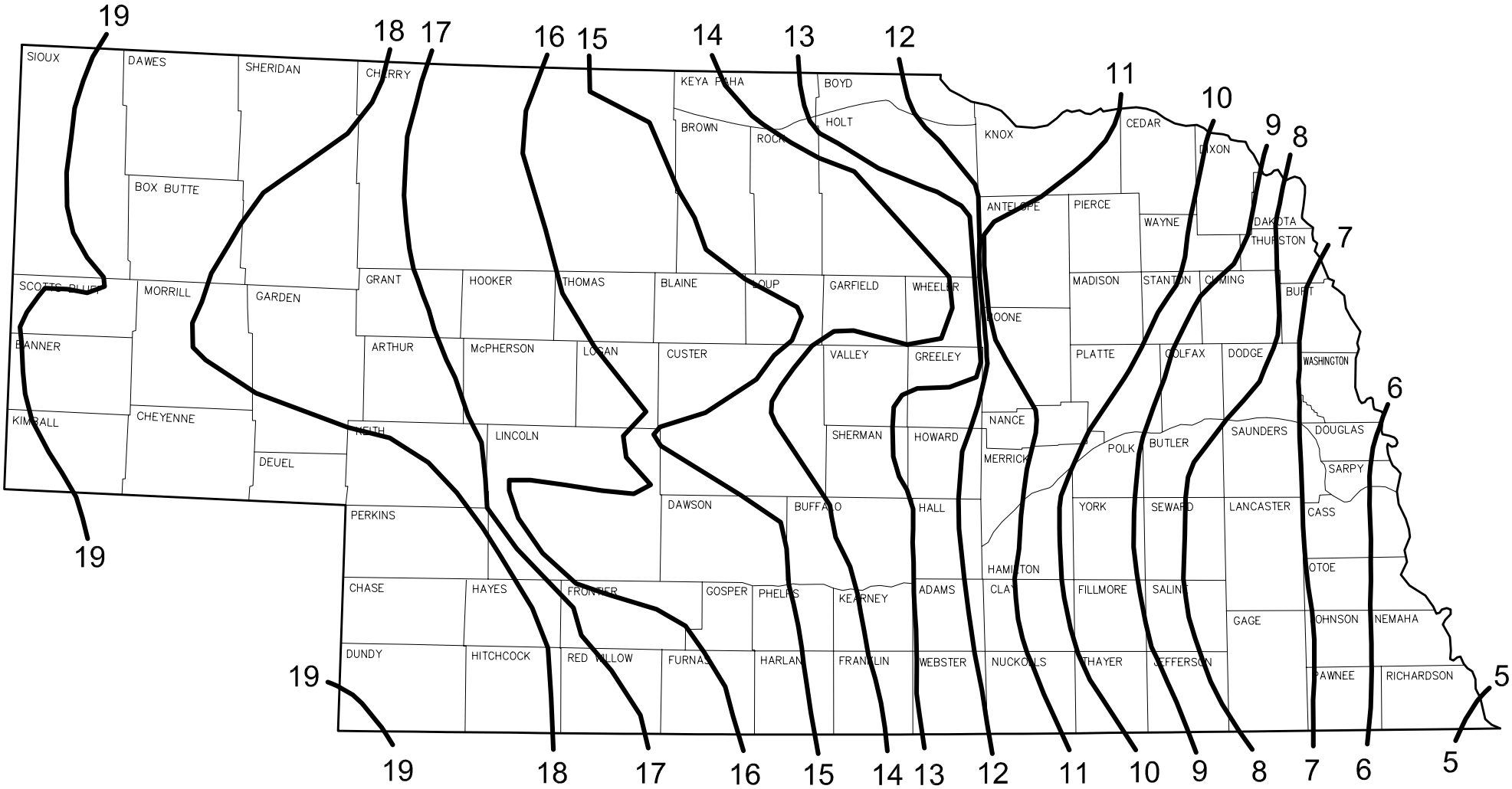
NEBRASKA

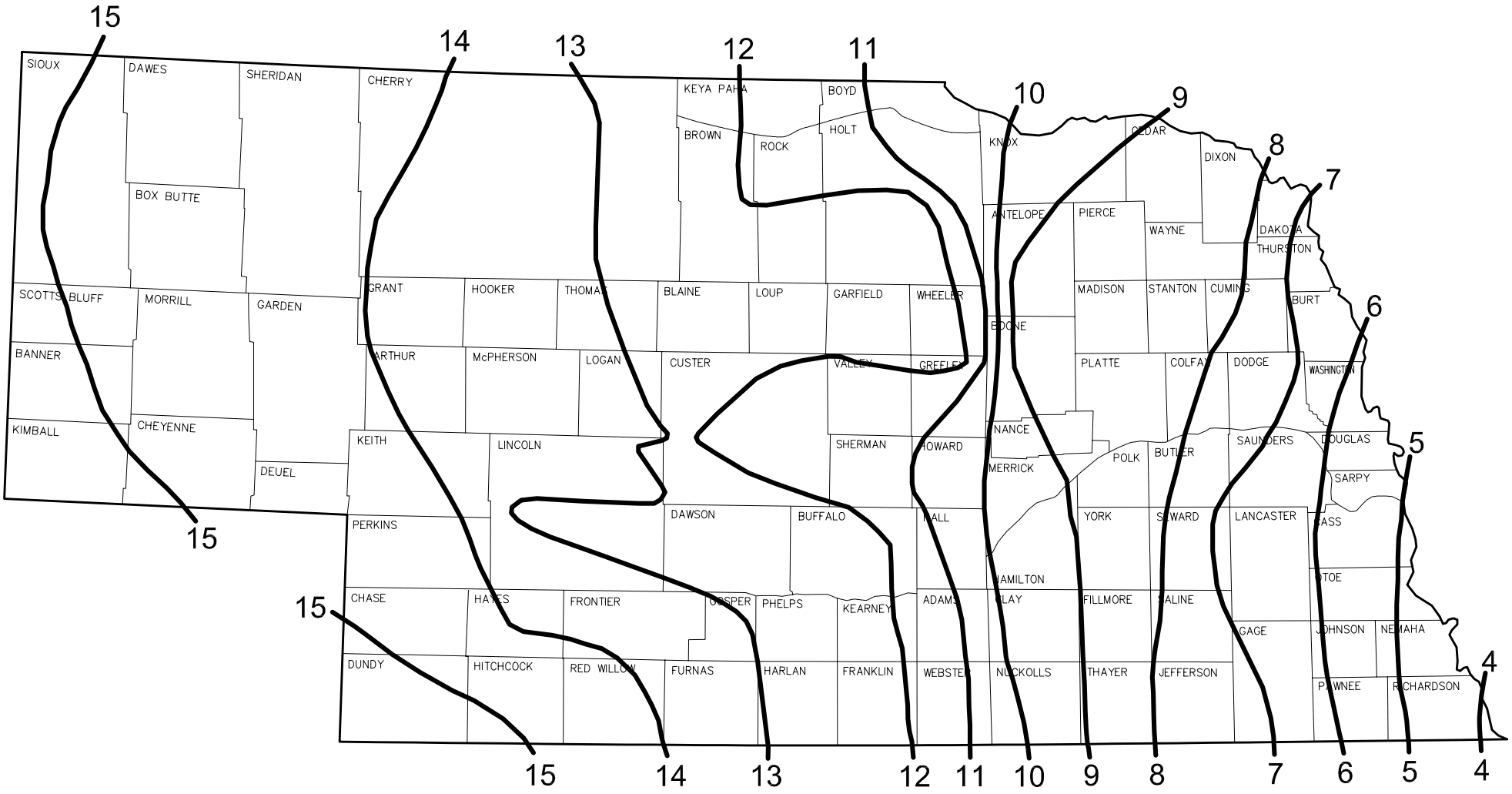


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM CORN CROP
10 OUT OF 20 YEARS (MEDIAN YEAR)

