



U.S. Department of Agriculture



Conservation



Reserve Program

ANNUAL SUMMARY
AND ENROLLMENT STATISTICS

FY 2012



U.S. Department of Agriculture

This report provides statistics for land enrolled in the Conservation Reserve Program (CRP), including a summary of FY 2012 CRP related activities, FY 2012 CRP outlays by payment type, CRP enrollment activity, outlay and sign-up history, CRP practice and payment provisions, and environmental benefits index (EBI) history. The tables are based on contract data developed and maintained in CRP data files by Farm Service Agency (FSA) service centers and are generally based on the physical location of the CRP contracted land. FY 2012 ended September 30, 2012.

Data from Nevada, and Rhode Island not reported because of confidentiality concerns. Data from these States are included in the totals.

The report was prepared by Alex Barbarika, Natural Resources Analysis Group, Economic and Policy Analysis Staff (EPAS), Farm Service Agency (FSA), U.S. Department of Agriculture.

FSA's Conservation and Environmental Programs Division operates the CRP and maintains the data used in this report.

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Conservation Reserve Program Outlays (\$1,000) 1/

Payment	FY 2007	FY 2008	FY 2009	FY 2010	FY 2011	FY 2012
Annual Rental	\$1,727,408	\$1,785,767	\$1,720,631	\$1,709,079	\$1,634,979	\$1,677,694
Signing Incentive	\$18,366	\$25,164	\$25,828			
Practice Incentive	\$39,026	\$43,246	\$45,855	\$70,181*	\$71,788*	\$56,886*
Haying/Grazing Adj.	(\$9,542)	(\$12,147)	(\$12,504)	(\$9,518)	(\$14,262)	(\$29,293)
Wetland Restoration Incent.	\$1,030	\$932	\$517	*	*	*
Cost-Share	\$89,844	\$84,238	\$74,947	\$66,721	\$99,322	\$99,990
Total Financial Assistance	\$1,866,131	\$1,927,200	\$1,855,274	\$1,836,614	\$1,791,827	\$1,805,277

* Breakdown of incentive outlays not available after FY 2009.

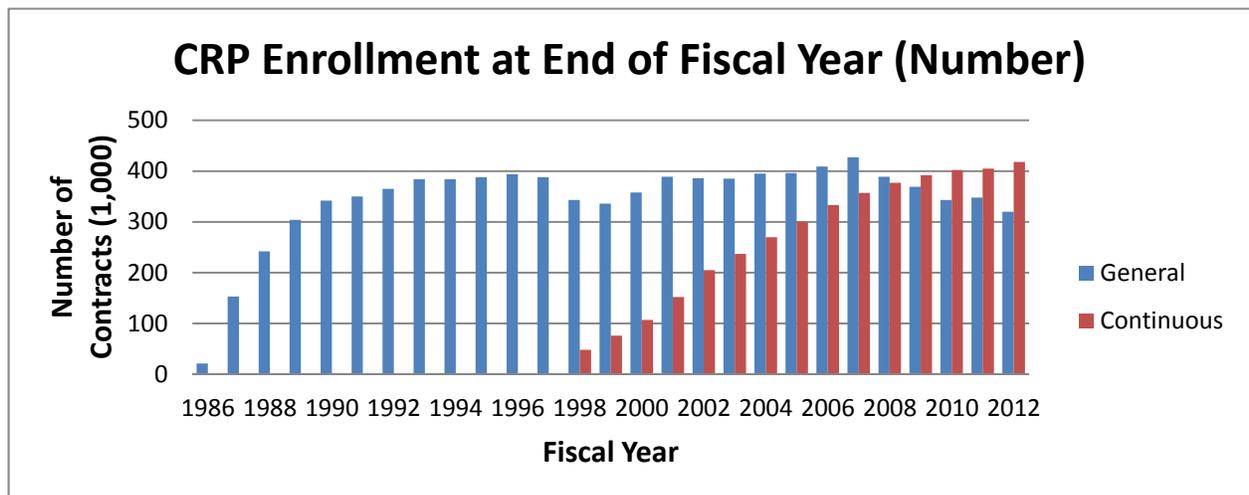
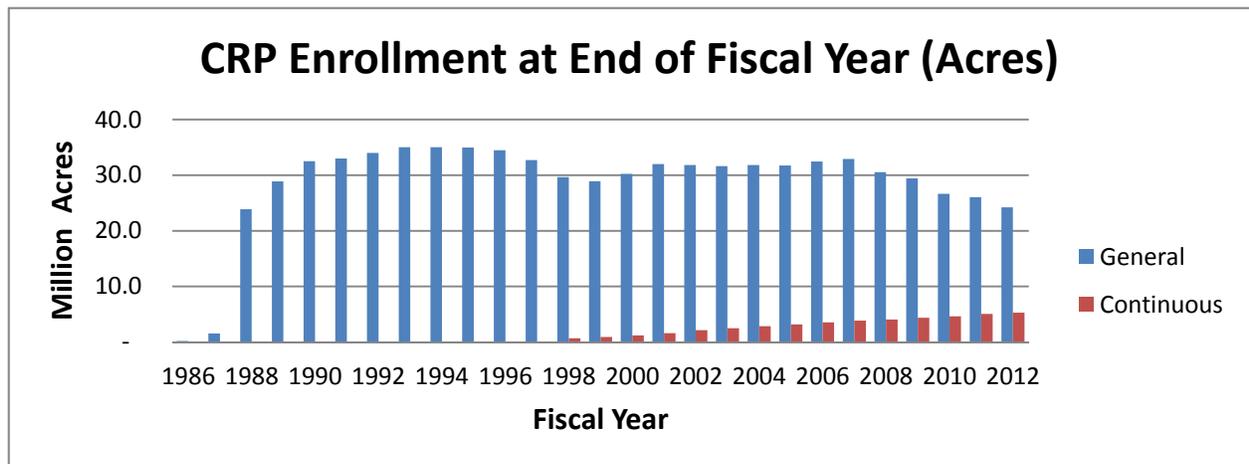
1/ Not including technical assistance. Some outlay totals may have been updated from previous Annual Summaries.

CONSERVATION RESERVE PROGRAM CONTRACTS IN EFFECT, SEPTEMBER 30, 2012

<u>Sign-up Type</u>	<u>Contracts</u>	<u>Farms</u>	<u>Acres</u>	<u>Annual Rental Payments b/</u>	
				(\$Million)	(\$/Acre)
General	320,827	212,022	24,224,562	\$1,145	\$47.28
Continuous					
Non-CREP	329,325	196,754	3,708,638	\$345	\$93.08
CREP	73,116	48,165	1,275,941	\$168	\$131.84
Farmable Wetland	15,276	11,890	316,459	\$35	\$110.82
Total Continuous	<u>417,717</u>	<u>242,403</u> a/	<u>5,301,037</u>	<u>\$548</u>	<u>\$103.47</u>
Total	738,544	409,598 a/	29,525,599	\$1,694	\$57.36

a/ Number of farms not additive across sign-up types because a farm may participate in multiple sign-up types.

b/ Approximates payments which were paid October 2012 (FY 2013), before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual incentive and maintenance allowance, but not one-time up-front signing and practice incentive payments.



CRP ACTIVITIES, FY 2012

October, 2011

- Renews cooperative agreement with National Wild Turkey Federation to enhance wildlife habitat.

January 2012

- Announced modifications to Montana's Missouri-Madison River CREP to facilitate additional enrollment and provisions for allowing natural regeneration of riparian buffers.

February 2012

- Announcement of general signup (#43) dates: April 6-March 12, 2012.
- Announcement of Highly Erodible Lands continuous signup initiative, with a goal of enrolling 750,000 acres of lands with erodibility index of 20 or above.
- Signup for Transitions Incentive Program ended to ensure that the \$25-million funding limit not breached.

March 2012

- Announced new initiative to restore 1 million acres of grasslands, wetlands, and wildlife, including increased incentives for pollinator plantings, wetland restoration, and upland bird habitat buffers.

April 2012

- Announced one-week extension of period for general signup (#43).
- Announced modification of Arkansas' Illinois River CREP agreement to provide additional incentives.

May 2012

- Announced acceptance of 3.9 million acres under general signup 43. Contracts begin October 1, 2012 (FY 2013).

June 2012

- Announced additional 20,000 acres allowed under Pennsylvania's Chesapeake Bay Basin CREP.

July 2012

- Announced greater opportunities to hay and graze CRP lands in response to the drought, including rental payment reduction of 10-percent rather than 25-percent, and additional practices that could be hayed or grazed.
- Announced that signup for the Highly Erodible Lands Initiative will begin July 23, 2012.

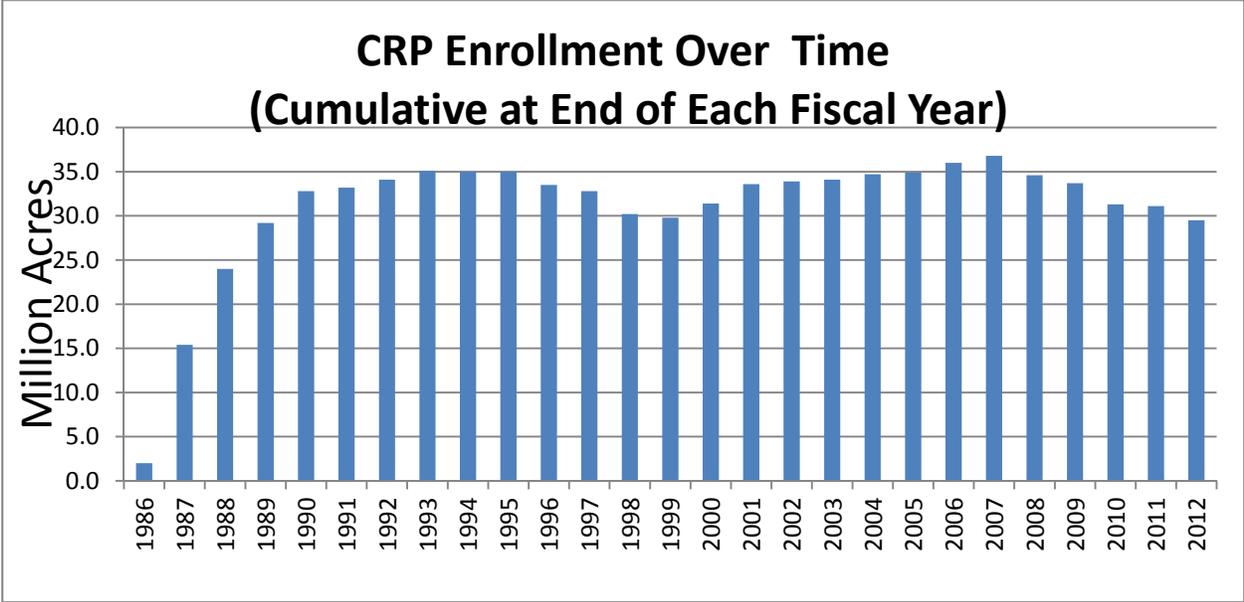
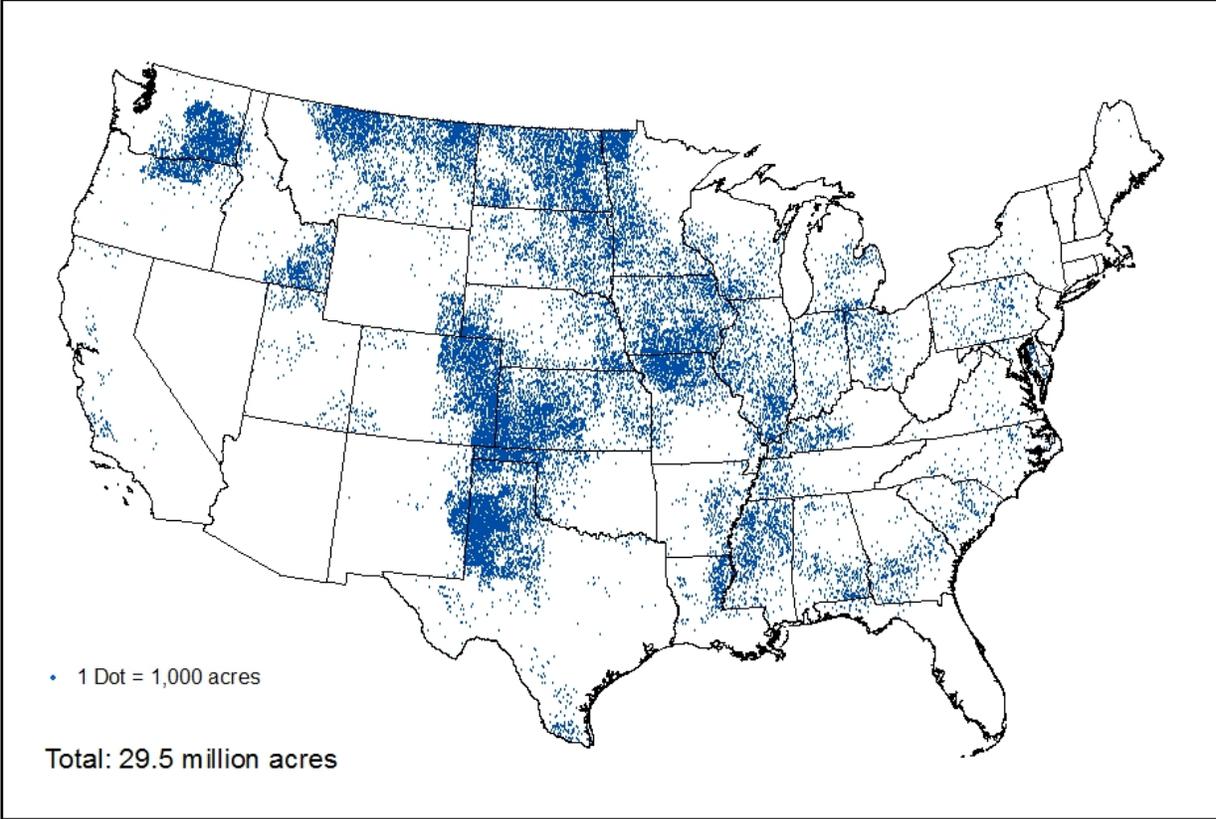
August 2012

- Announced a 2-month extension for emergency grazing in counties impacted by the drought.

September 2012

- Announced agreement with Colorado on the Rio Grande Basin Water Conservation CREP.

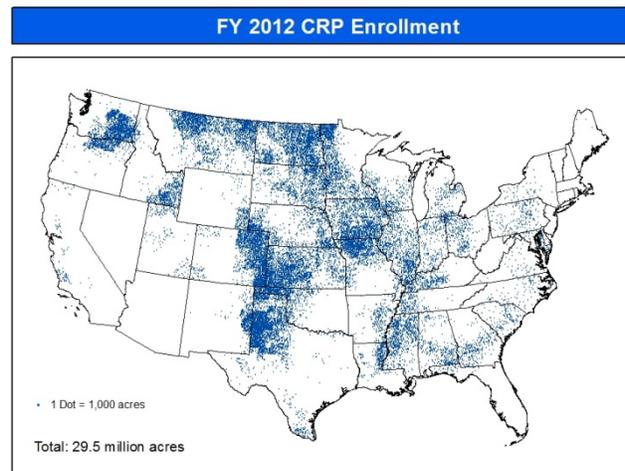
FY 2012 CRP Enrollment



Emergency Haying and Grazing of CRP in 2012						
State	Hayed		Grazed		Hayed or Grazed	
	Contracts	Acres	Contracts	Acres	Contracts	Acres
Alabama	12	229	3	47	15	277
Alaska	-	-	-	-	-	-
Arizona	-	-	-	-	-	-
Arkansas	23	456	13	579	36	1,036
California	-	-	1	372	1	372
Colorado	853	61,203	1,704	319,000	2,557	380,203
Connecticut	-	-	-	-	-	-
Delaware	-	-	-	-	-	-
Florida	-	-	-	-	-	-
Georgia	-	-	-	-	-	-
Hawaii	-	-	-	-	-	-
Idaho	51	3,476	210	41,281	261	44,756
Illinois	2,360	33,380	163	3,056	2,523	36,436
Indiana	512	6,831	31	506	543	7,337
Iowa	7,468	146,554	737	22,311	8,205	168,865
Kansas	6,304	212,312	2,916	265,509	9,220	477,821
Kentucky	507	8,961	29	1,340	536	10,301
Louisiana	-	-	-	-	-	-
Maine	-	-	-	-	-	-
Maryland	-	-	-	-	-	-
Massachusetts	-	-	-	-	-	-
Michigan	359	6,202	3	74	362	6,276
Minnesota	2,545	72,834	188	8,076	2,733	80,910
Mississippi	9	212	7	742	16	954
Missouri	4,213	110,286	1,708	28,990	5,921	139,276
Montana	1,522	141,202	447	103,362	1,969	244,563
Nebraska	3,084	81,865	1,659	118,832	4,743	200,696
Nevada	-	-	-	-	-	-
New Hampshire	-	-	-	-	-	-
New Jersey	-	-	-	-	-	-
New Mexico	12	1,913	247	48,060	259	49,973
New York	31	576	-	-	31	576
North Carolina	-	-	-	-	-	-
North Dakota	5,089	259,340	344	26,104	5,433	285,444
Ohio	211	3,798	20	298	231	4,096
Oklahoma	206	9,991	1,017	108,612	1,223	118,603
Oregon	-	-	6	535	6	535
Pennsylvania	66	871	9	82	75	954
Rhode Island	-	-	-	-	-	-
South Carolina	-	-	-	-	-	-
South Dakota	7,289	210,472	388	31,155	7,677	241,626
Tennessee	92	1,985	5	109	97	2,094
Texas	223	21,260	988	142,508	1,211	163,768
Utah	10	557	95	21,974	105	22,531
Vermont	-	-	-	-	-	-
Virginia	-	-	-	-	-	-
Washington	2	198	31	6,378	33	6,576
West Virginia	-	-	-	-	-	-
Wisconsin	566	8,089	38	607	604	8,696
Wyoming	17	1,883	214	75,845	231	77,728
Total	43,636	1,406,933	13,221	1,376,343	56,857	2,783,276

Environmental Benefits of the Conservation Reserve Program

2012 United States



Fiscal Year		2007	2008	2009	2010	2011	2012
Land Enrolled*	million acres	36.8	34.6	33.8	31.3	31.1	29.5
In Buffers	million acres	1.90	2.00	2.01	2.02	2.01	1.98
Wetlands	million acres	2.06	1.98	1.98	2.05	2.22	2.10
HEL **	million acres	25.5	23.6	22.8	20.5	20.1	18.5

Reductions (not leaving field or intercepted by buffers)***

Sediment	million tons	216	219	220	220	226	221
Nitrogen	million lbs	623	616	611	607	623	605
Phosphorus	million lbs	124	123	123	122	124	121

Greenhouse Gas Reduction (CO2 equivalent/year)***

CO2 Sequestered	Mil. metric tons	50	48	47	44	44	42
Reduced Fuel and Fertilizer Use	Mil. metric tons	9	9	8	8	8	7
Total	Mil. metric tons	60	57	55	52	52	49

*Cumulative acres. ** General signup only. *** Annual estimate, see Estimation Methodology.

