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

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

ARKANSAS-MISSOURI
YELLVILLE QUADRANGLE

93°00′ 50′ 40′ 92°30′
36°30′ 36°00′
T. 21 N. T. 20 N. T. 19 N. T. 18 N. T. 17 N. T. 16 N.
R. 19 W. R. 18 W. R. 17 W. R. 16 W. R. 15 W. R. 14 W.

MISSOURI
ARKANSAS
BOUNDARY LINE
TANEY CO.
MARION CO.
OZARK CO.
BOONE CO.
NEWTON CO.
SEARCY CO.

GRAYS BEND
HOG THIEF BEND
LONGS FERRY
WHITE RIVER
BUFFALO RIVER
BUCK SHOALS FORD
BUCK CR.
REESEE FERRY
HOLT FERRY
FISHTRAP SHOALS FORD
Carrollton
Sycamore
Sugarloaf Knob
Lead Hill
Reel
Oakland
Horseshoe Mt.
Long Mt.
Promised Land
Ace Ferry
Fine Mt.
Short Mt.
Monkeh
Willis
Viuington
Pilot Knob
Elixer Springs
Bull Shoals Mt.
Amos
Trimble
DEWS FORD
COLLINS FERRY
WHITES FERRY
Kingdom Springs
Pine Flat
Dodd City
Keener
Flippin
McBee Landing
DENTON FERRY
MOONY FORD
Cotter
North Yellville
YELLVILLE
Oonset
Pleasant Ridge
Pedro
Olvey
Eros
Bald Jesse
Cowan
Valley Springs
Rally Hill
Ryerson
Bruno
Rush
Western Grove
Dugger
Ham Fla
Kilburn
Mt. Hersey
St. Joe Mt.
Pilot Mt.
St. Joe
Dutj
Tomahawk
Salesco
Mountain View
(Mountain Home)
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.
(Marshall)

Henry Gannett, Chief Topographer.
Jno. H. Renshawe, Geographer in charge.
Triangulation by Geo. T. Hawkins.
Topography by H.B. Blair.
Surveyed in 1891.

APPROXIMATE MEAN DECLINATION 1903
TRUE NORTH
MAGNETIC NORTH

Polyconic projection. To place on North American datum move projection lines 230 feet south and 85 feet west.

USGS
Historical File
Topographic Division
U. S. G. S.
FILE COPY
Inspection and Editing.
APR 6 - 1925 (2050)

YELLVILLE, ARK.-MO.
Edition of 1905
reprinted 1925