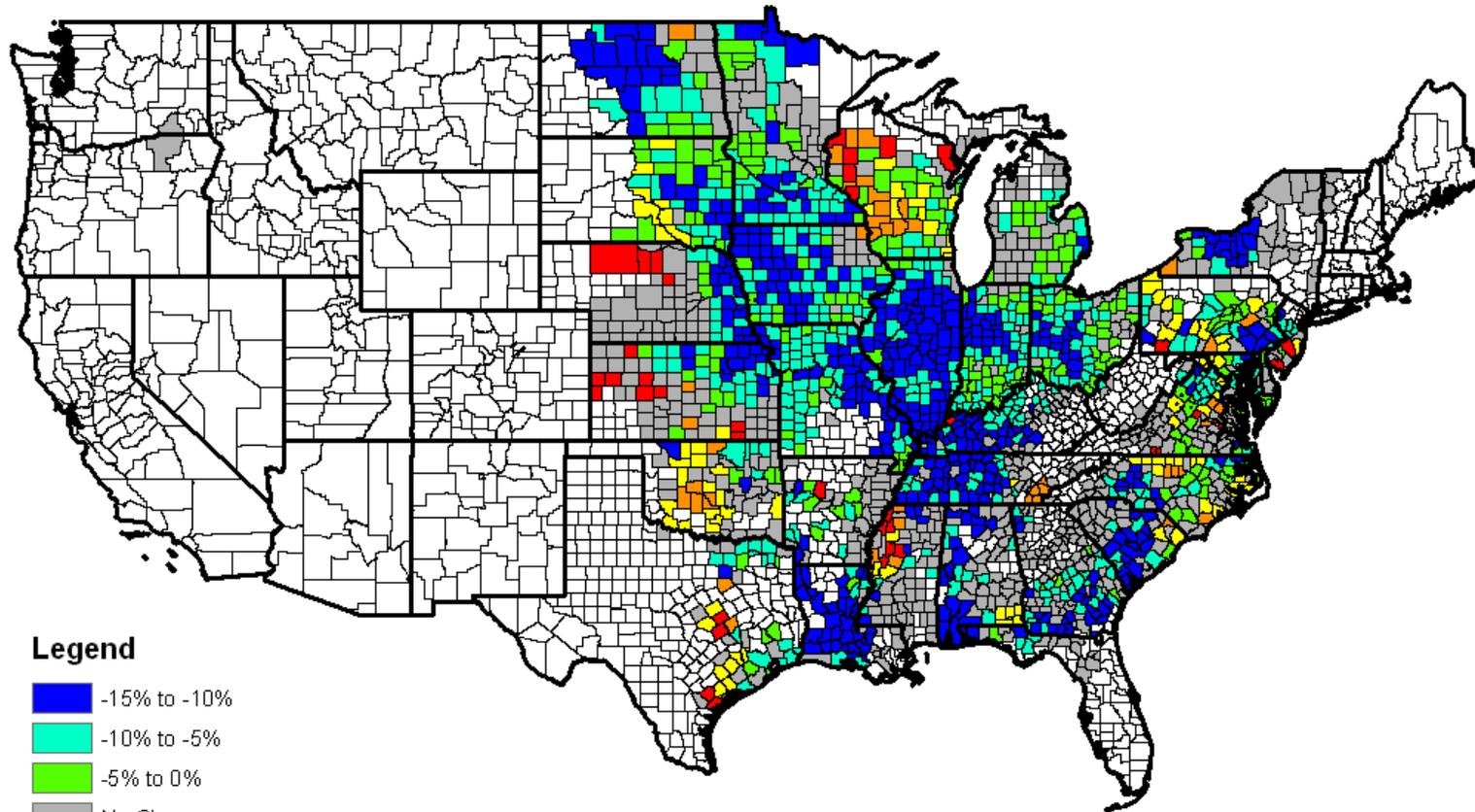
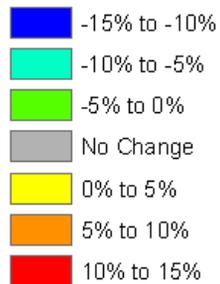


