

AGENDA
OKLAHOMA CONSERVATION COMMISSION
Agriculture Building Board Room - 2800 N. Lincoln
Oklahoma City, Oklahoma
January 7, 2008 - 9:30 a.m.

1. Call to Order.
2. Roll call.
3. Pledge of Allegiance.
4. Discussion and possible approval of Minutes from the December 3, 2007 meeting.
5. Discussion and possible approval of Recommendations for Appointment of Conservation District Directors (Exhibit #1).
6. Discussion and possible approval of Claims and Financial Statement (Exhibit #2).
7. Service award recognition of Mark Harrison, Information Officer, for 15 years of service.
8. Discussion and possible ratification of an amended agreement with the Natural Resources Conservation Service No. 68-7335-7-32 Amendment #1 to add Cottonwood 16 and increase funding by \$2,461,500 (Exhibit #3).
9. Discussion and possible approval of Out of State Travel Requests (Exhibit #4):
 - a. Mid America GIS Consortium Symposium Planning Retreat, January 11-13, 2008, Big Cedar, Missouri.
 - b. Office of Surface Mining Autodesk Map for Permitting and Reclamation Course, January 14-18, 2008, Pittsburg, Pennsylvania.
 - c. Project WET USA Coordinators Council Board Meeting, January 23-25, 2008, Atlanta, Georgia.
 - d. International Erosion Control Association Annual Meeting, February 18-22, 2008, Orlando, Florida.
10. Discussion and possible approval of the North Canadian River Project Implementation Plan (Exhibit #5).
11. Discussion and possible approval of the Illinois River Watershed Project Implementation Plan (Exhibit #6).
12. Discussion and possible adoption of the permanent rules for the Nonpoint Source Clean Water State Revolving Fund loan applications (Exhibit #7).
13. Discussion and possible approval of a request from the Little River Conservation District to add Animal Trails and Walkways (575) to the Cost-Share Program practice list.

14. Report on the 2007 Wildlife Expo:
 - a. Presentation by Karla Beatty, Education Coordinator, and Robert Gibbs, Rogers County Conservation District Education Coordinator, on the roles of the Conservation Commission and the conservation district in the expo.
 - b. Recognition of employees.
15. Recognition of Joe Schneider, Eucha Project. Coordinator, for being named the Commission's Employee of the Quarter.
16. Public Comments.
17. New Business.
18. Break (at option of the Chair)
19. Status Reports:
 - a. Oklahoma Conservation Commission Members
 - b. Oklahoma Conservation Commission Staff
 1. Mike Thralls, Executive Director
 2. Lisa Knauf, District Services Director
 3. Dan Butler, Water Quality Director
 4. Mike Kastl, Abandoned Mine Land Director
 5. Steve Coffman, Financial Management and Human Resources Director
 6. Mike Sharp, Information Technology Director
 7. Robert Toole, Conservation Programs Director
 8. Ben Pollard, Assistant Director
 - c. Oklahoma Association of Conservation Districts
 - d. USDA-Natural Resources Conservation Service
 - e. USDA-Farm Service Agency
20. Next Meeting: February 4, 2008, Agriculture Building Board Room, 2800 N. Lincoln Boulevard, Oklahoma City, Oklahoma at 9:30 a.m.
21. Adjournment.

RECOMMENDATIONS FOR APPOINTMENT OF CONSERVATION DISTRICT DIRECTORS

DISTRICT	FIRST RECOMMENDATION	SECOND RECOMMENDATION	# OF MTGS	SUCCEEDS	TERM EXPIRES
Hughes County	*Steve Enos (move to appt)			Wendell Black (deceased)	March 10, 2010
Hughes County	*Harvey Price			Steve Enos (moved to appt)	March 31, 2009
Konawa	Robert Bassett	Roy Gearhart		Reggie Medcalf (term exp)	October 1, 2009
North Caddo	Jimmy Dorsey		18	Self	December 10, 2009
Shawnee	Mike Rooker	Harold Miller	22	Self	January 7, 2010
South Caddo	Ronald Walzer	Dewitt Brownback	23	Self	January 6, 2010
West Caddo	Wayne Spies	Esthel Lasley	23	Self	January 6, 2010
Woods County	John Friend		18/23	Self	January 7, 2010

* added after meeting packets were mailed.

**OKLAHOMA CONSERVATION COMMISSION
CLAIMS REGISTER BY PROGRAM
FOR THE PERIOD OF NOVEMBER 16, 2007 THRU DECEMBER 16, 2007**

Voucher	Fund Class	Department	Date	Amount	Account	Payee
Employee Withholdings / Retirement / Insurance						
18591	40000	4000001	11/28/2007	\$61 27	519130	EMPLOYEES BENEFITS COUNCIL
18591	40000	5000001	11/28/2007	\$104 41	519130	EMPLOYEES BENEFITS COUNCIL
18591	40000	3000004	11/28/2007	\$55 46	519130	EMPLOYEES BENEFITS COUNCIL
18591	19801	1000001	11/28/2007	\$77 33	519130	EMPLOYEES BENEFITS COUNCIL
18673	19801	3000002	12/12/2007	\$126,390 70	512110	STATE & EDUC EMPL GRP INS BD
18694	70000	3000002	12/7/2007	\$2,060 51	512110	AFLAC
18694	19801	3000002	12/7/2007	\$2,874 97	512110	AFLAC
18694	19801	3000002	12/7/2007	\$46 00	512120	AFLAC
18802	70000	3000002	12/15/2007	\$20,638 81	513250	OKLAHOMA PUBLIC EMPLOYEES RETIREMENT SYS
18802	19801	3000002	12/15/2007	\$51,929 49	513250	OKLAHOMA PUBLIC EMPLOYEES RETIREMENT SYS
H0072459	99400		11/20/2007	\$26 00	633110	AMERICAN GENERAL LIFE INS CO
H0072460	99400		11/20/2007	\$413 83	633110	CONSECO HEALTH INSURANCE
H0072461	99400		11/20/2007	\$225 00	633190	UNITED WAY OF CENTRAL OKLAHOMA INC
H0072462	99400		11/20/2007	\$13 00	633110	LEADERS LIFE INSURANCE CO
H0072463	99400		11/20/2007	\$300 00	633190	OKLAHOMA COLLEGE 529 SAVINGS PLAN
H0072464	99400		11/20/2007	\$605 68	633110	AMERICAN FAMILY LIFE ASSURANCE CO
H0072465	99400		11/20/2007	\$280 00	633130	CREDIT UNION ONE OF OKLAHOMA
H0072466	99400		11/20/2007	\$75 00	633190	OKLA PUBLIC EMPLOYEES ASSOC
H0072467	99400		11/20/2007	\$14 95	633110	PRE PAID LEGAL CASUALTY INC
H0072468	99400		11/20/2007	<u>\$3,558.00</u>	633130	OKLA EMPLOYEES CREDIT UNION

\$209,750.41 Employee Withholdings / Retirement / Insurance

Administration

18485	19801	1000001	11/20/2007	\$19 50	521120	POTTS KAREN
18565	40000	1000005	11/27/2007	\$150 00	522150	OKLAHOMA STATE UNIVERSITY
18577	19801	1000001	11/28/2007	\$420 00	531310	DEPARTMENT OF CENTRAL SERVICES
18578	19801	1000001	11/28/2007	\$11 90	536140	EUREKA WATER COMPANY
18581	19801	1000001	11/28/2007	\$289 20	532140	SHARP ELECTRONICS CORPORATION
18606	40000	1000005	11/29/2007	\$975 80	532140	AIRONE FLIGHT ACADEMY INC
18622	24500	1000001	11/29/2007	\$1,940 38	545110	ROGERS COUNTY
18649	19801	1000001	12/5/2007	\$12 10	536140	AUTHORITY ORDER-PCARD
18649	19801	1000001	12/5/2007	\$1,341 00	552140	AUTHORITY ORDER-PCARD
18649	19801	1000002	12/5/2007	\$30 99	536150	AUTHORITY ORDER-PCARD
18649	40000	1000002	12/5/2007	\$210 36	536150	AUTHORITY ORDER-PCARD
18649	20500	1000004	12/5/2007	\$35 00	531170	AUTHORITY ORDER-PCARD
18649	20500	1000004	12/5/2007	\$150 00	531260	AUTHORITY ORDER-PCARD
18649	19801	1000005	12/5/2007	\$764 99	541120	AUTHORITY ORDER-PCARD
18650	19801	1000001	12/5/2007	\$77 35	522130	COMFORT INN & SUITES GUYMON
18651	19801	1000001	12/5/2007	\$60 00	522130	BEST WESTERN MCALESTER
18652	19801	1000001	12/5/2007	\$300 00	522150	OKLAHOMA STATE UNIVERSITY
18657	19801	1000001	12/12/2007	\$86 33	521310	DAN LOWRANCE
18658	19801	1000001	12/12/2007	\$267 65	521310	KIDD VIRGINIA
18659	19801	1000001	12/12/2007	\$211 85	521310	MIKE ROOKER
18660	19801	1000001	12/12/2007	\$80 02	521310	GEORGE STUNKARD
18681	19801	1000005	12/7/2007	\$110 99	531150	KINKOS
18682	19801	1000005	12/7/2007	\$166 49	531150	KINKOS
18684	19801	1000001	12/7/2007	\$1,275 50	515610	KINKOS
18685	19801	1000001	12/7/2007	\$365 24	531150	DEPARTMENT OF CENTRAL SERVICES
18686	19801	1000001	12/7/2007	\$2,048 58	531150	DEPARTMENT OF CENTRAL SERVICES
18687	19801	1000001	12/7/2007	\$630 00	531150	DEPARTMENT OF CENTRAL SERVICES
18702	19801	1000001	12/7/2007	\$864 19	531230	OFFICE OF STATE FINANCE
18703	19801	1000001	12/7/2007	\$155 01	533120	RICOH AMERICAS CORPORATION
18707	19801	1000001	12/7/2007	\$11 90	536140	EUREKA WATER COMPANY
18708	19801	1000001	12/7/2007	\$86 00	533120	FUZZELLS BUSINESS EQUIPMENT
18728	19801	1000001	12/12/2007	\$1,170 92	521310	MATT GARD
18731	19801	1000001	12/13/2007	\$771 84	531130	OFFICE OF STATE FINANCE
18764	40000	1000005	12/13/2007	\$325 00	531160	OKLAHOMA PRESS SERVICE
18770	40000	1000005	12/15/2007	\$1,496 24	531160	HIGH PLAINS JOURNAL
18793	24500	1000002	12/13/2007	\$4,571 20	541120	UPTIME LTD
18798	19801	1000001	12/15/2007	\$192 00	541110	DEPARTMENT OF CORRECTIONS
18805	19801	1000004	12/15/2007	\$2,134 77	531130	OFFICE OF STATE FINANCE
18810	19801	1000001	12/15/2007	\$437 50	532130	AMERICAN SELF STORAGE
18811	19801	1000001	12/15/2007	\$630 00	522130	BEST WESTERN MCALESTER
18812	19801	1000001	12/15/2007	\$190 38	531150	KINKOS
18813	19801	1000001	12/15/2007	\$5 00	533120	OFFICE OF STATE FINANCE
18813	19801	1000002	12/15/2007	\$150 00	531210	OFFICE OF STATE FINANCE
18815	19801	1000001	12/15/2007	\$75 00	522150	OKLAHOMA MERIT PROTECTION COMMISSION
18823	19801	1000001	12/15/2007	\$660 00	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS

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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18823	19801	1000005	12/15/2007	<u>\$150.00</u>	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS
\$26,108.17 Administration						
Watershed Operation & Maintenance						
18484	19801	2000001	11/20/2007	\$893.75	555170	96 DEWEY COUNTY CONSERVATION DISTRICT
18486	19801	2000001	11/20/2007	\$537.74	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18488	19801	2000001	11/20/2007	\$81.99	531360	CENTERPOINT ENERGY
18489	19801	2000001	11/20/2007	\$58.25	531360	OKLA NATURAL GAS
18498	19801	2000001	11/20/2007	\$484.98	534290	FLEETCOR TECHNOLOGIES INC
18504	19801	2000001	11/20/2007	\$220.00	522130	DEPARTMENT OF TOURISM AND RECREATION
18505	19801	2000001	11/20/2007	\$153.65	536140	SENTINEL FARMERS COOP
18532	19801	2000001	11/20/2007	\$47.00	555170	96 MUSKOGEE COUNTY CONSERVATION DISTRICT
18543	19801	2000001	11/20/2007	\$91.03	555170	96 GARVIN CONSERVATION DIST
18544	19801	2000001	11/20/2007	\$1,215.00	555170	96 MOUNTAIN VIEW CONSERVATION DISTRICT
18547	19801	2000001	11/20/2007	\$500.00	555170	96 CUSTER COUNTY CONSERVATION DISTRICT
18570	25000	2000001	11/27/2007	\$26,250.00	555170	88 SEQUOYAH COUNTY CONSERVATION DISTRICT
18570	40000	2000001	11/27/2007	\$48,750.00	555170	88 SEQUOYAH COUNTY CONSERVATION DISTRICT
18576	19801	2000001	11/28/2007	\$130.42	531130	AT&T CORPORATION
18592	19801	2000001	11/28/2007	\$484.53	555170	96 SEMINOLE COUNTY CONSERVATION DISTRICT
18593	19801	2000001	11/28/2007	\$924.50	555170	96 MOUNTAIN VIEW CONSERVATION DISTRICT
18594	19801	2000001	11/28/2007	\$3,653.20	555170	96 CANEY VALLEY CONSERVATION DISTRICT
18595	19801	2000001	11/28/2007	\$234.56	537310	K & S TIRE INC
18596	19801	2000001	11/29/2007	\$468.82	534290	FLEETCOR TECHNOLOGIES INC
18599	19801	2000001	11/29/2007	\$24.44	536140	ACE HOME CENTER
18600	19801	2000001	11/29/2007	\$12.45	536140	ACE HOME CENTER
18647	19801	2000001	12/5/2007	\$145.50	521110	SAWATZKY TAMMY
18648	40000	2000001	12/5/2007	\$74.69	521110	STEWART JANET M
18648	40000	2000001	12/5/2007	\$10.00	521140	STEWART JANET M
18649	40000	2000001	12/5/2007	\$9.17	536130	AUTHORITY ORDER-PCARD
18649	19801	2000001	12/5/2007	\$290.82	536130	AUTHORITY ORDER-PCARD
18649	19801	2000001	12/5/2007	\$62.55	536140	AUTHORITY ORDER-PCARD
18649	40000	2000001	12/5/2007	\$20.00	536150	AUTHORITY ORDER-PCARD
18653	19801	2000001	12/5/2007	\$70.00	522130	DEPARTMENT OF TOURISM AND RECREATION
18654	19801	2000001	12/5/2007	\$70.00	522130	DEPARTMENT OF TOURISM AND RECREATION
18655	19801	2000001	12/5/2007	\$70.00	522130	DEPARTMENT OF TOURISM AND RECREATION
18683	19801	2000001	12/7/2007	\$4,960.00	555170	96 SEMINOLE COUNTY CONSERVATION DISTRICT
18695	19801	2000001	12/7/2007	\$56.67	531130	AT&T CORPORATION
18696	19801	2000001	12/7/2007	\$264.30	534290	FLEETCOR TECHNOLOGIES INC
18698	19801	2000001	12/7/2007	\$73.38	555170	96 CANEY VALLEY CONSERVATION DISTRICT
18699	19801	2000001	12/7/2007	\$83.65	555170	96 MURRAY COUNTY CONSERVATION DISTRICT
18701	19801	2000001	12/7/2007	\$77.99	531130	COMPUSA INC
18729	19801	2000001	12/12/2007	\$58.50	521120	MOORE GEORGE F
18730	19801	2000001	12/12/2007	\$67.03	521140	MOORE GEORGE F
18790	19801	2000001	12/15/2007	\$3,300.00	555170	96 NORTH CADDO CONSERVATION DISTRICT
18814	19801	2000001	12/15/2007	\$357.40	533120	FIRESTONE AIR CONDITIONING
18822	19801	2000001	12/15/2007	\$681.89	534290	FLEETCOR TECHNOLOGIES INC
18823	19801	2000001	12/15/2007	<u>\$300.00</u>	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS

\$96,319.85 Watershed Operation & Maintenance

Watershed Rehabilitation

18607	20000	2000003	11/29/2007	\$16,502.70	545110	BLAZER OILFIELD SERVICES LLC
18607	40000	2000003	11/29/2007	\$30,647.86	545110	BLAZER OILFIELD SERVICES LLC
18771	20000	2000003	12/13/2007	\$27,368.46	515440	T MCDONALD CONSTRUCTION INC
18771	40000	2000003	12/13/2007	\$50,827.14	515440	T MCDONALD CONSTRUCTION INC
18794	20000	2000003	12/13/2007	\$21,485.52	545110	J G GALLUP
18794	40000	2000003	12/13/2007	<u>\$39,901.68</u>	545110	J G GALLUP

\$186,733.36 Watershed Rehabilitation

Field Services

18484	19801	3000001	11/20/2007	\$182.26	555170	20 DEWEY COUNTY CONSERVATION DISTRICT
18484	19801	3000001	11/20/2007	\$385.00	555170	60 DEWEY COUNTY CONSERVATION DISTRICT
18484	19801	3000001	11/20/2007	\$792.30	555170	5 DEWEY COUNTY CONSERVATION DISTRICT
18484	19801	3000001	11/20/2007	\$2,341.43	555170	2 DEWEY COUNTY CONSERVATION DISTRICT
18490	19801	3000001	11/20/2007	\$120.00	555170	74 EAST CANADIAN COUNTY CONSERVATION DISTRICT
18490	19801	3000001	11/20/2007	\$450.00	555170	61 EAST CANADIAN COUNTY CONSERVATION DISTRICT

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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18490	19801	3000001	11/20/2007	\$2,366.68	555170	2 EAST CANADIAN COUNTY CONSERVATION DISTRICT
18492	19801	3000003	11/20/2007	\$53.80	532140	SHARP ELECTRONICS CORPORATION
18493	19801	3000001	11/20/2007	\$9.95	555170	72 NOWATA COUNTY CONSERVATION DISTRICT
18493	19801	3000001	11/20/2007	\$40.80	555170	20 NOWATA COUNTY CONSERVATION DISTRICT
18493	19801	3000001	11/20/2007	\$500.00	555170	61 NOWATA COUNTY CONSERVATION DISTRICT
18493	19801	3000001	11/20/2007	\$2,558.24	555170	9 NOWATA COUNTY CONSERVATION DISTRICT
18493	19801	3000001	11/20/2007	\$2,956.13	555170	5 NOWATA COUNTY CONSERVATION DISTRICT
18494	19801	3000001	11/20/2007	\$10.30	555170	67 OTTAWA COUNTY CONSERVATION DISTRICT
18494	19801	3000001	11/20/2007	\$24.95	555170	69 OTTAWA COUNTY CONSERVATION DISTRICT
18494	19801	3000001	11/20/2007	\$39.91	555170	71 OTTAWA COUNTY CONSERVATION DISTRICT
18494	19801	3000001	11/20/2007	\$118.83	555170	71 OTTAWA COUNTY CONSERVATION DISTRICT
18494	19801	3000001	11/20/2007	\$179.92	555170	20 OTTAWA COUNTY CONSERVATION DISTRICT
18494	19801	3000001	11/20/2007	\$2,681.46	555170	2 OTTAWA COUNTY CONSERVATION DISTRICT
18495	19801	3000001	11/20/2007	\$30.00	555170	74 LOVE COUNTY CONSERVATION DISTRICT
18495	19801	3000001	11/20/2007	\$33.69	555170	71 LOVE COUNTY CONSERVATION DISTRICT
18495	19801	3000001	11/20/2007	\$43.00	555170	62 LOVE COUNTY CONSERVATION DISTRICT
18495	19801	3000001	11/20/2007	\$60.14	555170	69 LOVE COUNTY CONSERVATION DISTRICT
18495	19801	3000001	11/20/2007	\$2,350.30	555170	7 LOVE COUNTY CONSERVATION DISTRICT
18495	19801	3000001	11/20/2007	\$3,118.39	555170	5 LOVE COUNTY CONSERVATION DISTRICT
18496	19801	3000001	11/20/2007	\$90.00	555170	74 LOGAN COUNTY CONSERVATION DISTRICT
18496	19801	3000001	11/20/2007	\$114.91	555170	74 LOGAN COUNTY CONSERVATION DISTRICT
18496	19801	3000001	11/20/2007	\$200.00	555170	62 LOGAN COUNTY CONSERVATION DISTRICT
18496	19801	3000001	11/20/2007	\$673.89	555170	94 LOGAN COUNTY CONSERVATION DISTRICT
18496	19801	3000001	11/20/2007	\$2,057.79	555170	9 LOGAN COUNTY CONSERVATION DISTRICT
18496	19801	3000001	11/20/2007	\$2,729.15	555170	5 LOGAN COUNTY CONSERVATION DISTRICT
18497	19801	3000001	11/20/2007	\$15.00	555170	79 MAJOR COUNTY CONSERVATION DISTRICT
18497	19801	3000001	11/20/2007	\$71.23	555170	71 MAJOR COUNTY CONSERVATION DISTRICT
18497	19801	3000001	11/20/2007	\$82.00	555170	72 MAJOR COUNTY CONSERVATION DISTRICT
18497	19801	3000001	11/20/2007	\$2,153.00	555170	94 MAJOR COUNTY CONSERVATION DISTRICT
18497	19801	3000001	11/20/2007	\$2,695.66	555170	2 MAJOR COUNTY CONSERVATION DISTRICT
18497	19801	3000001	11/20/2007	\$2,770.13	555170	9 MAJOR COUNTY CONSERVATION DISTRICT
18498	19801	3000003	11/20/2007	\$406.07	534290	FLEETCOR TECHNOLOGIES INC
18499	19801	3000001	11/20/2007	\$4.90	555170	72 CIMARRON COUNTY CONSERVATION DISTRICT
18499	19801	3000001	11/20/2007	\$33.97	555170	20 CIMARRON COUNTY CONSERVATION DISTRICT
18499	19801	3000001	11/20/2007	\$87.65	555170	71 CIMARRON COUNTY CONSERVATION DISTRICT
18499	19801	3000001	11/20/2007	\$116.60	555170	60 CIMARRON COUNTY CONSERVATION DISTRICT
18499	19801	3000001	11/20/2007	\$120.20	555170	24 CIMARRON COUNTY CONSERVATION DISTRICT
18499	19801	3000001	11/20/2007	\$2,663.68	555170	3 CIMARRON COUNTY CONSERVATION DISTRICT
18499	19801	3000001	11/20/2007	\$2,835.30	555170	9 CIMARRON COUNTY CONSERVATION DISTRICT
18500	19801	3000001	11/20/2007	\$2,274.22	555170	5 PONTOTOC COUNTY C D
18500	19801	3000001	11/20/2007	\$2,904.55	555170	2 PONTOTOC COUNTY C D
18501	19801	3000001	11/20/2007	\$3,164.75	555170	95 PONTOTOC COUNTY C D
18502	19801	3000001	11/20/2007	\$43.69	555170	71 COMANCHE COUNTY CONSERVATION DISTRICT
18502	19801	3000001	11/20/2007	\$250.00	555170	74 COMANCHE COUNTY CONSERVATION DISTRICT
18502	19801	3000001	11/20/2007	\$269.13	555170	94 COMANCHE COUNTY CONSERVATION DISTRICT
18502	19801	3000001	11/20/2007	\$2,452.31	555170	1 COMANCHE COUNTY CONSERVATION DISTRICT
18502	19801	3000001	11/20/2007	\$2,817.33	555170	5 COMANCHE COUNTY CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$75.23	555170	20 TALIHINA CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$96.00	555170	77 TALIHINA CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$135.00	555170	46 TALIHINA CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$177.16	555170	72 TALIHINA CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$666.00	555170	84 TALIHINA CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$1,973.82	555170	9 TALIHINA CONSERVATION DISTRICT
18503	19801	3000001	11/20/2007	\$3,706.16	555170	5 TALIHINA CONSERVATION DISTRICT
18506	19801	3000001	11/20/2007	\$100.00	555170	62 ADAIR COUNTY CONSERVATION DISTRICT #67
18506	19801	3000001	11/20/2007	\$275.00	555170	92 ADAIR COUNTY CONSERVATION DISTRICT #67
18506	19801	3000001	11/20/2007	\$720.00	555170	62 ADAIR COUNTY CONSERVATION DISTRICT #67
18506	19801	3000001	11/20/2007	\$3,019.22	555170	9 ADAIR COUNTY CONSERVATION DISTRICT #67
18506	19801	3000001	11/20/2007	\$3,074.26	555170	3 ADAIR COUNTY CONSERVATION DISTRICT #67
18507	19801	3000001	11/20/2007	\$42.51	555170	20 CLEVELAND COUNTY CONSERVATION DISTRICT
18507	19801	3000001	11/20/2007	\$49.74	555170	71 CLEVELAND COUNTY CONSERVATION DISTRICT
18507	19801	3000001	11/20/2007	\$54.00	555170	60 CLEVELAND COUNTY CONSERVATION DISTRICT
18507	19801	3000001	11/20/2007	\$89.00	555170	70 CLEVELAND COUNTY CONSERVATION DISTRICT
18507	19801	3000001	11/20/2007	\$100.00	555170	61 CLEVELAND COUNTY CONSERVATION DISTRICT
18507	19801	3000001	11/20/2007	\$2,895.15	555170	2 CLEVELAND COUNTY CONSERVATION DISTRICT
18508	19801	3000001	11/20/2007	\$47.80	555170	72 KINGFISHER COUNTY CONSERVATION DISTRICT
18508	19801	3000001	11/20/2007	\$73.07	555170	71 KINGFISHER COUNTY CONSERVATION DISTRICT
18508	19801	3000001	11/20/2007	\$120.00	555170	74 KINGFISHER COUNTY CONSERVATION DISTRICT
18508	19801	3000001	11/20/2007	\$2,504.32	555170	5 KINGFISHER COUNTY CONSERVATION DISTRICT
18508	19801	3000001	11/20/2007	\$2,798.08	555170	2 KINGFISHER COUNTY CONSERVATION DISTRICT
18509	19801	3000001	11/20/2007	\$30.12	555170	71 PUSHMATAHA CONSERVATION DISTRICT #44
18509	19801	3000001	11/20/2007	\$37.73	555170	80 PUSHMATAHA CONSERVATION DISTRICT #44
18509	19801	3000001	11/20/2007	\$52.57	555170	82 PUSHMATAHA CONSERVATION DISTRICT #44