CRP improves water quality. CRP water quality benefits accrue in multiple ways:

- CRP reduces the nitrogen and phosphorus leaving a field in runoff and percolate. Nitrogen and phosphorus leaving CRP fields are 95 and 86 percent less, respectively, compared to land that is cropped.
- Grass filter strips and riparian buffers intercept sediment, nutrients, and other contaminants before they enter waterways. Because buffers both reduce contaminants on the land they occupy and intercept contaminants from other lands, they have disproportionate water quality benefits.
- Using models developed by the Food and Agricultural Policy Research Institute (FAPRI), CRP reduced nutrient losses in FY 2012, by an estimated 605 million pounds of nitrogen and 121 million pounds of phosphorus, compared to land that is cropped.
- Wetlands restored and constructed by CRP improve water quality by converting nitrate-nitrogen into benign atmospheric nitrogen. Nitrate is a form of nitrogen that is biologically available to algae. Excess nitrate contributes to the formation of hypoxic zones in the Gulf of Mexico, Chesapeake Bay, and other waters. Iowa's 75 CREP constructed wetland projects are designed to intercept and treat water from underground agricultural drainage systems. In FY 2012, these projects removed 900,000 pounds of nitrate from agricultural drainage water.

CRP enhances wildlife habitat. The 29.5 million acres of grass, trees, and wetlands established by CRP benefit numerous wildlife species. Several independent studies have identified benefits to multiple bird populations including:

- **Prairie Pothole Ducks** –The United States Fish and Wildlife Service estimated that since 1992 the CRP contributed to a net increase of approximately 2 million additional ducks per year (30 percent increase in duck production) in North Dakota, South Dakota, and Northeastern Montana. Populations fluctuate on a year-to-year basis due to differences in precipitation patterns.
- **Grouse** – The CRP has been recognized as an important tool for aiding sage grouse (SAGR) and lesser prairie chicken (LEPC) populations. The Western Association of fish and Wildlife Agencies developed a range-wide conservation plan for the LEPC, reporting that “The CRP is a voluntary program that supports the most robust populations of LEPC across their range.” With respect to SAGR, the Washington Department of Natural Resources (WDNR) found that CRP enrollment was associated with halting a decline (25 percent between 1970 - 1988) in SAGR populations. The WDNR study found that a region with low CRP enrollment had continued SAGR population decline. The LEPC has been listed as threatened and the SAGR is being considered for listing under the Endangered Species Act.
- **Northern Bobwhite Quail** – Mississippi State University researchers found that quail populations were positively related to CRP upland buffer enrollment, estimating an increase of 730 thousand quail. Overall breeding season bobwhite densities were 70-75% greater on CRP buffers than control fields. Fall covey densities exhibited an increasing effect from 50% in 2006 to 110% in 2008.
- **Grassland Birds** – The CRP has repeatedly been identified as an important conservation program for grassland birds by the North American Bird Conservation Initiative. Serious declines in grassland bird populations have been documented by the USFWS. The 2013 ‘*State of the Birds*’ report states: “Conservation Reserve Program is restoring grassland habitat for breeding birds. Henslow’s Sparrow populations, which have declined more than 95% since the mid-1960s, have rebounded in some areas through CRP. In Illinois, the regional Henslow’s Sparrow population has significantly increased; spring bird counts for the species are now about 25 times greater than 30 years ago, prior to CRP.” Researchers from the United States Fish and Wildlife Service, U.S. Geological Survey, and the University of Montana found that CRP had a large impact on grassland bird populations in the Northern Plains, including two birds designated as species of continental importance by Partners in Flight.
- **Ring-Necked Pheasants** – Western EcoSystems Technology, Inc. found that, in prime pheasant habitat, a 4 percent increase in CRP herbaceous vegetation was associated with a 22 percent increase in pheasant counts.
- **State Acres for Wildlife Enhancement (SAFE)** - CRP’s SAFE program identifies priority habitat to be conserved for wildlife species that are threatened or endangered, have suffered significant population declines, or are important environmentally, economically, or socially. SAFE areas have created habitat for Columbian Sharp-tailed Grouse in Colorado, Idaho, and Washington; LEPC in Colorado, Kansas, New Mexico, Oklahoma, and Texas, Northern Bobwhite in Missouri; American Woodcock, Henslow’s Sparrow, Sedge Wren, and Grasshopper Sparrow in Indiana; Upland Sandpiper in Maine; and Ferruginous Hawk in Washington.

CRP reduces greenhouse gas emissions. In 2012, CRP resulted in the equivalent of a 49 million metric ton net reduction in atmospheric CO₂ from sequestration, reduced fuel use, and nitrous oxide emissions avoided from not applying fertilizer. Carbon sequestration helps offset the release of greenhouse gases (GHG) from other sources into the atmosphere. CRP sequesters more carbon, 42 million metric tons carbon dioxide equivalent (CO₂), on private lands than any other federally administered program. The total reduction in GHG is equivalent to removing 9.6 million cars from the road for a year.

CRP protects and enhances soil productivity. CRP conservation covers reduce erosion and protect soil productivity. By targeting fragile cropland and placing these lands into protective conservation covers, the CRP greatly reduces soil erosion. In 2012, CRP reduced soil erosion by over 308 million tons from pre-CRP levels. Since 1986, CRP has reduced soil erosion more than 8 billion tons.

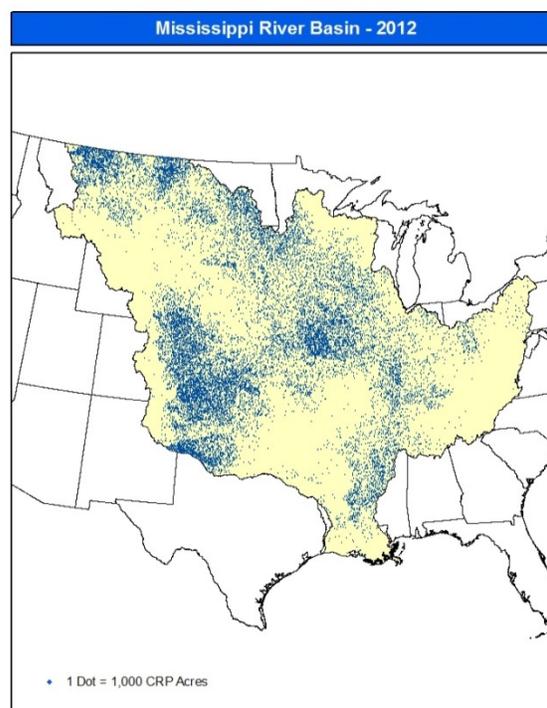
CRP reduces downstream flood damages. Upstream CRP lands reduce downstream flood damage. Peak flows are reduced by slowing, storing, and infiltrating storm water runoff. For example, U.S. Army Corps of Engineers found that urban areas realized significant monetary flood damage reduction benefits due to existing CRP land in the Indian Creek basin of Iowa.

CRP can benefit aquifer water levels. USGS examined the relationship between CRP enrollment and Ogallala aquifer water level change. The analysis reveals that the benefits of CRP are greatest in those critical areas with the greatest water-level decline. Targeting land in these areas for increased CRP enrollment or re-enrollment is likely to be beneficial to the aquifer.

FSA is using CRP enrollment data, the USDA soils and natural resource inventories, and cooperative agreements with Federal, State, and other partners to refine these performance measures and to estimate the benefits from CRP. For more information see <http://www.fsa.usda.gov/FSA/webapp?area=home&subject=ecpa&topic=nra>

Environmental Benefits of the Conservation Reserve Program

2012 Mississippi River Watershed



		<u>Fiscal Year</u>	2007	2008	2009	2010	2011	2012
Land Enrolled *	million acres		25.0	23.4	22.7	21.0	20.7	19.4
In Buffers	million acres		1.31	1.39	1.32	1.40	1.31	1.32
In Wetland	million acres		1.27	1.21	1.22	1.29	1.35	1.32
HEL **	million acres		18.6	17.3	16.7	14.9	14.6	13.5
Reductions (not leaving field or intercepted by buffers)***								
Sediment	million tons		175	175	164	159	165	163
Nitrogen	million lbs		454	430	431	431	446	439
Phosphorus	million lbs		93	89	89	89	91	90
Greenhouse Gas Reduction (CO2 equivalent/year)****								
CO2 Sequestered	Mil. metric tons		30	30	29	28	28	27
Reduced Fuel and Fertilizer Use	Mil. metric tons		<u>6</u>	<u>6</u>	<u>6</u>	<u>5</u>	<u>5</u>	<u>5</u>
Total	Mil. metric tons		36	36	35	33	33	32

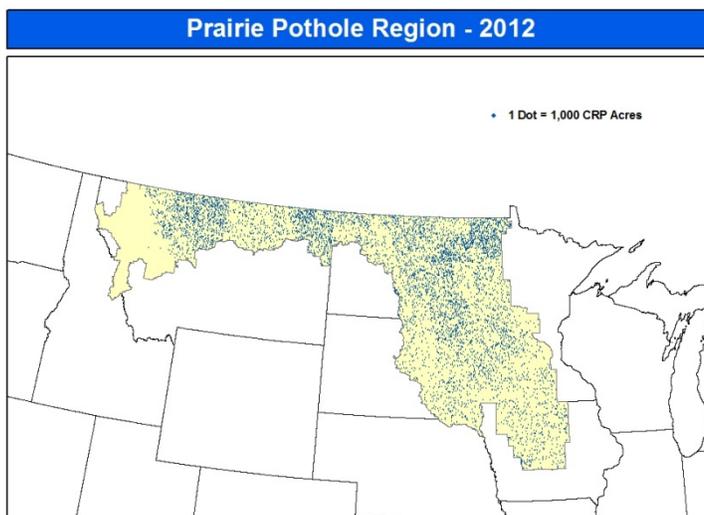
*Cumulative acres. ** General signup only. *** Annual estimate, see Estimation Methodology.

- CRP reduces the nitrogen and phosphorus leaving a field in runoff and percolate. CRP reduces the nitrogen and phosphorus leaving a field in runoff and percolate. Nitrogen and phosphorus leaving CRP fields are 95 and 86 percent less, respectively, compared to land that is cropped.
- Grass filter strips and riparian buffers intercept sediment, nitrogen, phosphorus, and other contaminants, before they enter waterways. Because buffers both reduce contaminants on the land they occupy and intercept contaminants from other lands they have disproportionate water quality benefits.
- Using models developed by the Food and Agricultural Policy Research Institute (FAPRI), CRP reduced nutrient losses in FY 2012, by an estimated 439 million pounds of nitrogen and 90 million pounds of phosphorus, compared to land that is cropped. Sediment losses were reduced by an estimated 163 million tons.

- Wetlands restored and constructed by CRP improve water quality by converting nitrate-nitrogen into benign atmospheric nitrogen through denitrification. Nitrate is a form of nitrogen that is biologically available to algae. Excess nitrate contributes to the formation of hypoxic zones in the Gulf of Mexico. Iowa's 75 CREP constructed wetland projects are designed to intercept and treat water from underground agricultural drainage systems. In FY 2012, these projects removed 900,000 pounds of nitrate from agricultural drainage water.
- Mississippi State University researchers found that quail populations were positively related to CRP upland buffer enrollment, estimating an increase of 730 thousand quail. Overall breeding season bobwhite densities were 70-75% greater on CRP buffers than control fields. Fall covey densities exhibited an increasing effect from 50% in 2006 to 110% in 2008.
- The CRP has repeatedly been identified as an important conservation program for grassland birds by the North American Bird Conservation Initiative (NABCI). Serious declines in grassland bird populations have been documented by the USWFS. The 2013 'State of the Birds' report states: "Conservation Reserve Program is restoring grassland habitat for breeding birds. Henslow's Sparrow populations, which have declined more than 95% since the mid-1960s, have rebounded in some areas through CRP. In Illinois, the regional Henslow's Sparrow population has significantly increased; spring bird counts for the species are now about 25 times greater than 30 years ago, prior to CRP." Researchers from the United States Fish and Wildlife Service, U.S. Geological Survey, and the University of Montana found that CRP had a large impact on grassland bird populations in the Northern Plains, including two birds designated as species of continental importance by Partners in Flight.
- In prime ringed-neck-pheasant habitat, a 4 percent increase in CRP herbaceous vegetation was associated with a 22 percent increase in pheasant count.
- CRP's SAFE program identifies priority habitat to be conserved for wildlife species that are threatened or endangered, have suffered significant population declines, or are important environmentally, economically, or socially. SAFE areas have created habitat for Northern Bobwhite in Missouri; and American Woodcock, Henslow's Sparrow, Sedge Wren, and Grasshopper Sparrow in Indiana
- Upstream CRP lands reduce downstream flood damage. Peak flows are reduced by slowing, storing, and infiltrating storm water runoff. For example, U.S. Army Corps of Engineers found that urban areas realized significant monetary flood damage reduction benefits due to existing CRP land in the Indian Creek basin of Iowa.

*Environmental Benefits
of the Conservation
Reserve Program*

**2012
Prairie Pothole
Region**



		2007	2008	2009	2010	2011	2012
Land Enrolled*	million acres	8.5	7.7	7.4	7.2	7.1	6.6
In Wetlands	1,000 acres	1,661	1,567	1,558	1,581	1,686	1,605
In Buffers	1,000 acres	314	316	321	321	320	312
Reductions (intercepted by buffers or not leaving field) **							
Sediment	million tons	23	23	23	23	24	24
Nitrogen	million lbs	116	113	113	113	117	113
Phosphorus	million lbs	12	12	11	11	12	12
Greenhouse Gas Reduction **	Mil. metric tons CO2 equivalent/yr	12	11	11	10	10	10

*Cumulative acres. ** Annual estimate, see Estimation Methodology.

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- Using models developed by the Food and Agricultural Policy Research Institute (FAPRI), CRP reduced nutrient losses in FY 2012, by an estimated 113 million pounds of nitrogen and 12 million pounds of phosphorus, compared to land that is cropped. Sediment losses were reduced by an estimated 24 million tons.
- The United States Fish and Wildlife Service estimated that the CRP contributed to a net increase of about 2 million additional ducks per year (30 percent increase in duck production) since 1992 in North Dakota, South Dakota, and Northeastern Montana.

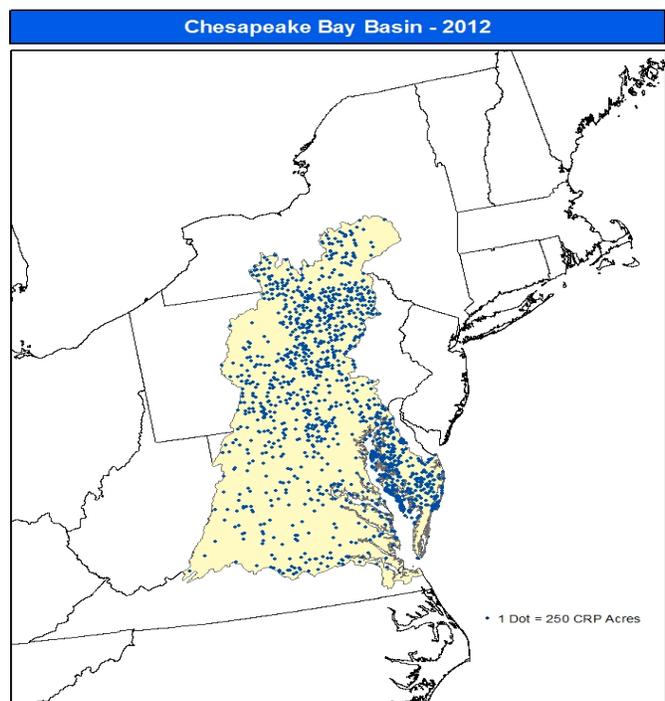
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- Upstream CRP lands reduce downstream flood damage. Peak flows are reduced by slowing, storing, and infiltrating storm water runoff. CRP restores Prairie Pothole floodwater storage function – USGS estimated that CRP wetland catchments could store approximately 458,000 acre-feet of water annually, reducing water available for downstream flooding.