Soybeans Percent Change in Base Premium Rate Non-Irrigated Practice

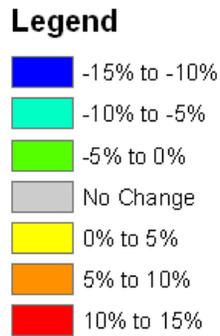
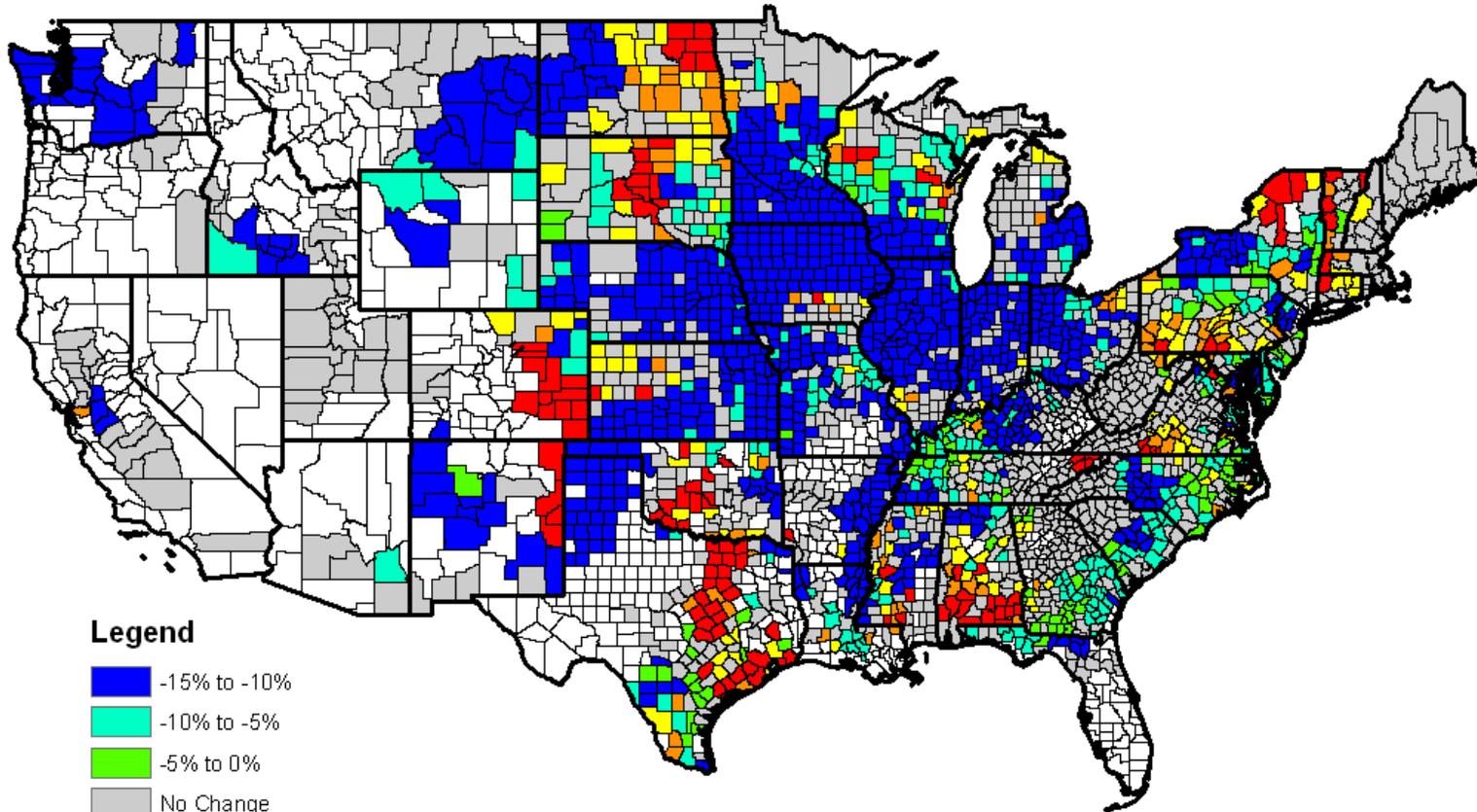


