EPA-R5-2017-010506_0002582

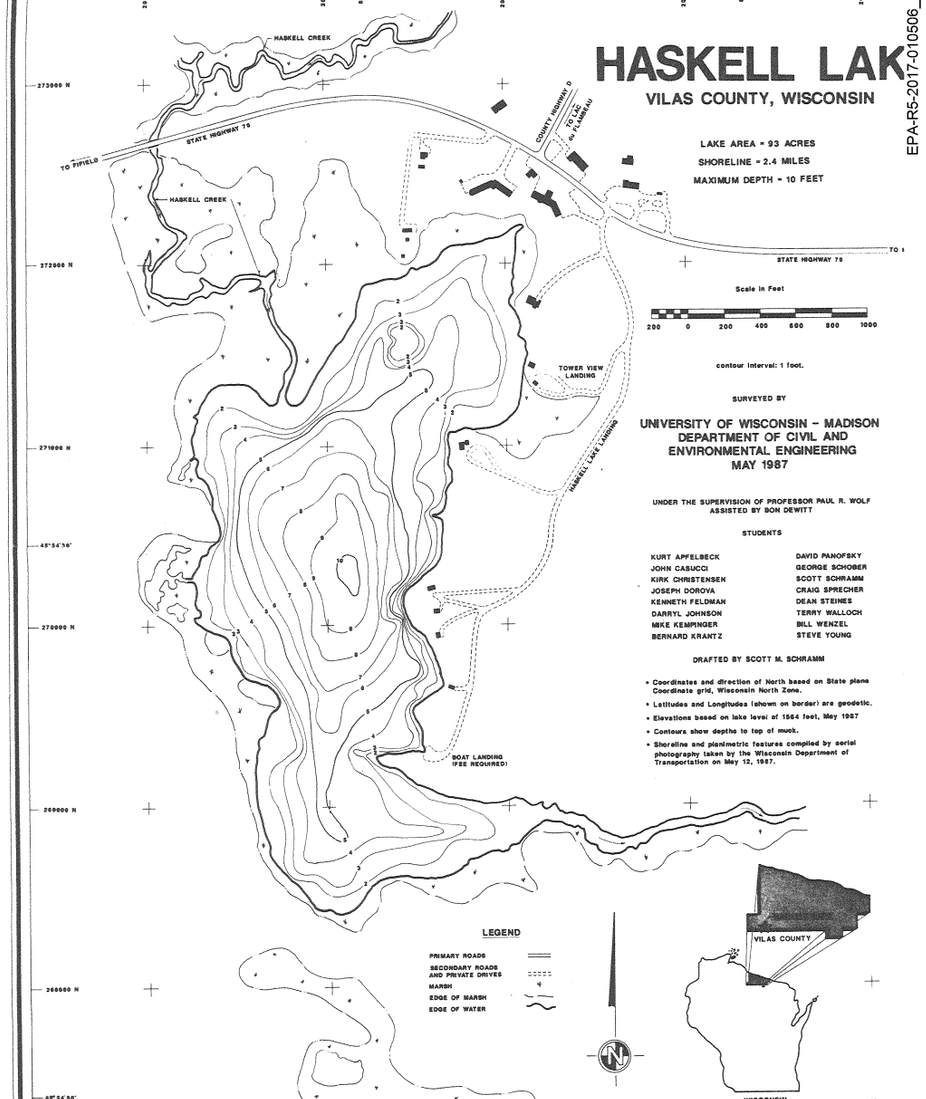
HASKELL LAKE

VILAS COUNTY, WISCONSIN

LAKE AREA = 93 ACRES

SHORELINE = 2.4 MILES

MAXIMUM DEPTH = 10 FEET



Scale in Feet

200 0 200 400 600 800 1000

contour interval: 1 foot.

SURVEYED BY

UNIVERSITY OF WISCONSIN – MADISON
DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING
MAY 1987

UNDER THE SUPERVISION OF PROFESSOR PAUL R. WOLF
ASSISTED BY BON DEWITT

STUDENTS

KURT APFELBECK	DAVID PANOFSKY
JOHN CASUCCI	GEORGE SCHOBER
KIRK CHRISTENSEN	SCOTT SCHRAMM
JOSEPH DOROVA	CRAIG SPRECHER
KENNETH FELDMAN	DEAN STEINES
DARRYL JOHNSON	TERRY WALLOCH
MIKE KEMPINGER	BILL WENZEL
BERNARD KRANTZ	STEVE YOUNG

DRAFTED BY SCOTT M. SCHRAMM

- Coordinates and direction of North based on State plane Coordinate grid, Wisconsin North Zone.
- Latitudes and Longitudes (shown on border) are geodetic.
- Elevations based on lake level of 1564 feet, May 1987
- Contours show depths to top of muck.
- Shoreline and planimetric features compiled by aerial photography taken by the Wisconsin Department of Transportation on May 12, 1987.