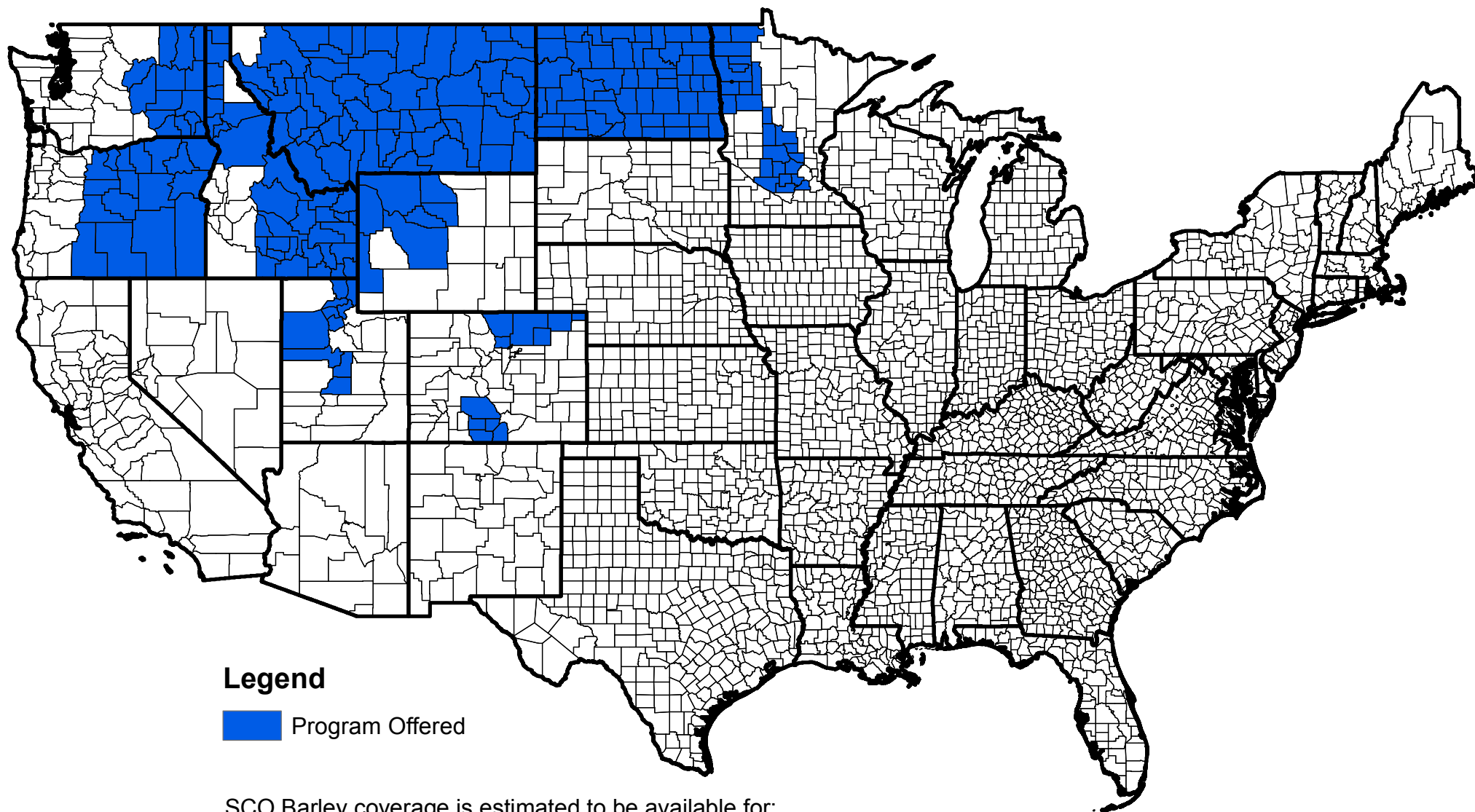