Legend



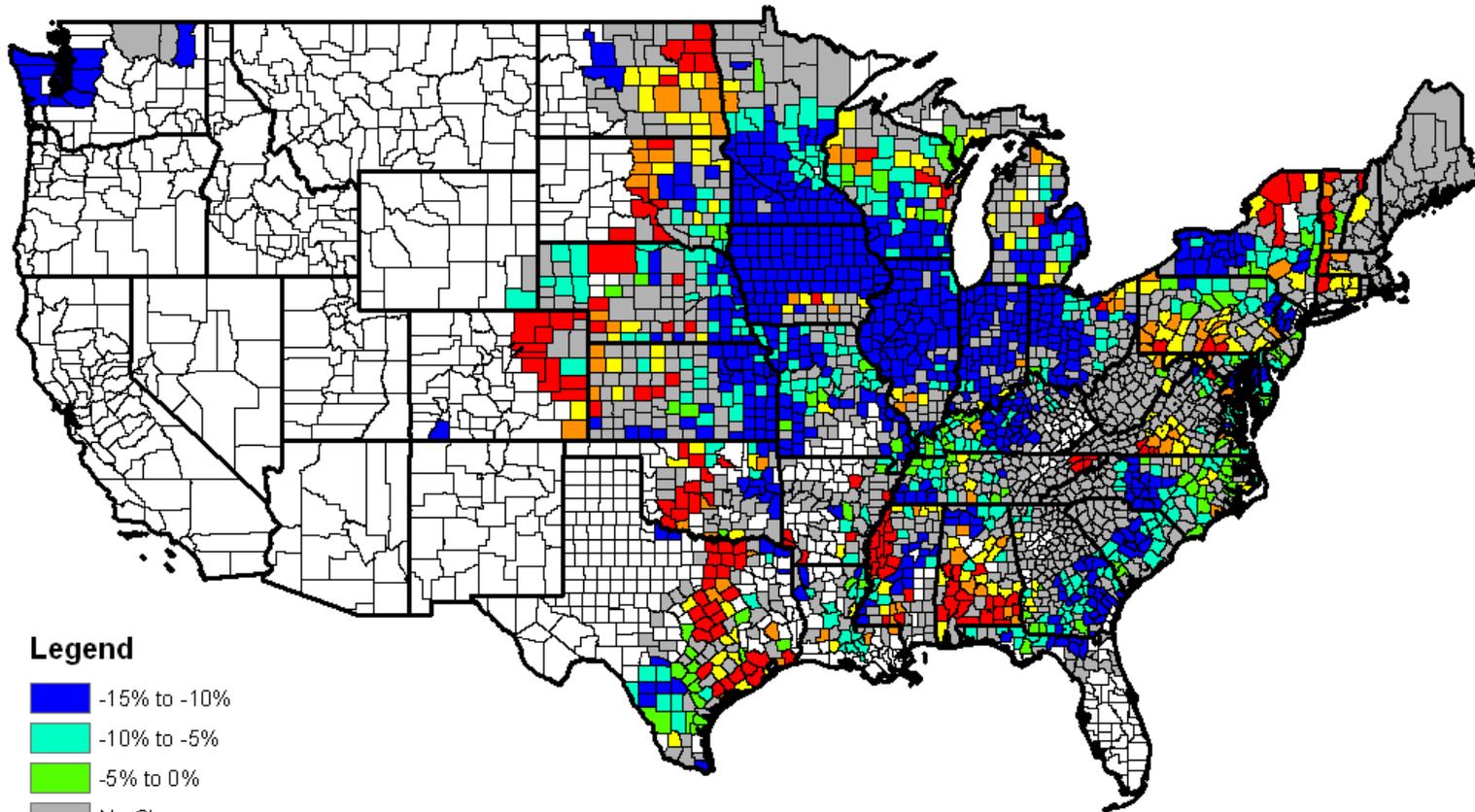
Note: The base premium rate change is reflective of yield coverage (optional unit) for the midpoint of the 65 percent coverage level. The impact of base premium rate changes will vary by individual grower according to his/her yield and coverage choices (i.e. yield protection versus revenue protection, coverage level, unit type, etc).

Corn Percent Change in Base Premium Rate Grain Irrigated Practice

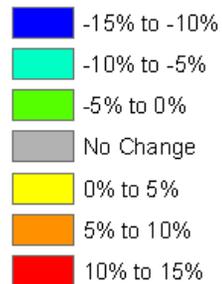


Note: The base premium rate change is reflective of yield coverage (optional unit) for the midpoint of the 65 percent coverage level. The impact of base premium rate changes will vary by individual grower according to his/her yield and coverage choices (i.e. yield protection versus revenue protection, coverage level, unit type, etc).