OKLAHOMA CONSERVATION COMMISSION
CLAIMS REGISTER BY PROGRAM
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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18509	19801	3000001	11/20/2007	\$2,167.97	555170	9 PUSHMATAHA CONSERVATION DISTRICT #44
18509	19801	3000001	11/20/2007	\$2,391.57	555170	2 PUSHMATAHA CONSERVATION DISTRICT #44
18510	19801	3000001	11/20/2007	\$56.80	555170	86 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$62.50	555170	76 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$66.28	555170	71 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$93.92	555170	72 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$136.77	555170	69 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$150.00	555170	74 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$182.37	555170	73 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$1,648.29	555170	5 OKLAHOMA COUNTY CONSERVATION DISTRICT
18510	19801	3000001	11/20/2007	\$2,192.30	555170	2 OKLAHOMA COUNTY CONSERVATION DISTRICT
18511	19801	3000001	11/20/2007	\$53.82	555170	30 TEXAS COUNTY CONSERVATION DISTRICT
18511	19801	3000001	11/20/2007	\$188.30	555170	71 TEXAS COUNTY CONSERVATION DISTRICT
18511	19801	3000001	11/20/2007	\$269.13	555170	94 TEXAS COUNTY CONSERVATION DISTRICT
18511	19801	3000001	11/20/2007	\$300.00	555170	92 TEXAS COUNTY CONSERVATION DISTRICT
18511	19801	3000001	11/20/2007	\$1,783.02	555170	9 TEXAS COUNTY CONSERVATION DISTRICT
18511	19801	3000001	11/20/2007	\$2,291.93	555170	1 TEXAS COUNTY CONSERVATION DISTRICT
18512	19801	3000001	11/20/2007	\$70.00	555170	77 VALLIANT CONSERVATION DISTRICT
18512	19801	3000001	11/20/2007	\$81.36	555170	71 VALLIANT CONSERVATION DISTRICT
18512	19801	3000001	11/20/2007	\$2,370.74	555170	7 VALLIANT CONSERVATION DISTRICT
18512	19801	3000001	11/20/2007	\$2,758.58	555170	2 VALLIANT CONSERVATION DISTRICT
18513	19801	3000001	11/20/2007	\$75.05	555170	71 GRANT COUNTY CONSERVATION DISTRICT
18513	19801	3000001	11/20/2007	\$294.00	555170	74 GRANT COUNTY CONSERVATION DISTRICT
18513	19801	3000001	11/20/2007	\$1,345.63	555170	94 GRANT COUNTY CONSERVATION DISTRICT
18513	19801	3000001	11/20/2007	\$2,331.66	555170	2 GRANT COUNTY CONSERVATION DISTRICT
18513	19801	3000001	11/20/2007	\$3,019.07	555170	9 GRANT COUNTY CONSERVATION DISTRICT
18514	19801	3000001	11/20/2007	\$2,251.59	555170	7 CRAIG COUNTY CONSERVATION DISTRICT
18514	19801	3000001	11/20/2007	\$2,840.39	555170	3 CRAIG COUNTY CONSERVATION DISTRICT
18515	19801	3000001	11/20/2007	\$35.56	555170	71 SOUTH CADDO CONSERVATION DISTRICT
18515	19801	3000001	11/20/2007	\$70.95	555170	22 SOUTH CADDO CONSERVATION DISTRICT
18515	19801	3000001	11/20/2007	\$1,394.08	555170	5 SOUTH CADDO CONSERVATION DISTRICT
18515	19801	3000001	11/20/2007	\$2,550.59	555170	9 SOUTH CADDO CONSERVATION DISTRICT
18515	19801	3000001	11/20/2007	\$2,731.61	555170	2 SOUTH CADDO CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$34.00	555170	81 WOODS COUNTY CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$63.44	555170	26 WOODS COUNTY CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$88.38	555170	71 WOODS COUNTY CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$115.00	555170	80 WOODS COUNTY CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$325.00	555170	92 WOODS COUNTY CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$1,505.41	555170	9 WOODS COUNTY CONSERVATION DISTRICT
18516	19801	3000001	11/20/2007	\$2,131.89	555170	1 WOODS COUNTY CONSERVATION DISTRICT
18517	19801	3000001	11/20/2007	\$104.07	555170	20 LATIMER COUNTY CONSERVATION DISTRICT
18517	19801	3000001	11/20/2007	\$120.81	555170	72 LATIMER COUNTY CONSERVATION DISTRICT
18517	40000	3000001	11/20/2007	\$1,545.90	555170	11 LATIMER COUNTY CONSERVATION DISTRICT
18517	40000	3000001	11/20/2007	\$1,545.90	555170	11 LATIMER COUNTY CONSERVATION DISTRICT
18517	19801	3000001	11/20/2007	\$2,176.05	555170	9 LATIMER COUNTY CONSERVATION DISTRICT
18518	19801	3000001	11/20/2007	\$31.20	555170	60 CENTRAL N. CANADIAN RIVER CONSERVATION
18518	19801	3000001	11/20/2007	\$120.00	555170	74 CENTRAL N. CANADIAN RIVER CONSERVATION
18518	19801	3000001	11/20/2007	\$192.68	555170	71 CENTRAL N. CANADIAN RIVER CONSERVATION
18518	19801	3000001	11/20/2007	\$500.00	555170	61 CENTRAL N. CANADIAN RIVER CONSERVATION
18518	19801	3000001	11/20/2007	\$1,033.44	555170	9 CENTRAL N. CANADIAN RIVER CONSERVATION
18518	19801	3000001	11/20/2007	\$2,722.58	555170	3 CENTRAL N. CANADIAN RIVER CONSERVATION
18519	19801	3000001	11/20/2007	\$27.00	555170	71 PAWNEE COUNTY CONSERVATION DISTRICT
18519	19801	3000001	11/20/2007	\$147.30	555170	22 PAWNEE COUNTY CONSERVATION DISTRICT
18519	19801	3000001	11/20/2007	\$325.00	555170	92 PAWNEE COUNTY CONSERVATION DISTRICT
18519	19801	3000001	11/20/2007	\$989.85	555170	9 PAWNEE COUNTY CONSERVATION DISTRICT
18519	19801	3000001	11/20/2007	\$2,327.69	555170	1 PAWNEE COUNTY CONSERVATION DISTRICT
18520	19801	3000001	11/20/2007	\$39.40	555170	67 OSAGE COUNTY CONSERVATION DISTRICT
18520	19801	3000001	11/20/2007	\$92.60	555170	71 OSAGE COUNTY CONSERVATION DISTRICT
18520	19801	3000001	11/20/2007	\$120.00	555170	74 OSAGE COUNTY CONSERVATION DISTRICT
18520	19801	3000001	11/20/2007	\$149.21	555170	72 OSAGE COUNTY CONSERVATION DISTRICT
18520	19801	3000001	11/20/2007	\$2,404.61	555170	5 OSAGE COUNTY CONSERVATION DISTRICT
18520	19801	3000001	11/20/2007	\$2,752.55	555170	2 OSAGE COUNTY CONSERVATION DISTRICT
18521	19801	3000001	11/20/2007	\$422.00	555170	80 OKFUSKEE COUNTY CONSERVATION DISTRICT
18521	19801	3000001	11/20/2007	\$1,811.87	555170	9 OKFUSKEE COUNTY CONSERVATION DISTRICT
18521	19801	3000001	11/20/2007	\$2,613.12	555170	2 OKFUSKEE COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$4.74	555170	79 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$30.07	555170	71 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$47.80	555170	20 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$75.00	555170	76 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$84.00	555170	83 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$132.80	555170	69 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$210.00	555170	74 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$2,348.19	555170	7 KAY COUNTY CONSERVATION DISTRICT

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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18522	19801	3000001	11/20/2007	\$2,729.04	555170	5 KAY COUNTY CONSERVATION DISTRICT
18522	19801	3000001	11/20/2007	\$2,931.50	555170	2 KAY COUNTY CONSERVATION DISTRICT
18523	19801	3000001	11/20/2007	\$27.00	555170	71 HUGHES COUNTY CONSERVATION DIST
18523	19801	3000001	11/20/2007	\$300.00	555170	92 HUGHES COUNTY CONSERVATION DIST
18523	19801	3000001	11/20/2007	\$705.65	555170	12 HUGHES COUNTY CONSERVATION DIST
18523	19801	3000001	11/20/2007	\$2,269.20	555170	7 HUGHES COUNTY CONSERVATION DIST
18523	19801	3000001	11/20/2007	\$2,584.23	555170	2 HUGHES COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$22.14	555170	81 GREER COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$107.21	555170	71 GREER COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$150.00	555170	74 GREER COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$156.30	555170	80 GREER COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$555.00	555170	61 GREER COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$2,234.20	555170	1 GREER COUNTY CONSERVATION DIST
18524	19801	3000001	11/20/2007	\$2,459.07	555170	5 GREER COUNTY CONSERVATION DIST
18525	19801	3000001	11/20/2007	\$225.00	555170	92 COTTON COUNTY CONSERVATION DISTRICT
18525	19801	3000001	11/20/2007	\$1,817.14	555170	94 COTTON COUNTY CONSERVATION DISTRICT
18525	19801	3000001	11/20/2007	\$2,876.13	555170	2 COTTON COUNTY CONSERVATION DISTRICT
18525	19801	3000001	11/20/2007	\$3,019.81	555170	5 COTTON COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$25.95	555170	83 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$32.91	555170	20 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$41.00	555170	72 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$124.85	555170	71 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$180.00	555170	74 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$500.00	555170	61 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$2,781.48	555170	2 STEPHENS COUNTY CONSERVATION DISTRICT
18526	19801	3000001	11/20/2007	\$2,846.92	555170	5 STEPHENS COUNTY CONSERVATION DISTRICT
18527	19801	3000001	11/20/2007	\$4.60	555170	72 NOBLE COUNTY CONSERVATION DISTRICT
18527	19801	3000001	11/20/2007	\$32.16	555170	24 NOBLE COUNTY CONSERVATION DISTRICT
18527	19801	3000001	11/20/2007	\$34.73	555170	71 NOBLE COUNTY CONSERVATION DISTRICT
18527	19801	3000001	11/20/2007	\$44.76	555170	20 NOBLE COUNTY CONSERVATION DISTRICT
18527	19801	3000001	11/20/2007	\$1,119.66	555170	9 NOBLE COUNTY CONSERVATION DISTRICT
18527	19801	3000001	11/20/2007	\$2,775.72	555170	2 NOBLE COUNTY CONSERVATION DISTRICT
18528	19801	3000001	11/20/2007	\$18.95	555170	83 JOHNSTON COUNTY CONSERVATION DIST
18528	19801	3000001	11/20/2007	\$80.53	555170	71 JOHNSTON COUNTY CONSERVATION DIST
18528	19801	3000001	11/20/2007	\$1,817.14	555170	94 JOHNSTON COUNTY CONSERVATION DIST
18528	19801	3000001	11/20/2007	\$2,715.02	555170	2 JOHNSTON COUNTY CONSERVATION DIST
18528	19801	3000001	11/20/2007	\$2,920.45	555170	5 JOHNSTON COUNTY CONSERVATION DIST
18529	19801	3000001	11/20/2007	\$30.87	555170	11 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$39.51	555170	71 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$45.90	555170	72 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$111.30	555170	26 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$250.00	555170	92 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$1,490.00	555170	61 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$2,329.79	555170	2 LITTLE RIVER CONSERVATION DISTRICT
18529	19801	3000001	11/20/2007	\$3,196.32	555170	5 LITTLE RIVER CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$14.79	555170	81 UPPER WASHITA CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$69.27	555170	82 UPPER WASHITA CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$156.17	555170	24 UPPER WASHITA CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$182.00	555170	71 UPPER WASHITA CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$377.05	555170	80 UPPER WASHITA CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$2,278.67	555170	7 UPPER WASHITA CONSERVATION DISTRICT
18530	19801	3000001	11/20/2007	\$3,110.63	555170	5 UPPER WASHITA CONSERVATION DISTRICT
18531	19801	3000001	11/20/2007	\$40.51	555170	71 KIAMICHI CONSERVATION DISTRICT
18531	19801	3000001	11/20/2007	\$2,052.05	555170	1 KIAMICHI CONSERVATION DISTRICT
18531	19801	3000001	11/20/2007	\$2,811.22	555170	5 KIAMICHI CONSERVATION DISTRICT
18532	19801	3000001	11/20/2007	\$41.48	555170	71 MUSKOGEE COUNTY CONSERVATION DISTRICT
18532	19801	3000001	11/20/2007	\$79.05	555170	69 MUSKOGEE COUNTY CONSERVATION DISTRICT
18532	19801	3000001	11/20/2007	\$84.82	555170	79 MUSKOGEE COUNTY CONSERVATION DISTRICT
18532	19801	3000001	11/20/2007	\$890.00	555170	61 MUSKOGEE COUNTY CONSERVATION DISTRICT
18532	19801	3000001	11/20/2007	\$1,957.94	555170	9 MUSKOGEE COUNTY CONSERVATION DISTRICT
18532	19801	3000001	11/20/2007	\$2,116.13	555170	1 MUSKOGEE COUNTY CONSERVATION DISTRICT
18537	19801	3000001	11/20/2007	\$303.69	555170	72 DELAWARE CO CONSERVATION DISTRICT
18537	19801	3000001	11/20/2007	\$525.00	555170	61 DELAWARE CO CONSERVATION DISTRICT
18537	19801	3000001	11/20/2007	\$1,638.77	555170	11 DELAWARE CO CONSERVATION DISTRICT
18537	19801	3000001	11/20/2007	\$2,319.71	555170	1 DELAWARE CO CONSERVATION DISTRICT
18538	19801	3000001	11/20/2007	\$48.15	555170	71 HARPER COUNTY CONSERVATION DISTRICT
18538	19801	3000001	11/20/2007	\$2,141.70	555170	5 HARPER COUNTY CONSERVATION DISTRICT
18538	19801	3000001	11/20/2007	\$2,704.12	555170	2 HARPER COUNTY CONSERVATION DISTRICT
18539	19801	3000001	11/20/2007	\$61.41	555170	71 LINCOLN COUNTY CONSERVATION DISTRICT
18539	19801	3000001	11/20/2007	\$77.97	555170	30 LINCOLN COUNTY CONSERVATION DISTRICT
18539	19801	3000001	11/20/2007	\$199.00	555170	72 LINCOLN COUNTY CONSERVATION DISTRICT
18539	19801	3000001	11/20/2007	\$325.00	555170	92 LINCOLN COUNTY CONSERVATION DISTRICT
18539	19801	3000001	11/20/2007	\$2,301.68	555170	9 LINCOLN COUNTY CONSERVATION DISTRICT

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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18539	19801	3000001	11/20/2007	\$2,600.66	555170	2 LINCOLN COUNTY CONSERVATION DISTRICT
18540	19801	3000001	11/20/2007	\$110.65	555170	71 MARSHALL COUNTY CONSERVATION DISTRICT
18540	19801	3000001	11/20/2007	\$2,247.75	555170	9 MARSHALL COUNTY CONSERVATION DISTRICT
18540	19801	3000001	11/20/2007	\$2,368.30	555170	94 MARSHALL COUNTY CONSERVATION DISTRICT
18540	19801	3000001	11/20/2007	\$2,755.65	555170	2 MARSHALL COUNTY CONSERVATION DISTRICT
18541	19801	3000001	11/20/2007	\$33.95	555170	69 MCINTOSH COUNTY CONSERVATION DISTRICT
18541	19801	3000001	11/20/2007	\$41.93	555170	71 MCINTOSH COUNTY CONSERVATION DISTRICT
18541	19801	3000001	11/20/2007	\$1,298.05	555170	2 MCINTOSH COUNTY CONSERVATION DISTRICT
18543	19801	3000001	11/20/2007	\$44.40	555170	20 GARVIN CONSERVATION DIST
18543	19801	3000001	11/20/2007	\$45.88	555170	71 GARVIN CONSERVATION DIST
18543	19801	3000001	11/20/2007	\$82.00	555170	72 GARVIN CONSERVATION DIST
18543	19801	3000001	11/20/2007	\$145.00	555170	26 GARVIN CONSERVATION DIST
18543	19801	3000001	11/20/2007	\$155.74	555170	60 GARVIN CONSERVATION DIST
18543	19801	3000001	11/20/2007	\$2,287.35	555170	11 GARVIN CONSERVATION DIST
18543	19801	3000001	11/20/2007	\$2,337.94	555170	2 GARVIN CONSERVATION DIST
18545	19801	3000001	11/20/2007	\$10.95	555170	67 CHECOTAH CONSERVATION DISTRICT #20
18545	19801	3000001	11/20/2007	\$56.49	555170	71 CHECOTAH CONSERVATION DISTRICT #20
18545	19801	3000001	11/20/2007	\$200.00	555170	75 CHECOTAH CONSERVATION DISTRICT #20
18545	19801	3000001	11/20/2007	\$1,399.73	555170	2 CHECOTAH CONSERVATION DISTRICT #20
18546	19801	3000001	11/20/2007	\$19.94	555170	20 EAST WOODS COUNTY CONSERVATION DIST
18546	19801	3000001	11/20/2007	\$30.26	555170	71 EAST WOODS COUNTY CONSERVATION DIST
18546	19801	3000001	11/20/2007	\$45.20	555170	72 EAST WOODS COUNTY CONSERVATION DIST
18546	19801	3000001	11/20/2007	\$70.00	555170	65 EAST WOODS COUNTY CONSERVATION DIST
18546	19801	3000001	11/20/2007	\$150.00	555170	74 EAST WOODS COUNTY CONSERVATION DIST
18546	19801	3000001	11/20/2007	\$158.11	555170	69 EAST WOODS COUNTY CONSERVATION DIST
18546	19801	3000001	11/20/2007	\$2,829.14	555170	3 EAST WOODS COUNTY CONSERVATION DIST
18548	19801	3000001	11/21/2007	\$206.61	555170	69 BLAINE COUNTY CONSERVATION DIST
18548	19801	3000001	11/21/2007	\$210.00	555170	74 BLAINE COUNTY CONSERVATION DIST
18548	19801	3000001	11/21/2007	\$450.00	555170	61 BLAINE COUNTY CONSERVATION DIST
18548	19801	3000001	11/21/2007	\$2,118.20	555170	9 BLAINE COUNTY CONSERVATION DIST
18548	19801	3000001	11/21/2007	\$2,171.42	555170	1 BLAINE COUNTY CONSERVATION DIST
18566	19801	3000001	11/27/2007	\$1,923.23	555170	5 WOODWARD COUNTY CONSERVATION DISTRICT
18566	19801	3000001	11/27/2007	\$2,346.15	555170	1 WOODWARD COUNTY CONSERVATION DISTRICT
18567	19801	3000001	11/27/2007	\$653.41	555170	80 ELLIS COUNTY CONSERVATION DISTRICT
18567	19801	3000001	11/27/2007	\$1,898.35	555170	9 ELLIS COUNTY CONSERVATION DISTRICT
18567	19801	3000001	11/27/2007	\$2,291.77	555170	2 ELLIS COUNTY CONSERVATION DISTRICT
18568	19801	3000001	11/27/2007	\$44.79	555170	80 GARFIELD CO CONSERVATION DISTRICT
18568	19801	3000001	11/27/2007	\$44.79	555170	71 GARFIELD CO CONSERVATION DISTRICT
18568	19801	3000001	11/27/2007	\$304.85	555170	26 GARFIELD CO CONSERVATION DISTRICT
18568	19801	3000001	11/27/2007	\$2,435.52	555170	5 GARFIELD CO CONSERVATION DISTRICT
18568	19801	3000001	11/27/2007	\$2,453.39	555170	2 GARFIELD CO CONSERVATION DISTRICT
18569	19801	3000001	11/27/2007	\$180.00	555170	74 WASHITA COUNTY CONSERVATION DISTRICT
18569	19801	3000001	11/27/2007	\$242.60	555170	26 WASHITA COUNTY CONSERVATION DISTRICT
18569	19801	3000001	11/27/2007	\$1,985.23	555170	9 WASHITA COUNTY CONSERVATION DISTRICT
18569	19801	3000001	11/27/2007	\$2,430.18	555170	2 WASHITA COUNTY CONSERVATION DISTRICT
18569	19801	3000001	11/27/2007	\$2,802.52	555170	5 WASHITA COUNTY CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$54.00	555170	83 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$80.28	555170	71 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$82.95	555170	46 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$123.46	555170	80 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$323.79	555170	12 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$490.00	555170	61 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$2,267.82	555170	11 DEER CREEK CONSERVATION DISTRICT
18575	19801	3000001	12/1/2007	\$2,587.70	555170	5 DEER CREEK CONSERVATION DISTRICT
18579	19801	3000003	11/28/2007	\$145.00	532140	SHARP ELECTRONICS CORPORATION
18580	19801	3000003	11/28/2007	\$53.80	532140	SHARP ELECTRONICS CORPORATION
18582	19801	3000003	11/28/2007	\$484.20	532140	SHARP ELECTRONICS CORPORATION
18583	19801	3000003	11/28/2007	\$53.80	532140	SHARP ELECTRONICS CORPORATION
18584	19801	3000003	11/28/2007	\$753.20	532140	SHARP ELECTRONICS CORPORATION
18585	19801	3000003	11/28/2007	\$215.20	532140	SHARP ELECTRONICS CORPORATION
18586	19801	3000003	11/28/2007	\$107.60	532140	SHARP ELECTRONICS CORPORATION
18587	19801	3000003	11/28/2007	\$215.20	532140	SHARP ELECTRONICS CORPORATION
18588	19801	3000003	11/28/2007	\$322.80	532140	SHARP ELECTRONICS CORPORATION
18589	19801	3000003	11/28/2007	\$107.60	532140	SHARP ELECTRONICS CORPORATION
18590	19801	3000003	11/28/2007	\$53.80	532140	SHARP ELECTRONICS CORPORATION
18596	19801	3000003	11/29/2007	\$273.48	534290	FLEETCOR TECHNOLOGIES INC
18597	19801	3000001	11/29/2007	\$2,192.03	555170	1 ALFALFA COUNTY CONSERVATION DIST
18598	19801	3000001	11/29/2007	\$197.17	555170	71 SHAWNEE CONSERVATION DISTRICT
18598	19801	3000001	11/29/2007	\$2,367.68	555170	5 SHAWNEE CONSERVATION DISTRICT
18598	19801	3000001	11/29/2007	\$2,612.85	555170	2 SHAWNEE CONSERVATION DISTRICT
18601	19801	3000001	11/29/2007	\$95.60	555170	72 HARMON COUNTY CONSERVATION DIST
18601	19801	3000001	11/29/2007	\$145.59	555170	71 HARMON COUNTY CONSERVATION DIST
18601	19801	3000001	11/29/2007	\$287.80	555170	26 HARMON COUNTY CONSERVATION DIST