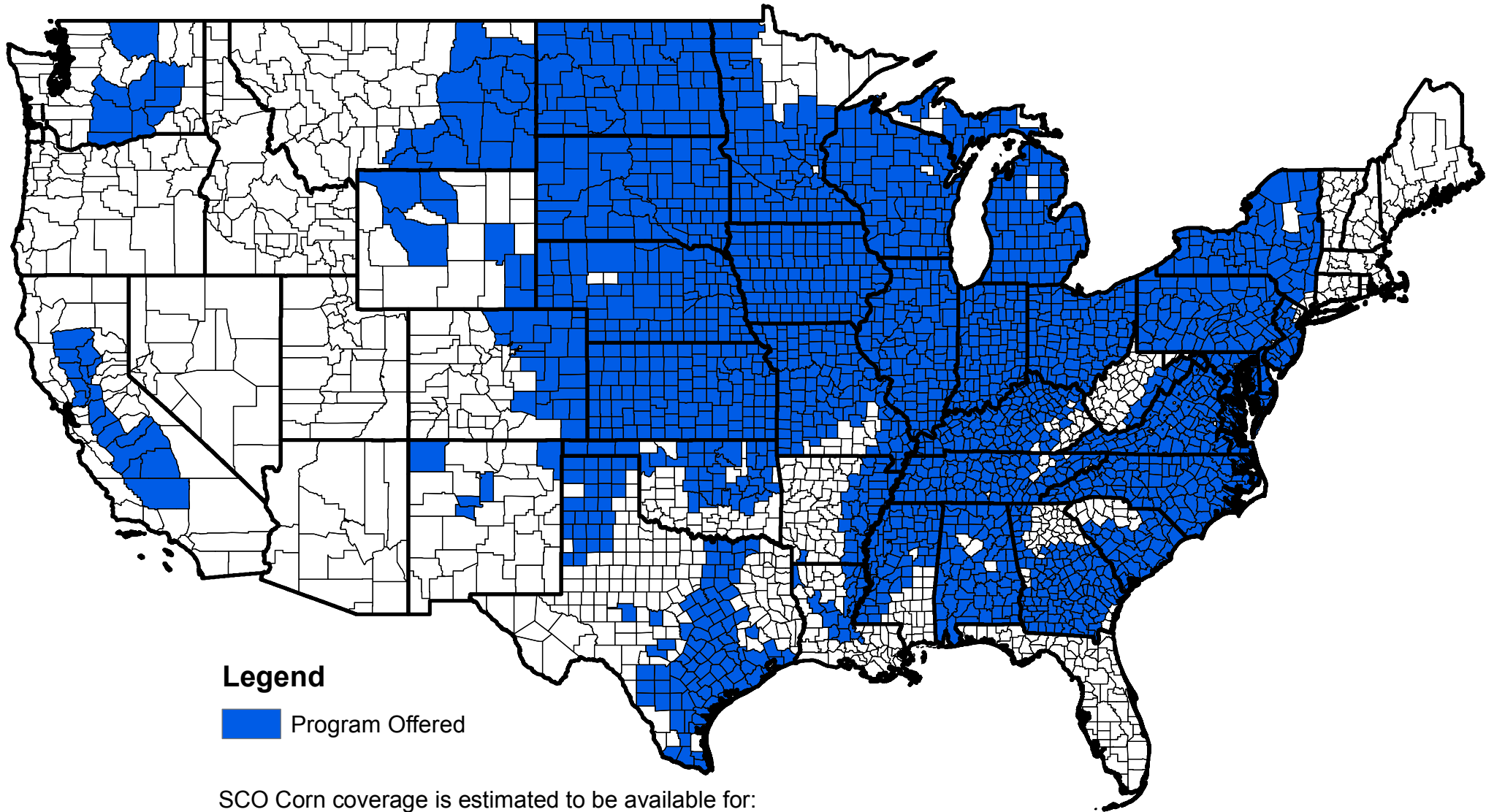