Environmental Benefits of the Conservation Reserve Program

2012 Chesapeake Bay Watershed



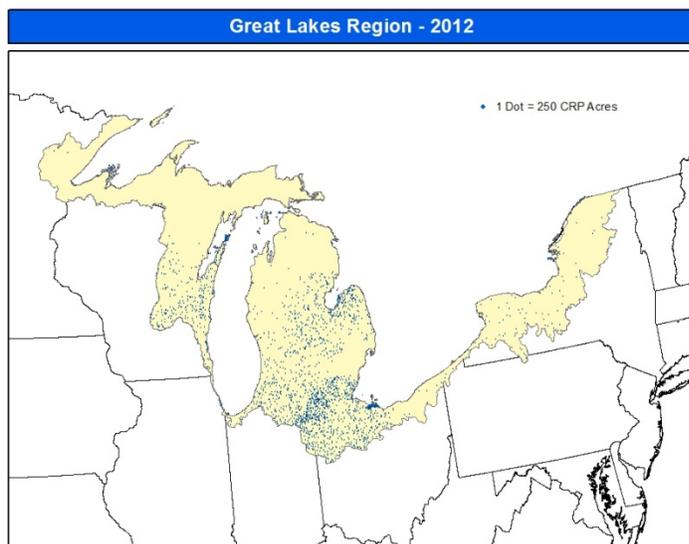
<u>Fiscal Year</u>		2007	2008	2009	2010	2011	2012
Land Enrolled*	1,000 acres	322	316	303	302	300	287
In Buffers	1,000 acres	100	105	103	107	105	105
In Wetlands	1,000 acres	5	5	6	6	6	6
Reductions (intercepted by buffers or not leaving field)**							
Sediment	million tons	11	11	11	11	11	11
Nitrogen	million lbs	27	27	27	27	27	26
Phosphorus	million lbs	7	7	7	7	7	7
Greenhouse Gas Reduction **	Mil. metric tons CO2 equivalent/yr	0.6	0.6	0.6	0.6	0.6	0.6

*Cumulative acres. ** Annual estimate, see Estimation Methodology.

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- Grass filter strips and riparian buffers intercept sediment, nitrogen, phosphorus, and other contaminants, before they enter waterways. Because buffers both reduce contaminants on the land they occupy and intercept contaminants from other lands they have disproportionate water quality benefits.
- Using models developed by the Food and Agricultural Policy Research Institute (FAPRI), CRP reduced nutrient losses in FY 2012, by an estimated 26 million pounds of nitrogen and 7 million pounds of phosphorus, compared to land that is cropped. Sediment losses were reduced by an estimated 11 million tons.
- Upstream CRP lands reduce downstream flood damage. Peak flows are reduced by slowing, storing, and infiltrating storm water runoff.

Environmental Benefits of the Conservation Reserve Program

2012 Great Lakes Watershed



		2007	2008	2009	2010	2011	2012
Land Enrolled*	1,000 acres	613	565	531	507	493	479
In Buffers	1,000 acres	104	106	103	106	103	103
In Wetlands	1,000 acres	31	32	34	33	35	25
Reductions (intercepted by buffers or not leaving field) **							
Sediment	million tons	4	4	4	4	4	4
Nitrogen	million lbs	17	15	15	15	15	15
Phosphorus	million lbs	3	3	3	3	3	3
Greenhouse Gas Reduction **	Mil. metric tons CO2 equivalent/yr	0.9	0.9	0.9	0.8	0.8	0.8

*Cumulative acres. ** Annual estimate, see Estimation Methodology.

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- Grass filter strips and riparian buffers intercept sediment, nitrogen, phosphorus, and other contaminants, before they enter waterways. Because buffers both reduce contaminants on the land they occupy and intercept contaminants from other lands they have disproportionate water quality benefits.
- Using models developed by the Food and Agricultural Policy Research Institute (FAPRI), CRP reduced nutrient losses in FY 2012, by an estimated 15 million pounds of nitrogen and 3 million pounds of phosphorus, compared to land that is cropped. Sediment losses were reduced by an estimated 4 million tons.
- Upstream CRP lands reduce downstream flood damage. Peak flows are reduced by slowing, storing, and infiltrating storm water runoff.

Nitrogen, Phosphorus, and Sediment Reduction Estimates

Estimates are based on the results of the modeling done in support of a 2007 study of the water and air quality impacts of the CRP using the Environmental Policy Integrated Climate (EPIC) model and the Agricultural Policy Environmental eXtender (APEX) model 1/.

CRP contract data are sorted to identify acres in grass, trees, and buffers. For whole-field (grass and tree plantings), the models are used to estimate per-acre N, P, and sediment losses from CRP fields, as compared with the losses that would occur if those fields instead cropped, i.e., "with-" vs. "without-" CRP scenarios. The impact of CRP is estimated as the difference between these two scenarios. N and P impacts of CRP buffers are estimated based on the sediment, N, and P losses from the (state) average acres buffered by a typical buffer enrollment and trapping efficiency estimates from NRCS. The total impact on sediment, N, and P is the sum of the grass, tree, and buffer impacts.

1/ Food, and Agricultural Policy Research Institute (FAPRI). [Estimating the Water Quality, Air Quality, and Soil Carbon Benefits of the Conservation Reserve Program](#). FAPRI -UMC Report #01-07. University of Missouri, Columbia, MO. January 2007.

Carbon Sequestration Estimates

Estimates of total carbon sequestered are developed using CRP contract data. These data are sorted to identify CRP acres in grass, wetlands, and trees. For grasslands and wetlands, estimates of the carbon sequestered per acre are obtained from published reports, and estimates developed by the Agricultural Research Service and U.S. Geological Survey. These data are merged with CRP contract data to estimate total carbon sequestered by CRP grasslands and wetlands. Because the carbon sequestered by forestlands varies by tree species and the age of the stand, the CRP tree data are sorted by region and age. U.S. Forest Service estimates of carbon sequestered per acre by region, tree species, and age are merged with the corresponding data from CRP contract data. Total carbon sequestered is the sum of the grassland, wetland, and forestland estimates.

CRP Eligibility

Must have appropriate cropping history, or be marginal pasture in or near a riparian area or be subject to an expiring CRP contract;

AND

- For general signup, must be: highly erodible, located in a State or National conservation priority area, or under an expiring CRP contract.
- For continuous signup, must be suitable to serve as one of a number of conservation practices, such as a wetland restoration, filterstrip, riparian buffer, or field windbreak; or be eligible for CREP enrollment.

Cropping History

Under the 2008 Farm Bill, must have been planted or considered planted to an agricultural commodity in 4 of the 6 years prior to 2008. Land coming out of CRP is considered planted (unless it is in trees), as is hay in rotation.

Annual Rental payment:

- Based on soil-specific rental rates.
- Adjusted for each particular soil's productivity.
- Reflect rental rates for comparable land in dryland crop production.

Signing Incentive payment (SIP):

- A one-time payment of \$100-\$150/acre when contract is approved.
- Applies to specified continuous signup practices (see Practice description table on page 40).

Practice Incentive payment (PIP):

- A one-time payment made when practice installation is complete.
- Amount equal to 40 percent of total installation cost.
- Applies to specified continuous signup practices (see Practice description table on page 40).

Haying/Grazing Adjustment:

- Reflects annual rental payment reductions (typically 25 percent) taken when CRP land is hayed or grazed.
- Participants allowed to utilize land for haying or grazing in response to emergency (drought) or when undertaking managed or routine haying or grazing.

Cost-Share payment:

- Amount equal to 50 percent of practice installation costs.

CONSERVATION RESERVE PROGRAM

Under the Conservation Reserve Program (CRP), the U. S. Department of Agriculture (USDA) establishes contracts with agricultural producers to retire highly erodible and other environmentally sensitive cropland and pasture. During the 10- to 15-year CRP contract period, farmland is converted to grass, trees, wildlife cover, or other conservation uses providing environmental benefits, including surface and ground-water quality improvement, wildlife habitat creation, carbon sequestration, preservation of soil productivity, carbon sequestration, and reduction of offsite wind erosion damages. The program also assists farmers by providing a dependable source of income. The program was established by the Food Security Act of 1985, and was later amended by the Food, Agriculture, Conservation, and Trade Act of 1990, the Federal Agriculture Improvement and Reform Act of 1996, the Farm Security and Rural Investment Act of 2002, and the Food, Conservation, and Energy Act of 2008.

The CRP is administered by USDA's Farm Service Agency with technical assistance from USDA's Natural Resources Conservation Service and Forest Service, and from non-Federal technical service providers. Participants receive annual rental payments during the contract period and half the cost of establishing conservation covers. There are two primary ways for farmers and ranchers to participate in the CRP: general sign-up and continuous sign-up. Continuous sign-up includes the Conservation Reserve Enhancement Program (CREP) and the Farmable Wetlands Program.

CRP LEGISLATIVE AND PROGRAMMATIC HISTORY

Title XII of the **Food Security Act of 1985** established the Conservation Reserve Program (CRP) to assist owners and operators in conserving and improving soil, water, and

wildlife resources on their farms and ranches by converting highly erodible and other environmentally sensitive cropland and marginal pasture to long-term resource conserving covers. In exchange for annual rental payments and cost-share assistance of up to 50 percent of cover establishment costs, agricultural landowners and operators agree to establish and maintain an approved permanent cover on enrolled acreage for 10 to 15 years. The 1985 Act directed the Department of Agriculture to enroll 40 to 45 million acres by 1990 with a primary goal of reducing soil erosion on highly erodible cropland. Secondary objectives included protecting the Nation's long-run capability to produce food and fiber, reducing sedimentation, improving water quality, fostering wildlife habitat, curbing production of surplus commodities, and providing income support for farmers. Enrollment is generally limited to 25 percent of the cropland within each county.

The **Food, Agriculture, Conservation, and Trade Act of 1990** extended CRP through 1995 and expanded types of land eligible for enrollment to include lands that could reduce on-site or off-site threats to water quality if removed from production. Following 1990 Act passage, USDA's Farm Service Agency adopted new rental payment caps based on soil-specific productivity-based rental rates, and developed an environmental benefits index (EBI) to rank offers.

The **Federal Agriculture Improvement and Reform Act of 1996** re-authorized CRP enrollment through 2002 and set a maximum enrollment of 36.4 million acres at any one time.

Following passage of the 1996 Act, FSA modified the Environmental Benefits Index (EBI) to explicitly include a wildlife benefits component, which was given equal weight with soil erosion and water quality benefits.

Also in 1996, **USDA initiated** enrollment of selected practices, such as filter strips and riparian buffers, on a continuous basis without competition. An annual incentive payment equal to 20 percent of the annual rental rate was provided for many of these practices. In 1998, FSA created the Conservation Reserve Enhancement Program (CREP), further advancing CRP's environmental targeting. CREP authorizes State-Federal conservation partnerships that address specific State and nationally significant water quality, soil erosion, and wildlife habitat concerns related to agriculture. CREP enrollment is held on a continuous basis; enrollment may include both general and continuous sign-up practices, and additional financial incentives are generally provided. An up-front signing incentive payment and a practice incentive payment were established in 2000 to further enhance continuous enrollment, including CREP. See page 40 for practice descriptions and corresponding payment provisions.

The **FY 2001 Agriculture Appropriations Act** established the Farmable Wetland Program (FWP), which provided for non-competitive enrollment under continuous sign-up provisions and incentives for up to 500,000 acres of small non-flood plain wetlands and adjacent uplands in 6 States (Nebraska, Iowa, Minnesota, North Dakota, South Dakota, and Montana). Enrollment was limited to 100,000 acres per State.

The **Farm Security and Rural Investment Act of 2002** extended CRP enrollment authority through 2007 and increased the enrollment cap by 2.8 million acres to 39.2 million acres. Basic cropland eligibility is re-defined to be land that has been cropped or considered cropped in at least 4 of the 6 years preceding enactment. Previously, basic cropland eligibility required cropping in at least 2 of the 5 years preceding sign-up.

In addition, the 2002 Act permitted non-emergency (managed) harvesting of forage (subject to the requirement that environmental benefits be maintained or enhanced) and required equal consideration be given for soil erosion, water quality, and wildlife benefits.

Practices eligible under marginal pasture criteria, which have no cropping history requirement, are expanded to permit appropriate vegetative covers, rather than requiring the land be planted only to trees.

Other changes included extending eligibility to field remnants made infeasible for farming where buffer practices are enrolled; cropland where enrollment would provide water conservation benefits; and land subject to expiring CRP contracts. The 2002 Act also expanded FWP from the original six States to all States and raised the enrollment cap to 1,000,000 acres. While maximum wetland size was increased to 10 acres, only 5 acres are eligible to receive rental payments.

Re-enrollment and extension of 2007- to 2010-expiring contracts (REX). To ensure that CRP's benefits continue without interruption, FSA in 2006 offered holders of contracts set to expire between 2007 and 2010 (28 million acres) the opportunity to re-enroll or extend their contracts. FSA divided expiring contracts into five equal-size categories (quintiles) based on environmental benefits index (EBI) scores of the land under contract. FSA offered the quintile with the highest EBI scores new 10 or 15-year contracts. The 2nd highest quintile were offered 5-year contract extensions, the 3rd highest were offered 4-year extensions, and so forth. This action preserved farmers' ability to protect America's most sensitive agricultural lands. Holders of approximately 82% of expiring contract acres were approved for re-enrollment or extension. Tables detailing REX results as of February, 2008 are provided in the FY 2010 Annual Summary.

The **Emergency Supplemental Appropriations Act of 2006** established the Emergency Forestry Conservation Reserve Program (EFCRP). Provides assistance to timberland damaged by the Gulf Coast Hurricanes of 2005 (mainly Katrina and Rita). Acreage enrolled does not count against the CRP enrollment cap.

The **Food, Conservation, and Energy Act of 2008** extended Conservation Reserve Program enrollment authority through September 30, 2012 and requires that enrollment be reduced to no more than 32 million acres beginning October 1, 2009. Created the Transition Incentive Program to encourage the sale or lease of expiring CRP lands of retiring farmers to beginning or socially disadvantaged farmers.

Other changes included: (1) expansion of Farmable Wetland Pilot Program eligibility criteria; (2) provision of 50-percent cost-share for tree thinning activities; (3) implementation of new payment limitation applicability and new adjusted gross income based eligibility criteria, (4) updated eligibility to require cropping history in at least 4 of 6 years during 2002 to 2007, and (5) provided additional authority to waive the county cropland enrollment limit.

The **American Taxpayer Relief Act of 2012** extended CRP enrollment authority until September 30, 2013.

General Sign-up.

- Landowners and operators with eligible lands compete nationally for acceptance based on an environmental benefits index (EBI) during specified enrollment periods. Producers may submit offers below soil-specific maximum rental rates or select highly diverse seeding mixes to increase their EBI ranking.

Continuous Sign-up

- **Non-CREP.** Landowners and operators with eligible lands may enroll certain high priority conservation practices, such as filter strips and riparian buffers, at any time during the year without competition. In addition to annual soil rental payment and cost-share assistance, many practices are eligible for additional annual and one-time up-front financial incentives.
- **Conservation Reserve Enhancement Program (CREP).** Under federal-state cooperative conservation efforts, landowners and operators implement projects designed to address specific environmental objectives through targeted CRP enrollments. Sign-up is held on a continuous non-competitive basis and additional financial incentives are generally provided.
- **Farmable Wetland Program (FWP).** Landowners and operators enroll and restore small cropped wetlands and other lands on a continuous sign-up basis. Lands are also eligible for additional annual and one-time up-front financial incentives. Includes new practices added by the 2008 Farm Bill.

CONSERVATION RESERVE PROGRAM ENROLLMENT AND OUTLAY HISTORY

Fiscal Year	Cumulative Enrollment 1/	Rental Payments 2/	Cost-Share Payments 3/	Incentive Payments 4/	Total Financial	Tech. Asst. Outlays 5/	Total Outlays
	(Million Acres)	(Million Dollars)					
1986	2.0	\$0	\$0	\$0	\$0	\$8	\$8
1987	15.4	\$410	\$246	\$0	\$656	\$41	\$697
1988	24.0	\$756	\$282	\$0	\$1,038	\$56	\$1,094
1989	29.2	\$1,149	\$181	\$0	\$1,330	\$86	\$1,416
1990	32.8	\$1,390	\$118	\$0	\$1,508	\$0	\$1,508
1991	33.2	\$1,590	\$41	\$0	\$1,631	\$10	\$1,641
1992	34.1	\$1,613	\$39	\$0	\$1,652	\$10	\$1,662
1993	35.1	\$1,652	\$32	\$0	\$1,684	\$0	\$1,684
1994	35.0	\$1,722	\$14	\$0	\$1,736	\$0	\$1,736
1995	35.0	\$1,729	\$4	\$0	\$1,733	\$0	\$1,733
1996	33.5	\$1,721	\$1	\$0	\$1,722	\$9	\$1,731
1997	32.8	\$1,677	\$8	\$0	\$1,685	\$61	\$1,746
1998	30.2	\$1,597	\$96	\$0	\$1,693	\$53	\$1,746
1999	29.8	\$1,320	\$115	\$0	\$1,435	\$56	\$1,491
2000	31.4	\$1,332	\$133	\$10	\$1,475	\$35	\$1,510
2001	33.6	\$1,396	\$150	\$78	\$1,624	\$32	\$1,656
2002	33.9	\$1,520	\$143	\$114	\$1,777	\$20	\$1,797
2003	34.1	\$1,575	\$99	\$100	\$1,774	\$55	\$1,829
2004	34.7	\$1,588	\$117	\$84	\$1,789	\$60	\$1,849
2005	34.9	\$1,620	\$93	\$75	\$1,788	\$75	\$1,863
2006	36.0	\$1,657	\$100	\$84	\$1,841	\$80	\$1,919
2007	36.8	\$1,718	\$90	\$58	\$1,866	\$101	\$1,967
2008	34.6	\$1,774	\$84	\$69	\$1,927	\$65	\$1,992
2009	33.7	\$1,708	\$75	\$72	\$1,855	\$61	\$1,916
2010	31.3	\$1,699	\$67	\$70	\$1,836	\$98	\$1,934
2011	31.1	\$1,621	\$99	\$72	\$1,792	\$95	\$1,887
2012	29.5	\$1,648	\$100	\$57	\$1,805	\$101	\$1,935
Total	--	\$39,184	\$2,527	\$943	\$42,654	\$1,266	\$43,949

1/ Acres under contract at end of fiscal year.