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18601	19801	3000001	11/29/2007	\$2,173.35	555170	1 HARMON COUNTY CONSERVATION DIST
18601	19801	3000001	11/29/2007	\$2,393.65	555170	5 HARMON COUNTY CONSERVATION DIST
18605	19801	3000001	11/29/2007	\$50.00	555170	86 BEAVER COUNTY CONSERVATION DIST
18605	19801	3000001	11/29/2007	\$2,189.71	555170	9 BEAVER COUNTY CONSERVATION DIST
18605	19801	3000001	11/29/2007	\$2,584.03	555170	3 BEAVER COUNTY CONSERVATION DIST
18637	40000	3000001	11/29/2007	\$221.72	555170	CHEROKEE COUNTY CONSERVATION DISTRICT
18646	19801	3000001	12/1/2007	\$400.00	555170	COAL COUNTY CONSERVATION DISTRICT #19
18656	40000	3000001	12/7/2007	\$290.28	555170	88 PAYNE COUNTY CONSERVATION DISTRICT
18662	19801	3000001	12/7/2007	\$11.79	555170	20 GRADY COUNTY CONSERVATION DIST
18662	19801	3000001	12/7/2007	\$46.00	555170	72 GRADY COUNTY CONSERVATION DIST
18662	19801	3000001	12/7/2007	\$54.60	555170	22 GRADY COUNTY CONSERVATION DIST
18662	19801	3000001	12/7/2007	\$2,258.33	555170	7 GRADY COUNTY CONSERVATION DIST
18662	19801	3000001	12/7/2007	\$2,395.27	555170	11 GRADY COUNTY CONSERVATION DIST
18662	19801	3000001	12/7/2007	\$3,062.24	555170	3 GRADY COUNTY CONSERVATION DIST
18663	19801	3000001	12/7/2007	\$30.00	555170	74 KIOWA COUNTY CONSERVATION DIST #76
18663	19801	3000001	12/7/2007	\$78.51	555170	71 KIOWA COUNTY CONSERVATION DIST #76
18663	19801	3000001	12/7/2007	\$82.00	555170	72 KIOWA COUNTY CONSERVATION DIST #76
18663	19801	3000001	12/7/2007	\$82.45	555170	69 KIOWA COUNTY CONSERVATION DIST #76
18663	19801	3000001	12/7/2007	\$750.00	555170	61 KIOWA COUNTY CONSERVATION DIST #76
18663	19801	3000001	12/7/2007	\$2,372.19	555170	2 KIOWA COUNTY CONSERVATION DIST #76
18664	19801	3000001	12/7/2007	\$52.55	555170	71 MAYES COUNTY CONSERVATION DISTRICT
18664	19801	3000001	12/7/2007	\$100.00	555170	62 MAYES COUNTY CONSERVATION DISTRICT
18664	19801	3000001	12/7/2007	\$120.00	555170	74 MAYES COUNTY CONSERVATION DISTRICT
18664	19801	3000001	12/7/2007	\$3,152.67	555170	2 MAYES COUNTY CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$27.72	555170	81 MOUNTAIN VIEW CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$35.00	555170	82 MOUNTAIN VIEW CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$41.00	555170	72 MOUNTAIN VIEW CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$45.38	555170	71 MOUNTAIN VIEW CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$67.31	555170	80 MOUNTAIN VIEW CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$2,650.40	555170	5 MOUNTAIN VIEW CONSERVATION DISTRICT
18665	19801	3000001	12/7/2007	\$2,896.52	555170	2 MOUNTAIN VIEW CONSERVATION DISTRICT
18666	19801	3000001	12/7/2007	\$35.52	555170	71 PAYNE COUNTY CONSERVATION DISTRICT
18666	19801	3000001	12/7/2007	\$141.62	555170	69 PAYNE COUNTY CONSERVATION DISTRICT
18666	19801	3000001	12/7/2007	\$180.00	555170	74 PAYNE COUNTY CONSERVATION DISTRICT
18666	19801	3000001	12/7/2007	\$269.13	555170	94 PAYNE COUNTY CONSERVATION DISTRICT
18666	19801	3000001	12/7/2007	\$2,153.65	555170	5 PAYNE COUNTY CONSERVATION DISTRICT
18666	19801	3000001	12/7/2007	\$3,263.80	555170	2 PAYNE COUNTY CONSERVATION DISTRICT
18667	19801	3000001	12/7/2007	\$57.68	555170	71 WAGONER COUNTY CONSERVATION DIST NO 22
18667	19801	3000001	12/7/2007	\$1,848.29	555170	9 WAGONER COUNTY CONSERVATION DIST NO 22
18667	19801	3000001	12/7/2007	\$3,274.57	555170	3 WAGONER COUNTY CONSERVATION DIST NO 22
18668	19801	3000001	12/7/2007	\$114.45	555170	71 COAL COUNTY CONSERVATION DISTRICT #19
18668	19801	3000001	12/7/2007	\$227.86	555170	26 COAL COUNTY CONSERVATION DISTRICT #19
18668	19801	3000001	12/7/2007	\$275.00	555170	92 COAL COUNTY CONSERVATION DISTRICT #19
18668	19801	3000001	12/7/2007	\$2,083.79	555170	1 COAL COUNTY CONSERVATION DISTRICT #19
18668	19801	3000001	12/7/2007	\$2,231.35	555170	5 COAL COUNTY CONSERVATION DISTRICT #19
18669	19801	3000001	12/7/2007	\$29.95	555170	72 CIMARRON COUNTY CONSERVATION DISTRICT
18669	19801	3000001	12/7/2007	\$48.40	555170	60 CIMARRON COUNTY CONSERVATION DISTRICT
18669	19801	3000001	12/7/2007	\$87.23	555170	71 CIMARRON COUNTY CONSERVATION DISTRICT
18669	19801	3000001	12/7/2007	\$258.99	555170	69 CIMARRON COUNTY CONSERVATION DISTRICT
18669	19801	3000001	12/7/2007	\$799.96	555170	61 CIMARRON COUNTY CONSERVATION DISTRICT
18669	19801	3000001	12/7/2007	\$2,663.68	555170	3 CIMARRON COUNTY CONSERVATION DISTRICT
18669	19801	3000001	12/7/2007	\$2,835.30	555170	9 CIMARRON COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$41.00	555170	72 SEQUOYAH COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$100.00	555170	62 SEQUOYAH COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$184.22	555170	26 SEQUOYAH COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$260.61	555170	24 SEQUOYAH COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$485.00	555170	61 SEQUOYAH COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$2,682.35	555170	2 SEQUOYAH COUNTY CONSERVATION DISTRICT
18670	19801	3000001	12/7/2007	\$2,874.03	555170	9 SEQUOYAH COUNTY CONSERVATION DISTRICT
18671	19801	3000001	12/7/2007	\$53.88	555170	81 NORTH CADDO CONSERVATION DISTRICT
18671	19801	3000001	12/7/2007	\$80.93	555170	80 NORTH CADDO CONSERVATION DISTRICT
18671	19801	3000001	12/7/2007	\$114.72	555170	71 NORTH CADDO CONSERVATION DISTRICT
18671	19801	3000001	12/7/2007	\$1,108.10	555170	12 NORTH CADDO CONSERVATION DISTRICT
18671	19801	3000001	12/7/2007	\$1,949.35	555170	1 NORTH CADDO CONSERVATION DISTRICT
18672	19801	3000001	12/7/2007	\$102.33	555170	71 CIMARRON VALLEY CONSERVATION DISTRICT
18672	19801	3000001	12/7/2007	\$113.59	555170	80 CIMARRON VALLEY CONSERVATION DISTRICT
18672	19801	3000001	12/7/2007	\$225.00	555170	75 CIMARRON VALLEY CONSERVATION DISTRICT
18672	19801	3000001	12/7/2007	\$288.00	555170	74 CIMARRON VALLEY CONSERVATION DISTRICT
18672	19801	3000001	12/7/2007	\$2,169.36	555170	1 CIMARRON VALLEY CONSERVATION DISTRICT
18672	19801	3000001	12/7/2007	\$2,985.31	555170	5 CIMARRON VALLEY CONSERVATION DISTRICT
18674	19801	3000001	12/7/2007	\$57.73	555170	71 SEMINOLE COUNTY CONSERVATION DISTRICT
18674	19801	3000001	12/7/2007	\$2,465.86	555170	11 SEMINOLE COUNTY CONSERVATION DISTRICT
18674	19801	3000001	12/7/2007	\$2,756.34	555170	3 SEMINOLE COUNTY CONSERVATION DISTRICT

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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18675	19801	3000001	12/7/2007	\$47 90	555170	71 JACKSON COUNTY CONSERVATION DIST
18675	19801	3000001	12/7/2007	\$775 00	555170	64 JACKSON COUNTY CONSERVATION DIST
18675	19801	3000001	12/7/2007	\$2,329 79	555170	2 JACKSON COUNTY CONSERVATION DIST
18675	19801	3000001	12/7/2007	\$3,245 48	555170	5 JACKSON COUNTY CONSERVATION DIST
18677	19801	3000001	12/7/2007	\$30 65	555170	69 BRYAN CONSERVATION DISTRICT
18677	19801	3000001	12/7/2007	\$120 30	555170	71 BRYAN CONSERVATION DISTRICT
18677	19801	3000001	12/7/2007	\$131 00	555170	72 BRYAN CONSERVATION DISTRICT
18677	19801	3000001	12/7/2007	\$200 00	555170	83 BRYAN CONSERVATION DISTRICT
18677	19801	3000001	12/7/2007	\$2,087 99	555170	9 BRYAN CONSERVATION DISTRICT
18677	19801	3000001	12/7/2007	\$2,294 95	555170	1 BRYAN CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$29 99	555170	82 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$34 64	555170	80 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$41 00	555170	72 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$84 86	555170	71 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$86 33	555170	69 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$325 00	555170	61 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$2,367 12	555170	5 CUSTER COUNTY CONSERVATION DISTRICT
18678	19801	3000001	12/7/2007	\$2,367 77	555170	2 CUSTER COUNTY CONSERVATION DISTRICT
18679	19801	3000001	12/7/2007	\$82 00	555170	72 TILLMAN COUNTY CONSERVATION DISTRICT
18679	19801	3000001	12/7/2007	\$155 59	555170	26 TILLMAN COUNTY CONSERVATION DISTRICT
18679	19801	3000001	12/7/2007	\$2,417 59	555170	2 TILLMAN COUNTY CONSERVATION DISTRICT
18679	19801	3000001	12/7/2007	\$2,470 44	555170	9 TILLMAN COUNTY CONSERVATION DISTRICT
18680	19801	3000001	12/7/2007	\$59 68	555170	74 CREEK COUNTY CONSERVATION DISTRICT
18680	19801	3000001	12/7/2007	\$90 00	555170	74 CREEK COUNTY CONSERVATION DISTRICT
18680	19801	3000001	12/7/2007	\$338 04	555170	9 CREEK COUNTY CONSERVATION DISTRICT
18680	19801	3000001	12/7/2007	\$1,499 56	555170	95 CREEK COUNTY CONSERVATION DISTRICT
18680	19801	3000001	12/7/2007	\$2,666 85	555170	2 CREEK COUNTY CONSERVATION DISTRICT
18688	19801	3000001	12/7/2007	\$67 81	555170	71 ARBUCKLE CONSERVATION DISTRICT
18688	19801	3000001	12/7/2007	\$775 00	555170	64 ARBUCKLE CONSERVATION DISTRICT
18688	19801	3000001	12/7/2007	\$3,255 85	555170	3 ARBUCKLE CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$15 00	555170	70 ATOKA COUNTY CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$32 00	555170	71 ATOKA COUNTY CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$53 00	555170	26 ATOKA COUNTY CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$58 00	555170	72 ATOKA COUNTY CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$450 00	555170	61 ATOKA COUNTY CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$2,456 77	555170	2 ATOKA COUNTY CONSERVATION DISTRICT
18689	19801	3000001	12/7/2007	\$2,675 09	555170	7 ATOKA COUNTY CONSERVATION DISTRICT
18690	19801	3000001	12/7/2007	\$46 40	555170	71 CANEY VALLEY CONSERVATION DISTRICT
18690	19801	3000001	12/7/2007	\$235 21	555170	26 CANEY VALLEY CONSERVATION DISTRICT
18690	19801	3000001	12/7/2007	\$325 00	555170	92 CANEY VALLEY CONSERVATION DISTRICT
18690	19801	3000001	12/7/2007	\$2,438 46	555170	5 CANEY VALLEY CONSERVATION DISTRICT
18690	19801	3000001	12/7/2007	\$2,780 98	555170	2 CANEY VALLEY CONSERVATION DISTRICT
18691	19801	3000001	12/7/2007	\$23 00	555170	82 JEFFERSON COUNTY CONSERVATION DIST
18691	19801	3000001	12/7/2007	\$41 14	555170	80 JEFFERSON COUNTY CONSERVATION DIST
18691	19801	3000001	12/7/2007	\$158 66	555170	71 JEFFERSON COUNTY CONSERVATION DIST
18691	19801	3000001	12/7/2007	\$175 00	555170	92 JEFFERSON COUNTY CONSERVATION DIST
18691	19801	3000001	12/7/2007	\$2,249 54	555170	7 JEFFERSON COUNTY CONSERVATION DIST
18691	19801	3000001	12/7/2007	\$2,359 45	555170	2 JEFFERSON COUNTY CONSERVATION DIST
18692	19801	3000001	12/7/2007	\$60 96	555170	20 LINCOLN COUNTY CONSERVATION DISTRICT
18692	19801	3000001	12/7/2007	\$61 41	555170	71 LINCOLN COUNTY CONSERVATION DISTRICT
18692	19801	3000001	12/7/2007	\$278 00	555170	73 LINCOLN COUNTY CONSERVATION DISTRICT
18692	19801	3000001	12/7/2007	\$2,301 68	555170	9 LINCOLN COUNTY CONSERVATION DISTRICT
18692	19801	3000001	12/7/2007	\$2,600 66	555170	2 LINCOLN COUNTY CONSERVATION DISTRICT
18693	19801	3000001	12/7/2007	\$4 00	555170	20 LOVE COUNTY CONSERVATION DISTRICT
18693	19801	3000001	12/7/2007	\$33 63	555170	71 LOVE COUNTY CONSERVATION DISTRICT
18693	19801	3000001	12/7/2007	\$211 46	555170	69 LOVE COUNTY CONSERVATION DISTRICT
18693	19801	3000001	12/7/2007	\$275 00	555170	92 LOVE COUNTY CONSERVATION DISTRICT
18693	19801	3000001	12/7/2007	\$2,350 30	555170	7 LOVE COUNTY CONSERVATION DISTRICT
18693	19801	3000001	12/7/2007	\$3,118 39	555170	5 LOVE COUNTY CONSERVATION DISTRICT
18696	19801	3000003	12/7/2007	\$66 87	534290	FLEETCOR TECHNOLOGIES INC
18697	19801	3000001	12/7/2007	\$36 69	555170	30 MAJOR COUNTY CONSERVATION DISTRICT
18697	19801	3000001	12/7/2007	\$75 92	555170	71 MAJOR COUNTY CONSERVATION DISTRICT
18697	19801	3000001	12/7/2007	\$174 37	555170	20 MAJOR COUNTY CONSERVATION DISTRICT
18697	19801	3000001	12/7/2007	\$2,695 66	555170	2 MAJOR COUNTY CONSERVATION DISTRICT
18697	19801	3000001	12/7/2007	\$2,770 13	555170	9 MAJOR COUNTY CONSERVATION DISTRICT
18699	19801	3000001	12/7/2007	\$33 99	555170	71 MURRAY COUNTY CONSERVATION DISTRICT
18699	19801	3000001	12/7/2007	\$120 00	555170	74 MURRAY COUNTY CONSERVATION DISTRICT
18699	19801	3000001	12/7/2007	\$169 75	555170	69 MURRAY COUNTY CONSERVATION DISTRICT
18699	40000	3000001	12/7/2007	\$2,122 50	555170	7 MURRAY COUNTY CONSERVATION DISTRICT
18699	19801	3000001	12/7/2007	\$2,553 96	555170	2 MURRAY COUNTY CONSERVATION DISTRICT
18704	19801	3000003	12/7/2007	\$241 70	532140	SHARP ELECTRONICS CORPORATION
18705	19801	3000003	12/7/2007	\$107 60	532140	SHARP ELECTRONICS CORPORATION
18706	19801	3000003	12/7/2007	\$161 40	532140	SHARP ELECTRONICS CORPORATION

