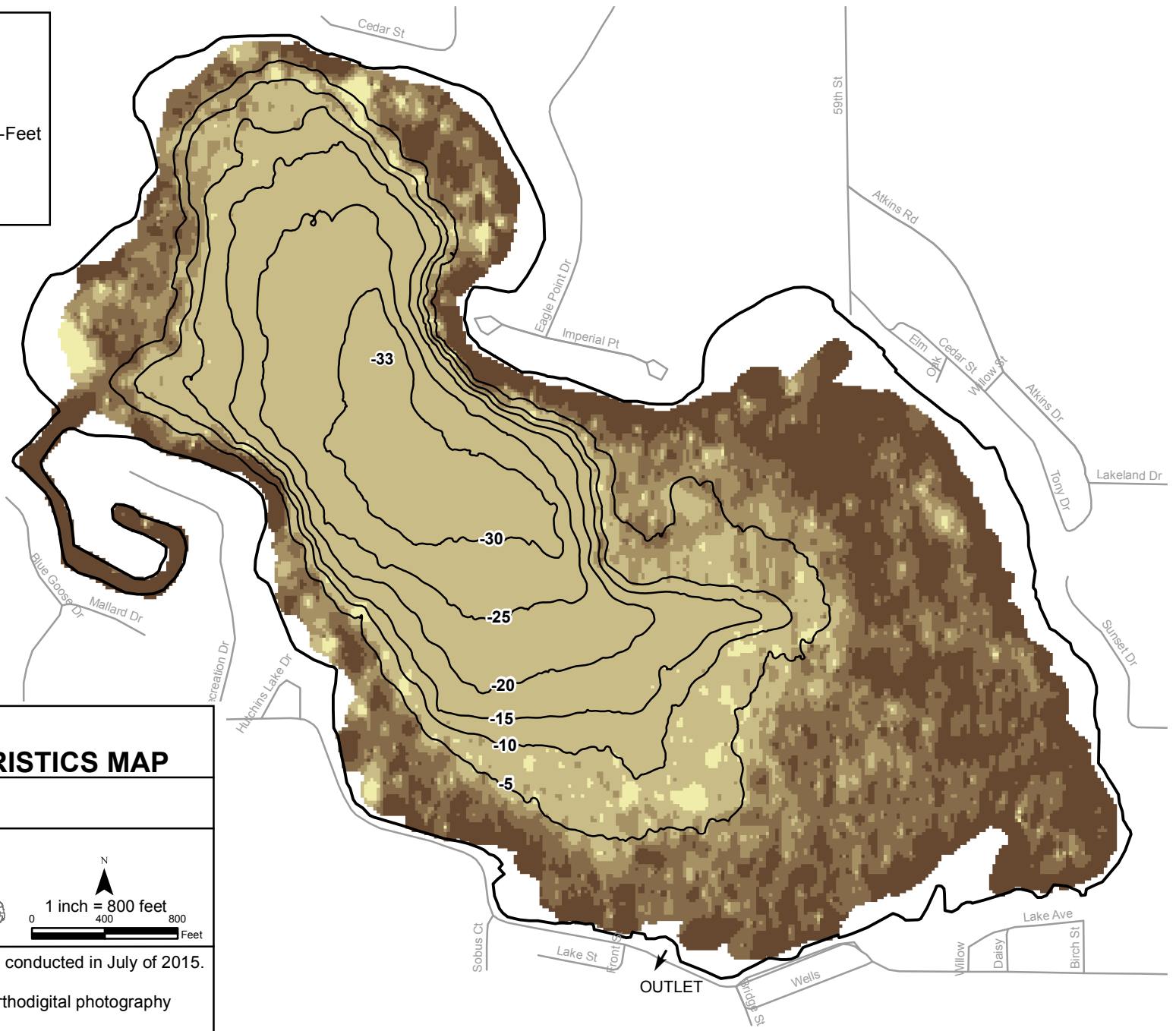


PHYSICAL CHARACTERISTICS

Lake Surface Area	388 Acres
Maximum Depth	33 Feet
Mean Depth	10.2 Feet
Lake Volume	3,958 Acre-Feet
Shoreline Length	4.7 Miles
Shoreline Development Factor	1.7
Mean Lake Elevation	636 Feet



**HUTCHINS LAKE
SEDIMENT CHARACTERISTICS MAP**

ALLEGAN COUNTY, MICHIGAN
T.2N, R.15W & T.2N, R.16W

LEGEND

—5— Contours		Soft
		Firm



Note: Hydro-acoustic depth measurements conducted in July of 2015. Bathymetric data processed by Navico. Lake shoreline digitized from 2014 aerial orthorectified photography (Source: USDA FSA) Lake elevation derived from USGS topographic map (Glenn 1981). During the hydroacoustic soundings of the lake, the level of Hutchins Lake was approximately one-inch above the concrete sill of the outlet dam at the south end of the lake.

August 2015

progressive|ae