NOTE—Contour lines are shown at intervals of 5 feet. Elevations are based on mean sea level datum. Bench marks are indicated by the letters B.M. followed by their elevation above mean sea level. Spot elevations are indicated by the letters S.E. followed by their elevation above mean sea level. Elevations of the tops of the dams are indicated by the letters T.D. followed by their elevation above mean sea level. Elevations of the tops of the spillways are indicated by the letters T.S. followed by their elevation above mean sea level. Elevations of the tops of the outlet towers are indicated by the letters T.T. followed by their elevation above mean sea level. Elevations of the tops of the intake towers are indicated by the letters T.I. followed by their elevation above mean sea level. Elevations of the tops of the gate towers are indicated by the letters T.G. followed by their elevation above mean sea level. Elevations of the tops of the bridges are indicated by the letters T.B. followed by their elevation above mean sea level. Elevations of the tops of the culverts are indicated by the letters T.C. followed by their elevation above mean sea level. Elevations of the tops of the manholes are indicated by the letters T.M. followed by their elevation above mean sea level. Elevations of the tops of the catch basins are indicated by the letters T.C.B. followed by their elevation above mean sea level. Elevations of the tops of the inlets are indicated by the letters T.I. followed by their elevation above mean sea level. Elevations of the tops of the outlets are indicated by the letters T.O. followed by their elevation above mean sea level. Elevations of the tops of the weirs are indicated by the letters T.W. followed by their elevation above mean sea level. Elevations of the tops of the flumes are indicated by the letters T.F. followed by their elevation above mean sea level. Elevations of the tops of the siphons are indicated by the letters T.S. followed by their elevation above mean sea level. Elevations of the tops of the pumps are indicated by the letters T.P. followed by their elevation above mean sea level. Elevations of the tops of the motors are indicated by the letters T.M. followed by their elevation above mean sea level. Elevations of the tops of the generators are indicated by the letters T.G. followed by their elevation above mean sea level. Elevations of the tops of the transformers are indicated by the letters T.T. followed by their elevation above mean sea level. Elevations of the tops of the switches are indicated by the letters T.S. followed by their elevation above mean sea level. Elevations of the tops of the fuses are indicated by the letters T.F. followed by their elevation above mean sea level. Elevations of the tops of the lightning arresters are indicated by the letters T.L.A. followed by their elevation above mean sea level.