2/ Rental payments in a fiscal year apply to acres under contract in the previous fiscal year. Includes miscellaneous adjustments and adjustments for haying/grazing usage.

3/ Cost-share payments are made after cover establishment work is done. For contracts beginning in a given year, payments can occur over several years.

4/ Signing and Practice Incentive payments for continuous sign-up enrollment.

5/ Technical assistance outlays are generally paid to Natural Resources Conservation Service and Forest Service in the year sign-ups are held. About 90-95 percent of outlays have gone to NRCS and about 5-10 percent to FS.

**FY 2012 CUMULATIVE CRP ENROLLMENT 1/
BY SIGN-UP AND INITIAL CONTRACT YEAR**

ACRES

SIGNUP	BEFORE									
	2005	2005	2006	2007	2008	2009	2010	2011	2012	TOTAL
<19	9,001,012	0	0	0	0	0	0	0	0	9,001,012
19	138,050	0	0	0	0	0	0	0	0	138,050
20	1,432,562	0	0	0	0	0	0	0	0	1,432,562
21/22	190,475	0	0	0	0	0	0	0	0	190,475
23	348,673	0	0	0	0	0	0	0	0	348,673
24	424,704	0	0	0	0	0	0	0	0	424,704
25/27	426,126	0	0	0	0	0	0	0	0	426,126
26	1,601,584	160,261	0	0	0	0	0	0	0	1,761,845
28	148,741	98,036	0	0	0	0	0	0	0	246,776
29	0	0	994,168	60,222	0	0	0	0	0	1,054,390
30	0	193,865	190,985	0	0	0	0	0	0	384,850
31	0	0	194,142	144,345	0	0	0	0	0	338,488
32	0	0	0	0	2,299,464	859,788	554,506	246,596	0	3,960,354
33	0	0	0	830,539	78	0	0	0	0	830,617
35	0	0	0	154,883	356,108	0	0	0	0	510,991
36	0	0	0	0	207,008	177,204	0	0	0	384,328
37	0	0	0	0	0	228,401	233,010	0	0	461,452
38	0	0	0	0	0	0	221,337	396,494	0	617,830
39	0	0	0	0	0	0	0	3,805,181	0	3,805,181
40	0	0	0	0	0	0	0	175,123	317,867	492,990
41	0	0	0	0	0	0	0	0	2,593,122	2,593,122
42	0	0	0	0	0	0	0	0	120,782	120,782
ALL	13,711,927	452,161	1379,296	1,189,990	2,862,658	1,265,394	1,008,852	4,623,550	3,031,771	29,525,599

General sign-ups: 1-13, 15, 16, 18, 20, 26, 29, 33, 39, 41.

Continuous sign-ups: 14, 17, 19, 21-25, 27, 28, 30, 31, 35, 36, 37, 38, 40, 42.

Sign-up 21 ended and sign-up 22 began in May 2000.

Sign-up 25 ended and sign-up 27 began in May 2003.

Sign-up 32 denotes early re-enrollment of 2007-2010 expiring general sign-up contracts under the 2006 REX offer.

Sign-up 34 is reserved for Emergency Forestry CRP.

1/ Contracts in effect September 30, 2012. For CRP, contract year is the same as fiscal year, which begins October 1.

2/ Not including sign-up 42 contracts that begin in FY 2013.

**FY 2012 CUMULATIVE CRP ENROLLMENT 1/
BY SIGN-UP AND INITIAL CONTRACT YEAR**

NUMBER OF CONTRACTS

SIGNUP	BEFORE									
	2005	2005	2006	2007	2008	2009	2010	2011	2012	TOTAL
<19	125,029	0	0	0	0	0	0	0	0	125,029
19	13,991	0	0	0	0	0	0	0	0	13,991
20	23,108	0	0	0	0	0	0	0	0	23,108
21/22	17,965	0	0	0	0	0	0	0	0	17,965
23	32,358	0	0	0	0	0	0	0	0	32,358
24	43,593	0	0	0	0	0	0	0	0	43,593
25/27	37,339	0	0	0	0	0	0	0	0	37,339
26	35,030	1,846	0	0	0	0	0	0	0	36,876
28	16,774	8,055	0	0	0	0	0	0	0	24,829
29	0	0	17,704	502	0	0	0	0	0	18,206
30	0	21,029	11,525	0	0	0	0	0	0	32,554
31	0	0	19,742	10,351	0	0	0	0	0	30,093
32	0	0	0	0	28,045	13,242	8,210	5,126	0	54,623
33	0	0	0	15,726	2	0	0	0	0	15,728
35	0	0	0	13,680	20,526	0	0	0	0	34,206
36	0	0	0	0	15,599	12,064	0	3	0	27,666
37	0	0	0	0	0	15,841	14,066	2	0	29,909
38	0	0	0	0	0	0	13,793	19,302	0	33,095
39	0	0	0	0	0	0	0	41,057	0	41,057
40	0	0	0	0	0	0	0	10,563	20,732	31,295
41	0	0	0	0	0	0	0	0	27,714	27,714
42	0	0	0	0	0	0	0	0	7,310	7,310
ALL	345,187	30,930	48,971	40,259	64,172	41,147	36,069	76,053	55,756	738,544

General sign-ups: 1-13, 15, 16, 18, 20, 26, 29, 33, 39, 41.

Continuous sign-ups: 14, 17, 19, 21-25, 27, 28, 30, 31, 35, 36, 37, 38, 40, 42.

Sign-up 21 ended and sign-up 22 began in May 2000.

Sign-up 25 ended and sign-up 27 began in May 2003.

Sign-up 32 denotes early re-enrollment of 2007-2010 expiring general sign-up contracts under the 2006 REX offer.

Sign-up 34 is reserved for Emergency Forestry CRP.

1/ Contracts in effect September 30, 2012. For CRP, contract year is the same as fiscal year, which begins October 1.

2/ Not including sign-up 42 contracts that begin in FY 2013.

CRP FINANCIAL ASSISTANCE, FY 2012 (\$1,000)					
	<u>RENTAL</u>	<u>COVER</u>	<u>INCENTIVES</u>	<u>HAYING & GRAZING *</u>	<u>TOTAL</u>
ALABAMA	17,601	568	333	0	18,503
ALASKA	669	69	25	0	764
ARKANSAS	14,271	1,731	1,725	-1	17,728
CALIFORNIA	3,681	15	-5	-52	3,639
COLORADO	72,377	3,381	218	-1,328	74,648
CONNECTICUT	9	0	0	0	9
DELAWARE	735	31	3	0	769
GEORGIA	14,378	3,009	2,402	0	19,790
HAWAII	10	432	119	0	562
IDAHO	28,948	2,350	1,220	-152	32,366
ILLINOIS	115,392	6,493	4,466	-595	125,754
INDIANA	30,223	8,895	7,084	-29	46,173
IOWA	207,804	11,650	5,823	-2,647	222,630
KANSAS	107,586	5,171	1,758	-4,422	110,093
KENTUCKY	39,335	3,240	1,525	-50	44,049
LOUISIANA	19,718	792	739	0	21,249
MAINE	907	72	49	0	1,028
MARYLAND	10,599	987	754	0	12,340
MASSACHUSETTS	3	0	0	0	3
MICHIGAN	19,603	1,367	661	-7	21,625
MINNESOTA	107,973	3,872	2,153	-780	113,221
MISSISSIPPI	40,023	1,371	1,443	-1	42,837
MISSOURI	97,776	5,100	1,043	-3,424	100,489
MONTANA	90,504	674	127	-2,443	88,861
NEBRASKA	63,537	5,723	830	-2,578	67,512
NEW HAMPSHIRE	3	0	0	0	3
NEW JERSEY	159	244	205	0	609
NEW MEXICO	15,131	729	49	-625	15,283
NEW YORK	3,470	500	389	-1	4,359
NORTH CAROLINA	7,798	496	165	0	8,459
NORTH DAKOTA	94,246	1,443	2,210	-4,399	93,500
OHIO	40,204	6,501	5,082	-39	51,749
OKLAHOMA	28,237	1,183	529	-2,517	27,431
OREGON	28,388	1,766	970	-30	31,094
PENNSYLVANIA	22,388	1,574	736	0	24,697
PUERTO RICO	81	4	0	0	84
SOUTH CAROLINA	5,928	578	336	0	6,843
SOUTH DAKOTA	62,174	3,360	3,358	-1,738	67,154
TENNESSEE	13,313	871	337	-44	14,476
TEXAS	121,702	3,037	1,483	-5,090	121,132
UTAH	5,006	590	-2	-43	5,551
VERMONT	277	158	126	0	561
VIRGINIA	3,533	1,861	1,666	0	7,059
WASHINGTON	79,667	5,213	2,987	-67	87,800
WEST VIRGINIA	427	534	483	0	1,444
WISCONSIN	31,119	1,479	492	-163	32,926
<u>WYOMING</u>	<u>6,041</u>	<u>845</u>	<u>144</u>	<u>-57</u>	<u>6,973</u>
Total	1,677,694	99,990	56,888	-29,293	1,805,277
* Payment reductions.					

CRP ENROLLMENT BY STATE, FY 2012, CUMULATIVE 1/

-----TOTAL CRP (ALL SIGN-UPS)-----

STATE 2/	NUMBER OF CONTRACTS	NUMBER OF FARMS	ACRES	ANNUAL RENTAL PAYMENTS 3/ (\$1,000)	(\$/ACRE)
U. S.	738,544	409,598	29,525,599	1,693,724	57.36
ALABAMA	8,498	6,036	360,285	16,654	46.23
ALASKA	42	30	18,982	668	35.21
ARKANSAS	6,044	3,356	251,166	15,516	61.78
CALIFORNIA	415	323	101,227	4,165	41.14
COLORADO	12,412	6,093	2,175,942	72,874	33.49
CONNECTICUT	12	11	126	8	67.15
DELAWARE	626	336	6,541	728	111.32
FLORIDA	1,248	1,010	51,445	2,126	41.32
GEORGIA	9,796	6,444	317,305	15,428	48.62
HAWAII	13	12	498	26	52.30
IDAHO	5,048	2,866	648,800	30,654	47.25
ILLINOIS	83,361	45,512	1,030,450	124,069	120.40
INDIANA	38,353	21,352	280,366	32,094	114.47
IOWA	106,472	53,502	1,644,429	216,315	131.54
KANSAS	45,259	25,731	2,522,888	102,451	40.61
KENTUCKY	16,815	8,941	332,253	38,598	116.17
LOUISIANA	5,072	3,224	325,424	20,579	63.24
MAINE	512	366	13,553	671	49.50
MARYLAND	6,505	3,572	78,764	11,092	140.83
MASSACHUSETTS	3	3	10	2	207.20
MICHIGAN	14,926	8,511	221,691	20,070	90.53
MINNESOTA	62,291	32,743	1,555,754	108,666	69.85
MISSISSIPPI	19,483	12,196	827,811	42,238	51.02
MISSOURI	35,583	20,628	1,282,784	101,648	79.24
MONTANA	13,438	5,570	2,492,461	79,530	31.91
NEBRASKA	27,213	15,360	993,925	62,007	62.39
NEW HAMPSHIRE	4	4	13	1	68.90
NEW JERSEY	308	211	2,445	180	73.43
NEW MEXICO	1,892	1,212	414,320	14,707	35.50
NEW YORK	2,823	2,004	50,658	3,608	71.23
NORTH CAROLINA	7,852	5,074	111,088	7,874	70.88
NORTH DAKOTA	32,399	16,065	2,387,245	89,815	37.62
OHIO	38,265	21,349	336,198	41,035	122.06
OKLAHOMA	7,154	4,834	818,970	27,714	33.84
OREGON	4,395	2,316	546,432	29,822	54.58
PENNSYLVANIA	11,668	7,443	205,551	21,446	104.34
PUERTO RICO	18	18	1,199	80	66.43
SOUTH CAROLINA	7,093	3,976	143,241	5,570	38.88
SOUTH DAKOTA	31,787	14,828	1,110,292	66,478	59.87
TENNESSEE	7,117	4,728	190,174	13,662	71.84
TEXAS	21,679	15,878	3,354,171	122,579	36.55
UTAH	878	545	178,440	5,747	32.21
VERMONT	397	282	2,827	287	101.60
VIRGINIA	5,813	4,436	61,172	3,699	60.47
WASHINGTON	12,795	5,324	1,488,621	83,653	56.20
WEST VIRGINIA	478	390	6,232	464	74.46
WISCONSIN	23,391	14,336	368,230	30,698	83.37
WYOMING	896	615	213,021	5,725	26.88

1/ Contracts in effect September 30, 2012.

2/ State in which land is located.

3/ Approximates FY 2013 payments, before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual incentive and maintenance allowance payments, but not one-time up-front signing and practice incentive payments.

**CRP ENROLLMENT BY STATE, FY 2012, CUMULATIVE 1/
-----GENERAL SIGN-UP-----**

STATE 2/	NUMBER OF CONTRACTS	NUMBER OF FARMS	ACRES	ANNUAL RENTAL PAYMENTS 3/ (\$1,000)	(\$/ACRE)
U. S.	320,827	212,022	24,224,562	1,145,234	47.28
ALABAMA	6,845	4,968	309,096	14,085	45.57
ALASKA	35	24	18,404	630	34.21
ARKANSAS	2,004	1,383	115,166	5,679	49.31
CALIFORNIA	278	209	90,157	3,218	35.69
COLORADO	11,096	5,645	2,125,807	69,324	32.61
CONNECTICUT	9	9	96	6	63.74
DELAWARE	37	30	741	52	70.06
FLORIDA	1,211	984	50,478	2,075	41.10
GEORGIA	6,751	4,403	218,689	9,644	44.10
HAWAII	0	0	0	0	.
IDAHO	4,054	2,337	566,100	25,151	44.43
ILLINOIS	23,739	16,466	554,236	49,927	90.08
INDIANA	7,058	5,348	153,449	13,189	85.95
IOWA	30,991	21,573	1,029,846	114,158	110.85
KANSAS	29,924	19,227	2,351,502	92,683	39.41
KENTUCKY	4,932	3,558	169,290	13,506	79.78
LOUISIANA	2,665	1,880	191,111	9,174	48.01
MAINE	324	237	11,146	506	45.37
MARYLAND	319	263	5,830	430	73.78
MASSACHUSETTS	0	0	0	0	.
MICHIGAN	4,415	3,517	125,242	8,290	66.19
MINNESOTA	23,253	15,487	1,080,956	61,371	56.77
MISSISSIPPI	10,981	8,008	603,383	26,803	44.42
MISSOURI	21,588	14,611	1,107,119	84,733	76.53
MONTANA	12,117	5,144	2,360,605	75,017	31.78
NEBRASKA	13,361	8,831	816,109	44,910	55.03
NEW HAMPSHIRE	0	0	0	0	.
NEW JERSEY	49	32	1,081	44	40.58
NEW MEXICO	1,819	1,170	406,440	14,367	35.35
NEW YORK	1,029	768	28,148	1,192	42.36
NORTH CAROLINA	2,855	2,205	54,358	2,579	47.44
NORTH DAKOTA	20,014	11,203	2,037,064	69,755	34.24
OHIO	6,234	4,862	160,107	12,526	78.24
OKLAHOMA	6,731	4,582	804,267	27,089	33.68
OREGON	2,408	1,381	493,490	25,587	51.85
PENNSYLVANIA	453	376	12,447	602	48.37
PUERTO RICO	11	11	345	26	76.04
SOUTH CAROLINA	3,097	2,185	97,416	3,267	33.53
SOUTH DAKOTA	8,518	5,173	671,568	29,788	44.36
TENNESSEE	4,537	3,504	160,461	11,009	68.61
TEXAS	19,822	14,571	3,223,201	117,054	36.32
UTAH	845	523	178,105	5,732	32.18
VERMONT	2	2	52	4	73.17
VIRGINIA	1,270	1,016	28,285	1,191	42.11
WASHINGTON	8,184	3,866	1,318,597	71,141	53.95
WEST VIRGINIA	13	12	509	21	41.85
WISCONSIN	14,256	9,966	297,334	22,525	75.76
WYOMING	692	471	196,577	5,175	26.32

1/ Contracts in effect September 30, 2012.

2/ State in which land is located.

3/ Approximates FY 2013 payments, before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual maintenance allowance payments.