Figure 683-1

USDA—Natural Resources Conservation Service

NEBRASKA

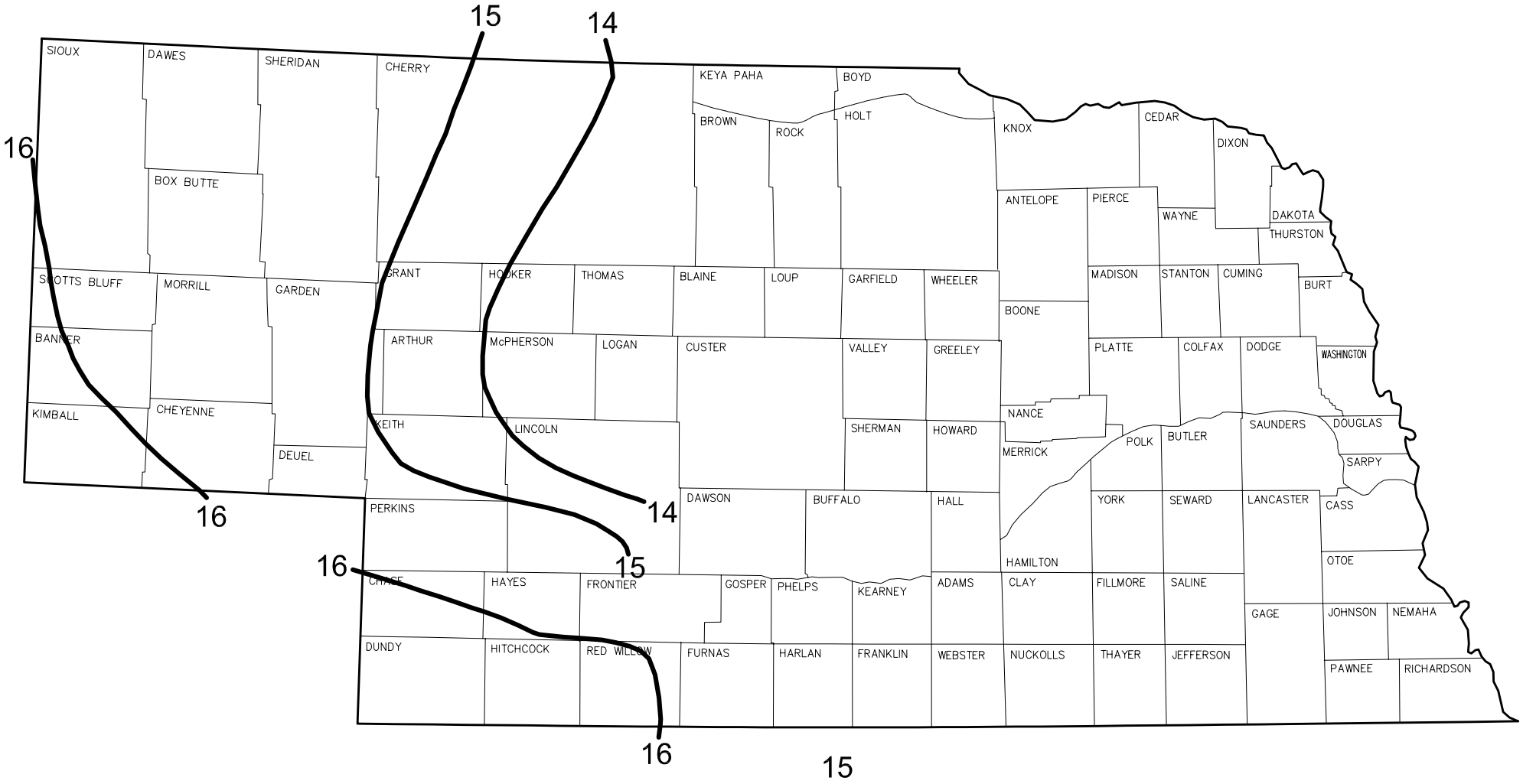


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM SORGHUM CROP
10 OUT OF 20 YEARS (MEDIAN YEAR)

