creek
Noland Cem
Radio Towers (KFVS-TV)
TRAIL OF TEARS STATE PARK
Thompson Hill
Vangilder Cem
Grassy Knob
Thompson Cem
Lange Cem
Flora Creek
Zierath Cem
Coker Knob
Old McHendree Chapel
Williams Creek
Cape La Croix Creek
Scism Cr
Little Flora Creek

S H A W N E E

R A N D O L P H

BR 537 BR 468 BR 432 BR 427 BR 418 BR 392 BR 416 BR 497 BR 490 BR 532 BR 512 BR 490 BR 529 BR 380 BR 359

BM 536 BM 627 BM 589 BM 504 BM 359

600 000 FEET

4153 4152 4151 4150 4149 4148 4147 4146 4145 4144 4143 4141 4140

2 MI. TO HY. V
JACKSON 6 MI. 0.8 MI. TO U.S. 61
2.3 MI. TO U.S. 61
EGYPT MILLS 3.3 MI.
CAPE GIRARDEAU INTERCHANGE 1.5 MI.
3.8 MI. TO U.S. 61 & MO. 34
CAPE GIRARDEAU (CH.) 7 MI.

T. 32 N.
T. 31 N.

570 000 FEET

37°22'30" 89°37'30" 268 269 760 000 FEET 270 271 35' 272 (CAPE GIRARDEAU) 8058 I SE 274 R. 13 E. R. 14 E. 32'30" 276 000m E. 37°22'30" 89°30'

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on Missouri coordinate sytem, east zone
1000-meter Universal Transverse Mercator grid ticks,
zone 16, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Revision shown in purple compiled from aerial photographs taken 1976 and other source data. This information not field checked. Map edited 1978

UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
MISSOURI GEOLOGICAL SURVEY, ROLLA, MISSOURI 65401,
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MISSOURI
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
Interstate Route — State Route

USGS
Historical File
Topographic Division

JAN 12 1979

CAPE GIRARDEAU NE, MO.

N3722.5—W8930/7.5

1967
PHOTOREVISED 1978
AMS 8058 I NE—SERIES V879

2900