



MICHIGAN DEPARTMENT OF CONSERVATION
 INSTITUTE FOR FISHERIES RESEARCH
 DIVISION OF FISHERIES

LAKE INVENTORY MAP
CUB LAKE
 KALKASKA CO. CLEARWATER TWP.
 T.27N. R.5W. SECS. 19, 20
 53 ACRES SCALE: 1"=125 FEET
 CONTOUR INTERVAL: 5 FEET

LEGEND

BOTTOM	VEGETATION
■ SAND	I EMERGENT
□ ORGANIC	- SUBMERGENT
▨ GRAVEL	T FLOATING
— DEADHEAD	
OUTLINE & CONTOURS	STATIONS
— SHORELINE	△ TEMP. CHEMICAL, ANALYSIS
-5- CONTOURS	⊗ FISH SAMPLE
SHORE FEATURES	
— IMPROVED ROAD	
● COTTAGE	

MARGINAL SURVEY AND SOUNDINGS BY
 MICHIGAN STATE CIVILIAN CONSERVATION CORPS.
 CAMP KALKASKA 118-5 WINTER 1938-39.
 BIOLOGICAL AND BOTTOM SOIL SURVEYS BY
 INSTITUTE FOR FISHERIES RESEARCH 8/16-18/55

Cub Lake, Kalkaska Co., T.27N. R.5W. Secs. 19, 20