Figure 683-2

USDA—Natural Resources Conservation Service

NEBRASKA

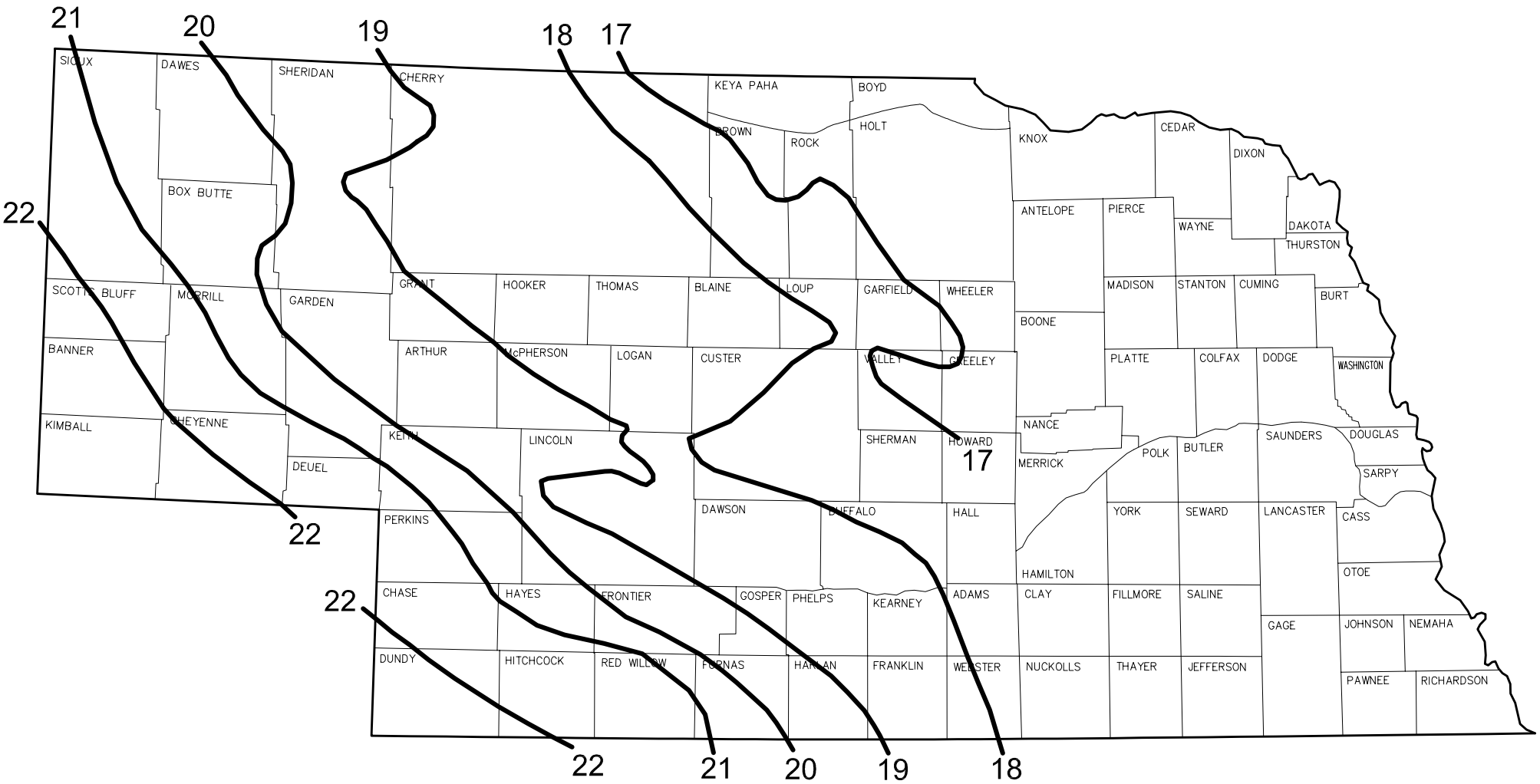


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM FIELD BEAN CROP
10 OUT OF 20 YEARS (MEDIAN YEAR)