**CRP ENROLLMENT BY STATE, FY 2012, CUMULATIVE 1/
-----TOTAL CONTINUOUS 2/-----**

STATE 3/	NUMBER OF CONTRACTS	NUMBER OF FARMS	ACRES	ANNUAL RENTAL PAYMENTS 4/ (\$1,000)	(\$/ACRE)
U.S.	417,717	242,403	5,301,037	548,490	103.47
ALABAMA	1,653	1,275	51,188	2,570	50.20
ALASKA	7	6	578	39	67.08
ARKANSAS	4,040	2,337	136,000	9,837	72.33
CALIFORNIA	137	122	11,070	947	85.53
COLORADO	1,316	776	50,135	3,550	70.82
CONNECTICUT	3	2	31	2	77.69
DELAWARE	589	319	5,800	676	116.60
FLORIDA	37	30	968	51	52.69
GEORGIA	3,045	2,262	98,616	5,784	58.65
HAWAII	13	12	498	26	52.30
IDAHO	994	710	82,700	5,502	66.53
ILLINOIS	59,622	34,874	476,214	74,142	155.69
INDIANA	31,295	17,714	126,916	18,905	148.96
IOWA	75,481	41,016	614,582	102,157	166.22
KANSAS	15,335	9,290	171,386	9,768	56.99
KENTUCKY	11,883	6,338	162,963	25,092	153.97
LOUISIANA	2,407	1,642	134,313	11,405	84.91
MAINE	188	149	2,408	165	68.60
MARYLAND	6,186	3,471	72,933	10,662	146.19
MASSACHUSETTS	3	3	10	2	207.20
MICHIGAN	10,511	5,637	96,448	11,780	122.13
MINNESOTA	39,038	22,473	474,798	47,295	99.61
MISSISSIPPI	8,502	5,718	224,428	15,436	68.78
MISSOURI	13,995	8,767	175,665	16,916	96.30
MONTANA	1,321	642	131,856	4,513	34.22
NEBRASKA	13,852	8,632	177,816	17,096	96.15
NEW HAMPSHIRE	4	4	13	1	68.90
NEW JERSEY	259	182	1,364	136	99.48
NEW MEXICO	73	44	7,880	341	43.21
NEW YORK	1,794	1,286	22,509	2,416	107.33
NORTH CAROLINA	4,997	3,018	56,730	5,295	93.34
NORTH DAKOTA	12,385	6,807	350,181	20,060	57.28
OHIO	32,031	18,189	176,091	28,509	161.90
OKLAHOMA	423	344	14,703	625	42.51
OREGON	1,987	1,201	52,942	4,235	79.99
PENNSYLVANIA	11,215	7,203	193,104	20,844	107.94
PUERTO RICO	7	7	854	53	62.55
SOUTH CAROLINA	3,996	2,261	45,825	2,303	50.26
SOUTH DAKOTA	23,269	11,783	438,723	36,690	83.63
TENNESSEE	2,580	1,731	29,713	2,653	89.28
TEXAS	1,857	1,511	130,970	5,524	42.18
UTAH	33	26	335	15	45.90
VERMONT	395	280	2,775	283	102.14
VIRGINIA	4,543	3,504	32,886	2,508	76.25
WASHINGTON	4,611	2,509	170,024	12,512	73.59
WEST VIRGINIA	465	380	5,723	443	77.36
WISCONSIN	9,135	5,755	70,896	8,173	115.28
WYOMING	204	160	16,444	550	33.48

1/ Contracts in effect September 30, 2012.

2/ Includes CREP, non-CREP, and Farmable Wetland Program.

3/ State in which land is located.

4/ Approximates FY 2013 payments, before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual incentive and maintenance allowance payments, but not one-time up-front signing and practice incentive payments.

CRP ENROLLMENT BY STATE, FY 2012, CUMULATIVE 1/

-----CREP ONLY-----

STATE 2/	NUMBER OF CONTRACTS	NUMBER OF FARMS	ACRES	ANNUAL RENTAL PAYMENTS 3/ (\$1,000)	(\$/ACRE)
U.S.	73,116	48,165	1,275,941	168,218	131.84
ALABAMA	0	0	0	0	.
ALASKA	0	0	0	0	.
ARKANSAS	237	156	6,957	706	101.53
CALIFORNIA	46	44	4,272	498	116.69
COLORADO	152	104	22,139	2,421	109.36
CONNECTICUT	0	0	0	0	.
DELAWARE	514	293	5,493	651	118.55
FLORIDA	0	0	0	0	.
GEORGIA	0	0	0	0	.
HAWAII	12	11	479	24	50.71
IDAHO	158	105	17,193	2,283	132.80
ILLINOIS	7,502	5,321	140,605	24,166	171.87
INDIANA	929	686	7,570	1,591	210.12
IOWA	75	69	2,128	494	232.12
KANSAS	77	56	13,807	1,607	116.36
KENTUCKY	3,116	1,582	100,364	18,319	182.52
LOUISIANA	733	534	49,622	3,929	79.18
MAINE	0	0	0	0	.
MARYLAND	5,706	3,344	70,613	10,440	147.85
MASSACHUSETTS	0	0	0	0	.
MICHIGAN	6,533	3,461	72,849	9,406	129.11
MINNESOTA	3,013	2,440	90,211	10,348	114.71
MISSISSIPPI	0	0	0	0	.
MISSOURI	1,098	801	37,614	3,631	96.53
MONTANA	134	53	11,444	991	86.64
NEBRASKA	3,139	2,298	71,200	8,007	112.46
NEVADA	0	0	0	0	.
NEW HAMPSHIRE	0	0	0	0	.
NEW JERSEY	187	135	699	95	136.25
NEW MEXICO	0	0	0	0	.
NEW YORK	1,081	776	13,187	1,925	145.98
NORTH CAROLINA	2,411	1,591	33,532	3,692	110.10
NORTH DAKOTA	82	61	1,616	57	35.54
OHIO	12,880	8,320	112,342	21,290	189.51
OKLAHOMA	49	44	542	34	62.51
OREGON	1,617	1,019	40,693	3,492	85.82
PENNSYLVANIA	10,878	6,981	192,281	20,800	108.17
PUERTO RICO	0	0	0	0	.
RHODE ISLAND	0	0	0	0	.
SOUTH CAROLINA	0	0	0	0	.
SOUTH DAKOTA	775	496	65,700	6,896	104.96
TENNESSEE	0	0	0	0	.
TEXAS	0	0	0	0	.
UTAH	0	0	0	0	.
VERMONT	353	258	2,492	268	107.45
VIRGINIA	3,897	3,104	28,555	2,273	79.59
WASHINGTON	960	777	12,912	2,324	179.97
WEST VIRGINIA	430	352	5,513	432	78.44
WISCONSIN	4,342	2,893	41,317	5,128	124.10
WYOMING	0	0	0	0	.

1/ Contracts in effect September 30, 2012.

2/ State in which land is located.

3/ Approximates FY 2013 payments, before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual incentive and maintenance allowance payments, but not one-time up-front signing and practice incentive payments.

**CRP ENROLLMENT BY STATE, FY 2012, CUMULATIVE 1/
-----CONTINUOUS NON-CREP 2/-----**

STATE 3/	NUMBER OF CONTRACTS	NUMBER OF FARMS	ACRES	ANNUAL RENTAL PAYMENTS 4/ (\$1,000)	(\$/ACRE)
U.S.	329,325	196,754	3,708,638	345,201	93.08
ALABAMA	1,649	1,271	51,170	2,569	50.20
ALASKA	7	6	578	39	67.08
ARKANSAS	3,787	2,214	127,020	8,959	70.53
CALIFORNIA	91	79	6,799	448	65.96
COLORADO	1,163	680	27,839	1,121	40.27
CONNECTICUT	3	2	31	2	77.69
DELAWARE	75	64	307	25	81.75
FLORIDA	37	30	968	51	52.69
GEORGIA	3,045	2,262	98,616	5,784	58.65
HAWAII	1	1	19	2	93.40
IDAHO	835	608	65,502	3,219	49.14
ILLINOIS	52,071	31,153	335,007	49,863	148.84
INDIANA	30,262	17,249	118,318	17,171	145.13
IOWA	70,319	38,971	532,820	88,099	165.35
KANSAS	15,146	9,172	155,646	8,058	51.77
KENTUCKY	8,767	4,783	62,599	6,773	108.20
LOUISIANA	1,633	1,123	81,338	7,155	87.97
MAINE	188	149	2,408	165	68.60
MARYLAND	479	359	2,315	222	95.74
MASSACHUSETTS	3	3	10	2	207.20
MICHIGAN	3,968	2,594	23,522	2,366	100.56
MINNESOTA	32,807	19,796	339,997	32,071	94.33
MISSISSIPPI	8,416	5,652	213,381	14,367	67.33
MISSOURI	12,893	8,124	137,837	13,262	96.21
MONTANA	1,173	588	120,272	3,516	29.24
NEBRASKA	10,234	6,682	102,388	8,730	85.26
NEW HAMPSHIRE	4	4	13	1	68.90
NEW JERSEY	72	61	665	40	60.84
NEW MEXICO	73	44	7,880	341	43.21
NEW YORK	713	549	9,323	491	52.66
NORTH CAROLINA	2,585	1,664	23,143	1,598	69.05
NORTH DAKOTA	10,217	6,006	264,729	13,553	51.19
OHIO	19,110	12,263	63,496	7,184	113.14
OKLAHOMA	371	297	13,992	580	41.49
OREGON	370	241	12,249	743	60.64
PENNSYLVANIA	337	289	822	45	54.17
PUERTO RICO	7	7	854	53	62.55
SOUTH CAROLINA	3,996	2,261	45,825	2,303	50.26
SOUTH DAKOTA	18,585	10,203	289,994	22,000	75.86
TENNESSEE	2,580	1,731	29,713	2,653	89.28
TEXAS	1,857	1,511	130,970	5,524	42.18
UTAH	33	26	335	15	45.90
VERMONT	42	39	283	16	55.30
VIRGINIA	646	521	4,331	235	54.22
WASHINGTON	3,651	1,791	157,113	10,188	64.85
WEST VIRGINIA	35	29	210	10	48.96
WISCONSIN	4,784	3,441	29,520	3,036	102.85
WYOMING	204	160	16,444	550	33.48

1/ Contracts in effect September 30, 2012.

2/ Farmable Wetland enrollment not included.

3/ State in which land is located.

4/ Approximates FY 2013 payments, before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual incentive and maintenance allowance payments, but not one-time up-front signing and practice incentive payments.

CRP ENROLLMENT BY STATE, FY 2012, CUMULATIVE 1/

-----FARMABLE WETLAND PROGRAM-----

STATE 2/	NUMBER OF CONTRACTS	NUMBER OF FARMS	ACRES	ANNUAL RENTAL PAYMENTS 3/ (\$1,000)	(\$/ACRE)
U.S.	15,276	11,890	316,459	35,071	110.82
ALABAMA	4	4	18	1	33.47
ALASKA	0	0	0	0	.
ARKANSAS	16	9	2,023	171	84.77
CALIFORNIA	0	0	0	0	.
COLORADO	1	0	157	8	52.45
CONNECTICUT	0	0	0	0	.
DELAWARE	0	0	0	0	.
FLORIDA	0	0	0	0	.
GEORGIA	0	0	0	0	.
HAWAII	0	0	0	0	.
IDAHO	1	1	6	0	78.55
ILLINOIS	49	48	603	113	187.52
INDIANA	104	96	1,028	143	139.29
IOWA	5,087	4,044	79,635	13,564	170.32
KANSAS	112	103	1,933	103	53.50
KENTUCKY	0	0	0	0	.
LOUISIANA	41	31	3,353	321	95.74
MAINE	0	0	0	0	.
MARYLAND	1	1	5	0	97.00
MASSACHUSETTS	0	0	0	0	.
MICHIGAN	10	10	77	8	108.32
MINNESOTA	3,218	2,739	44,590	4,876	109.36
MISSISSIPPI	86	74	11,047	1,069	96.72
MISSOURI	4	3	215	23	108.73
MONTANA	14	6	140	5	34.82
NEBRASKA	479	412	4,228	359	84.98
NEW HAMPSHIRE	0	0	0	0	.
NEW JERSEY	0	0	0	0	.
NEW MEXICO	0	0	0	0	.
NEW YORK	0	0	0	0	.
NORTH CAROLINA	1	1	54	5	99.22
NORTH DAKOTA	2,086	1,430	83,837	6,450	76.94
OHIO	41	40	254	36	140.76
OKLAHOMA	3	3	169	11	62.99
OREGON	0	0	0	0	.
PENNSYLVANIA	0	0	0	0	.
PUERTO RICO	0	0	0	0	.
SOUTH CAROLINA	0	0	0	0	.
SOUTH DAKOTA	3,909	2,826	83,029	7,794	93.87
TENNESSEE	0	0	0	0	.
TEXAS	0	0	0	0	.
UTAH	0	0	0	0	.
VERMONT	0	0	0	0	.
VIRGINIA	0	0	0	0	.
WASHINGTON	0	0	0	0	.
WEST VIRGINIA	0	0	0	0	.
WISCONSIN	9	9	59	9	159.77
WYOMING	0	0	0	0	.

1/ Contracts in effect September 30, 2012.

2/ State in which land is located.

3/ Approximates FY 2013 payments, before adjustments for haying/grazing, non-compliance, terminations, part-year contracts. Includes annual incentive and maintenance allowance payments, but not one-time up-front signing and practice incentive payments.

**CONSERVATION PRACTICES INSTALLED ON CRP ACREAGE
by PROGRAM CATEGORY--CUMULATIVE ACRES, FY 2012 1/**

PRACTICE		GENERAL SIGN-UP	CONTIN. CREP	CONTIN. NON-CREP	FARMABLE WETLAND	TOTAL
CP1	INTROD. GRASSES AND LEGUMES	2,601,425	143,267	4,561	0	2,749,253
CP2	NATIVE GRASSES	6,313,071	228,425	9,162	0	6,550,658
CP3	SOFTWOOD TREES (NOT LONGLEAF)	385,267	1,432	229	0	386,929
CP3A	LONGLEAF PINES	204,746	0	0	0	204,746
CP3A	HARDWOOD TREES	453,223	14,995	2,110	0	470,328
CP4D	PERMANENT WILDLIFE HABITAT	2,229,154	105,016	733	0	2,334,903
CP4B	WILDLIFE HABITAT CORRIDOR	7,221	188	131	0	7,540
CP5	FIELD WINDBREAK	75	5,055	91,710	0	96,839
CP6	DIVERSION	265	0	0	0	265
CP7	EROSION CONTROL STRUCTURE	96	0	0	0	97
CP8	GRASS WATERWAYS	14	791	136,859	0	137,664
CP9	SHALLOW WATER AREAS FOR WILDLIFE	20	3,167	33,334	0	36,521
CP10	EXISTING GRASSES AND LEGUMES 1/	8,555,705	19,024	12,050	0	8,586,779
CP11	EXISTING TREES 2/	716,750	670	30	0	717,450
CP12	WILDLIFE FOOD PLOT	69,625	2,676	2	0	72,303
CP13	VEGETATIVE FILTER STRIP	0	0	0	0	0
CP15	CONTOUR GRASS STRIP	0	342	64,887	0	65,228
CP16	SHELTERBELT	124	419	37,228	0	37,771
CP17	LIVING SNOW FENCE	0	0	6,526	0	6,526
CP18	SALINITY REDUCING VEGETATION	0	401	231,606	0	232,007
CP19	ALLEY CROPPING	0	0	0	0	0
CP20	ALTERNATIVE PERENNIAL	0	0	0	0	0
CP21	FILTER STRIPS (GRASS)	0	186,437	795,182	0	981,619
CP22	RIPARIAN BUFFER	0	222,428	654,673	0	877,101
CP23	WETLAND RESTORATION	1,116,011	86,505	0	0	1,202,516
CP23	WETLAND REST. (FLOODPLAIN)	0	20,411	212,683	0	233,094
CP23A	WETLAND REST. (NON-FLOODPLAIN)	0	35,597	153,065	0	188,662
CP24	CROSS WIND TRAP STRIP	0	0	384	0	384
CP25	RARE AND DECLINING HABITAT	1,545,463	54,543	4	0	1,600,011
CP26	SEDIMENT RETENTION	0	46	0	0	46
CP27	FARMABLE WETLAND (WETLAND)	0	0	0	80,562	80,562
CP28	FARMABLE WETLAND (UPLAND) 3/	0	0	0	182,667	182,667
CP29	WILDLIFE HABITAT BUFFER (MARG PAT)	0	87,702	31,445	0	119,147
CP30	WETLAND BUFFER (MARG PAST)	0	2,060	37,044	0	39,104
CP31	BOTTOMLAND HARDWOOD TREES	0	14,925	69,367	0	84,292
CP32	HARDWOOD TREES (PREVIOUS EXPIRED)	8,422	0	0	0	8,422
CP33	UPLAND BIRD HABITAT BUFFER	0	5,433	239,696	0	245,129
CP34	FLOOD CONTROL STRUCTURE	0	69	0	0	69
CP36	LONGLEAF PINE	0	49	112,142	0	112,191
CP37	DUCK NESTING HABITAT	0	33,866	143,057	0	176,924
CP38	STATE ACRES FOR WILDLIFE ENHANCEENT	0	0	628,736	0	628,736
CP39	FWP--CONSTRUCTED WETLAND	0	0	0	186	186
CP40	FWP--AQUACULTURE WETLAND	0	0	0	16,505	16,505
CP41	FWP--FLOODED PRAIRIE WETLAND	0	0	0	36,539	36,539
CP42	POLLINATOR HABITAT 4/	18,389	0	0	0	18,389
		=====	=====	=====	=====	=====
		24,224,562	1,275,941	3,708,638	316,459	29,525,599

- 1/ Contracts in effect September 30, 2012.
- 2/ Includes both introduced and native grasses and legumes.
- 3/ Includes both softwood and hardwood trees.
- 4/ Includes both floodplain and non-floodplain wetlands prior to 2003.
- 5/ Includes non-wetland portions of CP27, CP39, CP40, and CP41 (if any).