Corn Percent Change in Base Premium Rate Grain Non-Irrigated Practice

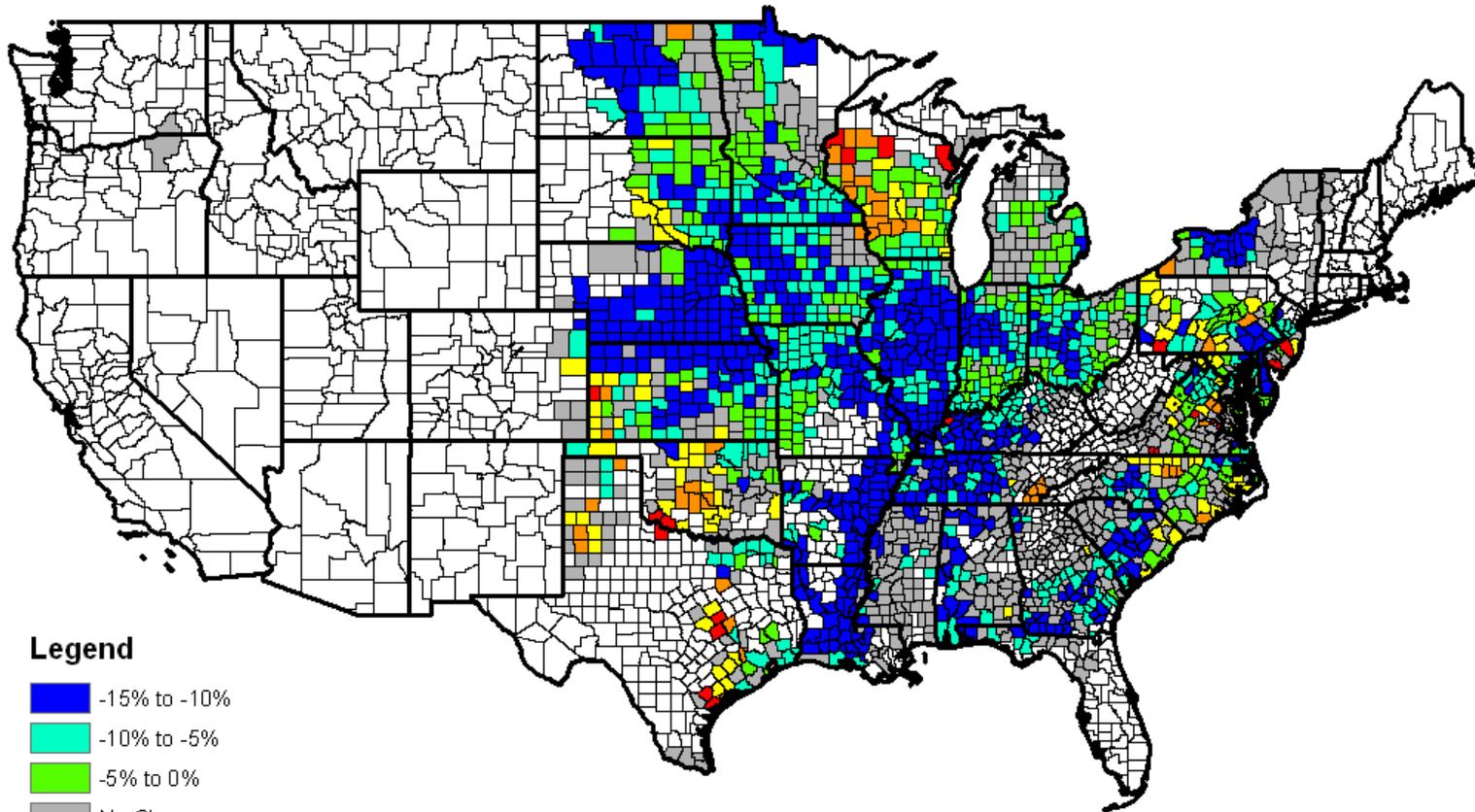


Legend

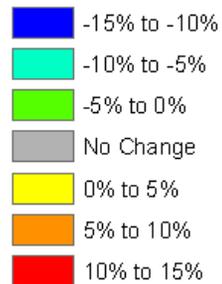


Note: The base premium rate change is reflective of yield coverage (optional unit) for the midpoint of the 65 percent coverage level. The impact of base premium rate changes will vary by individual grower according to his/her yield and coverage choices (i.e. yield protection versus revenue protection, coverage level, unit type, etc).

Soybeans Percent Change in Base Premium Rate Irrigated Practice



Legend



Note: The base premium rate change is reflective of yield coverage (optional unit) for the midpoint of the 65 percent coverage level. The impact of base premium rate changes will vary by individual grower according to his/her yield and coverage choices (i.e. yield protection versus revenue protection, coverage level, unit type, etc).