Figure 683-3

USDA—Natural Resources Conservation Service

NEBRASKA

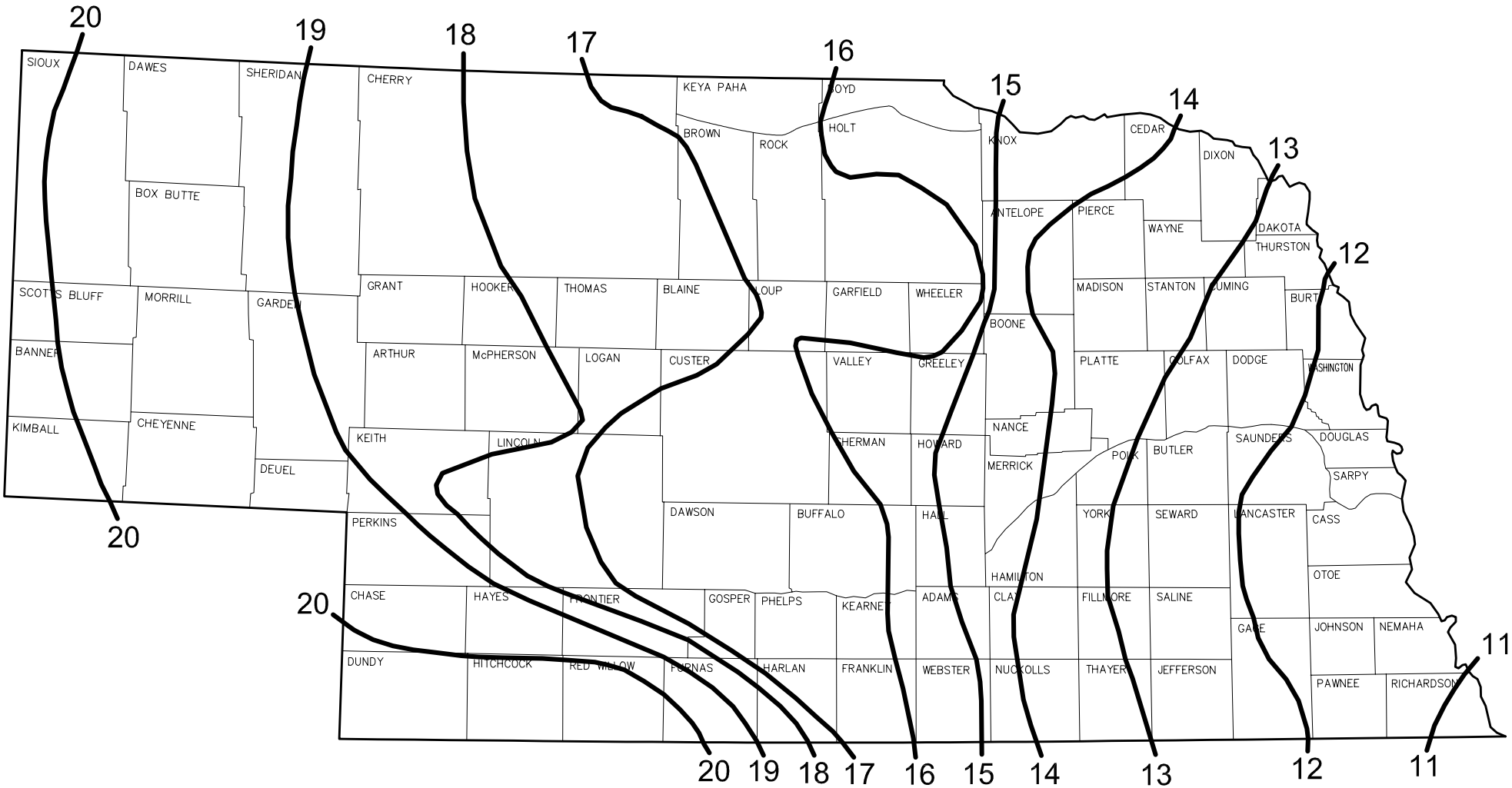


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM SUGAR BEET CROP
10 OUT OF 20 YEARS (MEDIAN YEAR)

