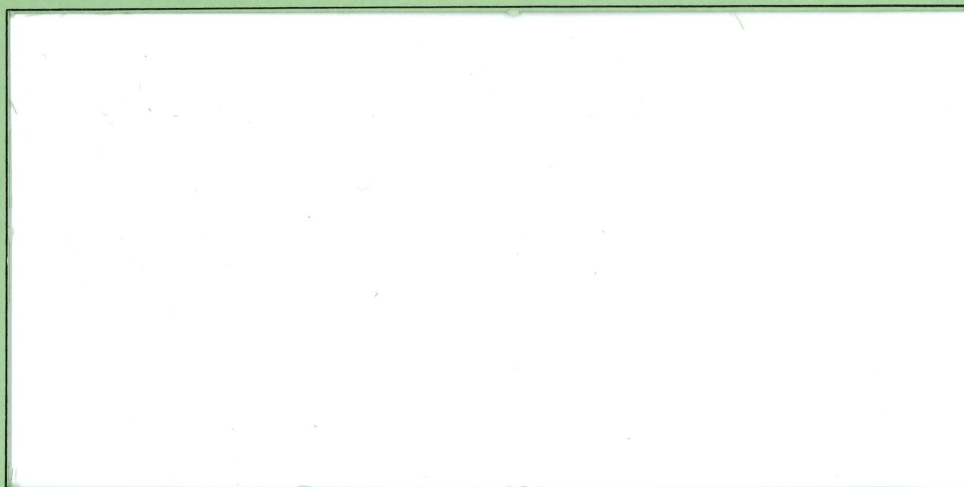


INVENTORY AND EVALUATION

SOIL AND WATER RESOURCES



SOIL CONSERVATION SERVICE
U.S. DEPARTMENT OF AGRICULTURE

HARDIN COUNTY
FLOOD INVENTORY

The Hardin Soil Conservation District has requested that an inventory be prepared to determine the extent of major flooding in Hardin County.

The inventory will be used to evaluate flood damage problems and for the Iowa-Cedar Rivers Basin Study.

This report was prepared by the Soil Conservation Service.

June, 1973

FLOOD INVENTORY
HARDIN COUNTY, IOWA

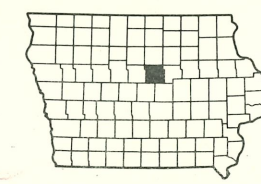
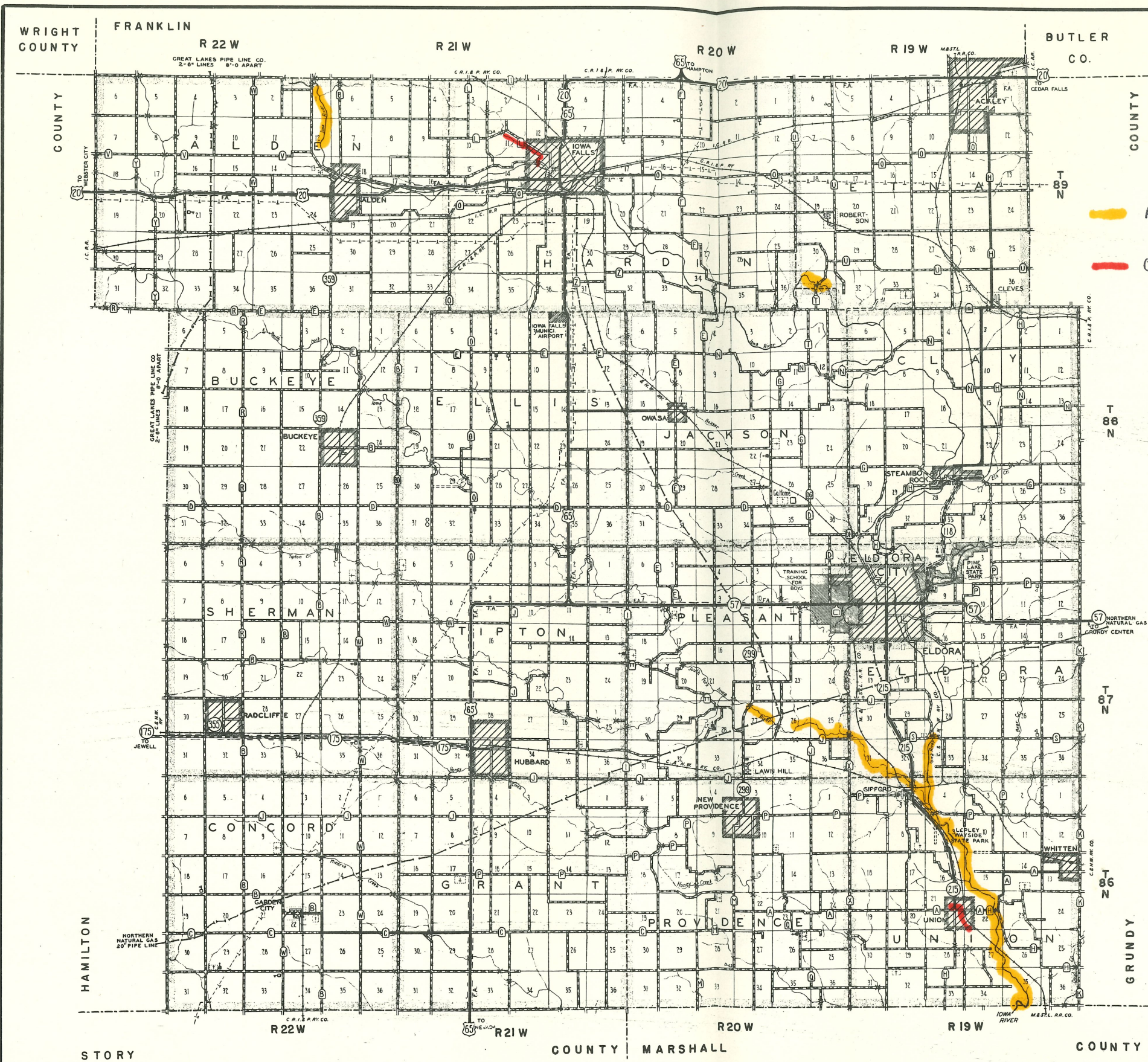
GUIDELINES

The following guidelines were used to identify and locate on attached map flood problems in Hardin County:

1. All floodplains one-fourth mile wide or wider. (yellow Color)
2. Cities and towns with flooding. (red color)

PROCEDURE

The flood inventory was developed by talking with the Hardin Soil Conservation District Commissioners, local soil conservation office personnel, persons living along the streams and rivers, and long-time Hardin County residents.



LOCATION IN IOWA
LEGEND

- All floodplains one-fourth mile wide or wider that have a flooding problem.
- Cities and towns that have a flooding problem.
- EXCLUDED AREA

Compiled - June 1973 by R.L. Bossett

Total acreage approximate 336,490

The District includes all of Hardin County exclusive of incorporated cities, towns, and villages.

HARDIN COUNTY SOIL CONSERVATION DISTRICT IOWA

