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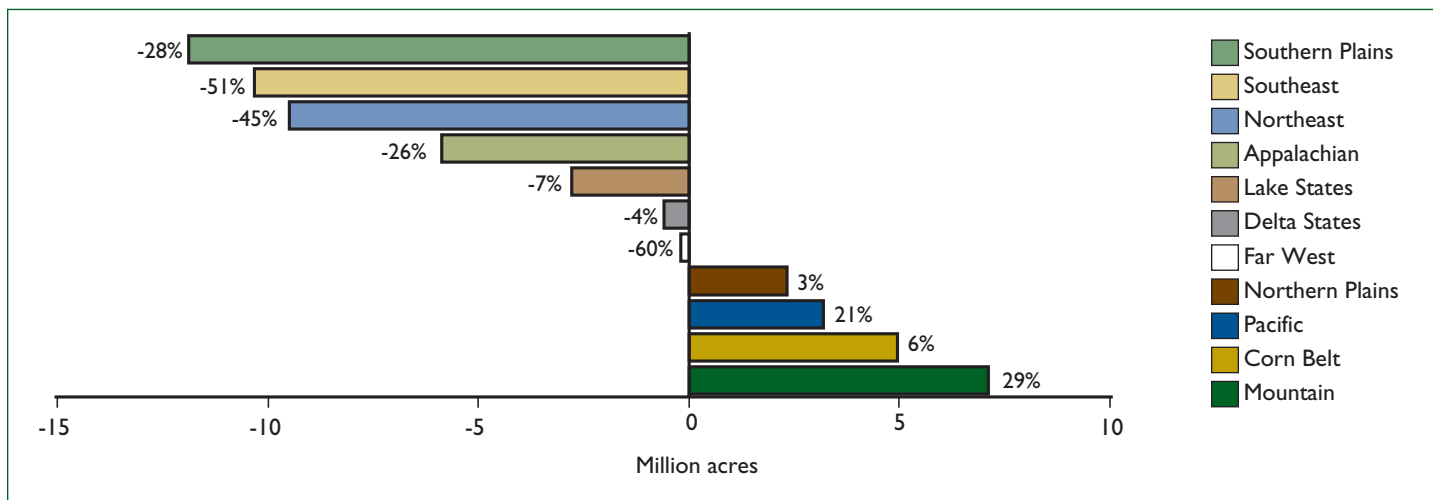
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Natural Resources and Environment

July 2006

While cropland used for crops decreased by 6 percent nationally between 1945 and 2002, some regions exhibited much larger percentage changes



Notes: Changes for the Far West are for 1949-2002.

Source: USDA, Economic Research Service, *Major Land Uses in the United States, 2002* (EIB-14). Data available at www.ers.usda.gov/data/majorlanduses/

On the Map

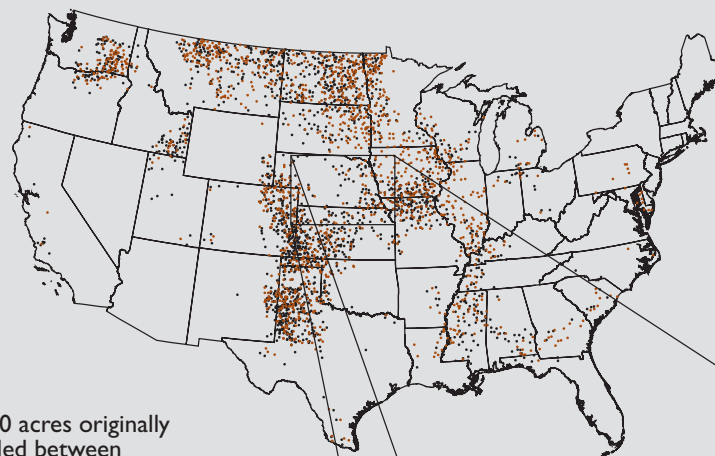
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Geographic distribution of acres enrolled in the Conservation Reserve Program (CRP) is stable

Today, nearly 35 million acres of environmentally sensitive cropland are enrolled in the CRP. Although the total acreage enrolled in the CRP hasn't changed much since 1990, the actual land enrolled has. Nearly half of CRP acres enrolled between 1986-1992 have been replaced by new enrollments. Despite this turnover, the regional distribution of CRP acres has been stable. Within regions, however, changes are more substantial, with the Northern Great Plains showing the greatest shifts. These shifts may be due to changes in bid selection procedures; all contracts accepted after 1996 were ranked using a selection index that considers both cost and environmental benefits.

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CRP Enrollment, 2004



- 10,000 acres originally enrolled between 1986-1992 that were re-enrolled between 1993-2004
- 10,000 acres of newly enrolled land between 1993-2004

Source: ERS analysis of contracts database of USDA's Farm Service Agency.

