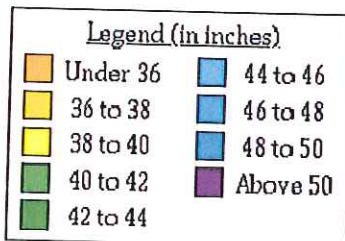


Average Annual Precipitation Missouri



For information on the PRISM modeling system, visit the SCAS web site at <http://www.ocs.orst.edu/prism>

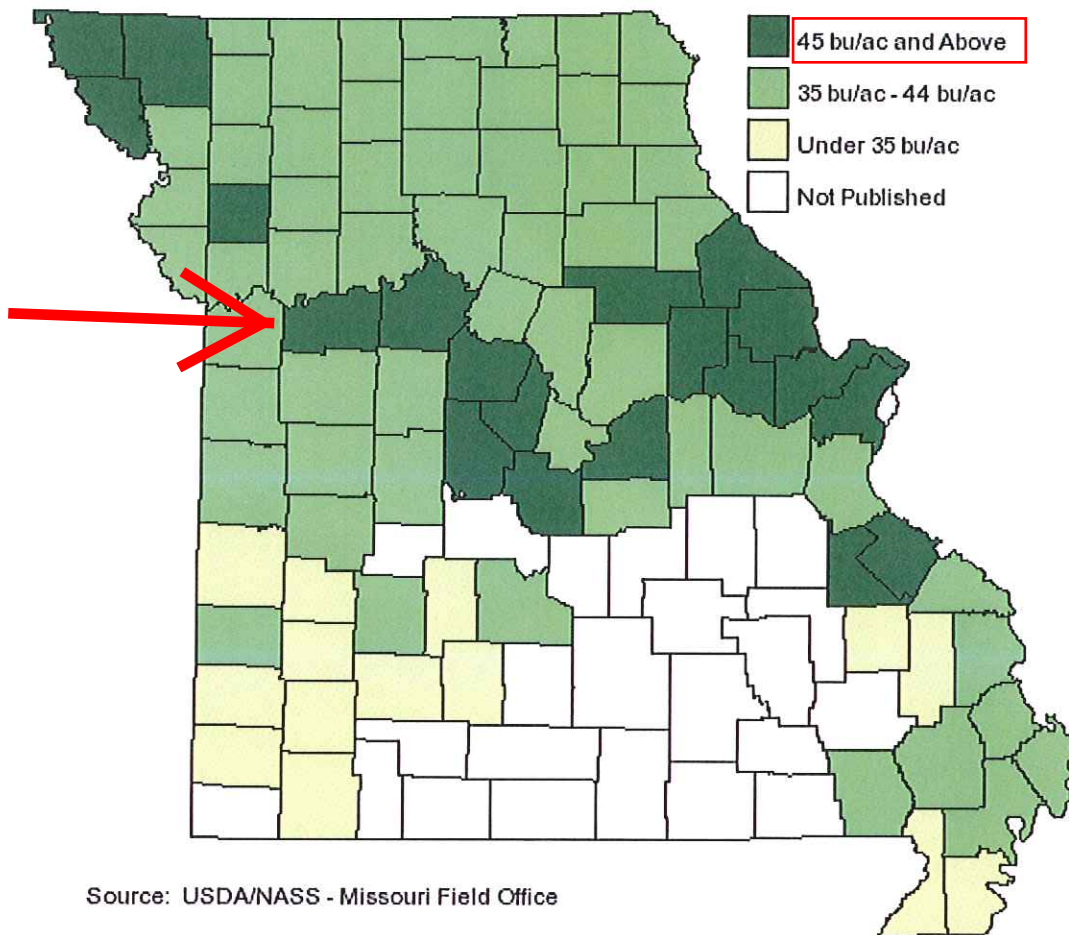
The latest PRISM digital data sets created by the SCAS can be obtained from the Climate Source at <http://www.climate-source.com>



This is a map of annual precipitation averaged over the period 1961-1990. Station observations were collected from the NOAA Cooperative and USDA-NRCS Snotel networks, plus other state and local networks. The PRISM modeling system was used to create the gridded estimates from which this map was made. The size of each grid pixel is approximately 4x4 km. Support was provided by the NRCS Water and Climate Center.

