(Shell Knob) 1238

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Inspection and Editing.

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

ARKANSAS-MISSOURI
HARRISON QUADRANGLE

93°30' R.24 W. R.23 W. 20' R.22 W. (Forsyth) R.21 W. 10' R.20 W. R.19 W. 93°00'
36°30'

MISSOURI ARKANSAS
STONE CO. TANEY CO. BOONE CO.
CARROLL CO.

T.21 N.
T.20 N.
T.19 N.
T.18 N.
T.17 N.
T.16 N.

20'
10'

Blue Eye
Blue Spring
Little Indian Creek
Sprindl
Yellville Creek
Corner Hollow
Blair Cr.
Cricket Creek
Bee Creek
McGill Hollow
Brushy Creek
White River
Boone
Lowry
Sugarcamp Br.
Clinton Hollow
Lead Hill
Raum
Oak Grove
Omaha
Charley
Maple
Yocum
Yocum Creek
Stillhouse Hollow
Stevens Hollow
Pine Hollow
Boundary Line
Denver
Burlington
St. Louis & San Francisco R.R.
Wildcat Creek
Cedar Creek
Big Creek
Fork
Buck Hollow
Bee Hollow
Medden Creek
Pilot Knob
Cisco
Caltens
Rock Quarry
Shaver
Myrtle
Jennings Gap
Green Forest
Coin
Hiantons Mill
Lick Branch
Prosperity
Anderson Mtn
Pinnacle
Reeves Spr.
Sycamore Spring
Mill Hollow
Marble Creek
Bergman
Hugh
Basal Spr.
Round Mtn
Crystal Mtn
Blacklick Mtn
Pine Mtn
Alpena Pass
Francis
Potato Hill
Rule
Bradshaw Mountain
Bradfield Gap
Carrollton
Batavia
Kennedy Mtn
Capps
Conner
Pilot Knob
Bobo Creek
Rudd
Whooping Hollow
Red Bank
Denton Cove
HARRISON
Bellefonte
Gobbler Point
Dsage P.O.
Fairview
Kingsley
Alford Cove
Dry Fork
Delmar
Bee Bluff
Old Hollow
Gaither Mtn
Hilltop
Gaither
Elmwood
Dodson Mtn
Dinsmore
Compton
Willcockson
Sulphur Mtn
Fodderstack Mtn
Boat Mtn
Pilot Mtn
Pinnacle Mtn
George
Sneeds Cr.
Buffalo River
Mutton Pr.
Yardelle
Wells Creek
Hasty
Porca
Sherman Mtn
Loy Gap
JASPER
(Eureka Springs)
(Yellville)
(Marshall)

ENGRAVED JUNE 1905 BY U.S.G.S.

Jno. H. Renshawe and H.M. Wilson, Geographers in charge.
Topography by H.B. Blair, Duncan Hannegan, and C.L. Sadler.
Triangulation by Geo. T. Hawkins.
Surveyed in 1902-1904.

APPROXIMATE MEAN DECLINATION 1903
TRUE NORTH
MAGNETIC NORTH

Scale 1/125000
1 0 1 2 3 4 5 Miles
1 0 1 2 3 4 5 Kilometers
Contour interval 50 feet.
Datum is mean sea level.

Polyconic projection. To place on North American datum move projection lines 300 feet south and 100 feet west

USGS
Historical File
Topographic Division
U. S. G. S.
FILE COPY
Inspection and Editing.
MAR 23 1928

(1960)

HARRISON, ARK.-MO.
Edition of 1905, reprinted 1928.

1960