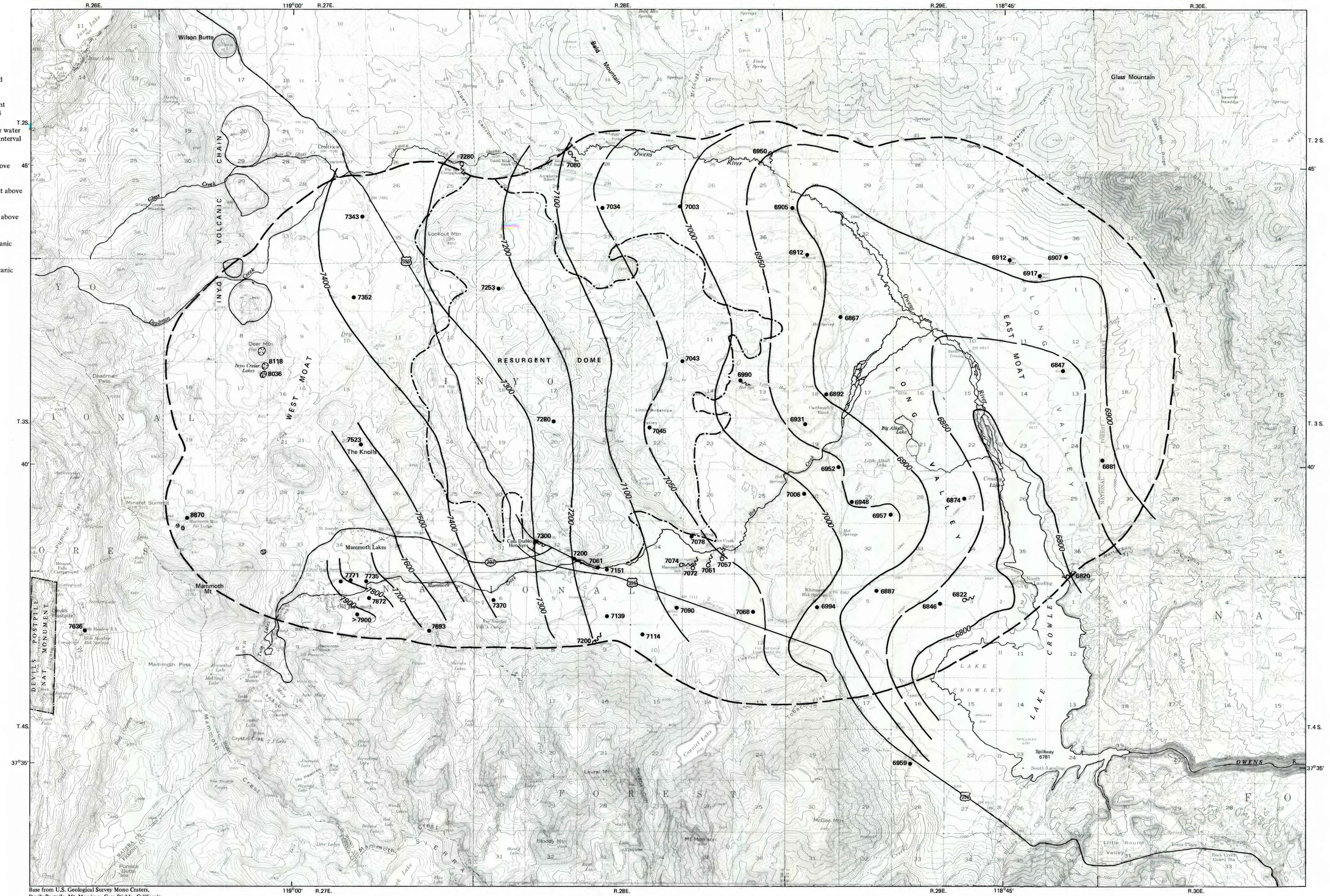
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WATER RESOURCES INVESTIGATION 85-4183
PLATE 2

EXPLANATION

- Outline of caldera floor, after Bailey and Koeppen, 1974
- Outline of volcanic rocks of the resurgent dome, after Bailey and Koeppen, 1974
- 6500 — Water-table contour – Shows altitude of water table in feet above sea level. Contour interval 100 feet, or 50 feet where dashed
- 7114 • Well location with water level in feet above sea level
- 7523 Cold spring location with altitude in feet above sea level
- 6990 Hot spring location with altitude in feet above sea level
- Recent rhyolite domes of the Inyo Volcanic chain, after Miller, 1985
- Recent phreatic craters of the Inyo Volcanic chain, after Miller, 1985



MAP OF LONG VALLEY AREA, MONO COUNTY, CALIFORNIA, SHOWING ALTITUDES OF SPRINGS AND WATER LEVELS IN SHALLOW WELLS AND LINES OF EQUAL ALTITUDE OF THE WATER TABLE