2015 Crop Year Supplemental Coverage Option (SCO) Availability for Barley



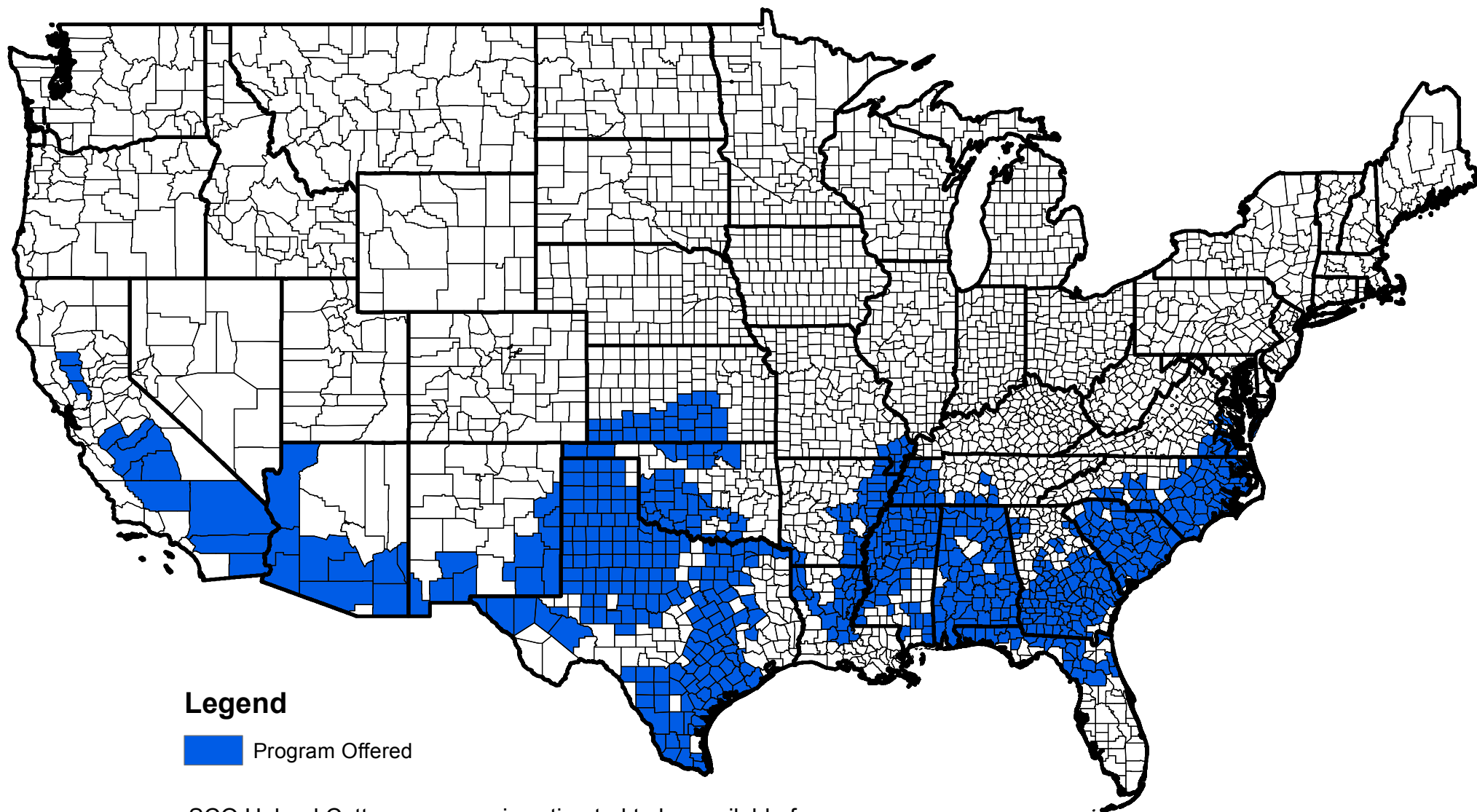
SCO Barley coverage is estimated to be available for:
88% of acreage insured (based on 2013 crop insurance participation)
78% of all planted acreage (based on 2013 NASS estimates)

