UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MICHIGAN
STATE HIGHWAY DEPARTMENT
MURRAY D. VAN WAGONER
STATE HIGHWAY COMMISSIONER

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

MICHIGAN
ADAIR QUADRANGLE

82° 45′ — 42° 52′ 30″ — R. 14 E. — R. 15 E. — 750000 FEET — 42′ 30″ — (Goodells) — 40′ — 82° 37′ 30″ — (Smiths Creek)

Camp Stapleton
Bunker Sch
Columbus Ch
Pink Sch
East Sch
Town Hall
Granger Sch
Belle River
Parrett Sch
Hunt Sch
Snyderville
Jones Sch
Adair Sch
Adair
Richmond
St Peters Sch
Muttonville
Lincoln Sch
Claggett Sch
Elm Grove Sch
Twin Maple Sch
Keller Sch
Casco

MACOMB CO
ST CLAIR CO

MESKILL ROAD
KRONER RD
BAUMAN ROAD
HESSEN RD
PALMS RD
KENDALL ROAD
CRAWFORD ROAD
WESTERN RD
KRUNK ROAD
SHORT ROAD
LOGG RD
GRANT ROAD
GRAND ROAD
ARLINGTON ROAD
WITHEY ROAD
CHURCH ROAD
KITTRIDGE CEM ROAD
KRONER ROAD
WERNER ROAD
HIGHWAY
COLUMBUS CEM
ELLSWORTH ROAD
MELDRUM ROAD
SHORT ROAD
BIG HAND RD
HEBEL RD
WEEKS ROAD
POUND RD
POUND ROAD
BARTEL RD
TRUMBLE RD
U S HY NO 25 GRATIOT RD
T. 5 N. DIVISION RD
T. 4 N.
ADAIR RD
HART RD
PUTTYGUT RD
LINDSEY RD
MEISNER RD
MEISNER ROAD
COUNTY LINE
BETHUY RD
CHURCH RD
MELDRUM RD
HESSEN RD
PALMS RD
DUBAHN ROAD
ADAIR ROAD
STATE
N HY NO 19
TRANSMISSION
460000 FEET
2275000 YARDS
845000 YARDS
770000 FEET

Rattle
Belle River
Jerome
Drain
Creek

M A C O M B C O U N T Y
C O L U M B U S
R I C H M O N D
C A S C O
E M E L

Glenn S. Smith, Division Engineer
Topography by W. E. Baird and J. H. Taubr
Culture and drainage in part
compiled from aerial photographs
Surveyed in 1937

Baird
Taubr

Scale: 1/24000
1 2 Miles
5000 0 5000 10000 Feet
1 2 Kilometers

Contour interval 5 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, B
10000 foot grid based on Michigan (East)
rectangular coordinate system

APPROXIMATE MEAN DECLINATION, 1937
4° TRUE NORTH MAGNETIC NORTH

Preliminary edition 1939

USGS
Historical File
Topographic Division

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SEP 27 1939

ADAIR, MICH.