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18711	19801	3000001	12/9/2007	\$817 14	555170	5 CHEROKEE COUNTY CONSERVATION DISTRICT
18711	19801	3000001	12/9/2007	\$2,583 60	555170	94 CHEROKEE COUNTY CONSERVATION DISTRICT
18711	19801	3000001	12/9/2007	\$8,533 59	555170	95 CHEROKEE COUNTY CONSERVATION DISTRICT
18712	19801	3000001	12/9/2007	\$54 60	555170	81 WOODS COUNTY CONSERVATION DISTRICT
18712	19801	3000001	12/9/2007	\$70 00	555170	77 WOODS COUNTY CONSERVATION DISTRICT
18712	19801	3000001	12/9/2007	\$87 04	555170	71 WOODS COUNTY CONSERVATION DISTRICT
18712	19801	3000001	12/9/2007	\$106 00	555170	80 WOODS COUNTY CONSERVATION DISTRICT
18712	19801	3000001	12/9/2007	\$1,505 41	555170	9 WOODS COUNTY CONSERVATION DISTRICT
18712	19801	3000001	12/9/2007	\$2,131 89	555170	1 WOODS COUNTY CONSERVATION DISTRICT
18713	19801	3000001	12/9/2007	\$47 99	555170	71 CLEVELAND COUNTY CONSERVATION DISTRICT
18713	19801	3000001	12/9/2007	\$69 40	555170	69 CLEVELAND COUNTY CONSERVATION DISTRICT
18713	19801	3000001	12/9/2007	\$491 43	555170	60 CLEVELAND COUNTY CONSERVATION DISTRICT
18713	19801	3000001	12/9/2007	\$2,895 15	555170	2 CLEVELAND COUNTY CONSERVATION DISTRICT
18714	19801	3000001	12/9/2007	\$90 00	555170	74 LATIMER COUNTY CONSERVATION DISTRICT
18714	19801	3000001	12/9/2007	\$350 00	555170	92 LATIMER COUNTY CONSERVATION DISTRICT
18714	40000	3000001	12/9/2007	\$1,545 90	555170	11 LATIMER COUNTY CONSERVATION DISTRICT
18714	40000	3000001	12/9/2007	\$1,545 90	555170	11 LATIMER COUNTY CONSERVATION DISTRICT
18714	19801	3000001	12/9/2007	\$2,176 05	555170	9 LATIMER COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$40 00	555170	20 CHEROKEE COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$43 04	555170	71 CHEROKEE COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$150 00	555170	46 CHEROKEE COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$150 00	555170	63 CHEROKEE COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$325 00	555170	92 CHEROKEE COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$534 95	555170	67 CHEROKEE COUNTY CONSERVATION DISTRICT
18715	19801	3000001	12/9/2007	\$3,252 54	555170	5 CHEROKEE COUNTY CONSERVATION DISTRICT
18716	19801	3000001	12/9/2007	\$118 00	555170	72 NOWATA COUNTY CONSERVATION DISTRICT
18716	19801	3000001	12/9/2007	\$200 00	555170	62 NOWATA COUNTY CONSERVATION DISTRICT
18716	19801	3000001	12/9/2007	\$266 00	555170	74 NOWATA COUNTY CONSERVATION DISTRICT
18716	19801	3000001	12/9/2007	\$2,558 24	555170	9 NOWATA COUNTY CONSERVATION DISTRICT
18716	19801	3000001	12/9/2007	\$2,956 13	555170	5 NOWATA COUNTY CONSERVATION DISTRICT
18717	19801	3000001	12/9/2007	\$78 47	555170	72 KIOWA COUNTY CONSERVATION DIST #76
18717	19801	3000001	12/9/2007	\$125 00	555170	92 KIOWA COUNTY CONSERVATION DIST #76
18717	19801	3000001	12/9/2007	\$2,372 19	555170	2 KIOWA COUNTY CONSERVATION DIST #76
18718	19801	3000001	12/9/2007	\$1,104 49	555170	94 HASKELL COUNTY CONSERVATION DISTRICT
18718	19801	3000001	12/9/2007	\$2,227 72	555170	7 HASKELL COUNTY CONSERVATION DISTRICT
18718	19801	3000001	12/9/2007	\$2,487 14	555170	2 HASKELL COUNTY CONSERVATION DISTRICT
18719	19801	3000001	12/12/2007	\$49 50	555170	60 DEWEY COUNTY CONSERVATION DISTRICT
18719	19801	3000001	12/12/2007	\$282 67	555170	20 DEWEY COUNTY CONSERVATION DISTRICT
18719	19801	3000001	12/12/2007	\$2,283 01	555170	5 DEWEY COUNTY CONSERVATION DISTRICT
18719	19801	3000001	12/12/2007	\$2,341 43	555170	2 DEWEY COUNTY CONSERVATION DISTRICT
18720	19801	3000001	12/12/2007	\$66 49	555170	71 COMANCHE COUNTY CONSERVATION DISTRICT
18720	19801	3000001	12/12/2007	\$2,452 31	555170	1 COMANCHE COUNTY CONSERVATION DISTRICT
18720	19801	3000001	12/12/2007	\$2,817 33	555170	5 COMANCHE COUNTY CONSERVATION DISTRICT
18721	19801	3000001	12/12/2007	\$775 00	555170	68 CRAIG COUNTY CONSERVATION DISTRICT
18721	19801	3000001	12/12/2007	\$2,045 35	555170	94 CRAIG COUNTY CONSERVATION DISTRICT
18721	19801	3000001	12/12/2007	\$2,251 59	555170	7 CRAIG COUNTY CONSERVATION DISTRICT
18721	19801	3000001	12/12/2007	\$2,840 39	555170	3 CRAIG COUNTY CONSERVATION DISTRICT
18722	19801	3000001	12/12/2007	\$30 00	555170	82 KONAWA CONSERVATION DISTRICT
18722	19801	3000001	12/12/2007	\$2,040 26	555170	9 KONAWA CONSERVATION DISTRICT
18722	19801	3000001	12/12/2007	\$2,485 78	555170	2 KONAWA CONSERVATION DISTRICT
18723	19801	3000001	12/12/2007	\$35 50	555170	30 TEXAS COUNTY CONSERVATION DISTRICT
18723	19801	3000001	12/12/2007	\$72 56	555170	20 TEXAS COUNTY CONSERVATION DISTRICT
18723	19801	3000001	12/12/2007	\$187 52	555170	71 TEXAS COUNTY CONSERVATION DISTRICT
18723	19801	3000001	12/12/2007	\$1,143 24	555170	94 TEXAS COUNTY CONSERVATION DISTRICT
18723	19801	3000001	12/12/2007	\$1,783 02	555170	9 TEXAS COUNTY CONSERVATION DISTRICT
18723	19801	3000001	12/12/2007	\$2,291 93	555170	1 TEXAS COUNTY CONSERVATION DISTRICT
18724	19801	3000001	12/12/2007	\$56 80	555170	86 OKLAHOMA COUNTY CONSERVATION DISTRICT
18724	19801	3000001	12/12/2007	\$62 50	555170	76 OKLAHOMA COUNTY CONSERVATION DISTRICT
18724	19801	3000001	12/12/2007	\$66 20	555170	71 OKLAHOMA COUNTY CONSERVATION DISTRICT
18724	19801	3000001	12/12/2007	\$150 00	555170	68 OKLAHOMA COUNTY CONSERVATION DISTRICT
18724	19801	3000001	12/12/2007	\$1,191 34	555170	5 OKLAHOMA COUNTY CONSERVATION DISTRICT
18724	19801	3000001	12/12/2007	\$2,192 30	555170	2 OKLAHOMA COUNTY CONSERVATION DISTRICT
18725	19801	3000001	12/12/2007	\$5 94	555170	20 TULSA COUNTY CONSERVATION DISTRICT
18725	19801	3000001	12/12/2007	\$74 13	555170	71 TULSA COUNTY CONSERVATION DISTRICT
18725	19801	3000001	12/12/2007	\$259 32	555170	69 TULSA COUNTY CONSERVATION DISTRICT
18725	19801	3000001	12/12/2007	\$1,981 91	555170	1 TULSA COUNTY CONSERVATION DISTRICT
18725	19801	3000001	12/12/2007	\$2,116 27	555170	11 TULSA COUNTY CONSERVATION DISTRICT
18725	19801	3000001	12/12/2007	\$2,743 82	555170	5 TULSA COUNTY CONSERVATION DISTRICT
18726	19801	3000001	12/12/2007	\$92 97	555170	71 OSAGE COUNTY CONSERVATION DISTRICT
18726	19801	3000001	12/12/2007	\$200 00	555170	62 OSAGE COUNTY CONSERVATION DISTRICT
18726	19801	3000001	12/12/2007	\$2,404 61	555170	5 OSAGE COUNTY CONSERVATION DISTRICT
18726	19801	3000001	12/12/2007	\$2,752 55	555170	2 OSAGE COUNTY CONSERVATION DISTRICT
18727	19801	3000001	12/12/2007	\$36 71	555170	71 SOUTH CADDO CONS DISTRICT

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18727	19801	3000001	12/12/2007	\$39 82	555170	69 SOUTH CADDO CONS DISTRICT
18727	19801	3000001	12/12/2007	\$325 00	555170	92 SOUTH CADDO CONS DISTRICT
18727	19801	3000001	12/12/2007	\$1,394 08	555170	5 SOUTH CADDO CONS DISTRICT
18727	19801	3000001	12/12/2007	\$2,550 59	555170	9 SOUTH CADDO CONS DISTRICT
18727	19801	3000001	12/12/2007	\$2,583 60	555170	94 SOUTH CADDO CONS DISTRICT
18727	19801	3000001	12/12/2007	\$2,731 61	555170	2 SOUTH CADDO CONS DISTRICT
18741	19801	3000001	12/13/2007	\$1,923 23	555170	5 WOODWARD COUNTY CONSERVATION DISTRICT
18741	19801	3000001	12/13/2007	\$2,346 15	555170	1 WOODWARD COUNTY CONSERVATION DISTRICT
18742	19801	3000001	12/13/2007	\$325 00	555170	92 NORTH FORK OF RED RIVER CONSERVATION
18742	19801	3000001	12/13/2007	\$2,078 93	555170	1 NORTH FORK OF RED RIVER CONSERVATION
18742	19801	3000001	12/13/2007	\$2,553 88	555170	5 NORTH FORK OF RED RIVER CONSERVATION
18744	19801	3000001	12/13/2007	\$145 59	555170	71 HARMON COUNTY CONSERVATION DIST
18744	19801	3000001	12/13/2007	\$2,173 35	555170	1 HARMON COUNTY CONSERVATION DIST
18744	19801	3000001	12/13/2007	\$2,393 65	555170	5 HARMON COUNTY CONSERVATION DIST
18745	19801	3000001	12/13/2007	\$150 00	555170	74 TALIHINA CONSERVATION DISTRICT
18745	19801	3000001	12/13/2007	\$325 00	555170	92 TALIHINA CONSERVATION DISTRICT
18745	19801	3000001	12/13/2007	\$1,973 82	555170	9 TALIHINA CONSERVATION DISTRICT
18745	19801	3000001	12/13/2007	\$3,706 16	555170	5 TALIHINA CONSERVATION DISTRICT
18746	19801	3000001	12/13/2007	\$2,798 90	555170	94 KIAMICHI CONSERVATION DISTRICT
18747	19801	3000001	12/13/2007	\$34 66	555170	71 NOBLE COUNTY CONSERVATION DISTRICT
18747	19801	3000001	12/13/2007	\$100 00	555170	62 NOBLE COUNTY CONSERVATION DISTRICT
18747	19801	3000001	12/13/2007	\$1,119 66	555170	9 NOBLE COUNTY CONSERVATION DISTRICT
18747	19801	3000001	12/13/2007	\$2,045 35	555170	94 NOBLE COUNTY CONSERVATION DISTRICT
18747	19801	3000001	12/13/2007	\$2,775 72	555170	2 NOBLE COUNTY CONSERVATION DISTRICT
18750	19801	3000001	12/13/2007	\$502 00	555170	74 PITTSBURG COUNTY CONSERVATION DISTRICT
18750	19801	3000001	12/13/2007	\$1,017 93	555170	12 PITTSBURG COUNTY CONSERVATION DISTRICT
18750	19801	3000001	12/13/2007	\$2,142 53	555170	1 PITTSBURG COUNTY CONSERVATION DISTRICT
18750	19801	3000001	12/13/2007	\$3,295 45	555170	9 PITTSBURG COUNTY CONSERVATION DISTRICT
18751	19801	3000001	12/13/2007	\$30 00	555170	71 PUSHMATAHA CONSERVATION DISTRICT #44
18751	19801	3000001	12/13/2007	\$37 03	555170	80 PUSHMATAHA CONSERVATION DISTRICT #44
18751	19801	3000001	12/13/2007	\$52 57	555170	82 PUSHMATAHA CONSERVATION DISTRICT #44
18751	19801	3000001	12/13/2007	\$2,167 97	555170	9 PUSHMATAHA CONSERVATION DISTRICT #44
18751	19801	3000001	12/13/2007	\$2,391 57	555170	2 PUSHMATAHA CONSERVATION DISTRICT #44
18752	19801	3000001	12/13/2007	\$46 23	555170	81 GREER COUNTY CONSERVATION DIST
18752	19801	3000001	12/13/2007	\$93 56	555170	80 GREER COUNTY CONSERVATION DIST
18752	19801	3000001	12/13/2007	\$108 88	555170	71 GREER COUNTY CONSERVATION DIST
18752	19801	3000001	12/13/2007	\$775 00	555170	68 GREER COUNTY CONSERVATION DIST
18752	19801	3000001	12/13/2007	\$2,234 20	555170	1 GREER COUNTY CONSERVATION DIST
18752	19801	3000001	12/13/2007	\$2,459 07	555170	5 GREER COUNTY CONSERVATION DIST
18753	19801	3000001	12/13/2007	\$14 00	555170	82 MCCLAIN COUNTY CONSERVATION DISTRICT
18753	19801	3000001	12/13/2007	\$20 00	555170	67 MCCLAIN COUNTY CONSERVATION DISTRICT
18753	19801	3000001	12/13/2007	\$94 44	555170	71 MCCLAIN COUNTY CONSERVATION DISTRICT
18753	19801	3000001	12/13/2007	\$1,922 63	555170	7 MCCLAIN COUNTY CONSERVATION DISTRICT
18753	19801	3000001	12/13/2007	\$2,719 33	555170	2 MCCLAIN COUNTY CONSERVATION DISTRICT
18754	19801	3000001	12/13/2007	\$22 90	555170	82 WEST CADDO CONSERVATION DISTRICT
18754	19801	3000001	12/13/2007	\$104 68	555170	80 WEST CADDO CONSERVATION DISTRICT
18754	19801	3000001	12/13/2007	\$138 80	555170	71 WEST CADDO CONSERVATION DISTRICT
18754	19801	3000001	12/13/2007	\$2,493 17	555170	5 WEST CADDO CONSERVATION DISTRICT
18754	19801	3000001	12/13/2007	\$2,801 34	555170	2 WEST CADDO CONSERVATION DISTRICT
18756	19801	3000001	12/13/2007	\$10 95	555170	67 CHECOTAH CONSERVATION DISTRICT #20
18756	19801	3000001	12/13/2007	\$34 22	555170	71 CHECOTAH CONSERVATION DISTRICT #20
18756	19801	3000001	12/13/2007	\$57 30	555170	74 CHECOTAH CONSERVATION DISTRICT #20
18756	19801	3000001	12/13/2007	\$90 00	555170	74 CHECOTAH CONSERVATION DISTRICT #20
18756	19801	3000001	12/13/2007	\$200 00	555170	75 CHECOTAH CONSERVATION DISTRICT #20
18756	19801	3000001	12/13/2007	\$350 00	555170	92 CHECOTAH CONSERVATION DISTRICT #20
18756	19801	3000001	12/13/2007	\$1,399 73	555170	2 CHECOTAH CONSERVATION DISTRICT #20
18786	19801	3000001	12/13/2007	\$1,143 24	555170	94 TILLMAN COUNTY CONSERVATION DISTRICT
18800	19801	3000001	12/15/2007	\$50 00	555170	86 BEAVER COUNTY CONSERVATION DIS
18800	19801	3000001	12/15/2007	\$2,189 71	555170	9 BEAVER COUNTY CONSERVATION DIS
18800	19801	3000001	12/15/2007	\$2,584 03	555170	3 BEAVER COUNTY CONSERVATION DIS
18801	19801	3000001	12/15/2007	\$116 29	555170	20 CENTRAL N CANADIAN RIVER CONSERVATION
18801	19801	3000001	12/15/2007	\$162 61	555170	71 CENTRAL N CANADIAN RIVER CONSERVATION
18801	19801	3000001	12/15/2007	\$250 00	555170	92 CENTRAL N CANADIAN RIVER CONSERVATION
18801	19801	3000001	12/15/2007	\$947 00	555170	84 CENTRAL N CANADIAN RIVER CONSERVATION
18801	19801	3000001	12/15/2007	\$1,987 59	555170	9 CENTRAL N CANADIAN RIVER CONSERVATION
18801	19801	3000001	12/15/2007	\$2,722 58	555170	3 CENTRAL N CANADIAN RIVER CONSERVATION
18803	19801	3000001	12/15/2007	\$41 00	555170	72 HARPER COUNTY CONSERVATION DISTRICT
18803	19801	3000001	12/15/2007	\$48 15	555170	71 HARPER COUNTY CONSERVATION DISTRICT
18803	19801	3000001	12/15/2007	\$375 00	555170	92 HARPER COUNTY CONSERVATION DISTRICT
18803	19801	3000001	12/15/2007	\$603 79	555170	61 HARPER COUNTY CONSERVATION DISTRICT
18803	19801	3000001	12/15/2007	\$1,188 46	555170	5 HARPER COUNTY CONSERVATION DISTRICT
18803	19801	3000001	12/15/2007	\$2,704 12	555170	2 HARPER COUNTY CONSERVATION DISTRICT
18804	19801	3000001	12/15/2007	\$420 00	555170	80 OKFUSKEE COUNTY CONSERVATION DISTRICT

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Voucher	Fund Class	Department	Date	Amount	Account	Payee
18804	19801	3000001	12/15/2007	\$1,811.87	555170	9 OKFUSKEE COUNTY CONSERVATION DISTRICT
18804	19801	3000001	12/15/2007	\$2,613.12	555170	2 OKFUSKEE COUNTY CONSERVATION DISTRICT
18806	19801	3000001	12/15/2007	\$18.95	555170	83 JOHNSTON COUNTY CONSERVATION DIST
18806	19801	3000001	12/15/2007	\$80.47	555170	71 JOHNSTON COUNTY CONSERVATION DIST
18806	19801	3000001	12/15/2007	\$140.00	555170	72 JOHNSTON COUNTY CONSERVATION DIST
18806	19801	3000001	12/15/2007	\$180.00	555170	74 JOHNSTON COUNTY CONSERVATION DIST
18806	19801	3000001	12/15/2007	\$2,715.02	555170	2 JOHNSTON COUNTY CONSERVATION DIST
18806	19801	3000001	12/15/2007	\$2,920.45	555170	5 JOHNSTON COUNTY CONSERVATION DIST
18807	19801	3000001	12/15/2007	\$2,118.20	555170	9 BLAINE COUNTY CONSERVATION DIST
18807	19801	3000001	12/15/2007	\$2,171.42	555170	1 BLAINE COUNTY CONSERVATION DIST
18808	19801	3000001	12/15/2007	\$63.12	555170	71 LOGAN COUNTY CONSERVATION DISTRICT
18808	19801	3000001	12/15/2007	\$1,973.88	555170	9 LOGAN COUNTY CONSERVATION DISTRICT
18808	19801	3000001	12/15/2007	\$2,729.15	555170	5 LOGAN COUNTY CONSERVATION DISTRICT
18809	19801	3000001	12/15/2007	\$145.50	555170	71 COAL COUNTY CONSERVATION DISTRICT #19
18809	19801	3000001	12/15/2007	\$329.83	555170	26 COAL COUNTY CONSERVATION DISTRICT #19
18809	19801	3000001	12/15/2007	\$2,083.79	555170	1 COAL COUNTY CONSERVATION DISTRICT #19
18809	19801	3000001	12/15/2007	\$2,231.35	555170	5 COAL COUNTY CONSERVATION DISTRICT #19
18816	19801	3000003	12/15/2007	\$372.50	532110	OKLAHOMA TURNPIKE AUTHORITY
18817	19801	3000003	12/15/2007	\$161.40	532140	SHARP ELECTRONICS CORPORATION
18818	19801	3000003	12/15/2007	\$161.40	532140	SHARP ELECTRONICS CORPORATION
18819	19801	3000003	12/15/2007	\$184.83	532140	SHARP ELECTRONICS CORPORATION
18820	19801	3000003	12/15/2007	\$53.80	532140	SHARP ELECTRONICS CORPORATION
18821	19801	3000003	12/15/2007	\$161.40	532140	SHARP ELECTRONICS CORPORATION
18822	19801	3000003	12/15/2007	<u>\$342.63</u>	534290	FLEETCOR TECHNOLOGIES INC

\$638,143.15 Field Services

Education

18649	19801	3000004	12/5/2007	\$597.00	522150	AUTHORITY ORDER-PCARD
18649	19801	3000004	12/5/2007	\$324.96	536190	AUTHORITY ORDER-PCARD
18649	19801	3000004	12/5/2007	\$1,382.64	542120	AUTHORITY ORDER-PCARD
18676	19801	3000004	12/7/2007	\$528.38	521140	BEATTY KARLA B
18700	19801	3000004	12/7/2007	\$469.22	531150	DEPARTMENT OF CENTRAL SERVICES
18732	19801	3000004	12/13/2007	\$1,460.00	522130	HOLIDAY INN - OKC
18823	19801	3000004	12/15/2007	<u>\$60.00</u>	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS

\$4,822.20 Education

District Services

18487	19801	3000005	11/20/2007	\$87.27	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18491	19801	3000005	11/20/2007	\$350.17	521110	KNAUF LISA R
18491	19801	3000005	11/20/2007	\$175.75	521120	KNAUF LISA R
18491	19801	3000005	11/20/2007	\$127.98	521150	KNAUF LISA R
18542	19801	3000005	11/20/2007	\$168.00	555170	60 EAST WOODS COUNTY CONSERVATION DIST
18709	19801	3000005	12/7/2007	\$49.32	531160	THE BLACK CHRONICLE
18710	19801	3000005	12/7/2007	\$49.32	531160	THE BLACK CHRONICLE
18823	19801	3000005	12/15/2007	<u>\$150.00</u>	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS

\$1,157.81 District Services

Abandoned Mine Land Reclamation

18486	40000	4000005	11/20/2007	\$62.99	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18536	40000	4000005	11/21/2007	\$1,690.00	515440	SELF DOZER SERVICE
18549	40000	4000001	11/27/2007	\$19.50	521120	IRETON NORA D
18609	40000	4000005	11/29/2007	\$238.16	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18616	40000	4000005	11/29/2007	\$250.00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18617	40000	4000005	11/29/2007	\$250.00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18618	40000	4000005	11/29/2007	\$250.00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18619	40000	4000005	11/29/2007	\$250.00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18621	40000	4000006	11/29/2007	\$9,082.00	545110	MARKS CONSTRUCTION LLC
18622	40000	4000005	11/29/2007	\$3,636.05	545110	ROGERS COUNTY
18633	40000	4000001	11/29/2007	\$19.50	521120	STIEBER CHARLOTTE C
18640	40000	4000005	11/29/2007	\$6,954.55	555170	88 SEQUOYAH COUNTY CONSERVATION DISTRICT
18649	40000	4000001	12/5/2007	\$30.95	536130	AUTHORITY ORDER-PCARD
18649	40000	4000005	12/5/2007	\$26.73	536140	AUTHORITY ORDER-PCARD
18733	40000	4000005	12/13/2007	\$28.13	521110	HEIDLAGE ROBERT F
18739	40000	4000005	12/13/2007	\$106.22	521110	SPURLOCK GENE
18740	40000	4000005	12/13/2007	\$552.90	521110	TRACY L REEDER

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18749	40000	4000005	12/13/2007	\$250 00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18755	40000	4000005	12/13/2007	\$250 00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18757	40000	4000005	12/13/2007	\$250 00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18762	40000	4000001	12/13/2007	\$198 35	531160	TULSA WORLD
18799	40000	4000005	12/13/2007	\$68,850 00	545110	THOMAS CONSTRUCTION INC
18823	40000	4000005	12/15/2007	<u>\$360.00</u>	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS

\$93,606.03 Abandoned Mine Land Reclamation

Tar Creek

18494	41000	4000002	11/20/2007	\$150 00	555170	88 OTTAWA COUNTY CONSERVATION DISTRICT
18573	41000	4000002	11/27/2007	\$250 00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18574	41000	4000002	11/27/2007	\$250 00	531250	DEPARTMENT OF ENVIRONMENTAL QUALITY
18614	41000	4000002	11/29/2007	\$2,521 08	541120	DELL MARKETING LP
18738	41000	4000002	12/13/2007	\$393 82	521110	NUTTLE CHARLES E
18761	41000	4000002	12/13/2007	\$145,477 57	545110	BEACHNER CONSTRUCTION CO
18761	41000	4000002	12/13/2007	\$290,954 88	545110	BEACHNER CONSTRUCTION CO
18792	41000	4000002	12/13/2007	<u>\$517.44</u>	533140	UPTIME LTD

