

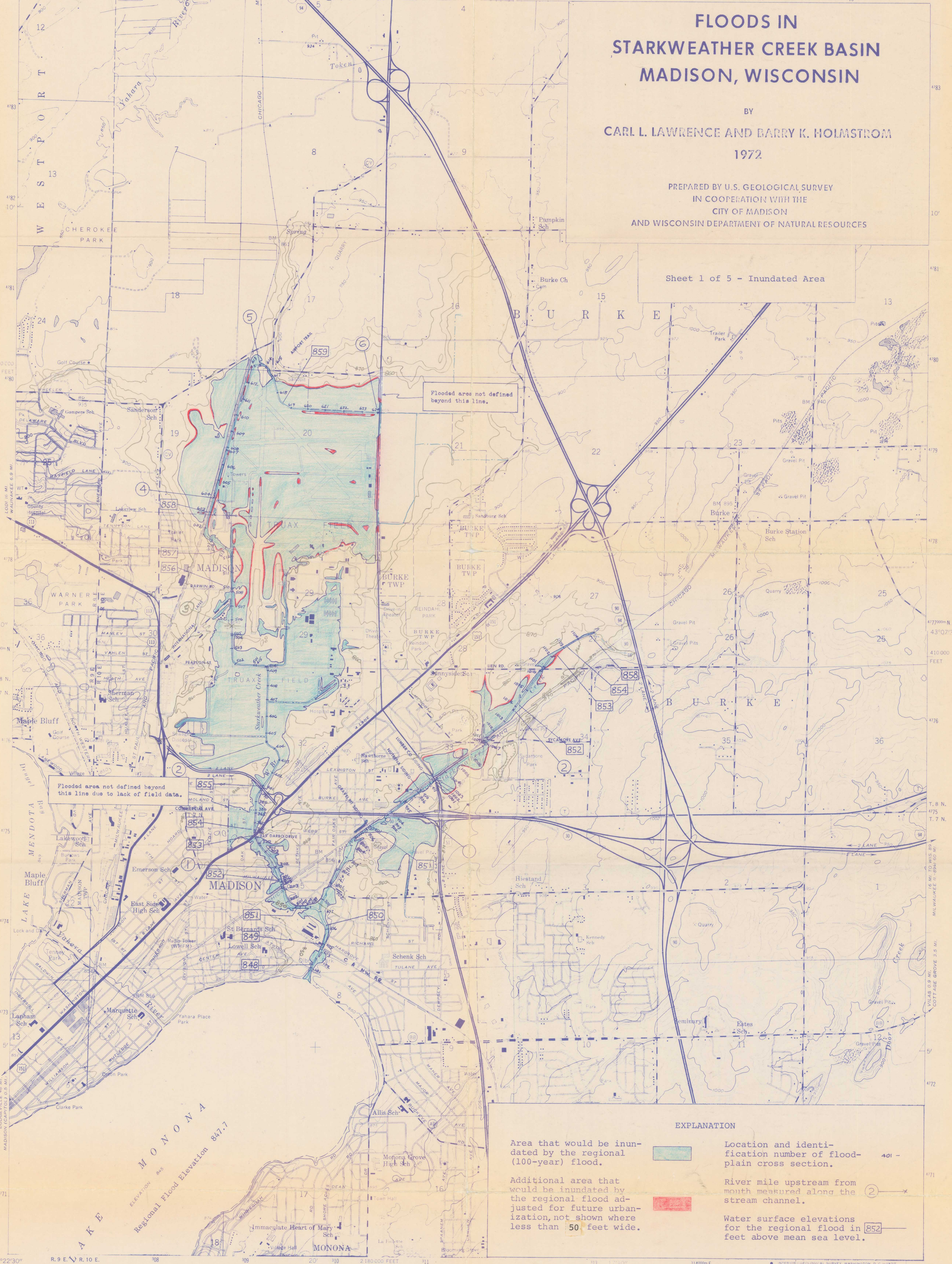
89°22'30" 108 20' 113 17°30" 2 190 000 FEET 115 116 89°15'

# FLOODS IN STARKWEATHER CREEK BASIN MADISON, WISCONSIN

BY  
CARL L. LAWRENCE AND BARRY K. HOLMSTROM  
1972

PREPARED BY U.S. GEOLOGICAL SURVEY  
IN COOPERATION WITH THE  
CITY OF MADISON  
AND WISCONSIN DEPARTMENT OF NATURAL RESOURCES

Sheet 1 of 5 - Inundated Area



Flooded areas not defined beyond this line.

Flooded area not defined beyond this line due to lack of field data.

**EXPLANATION**

Area that would be inundated by the regional (100-year) flood. ■

Additional area that would be inundated by the regional flood adjusted for future urbanization, not shown where less than 50 feet wide. ■

Location and identification number of flood-plain cross section. 401

River mile upstream from mouth measured along the stream channel. 2

Water surface elevations for the regional flood in 852 feet above mean sea level.

89°22'30" R. 9 E. V. 10 E. 308 20' 310 2 180 000 FEET 113 17°30" 114 000 FEET 115 116 89°15'

Base ~~map~~ *delete this part*  
by U.S. Geological Survey

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

FOR SALE BY THE GEOLOGICAL SURVEY, WASHINGTON, D.C. 20508  
AND BY THE WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON, WISCONSIN 53706



**ROAD CLASSIFICATION**

Heavy-duty  Light-duty

Medium-duty  Unimproved dirt

U.S. Route 151 State Route 11

Interstate Route I-90

MADISON EAST, WIS.  
DE FOREST, WIS.  
1959  
PHOTORELIEF © 1966  
AMS 3170 III SE-SERIES V861

*delete this part*