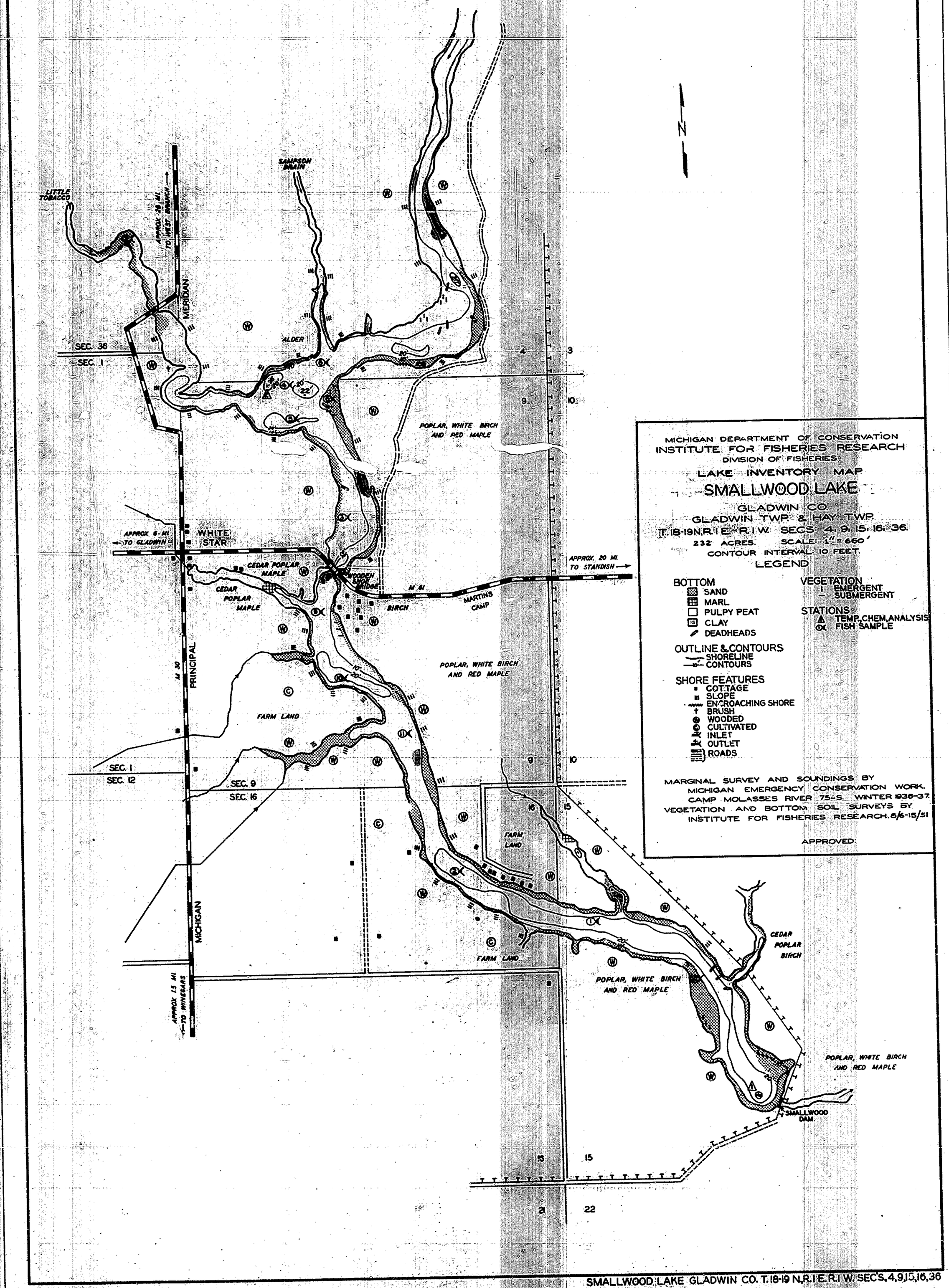
MICHIGAN DEPARTMENT OF CONSERVATION
INSTITUTE FOR FISHERIES RESEARCH
DIVISION OF FISHERIES
LAKE INVENTORY MAP
SMALLWOOD LAKE
GLADWIN CO.
GLADWIN TWP. & HAY TWP.
T. 18-19 N. R. 1 E. - R. 1 W. SECS. 4, 9, 15, 16, 36.
232 ACRES. SCALE: 1" = 660'
CONTOUR INTERVAL: 10 FEET.
LEGEND
BOTTOM
SAND
MARL
PULPY PEAT
CLAY
DEADHEADS
OUTLINE & CONTOURS
SHORELINE
CONTOURS
SHORE FEATURES
COTTAGE
SLOPE
ENCROACHING SHORE
BRUSH
WOODED
CULTIVATED
INLET
OUTLET
ROADS
VEGETATION
EMERGENT
SUBMERGENT
STATIONS
TEMP. CHEM. ANALYSIS
FISH SAMPLE
MARGINAL SURVEY AND SOUNDINGS BY
MICHIGAN EMERGENCY CONSERVATION WORK.
CAMP MOLASSES RIVER 75-S. WINTER 1936-37.
VEGETATION AND BOTTOM SOIL SURVEYS BY
INSTITUTE FOR FISHERIES RESEARCH. 6/6-15/51
APPROVED:
N
LITTLE TOBACCO
APPROX. 28 MI. TO WEST BRANCH
SAMPSON DRAIN
MERIDIAN
SEC. 36
SEC. 1
ALDER
POPLAR, WHITE BIRCH AND RED MAPLE
APPROX. 6 MI. TO GLADWIN
WHITE STAR
CEDAR POPLAR MAPLE
CEDAR POPLAR MAPLE
WOODEN SHOE BRIDGE
M 61
BIRCH
MARTIN'S CAMP
APPROX. 20 MI. TO STANDISH
PRINCIPAL
M 30
POPLAR, WHITE BIRCH AND RED MAPLE
FARM LAND
SEC. 1
SEC. 12
SEC. 9
SEC. 16
FARM LAND
MICHIGAN
FARM LAND
CEDAR POPLAR BIRCH
POPLAR, WHITE BIRCH AND RED MAPLE
APPROX. 13 MI. TO WINEGARS
POPLAR, WHITE BIRCH AND RED MAPLE
SMALLWOOD DAM
SMALLWOOD LAKE GLADWIN CO. T. 18-19 N. R. 1 E. R. 1 W. SEC'S. 4, 9, 15, 16, 36