\$440,514.79 Tar Creek

Water Quality

18533	40000	5000001	11/20/2007	\$140 89	531130	AT&T CORPORATION
18534	40000	5000001	11/20/2007	\$222 68	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18535	40000	5000001	11/20/2007	\$339 43	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18558	40000	5000001	11/27/2007	\$77 90	555170	99 NOWATA COUNTY CONSERVATION DISTRICT
18559	40000	5000001	11/27/2007	\$2,661 60	554120	BILL J CATHEY
18560	40000	5000001	11/27/2007	\$528 90	554120	KENNETH L SCHMIDT
18561	25000	5000001	11/27/2007	\$2 75	536140	TAHLEQUAH LUMBER CO INC
18562	40000	5000001	11/27/2007	\$15 31	536140	TAHLEQUAH LUMBER CO INC
18563	25000	5000001	11/27/2007	\$137 35	536140	TAHLEQUAH LUMBER CO INC
18564	25000	5000001	11/27/2007	\$4 45	536140	TAHLEQUAH LUMBER CO INC
18571	25000	5000001	11/28/2007	\$4,741 50	549110	MARSH-MCBIRNEY INC
18572	25000	5000001	11/28/2007	\$2,250 00	533120	SENEY WELDING INC
18602	40000	5000001	11/29/2007	\$21 28	531110	UNITED PARCEL SERVICE
18603	40000	5000001	11/29/2007	\$19 78	531110	UNITED PARCEL SERVICE
18604	40000	5000001	11/29/2007	\$17 85	536140	EUREKA WATER COMPANY
18608	40000	5000001	11/29/2007	\$500 00	555170	88 DEER CREEK CONSERVATION DISTRICT
18609	40000	5000001	11/29/2007	\$63 48	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18610	40000	5000001	11/29/2007	\$29,115 00	554120	DEPARTMENT OF AGRICULTURE FOOD AND FORES
18611	40000	5000001	11/29/2007	\$21,635 00	554120	DEPARTMENT OF AGRICULTURE FOOD AND FORES
18612	40000	5000001	11/29/2007	\$11,915 00	554120	DEPARTMENT OF AGRICULTURE FOOD AND FORES
18613	40000	5000001	11/29/2007	\$600 00	555170	88 DELAWARE CO CONSERVATION DISTRICT
18615	40000	5000001	11/29/2007	\$1,166 71	555170	88 CREEK COUNTY CONSERVATION DISTRICT
18620	40000	5000001	11/29/2007	\$7,021 00	531150	GALT FOUNDATION
18623	25000	5000001	11/29/2007	\$48 75	521120	RHEA ASHLEY
18623	25000	5000001	11/29/2007	\$78 93	521150	RHEA ASHLEY
18624	25000	5000001	11/29/2007	\$58 50	521120	BURLESON MELISSA
18624	25000	5000001	11/29/2007	\$10 00	521140	BURLESON MELISSA
18624	25000	5000001	11/29/2007	\$78 93	521150	BURLESON MELISSA
18625	25000	5000001	11/29/2007	\$58 50	521120	BULLIT M FARRIS
18625	25000	5000001	11/29/2007	\$78 93	521150	BULLIT M FARRIS
18626	25000	5000001	11/29/2007	\$58 50	521120	GINA C LEVESQUE
18626	25000	5000001	11/29/2007	\$12 00	521140	GINA C LEVESQUE
18626	25000	5000001	11/29/2007	\$78 93	521150	GINA C LEVESQUE
18627	40000	5000001	11/29/2007	\$78 00	521120	RAMMING JASON M
18627	40000	5000001	11/29/2007	\$8 08	521140	RAMMING JASON M
18627	40000	5000001	11/29/2007	\$143 89	521150	RAMMING JASON M
18628	40000	5000001	11/29/2007	\$175 50	521120	RAMMING JASON M
18628	40000	5000001	11/29/2007	\$13 96	521140	RAMMING JASON M
18628	40000	5000001	11/29/2007	\$379 61	521150	RAMMING JASON M
18629	40000	5000001	11/29/2007	\$60 63	521110	HANSEN STACY R
18629	40000	5000001	11/29/2007	\$48 75	521120	HANSEN STACY R
18629	40000	5000001	11/29/2007	\$78 93	521150	HANSEN STACY R
18630	40000	5000001	11/29/2007	\$162 25	521120	TRAMELL BROOKS K
18631	40000	5000001	11/29/2007	\$195 00	521230	DUBOIS CHRISTOPHER R
18631	40000	5000001	11/29/2007	\$458 65	521260	DUBOIS CHRISTOPHER R
18632	40000	5000001	11/29/2007	\$58 50	521120	ASHBRENER JILL
18632	40000	5000001	11/29/2007	\$10 00	521140	ASHBRENER JILL

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18632	40000	5000001	11/29/2007	\$78.93	521150	ASHBRENER JILL
18634	40000	5000001	11/29/2007	\$26.97	531130	AT&T CORPORATION
18635	40000	5000001	11/29/2007	\$203.89	531110	MAIL MART
18636	40000	5000001	11/29/2007	\$1,114.81	555170	88 CHEROKEE COUNTY CONSERVATION DISTRICT
18637	25000	5000001	11/29/2007	\$1,054.43	555170	88 CHEROKEE COUNTY CONSERVATION DISTRICT
18638	40000	5000001	11/29/2007	\$11.64	555170	88 DELAWARE CO CONSERVATION DISTRICT
18639	40000	5000001	11/29/2007	\$1,204.76	555170	99 LINCOLN COUNTY CONSERVATION DISTRICT
18649	40000	5000001	12/5/2007	\$131.00	531260	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$1,056.11	533120	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$432.55	535120	AUTHORITY ORDER-PCARD
18649	25000	5000001	12/5/2007	\$516.93	535180	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$187.86	536140	AUTHORITY ORDER-PCARD
18649	25000	5000001	12/5/2007	\$305.72	536140	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$257.67	536150	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$33.59	537190	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$940.85	541130	AUTHORITY ORDER-PCARD
18649	40000	5000001	12/5/2007	\$2,348.01	541260	AUTHORITY ORDER-PCARD
18731	40000	5000001	12/13/2007	\$472.86	531130	OFFICE OF STATE FINANCE
18734	40000	5000001	12/13/2007	\$58.50	521120	SHOCKLEY WESLEY E
18734	40000	5000001	12/13/2007	\$78.83	521150	SHOCKLEY WESLEY E
18735	40000	5000001	12/13/2007	\$48.75	521120	LEMMON JEAN R
18735	40000	5000001	12/13/2007	\$67.86	521150	LEMMON JEAN R
18736	40000	5000001	12/13/2007	\$58.50	521120	STARKEY JERRY
18736	40000	5000001	12/13/2007	\$78.93	521150	STARKEY JERRY
18737	40000	5000001	12/13/2007	\$58.50	521120	LAMB JEANETTE
18737	40000	5000001	12/13/2007	\$8.56	521140	LAMB JEANETTE
18737	40000	5000001	12/13/2007	\$59.99	521150	LAMB JEANETTE
18743	21000	5000001	12/15/2007	\$4,845.72	545110	DEPARTMENT OF WILDLIFE CONSERVATION
18743	40000	5000001	12/15/2007	\$50,154.28	545110	DEPARTMENT OF WILDLIFE CONSERVATION
18748	40000	5000001	12/13/2007	\$13,076.72	515450	OKLAHOMA STATE UNIVERSITY
18758	40000	5000001	12/13/2007	\$182.00	515290	NORTHEASTERN STATE UNIVERSITY
18759	40000	5000001	12/13/2007	\$13.57	531110	UNITED PARCEL SERVICE
18760	40000	5000001	12/15/2007	\$475.00	522150	ASIWPCA
18765	40000	5000001	12/15/2007	\$7,200.00	515290	DEPARTMENT OF ENVIRONMENTAL QUALITY
18766	40000	5000001	12/13/2007	\$11.90	536140	EUREKA WATER COMPANY
18767	40000	5000001	12/13/2007	\$11.90	536140	EUREKA WATER COMPANY
18768	40000	5000001	12/15/2007	\$100.80	533120	FUZZELLS BUSINESS EQUIPMENT
18769	40000	5000001	12/15/2007	\$400.00	522150	OKLAHOMA STATE UNIVERSITY
18772	40000	5000001	12/13/2007	\$668.30	531130	AT & T MOBILITY NATIONAL ACCOUNT LLC
18774	40000	5000001	12/13/2007	\$3,895.28	554120	DAVID IMHOFF
18775	40000	5000001	12/13/2007	\$1,916.24	554120	GEORGE FRED IMHOFF
18776	40000	5000001	12/13/2007	\$487.56	554120	LARRY KALKA
18777	40000	5000001	12/13/2007	\$2,833.65	554120	VERLIN HART
18778	40000	5000001	12/13/2007	\$8,778.40	554120	RATCLIFF RANCH
18782	40000	5000001	12/13/2007	\$1,265.05	554120	KELLY BARTON
18783	40000	5000001	12/13/2007	\$724.50	554120	MIKE MITCHELL
18791	40000	5000001	12/13/2007	\$176.00	554120	MORGAN SYD
18795	40000	5000001	12/13/2007	\$1,500.00	522150	WATERSHED CONSERVATION RESOURCE CENTER
18797	40000	5000001	12/15/2007	\$1,600.00	522150	WATERSHED CONSERVATION RESOURCE CENTER
18823	40000	5000001	12/15/2007	\$1,410.00	522150	OKLAHOMA ASSOC OF CONSERVATION DISTRICTS

\$198,255.45 Water Quality

Cost Share - Locally Led

18796	21000	5000004	12/13/2007	\$1,996.88	554120	1 GLENDA DUNCAN
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Cost Share - Priority Watershed

18550	40000	5000012	11/27/2007	\$1,005.80	554120	23 JIMMY O BRADFORD JR
18550	40000	5000012	11/27/2007	\$1,084.36	554120	22 JIMMY O BRADFORD JR
18550	40000	5000012	11/27/2007	\$2,470.62	554120	13 JIMMY O BRADFORD JR
18550	40000	5000012	11/27/2007	\$5,619.90	554120	21 JIMMY O BRADFORD JR
18551	40000	5000011	11/27/2007	\$271.45	554120	22 DALE JACKSON
18551	40000	5000011	11/27/2007	\$1,608.93	554120	5 DALE JACKSON
18552	40000	5000011	11/27/2007	\$430.32	554120	22 J R HINES
18552	40000	5000011	11/27/2007	\$660.00	554120	19 J R HINES
18552	40000	5000011	11/27/2007	\$754.52	554120	13 J R HINES
18552	40000	5000011	11/27/2007	\$963.00	554120	23 J R HINES
18553	40000	5000011	11/27/2007	\$1,291.77	554120	1 HENDREN LEROY
18554	40000	5000011	11/27/2007	\$1,908.00	554120	29 CRYSTAL HARMS

OKLAHOMA CONSERVATION COMMISSION
CLAIMS REGISTER BY PROGRAM
FOR THE PERIOD OF NOVEMBER 16, 2007 THRU DECEMBER 16, 2007

Voucher	Fund Class	Department	Date	Amount	Account	Payee
18555	40000	5000011	11/27/2007	\$5,160 00	554120	22 WALTER BISHOP
18556	40000	5000012	11/27/2007	\$5,897 69	554120	22 JIMMY O BRADFORD JR
18556	40000	5000012	11/27/2007	\$5,980 80	554120	36 JIMMY O BRADFORD JR
18557	40000	5000012	11/27/2007	\$4,760 00	554120	21 JOHN N RAY
18773	40000	5000011	12/13/2007	\$204 00	554120	WALTER BISHOP
18779	40000	5000011	12/13/2007	\$2,304 00	554120	GREGORY EVANS
18780	40000	5000011	12/13/2007	\$1,928 00	554120	29 BELLE WOOLEN
18781	40000	5000012	12/13/2007	\$2,480 00	554120	29 DAVID LAWSON
18784	40000	5000012	12/13/2007	\$2,450 25	554120	34 BILL BERRY
18785	40000	5000012	12/13/2007	\$546 67	554120	JERRY DAVIS
18787	40000	5000012	12/13/2007	\$420 00	554120	BILLY BRENT SANDERS
18788	40000	5000012	12/13/2007	\$2,362 50	554120	34 NANCY BROWN
18789	40000	5000011	12/13/2007	\$766 02	554120	22 WALTER BISHOP
18789	40000	5000011	12/13/2007	\$875 08	554120	13 WALTER BISHOP
18789	40000	5000011	12/13/2007	<u>\$11,460.00</u>	554120	36 WALTER BISHOP

\$65,663.68 Cost Share - Priority Watershed

\$1,963,071.78 Total Claims Paid

OKLAHOMA CONSERVATION COMMISSION
FY-2008 FINANCIAL STATEMENT
December 18, 2007

<u>FUND</u>	<u>ACCOUNT</u>	<u>ALLOCATION</u>	<u>EXPENDITURE</u>	<u>ENCUMBRANCE</u>	<u>BALANCE</u>	<u>CASH</u>
<u>ADMINISTRATION</u>						
19801	10	\$750,000.00	\$408,636.67	\$80,948.99	\$260,414.34	
<u>WATERSHED PLANNING</u>						
19801	20	\$590,000.00	\$413,628.74	\$45,986.13	\$130,385.13	
<u>FIELD SERVICE</u>						
19801	30	\$7,797,084.00	\$2,959,724.12	\$3,574,659.08	\$1,262,700.80	
<u>WATER QUALITY</u>						
19801	50	\$50,000.00	\$7,044.57	\$0.00	\$42,955.43	
TOTAL STATE FUNDS						
19801		\$9,187,084.00	\$3,789,034.10	\$3,701,594.20	\$1,696,455.70	
<u>REVOLVING FUNDS</u>						
Small Watershed - 07	20000 / 20	\$1,320,000.00	\$846,350.75	\$321,834.33	\$151,814.92	
Small Watershed - 08	20000 / 20	\$20,000.00	\$0.00	\$0.00	\$20,000.00	\$414,411.95
GIS Fund - 07	20500 / 10	\$17,500.00	\$8,261.33	\$0.00	\$9,238.67	
GIS Fund - 08	20500 / 10	\$27,000.00	\$1,469.30	\$315.00	\$25,215.70	\$27,004.53
Cost Share Fund / 06	21000 / 50	\$1,705,233.00	\$1,411,541.88	\$12,842.18	\$280,848.94	
Cost Share Fund / 07	21000 / 50	\$1,334,500.00	\$4,947.37	\$461,361.60	\$868,191.03	
Cost Share Fund / 08	21000 / 50	\$1,219,000.00	\$93,302.55	\$445,527.72	\$680,169.73	\$1,132,946.48
OCC Infrastructure / Rehab / 08	21500 / 20	\$6,500,000.00	\$0.00	\$0.00	\$6,500,000.00	\$6,500,000.00
Donation Fund / Admin / 08	24500 / 10	\$47,999.75	\$6,611.48	\$0.00	\$41,388.27	\$19,516.04
Donation Fund / Field Service / 08	24500 / 30	\$3,000.00	\$0.00	\$0.00	\$3,000.00	\$10,807.18
Donation Fund / Tar Creek / 08	24500 / 40	\$0.00	\$0.00	\$0.00	\$0.00	\$40,020.00
Donation Fund / WQ / 08	24500 / 50	\$0.00	\$0.00	\$0.00	\$0.00	\$148,258.94
OCC Infrastructure / Rehab / 07	25000 / 20	\$700,000.00	\$192,926.09	\$507,073.91	\$0.00	
OCC Infrastructure / Rehab / 08	25000 / 20	\$180,000.00	\$34,733.03	\$3,593.73	\$141,673.24	
OCC Infrastructure / F Serv / 08	25000 / 30	\$622,000.00	\$501,919.77	\$0.00	\$120,080.23	
OCC Infrastructure / Cshare / 07	25000 / 50	\$1,220,500.00	\$17,413.07	\$72,937.81	\$1,130,149.12	
OCC Infrastructure / Cshare / 08	25000 / 50	\$1,489,000.00	\$36,987.27	\$360,041.47	\$1,091,971.26	\$3,118,875.53
<u>FEDERAL FUNDS</u>						
40000 / 07		\$14,662,088.00	\$10,052,354.46	\$3,127,964.18	\$1,481,769.36	
40000 / 08		\$21,866,433.00	\$4,012,089.58	\$4,004,229.93	\$13,850,113.49	\$912,995.33
Tar Creek - 41000 / 07		\$2,738,599.00	\$2,194,288.71	\$109,594.26	\$434,716.03	
Tar Creek - 41000 / 08		\$677,230.00	\$263,875.14	\$62,716.84	\$350,638.02	\$278,602.50

OCC AGREEMENTS FOR CONSIDERATION

OCC ID	PARTY	NO	PURPOSE	PURPOSE OF AMENDMENT	BEGIN DATE	END DATE	AMOUNT TO OCC	AMOUNT FROM OCC	FUNDING SOURCE
a	NRCS	68-7335-7-32	rehabilitation of flood water retarding structures known as Sallisaw Creek sites 32 & 34 in Sequoyah County and Sallisaw Creek sites 20, 16 & 15 in Adair County	Amendment 1 - to add Cottonwood 16 and increase funding by \$2,461,500	6/1/2007	9/30/2011	\$7,249,970	\$3,903,830	NRCS

OUT OF STATE TRAVEL REQUESTS

OCC ID	DATES	SPONSOR	NAME OF MEETING	LOCATION	ATTENDANCE	EST COST	FUNDING SOURCE
a	Jan 11-13, 2008	Mid America GIS Consortium	Symposium Planning Retreat	Big Cedar, MO	Willoughby	\$500.00	MAGIC
b	Jan 14-18, 2008	Office of Surface Mining	Autodesk Map for Permitting and Reclamation Instruction	Pittsburg, PA	Sharp/Ireton	\$1,500.00	OSM
c	Jan 23-25, 2008	Project WET USA	Coordinators Council Board Meeting	Atlanta, GA	Beatty	\$0.00	WET
d	Feb 18-22, 2008	International Erosion Control Association	Annual Meeting	Orlando, FL	Toole	\$1,500.00	WS

**State Guidelines
for the
North Canadian River Priority Watershed Cost-Share Program**

Program Years 1-3

Beginning September 1, 2007
Ending August 31, 2010

Policies and Approved Practices
For
North Canadian River Watershed Implementation Project

Developed by:

Oklahoma Conservation Commission Water Quality Division

in Cooperation with:

Dewey County Conservation District
Central North Canadian Conservation District
Blaine County Conservation District
East Canadian Conservation District
Natural Resources Conservation Service
North Canadian Watershed Advisory Group

Oklahoma Conservation Commission

Priority Watershed Guidelines for the North Canadian River Watershed Implementation Project

I. General

The Oklahoma Conservation Commission hereby declares that the following problems are having a detrimental affect on the state's water resources in the North Canadian River Watershed. Water samples at various locations along the North Canadian River have repeatedly exceeded Oklahoma water quality standards for *Enterococcus* and turbidity. As a result, this segment of the North Canadian River is on the 2004 303(d) list as impaired for pathogens and turbidity. Other 303(d) listed waterbodies within the watershed include Lake Overholser and El Reno Lake, which are impaired by turbidity, and Shell Creek, which is impaired for pathogens and low dissolved oxygen. In addition, the Lake Overholser watershed up to the Canton Dam was designated a nutrient-limited watershed in 2006 due to TSI values exceeding 62 in the lake.

Oklahoma's water resource is an important foundation of the state's economic infrastructure. Natural climatic events as well as human activity are impacting the state's water resources. As long as farmers and ranchers produce food from the land to feed the world and rain falls, we will continue to see impacts on the state's water. Our task as stewards of natural resources is to minimize these impacts. Protecting and conserving this vital natural resource is paramount in preserving the state's economic future. In order to accomplish this goal, the Commission hereby establishes the following objective based on the Total Maximum Daily Load (TMDL) completed by the Oklahoma Department of Environmental Quality (ODEQ):

Make incentive funds and equipment available to producers via Conservation Districts so they can implement Best Management Practices in crop fields, pastures, and in riparian areas to protect our water resource in the watershed.

The Conservation Commission herein establishes the list and description of the Implementation Project and practices. These policies and practices were reviewed and approved by the Watershed Advisory Group, Dewey County Conservation District, Central North Canadian Conservation District, Blaine County Conservation District, and East Canadian Conservation District representatives for use during this three (3) year program.

Cost-share rates (unit cost) will be based on the Oklahoma Natural Resources Conservation Service (NRCS) state average unit cost. These unit costs will be updated annually. Any variances in the best management practices must be recommended by the Watershed Advisory Group, approved by the respective conservation districts and the Oklahoma Conservation Commission Water Quality Director. These variances must be approved prior to performance agreements being signed.

The four districts and their cooperators will each have an equal opportunity to participate in the project within the bounds of the North Canadian watershed boundaries subject funds availability and targeting based on amount of pollution reduced and total cost of implementation on a given operation..

All agriculture producers and individual rural residents in the North Canadian Watershed are eligible to participate in the project. There will be no minimum cost-share payment to any applicant. In order to fairly distribute incentive and cost-share funds a maximum assistance amount per participant has been set. The cap for the project is \$50,000.00/participant. For purposes of this project, family members who are living together operating a farm count as one participant.

The Conservation Commission Water Quality Staff, with the concurrence of the Environmental Protection Agency, has designated the following means to be used for targeting methodology: (1) utilization of remotely-sensed and electronically mapped data. A GIS-based targeting exercise has already been completed for the North Canadian Watershed. Targeting efforts will be coordinated with the local NRCS offices that are actively assisting with the program. The purpose of this coordination includes leveraging of funds to our mutual benefit. If it is determined that an individual does not meet our particular needs for this program, they may still be suited to enroll in one of the many USDA programs. 2) On site assessments with the aid of aerial photographs, soil surveys, and the use of a priority ranking system similar to the one used by NRCS for the EQIP program.

Funds for the Project:

State Funds	\$510,999.00
Federal Funds	<u>\$633,436.00</u>
Total Funds	\$1,144,436.00

II. Policies:

The Watershed Advisory Group (WAG) will recommend the Best Management Practices (BMP) that will be offered to residents in the North Canadian Watershed. The BMPs will then be approved by the Conservation District Boards of the four participating districts and ultimately taken before the Oklahoma Conservation Commission Members for approval.

Cost-Share practices shall be implemented according to the standards and specifications of the Natural Resources Conservation Service. The Human Waste Portion will be implemented using the Department of Environmental Quality standards and specifications.

Conservation Commissioners, Conservation Commission Staff, Conservation District Employees, or the spouses of any of these individuals shall not be eligible to participate in the Conservation Cost-Share Program.

Conservation district directors and members of the Watershed Advisory Group are eligible and encouraged to participate in the North Canadian River Watershed Implementation Project. If district directors choose to participate, the following OCC policy will apply: In order to provide for an impartial legal majority no more than two district directors from each of the conservation districts shall participate in the cost share program for the North Canadian River Watershed Implementation Project. In addition, the directors who desire to apply for the cost share program shall refrain from discussing or voting on any items or issues pertaining to the cost share program. This includes: rates, practices, maximum payment, and applicants for the program.

The Oklahoma Conservation Commission Water Quality Staff, with the concurrence of the North Canadian River Watershed Watershed Advisory Group and approved by the afore mentioned conservation districts and Oklahoma Conservation Commission, have developed standard forms which will designated as NCW (North Canadian Watershed) for the following: (1) NCW Project Cost-Share Assistance Application Form; (2) NCW Project Priority Ranking System (3) NCW Cost-Share Evaluation Form.

A. Sign Up:

A two month sign up period will be established for taking applications for the implementation project. Applications will be taken at each of the four conservation district offices using the NCW Project Application Form. The program will be well advertised in local print and airwave media and during the sign up period the project coordinator, education coordinator, and district staff will be making contact with individuals in the high priority areas as indicated by the map. After the prospective cooperator has applied the project coordinator will determine eligibility and location in the watershed. Site visits will be conducted on these locations to ascertain contribution to the watershed using the NRCS soil loss equation and proximity to watercourses in the watershed. A conservation plan will be completed on each successful applicant to help determine needs. A performance agreement will be developed in accordance with the Oklahoma Conservation Commission Cost-Share Program (refer to OCC State Guidelines for Program Year 5). The completed performance agreement will be presented for approval to the appropriate conservation district. The final approval will be authorized by the designated OCC representative. The Watershed Advisory Group will be updated on plans and agreements. Additional sign ups will be taken on a continuous basis. **Note: Absolutely no implementation practices can begin until all signatures are on the performance agreement.**

B. Contract Compliance:

A performance agreement will be signed by the cooperator with the appropriate conservation district. A schedule of operations that outlines a year by year plan of the Best Management Practice will also be completed. An annual status review will be part of the contract process to ensure compliance with the policies and standards and specifications. At this time any concerns the producer has about BMP s will be discussed and answers will be provided to any questions they might have. Deviation

from the schedule of operations beyond the control of the cooperator will be discussed and a revision schedule of operations can be completed and presented to the appropriate board for approval. In the event the cooperator is in non-compliance due to lack of interest the district board has the discretion to terminate the contract with 30 days notice. The initial contracts will be for two years with any remaining funds obligated on yearly contracts to facilitate the completion of BMP instillation.

