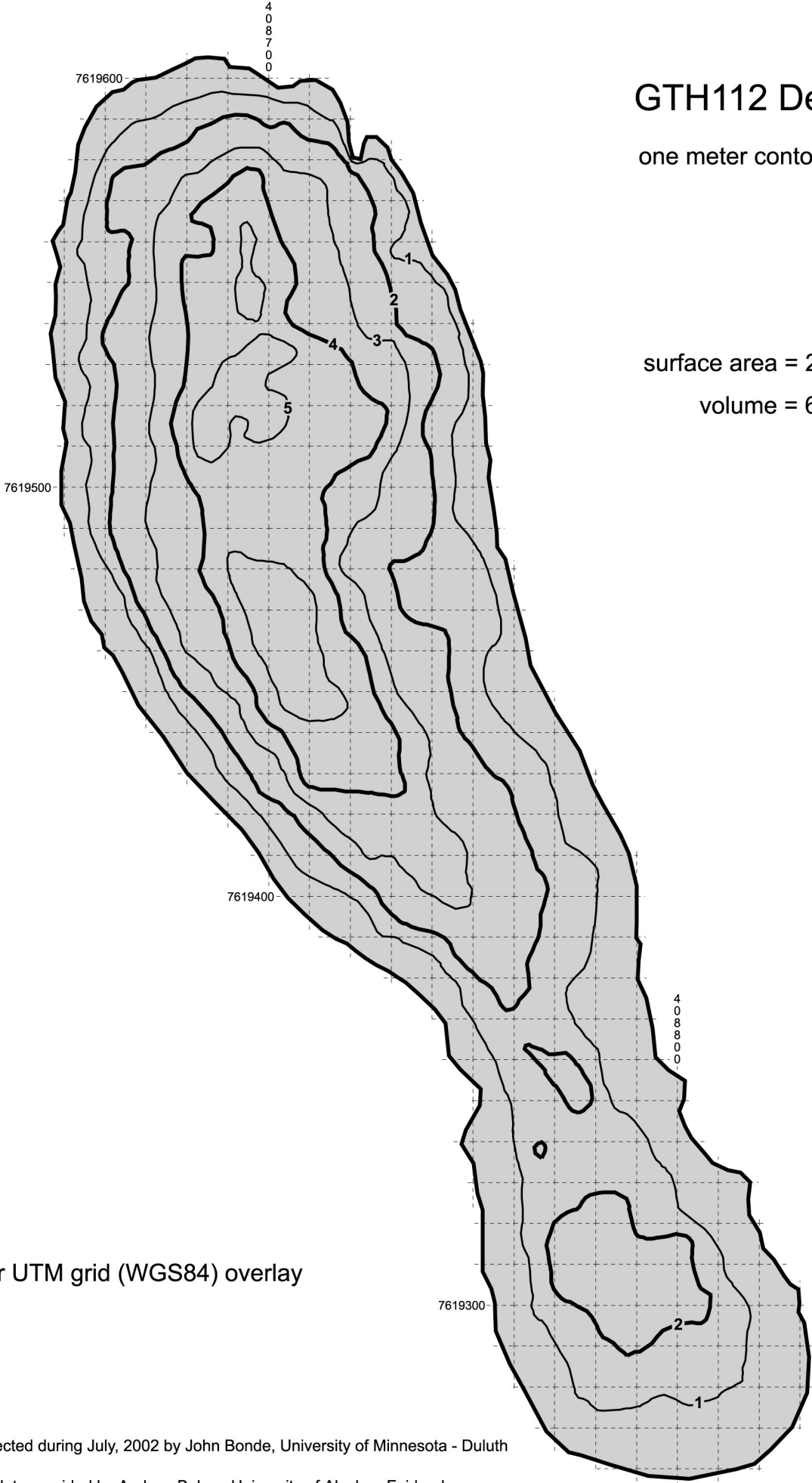


# GTH112 Depth Map

one meter contours

surface area = 27,894 m<sup>2</sup>

volume = 61,894 m<sup>3</sup>



10 meter UTM grid (WGS84) overlay

depth data collected during July, 2002 by John Bonde, University of Minnesota - Duluth

lake perimeter data provided by Andrew Balsler, University of Alaska - Fairbanks