2015 Crop Year Supplemental Coverage Option (SCO) Availability for Corn



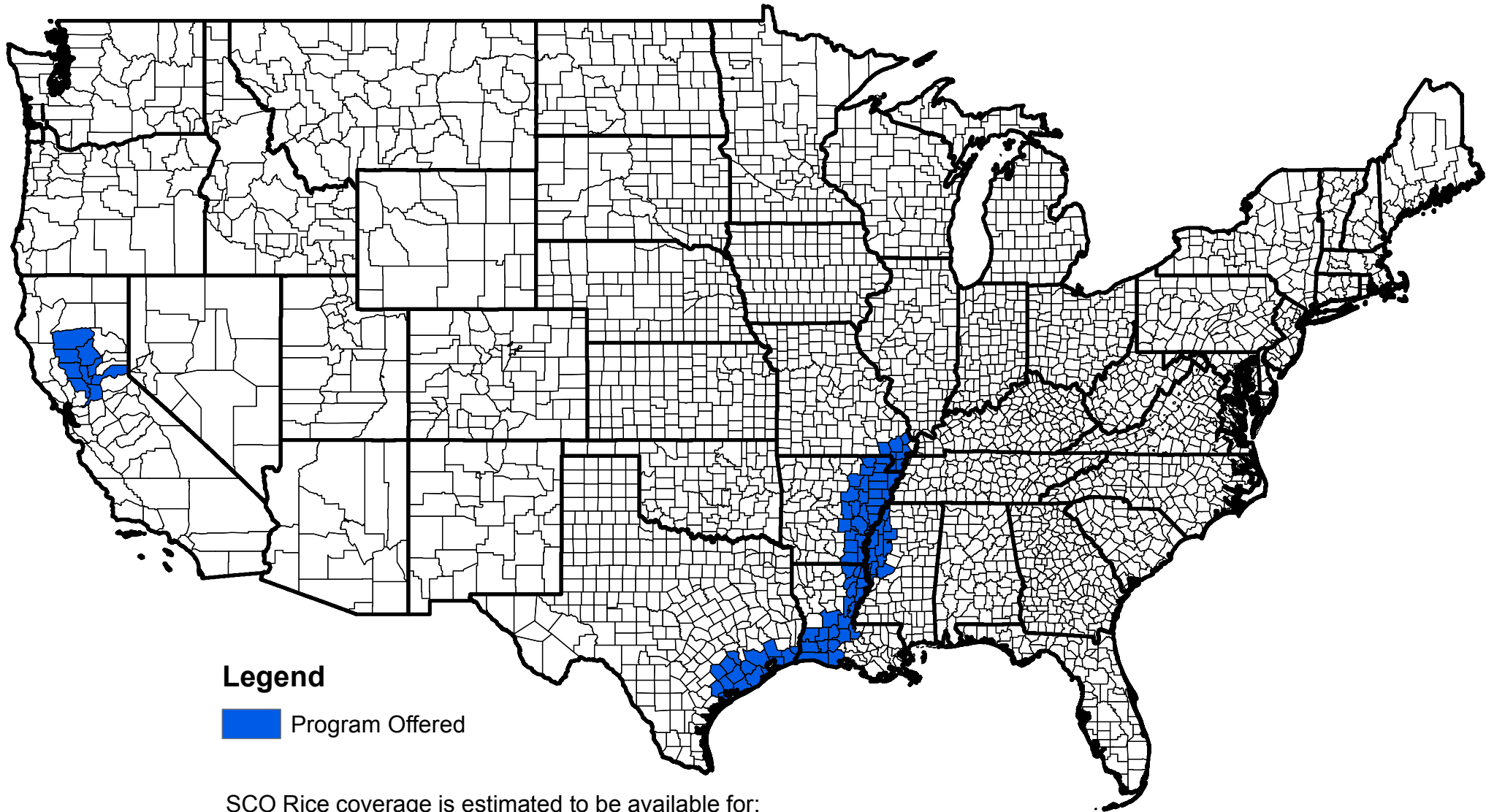
SCO Corn coverage is estimated to be available for:
99% of acreage insured (based on 2013 crop insurance participation)
98% of all planted acreage (based on 2013 NASS estimates)

2015 Crop Year Supplemental Coverage Option (SCO) Availability for Upland Cotton



SCO Upland Cotton coverage is estimated to be available for:
100% of acreage insured (based on 2013 crop insurance participation)
98% of all planted acreage (based on 2013 NASS estimates)