Copyright 2000 by Spatial Climate Analysis Service,
Oregon State University

2010 Soybean Yields by County

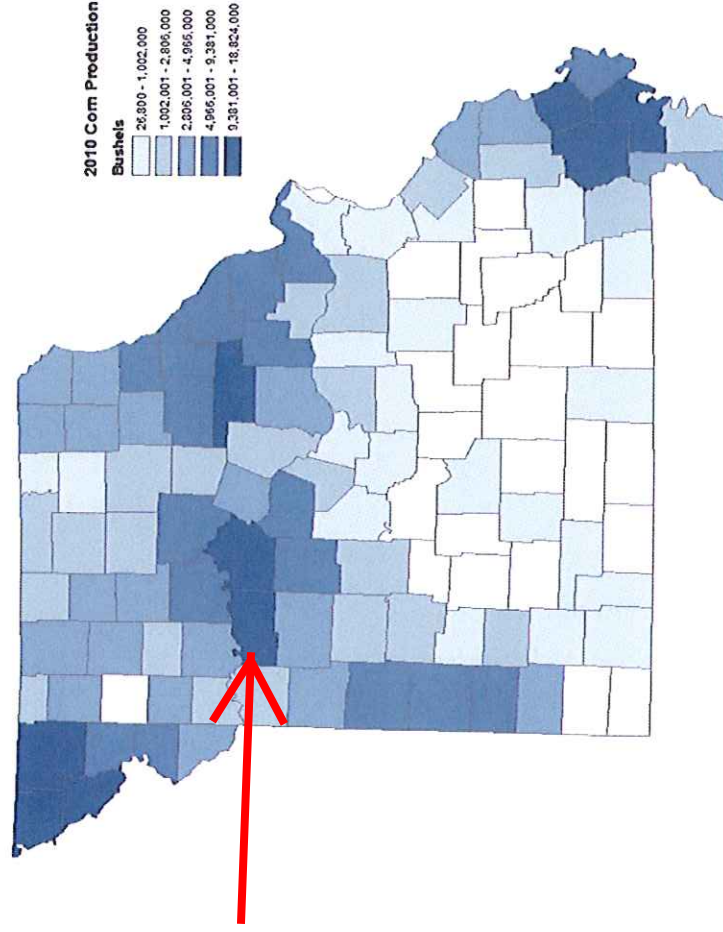


Missouri Corn Facts

\$1,639,689,800: Five-year average annual value of Missouri corn production between 2006 and 2010^a

Top Corn Production Regions, 2010^a

Rank	United States	Rank	Missouri Counties
1	Iowa	1	Atchison
2	Illinois	2	Saline
3	Nebraska	3	Nodaway
4	Minnesota	4	Lafayette
5	Indiana	5	Holt
6	Kansas	6	Stoddard
7	South Dakota	7	New Madrid
8	Ohio	8	Audrain
9	Wisconsin	9	Scott
10	Missouri	10	Mississippi



1 bushel of corn produces

- 2.8 gallons of ethanol fuel AND 17 pounds of distillers dried grains (livestock feed)
- 56 pounds of grain supplying 4.75 pounds of protein and 87,000 kilocalories of energy^j
- 32 pounds of starch, OR 33 pounds of sweetener, OR 1.6 pounds of corn oil

Missouri	Harvested Acres ^a	Yield ^a	Average Annual Price ^a
Record High	8,000,000 acres in 1917	162 bushels per acre in 2004	\$5.45/bushel in 2010
Record Low	1,400,000 acres in 1983	9.3 bushels per acre in 1934	\$1.00/bushel in 1960
5-Year Average	2,900,000 acres	139.6 bushels per acre	\$4.07/bushel