Figure 683-4

USDA—Natural Resources Conservation Service

NEBRASKA

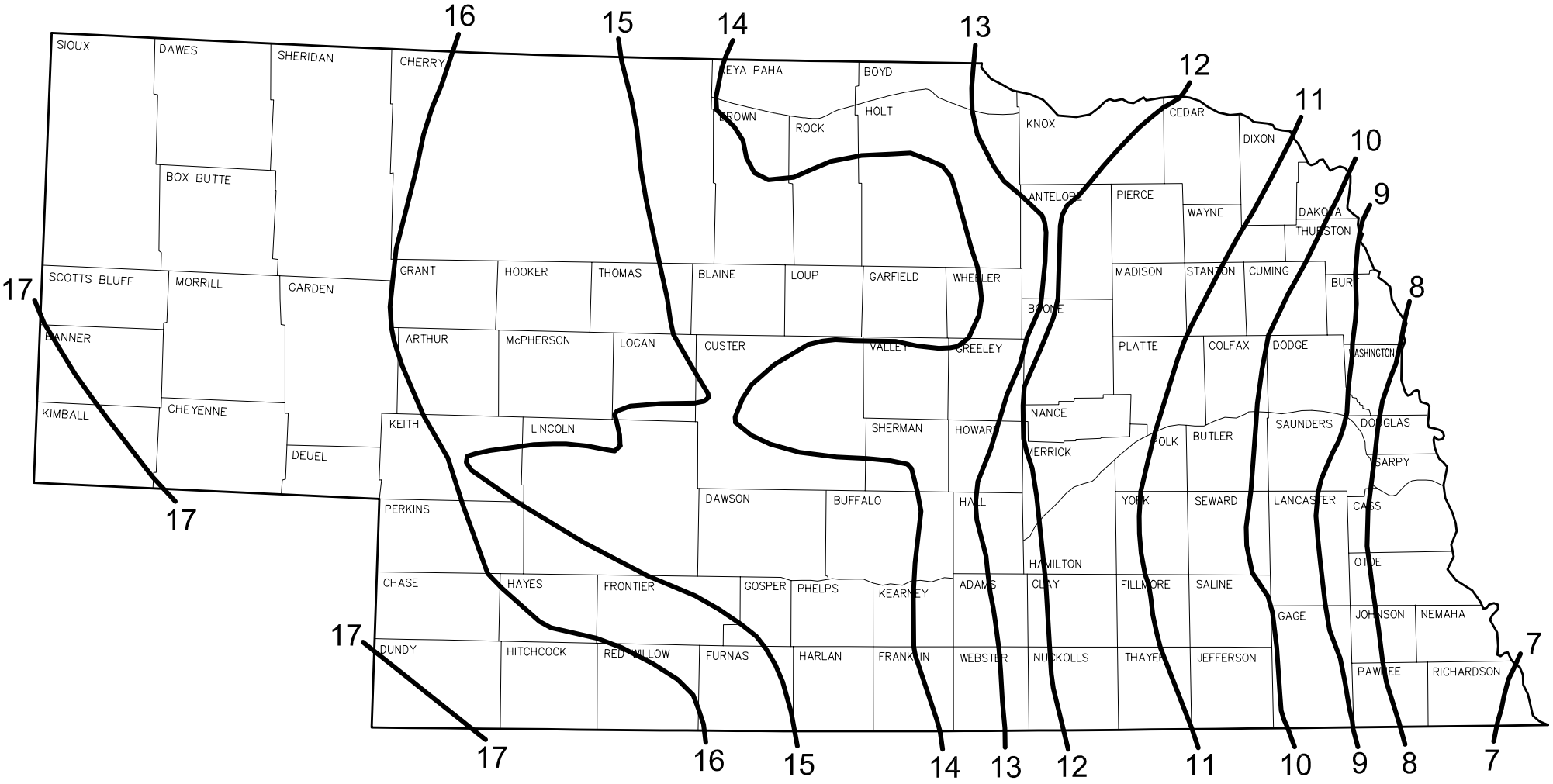


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM CORN CROP
15 OUT OF 20 YEARS

