UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

DE QUEEN QUADRANGLE
ARKANSAS—SEVIER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7152 III NW (DE QUEEN NW)

7152 II NW (GILLHAM DAM)

94°22'30" 34°07'30" 94°15' 34°00'

R. 32 W. R. 31 W.

1 310 000 FEET

530 000 FEET

1 290 000 FEET

T. 7 S. T. 8 S. T. 9 S.

M I N E R A L

B E A R C R E E K

C L E A R C R E E K

M O N R O E

Bullman Cem

Gravel Pit

Gravel Pits

Avon

Avon Cem

Union

Union Ch

Water Tank

Radio Tower (KDQN)

De Queen

Hosp

WTR

Courthouse BM 432

Post Office

Hospital

Herman Dirck Memorial Park

Armory

Drive-in Theater

Water Tank

De Queen Landing Strip

Fairgrounds

Sewage Disposal

Sewage Disposal Ponds

Process City

Radio Tower

Cross Trail Cem

Smyrna Ch

Mt Pleasant Ch

Fairview Cem

Sweet Home Cem

Redman Cemetery

High Sch

DE QUEEN RESERVOIR

NORMAL POOL ELEVATION 437

Story Creek

Glen Canyon

Rolling Fork

Kansas City Southern

Little Bear Creek

Wilson Creek

Pepper Creek

Bear Creek

Cross Trail Creek

Pipeline

De Queen and Eastern

ROBINSON RD

HAES ST AVE

ALTENA AVE

HEYNECKER AVE

WALLACE AVE

LAKE AVE

COULTER

STALLWELL

BM 518

BM 544

BM 583

BM 478

BM 371

BM 364

BM 356

BR 497

BR 422

BR 399

BR 396

BR 390

BR 362

LANDING STRIP

7152 III SW (CHAPEL HILL)

7152 II SW (GENEVA)

(CERROGORDO) 7151 IV NW

(LOCKESBURG) 7151 I NW

(HORATIO) 7151 IV NE

7152 III NE (GILLHAM)

BROKEN BOW, OKLA. 22 MI. ULTIMA THULE 6 MI.

0.6 MI. TO U.S. 70

RED WING 0.4 MI. DIERKS (VIA U.S. 70) 16 MI.

HORATIO 5 MI. FOREMAN 24 MI.

MENA 40 MI. GILLHAM 3.7 MI.

LOCKESBURG 6 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1965–66

Polyconic projection. 1927 North American datum
10,000-foot grid based on Arkansas coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks,
zone 15, shown in blue

Red tint indicates areas in which only landmark buildings are shown

Blue hatching indicates areas to be submerged by De Queen Reservoir
Areas covered by dashed light-blue pattern
are subject to controlled inundation

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

UTM GRID AND 1966 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN 0°44' 13 MILS · MN 7° 124 MILS

SCALE 1:24 000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE ARKANSAS GEOLOGICAL COMMISSION, LITTLE ROCK, ARKANSAS 72201
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

ARKANSAS
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U. S. Route
State Route

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

DE QUEEN, ARK.
N3400—W9415/7.5
1966

AMS 7152 III SE—SERIES V884

3300
MAY 5 1967