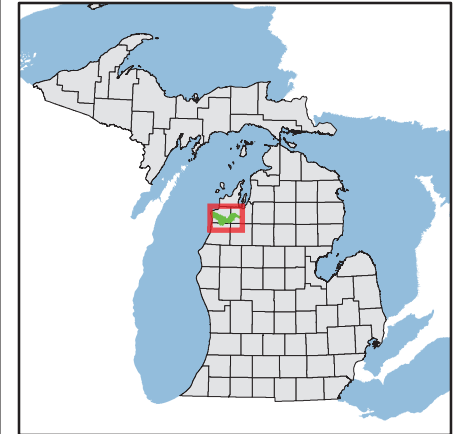


LEGEND

LOCATOR MAP



KEY | PEAK FLOW YIELD

- Non-Contributing
- Less Than 0.01
- Between 0.01 and 0.1
- Greater than 0.1

Units - Cubic Feet per Second per Acre

Note: The subbasin that has the highest peak flow yield is subbasin 701, which represents Crystal Lake. Precipitation that falls on this subbasin is directly added to the existing water in the lake, and this subbasin was included in the hydrologic and hydraulic analysis in order to represent the precipitation falling onto this lake directly. It does not make for a good point of comparison for analyzing the peak flow yield of other subbasins, since it is so unique in its characterization.

FEATURES

- Betsie River Watershed
- Crystal Lake Watershed
- Lake Michigan
- Major Watershed Lake

Source | MDEQ/Great Lakes Environmental Center, Inc.

Scale | 1:160,000      Date | 2/18/2016