Figure 683-5

USDA—Natural Resources Conservation Service

NEBRASKA

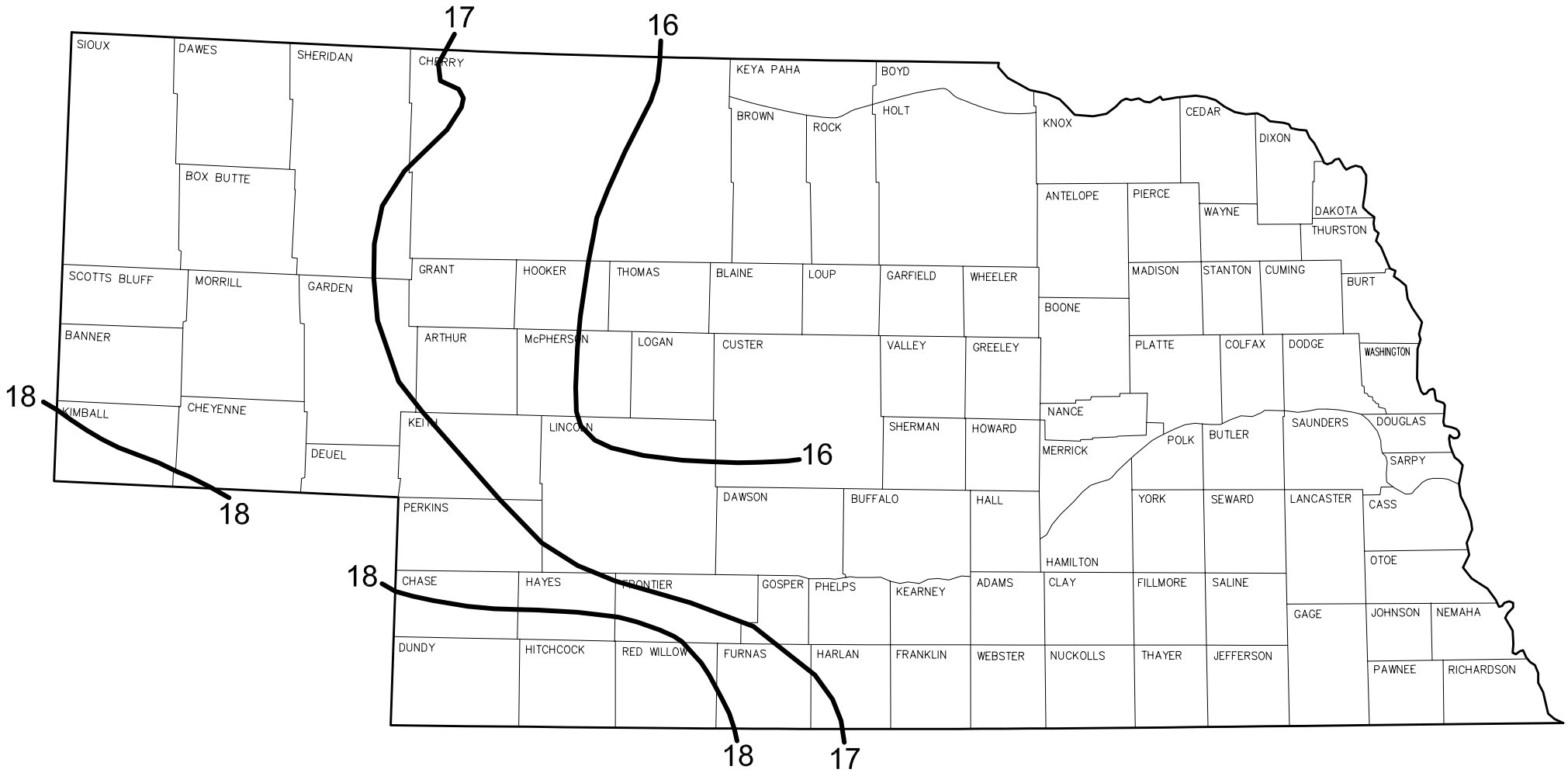


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM SORGHUM CROP
15 OUT OF 20 YEARS

