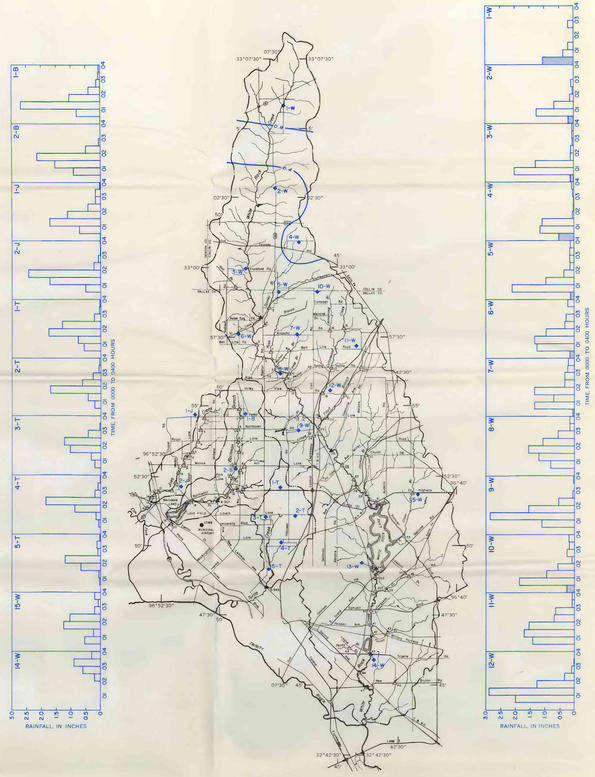
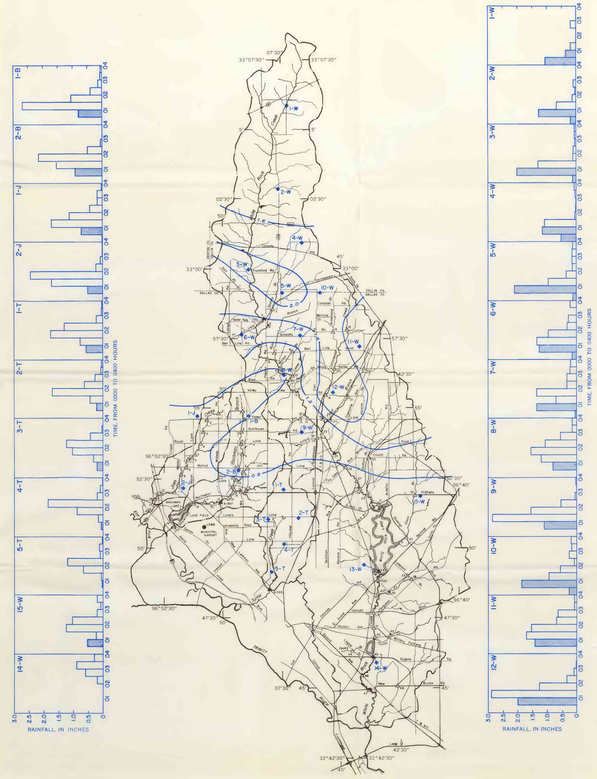
UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PREPARED IN COOPERATION WITH THE
CITY OF DALLAS

