UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ARKANSAS
BENTON QUADRANGLE
15-MINUTE SERIES

U. S. G. S.
FILE COPY
Inspection and Editing.

(Benton 30' 1/250000)
(Little Rock 1/250000)
1780000 FEET
R.16 W.
R.15 W.
R.14 W.
92° 45'
92° 30'
34° 45'
34° 30'
40'
35'
750000 FEET
1280000 YARDS
670000 FEET
1840000 FEET
625000 YARDS
T.1 N.
T.1 S.
T.2 S.
T.3 S.

HOLLAND
UNION
BEAVER
ELLIS
KENTUCKY
SALINE
NEWCOMB
FAIRPLAY
HASKELL
SHAW
MILLER

Tatumville
Avilla Sch
Pleasant Hill Sch
Spring Hill Ch
Circle Star Ch
Gray Hill Sch
Oak Grove Ch
Wildwood Ch
Bivens Grove Ch
Congo
Congo Sch
Crepe Chapel
Kentucky Sch
Quapaw Camp
Prospect Sch
Mountain View Sch
Mulberry Sch
Salem Ch
Mt Carmel Ch
Mt Vernon Ch
Sharon Ch
Harmony Grove Sch
Viewpoint Sch
Sloterdale
Sidsell Sch
Bennett Sch
Shaw Sch
Indian Mound
Mt Harmony Ch
BENTON (P.O.)
Bauxite
Gibbons
New Summit
Salem
Alum Fork
Middle Fk
Kirkpatrick
Dog
Davis Mtn
Roundtree Branch
Big Creek
Moore Branch
Big Ridge
Rowe Br
Davis Br
Cane Creek
Hurricane Cr
Rowe Creek
Williams Creek
Stillhouse Hollow
Mackeesn Creek
Hurricane Creek
Little Hurricane Creek
Salt Fork
Saline River
Alum Fork
Middle Fk
Missouri Pacific R.R.
Missouri Pacific and Northern R.R.
Baucite & Northern R.R.
Wayford
North Base Line
Davis Wells Rd
Potash Rd
Mackeesn Road
Hot Springs Rd
Pitkin Cem
Rose Garden Cem
Salem Cem
Liberty Cem
Rosemont Cem
Hughes Cem
Pleasant Hill Cem
Winters Cem
Bauxite Mines
State Hospital
Daniels Ford
Smith Ford
Nelson Ford
Will James Ford
Masonic Lake
Pulaski Co
Saline Co

JUNC. STATE NO. 9 0.8 MI.
JUNC. U.S. NOS. 67-70 7.4 MI.
LITTLE ROCK (CIVIC CENTER) 14.4 MI.
HOT SPRINGS NATIONAL PARK 24 MI.
OWENSVILLE 5.5 MI. (Benton 30' 1/250000)
COLLEGEVILLE 1.7 MI.
LITTLE ROCK (CIVIC CENTER) 16.4 MI.
SARDIS 6.1 MI.
JUNC. U. S. NO. 167 11 MI.
HOT SPRINGS NATIONAL PARK 19 MI.
MALVERN 14 MI.
TEXARKANA 123 MI.
SHERIDAN 18 MI.
RISON 69 MI.

Topography by S.B.O'Hara, W.B.Brewer,
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M.H.Christensen and Elmer Elshire
Surveyed in 1937-1938

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1938

Scale 1/62500
1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U.S. zone system, C.
10000 foot grid based on Arkansas (South)
rectangular coordinate system

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1943
STATE ROUTE

USGS
Historical File
Topographic Division

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