2015 Crop Year Supplemental Coverage Option (SCO) Availability for Rice

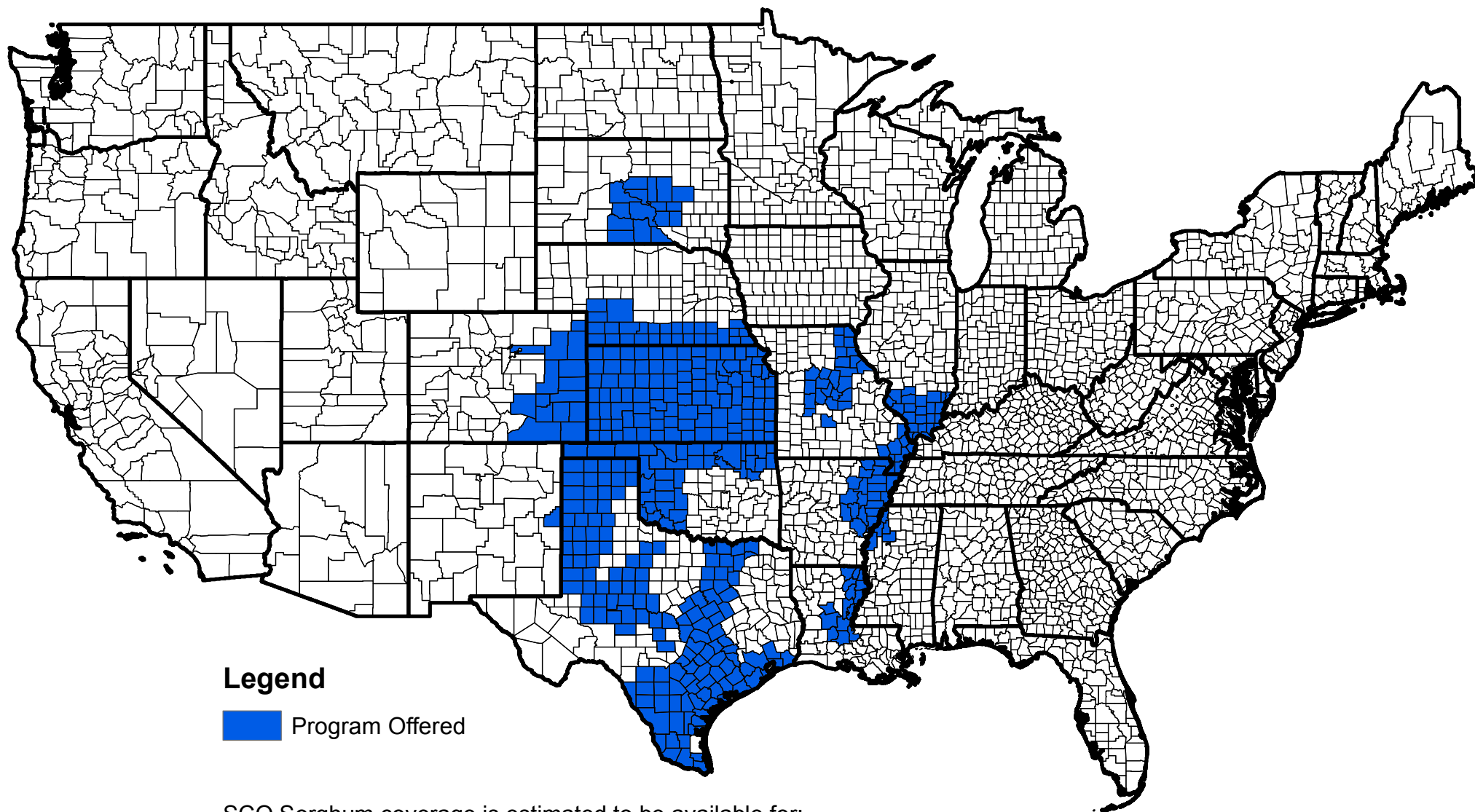


Legend

 Program Offered

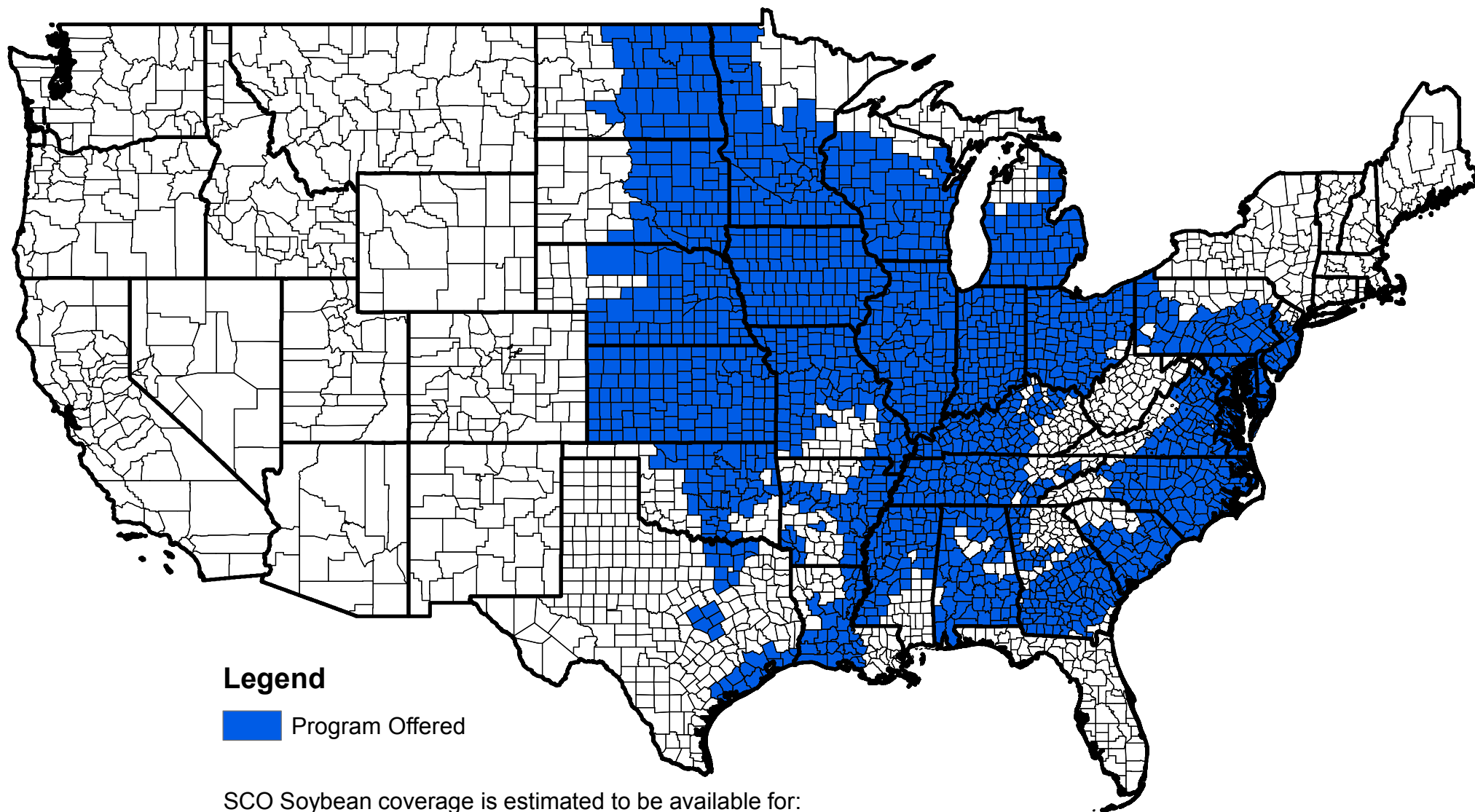
SCO Rice coverage is estimated to be available for:
97% of acreage insured (based on 2013 crop insurance participation)
97% of all planted acreage (based on 2013 NASS estimates)

2015 Crop Year Supplemental Coverage Option (SCO) Availability for Sorghum



SCO Sorghum coverage is estimated to be available for:
95% of acreage insured (based on 2013 crop insurance participation)
87% of all planted acreage (based on 2013 NASS estimates)