**CONSERVATION PRACTICES INSTALLED ON CRP ACREAGE
CUMULATIVE ACRES, FY 2012 1/**

STATE	GRASS PLANTINGS		TREE PLANTINGS			WILDLIFE HABITAT (CP4D) 3/	WILDLIFE CORRIDORS (CP4B)	FIELD WINDBREAKS (CP5)
	INTROD. (CP1)	NATIVE (CP2)	SOFTWOODS (CP3)	LONGLEAF PINE (CP3A) 2/	HARDWOODS (CP3A)			
ALABAMA	7,985	3,998	85,455	45,059	16,015	6,748	484	0
ALASKA	2,189	0	0	0	0	0	0	0
ARKANSAS	2,698	4,336	7,986	0	33,826	2,058	656	0
CALIFORNIA	13,717	1,232	5	0	50	721	0	0
COLORADO	36,205	631,152	82	0	17	511,331	162	1,457
CONNECTICUT	50	34	0	0	0	0	0	0
DELAWARE	53	23	0	0	3,404	1,240	0	0
FLORIDA	55	164	7,075	11,074	826	2,038	0	0
GEORGIA	238	125	29,657	116,202	6,871	3,704	95	0
HAWAII	0	0	0	0	13	0	0	0
IDAHO	109,151	49,389	5,273	0	50	115,222	31	498
ILLINOIS	172,749	54,927	892	0	51,843	122,804	313	2,666
INDIANA	29,896	26,074	439	0	18,258	11,816	383	2,304
IOWA	174,835	135,594	395	0	15,361	188,101	564	6,748
KANSAS	13,047	763,137	75	0	568	231,552	570	1,998
KENTUCKY	60,735	36,463	250	0	5,882	459	99	0
LOUISIANA	248	2,128	18,258	1,169	116,872	33,518	7	0
MAINE	2,282	17	132	0	1	273	0	0
MARYLAND	10,675	2,721	531	0	604	1,621	8	0
MASSACHUSETTS	0	0	0	0	0	0	0	0
MICHIGAN	28,017	26,336	3,298	0	3,236	16,827	343	2,703
MINNESOTA	155,044	96,068	7,143	0	25,358	256,526	372	9,616
MISSISSIPPI	8,679	2,047	148,722	1,025	89,413	6,014	64	0
MISSOURI	351,463	181,358	507	0	15,647	5,628	204	112
MONTANA	478,969	691,484	134	0	50	25,470	149	252
NEBRASKA	27,823	365,439	384	0	760	40,573	27	33,669
NEW HAMPSHIRE	0	0	0	0	0	0	0	0
NEW JERSEY	649	169	51	0	48	0	0	10
NEW MEXICO	13,872	215,374	0	0	0	140	0	0
NEW YORK	6,912	857	331	0	672	508	28	9
NORTH CAROLINA	1,632	1,031	12,253	11,072	3,837	1,331	64	26
NORTH DAKOTA	228,053	58,548	67	0	448	408,053	5	5,426
OHIO	19,673	62,059	1,358	0	7,242	38,347	205	3,597
OKLAHOMA	51,027	340,907	52	0	307	1,348	0	45
OREGON	151,123	104,180	1,993	0	61	10,644	1,173	4
PENNSYLVANIA	106,784	37,808	126	0	1,142	4,571	39	0
PUERTO RICO	0	0	0	0	19	26	0	0
SOUTH CAROLINA	188	78	20,469	19,145	1,681	2,941	0	39
SOUTH DAKOTA	46,279	124,303	100	0	65	73,341	47	25,201
TENNESSEE	27,413	41,531	17,363	0	5,409	6,655	181	0
TEXAS	134,672	1,667,937	1,656	0	40	30,640	877	43
UTAH	50,717	19,337	0	0	0	504	0	3
VERMONT	7	0	0	0	0	0	0	0
VIRGINIA	3,161	1,599	7,851	0	249	434	173	3
WASHINGTON	126,984	760,318	1,281	0	0	158,174	0	8
WEST VIRGINIA	190	22	6	0	10	0	0	0
WISCONSIN	32,529	36,993	5,269	0	44,171	5,862	217	176
WYOMING	60,454	3,357	11	0	0	7,142	0	226
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	2,749,253	6,550,658	386,929	204,746	470,328	2,334,903	7,540	96,839

1/ Contracts in effect September 30, 2012.

2/ Enrolled under general signup. See also CP36.

3/ Plantings meeting multiple seasonal (e.g., nesting cover, winter cover) requirements for wildlife of local or regional concern.

**CONSERVATION PRACTICES INSTALLED ON CRP ACREAGE, CON'T
CUMULATIVE ACRES, FY 2012 1/**

STATE	DIVERSIONS & EROSION CONTROL STRUCT. (CP6&CP7)	GRASS WATERWAYS (CP8)	SHALLOW WATER FOR WILDLIFE (CP9)	EXISTING GRASS (CP10)	EXISTING TREES (CP11)	WILDLIFE FOOD PLOTS (CP12)	CONTOUR GRASS STRIPS (CP15)	SHELTER- BELTS (CP16)
ALABAMA	0	7	132	49,276	91,984	1,395	0	0
ALASKA	0	0	0	16,216	0	0	0	0
ARKANSAS	2	15	709	11,943	38,559	598	0	0
CALIFORNIA	0	0	182	76,058	310	41	0	0
COLORADO	0	588	18	961,622	108	860	0	4,605
CONNECTICUT	0	0	0	11	0	0	0	0
DELAWARE	0	7	302	25	22	9	4	0
FLORIDA	0	0	0	857	28,249	139	0	0
GEORGIA	0	45	25	2,160	58,241	1,601	1	0
HAWAII	0	0	0	0	0	0	0	0
IDAHO	3	1	25	297,631	1,980	951	51	168
ILLINOIS	22	34,325	5,361	177,729	16,211	6,864	1,340	163
INDIANA	1	20,071	1,155	49,426	8,737	1,170	65	23
IOWA	15	38,887	11,902	359,966	9,039	5,352	14,765	2,401
KANSAS	6	9,883	1,076	625,413	453	4,994	4,588	890
KENTUCKY	1	4,652	2,465	41,729	1,602	1,403	48	0
LOUISIANA	7	12	777	4,123	29,653	1,666	0	0
MAINE	0	59	0	7,982	461	0	0	0
MARYLAND	0	251	1,200	2,020	434	62	0	0
MASSACHUSETTS	0	0	0	0	0	0	0	0
MICHIGAN	49	842	2,342	54,506	4,907	1,660	12	75
MINNESOTA	70	4,702	280	165,417	15,629	4,777	1,141	4,323
MISSISSIPPI	0	60	598	61,417	272,130	3,813	28	0
MISSOURI	261	2,349	2,365	493,590	9,619	4,632	1,302	59
MONTANA	0	83	85	971,701	671	3,189	0	254
NEBRASKA	0	1,809	236	253,579	1,611	2,111	512	2,400
NEW HAMPSHIRE	0	0	0	0	0	0	0	0
NEW JERSEY	0	136	0	134	22	7	0	0
NEW MEXICO	0	0	0	176,555	50	24	0	0
NEW YORK	1	61	3	21,741	941	66	3	0
NORTH CAROLINA	0	308	882	4,845	21,530	49	0	13
NORTH DAKOTA	1	105	1	758,568	951	4,079	0	5,625
OHIO	0	11,391	699	57,657	4,614	823	15	114
OKLAHOMA	36	210	79	381,458	173	1,374	0	37
OREGON	0	29	0	201,888	841	212	0	2
PENNSYLVANIA	0	510	48	22,249	376	1,656	90	0
PUERTO RICO	0	0	0	188	121	0	0	0
SOUTH CAROLINA	0	49	613	3,900	48,505	334	0	0
SOUTH DAKOTA	0	1,402	91	208,090	980	7,827	35	16,516
TENNESSEE	2	246	111	48,721	12,229	497	73	0
TEXAS	0	2,197	144	1,373,796	4,475	4,652	158	9
UTAH	0	14	0	106,977	0	28	44	0
VERMONT	0	16	0	45	0	0	0	0
VIRGINIA	0	61	82	6,605	8,197	32	4	0
WASHINGTON	0	417	51	265,676	1,374	733	40,043	9
WEST VIRGINIA	0	0	0	321	4	0	0	0
WISCONSIN	2	1,858	2,482	137,448	21,439	2,549	907	23
WYOMING	0	4	0	125,519	19	72	0	63
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	477	137,664	36,521	8,586,779	717,450	72,303	65,228	37,771

1/ Contracts in effect September 30, 2012.

**CONSERVATION PRACTICES INSTALLED ON CRP ACREAGE, CON'T
CUMULATIVE ACRES, FY 2012 1/**

STATE	LIVING SNOW FENCES (CP17)	SALINITY REDUCING VEGETATION (CP18)	FILTER- STRIPS (CP21)	RIPARIAN BUFFERS (CP22)	WETLAND RESTORATION			CROSS WIND TRAP STRIPS (CP24)
					(CP23) 2/	FLOODPLAIN (CP23) 3/	NON- FLOODPLAIN (CP23A) 3/	
ALABAMA	0	0	703	34,042	56	5	0	0
ALASKA	0	0	0	145	0	0	0	0
ARKANSAS	0	0	5,879	62,116	12,363	21,066	9,604	0
CALIFORNIA	0	0	0	5,344	3,028	0	0	0
COLORADO	27	14	305	712	909	0	176	32
CONNECTICUT	0	0	0	31	0	0	0	0
DELAWARE	0	0	1,021	102	246	81	0	0
FLORIDA	0	0	0	64	0	0	0	0
GEORGIA	0	0	436	1,466	445	13	0	0
HAWAII	0	0	0	484	0	0	0	0
IDAHO	63	0	1,046	6,282	1,170	0	0	0
ILLINOIS	58	4	135,012	112,174	41,016	12,472	2,368	0
INDIANA	1	1	57,066	5,980	4,610	1,711	2,240	0
IOWA	605	0	222,995	65,770	11,615	81,463	6,054	0
KANSAS	67	913	31,197	3,894	3,311	3,342	3,452	133
KENTUCKY	0	0	28,873	24,781	34	96	10	0
LOUISIANA	0	0	618	5,415	20,327	35,838	14,972	0
MAINE	0	0	69	126	0	0	0	0
MARYLAND	0	0	36,880	16,842	1,803	936	100	0
MASSACHUSETTS	0	0	10	0	0	0	0	0
MICHIGAN	14	0	45,120	3,433	10,407	2,065	8,726	0
MINNESOTA	4,213	6,520	151,724	47,013	272,282	22,634	57,205	5
MISSISSIPPI	0	0	8,023	170,482	9,314	4,540	695	0
MISSOURI	0	0	39,004	29,480	3,041	10,936	506	0
MONTANA	41	98,871	222	3,100	3,714	93	0	0
NEBRASKA	127	946	19,331	3,144	8,805	1,878	1,280	0
NEW HAMPSHIRE	0	0	0	13	0	0	0	0
NEW JERSEY	0	0	375	225	0	0	0	0
NEW MEXICO	0	0	0	5,280	0	0	0	0
NEW YORK	0	0	478	13,317	46	12	31	0
NORTH CAROLINA	0	0	3,305	31,428	1,123	1,103	0	0
NORTH DAKOTA	665	106,592	10,027	619	571,028	1,466	19,646	10
OHIO	0	0	74,474	7,163	3,161	2,818	5,038	0
OKLAHOMA	0	2,049	686	1,712	390	206	1,508	0
OREGON	0	0	2,413	37,533	267	73	0	0
PENNSYLVANIA	0	0	1,733	25,754	299	712	0	0
PUERTO RICO	0	0	0	300	0	0	0	0
SOUTH CAROLINA	0	0	4,094	26,229	254	0	0	0
SOUTH DAKOTA	600	15,636	9,925	5,814	199,571	24,889	54,312	11
TENNESSEE	0	0	9,149	6,430	419	280	0	0
TEXAS	0	436	1,404	34,264	7,625	891	352	167
UTAH	0	0	39	209	0	0	0	0
VERMONT	0	0	230	2,526	0	0	0	0
VIRGINIA	0	0	4,673	24,778	188	36	0	0
WASHINGTON	0	24	47,013	23,928	2,809	39	5	26
WEST VIRGINIA	0	0	456	5,222	0	0	0	0
WISCONSIN	41	0	25,610	16,372	6,840	1,402	380	0
WYOMING	3	0	0	5,534	0	0	0	0
	=====	=====	=====	=====	=====	=====	=====	=====
	6,526	232,007	981,619	877,101	1,202,516	233,094	188,662	384

1/ Contracts in effect September 30, 2012.

2/ Acres enrolled under general sign-up and CREP through 2003.

3/ Acres enrolled under continuous/CREP sign-up after 2003.

CONSERVATION PRACTICES INSTALLED ON CRP ACREAGE, CON'T
CUMULATIVE ACRES, FY 2012 1/

STATE	RARE AND DECLINING HABITAT (CP25)	FARMABLE WETLAND PROGRAM		MARGINAL PASTURE BUFFERS		BOTTOMLAND HARDWOOD TREES (CP31)	EXPIRED HARDWOOD TREES (CP32)	UPLAND BIRD HABITAT BUFFERS (CP33)
		WETLAND (CP27)	BUFFER (CP28)	WILDLIFE (CP29)	WETLAND (CP30)			
ALABAMA	630	0	0	63	0	1,061	0	1,151
ALASKA	0	0	0	0	433	0	0	0
ARKANSAS	0	0	0	498	2,265	13,070	393	5,617
CALIFORNIA	0	0	0	541	0	0	0	0
COLORADO	1,884	33	123	223	19	0	0	171
CONNECTICUT	0	0	0	0	0	0	0	0
DELAWARE	0	0	0	0	0	0	0	0
FLORIDA	0	0	0	0	0	0	0	0
GEORGIA	0	0	0	3	0	25	0	2,222
HAWAII	0	0	0	0	0	0	0	0
IDAHO	79	4	2	224	178	0	0	0
ILLINOIS	2,422	217	386	244	24	3,531	637	59,834
INDIANA	2,109	356	663	78	51	4,602	555	13,746
IOWA	133,632	23,366	56,041	10,143	2,270	2,397	1,550	25,108
KANSAS	724,314	664	1,264	19	0	221	0	40,111
KENTUCKY	32,948	0	0	72,776	5	294	234	8,031
LOUISIANA	0	0	0	0	0	34,860	916	401
MAINE	0	0	0	1	12	0	0	0
MARYLAND	390	1	4	889	17	0	0	755
MASSACHUSETTS	0	0	0	0	0	0	0	0
MICHIGAN	222	25	52	5	287	11	6	826
MINNESOTA	151,705	13,522	30,433	873	5,569	253	1,747	471
MISSISSIPPI	0	40	157	23	24	19,028	775	2,238
MISSOURI	70,702	4	5	1,265	2,050	1,133	546	34,229
MONTANA	194,144	50	90	98	0	0	0	0
NEBRASKA	183,944	1,657	2,570	1,253	209	9	0	5,831
NEW HAMPSHIRE	0	0	0	0	0	0	0	0
NEW JERSEY	0	0	0	0	0	0	0	0
NEW MEXICO	0	0	0	0	0	0	0	0
NEW YORK	0	0	0	2,543	989	2	0	0
NORTH CAROLINA	0	0	0	55	0	28	0	8,599
NORTH DAKOTA	9,819	15,729	38,212	0	0	0	0	0
OHIO	7,110	76	173	2,919	102	57	39	15,647
OKLAHOMA	27,016	47	122	6	9	416	80	1,054
OREGON	20,859	0	0	11,704	390	0	0	0
PENNSYLVANIA	0	0	0	1,209	443	2	0	0
PUERTO RICO	0	0	0	545	0	0	0	0
SOUTH CAROLINA	0	0	0	67	86	0	0	5,602
SOUTH DAKOTA	19,170	24,747	52,333	4,969	23,594	0	0	1,506
TENNESSEE	0	0	0	51	0	2,911	1	5,185
TEXAS	52	0	0	2,191	2	381	0	4,842
UTAH	0	0	0	26	0	0	0	0
VERMONT	0	0	0	0	3	0	0	0
VIRGINIA	0	0	0	595	20	0	0	1,642
WASHINGTON	1,166	0	0	908	24	0	0	0
WEST VIRGINIA	0	0	0	0	0	0	0	0
WISCONSIN	15,695	23	36	1,215	30	0	945	307
WYOMING	0	0	0	925	0	0	0	0
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	1,600,011	80,562	182,667	119,147	39,104	84,292	8,422	245,129

1/ Contracts in effect September 30, 2012.

**CONSERVATION PRACTICES INSTALLED ON CRP ACREAGE, CON'T
CUMULATIVE ACRES, FY 2012 1/**

STATE	LONGLEAF PINE INITIATIVE (CP36)	DUCK NESTING HABITAT INITIATIVE (CP37)	STATE ACRES FOR WILDLIFE ENHANCEMENT (CP38)	CONSTRUCTED WETLANDS (CP39)	AQUACULTURE WETLANDS (CP40)	FLOODED PRAIRIE WETLANDS (CP41) 1/	TOTAL	
ALABAMA	10,783	0	3,223	0	18	0	12	360,285
ALASKA	0	0	0	0	0	0	0	18,982
ARKANSAS	0	0	12,853	0	2,023	0	34	251,166
CALIFORNIA	0	0	0	0	0	0	0	101,227
COLORADO	0	0	19,493	0	0	0	3,613	2,175,942
CONNECTICUT	0	0	0	0	0	0	0	126
DELAWARE	0	0	0	0	0	0	1	6,541
FLORIDA	904	0	0	0	0	0	0	51,445
GEORGIA	85,831	0	7,898	0	0	0	0	317,305
HAWAII	0	0	0	0	0	0	0	498
IDAHO	0	0	56,966	0	0	0	2,336	648,800
ILLINOIS	0	0	11,538	0	0	0	335	1,030,450
INDIANA	0	0	16,255	9	0	0	520	280,366
IOWA	0	638	36,357	102	0	125	363	1,644,429
KANSAS	0	0	51,165	4	0	0	578	2,522,888
KENTUCKY	0	0	8,289	0	0	0	95	332,253
LOUISIANA	59	0	215	0	3,353	0	12	325,424
MAINE	0	0	2,136	0	0	0	0	13,553
MARYLAND	0	0	0	0	0	0	19	78,764
MASSACHUSETTS	0	0	0	0	0	0	0	10
MICHIGAN	0	0	5,316	0	0	0	24	221,691
MINNESOTA	0	9,157	33,019	66	0	569	304	1,555,754
MISSISSIPPI	396	0	7,217	0	10,850	0	0	827,811
MISSOURI	0	0	19,706	0	206	0	944	1,282,784
MONTANA	0	1,165	16,930	0	0	0	1,491	2,492,461
NEBRASKA	0	0	30,135	0	0	0	1,894	993,925
NEW HAMPSHIRE	0	0	0	0	0	0	0	13
NEW JERSEY	0	0	617	0	0	0	0	2,445
NEW MEXICO	0	0	2,600	0	0	0	425	414,320
NEW YORK	0	0	1,105	0	0	0	1	50,658
NORTH CAROLINA	5,779	0	742	0	54	0	0	111,088
NORTH DAKOTA	0	69,206	43,786	0	0	29,895	713	2,387,245
OHIO	0	0	9,330	5	0	0	292	336,198
OKLAHOMA	0	0	6,518	0	0	0	103	818,970
OREGON	0	0	726	0	0	0	263	546,432
PENNSYLVANIA	0	0	0	0	0	0	0	205,551
PUERTO RICO	0	0	0	0	0	0	0	1,199
SOUTH CAROLINA	7,949	0	1,018	0	0	0	0	143,241
SOUTH DAKOTA	0	96,758	65,830	0	0	5,949	401	1,110,292
TENNESSEE	0	0	5,270	0	0	0	55	190,174
TEXAS	0	0	77,598	0	0	0	2,771	3,354,171
UTAH	0	0	0	0	0	0	543	178,440
VERMONT	0	0	0	0	0	0	0	2,827
VIRGINIA	491	0	297	0	0	0	0	61,172
WASHINGTON	0	0	57,476	0	0	0	211	1,488,621
WEST VIRGINIA	0	0	0	0	0	0	0	6,232
WISCONSIN	0	0	7,423	0	0	0	16	368,230
WYOMING	0	0	9,688	0	0	0	4	213,021
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	112,191	176,924	628,736	186	16,505	36,539	18,389	29,525,599

1/ Contracts in effect September 30, 2012.

