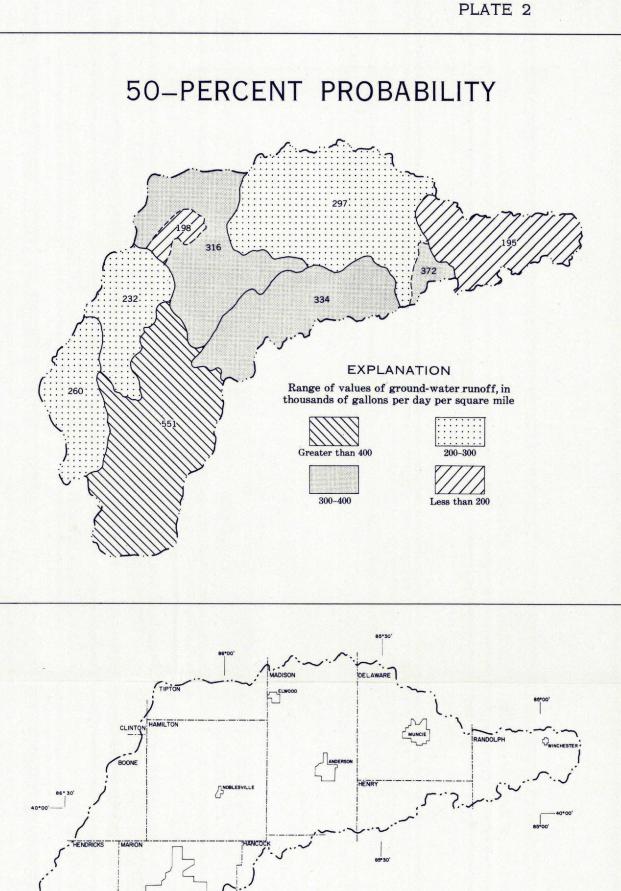
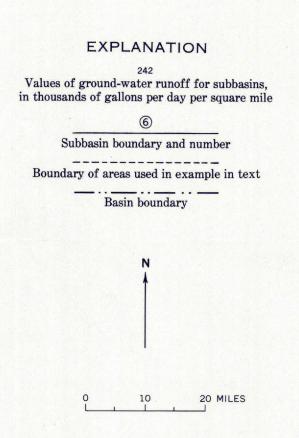
10-PERCENT PROBABILITY 30-PERCENT PROBABILITY **EXPLANATION** EXPLANATION Range of values of ground-water runoff, in thousands of gallons per day per square mile Range of values of ground-water runoff, in 175-225 1 YEAR 1 YEAR **EXPLANATION EXPLANATION** Range of values of ground-water runoff, in thousands of gallons per day per square mile Range of values of ground-water runoff, in thousands of gallons per day per square mile 200-250 2 YEARS 2 YEARS EXPLANATION EXPLANATION Range of values of ground-water runoff, in thousands of gallons per day per square mile Range of values of ground-water runoff, in thousands of gallons per day per square mile 3 YEARS 3 YEARS EXPLANATION EXPLANATION Range of values of ground-water runoff, in thousands of gallons per day per square mile Range of values of ground-water runoff, in thousands of gallons per day per square mile 5 YEARS 5 YEARS





GEOGRAPHIC LOCATION

MAPS SHOWING GROUND-WATER RUNOFF FOR THE 10-, 30-, AND 50-PERCENT PROBABILITY OF NOT BEING EXCEEDED, UPPER WHITE RIVER BASIN, EAST-CENTRAL INDIANA