Figure 683-6

USDA—Natural Resources Conservation Service

NEBRASKA

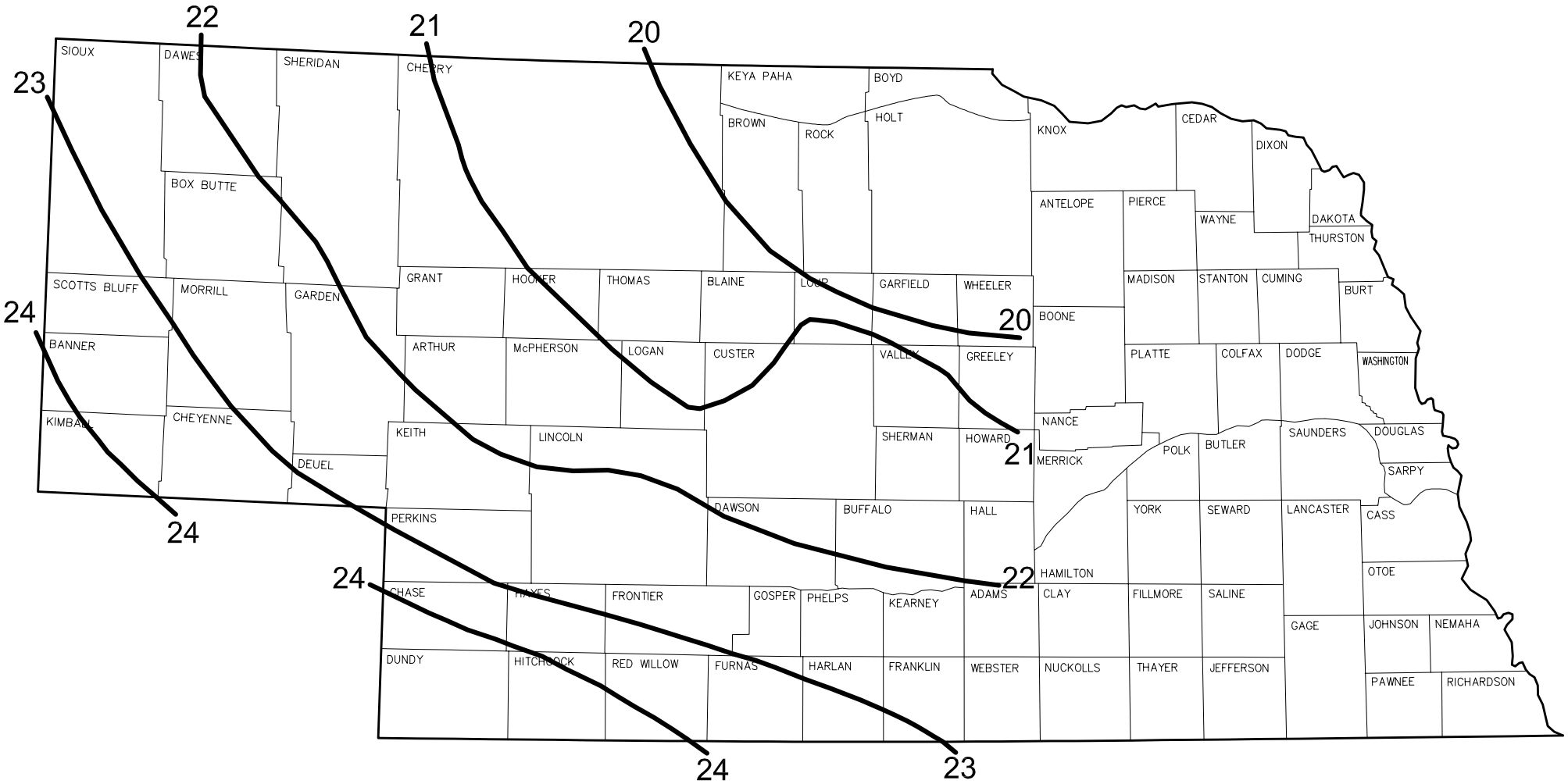


ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM FIELD BEAN CROP
15 OUT OF 20 YEARS

Figure 683-7

USDA—Natural Resources Conservation Service

NEBRASKA



ADDITIONAL NET IRRIGATION NEEDED TO RAISE A MAXIMUM SUGAR BEET CROP
15 OUT OF 20 YEARS

Figure 683-8

USDA—Natural Resources Conservation Service