**CRP ENROLLMENT BY ERODIBILITY INDEX (EI) CATEGORY
CUMULATIVE ACRES ENROLLED AS OF FY 2012**

STATE	-----General Signup-----					
	All	Continuous	EI<8 1/	EI>=8 and <15	EI>=15 and <20	EI>=20
ALABAMA	360,285	51,188	49,521	109,321	67,270	82,984
ALASKA	18,982	578	0	1,057	1,090	16,258
ARKANSAS	251,166	136,000	52,246	29,373	18,317	15,230
CALIFORNIA	101,227	11,070	12,931	23,144	24,917	29,166
COLORADO	2,175,942	50,135	55,180	1,124,626	715,016	230,985
CONNECTICUT	126	31	39	54	3	0
DELAWARE	6,541	5,800	614	65	57	6
FLORIDA	51,445	968	14,940	25,270	8,511	1,756
GEORGIA	317,305	98,616	120,606	60,801	23,134	14,147
HAWAII	498	498	0	0	0	0
IDAHO	648,800	82,700	116,369	253,763	60,564	135,404
ILLINOIS	1,030,450	476,214	47,754	109,431	139,730	257,320
INDIANA	280,366	126,916	41,354	36,926	26,604	48,565
IOWA	1,644,429	614,582	67,079	74,886	156,311	731,569
KANSAS	2,522,888	171,386	544,276	1,332,420	278,206	196,600
KENTUCKY	332,253	162,963	3,936	10,026	19,115	136,213
LOUISIANA	325,424	134,313	118,985	52,258	6,610	13,259
MAINE	13,553	2,408	841	6,582	2,263	1,459
MARYLAND	78,764	72,933	2,531	1,402	933	964
MASSACHUSETTS	10	10	0	0	0	0
MICHIGAN	221,691	96,448	89,250	27,682	5,961	2,348
MINNESOTA	1,555,754	474,798	860,790	172,956	19,228	27,983
MISSISSIPPI	827,811	224,428	152,293	82,704	59,081	309,305
MISSOURI	1,282,784	175,665	42,178	90,871	169,036	805,033
MONTANA	2,492,461	131,856	109,046	1,546,447	468,398	236,715
NEBRASKA	993,925	177,816	60,102	419,845	210,434	125,727
NEVADA	146	0	0	146	0	0
NEW HAMPSHIRE	13	13	0	0	0	0
NEW JERSEY	2,445	1,364	91	255	481	255
NEW MEXICO	414,320	7,880	1,307	80,366	100,540	224,227
NEW YORK	50,658	22,509	4,260	10,479	8,147	5,262
NORTH CAROLINA	111,088	56,730	13,936	12,621	8,939	18,863
NORTH DAKOTA	2,387,245	350,181	1,089,961	774,092	143,229	29,782
OHIO	336,198	176,091	63,723	50,485	20,462	25,436
OKLAHOMA	818,970	14,703	98,336	422,419	183,067	100,445
OREGON	546,432	52,942	22,894	226,884	160,955	82,756
PENNSYLVANIA	205,551	193,104	115	1,207	2,355	8,769
PUERTO RICO	1,199	854	41	0	0	304
RHODE ISLAND	28	28	0	0	0	0
SOUTH CAROLINA	143,241	45,825	50,720	28,509	8,751	9,436
SOUTH DAKOTA	1,110,292	438,723	411,061	223,628	28,244	8,635
TENNESSEE	190,174	29,713	4,510	12,328	25,625	117,998
TEXAS	3,354,171	130,970	784,873	1,272,948	602,039	563,342
UTAH	178,440	335	87,617	70,591	11,983	7,913
VERMONT	2,827	2,775	0	7	0	45
VIRGINIA	61,172	32,886	1,542	9,121	9,160	8,462
WASHINGTON	1,488,621	170,024	486,257	447,947	160,215	224,179
WEST VIRGINIA	6,232	5,723	189	136	0	184
WISCONSIN	368,230	70,896	62,375	40,912	31,281	162,766
WYOMING	213,021	16,444	3,155	105,380	53,893	34,149
	=====	=====	=====	=====	=====	=====
	29,525,599	5,301,037	5,749,824	9,382,374	4,040,157	5,052,207

1/ Land with EI<8 includes other environmentally sensitive lands such as wetland restorations and land in conservation priority areas.

**WETLAND PRACTICES IN CRP 1/
CUMULATIVE ACRES ENROLLED AS OF FY 2012**

STATE	GENERAL 2/ (CP23)	FLOOD- PLAIN. (CP23)	NON- FLOODPLAIN (CP23A)	FARMABLE WETLAND 3/ (CP31)	BOTTOMLAND HARDWOODS (CP31)	DUCK NESTING (CP37)	OTHER WETLAND 4/ (CP37)	TOTAL
ALABAMA	56	5	0	18	1,061	0	132	1,272
ALASKA	0	0	0	0	0	0	433	433
ARKANSAS	12,363	21,066	9,604	2,023	13,070	0	6,960	65,085
CALIFORNIA	3,028	0	0	0	0	0	182	3,210
COLORADO	909	0	176	157	0	0	37	1,278
CONNECTICUT	0	0	0	0	0	0	0	0
DELAWARE	246	81	0	0	0	0	302	629
FLORIDA	0	0	0	0	0	0	0	0
GEORGIA	445	13	0	0	25	0	25	509
HAWAII	0	0	0	0	0	0	0	0
IDAHO	1,170	0	0	6	0	0	203	1,379
ILLINOIS	41,016	12,472	2,368	603	3,531	0	5,820	65,810
INDIANA	4,610	1,711	2,240	1,028	4,602	0	1,792	15,984
IOWA	11,615	81,463	6,054	79,635	2,397	638	15,239	197,040
KANSAS	3,311	3,342	3,452	1,933	221	0	1,076	13,335
KENTUCKY	34	96	10	0	294	0	2,574	3,008
LOUISIANA	20,327	35,838	14,972	3,353	34,860	0	777	110,126
MAINE	0	0	0	0	0	0	12	12
MARYLAND	1,803	936	100	5	0	0	1,217	4,061
MASSACHUSETTS	0	0	0	0	0	0	0	0
MICHIGAN	10,407	2,065	8,726	77	11	0	2,628	23,915
MINNESOTA	272,282	22,634	57,205	44,590	253	9,157	5,849	411,970
MISSISSIPPI	9,314	4,540	695	11,047	19,028	0	641	45,267
MISSOURI	3,041	10,936	506	215	1,133	0	4,415	20,247
MONTANA	3,714	93	0	140	0	1,165	541	5,652
NEBRASKA	8,805	1,878	1,280	4,228	9	0	444	16,645
NEW HAMPSHIRE	0	0	0	0	0	0	0	0
NEW JERSEY	0	0	0	0	0	0	4	4
NEW MEXICO	0	0	0	0	0	0	0	0
NEW YORK	46	12	31	0	2	0	992	1,083
NORTH CAROLINA	1,123	1,103	0	54	28	0	882	3,191
NORTH DAKOTA	571,028	1,466	19,646	83,837	0	69,206	459	745,641
OHIO	3,161	2,818	5,038	253	57	0	866	12,193
OKLAHOMA	390	206	1,508	169	416	0	87	2,776
OREGON	267	73	0	0	0	0	390	730
PENNSYLVANIA	299	712	0	0	2	0	491	1,503
PUERTO RICO	0	0	0	0	0	0	0	0
SOUTH CAROLINA	254	0	0	0	0	0	699	953
SOUTH DAKOTA	199,571	24,889	54,312	83,029	0	96,758	24,821	483,379
TENNESSEE	419	280	0	0	2,911	0	150	3,760
TEXAS	7,625	891	352	0	381	0	146	9,395
UTAH	0	0	0	0	0	0	0	0
VERMONT	0	0	0	0	0	0	3	3
VIRGINIA	188	36	0	0	0	0	103	326
WASHINGTON	2,809	39	5	0	0	0	75	2,928
WEST VIRGINIA	0	0	0	0	0	0	0	0
WISCONSIN	6,840	1,402	380	59	0	0	2,586	11,267
WYOMING	0	0	0	0	0	0	0	0
	=====	=====	=====	=====	=====	=====	=====	=====
	1,202,516	233,094	188,662	316,459	84,292	176,924	84,054	2,286,002

1/ Includes wetland and buffer acres.

2/ Includes general signup and CREP before 2003, when CP23 was converted to continuous signup.

3/ CP27, CP28, CP39, CP40, CP41.

4/ CP9, CP30, and CP38 (SAFE) wetland.

**CRP ENROLLMENT BY COVER TYPE
CUMULATIVE ACRES ENROLLED AS OF FY 2012**

STATE	GRASS	TREES	MIXED 1/	TOTAL
ALABAMA	81,598	273,165	5,522	360,285
ALASKA	18,885	97	0	18,982
ARKANSAS	59,745	139,752	51,670	251,166
CALIFORNIA	93,490	3,946	3,792	101,227
COLORADO	2,165,099	6,773	4,070	2,175,942
CONNECTICUT	106	21	0	126
DELAWARE	2,409	3,494	638	6,541
FLORIDA	3,135	48,171	139	51,445
GEORGIA	9,519	305,699	2,088	317,305
HAWAII	160	338	0	498
IDAHO	634,079	12,241	2,480	648,800
ILLINOIS	808,017	151,220	71,214	1,030,450
INDIANA	225,660	41,423	13,283	280,366
IOWA	1,292,087	83,067	269,275	1,644,429
KANSAS	1,775,456	6,880	740,551	2,522,888
KENTUCKY	192,132	24,969	115,151	332,253
LOUISIANA	43,070	205,414	76,940	325,424
MAINE	12,871	679	4	13,553
MARYLAND	60,530	12,853	5,381	78,764
MASSACHUSETTS	10	0	0	10
MICHIGAN	179,274	16,551	25,866	221,691
MINNESOTA	917,298	99,780	538,676	1,555,754
MISSISSIPPI	149,650	645,936	32,224	827,811
MISSOURI	1,134,667	47,374	100,743	1,282,784
MONTANA	2,287,165	3,479	201,817	2,492,461
NEBRASKA	750,409	41,067	202,448	993,925
NEVADA	146	0	-0	146
NEW HAMPSHIRE	4	9	0	13
NEW JERSEY	2,118	283	44	2,445
NEW MEXICO	410,709	3,588	24	414,320
NEW YORK	37,078	10,878	2,701	50,658
NORTH CAROLINA	32,002	75,594	3,493	111,088
NORTH DAKOTA	1,767,136	13,597	606,513	2,387,245
OHIO	291,159	21,844	23,195	336,198
OKLAHOMA	784,963	2,255	31,752	818,970
OREGON	485,213	28,048	33,171	546,432
PENNSYLVANIA	182,725	18,902	3,923	205,551
PUERTO RICO	313	341	545	1,199
RHODE ISLAND	9	19	0	28
SOUTH CAROLINA	26,612	115,361	1,268	143,241
SOUTH DAKOTA	750,972	47,358	311,962	1,110,292
TENNESSEE	144,094	42,222	3,859	190,174
TEXAS	3,307,959	29,561	16,652	3,354,171
UTAH	178,243	144	54	178,440
VERMONT	1,135	1,692	0	2,827
VIRGINIA	26,550	33,689	933	61,172
WASHINGTON	1,464,015	18,969	5,637	1,488,621
WEST VIRGINIA	2,713	3,519	0	6,232
WISCONSIN	251,460	83,034	33,737	368,230
WYOMING	207,994	4,030	997	213,021
	=====	=====	=====	=====
	23,251,842	2,729,324	3,544,433	29,525,599

1/ Includes wetland restorations (CP23, CP23A), rare & declining habitat (CP25, and shallow water area for wildlife (CP9).

LAND THAT EXITED THE CRP, BY YEAR OF CONTRACT EXPIRATION 1/

(AND COULD BE RETURNED TO PRODUCTION THE FOLLOWING YEAR)

STATE	2006	2007	2008	2009	2010	2011	2012 2/
ALABAMA	6,823	55,385	21,062	32,758	28,820	39,685	32,837
ALASKA	3	4,274	0	678	6,786	31	990
ARIZONA	0	0	0	0	0	0	0
ARKANSAS	4,790	14,560	3,326	8,251	14,137	8,025	17,565
CALIFORNIA	3,332	27,128	6,952	2,892	9,009	23,864	12,643
COLORADO	9,671	46,384	26,888	402,768	138,239	127,320	164,429
CONNECTICUT	0	130	0	37	13	13	58
DELAWARE	89	415	448	608	152	477	286
FLORIDA	2,285	13,782	3,548	3,960	6,119	5,046	4,068
GEORGIA	7,114	24,871	7,775	24,406	15,983	10,858	10,497
HAWAII	0	0	0	0	0	0	0
IDAHO	8,031	60,837	21,565	45,151	95,806	49,058	50,524
ILLINOIS	17,004	50,516	40,412	32,923	35,350	35,884	50,338
INDIANA	5,666	28,762	17,356	10,822	11,824	15,414	19,345
IOWA	38,392	180,266	140,774	109,724	94,350	57,272	120,724
KANSAS	20,703	175,356	48,734	333,257	247,298	262,233	184,853
KENTUCKY	6,286	44,212	19,790	14,019	38,483	28,998	29,175
LOUISIANA	3,684	10,283	2,664	6,788	7,018	6,717	15,366
MAINE	725	2,895	1,233	1,154	3,013	4,665	4,467
MARYLAND	1,859	3,889	4,286	4,181	2,440	2,742	6,819
MASSACHUSETTS	0	19	14	41	0	5	0
MICHIGAN	9,408	20,935	24,107	12,649	13,106	10,104	13,226
MINNESOTA	14,761	83,939	102,050	71,317	49,475	102,880	174,576
MISSISSIPPI	18,999	78,251	17,509	34,321	36,904	37,217	56,462
MISSOURI	24,343	162,983	49,533	38,481	79,932	95,069	164,280
MONTANA	45,307	259,968	96,537	141,747	280,764	398,234	532,776
NEBRASKA	12,295	123,981	53,827	122,947	100,227	105,707	110,117
NEW HAMPSHIRE	27	90	17	0	2	45	0
NEW JERSEY	35	492	114	65	255	294	140
NEW MEXICO	7,673	28,196	6,039	29,861	94,551	113,058	71,210
NEW YORK	1,634	9,758	7,259	2,745	2,495	3,012	2,874
NORTH CAROLINA	2,807	10,933	5,269	7,378	8,868	8,541	5,828
NORTH DAKOTA	31,030	442,641	151,394	187,779	162,786	303,212	638,254
OHIO	5,945	27,635	13,244	11,854	14,361	13,672	18,962
OKLAHOMA	12,565	96,415	25,753	104,296	75,290	70,081	50,209
OREGON	4,166	10,768	5,005	14,516	15,710	17,380	10,729
PENNSYLVANIA	4,384	23,067	11,740	6,185	4,131	18,783	22,618
PUERTO RICO	87	0	295	0	20	833	150
SOUTH CAROLINA	5,214	18,793	6,352	18,807	18,492	16,369	22,117
SOUTH DAKOTA	13,641	305,479	95,789	179,597	92,520	93,549	154,533
TENNESSEE	5,277	45,222	11,230	10,474	19,071	16,837	13,794
TEXAS	35,144	159,746	103,716	563,947	271,283	241,227	225,544
UTAH	595	13,474	10,559	49,993	19,163	7,340	16,490
VERMONT	1	66	12	30	55	88	42
VIRGINIA	788	7,671	2,941	2,907	1,847	3,466	2,642
WASHINGTON	13,478	38,277	25,661	72,934	51,404	21,466	91,953
WEST VIRGINIA	71	195	68	129	15	182	103
WISCONSIN	20,438	83,405	69,448	33,615	41,171	34,036	49,496
WYOMING	1,616	12,409	7,636	63,211	39,164	27,242	29,950
	=====	=====	=====	=====	=====	=====	=====
	428,186	2,808,753	1,269,931	2,816,203	2,247,902	2,438,231	3,204,059

1/ Includes general and continuous sign-up acreage.

2/ Reflects land that was not re-enrolled during FY 2012 sign-up.

Note: Contracts expire at the end of the fiscal year, September 30.