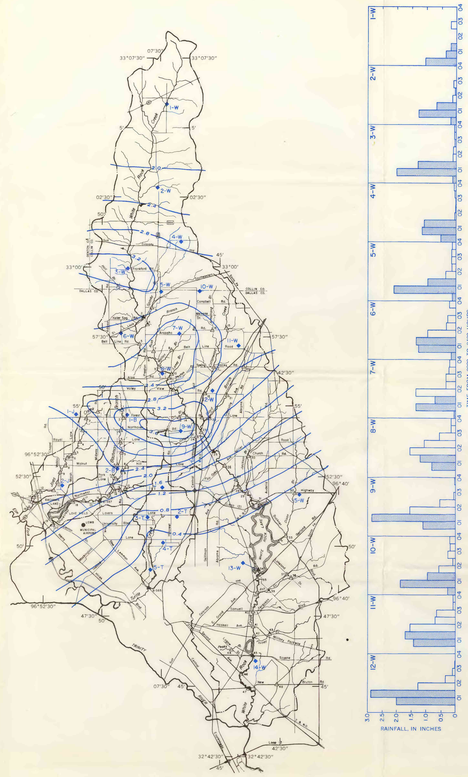
WATER-SUPPLY PAPER 1870-B
PLATE 2



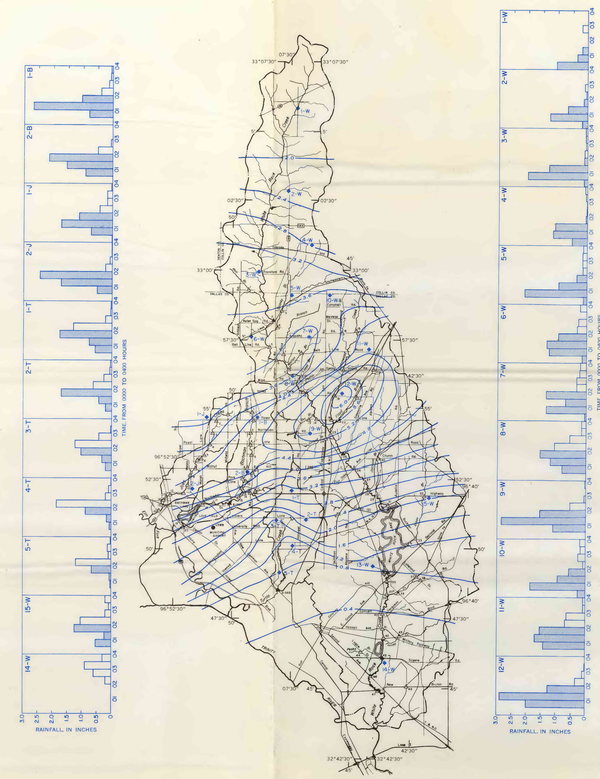
FIRST 30 MINUTES



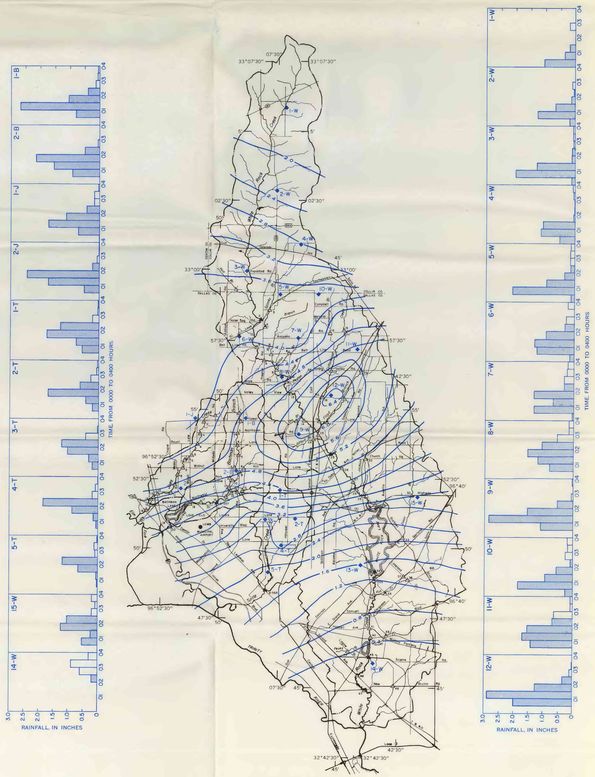
FIRST HOUR



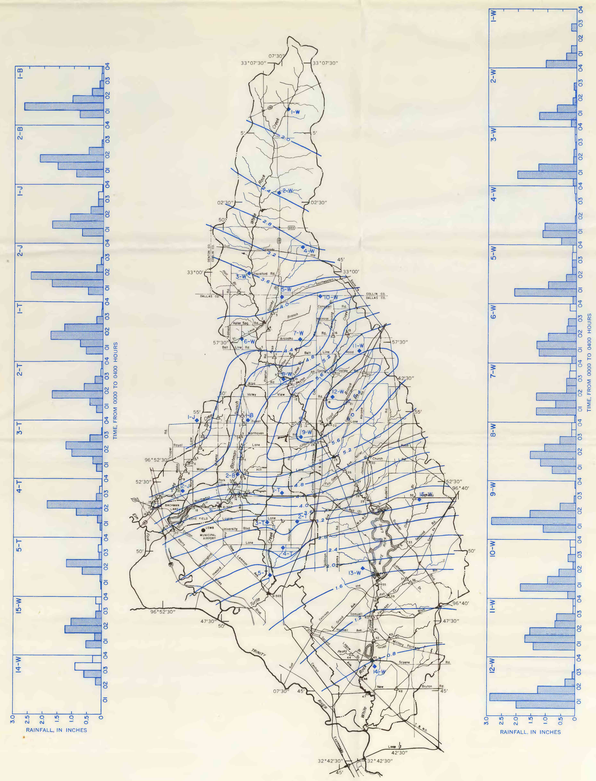
FIRST 1 HOUR, 30 MINUTES



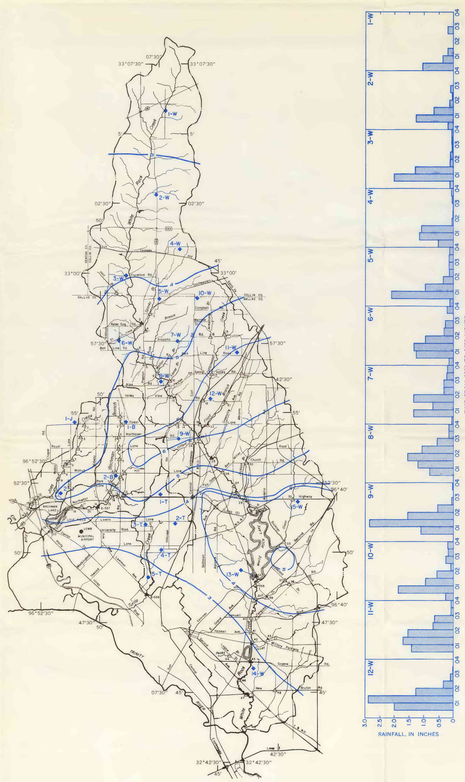
FIRST 2 HOURS



FIRST 2 HOURS, 30 MINUTES



FIRST 3 HOURS



TOTAL RAINFALL

EXPLANATION

- Recording stream-gaging station
- Crest-stage flood-profile gage
- Crest-stage gage
- Recording rain gage and number
- Line of equal precipitation. Interval 0.4 and 1 inch
- Drainage divide
- Amount of rain that has fallen during time shown

MAPPED AREA

SCALE 1:125 000

DATUM IS MEAN SEA LEVEL

MAPS AND GRAPHS SHOWING CUMULATIVE RAINFALL AT 30-MINUTE INTERVALS AND TOTAL RAINFALL FOR THE STORM OF APRIL 28, 1966, NORTH DALLAS AREA, TEXAS

Base from U.S. Geological Survey

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D.C.—1969—W68426