C. List of Recommended Conservation Practices And Cost-Share Rates

The North Canadian River Watershed Advisory Group convened on November 5, 2007 and approved the following list of Priority and Best Management Practices for recommendation to the Commission Members. The list was approved by the representatives of the participating conservation districts at the meeting. The Oklahoma Conservation Commission will review the list at their regularly scheduled Commission meeting on December 3, 2007.

<u>Practices</u>	<u>Cost-Share Rate</u>
Priority #1 Erosion Components (1) Vegetative Planting (2)Field Border (3)Residue Management (4)Structural Practices (5)Roadside Concerns	<u>80%</u>
Priority # 2 Riparian Areas-Buffer Zones Components : (1) Vegetative Planting (2) Stream Crossings (3) Fencing (4) Off Site Watering	<u>90%</u>
Priority #3 Livestock Management Components (1) Vegetative Establishment (2)Cross Fencing (3) Watering Facilities (4) Heavy Use Areas (5) Nutrient Management	<u>80%</u>
Priority #4 Septic Concerns & Special Projects Components (1) Septic Systems With Tank & Lateral Lines (2)Rock Reed Absorption Filters With Septic Tank (3)Residential Sewage Lagoons (4)Other	<u>90%</u>

For an applicant to qualify for cost share assistance, he must have a need for at least one of the Priority Best Management Practices and be willing to install the needed BMP (s)

III. Conservation Cost-Share Practice Standards Specifications:

See Natural Resources Conservation Service Standards and Specifications in Section V of the Field Office Tech Guide.

For the septic systems, see Bulletin 640-Special Qualification Guidelines for Septic Systems from the Department of Environmental Quality.

North Canadian River Watershed Implementation Project Best Management Practices

1. Erosion

Definition

The detachment and movement of soil by wind and water.

Purpose

To reduce the sediment and erosion to improve water quality and the productiveness of the land.

Best Management Practices to Support Priority:

Residue management, contour farming, contour buffer strips, cover crop, critical area planting, sediment basin, structural practices (GSS, waterway, etc.) nutrient management, mulching, field border, filter strip, grass planting, et al.

All structures and practices are completed using the standards and specifications of NRCS.

2. Riparian Areas-Buffer Zones

Definition

Riparian areas are the lands adjacent to water bodies-from creeks rivers to lakes, ponds, and wetlands. Riparian areas consist of trees, trees and shrubs, or trees, shrubs and vegetation. Buffer zones are strips or small areas of land in permanent vegetation adjacent to water sources or field edges.

Purpose

Reduce excess amounts of sediment, organic material, nutrients, pathogens, and/or pesticides in surface runoff and shallow water flow.

Best Management Practices to Support Priority:

Exclusion fencing, vegetative establishment, off site watering facilities, stream crossings, et al.

Establishment

The riparian areas and buffer zones will be planned and designed according to NRCS specifications. The conservation water quality planner representing the local districts will complete the plan.

Management

The conservation planner will make recommendations to the applicant on management according to NRCS specifications. As a part of the management, exclusion incentives will be offered as follows:

1. Total Exclusion-\$90.00/acre/yr. for 3 years.
 - a. These exclusion incentives are 100%.
2. Hay Production-\$80.00/acre/yr. for 3 years
 - a. These exclusion incentives are 100%.
 - b. Hay can only be accomplished in Zone 3 of the riparian area as determined by the conservation planner.

These exclusion incentives will be limited to no more than an average of 300' on each side of the stream bank.

3. Livestock Management**Definition**

Management of livestock as it pertains to grazing practices, nutrient management, riparian access, waste disposal, and/or feeding sites.

Purpose

Aid in promoting improved grazing practices, nutrient needs, feeding practices, and/or watering facilities to maintain pastures in better condition and prevent movement of nutrients, sediment and bacteria to waterways.

Best Management Practices

Cross fencing, nutrient management, watering lanes, water well, pipeline, stream crossing, heavy use area, et al.

4. Septic Concerns and Special Projects**Purpose**

To aid in the disposal of human waste for rural residents. The special projects component will be utilized for special needs in the watershed that do not fit

specifically in one of the categories, yet still contribute significant sediment , nutrients, and or pathogens to the waters of the watershed.

Components-Human Waste

Excavation, septic tanks with lateral lines, rock reed absorption filters with septic tanks, and residential sewage lagoons are components necessary for the safe disposal of human waste.

Qualifications Criteria for Septic Systems

Cost-Share assistance for septic systems will be allowed only for non commercial single family dwelling that are used for permanent and primary residence. The cost-share funds can not be spent on new homes or new mobile homes.

Recreational trailers are not eligible for cost-share assistance.

North Canadian River Cost-Share Program Best Management Practices

Component Parts List

1. Residue Management, No till and Strip Till -329a

Definition

Managing the amount, orientation and distribution of crop and other plant residues on the soil surface year-round, while growing crops in narrow slots, or tilled or residue free strips in soil previously untilled by full-width inversion implements.

Purpose

This practice will be applied as part of a conservation management system to support the following: reduction of sheet & rill erosion and wind erosion, maintain or improve soil organic matter content and tilth, and conserve moisture.

Components

The use of harvesting equipment equipped with spreaders to distribute residue. No till or strip till methods of seedbed preparation, planting, and fertilizing while disturbing no more than one third of the row width.

2. Residue Management, Mulch Till-329b

Definition

Managing the amount, orientation, and distribution of crop and other plant residue on soil surfaces year-round, while growing crops where the entire field surface is tilled prior to planting.

Purpose

This practice will be applied as part of a conservation management system to support the following: reduction of sheet & rill erosion and wind erosion, maintain or improve soil organic matter content and tilth, and conserve moisture.

Components

The retention of loose residue on the field shall be evenly distributed. Tillage implements shall be equipped to operate through plant residue without clogging and maintain residue by undercutting or mixing.

3. Residue Management, Ridge Till 329c

Definition

Managing the amount, orientation, and distribution of crop and other plant residues on the soil surface year-round, while growing crops on preformed ridges alternated with furrows protected by crop residue.

Purposes

This practice will be applied as part of a conservation management system to support the following: reduction of sheet & rill erosion and wind erosion, maintain or improve soil organic matter content and tilth, and modify cool wet site conditions.

Components

The retention of loose residue on the field shall be evenly distributed. Ridge height shall be maintained throughout the harvest and winter seasons by controlling equipment and livestock. Planting and cultivation equipment designed to operate on ridges shall be used.

4. Contour Farming-330Definition

A management tool used in tilling, planting, and other farming operations on or near the contour of the field slope.

Purposes

The function of contour farming is to reduce sheet & rill erosion and reduce transport of sediment and other water-borne contaminants.

Components

Contour farming is most effective on croplands with slopes between 2 and 10 percent.

5. Contour Buffer Strips-332Definition

The narrow strips of permanent, herbaceous vegetative cover established across the slope and alternated down the slope with parallel, wider cropped strips.

Purposes

The function of contour buffer strips is to reduce sheet & rill erosion and reduce transport of sediment and other water-borne contaminants.

Components

This practice is most effective on uniform slopes in cropland where the slopes are between 4 and 8 percent.

6. Cover Crop-340Definition

The establishment of grasses, forbs, or other herbaceous plants for seasonal cover and conservation purposes.

Purposes

Maintaining a cover crop reduces erosion, increases organic matter, manages excess nutrients in the soil profile, and promotes weed suppression.

Components

Fertilizer/Lime, seedbed preparation are needed for the practice.

7. Critical Area Planting-342Definition

The planting of vegetation, such as trees, shrubs, vines, grasses, or legumes on highly erodible or critically eroding area.

Purposes

This is used to stabilize the soil, reduce damage from sediment and runoff to downstream areas.

Components

Seedbed preparation, nutrient management, mulching, grass planting, tree and shrub planting, lime are needed for the practice.

8. Sediment Basin-350Definition

A basin constructed to collect and store debris or sediment.

Purposes

A sediment basin is used to preserve the capacity of reservoirs, waterways, and streams by reducing or abating silt and other debris.

Components

Grade stabilization structures, ponds, grass planting, tree and shrub planting, and fencing are needed for the practice.

9. Diversion-362Definition

A channel constructed across the slope generally with a supporting ridge on the lower side.

Purposes

This practice may be applied to support the following: diverting the water from actively eroding gullies or areas, intercepting surface flow on long slopes, and reducing erosion and runoff on agricultural sites.

Components

Critical area planting, fill section, and ridge and/or channel (parallel or broad base) are needed for this practice.

10. Pond-378Definition

A water impoundment made by constructing a dam or an embankment or by excavating a pit or dugout.

Purposes

Ponds are used to provide water for livestock, fish, wildlife, recreation, fire control, crop and orchard spraying, and other related uses to maintain or improve water quality. Ponds can also intercept and store pollutants that would otherwise reach natural bodies of water.

Components

Excavation or embankment, barrel and/or riser, blanket material, trash guard, and clay liners are needed for a pond.

11. Fence-382Definition

A constructed barrier to exclude livestock, wildlife, or people.

Purposes

Fencing is used as part of a conservation management system to aid in treatment of water and other resource concerns.

Components

The proper height, size, spacing, and type of posts should be used to provide the needed protection for the task. Labor, posts, wire, and other equipment are needed to construct this practice.

12. Field Border-386Definition

A strip of permanent vegetation established at the edge or around the perimeter of a field.

Purposes

A field border assists in reducing erosion from wind and water. They also provide turn and travel areas for equipment at the edge of fields.

Components

Seed bed preparations, nutrient management, and grass planting are needed for this practice.

13. Riparian Forest Buffer-391Definition

An area of predominantly trees and/or shrubs located adjacent to and up-gradient from watercourses or water bodies.

Purposes

These buffers reduce sediment and nutrient loading in watercourses. They also create shade to lower water temperatures to improve the habitat for aquatic organisms.

Components

Seed bed preparation, grass planting, tree and shrub planting, and nutrient management are necessary for establishment.

14. Filter Strip-393Definition

A strip of vegetation established between cropland, grazing land, or disturbed areas and the streams and water sources.

Purposes

Filter strips reduce sediment, nutrients, and other pollutants from reaching our water sources.

Components

Seed bed preparation, nutrient management, grass and shrub planting are necessary for filter strips.

15. Grade Stabilization Structure-410Definition

A structure used to control the grade and head cutting in natural or artificial channels.

Purposes

The structures are used to stabilize the grade and control erosion in channels to prevent the advance of gullies and enhance the water quality.

Components

Grade stabilization structures require excavation, concrete, drop pipes, vegetative establishment, and or embankment practices.

16. Grassed Waterway-412

Definition

A natural or constructed channel that is shaped or graded to required dimensions and established with suitable vegetation.

Purposes

This practice is applied as part of a conservation management system to support the following: to convey runoff from terraces without causing erosion, reduce gully erosion, and to protect/improve water quality.

Components

Construction/shaping, seed bed preparation, nutrient management, and grass planting are needed for a waterway.

17. Lined Waterway or Outlet-468

Definition

A waterway or outlet with an erosion resistant lining of concrete, stone, or other permanent material.

Purposes

These provide for safe disposal of runoff from other conservation structures or natural concentrations of flow without damage from erosion.

Components

Construction and/or shaping, concrete, forms, and grass planting are necessary for a lined waterway or outlet.

18. Use Exclusion-472

Definition

The management practice of excluding animals, people, or vehicles from an area.

Purposes

This practice aids in prevention of access to an area to maintain or improve the quality or quantity of natural resources.

Components

The practice requires fences or other natural barriers along with an alternate watering source or limited access watering site if the exclusion area is a watering site..

19. Mulching-484

Definition

The applying of plant residues or other suitable materials to the surface of the soil.

Purposes

The mulching accomplishes or aids in the following: reduction of runoff and erosion, aids in prevention of surface compaction, helps establish plant cover, conserves moisture, and controls weeds.

Components

The practice makes use of cotton burs, hay, and sawdust or chips to cover critical area vegetative planting.

20. Pasture and Hay Planting-512Definition

The establishment of native or introduced forage species.

Purposes

This practice may be used as part of a conservation management system to accomplish one or more of the following: reduce soil erosion by wind and water, provide complimentary forage to improve or maintain livestock nutrition or health, and or provide emergency forage production.

Components

The practice needs one or more of the following parts: grass sprigging and/or planting, seed bed preparation, nutrient management, and/or seeding of other grass species.

21. Pipeline-516Definition

The pipeline is a means of conveying water in a closed conduit to an alternate site. The pipeline must have an inside diameter of 8" or less.

Purposes

Pipelines are used to convey water from a source of supply to points of use for livestock, wildlife, or recreation.

Components

The practice requires pipe (steel or plastic) that meets the NRCS requirements, a trencher, and a water supply.

22. Prescribed Grazing-528aDefinition

The proper treatment and use of pastureland.

Purposes

This practice enhances the prolonged life of desirable species to aid in protection of the soil and production of livestock. This reduction in erosion improves water quality and lowers sediment deposits.

Components

This practice requires establishment of forages, management of grazing practices, nutrient management, and/or cross fencing.

23. Range Planting-550Definition

The establishment of adapted plants by seeding on native grazing lands (does not include pasture and hay land planting).

Purposes

This practice serves to prevent excessive erosion and improve water quality. It also provides forage for livestock and wildlife habitat.

Components

This practice involves seedbed preparation, nutrient management, and forage selection

24. Heavy Use Area Protection-561Definition

The stabilization of areas frequently and intensively used by animals. This is accomplished by establishing vegetation, surfacing with suitable materials, and/or installing needed structures.

Purposes

This practice is used as part of a conservation management system to support the following practices: Improve water and air quality, reduce erosion, improve livestock health.

Components

The components needed for this practice include: vegetative establishment, structural practices, and/or installation of materials such as geo-textile, geo-cell, concrete, or rock.

25. Stream bank and Shoreline ProtectionDefinition

The structural and managerial treatment used to protect banks of streams, constructed channels, and lakes.

Purposes

The practice is used in preventing the loss of land and improving water quality by reducing erosion and run off.

Components

The practice calls for vegetative planting (grasses, trees, and or shrubs), and/or structural practices.

26. Stream Crossing-583aDefinition

A trail or trail way constructed across a stream to allow livestock or equipment to cross without disturbing the bottom or causing erosion on the banks (does not include culvert crossings).

Purposes

Stream crossings improve water quality by controlling erosion at the entry and exit points on a stream.

Components

The practice entails excavation and/or embankment, structural practices, a liner for the stream (rock, cement, geo-textile, or geo-cell) and fencing.

27. Contour Stripcropping-585Definition

The practice of growing crops in a systematic arrangement of equal width strips on or near the contour of a field.

Purposes

The benefits of contour strip cropping are expressed in the reduction of sheet & rill erosion and the reduction of sediment and other water borne contaminants.

Components

The practice requires following of the contours in the fields with tillage and planting equipment on slopes of 15% or less.

28. Structure for Water Control-587Definition

A structure in a water management system that conveys water, controls the direction of flow, and maintains a desired water surface elevation.

Purposes

The practice may be applied as a management tool to control the stage, discharge, distribution, or direction of flow to improve water quality.

Components

The practice requires excavation or embankment, structural practices, vegetative establishment, and/or trash guards.

29. Nutrient Management-590Definition

The management of the amount, source, placement, form and timing of the application of nutrients and soil amendments.

Purposes

Nutrient management minimizes non point source pollution of surface and ground water by efficiently monitoring vegetative needs. It improves the physical, chemical, and biological condition of soil.

Components

The practice calls for soil sampling, maintaining records, fertilizer and/or lime applications, and management of crop removals.

30. Terrace-600Definition

An earth embankment, a channel, or a combination ridge and channel constructed across a slope.

Purposes

A terrace reduces slope length, intercepts flow, and prevents gully formation to reduce sediment and improve water quality.

Components

The terraces need a fill section, ridge and/or channel, and possibly vegetative establishment.

31. Tree/Shrub Establishment-612Definition

The establishment of woody plants by planting seedlings or cuttings, direct seeding, or natural regeneration.

Purposes

The establishment of the woody plants provides for long term erosion control, filter pollutants from run off, provide for wildlife habitat, and improve water quality.

Components

Tree/shrub establishment calls for correct planting dates for seeds or seedlings, exclusion of livestock to allow for growth, and site preparation.

32. Trough or Tank-614

Definition

A tank or trough (with needed devices for water control and waste) installed to provide drinking water for livestock.

Purposes

A tank is installed to provide watering facilities for livestock that will protect vegetative cover and eliminate the need for livestock to be in streams.

Components

These watering facilities need concrete, water tank, freeze proof hydrants or other water sources.

33. Water Well-642

Definition

A hole that is drilled, dug, driven, bored, or otherwise constructed to an aquifer.

Purposes

The wells provide water for livestock, wildlife, and humans to facilitate proper use of vegetation on pastures.

Components

Water wells require excavation, drilling, casing, and wellhead protection.

34. Septic Systems

Definition

An on-site system designed to treat and dispose of domestic sewage. A typical septic system consists of a tank that receives waste from a residence or business and a drain field or subsurface absorption system consisting of a series of percolation lines for the disposal of the liquid effluent. Solids (sludge) that remain after decomposition by bacteria in the tank must be pumped out periodically.

Purposes

To insure that the rural residents have adequate means of disposing of human waste.

Components

The necessities for septic systems are: Septic tank, lateral lines, rock/reed fields, and/or residential sewer lagoons.

The septic systems will be designed according to Department of Environmental Quality (DEQ) bulletin 640-Special Qualification Guidelines for Septic Systems.

***Procedures for Implementation
North Canadian River Watershed
Demonstration Cost-Share Program***

1. Open Application Period.
2. Keep list of all applications received and submit the Summary of Applicants report to OCC Water Quality Representative at the end of each week, updating all information on each application weekly.
3. Planners will determine eligibility, complete farm visits, and make evaluations on all applicants. The Evaluation Form must be completed for each applicant.
4. Develop a case file on each applicant. (Refer to Case File Check List). **Note: If and when the applicant is approved for funding and the conservation plan is developed, all items in the case file should be placed in with the plan.**
5. After all evaluations have been completed the water quality representative and district personnel will rank all applicants. The ranking will be based on the priority ranking criteria set in the North Canadian River Priority Watershed Project State Policies and Approved Practices.
6. Successful applicants will be notified and a Performance Agreement will be signed by applicant, district board, and OCC Water Quality Representative. **Note: Absolutely no work can begin or materials purchased by any applicant until all three signatures have been obtained.**
7. Conservation plans will be developed on all approved applicants. Four copies of the conservation plan will be made with the landowner receiving one copy, the district office the second, and the Water Quality Representative retaining two copies (one copy will be kept at the representative's office with the other going to the Oklahoma Conservation Commission WQ office).
8. Arrangements are then made for the designated NRCS and/or OCC Water Quality Representatives to design the approved conservation practices.
9. Certify work is complete and authorize payment through the Conservation Commission. The notarized cost-share payment claim must be accompanied by a copy of all invoices, Performance Agreement, Consent Form (if applicable), Certification of Completion and Acceptance, and Cost-Share Payment Calculation Sheet. These will be forwarded to OCC for payment.
10. Upon receipt of payment for OCC, the district will obtain the signature of the participant on the Release of Warrant Form and place in the conservation plan case file. The disbursement of the funds to the cooperator will be completed to finalize the procedure.

11. Annual Status Reviews will be performed on the anniversary of the completion date for the practice.

Case File Checklist

1. Application for allocated funds
2. Copy of Evaluation Form
3. Performance Agreement
4. Amendments to Performance Agreement
5. Maintenance Agreement
6. Amendments to Maintenance Agreement
7. Certifications of conservation practice quantities and cost
8. Vouchers, Bills, and or receipts
9. Copies of any approved cost-share payments claims
10. Consent Form if applicable
11. Release of Warrant Form
12. Any correspondence to and from the participant
13. Any note of relevant conservation with the participant
14. Annual Status Reviews

Note: These items can be placed in the conservation plan folder in the district office after preparation of the plan.

**POLICIES AND APPROVED CONSERVATION PRACTICES
FOR
ILLINOIS RIVER WATERSHED
319 NON POINT SOURCE POLLUTION
COST-SHARE PROJECT**

FY 2006 319 (h) Project 9, Output 9.3.1
#C9-996100-13
Illinois River Watershed Implementation Project

Beginning December 15, 2007
Ending June 30, 2010

Developed by:

Oklahoma Conservation Commission

In Cooperation with:

***Cherokee County Conservation District
Adair County Conservation District
Delaware County Conservation District***

Oklahoma Conservation Commission
Guidelines
For The
Illinois River Watershed
319 Non Point Source Cost-Share Project

Program Years 1-3 and Approved Practices

I. General

The Oklahoma Conservation Commission hereby declares that the following problems are having a detrimental effect on the state's water resources in the Illinois River watershed. The Illinois River watershed is on the Oklahoma 2002 Integrated Report Category V list, and the 2002 OWRB BUMP report stated that Lake Tenkiller is impaired by turbidity and that TSI for chlorophyll-a indicates that the lake is hypereutrophic. In addition, areas of Lake Tenkiller fail the dissolved oxygen criterion.

Oklahoma's water resources are an important foundation of the state's economic infrastructure. Natural climatic events as well as human activity are impacting the state's water resources. As long as farmers and ranchers produce food from the land to feed the world and rain falls, we will continue to see impacts on the state's water. Our task as stewards of the natural resources, is to minimize these impacts. Protecting these vital natural resources is paramount in preserving the state's economic future. In order to accomplish this goal, the Commission hereby establishes the following objectives to address these problems affecting our renewable natural resources:

1) Make cost-share funds available to conservation districts so they can implement cost-share practices, which will protect our natural resource of water; 2) provide promotional, planning, and technical assistance to districts to facilitate the implementation of best management practices.

The Conservation Commission herein establishes the complete list and description of the Conservation Cost-Share Program policies and conservation practices. These policies and practices are approved by the Oklahoma Conservation Commission for use during this three (3) year program (see section II for the approved list of conservation practices). Cost-share rates (unit cost) will be based on the Oklahoma Natural Resources Conservation Service (NRCS) state average unit cost. These unit costs will be updated annually. When a project agreement (contract) has been developed with an applicant, unit cost to be used will be the unit cost in effect at the time the practice is completed. Any variances in the best management practices must be approved by the conservation districts and the Oklahoma Conservation Commission Water Quality Director. These variances must be approved prior to performance agreements being signed.

Targeting:

The Conservation Commission Water Quality Staff, with the concurrence of the Environmental Protection Agency, has designated the following means to be used for targeting methodology: (1)

utilization of remotely-sensed and electronically mapped data; (2) on site assessments with the aid of aerial photographs, soil surveys, and (3) the use of a priority ranking system similar to the one used by NRCS for the EQIP program. Those individuals desiring to participate in the program will receive a preliminary site visit from our conservation plan writer. The Plan Writer will do a preliminary investigation as to the extent to which the particular landowner contributes to the water quality problems in the watershed and assign a ranking index based on the practices that would need to be implemented, the cost for implementation, and the expected impact on water quality improvement. A concerted effort will be made to identify the areas that are contributing the larger amounts of sediment, bacteria and nutrients such that the remediation cost per unit mass of pollutant is minimized.