CRP CONTRACT EXPIRATIONS BY YEAR (ACRES) 1/

STATE	2013	2014	2015	2016	2017	2018	2019	2020+
ALABAMA	35,433	34,454	27,739	14,030	32,959	15,738	5,151	116,315
ALASKA	50	459	95	0	14,719	0	2,146	524
ARIZONA	0	0	0	0	0	0	0	0
ARKANSAS	15,073	11,053	17,560	12,121	16,460	26,047	14,743	104,717
CALIFORNIA	8,176	1,784	4,571	3,862	34,734	1,501	402	22,305
COLORADO	223,506	93,801	94,796	86,853	29,834	47,164	31,276	996,634
CONNECTICUT	10	10	0	0	20	24	3	1
DELAWARE	317	337	1,560	1,625	515	414	267	1,207
FLORIDA	6,144	6,975	5,016	693	5,881	2,498	402	12,264
GEORGIA	15,642	62,969	42,160	3,524	14,797	22,886	3,648	118,070
HAWAII	0	0	0	19	0	0	0	479
IDAHO	67,116	42,991	23,146	14,104	73,705	9,856	14,537	238,911
ILLINOIS	186,743	97,494	117,669	84,289	98,621	69,417	48,004	217,380
INDIANA	47,724	19,233	26,814	19,146	31,276	16,082	18,068	66,026
IOWA	184,149	91,910	112,441	96,751	221,877	160,945	137,850	407,761
KANSAS	213,848	120,367	112,517	97,421	141,730	107,855	51,142	1,159,491
KENTUCKY	34,910	20,443	25,745	14,615	25,449	37,394	14,971	112,584
LOUISIANA	23,718	49,919	28,425	3,382	8,863	32,322	8,178	132,751
MAINE	433	74	447	61	2,280	123	3	4,878
MARYLAND	9,846	6,145	8,922	9,994	13,243	6,389	3,772	11,828
MASSACHUSETTS	0	0	0	0	0	0	10	0
MICHIGAN	43,981	7,674	23,814	38,090	20,244	11,803	8,410	49,052
MINNESOTA	129,309	206,666	100,685	90,223	103,490	210,684	102,795	322,973
MISSISSIPPI	64,878	45,147	64,022	40,810	126,146	56,663	30,342	234,524
MISSOURI	183,778	57,232	78,529	66,615	134,090	47,859	20,436	317,327
MONTANA	365,376	249,692	113,725	35,250	413,300	119,751	120,446	381,218
NEBRASKA	96,154	71,745	64,819	49,085	68,569	49,800	31,419	361,386
NEW HAMPSHIRE	0	0	0	8	0	1	0	4
NEW JERSEY	255	95	72	81	436	136	147	1,053
NEW MEXICO	9,626	6,358	1,738	2,363	121,711	8,362	1,738	142,252
NEW YORK	4,158	987	5,871	5,514	11,242	4,843	3,977	10,450
NORTH CAROLINA	7,807	12,523	15,377	9,446	8,755	9,204	4,730	32,552
NORTH DAKOTA	256,570	146,658	53,185	39,088	357,269	22,776	52,861	624,625
OHIO	55,314	13,028	27,380	20,216	41,559	17,001	17,076	118,220
OKLAHOMA	75,230	20,101	24,994	27,177	69,406	18,585	9,050	383,314
OREGON	56,376	32,862	34,887	29,832	80,531	12,983	10,159	198,686
PENNSYLVANIA	13,603	13,836	15,799	9,856	18,990	23,909	27,110	55,357
PUERTO RICO	0	436	0	0	17	576	20	0
SOUTH CAROLINA	14,584	19,466	18,606	3,173	16,493	2,718	2,151	30,986
SOUTH DAKOTA	106,087	70,263	45,490	57,184	49,215	33,481	54,920	469,257
TENNESSEE	51,364	9,409	13,496	9,105	13,297	5,565	4,875	54,428
TEXAS	362,108	169,488	140,186	60,624	138,228	102,941	86,883	1,466,912
UTAH	4,986	396	2,969	3,133	3,361	34	0	135,758
VERMONT	0	54	133	596	207	176	177	1,467
VIRGINIA	4,639	2,365	8,167	8,734	9,990	5,701	2,310	14,108
WASHINGTON	253,713	140,482	130,588	103,167	10,530	164,268	46,920	363,785
WEST VIRGINIA	179	42	95	357	764	678	383	3,631
WISCONSIN	73,080	26,295	31,688	16,905	45,909	29,106	9,005	67,007
WYOMING	5,444	5,007	3,061	932	1,478	2,580	2,315	131,024
=====	=====	=====	=====	=====	=====	=====	=====	=====
	3,311,434	1,988,756	1,669,000	1,190,053	2,632,189	1,518,838	1,005,230	9,695,633

1/ Includes general and continuous sign-up acreage. Contracts expire at the end of the fiscal year, September 30.

Conservation Reserve Program Sign-up Periods and Eligibility Criteria

SIGN-UP	Type	DATES	CRITERIA 1/
1	General	March 3-14, 1986	A-B
2	General	May 5-16, 1986	A-B
3	General	August 4-15, 1986	A-C
4	General	February 9-27, 1987	A-D
5	General	July 20-31, 1987	A-D
6	General	February 1-19, 1988	A-F
7	General	July 18-31, 1988	A-F
8	General	February 6-24, 1989	A-H
9	General	July 17-August 4, 1989	A-H
10	General	March 4-15, 1991	A-C, E, G, I-K
11	General	July 8-19, 1991	A-C, E, G, I-K
12	General	June 15-26, 1992	A-C, E, G, I-K
13	General	September 11-22, 1995	E, G, I-K
14	Continuous	September 3, 1996 - September 30, 1997	L
15	General	March 3-28, 1997	G, K, M-O
16	General	October 14 - November 14, 1997	G, K, M-O
17	Continuous	October 1, 1997 - September 30, 1998	L, P
18	General	October 26, - December 11, 1998	G, K, M-O, Q
19	Continuous	October 1, 1998 - September 30, 1999	L, P
20	General	January 18 - February 11, 2000	G, K, M-O, Q
21	Continuous	October 1, 1999 - April 6, 2000	L, P
22	Continuous	April 7 - September 30, 2000	L, P
23	Continuous	October 1, 2000 - September 30, 2001	L, P
24	Continuous	October 1, 2001 - September 30, 2002	L, P, R
25	Continuous	October 1, 2002 - May 5, 2003	L, P, R
26	General	May 5, 2003 - June 13, 2003	K, N, Q, W
27	Continuous	May 6, 2003 - September 30, 2003	L, P, R
28	Continuous	October 1, 2003 - September 30, 2004	L, P, R, S
29	General	August 30, 2004 - September 24, 2004	K, N, Q, W
30	Continuous	October 1, 2004 - September 30, 2005	L, P, R, S, T, U
31	Continuous	October 1, 2005- September 30, 2006	L, P, R, S, T, U
32	REX 2/	April 2006, June 2006	Expiring Contracts
33	General	March 22, 2006 - April 28, 2006	K, N, Q, W
35	Continuous	October 1, 2006- September 30, 2007	L, P, R, S, T, U
36	Continuous	October 1, 2007- September 30, 2008	L, P, R, S, T, U
37	Continuous	October 1, 2008 - September 30, 2009	L, P, R, S, T, U, V
38	Continuous	October 1, 2009 - September 30, 2010	L, P, R, S, T, U, V
39	General	August 2, 2010 - August 27, 2010	K, N, Q, W
40	Continuous	October 1, 2010 – September 30, 2011	L, P, R, S, T, U, V
41	General	March 14, 2011 – April 15, 2011	K, N, Q, W
42	Continuous	October 1, 2011 – September 30, 2012	L, P, R, S, T, U, V, X
43	General	March 12, 2012 – April 13, 2012	K, N, Q, W, X

1/ See attached eligibility criteria description.

2/ Re-enrollments under new contracts only.

Eligibility Criteria:

- A Land capability classes 6 - 8
- B Land capability classes 2 - 5 with predicted average annual erosion rate greater than 3T
- C Land capability classes 2 - 5 with predicted average annual erosion rate greater than 2T and with gully erosion
- D Land with EI \geq 8 and predicted average annual erosion rate greater than T
- E Land for filter strips alongside wetlands, streams, or other water bodies
- F Land for tree planting-eligible when 1/3 of field meets criteria A or Class 2-5 soil with predicted average annual erosion rate greater than 2T
- G Land having evidence of scour erosion caused by out-of-bank water flows
- H Wetland as follows:
 - cropped wetland of at least 6 acres
 - a field of which 1/3 or more is cropped wetland
 - a field of 6 to 9 acres on which wetlands are present
- I Land in designated national conservation priority areas
 - Chesapeake Bay Region
 - Great Lakes Region
 - Long Island Sound RegionLand in designated State water quality priority areas
 - Public wellhead protection area established by EPA
 - Hydrologic Unit Areas approved by the Secretary
 - Land located in areas designated as Clean Water Act "319" priority areas
- J Lands to be established in specified eligible practices, including filter strips, riparian buffers, windbreaks, grass waterways, and salt tolerant grasses
Wetland eligibility suspended
- K Land with an EI \geq 8, regardless of the predicted annual erosion rate relative to T
- L Eligible for continuous sign-up beginning with sign-up 14:
 - Land identified as suitable for field windbreaks, grass waterways, shallow water areas for wildlife, contour grass strips, shelterbelts, living snow fences, salt tolerant vegetation, filter strips, or riparian buffers
 - Marginal pasture land suitable for riparian buffers devoted to trees.
 - Land within a wellhead protection area established by EPA
- M Land classified as highly erodible land (HEL) according to conservation compliance provisions.
- N Land in designated national conservation priority areas:
 - Chesapeake Bay Region
 - Great Lakes Region
 - Long Island Sound Region
 - Prairie Pothole RegionLand in designated State water, air, or wildlife quality priority areas
- O Wetlands, including associated acreage, expiring Water Bank lands, and land serving as buffers for non-cropped wetlands
- P Land suitable for cross wind trap strips
- Q Land in the Loblolly Pine national conservation priority area
- R Wetland and buffer acreage according to Farmable Wetland Program provisions
- S Restoration of flood plain wetland, including bottomland hardwood tree plantings
- T Establishment of upland bird habitat buffers
- U Restoration of non-flood plain wetland and playa lakes
- V Constructed wetlands, aquaculture ponds, and flooded prairie wetlands
- W Land under CRP contracts that expire during the year of the sign-up.
- X Pollinator habitat.

CRP Practices and Payment Provisions 1/

	Practice	Sign-up Type 2/	Annual Rental Pmt. 3/	Signing Incentive Pmt. 4/	Practice Incentive Pmt. 5/
CP1	Introduced grasses and legumes	General	SRR	No	No
CP2	Native grasses	General	SRR	No	No
CP3	Softwood trees (not longleaf pine)	General	SRR	No	No
CP3A	Hardwood trees	General	SRR	No	No
CP3A	Longleaf pines (see also CP36)	General	SRR	No	No
CP4	Permanent wildlife habitat	General	SRR	No	No
CP5	Field windbreaks	Continuous	SRR+20%	Yes	Yes
CP6	Diversions	General	SRR	No	No
CP7	Erosion control structures	General	SRR	No	No
CP8	Grass waterways	Continuous	SRR+20%	Yes	Yes
CP9	Shallow water areas for wildlife	Continuous	SRR	No	Yes
CP10	Existing grasses and legumes	General	SRR	No	No
CP11	Existing trees	General	SRR	No	No
CP12	Wildlife food plots	General	SRR	No	No
CP15	Contour grass strips	Continuous	SRR	No	Yes
CP16	Shelterbelts	Continuous	SRR	Yes	Yes
CP17	Living snow fences	Continuous	SRR	Yes	Yes
CP18	Salinity reducing vegetation	Continuous	SRR	No	Yes
CP21	Filter strips (grass)	Continuous	SRR+20%	Yes	Yes
CP22	Riparian buffers (trees)	Continuous	SRR+20% 6/	Yes	Yes
CP23	Wetland restoration	General	SRR	No	No
CP23	Wetland restoration - flood plain	Continuous	SRR+20% 7/	Yes 7/	Yes 7/
CP23A	Wetland Restoration - Non-flood plain and playas	Continuous	SRR+20% 7/	Yes 7/	Yes 7/
CP24	Cross wind trap strips	Continuous	SRR	No	Yes
CP25	Rare and declining habitats	General	SRR	No	No
CP27	Farmable wetland (wetland)	Continuous	SRR+20%	Yes	Yes
CP28	Farmable wetland (upland)	Continuous	SRR+20%	Yes	Yes
CP29	Wildlife habitat buffer on marginal pasture	Continuous	SRR+20% 6/	Yes	Yes
CP30	Wetland buffer on marginal pasture	Continuous	SRR+20% 6/	Yes	Yes
CP31	Bottomland hardwood trees	Continuous	SRR+20% 7/	Yes 7/	Yes 7/
CP32	Hardwood trees (previously expired contracts)	General	SRR	No	No
CP33	Upland bird habitat (quail) buffers	Continuous	SRR	Yes	Yes
CP36	Longleaf pine	Continuous	SRR	Yes	Yes
CP37	Duck Nesting Habitat (Prairie Pothole area)	Continuous	SRR+20% 7/	Yes 7/	Yes 7/
CP38	State acres for wildlife enhancement	Continuous	SRR	Yes	Yes
CP39	Constructed Wetlands	Continuous	SRR+20%	Yes	Yes
CP40	Aquaculture Wetlands	Continuous	SRR+20%	Yes	Yes
CP41	Flooded Prairie Wetlands	Continuous	SRR+20%	Yes	Yes
CP42	Pollinator Habitat	General	SRR	No	No
CP42	Pollinator Habitat	Continuous	SRR	Yes	No
--	Wellhead protection areas	Continuous	SRR+10%	Yes	Yes

- 1/ Practices enrolled under CREP may be eligible for additional incentives.
- 2/ General sign-up practices may be enrolled under certain CREP agreements and may be eligible for additional financial incentives.
- 3/ Soil rental rates (SRR) are soil-specific maximum rental payment rates for predominant soils (up to 3) for the land offered. Beginning with general sign-up 16, producers offering land for general sign-up enrollment requesting rental payments below the maximum receive higher EBI scores. Participants in continuous sign-up receive the maximum allowable rate. Annual incentives of 20% and 10% of annual rental rate are provided as indicated. Practices enrolled under CREP may be eligible for additional incentives.
- 4/ Signing incentive payments (SIP) implemented in June 2000 are one-time up-front bonus payments of \$100-\$150 per acre.
- 5/ Practice incentive payments (PIP) implemented in June 2000 equal 40-percent of practice installation cost.
- 6/ For marginal pasture, a county-specific flat rate is used instead of the SRR.
- 7/ Incentives approved March 2008.

CRP Environmental Benefits Index (EBI)--Maximum Possible Points per Component

EBI Factor or Subfactor	Sign-up									
	15 (1997)	16 (1997)	18 (1998)	20 (1999)	26 (2003)	29 (2004)	33 (2006)	39 (2010)	41 (2011)	43 (2012)
N1-Wildlife Benefits										
Cover (N1A)	50	50	50	50	50	50	50	50	50	50
T&E species benefit	15	15	15	15	-	-	-	-	-	-
Proximity to water or wetland	10	10	10	10	-	-	-	-	-	-
Wildlife priority zone	-	-	-	-	30	30	30	30	30	30
Proximity to protected area	10	10	10	10	-	-	-	-	-	-
Contract size	5	5	-	-	-	-	-	-	-	-
Wildlife enhancements	-	-	5	5	20	20	20	20	20	20
Upland to wetland ratio	10	10	10	10	-	-	-	-	-	-
Formula	(N1A/50)*(sum of other factors)				(sum of factors)					
Total	100	100	100	100	100	100	100	100	100	100
N2-Water Quality Benefits										
Water quality area/zone	30	30	30	30	30	30	30	30	30	30
Ground water quality	20	20	20	20	25	25	25	25	25	25
Surface water quality	40	40	40	40	45	45	45	45	45	45
Associated wetlands	10	10	10	10	-	-	-	-	-	-
Total	100	100	100	100	100	100	100	100	100	100
N3-Soil Erosion Benefits (Erodibility index)										
Total	100	100	100	100	100	100	100	100	100	100
N4-Enduring (post-contract) Benefits										
Total	50	50	50	50	50	50	50	50	50	50
N5-Air Quality Benefits										
Wind erodibility	25	25	25	25	25	25	25	25	25	25
Wind erosion soils	-	5	5	5	5	5	5	5	5	5
Air quality zone	-	5	5	5	5	5	5	5	5	5
Carbon sequestration	-	-	-	-	10	10	10	10	10	10
Total	25	35	35	35	45	45	45	45	45	45
N6-Conservation Priority Area Benefits										
Total	25	25	25	25	-	-	-	-	-	-
N7-Cost (N6 after signup 20)										
Rental payment amount 1/ = a*(1-(Bid amount/b))	a=190 b=165	a=125 b=165	a=125 b=165	a=125 b=165	a=125 b=185	a=125 b=185	a=125 b=204	a=125 b=220	a=125 b=220	a=125 b=220
Cost-share	10	10	10	10	10	10	10	-	-	-
Amount below maximum rent	n.a.	15	15	15	15	15	15	25	25	25
Total	200	150	150	150	150	150	150	150	150	150
Total EBI Points										
Environmental components	400	410	410	410	395	395	395	395	395	395
Environmental+cost components	600	560	560	560	545	545	545	545	545	545
EBI cut-off for acceptance	259	247	245	246	269	248	242	200	221	209

- 1/ a = points for cost (decided by Secretary after signup)
b = cutoff for 0 points.

For questions about this summary, contact Alex Barbarika at 202-720-7093 or at Alexander.Barbarika@wdc.usda.gov. This and prior annual and monthly summaries are posted at <http://www.fsa.usda.gov/FSA/webapp?area=home&subject=copr&topic=css>

Additional information on the Conservation Reserve Program environmental benefits is posted at: <http://www.fsa.usda.gov/FSA/webapp?area=home&subject=ecpa&topic=nra>

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