DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF MICHIGAN
DEPARTMENT OF CONSERVATION
GEO. R. HOGARTH, DIRECTOR
GEOLOGICAL SURVEY DIVISION, R. A. SMITH, STATE GEOLOGIST

MICHIGAN
(ALLEGAN COUNTY)

FENNVILLE QUADRANGLE

GRAND HAVEN 27 MI. GRAND RAPIDS 32 MI. HOLLAND 5 MI. HOLLAND 3 MI. HOLLAND 2 MI. GRAND HAVEN 25 MI. GRAND RAPIDS 30 MI. HOLLAND 3 MI. ZEELAND 4 MI.

86°15' 42°45' R.16 W. 10' 5 R.15 W. 86°00' 42°45'

T.4 N.

T.3 N.

T.2 N.

T.1 N. 42°30'

Castle Park
Kelly Lake
School No 1
Baldy
Knoll Sch
Green Mtn Beach
Gilligans Lake
Eureka Park
Camp Halcyon
Russcher Sch
Black R.
South Br
Boyd
Overisel
Fillmore
LAKETOWN
FILLMORE
OVERISEL
Becksvoort Sch
School No 4
Gibson Sch
Shore Acres
East Saugatuck Ch.
School No 3
School No 2
Pelican Peak
Goshorn Lake
Ridgewood Beach
Lehman Sch
Hamilton
Rabbit River
School No 7
Roelofs Gully
Tuglen Gully
Baldhead
Camp Gray
Saugatuck
Shorewood
Beachmont
Douglas
Kalamazoo Lake
Silver Lake
Indian Point
Pottawattomie Gun Club
Colt Sch
School No 3
Sinks Lake
New Richmond
KALAMAZOO RIVER
SAUGATUCK
MANLIUS
PLAINSVILLE
School No 1
Old Squawskin Ldg
Macks Landing
Macks Landing Sch
Gidley Sch
Dailey Bayou
Big Bayou
Hemlock Pt Gun Club
Ottawa Gun Club
Miner Lake
Manager Sch
Chase Sch
Anderson Sch
Perch Lake
Peach Belt Sch
Fennville
Pier Cove
Tracy Sch
Grange Corners
Loomis Sch.
Hutchins Lake
Leveridge Ditch
Ganges
Allegan County Park
Whitmeyer Sch
Reid Sch
Campania Farm
Round Lake
Darling Sch
Beverly Beach
Belknap Sch
Peard
Fly Lake
Mud Lake
Little Tom Lake
Crooked Lake
Walker Sch
Glenn
Orr Sch
Bravo
Norwood Sch
Shorecrest
Spring Grove
CHESHIRE
GANGES
CLYDE
LEE
(South Haven)
(Bangor)

15 Miles

BENTON HARBOR 38 MI.
PULLMAN 5 MI.
PULLMAN 1 MI.
GRAND JUNCTION 8 MI.
ALLEGAN 12 MI.
KALAMAZOO 36 MI.
ALLEGAN 8 MI.
KALAMAZOO 32 MI.

579.6 (AUG. 1928)

2250000 YARDS

1250000 YARDS

Topography by W. B. Upton, Jr. and Kostka Mudd
Culture and drainage in part compiled from aerial photographs taken by Air Corps, U.S. Army
Control by U.S. Geological Survey
Surveyed in 1928

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1928

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 10 feet
(Contour interval in sand dunes area 20 feet)
Datum is mean sea level

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

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS
1930

FENNVILLE, MICH.
Edition of 1931