Upon receipt of the targeting map (Figure 1; output 9.1.1), a Priority Ranking System is developed, based on the following criteria:

#1 priority land areas with riparian buffers

- Participation in the CREP. Applicants participating in the CREP OR other riparian buffer establishment or protection program or plan will be ranked ahead of all applicants not participating in such programs. This includes those who already have riparian buffers installed that meet the minimum CREP standards.
- Applicants applying for riparian buffers under the 319 program, while ranked above all who do not have a buffer or are signed up to install a buffer, will be prioritized by the amount of flow intercepted by the proposed buffer. This will be determined by a model or a site visit.

#2 priority areas with no riparian buffer planned or implemented

- High, Medium and Low Potential Phosphorus Loss as identified on the Target Map;
- Usage of a Comprehensive Nutrient Management Plan;
- Distance from a confined livestock facility or livestock feeding area to a USGS Blue Line stream or other flow path;
- Topography between a confined livestock facility to a USGS Blue Line stream or other water body;
- Development of filter strips;
- Replacement of existing septic systems.

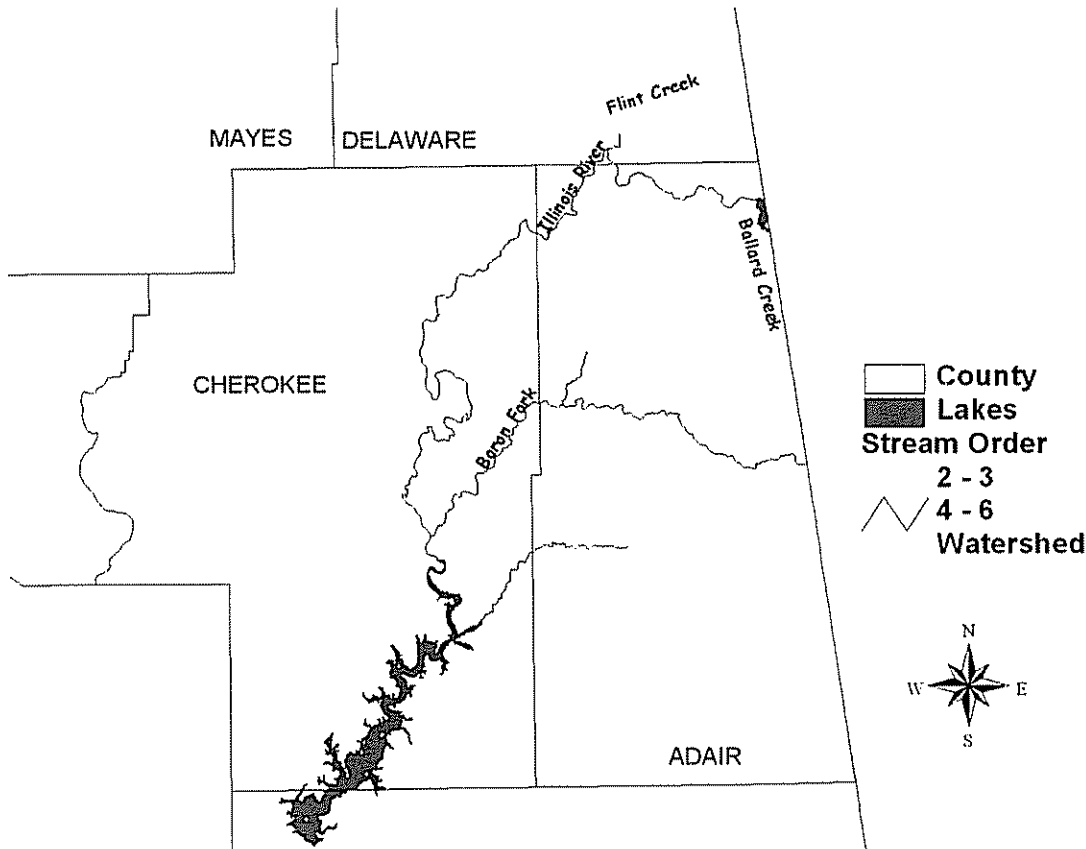


Figure 1. Illinois River Watershed.

Sign Up:

The Project Coordinator worked with the Cherokee, Adair and Delaware, Mayes and Sequoyah County Appraiser's offices to obtain a listing of all landowners in the Illinois River watershed. Due to the large number of landowners with small acreage, a mailing list was developed for landowners with twenty or more acres. This list will be used for the initial mailing notifying landowners of the program. In addition, newspaper ads will be placed in the Tahlequah, Jay and Stillwell newspapers.

A three month initial sign up period will be established, with concurrence of the participating conservation district and the Watershed Advisory Group, for taking applications for priority #1 cost-share assistance. After the initial 3 month period, all other applications will be ranked and considered. Applications will be taken at the district offices and at public meetings to be held. After the prospective cooperator signs up, the conservation planners will contact each applicant and: (1) determine eligibility; (2) set priority ranking (using the priority ranking form); (3) develop a conservation plan to determine needs; (4) with applicant's concurrence, a project agreement will be developed in accordance with the current Oklahoma Conservation Commission Cost-Share Program; (5) the completed conservation plan and project agreement will be presented for approval to the appropriate conservation district; (6) the final approval will be authorized by the designated OCC representative. **NOTE: Absolutely no work will begin on any project until the OCC staff representative has approved the plan and project agreement as so indicated by his/her signature on the agreement form.**

Personal contacts will be made with landowners who have not responded to written notification of the project. Contacts will be made to the non-responsive landowners in the highest targeted areas first, then each succeeding targeted areas from high to low.

At regular intervals a review/audit of the program will be made by the OCC water quality representative. This will be used to determine compliance with the program objectives and if modifications are necessary. The distribution of funds will be re-evaluated as more funds become available. In the event that adjustments are needed, the OCC Water Quality Staff Representative will make the needed adjustments.

Eligibility Criteria:

The following criteria must be satisfied for an applicant to participate in the Illinois River Priority Watershed Cost-Share Program: (1) must own or operate land in the Illinois River Watershed above the dam of Lake Tenkiller; (2) must have a need for one of the Priority Best Management Practices; (3) if it is determined that the applicant requires a priority practice, he/she must be willing, with cost-share assistance, to install the needed BMPs; (4) the applicant will be required to maintain the BMP for the life of the practice as specified by NRCS.

All residents in the Illinois Watershed are eligible to receive cost-share assistance regardless of size of land ownership. There will be no minimum cost-share payment to any applicant. A cap for the maximum cost-share assistance to any one participant has been established. The cap has been set at \$25,000. If this is deemed too small to meet the water quality needs for the watershed, the Conservation District Board will review this matter and approve any variances with concurrence of the Oklahoma Conservation Commission Water Quality Director.

Conservation Commissioners, Conservation Commission Staff, Conservation District Employees, or the spouses of any of these individuals shall not be eligible to participate in the Conservation 319 Cost-Share Program. Conservation district directors are eligible and encouraged to participate in the Illinois River Watershed Cost-Share Program. If district directors choose to participate, the following OCC policy will apply: in order to provide for an impartial legal majority, no more than two district directors from the County Conservation District shall participate in any 319 cost share program for the Illinois River Watershed. In addition, the directors who desire to apply for the cost share program shall refrain from discussing or voting on any items or issues pertaining to said cost share program. This includes rates, practices, maximum payment, and applicants for the program.

Contract Compliance:

The Oklahoma Conservation Commission Water Quality Staff, approved by the aforementioned conservation districts and Oklahoma Conservation Commission, have developed standard forms for the following: (1) OCC Project Cost-Share Assistance Pre-Application Form; (2) OCC Project Priority Ranking System; (3)) OCC Cost-Share Evaluation Form.

The cooperator will be required to sign a project agreement with the County Conservation District and follow a specified schedule of operations. The schedule of operations form details a plan of the Best Management Practices (BMPs) to be installed and a time frame within which to

install them. The project coordinator will conduct annual status reviews on the anniversary of the signing of the Performance Agreement. If a cooperator is found to be out of compliance with the schedule of operations due to circumstances beyond their control, a revision schedule may be, at the discretion of the project coordinator, discussed and completed. These revisions will not require conservation district board approval. In the event a cooperator is not in compliance the district board has the discretion to terminate the contract. The idle funds can then be utilized by another cooperator. The importance of the cooperators keeping on schedule must be stressed by the planner. The three year lifespan of the project dictates the need for schedule compliance. All funds for BMP installation must be expended by June 30, 2010.

II. List of Recommended Conservation Practices and Cost-Share Rates

Contained in this section is a master list of Best Management Practices (BMP), cost-share rates, and component parts for each BMP that has been recommended for implementation in the Illinois River Watershed Project. The following list of Priority and Best Management Practices has been approved for recommendation to the Commission Members. The BMPs have been approved by the respective Conservation District Boards and the Oklahoma Conservation Commission.

	<u>Cost-Share Practices</u>	<u>Cost-Share Rate</u>
Priority #1	Riparian Area Establishment and Management	
	Components:	
	(1) Incentive payments	100%
	(2) Off-site watering	80%
	(3) Riparian fencing	90%
	(4) Tree planting	90%
Priority #2	Buffer Strip Establishment and Streambank Protection	
	Components:	
	(1) Incentive payments	100%
	(2) Fencing	80%
	(3) Vegetative planting	90%
	(4) Critical area improvements	80%
	(5) Special BMPs, as determined by OCC representatives	
Priority #3	Animal Waste Components:	
	(1) Composter	75%
	(2) Composter with dry waste storage	75%
	(3) Cake out storage	75%
	(4) Full clean out storage	75%
	(5) Waste storage/animal feeding structure	60%
Priority #5	Proper Waste Utilization (Poultry Waste Producers)	
	Incentive Payments for Proper Utilization	
	Components:	
	(1) Poultry waste moved out of the Illinois River	25¢/lb P

Watershed into a non-phosphorus threatened or non-NLW watershed (cannot be moved into Eucha/Spavinaw, Grand Lake, Wister, Claremore Lake, Spiro Lake, or Tenkiller Lake Watersheds)

Priority #6	Heavy Use Areas		
	Components:	(1) Concrete pads	75%
		(2) Gravel	75%
		(3) Geotextile fabric	75%
		(4) Grading and shaping	75%
		(5) Terracells	75%
Priority #7	Rural Waste Septic Systems (Human Waste)		
	Components:	(1) Septic systems with tank; pump out (when needed); installation; percolation test; lateral lines	80%
		(2) Soil profiling	90%

III. Conservation Cost-Share Practice Standards Specifications:

Cost-Share practices shall be implemented according to the standards and specifications of the Natural Resources Conservation Service. See Natural Resources Conservation Service Standards and Specifications in the Field Office Tech Guide, Section IV. The Department of Environmental Quality Bulletin 640, Special Qualification Guidelines for Septic Systems, contains the information for septic systems. Riparian and streambank restoration standards are determined by the OCC.

IV. Description of Approved Priority Practices

Riparian Areas and Buffer Zones—Establishment/Management (priorities 1 and 2)

Definition

Riparian areas are the lands adjacent to water bodies—from creeks and rivers to lakes, ponds, and wetlands. Riparian areas consist of trees, trees and shrubs, or trees, shrubs and non-woody vegetation. Buffer zones are strips or small areas of land in permanent vegetation adjacent to water sources or field edges.

Purpose

Reduce excess amounts of sediment, organic material, nutrients, pesticides and pathogens in surface runoff and shallow water flow.

Establishment

The riparian areas and buffer zones will be planned and designed according to NRCS specifications. The conservation water quality planner representing the local districts will complete the plan.

Management

The conservation planner will make recommendations to the applicant on management according to NRCS specifications. As a part of the management, exclusion incentives will be offered as follows:

Total Exclusion \$75.00/acre/yr. for 10 years*

*These exclusion incentives are 100%.

Best Management Practices

Off-site watering facilities, riparian fencing, forest buffer establishment, critical area improvements.

Composters, Cake-Out, and Cleanout Storage Buildings and Waste Storage/Animal Feeding Facilities (priority 3)

Definition

Construction of composters, cake-out and cleanout storage buildings to store dead poultry (and aid in the decomposition process) and litter until it can be spread onto fields as designated in a waste management plan. Also, construction of animal waste/animal feeding facilities for winter feeding, especially cattle, and storage of waste until weather and soil conditions are acceptable for spreading of the waste.

Purpose

To address the proper disposal of dead animals (poultry) and proper storage of animal waste, as well as to enable winter feeding of animals in a manner that will reduce the potential for erosion and manure associated with the soil around the feeding area.

Establishment

The composter, cake-out, and cleanout structures will be constructed pursuant to NRCS specifications. The waste storage/animal feeding facility will be constructed pursuant to the OCC specifications

Proper Waste Utilization (priority 5)

Purpose

To insure proper application of animal waste and not to exceed the phosphorus level as established by NRCS and the application plan developed by a nutrient management specialist.

Best Management Practices

All criteria and practices required by state law for movement and application of poultry waste must be achieved.

Heavy Use Areas (priority 6)

Definition

The stabilization of areas frequently and intensively used by animals. This is accomplished by establishing vegetation, surfacing with suitable materials, and/or installing needed structures.

Purpose

This practice is used as part of a conservation management system to support the following practices: improve water and air quality, reduce erosion and subsequent movement of soil and animal waste, improve livestock health.

Human Waste Management (priority 7)

Purpose

To insure that rural residents have adequate means of disposing of human waste.

Components

Excavation, septic tanks, lateral lines, percolation tests, or soil profiling components are necessary for the safe disposal of human waste.

Qualifications Criteria for Septic Systems

Cost-Share assistance for septic systems will be allowed only for non-commercial single family dwellings that are used for permanent and primary residence. The dwelling must be within the Tenkiller Lake watershed. The cost-share funds can not be spent on new homes or new mobile homes. Recreational trailers are not eligible for cost-share assistance.

V. Tenkiller Lake Watershed Components Parts List

1. Use Exclusion-472

Definition

The management practice of excluding animals, people, or vehicles from an area.

Purposes

This practice aids in prevention of access to an area to maintain or improve the quality or quantity of natural resources.

Components

The practice requires fences along with an alternate watering source for livestock.

2. Pond-378

Definition

A water impoundment made by constructing a dam or an embankment or by excavating a pit or dugout.

Purposes

Ponds are used to provide water for livestock, fish, wildlife, recreation, fire control, crop and orchard spraying, and other related uses to maintain or improve water quality by providing a water source away from protected creeks, streams or lakes.

Components

Excavation or embankment, barrel and/or riser, blanket material, trash guard, and clay liners are needed for a pond.

3. Pipeline-516

Definition

The pipeline is a means of conveying water in a closed conduit to an alternate site. The pipeline must have an inside diameter of 8" or less.

Purposes

Pipelines are used to convey water from a source of supply to points of use for livestock or other uses.

Components

The practice requires pipe (steel or plastic) that meets the NRCS requirements, a trencher, and a water supply.

4. Water Well-642

Definition

A hole that is drilled, dug, driven, bored, or otherwise constructed to an aquifer.

Purposes

The wells provide water for livestock, wildlife, and humans to facilitate proper use of vegetation on pastures and to provide water away from protected waterbodies.

Components

Water wells require excavation, drilling, casing, and wellhead protection.

5. Trough or Tank-614

Definition

A tank or trough (with needed devices for water control and waste) installed to provide drinking water for livestock.

Purposes

A tank is installed to provide watering facilities for livestock that will protect vegetative cover and eliminate the need for livestock to be in streams.

Components

These watering facilities may need concrete, water tank, freeze proof hydrants or other water sources and are used in conjunction with heavy use areas (561).

6. Solar Pump/Windmill-533

Definition

A pumping facility installed to transfer water for a conservation need.

Purpose

Provide a dependable water source for water management for livestock.

Components

These pumping facilities require a storage tank capable of storing water for three days per animal unit. Quotes for electrical hook-ups and the pumping facility must be obtained prior to installation and the lesser amount will be utilized.

7. Fence-382

Definition

A constructed barrier to exclude livestock, wildlife, or people or to provide for rotational grazing of livestock.

Purposes

Fencing is used as part of a conservation management system to aid in treatment of water and other resource concerns.

Components

The proper height, size, spacing, and type of posts should be used to provide the needed protection for the task. Labor, posts, wire, and other equipment are needed to construct this practice.

8. Riparian Forest Buffer-391

Definition

An area of predominantly trees and/or shrubs located adjacent to watercourses or water bodies.

Purposes

These buffers reduce sediment, pathogen and nutrient loading in watercourses. They also create shade to lower water temperatures to improve the habitat for aquatic organisms.

Components

Seed bed preparation, grass planting, tree and shrub planting, nutrient management, and pest management are necessary for establishment.

9. Stream bank and Shoreline Protection

Definition

The structural and managerial treatment used to protect banks of streams, constructed channels, and lakes.

Purposes

The practice is used in preventing the loss of land and improving water quality by reducing erosion and run off.

Components

The practice calls for vegetative planting (grasses, trees, and or shrubs), and/or structural practices.

10. Tree/Shrub Establishment-612

Definition

The establishment of woody plants by planting seedlings or cuttings, direct seeding, or natural regeneration.

Purposes

The establishment of the woody plants provides for long term erosion control, filter pollutants from run off, provide for wildlife habitat, and improve water quality.

Components

Tree/shrub establishment calls for correct planting dates for seeds or seedlings, exclusion of livestock to allow for growth, and site preparation.

11. Grade Stabilization Structure-410

Definition

A structure used to control the grade and head cutting in natural or artificial channels.

Purposes

The structures are used to stabilize the grade and control erosion in channels to prevent the advance of gullies and enhance the water quality.

Components

Grade stabilization structures require excavation, concrete or rock, drop pipes, vegetative establishment, and or embankment practices.

12. Critical Area Planting-342

Definition

The planting of vegetation, such as trees, shrubs, vines, grasses, or legumes on highly erodible or critically eroding area.

Purposes

This is used to stabilize the soil, reduce damage from sediment and runoff to downstream areas.

Components

Seedbed preparation, nutrient management, mulching, pest management, grass planting, tree and shrub planting, lime are needed for the practice.

13. Composters/Animal Waste Storage Facilities-313

Definition

A waste storage area made by fabricating a structure.

Purposes

To temporarily store wastes such as manure, wastewater and contaminated runoff as a storage function component of an agricultural waste management system.

Components

Construction and/or shaping, concrete, gravel, wood, forms, rebar, trusses, sheet metal. NRCS specifications will be followed on all composters, cake-out and cleanout structures. Specifications provided by the Project Coordinator will be followed for animal waste/ animal feeding facilities

14. Proper Waste Utilization-633

Definition

Using agricultural waste such as poultry litter and cattle manure.

Purposes

Protect water and air quality. Provide fertility for crop, forage, fiber production and forest products. Improve or maintain soil structure.

Components

Soil and waste analysis are required prior to removal and application of waste from storage site. An animal waste management plan shall be followed for any application of waste.

15. Heavy Use Area Protection-561

Definition

The stabilization of areas frequently and intensively used by animals. This is accomplished by establishing vegetation, surfacing with suitable materials, and/or installing needed structures.

Purposes

This practice is used as part of a conservation management system to support the following practices: Improve water and air quality, reduce erosion, improve livestock health.

Components

The components needed for this practice include: vegetative establishment, structural practices, and/or installation of materials such as geotextile, geocell, concrete, and/or rock.

16. Septic Systems

Definition

An on-site system designed to treat and dispose of domestic sewage. A typical septic system consists of a tank that receives waste from a residence or business and a drain field or subsurface absorption system consisting of a series of percolation lines for the disposal of the liquid effluent. Solids (sludge) that remain after decomposition by bacteria in the tank must be pumped out periodically.

Purposes

To insure that rural residents have adequate means of disposing of human waste.

Components

The necessities for septic systems are: Septic tank, lateral lines, rock/reed fields, and/or residential sewer lagoons. The septic systems will be designed according to Department of Environmental Quality (DEQ) bulletin 640-Special Qualification Guidelines for Septic Systems.

Checklist of Procedures for Implementation

1. Open the Application Period.
2. Keep list of all applications received.
3. Water Quality representatives will determine eligibility, complete farm visits, and prepare a Priority Ranking sheet on each applicant.
4. Develop a case file on each applicant. (Refer to Case File Checklist)
Note: If and when the applicant is approved for funding and the conservation plan is developed, all items in the case file should be placed in the cooperator's plan file.
5. After all evaluations have been completed, the water quality representatives will rank all applicants. These rankings will be based on the priority ranking criteria set in the Illinois River Implementation Plan (this document).
6. Successful applicants will be notified and a Performance Agreement will be signed by applicant, district board, and OCC Water Quality Representative. Note: Absolutely no work can begin or materials purchased by any applicant until all three signatures have been obtained on the Performance Agreement.
7. Conservation plans will be developed on all approved applicants using the NRCS Customer Service Toolkit or a comparable program. Three copies of the conservation plan will be made with the landowner receiving one copy and the Water Quality Representative retaining two copies (one copy will be kept at the representative's office with the other going to the Oklahoma Conservation Commission WQ office).
8. Arrangements are then made for the designated NRCS and/or OCC Water Quality Representatives to design the approved conservation practices.

9. Certify work is complete and authorize payment through the Conservation Commission. The notarized cost-share payment claim must be accompanied by a copy of all invoices, Performance Agreement, Consent Form (if applicable), Certification of Completion and Acceptance, Cost-Share Payment Calculation Sheet, the cooperator's Schedule of Operations, and a completed Vendor Form. These will be forwarded to OCC for payment.
10. Upon receipt of payment from OCC, the district will obtain the signature of the participant on the Release of Warrant Form and place in the conservation plan case file. The disbursement of the funds to the cooperator will be completed to finalize the procedure.
11. Annual Status Reviews will be performed up to two months before and no later than the anniversary of the completion date for the practice.

Case File Checklist

1. Application for allocated funds
2. Copy of Priority Ranking sheet
3. Property map, soils map and soil technical descriptions
4. Farmer-Rancher Conservation Agreement with DCCD
5. Performance Agreement and any amendments
6. Schedule of Operations and any amendments
7. Completed Cultural Resources documentation
8. Vendor form
9. Maintenance Agreement and any amendments
10. Complete copies of all claims and certifications sent to OCC for processing
11. Copies of all vouchers and cost-share payment checks
12. Consent Form, if applicable
13. Release of Warrant Form
14. Any correspondence to and from the participant
15. Any note of relevant conversations with the participant
16. Applicable NRCS standards and specifications
17. Annual Status Reviews

Note: These items can be placed in the conservation plan folder in the district/project office after preparation of the plan.

