Required Annual Report Info

Project Name:	Lower Little River Watershed
Project #:	00-1400
Project Management:	Cossatot Conservation District
Time Frame:	October 1, 2002 to September 30, 2003

Project Completion Status		
	% Completed past 12 mo's	Total % Completed
Total Project	20	30
Task 1	25	30
Watershed Coalition		
Formation		
Subtask 1.1	0	100
Steering Committee		
Subtask 1.2	70	100
Potential Partnerships		
Subtask 1.3	30	90
Formal Organization		
Subtask 1.4	29	29
Coalition Meetings		
Subtask 1.5	50	50
Lead District		
Task 2	15	30
Data Compilation/Presentation		
Subtask 2.1	0	100
Presentations State/Federal		
Subtask 2.2	35	50
Criteria for Assessments		
Subtask 2.3	5	20
Conduct Assessments		
Subtask 2.4	0	0
Annual Water Quality Revue		
Task 3	20	30
Watershed Restoration Action		
Subtask 3.1	50	100
Review Guidance		
Subtask 3.2	10	100
Investigative Meetings		
Subtask 3.3	20	100
List of Necessary Inventories		
Subtask 3.4	20	20
Develop Management		
Measures		
Subtask 3.5	0	0
Implementation Schedule		

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Subtask 3.6	25	50
Public Awareness of WRAS		
Subtask 3.7	20	40
Monitoring and Evaluation		
Plan		
Subtask 3.8	0	0
WRAS Draft for Review		
Subtask 3.9	0	0
WRAS Final		
Task 4		
Implementation		
Subtask 4.1	30	100
300 CNMPs		
Subtask 4.2	0	0
Reserved Conservation		
Practice Implementation Fund		
Task 5		
Reporting		
Subtask 5.1	22	22
Quarterly Reports		
Subtask 5.2	0	0
Annual Status Reports		0
Subtask 5.3	0	0
Final Report	0	0
Task 6		
Coordination		
Subtask 6.1	26	26
AR and OK Conservation	20	20
Districts		
Subtask 6.2	84	84
AR and OK State Agencies	04	04
Subtask 6.3	100	100
Workshops & Training	100	100
Task 7		
Public Awareness		
	54	51
Subtask 7.1	J4	54
One on One Meetings	29	29
Subtask 7.2	38	38
Public Presentations	17	17
Subtask 7.3	17	17
Fact Sheets	10	10
Subtask 7.4	10	10
Radio Spots	10	10
Subtask 7.5	10	10
Newspaper Articles		

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	BMPs Planned				
Past 12 months			Projec	Project Total	
BMP #	Total number of farms with this BMP	Total Amount (ac / ft)	Total number of farms with this BMP	Total Amount (ac / ft)	
312/100	123	NA			
317	40	NA			
378	98	NA			
393	104	899			
399	8	17			
511	63	5782			
528	37	1958			
561	83	578			
590	107	8648			
595	39	2787			
614	1	NA			
633	84	5826			

		BMPs Implemented	d	
	Past 12	2 months	Projec	t Total
	Total number	Total Amount	Total number	Total Amount
	of farms with	(ac / ft)	of farms with	(ac / ft)
BMP #	this BMP		this BMP	
312/100	35	NA		
317	23	NA		
378	28	NA		
393	35	399		
399				
511	14	3307		
528	10	2147		
561	10	90		

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590	55	8467	
595	21	1511	
614 633			
633	37	3946	

	Cost	Share	
Sig	n ups	Com	pletions
Number of contracts Past 12 months	Number of contracts Project Total	Number of contracts Past 12 months	Number of contracts Project Total
NA	NA	NA	NA

Information / Education /Awareness			
Activity	Past 12 months	Project Total	
Field Days	32		
Number of Attendees	64		
Training Sessions	3		
Number of Attendees	400		
Events	27		
Number of Attendees	2203		
etc			

Narration: Explain high / low points of the year.

The Lower Little River Watershed Awareness Day was really a high point. It was really a culmination of contacts and relationships that were built over the course of the year that brought many of the agencies the Coalition is working with together of a single activity. In addition to the general public that attended, many agency personnel met for the first time. With 18 different federal, state and local entities represented, all had direct concerns with water management and water quality. The event was truly phenomenal not just from a public attendance perspective, but also from and agency coordination perspective. It demonstrated what a key role the LLRWC can play simply as a coordinator in the watershed.

Low points seem to occur during lulls in between activity. At times it has been difficult to stay busy, and yet during some of those times it has not been prudent to initiate additional projects duce to the fact that when developing projects start to become more involved it would not be manageable. At times there have been administrative challenges in working with a coalition board, with six district boards and for a single district board. With cooperation and as the various boards learn how to function together, this challenge has gotten considerably easier.

Report activities not covered above

In addition to activities reported under project 00-1400 CWA Section 319h The LLRWC is also assisting the AACD in a small watershed rehabilitation project in three watersheds in Western Arkansas. These are McKinney Bayou, Poteau River, and Ballard Creek. The LLRWC is also assisting Little River CD in the implementation of an educational project called Technology for Water Quality Education, which is being implemented in all six members of the coalition for educational assistance to local schools and educational organizations.