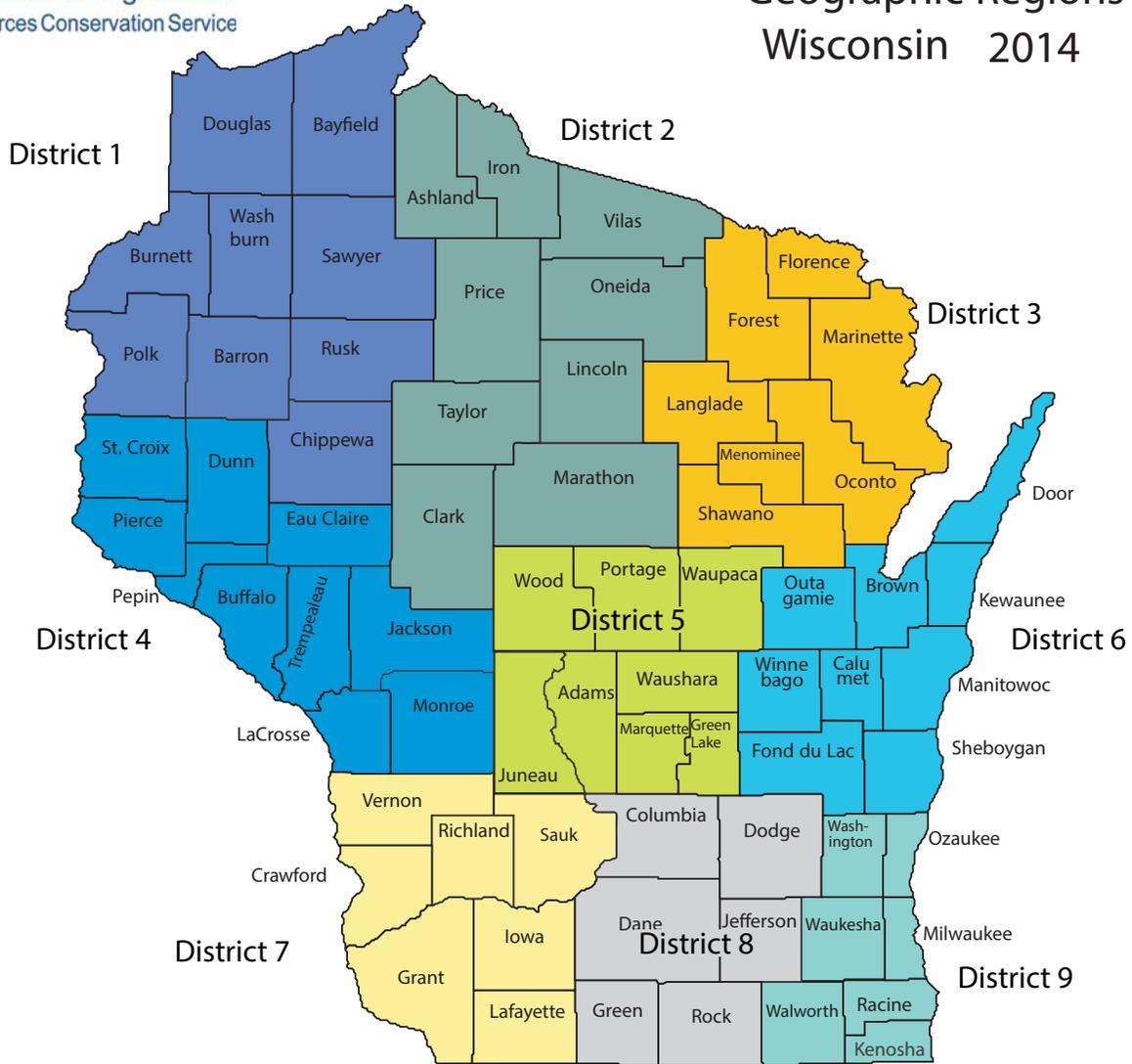


Geographic Regions
   
 Wisconsin 2014



	Region	Cropland	Hayland	Pasture	Woodland	Wetlands
	1	\$2,760	\$1,472	\$1,276	\$1,452	\$904
	2	\$2,576	\$1,580	\$996	\$1,436	\$804
	3	\$2,148	\$1,464	\$1,054	\$1,376	\$812
	4	\$3,692	\$2,276	\$1,640	\$1,952	\$1,196
	5	\$3,044	\$1,976	\$1,324	\$1,916	\$1,324
	6	\$4,212	\$3,312	\$2,320	\$2,060	\$2,012
	7	\$3,728	\$2,898	\$1,684	\$1,775	\$1,332
	8	\$4,444	\$2,908	\$2,304	\$2,376	\$1,826
	9	\$4,736	\$3,272	\$2,292	\$2,664	\$1,916

**Cropland:** Land that has been farmed to produce commodity crops at least once out of the last five years (including the associated non-infrastructure that is critical to farming drained hydric soils: ditches, buffers along ditches, pump stations, and irrigation pivots). Land currently in CRP qualifies as cropland.

**Hayland:** Land that has been farmed to produce hay at least three out of the last five years OR cropped at least once during the last ten years.

**Pasture:** Land that is primarily used to produce forage for livestock production (not cropped or used for hay production in the last five years).

**Woodland:** Land that is dominated (>50% cover) by woody species with a minimum height of fifteen feet at maturity. Forested wetland can qualify as woodland only if currently under a management plan with documentation of merchantable timber.

**Wetland:** Land that contains hydric soils and currently has the hydrology to support a hydrophytic plant community.