	ILLINOIS RIVER 319 NON-POINT PRIORITY WATERSHED		
	PRIORITY RANKING SYSTEM 2006		
Producer:		Total Acres:	
Legal:	Section _____ Township _____ Range _____	Total Points:	
Water Quality- High Potential Phosphorus Loss on Targeted Riparian Area and Grazing Lands (Maximum Total: 100 pts)			
	Poor Condition Floodplain Pastures as identified on Target Maps (20 pts)		
	High Potential Phosphorus Loss areas identified on Target Maps (20 pts)		
	Medium Potential Phosphorus Loss areas identified on Target Maps (10 pts)		
	Low Potential Phosphorus Loss areas identified on Target Maps (zero (0) pts)		
	Land offered will apply a Comprehensive Nutrient Management Plan if applying poultry litter according to an animal waste management plan. (20 pts)		
	Distance from confined livestock facility or heavy use feeding area to USGS Blue Line Stream or other water body. Adjacent (15pts) <1/4 mile (10pts) 1/4-1/2 mile (5pts) >1/2 mile (0pts)		
	General topography between confined livestock facility or heavy use feeding area and USGS Blue line stream, channelized flow path or Water Body. >8% slope (10pts) 3% - 8% slope (5pts) 0% - 3% slope (0pts)		
Riparian Buffers (Maximum Total: 100 points)			
	Application being made for buffer with total width (including both sides of the channel) of equal to or greater than 400 feet and greater than or equal to 660 feet in length, OR buffer of this size already established but rental payments are not being received and that there is no permanent conservation easement on requiring said buffer. (100 points)		
	Application being made for buffer with total width (including both sides of the channel) of less than 400 but greater than 199 feet and greater than or equal to 660 feet in length, OR buffer of this size already established but rental payments are not being received and that there is no permanent conservation easement on requiring said buffer. (50 points)		
	Application being made for buffer with total width (including both sides of the channel) of equal to or less than 199 feet OR buffer of this size already established but rental payments are not being received and that there is no permanent conservation easement on requiring said buffer. <u>Note that there is no length requirement for this category.</u> (25 points)		
Rural Waste On-site Disposal Systems - Rural Septic System Concerns (Total: 100 pts)			
	Offer includes replacement of existing septic system by installation of 1,000 gallon tank, lateral lines, percolation test, and DEQ permit (100pts)		
		Total Evaluation Points:	
This form will be used to determine priorities for planning and fund distribution. The applicants with the highest number of points, as determined by the planner, will be the first priority for planning and fund allocation.			

Title 155. OKLAHOMA CONSERVATION COMMISSION
CHAPTER 25. CLEAN WATER STATE REVOLVING FUND PROGRAM
SUBCHAPTER 1. REVIEW OF APPLICATIONS

155:25-1-1. Purpose

Title 82 O.S. § 1085.65 requires the Oklahoma Conservation Commission (OCC or Commission) to promulgate rules to receive, and review applications for water quality projects submitted to the Clean Water State Revolving Fund Program for implementation of nonpoint source management programs as allowed by the federal Water Quality Act of 1987 for those activities subject to its jurisdiction as specified in the Oklahoma Environmental Quality Act. This rule specifies the process for such receipt and review.

155:25-1-2. Receiving and Reviewing Applications

(a) Applications and requests for funding for projects for non point source management programs shall be filed with the Oklahoma Water Resources Board (OWRB). If the application meets the preliminary determination of eligibility the OWRB will forward the application to the OCC.

(b) The OCC'S Water Quality Division (OCCWQ) will review the application or request and determine whether the project meets or will meet a critical local or state need, as defined in the State Nonpoint Source Assessment and Management Report, is needed or will be needed to comply with the State Nonpoint Source Assessment and Management Report, is designed to prevent, reduce or halt the pollution of the waters of this state and comply with Oklahoma's Water Quality Standards, is cost-effective, and is designed to be awarded upon a cost-share basis.

(c) The Commission shall consult with and obtain comments of the Executive Director of the Department of Environmental Quality prior to making a recommendation on all applications and programs that may involve nonpoint sources subject to the jurisdiction of the Department of Environmental Quality. The Department of Environmental Quality's comments shall be addressed in the recommendation or attached thereto.

(d) Upon a determination that the proposed project meets the minimum criteria set forth in (b) above, the proposed project shall be placed on the Commission's list of approved projects. Said list, and the application or request will be submitted to the OWRB with a recommendation that a loan(s) be made for the project(s).

(e) OCC will make its determination with respect to whether a proposed project meets the minimum criteria set forth in (b) above and, if deciding to place the proposed project on the Commission's list of approved projects, will submit the list, the application or request and recommendation to the OWRB within thirty (30) days of receipt of the application or request from OWRB as set forth in (a) above. If recommending that a loan be denied for the proposed project, OCC will submit the application or request and recommendation to the OWRB within thirty (30) days of receipt of the application or request from OWRB as set forth in (a) above.

OKLAHOMA CONSERVATION COMMISSION
ADMINISTRATION STAFF - SUMMARY OF ACTIVITIES
January 7, 2008

Administration

- Attended an Ag Group meeting to discuss upcoming legislative issues.
- Attended the OSU Farm Bill Roundtable
- Attended the Noble County Conservation District Christmas Dinner
- Participated in the Water Quality Staff Retreat at Red Rock Canyon
- Worked a shift during the Tulsa Farm Show
- Attended a phosphorous meeting hosted by the NRCS
- Conducted year end PMP staff reviews
- Met with Representative Ken Miller to discuss the Office of Geographic Information's budget request
- Appeared before the Senate Committee on Appropriations, Subcommittee on Natural Resources and Regulatory Services to present the Commission's budget request
- Gave a presentation before the American Farmers and Ranchers Policy Committee

Information

- Produced OCC Newsletter and prepared it for the OCC Internet Home Page.
- Continued technical management of and updating information on web page. Placed new stories and photo features on the web page and updated the News Archive.
- Coordinated Conservation Booth at the Tulsa Farm Show, including setup, working at the booth and pickup.
- Continued aerial photography of watershed structures, photographing 25 dams in seven watersheds.
- Continued arrangements for the KNID Agrifest (Enid Farm Show) in January including booth arrangements in partnership with Garfield County Conservation district and NRCS, ad design and placement and placement of an editorial.
- Continued work on a number of activities in public information agreement with NRCS, especially OACD involvement at farm shows and conventions.
- Coordinated the OPA/OACD communications contest, including judging.
- Coordinated the OACD Outstanding Conservation Awards including judging.
- Monitored Oklahoma City and Tulsa newspapers.
- Prepared and submitted agency documents to the Publications Clearinghouse of the Oklahoma Department of Libraries.
- Participated in the Oklahoma State Webmanagers Group.

Tribal Outreach Coordinator

Stamper Project:

- Made site visits to the Stamper Project on 12/5/07 and 12/14/07.
- The floor of the Receiving building has been prepared for a pour.
- Metal and insulation is up on the north and south sides of the Processing building.
- Tank design has been modified and the company is being worked with to get the holding tanks made and ready for shipping.
- The road work has been completed.

- The retention pond has been completed.

Chickasaw Nation:

- Met with Mike Thralls on 12/13/07 to discuss the possible Chickasaw Nation MOU. The model for this MOU was one that had been recently accepted by the Chickasaw Nation.

Cheyenne - Arapaho Nation:

- Began work with Debi Carnott, Central North Canadian River CD, on a water quality project that will involve the Cheyenne - Arapaho.

**OKLAHOMA CONSERVATION COMMISSION
DISTRICT SERVICES DIVISION
DECEMBER MONTHLY SUMMARY**

**Lisa Knauf, Director
January 7, 2008 Commission Meeting**

The majority of the month of December was spent on enforced leave so that I could assist my mother with recovery from surgery. Dwain Phillips attended several board meetings and assisted several conservation districts in my absence. I greatly appreciate the thoughts and prayers of all of you during this time.

Provided Assistance to the Following Districts

Atoka	Greer	Pontotoc	Woods
Ellis	Harper	Rogers	
Garvin	Kiowa	Shawnee	

Meetings & Events Attended

- * Attended board meetings at Pontotoc, Kiowa, and Shawnee.

Division Activities

- * Continued to work with Pontotoc County on tax and personnel issues. Prepared monthly board meeting materials, worked with auditor on FY07 finances, responded to IRS inquiries and responded to request from Employment Commission regarding former employee claim for unemployment.
- * Accepted applications for District Services staff position.
- * Completed development of the thirteenth "10-minute guide" series to district directors' responsibilities.
- * Processed claims to continue funding for district employees to provide technical assistance to NRCS.
- * Responded to NRCS request for information on contributions agreement.
- * Assisted Rogers County with preparations of payroll due to secretary vacancy.
- * Assisted districts with information regarding district employee vacancies.

OKLAHOMA CONSERVATION COMMISSION WATER QUALITY DIVISION MONTHLY SUMMARY

Dan Butler, Director
January 7, 2008

Technical Writing

- Staff conducted the following activities:
 - Submitted final report for the Ft Cobb project*
 - Submitted Final Report *Protecting Water Quality in the Illinois River Basin Through Establishment of Riparian Easements*
 - Submitted Final Report & Educational materials *Monitoring Edge-of-Field Phosphorus Loss to Validate a P Loss Index for the Spavinaw Creek Watershed*
 - Submitted Final Report *INCOG's Regional Stormwater Program*
 - Submitted The Nature Conservancy's *Index of Watershed Biological Health*
 - Submitted Oklahoma Water Watch's *Handbook Addendum to include total phosphorus*
 - Submitted *Final Targeting Report: Honey Creek Watershed Pre-Implementation with Secondary Stage Targeting Mechanism*
 - Submitted *Honey Creek First Stage targeting results*
 - Conducted field audits of monitoring staff and quarterly meter calibration.

Monitoring

- Staff conducted the following activities:
 - Conducted routine water quality monitoring for the Rotating Basin Project Years 1/6 sites (Grand/Neosho and Upper Canadian River Basins) and Year 2/7 (Upper Arkansas, Upper North Canadian and Cimarron River Basin) and the Lake Eucha/Spavinaw Creek Project.
 - Conducted routine water quality monitoring on Honey Creek Project sites.
 - Completed the installation of five automated water samplers for the Illinois River CREP Project.

Wetlands Coordinator

- Staff conducted the following activities:
 - Conducted 30 wetland determinations

Blue Thumb - Statewide

- Staff conducted the following activities:
 - Held data interpretation sessions with volunteers

Conservation Reserve Enhancement Program

- Staff conducted the following activities
 - Total applications taken for CREP: 35
 - Twenty-two site visits have occurred; five sites were deemed ineligible for various reasons; six withdrew for various reasons (one prior to site visit); eleven have been GPSed and are pending for contracts; and one contract has

been signed. Of the remaining 12 applications, ten are scheduled for site visits.

Implementation/Demonstration Projects

Spavinaw Creek

- Staff conducted the following activities:
 - Conservation planning in Spavinaw watershed, based on OSU Extension's targeting maps and riparian area concerns.
 - Reviewed progress and prepared claims on Spavinaw Creek BMPs
 - 177 cooperators participating
 - Total Spavinaw Creek Claims Paid 1/1/05 through 12/14/07: \$836,707.51
 - Cooperator's share \$594,253.36
 - Total: \$1,430,960.87

Ft. Cobb

- Staff conducted the following activities:
 - Gathered and composed information for the Ft. Cobb final report

Grand Lake

- Project Coordinator conducted the following activities:
 - Planted 3 rain gardens with Grove HS FFA classes*
 - Final (9th) rain garden was constructed

Honey Creek

- Staff conducted the following activities:
 - 55 contracts written to-date for the Honey Creek watershed.
 - Conducted six site visits to inspect and/or certify BMP implementation.
 - Conservation planning with five landowners.
 - Funds obligated to date: \$745,846.26
 - Funds spent to date: \$168,014.37

Meetings

- Various staff attended the following meetings:
 - Attended Cherokee, Deer Creek, Mountain View, West Caddo, Ottawa, and Delaware County Conservation District Board meetings.
 - Attended EPA Watershed Planning, Fayetteville, AR (12/3-12/7)
 - Attended Nutrient Management Meeting Stillwater (12/13)
 - Attended N. Canadian Watershed Plan Committee meeting (12/17)
 - Attended Grand Lake Four State Watershed Collaborative meeting (12/18)

* An asterisk denotes that the event is anticipated after 12-18-2007

**OKLAHOMA CONSERVATION COMMISSION
ABANDONED MINE LAND DIVISION MONTHLY SUMMARY**

Mike Kastl, AML Program Director

January 7, 2008

FY 2005 AML SIMPLIFIED GRANT (\$1,600,000) - The following is a status report on the projects in this grant:

1. Club Lake West-191 (Haskell County)
All work is complete. Vegetation coverage is less than 70 percent; therefore, the project remains open.
2. O'Neal-095 (Sequoyah County)
All work is complete.

FY 2006 AML SIMPLIFIED GRANT (\$1,600,000) - The following is a status report on the projects in this grant:

1. McPheeters - 258 (Rogers County)
All work is complete.
2. Greer Phase 1 - 208 (Rogers County)
All work is complete.
3. Sokolosky - 222 (Tulsa County)
All work is complete. Approximately 2 acres turned out to be very acidic and nothing grew from the first vegetation planting. This area was treated with lime and replanted in November.
4. 61st Street North NE - 167 (Wagoner County)
The contractor, Thomas Construction Inc., has completed 74 percent of the reclamation work while using 78 percent of the contract time.

FY 2007 AML SIMPLIFIED GRANT (\$1,610,000) On December 13 the Conservation Commission submitted the first reclamation project for this grant to the Office of Surface Mining. The project is the 61st Street North SW - 167, located in Wagoner County. The Office of Surface Mining now must sign the authorization to proceed.

1. 61st Street North SW - 167 (Wagoner County)
The 61st Street North SW Abandoned Mine Land site is in a surface-mined area located in northwestern Wagoner County, approximately two miles northeast of the city of Broken Arrow. One hazardous water body (HWB) with approximately 1,950 feet of dangerous highwall (DH) are the hazards on site. The highwalls extend approximately 20 feet above the water-filled pits. This is a Priority 2 AML site.

Broken Arrow is one of the fastest growing cities in Oklahoma. The site is almost encircled by housing developments. Two black top streets bordering the site, 51st Street on the north side and 61st Street on the south side, are heavily traveled by local residents. The site presents a hazard to residents, fishermen, hunters, swimmers, explorers, 4-wheelers, and others visiting the area. The potential for a serious accident is quite high. Due to the high population of the area and continuing residential development, this site needs to be eliminated.

The Oklahoma Conservation Commission proposes to use federal funds from the Office of Surface Mining to correct the public safety hazard at the site. The following reclamation action is proposed:

The water-filled strip pit will be completely reclaimed using on-site spoil material. Water in the pit will be eliminated by pumping. Adequate water testing will be done to ensure that the receiving streams' water quality will not be degraded, and the required water discharge permit will be obtained.

The disturbed areas will be graded and shaped to conform with the adjacent topography.

A storm water management plan to control erosion and sedimentation during the construction phase will be developed and implemented.

A permanent vegetative cover of grass and/or trees will be planted on all disturbed areas.

Approximately 60 acres of land will be reclaimed. The estimated cost for the project is \$462,520.

AML EMERGENCY PROGRAM

Jack McDougal Emergency Project (Pittsburg County) –

This project addresses an emergency situation involving a gob fire on the surface near the town of Alderson, Oklahoma, in Pittsburg County. There is a high danger probability of this fire spreading throughout this community and endangering a minimum of 13 houses and several barns all within ½ mile of the site. To reclaim the project, a remediation area of flat, bare ground with a fire safety zone will be prepared with a dozer to receive the hot gob pile. The hot gob pile fire will then be spread out over the remediation area with a dozer and allowed to burn itself out.

The Office of Surface Mining verbally approved the emergency project for reclamation on December 17.

**MONTHLY SUMMARY
FINANCIAL MANAGEMENT & HUMAN RESOURCES
STEVEN COFFMAN, COMPTROLLER**

January 7, 2008

- Processed vouchers
- Reconciled November activity to the Office of State Finance and the State Treasurer
- Reconciled November activity for the employer's share of health insurance and retirement from 88 conservation districts.
- Prepared and submitted requests for funds from EPA 319 and 104B3 grants via Office of the Secretary of the Environment, rehabilitation funding and Tar Creek via the U.S.D.A. Natural Resources Conservation Service.
- Preparation of AFLAC and OSEEGIB billings for Plan Year 2007.
- Prepared monthly mileage reports for state leased motor vehicles to the Department of Central Services, Motor Pool Division
- Processed Request for Acquisitions
- Attended meetings of the Employee Benefits Council (EBC) and the Oklahoma State and Education Group Insurance Board (OSEEGIB)
- Attended and made presentation at the Water Quality Division staff retreat
- Attended Comdata training regarding management of state's new fuel card system
- Completed training and examination in the E-Verify system
- Prepared information packets for Conservation Districts for employment verification procedures in the E-Verify system
- Attended meeting of the Committee on Appropriations, Subcommittee on Natural Resources and Regulatory Services to present the agencies FY-2009 Budget Request, the Emergency / Supplemental Request, and the zero based budgeting exercise
- Completed and mailed confirmation of benefits / withholding data to conservation districts for plan year 2008 payroll

OKLAHOMA CONSERVATION COMMISSION
INFORMATION TECHNOLOGY DIVISION MONTHLY SUMMARY
Mike Sharp, Director
December, 2007

- Mike Sharp attended Autodesk University in Las Vegas, NV on November 26 - 30.

Tar Creek

- The West Commerce is essentially complete except for sowing Korean lespedeza and Bermuda grass seed plus nitrogen top dressing this spring.
- On the Southeast Commerce project we are waiting on some dry weather so the contractor can finish installing the fences.

Computer Systems

- Worked on various hardware and software support issues for OCC computer systems.
- Routine server, software, firewall and anti-virus and anti-spam maintenance.
- Moved the OCC email and file servers to the Office of State Finance Data Center. The Data Center provides a very secure and clean physical environment plus the site has sufficient battery backup and electrical generation ability to ensure 24/7 operations. Of course there are trade offs in that our access to our file server is now dependent on the fiber cable link between the Ag building and the Data Center.
- Worked with various conservation districts on IT issues.
- Provided database support to the Water Quality Division.

Geographic Information System (GIS) Activity

- Provided GIS and Global Positioning System (GPS) support to the AML Program.
- Provided GIS support for the Water Quality and Conservation Programs Divisions.

Office of Geographic Information

- Conducted the December 7 meeting of the Oklahoma State Geographic Information Council. The Council designated the Water Resources Board to be the Data Steward for Oklahoma's portion of the National Hydrography Dataset.
- Worked on a Master Purchasing Agreement for ESRI software and services. This has been submitted to DCS for their consideration.
- Director Thralls and Mike Sharp met with Rep. Ken Miller to discuss the FY'09 budget request for the Office of Geographic Information.

**OKLAHOMA CONSERVATION COMMISSION
CONSERVATION PROGRAMS DIVISION**

Robert W. Toole, Director

January 7, 2008

Administration

- CPD administration and management
- Meetings: CPD Staff Meeting, OCC Principle Staff Meeting, OCC full staff meeting
- Research: Oklahoma law regarding districts; easement issues
- Government Affairs: Reviewed & commented on updated fact sheets.
- OCC Administration: FY09 Budget planning; prepared FY09 Zero Based Budget Report for Watershed Program.
- Personnel Management Process (PMP): Final PMP review for 2007 for 6 employees; draft 2008 PMP for 7 employees.

Cost-Share Program

- Water Quality: Consulted with Water Quality Division staff to process priority watershed claims. Provided locally led cost-share match information to Water Quality staff.
- Claims: Processed 26 cost-share claims for a total reimbursement of \$78,547.20 including:
2 locally led claims for a total of \$3,462.00
9 litter transfer claims for a total of \$21,281.44
15 Priority Watershed claims for a total of \$53,803.76
- Assistance: Provided Cost-Share Program assistance to 32 Conservation Districts:

Lincoln County	Dewey County	Craig County
Greer County	Tulsa County	Pittsburg County
Alfalfa County	Harper County	Talihina
Atoka County	Beaver County	Ellis County
McIntosh County	Upper Washita	Harmon County
Wagoner County	Noble County	Texas County
Nowata County	Ottawa County	Grant County
Bryan County	Greer County	Kiamichi
Delaware County	North Fork of Red River	Konawa
Deer Creek	Payne County	Seminole County
Checotah	Cimarron Valley	

Conservation Education

- Assistance: provided Conservation Education assistance via phone or email to 14 conservation districts:

Cimarron County	Dewey County	East Woods County
Garfield County	North Fork Red River	Ottawa County
Pushmataha County	Upper Washita	
- District Education Events: prepared Envirothon final report for 2007 competition year and continued planning for the 2008 Oklahoma Envirothon competition; distributed information to all districts regarding nominations for the Chesapeake/OACD Outstanding Conservation Educator awards; completed final paperwork for Conservation Education workshop held in October and distributed certificates and other materials to workshop participants.
- Project WET Program: Completed paperwork for 3 workshops. Conducted new facilitator training for 4 new facilitators and advanced training for 16 facilitators, updated WET facilitator database information;
- OKEECC: began planning for the 2008 H2Oklahoma Water Festival
- OKAEE: attended board meeting; continued planning for 2008 Environmental Education Expo scheduled for February 7, 2008; submitted article for OKAEE newsletter.
- Meetings: attended OCC Full Staff meeting and CPD monthly staff meeting

Operation & Maintenance

- Technical Assistance: Provided technical assistance for watershed O&M to 22 Conservation Districts:

Lincoln County	Logan County	Pittsburg County
Seminole County	South Caddo	Murray County
Nowata County	Konawa	McClain County
North Caddo	West Caddo	Deer Creek
Dewey County	Grady County	Love County
Arbuckle	Garvin	Talihina
Murray County	Hughes County	Sequoyah County
Creek County		

- Meetings: CPD staff, watershed tech meeting, OCC full staff meeting
- Board Meetings: McClain County, Greer County, Garvin
- Training: provided training to new employee at Dewey County
- Claims: Processed 25 watershed claims for a total reimbursement of \$14,926.02
- Financial Assistance: Approved 11 O&M projects to 7 conservation districts for a total of \$17,394.77
- Corrective Action Management: 46 sites.
- Watershed Aide Projects: Seminole County/Konawa; Washita County/Mountain View/Kiowa; Murray County.
- Watershed Aide Staffing Requests: Arbuckle /Love County; Garvin; Pontotoc County; Lincoln County; Creek County
- Emergency Action Plan (EAP) Project Status: 115 identified; 12 delivered, 85 in progress.

Watershed Rehabilitation

- Administrative and technical assistance to 9 Conservation Districts:
 - Sequoyah County – Lawsuit and Sallisaw 32 Cemetery
 - Grady County – Little Washita 13 Decommissioning
 - Dewey County – Barnitz 14
 - Deer Creek – Cobb 2 and Cobb 1, meeting with SWOSU
 - South Caddo – Sugar Creek L44
 - Coal County – Caney Coon 2MI
 - Caney Valley – Double Creek 3
 - East Canadian County – Cottonwood Creek 16 and 17
 - Logan County – Cottonwood 54
- Construction follow-up: Barnitz 14, Sandstone 16A, Double 2, and Cobb 2.
- NRCS/OCC Coordination, Planning & Scheduling
- NRCS Agreements: Amended agreement to add \$1.6 million.
- Project Status:
 - Construction Complete-10
 - Contracting/Construction Started-4
 - Construction Pending Land Rights-3
 - Construction Scheduled for 2008-7
 - Planning & Design Underway-20
 - Assessments Complete-45