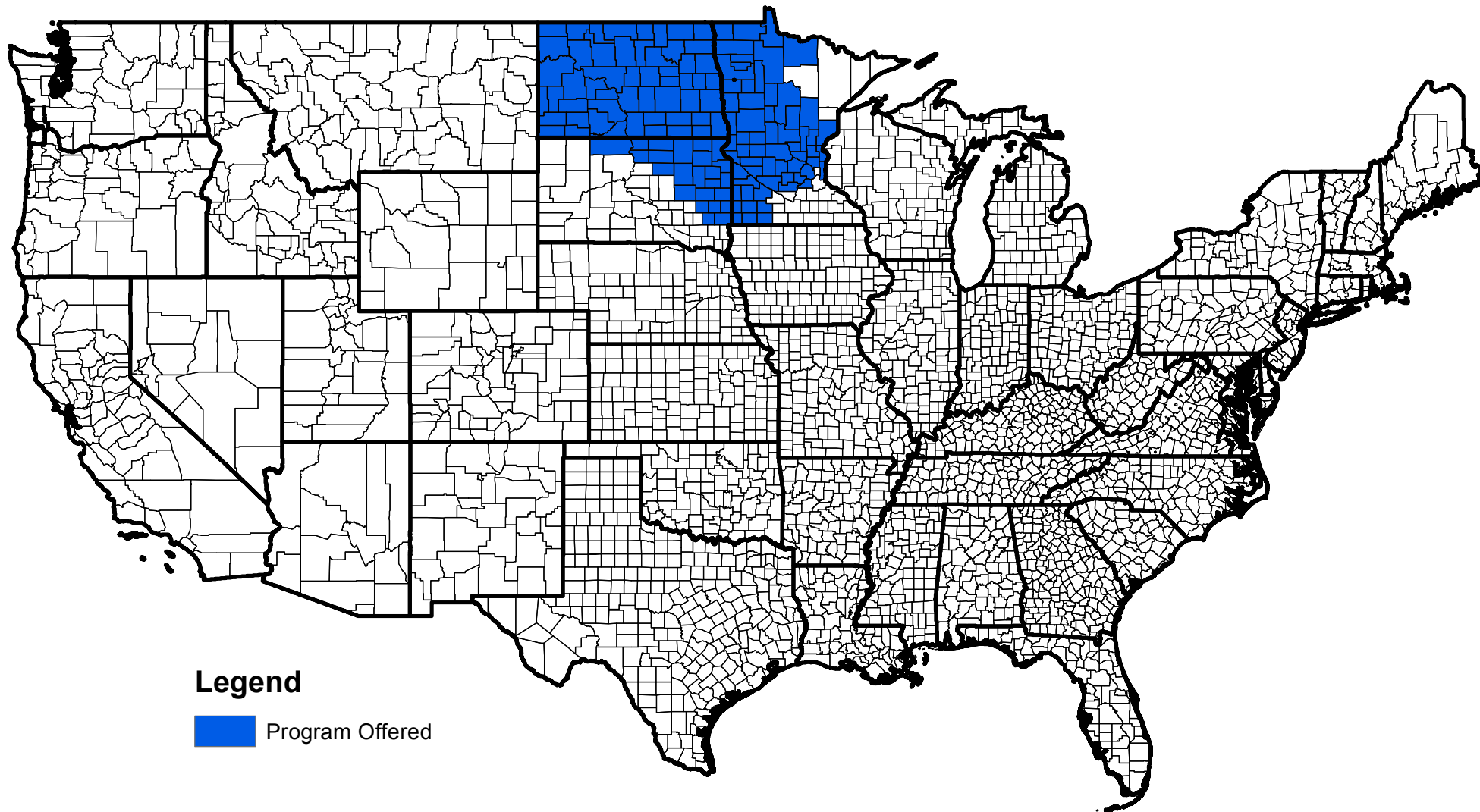
2015 Crop Year Supplemental Coverage Option (SCO) Availability for Soybeans



SCO Soybean coverage is estimated to be available for:
99% of acreage insured (based on 2013 crop insurance participation)
98% of all planted acreage (based on 2013 NASS estimates)

Crop Year 2015 Supplemental Coverage Option (SCO) Availability for Spring Wheat

For counties with a November 30 contract change date, including Durum and Khorasan types



Legend

 Program Offered

SCO coverage for spring wheat in MN, ND, and SD (including winter wheat) is estimated to be available for:
97% of acreage insured (based on 2013 crop insurance participation)
94% of all planted acreage (based on 2013 NASS estimates)