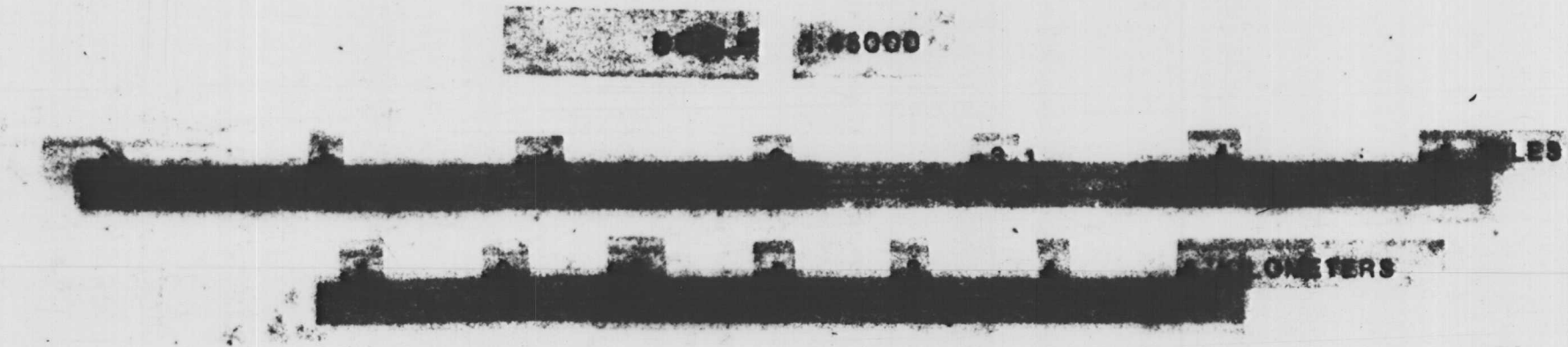




EXPLANATION

- 30' - Contour interval, 10 feet
- 23.0 - Observation well number represents water table altitude in feet above mean sea level
- 23.8 - Surface water observation well number represents water surface altitude in feet above mean sea level
- Subscript used with altitudes at observation wells:
E - Estimated water level
T - Average water level, water level fluctuates with tide

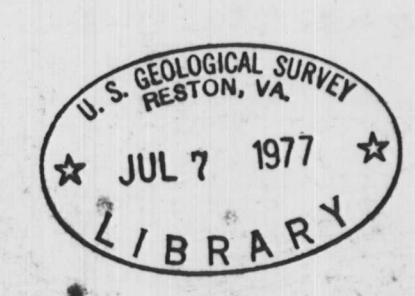
THE WATER TABLE IS SHOWN BY THE LEVELS AT WHICH WATER WAS OBSERVED IN THE WELLS. IT IS NOT NECESSARILY THE SAME AS THE WATER TABLE.



CONTOUR INTERVAL, 10 FEET
CONTOUR TO MEAN SEA LEVEL

**WATER-TABLE MAP OF CAPE COD, MASSACHUSETTS
CAPE COD CANAL TO THE BUZZARD BAY, MAY 23-27, 1976**

By D. R. LAMORE AND J. H. BOWEN
1977



Massachusetts (Cape Cod). Ground water. 1:48,000, 1977.
Sheet 1