APPROX. II MI.
TO FARWELL

SWAMP

SWAMP

SEC. 16
SEC. 21

SEC. 8
SEC. 17

ANN ARBOR R.Y.

SEC. 16
SEC. 17

SEC. 8
SEC. 17

125 BRUSH SHELTERS IN 25 GROUPS
OF 5 ⊞ INSTALLED DURING
THE FALL OF 1956

MICHIGAN DEPARTMENT OF CONSERVATION
INSTITUTE FOR FISHERIES RESEARCH
DIVISION OF FISHERIES

LAKE INVENTORY MAP

LAKE GEORGE
CLARE CO.   LINCOLN TWP.
T. 18 N.   R. 5 W.   SECS. 8, 16, 17, 21
134 ACRES   SCALE: 16" : 1 MILE
CONTOUR INTERVAL: 5 FEET

LEGEND

BOTTOM
☐ SAND
☐ PULPY PEAT
GRAVEL
DEADHEAD

OUTLINE & CONTOURS
SHORELINE
5 CONTOURS

SHORE FEATURES
IMPROVED ROAD
UNIMPROVED ROAD
RAILROAD
MARSH
WOODED
ENCROACHING SHORE
COTTAGE
BRUSH SHELTER

VEGETATION
I EMERGENT
I SUBMERGENT
T FLOATING

STATIONS
△ TEMP. CHEM. ANAL.
∝ FISH SAMPLE

MARGINAL SURVEY AND SOUNDINGS BY:
MICHIGAN EMERGENCY CONSERVATION WORK
CAMP TEMPLE–122–S   WINTER 1936–37.
VEGETATION AND BOTTOM SOIL SURVEYS BY:
INSTITUTE FOR FISHERIES RESEARCH 7/15–20/54
APPROVED: