

Lake Gibson

— Lake Gibson 1-ft Contours

□ Perimeters



0 500 1,000 2,000 Feet

LAKE MORPHOLOGY:

Perimeter 23,253 ft;

Area 492.4 Acres;

Mean Depth 6.2 ft;

Volume 3,052 Acre-ft, (994,362,444 gallons);

Deepest point 19.87 ft

EXPLANATION:

Survey Date: September 23, 2020

Water level was 142.28ft NAVD 88 at the time of the assessment.

Contours are expressed in absolute depth

below this level.

DATA SOURCES:

2019 aerial photography provided by ESRI.

Lake perimeter digitized from ESRI 2019 aerial photographs.

All contours generated by the USF Water Institute from survey data collected by USF Water Institute Lake and Stream Assessment Program.

DISCLAIMER:

This map is for illustrative purposes only, and should not be used for lake navigation.

