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

DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF MISSOURI
BUREAU OF GEOLOGY AND MINES
H.A. BUEHLER, DIRECTOR AND STATE GEOLOGIST

MISSOURI
DES ARC QUADRANGLE

(Edgehill) 90°45′ 37°30′ R.3 E. IRONTON 10 MI. 40′ R.4 E. 35′ R.5 E. 90°30′ 37°30′

T.33 N. T.32 N. T.31 N. T.30 N.

CENTERVILLE 12 MI.

Hover · Hover Sch · Chloride · Ballinger Sch · Emilys Chapel · Crane Pond Sch · Blue Sch · Black Mountain Sch · Little Rock · Sabula · Annapolis · Grassy Mtn · Collins Sch · Marimmn · Jewett · Jewett Sch · Stony Mtn · Kings Sch · Funk Sch · Vulcan · Brunot · Brunet Sch · Roberts Sch · Roble Mtn · Des Arc · Des Arc Mtn · Mudlick Mtn · Sutton Sch · Bevlah Sch

IRON CO · MADISON CO · WAYNE CO · REYNOLDS CO

L I B E R T Y · U N I O N · C E D A R · B E N T O N · L O G A N

Missouri · Big Creek · Marble Creek · Pattersons Creek · Little Rock Creek · Big Creek · Brushy Creek · Bear Creek · Little Cowan · Big Creek · Pond Creek · Richtman Creek · Leatherwood Creek · Sutton Hollow · Island Creek · McCue Hollow Creek · Funk Br · Brushy Hollow · Hackworth Hollow · Des Arc Hollow · Dafron Hollow · McKenzie Hollow · Dry Hollow · Well Hollow · Mudlick Hollow · Black Cr · Cedar Cr · Big Cr · Pacific

Topography by Frank W. Hughes, M.E. Overeen, and C.H. Hope
Control by U.S. Geological Survey
Surveyed in 1926

PIEDMONT 8 MI.

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1926

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. North American datum
5000 yard grid based upon U.S. zone system, C

THROUGH ROUTES
SECONDARY ROUTES
SECTIONS IN POOR CONDITION

MAY, 1928

USGS
Historical File
Topographic Division
U. S. G. S.
FILE COPY
Inspection and Editing.
JUN 20 1929 (2380)

DES ARC, MO.
Edition of 1929
2623 : 2550 ; /99 ;

2384