DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

HYDROLOGIC INVESTIGATIONS
ATLAS HA-708 SHEET (2 OF 3)

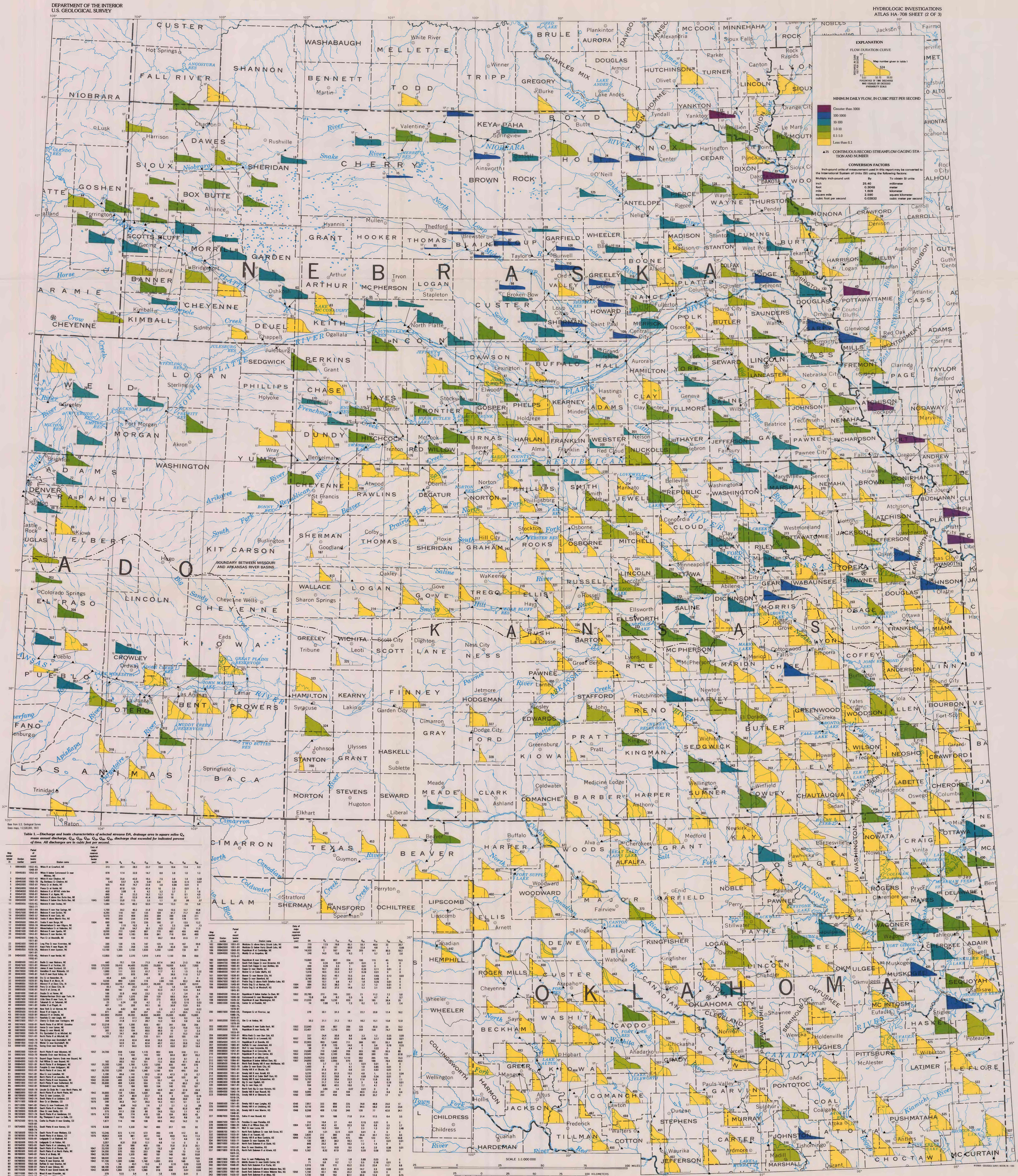

Table 1.—Discharge and basin characteristics of selected streams DA, drainage area in square miles Q_A mean annual discharge, Q_{10}, Q_{25}, Q_{50}, Q_{70}, Q_{90}, Q_{95}, discharge that exceeded for indicated percent of time. All discharges are in cubic feet per second.

Map number (sheet 2)	Station number	Period of record (water years)	Station name	Date of major reservoir regulation (water year)	DA	Q_A	Q_{10}	Q_{25}	Q_{50}	Q_{70}	Q_{90}	Q_{95}

Map showing flow-duration data for selected streams

FLOW CHARACTERISTICS FOR SELECTED STREAMS IN THE GREAT PLAINS SUBREGION, OF THE CENTRAL MIDWEST REGIONAL AQUIFER SYSTEM AND SELECTED ADJACENT AREAS—KANSAS AND NEBRASKA, AND PARTS OF COLORADO, IOWA, MISSOURI, NEW MEXICO, OKLAHOMA, SOUTH DAKOTA, TEXAS, AND WYOMING

By
E. R. Hedman and G. B. Engel

1989