AGENDA

OKLAHOMA CONSERVATION COMMISSION

Reed Conference Center • 5750 Will Rogers Boulevard • Midwest City, Oklahoma Tuesday, March 1, 2016 - 8:00 a.m.

- 1. Call to Order.
- 2. Roll call.
- 3. Discussion and possible approval of the February 8, 2016 regular meeting minutes.
- 4. Discussion and possible approval of Claims and Financial Statement (Exhibit #1).
- 5. Presentation of Commission Agreements (Exhibit #2):

Discussion and possible ratification of the following amended agreement:

a. Oklahoma Department of Transportation (OCC-346) to contract through the Office of Management and Enterprise Services Construction and Properties Division to complete restoration of a site along the Illinois River along Highway 10 just north of Highway 62; Amendment 2 extends agreement to February 29, 2016.

Discussion and possible approval of the following new agreements:

- b. Woodward County Conservation District (OCC-463) to provide funds to the District to assist local prescribed burn associations to facilitate prescribed fire on private lands.
- c. Oklahoma Office of Homeland Security(OCC-464) for continued support of the OKMaps Project to support the Central Oklahoma Area Security Initiative using GIS data to enhance the Oklahoma Spatial Data Infrastructure. This project is a key component in the ongoing effort to improve law enforcement information sharing in Oklahoma.

Discussion and possible approval of the following amended agreements:

- d. NRCS No. 69-7335-16-03 for 2015 flood damage repair of 20 sites: Caney 12, LCB 12, 14, 25, Soldier 5, Rush 4, Upper Elk 21, Fourche Maline 1&2, Criner 2, Wayne 1, Big Wewoka 3, 4, 6, 7, 9, 13, 22, 24, 25; Amendment 1 extends agreement to May 31, 2016.
- e. NRCS No. 69-7335-16-07 for 2015 flood damage repair of 11 watershed sites: Caddo 12, 18, 19, Upper Bayou 6, Wildhorse 80, Little Wewoka 16, LMCB 20, Sandy 4, UCB 14 & 47, UMB 15; Amendment 1 extends agreement to May 31, 2016.
- 6. Discussion and possible approval of Out of State Travel Requests (Exhibit #3):
 - a. Office of Surface Mining Reclamation and Enforcement National Technical Training Program, May 2-6, 2016, Harrisburg, Pennsylvania.
 - b. 10th National Monitoring Conference, May 2-6, 2016, Tampa, Florida.
 - c. CAD 300: Autodesk Map with Raster Design for Permitting and Reclamation Course, May 16-20, 2016, Denver, Colorado.
- 7. Discussion and possible approval of Recommendations for Appointment of Conservation District Director (Exhibit #4).

- 8. Discussion and possible approval of the State Guidelines for the Conservation Cost-share Program Program Year 17 (Exhibit #5).
- 9. Discussion and possible approval to cosponsor the National Land and Range Judging Contest, May 3-5, 2016, Oklahoma City, Oklahoma.
- 10. Public Comments.
- 11. New Business.
- 12. Next Meeting: Monday, April 4, 2016, Agriculture Building Board Room, 2800 N. Lincoln Boulevard, Oklahoma City, Oklahoma at 9:30 a.m.
- 13. Adjournment.

MINUTES

CALL TO ORDER

The Oklahoma Conservation Commission met Monday, February 8, 2016, at the Agriculture Building Board Room located at 2800 N. Lincoln in Oklahoma City, Oklahoma. The meeting was called to order at 9:30 a.m. by Chairman Mike Rooker. He stated this was a Regular Meeting scheduled in accordance with the Open Meeting Law, Title 25, Oklahoma Statutes, Sections 301 and following as amended. The agenda for this meeting was posted on February 4, 2016, at the front entrance of the building.

ROLL CALL

Kim Tweed, Executive Secretary, took roll call and the following members were in attendance:

Mike Rooker, Chair, Area 2 Member Scotty Herriman, Vice Chair, Area 3 Member Deanna LeGrand, Secretary, Area 4 Member Bill Clark Jr., Area 5 Member Karl Jett, Area 1 Member

Others in attendance were:

Trey Lam, Executive Director

Lisa Knauf Owen, Assistant Director

Steve Coffman, Financial Management Director

Shanon Phillips, Water Quality Program Director

Mike Sharp, Office of Geographic Information and Technical Services Director

Robert Toole, Abandoned Mine Land Program Director

Tammy Sawatzky, Conservation Programs Director

Janet Stewart, General Counsel

Shellie Willoughby, GIS Specialist

Blayne Arthur, Oklahoma Department of Agriculture, Food and Forestry Deputy Commissioner

Gary O'Neill, Natural Resources Conservation Service State Conservationist

Steve House, Oklahoma Association of Conservation Districts President

Kim Tweed, Executive Secretary

PLEDGE OF ALLEGIANCE

Ms. LeGrand led the group in the Pledge of Allegiance.

MINUTES OF PREVIOUS REGULAR MEETING

A motion was made by Mr. Herriman and seconded by Ms. LeGrand to approve the minutes of the January 4, 2016 Commission meeting as written. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried.

CLAIMS/FINANCIAL STATEMENT

Steve Coffman, Financial Management Director, presented the claims and financial statement as listed in Exhibit #1. He stated that the Commission received \$1.8 million appropriation from the Governor's Emergency Fund for flood repairs of watershed structures and those monies, which will be encumbered this fiscal year, are listed in the financial statement. A motion was made by Mr. Jett and seconded by Mr. Clark to approve the claims and financial statement. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried.

PRESENTATION OF AGREEMENTS

Lisa Knauf Owen, Assistant Director, presented agreements for approval as listed in Exhibit #2. She recommended approval of amended agreements listed as (a) through (d). Shanon Phillips, Water Quality Program Director, stated that agreement (b) is not only a time extension but that \$10,000 was added to the agreement. A motion was made by Ms. LeGrand and seconded by Mr. Herriman to approve the amended agreements as listed and with Ms. Phillips change. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried.

Ms. Owen recommended approval of the new agreement listed as (e). A motion was made by Mr. Herriman and seconded by Ms. LeGrand to approve the new agreement as listed. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried.

NACD LEGISLATIVE FLY-IN

Trey Lam, Executive Director, stated that the National Association of Conservation Districts Legislative Fly-In is scheduled for March 14-16, 2016 in Washington, D.C. The tentative cost is \$1367 which does not include incidentals. He stated that in light of the budget situation this fiscal year he is recommending that he not attend. Mr. Lam stated that the Oklahoma Association of Conservation Districts would be sending representatives and they could carry Oklahoma's conservation message to Congress. After discussion, Mr. Herriman made a motion that the Commission not attend the Fly-In this year, seconded by Mr. Jett. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: None. Motion carried.

OUT OF STATE TRAVEL REQUESTS

Mr. Lam presented travel requests for approval as listed in Exhibit #3 and recommended approval. A motion was made by Mr. Clark and seconded by Ms. LeGrand to approve the requests as listed. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried.

RECOMMENDATIONS FOR APPOINTMENT

Kim Tweed, Executive Secretary, presented the recommendations for appointment of conservation district directors as listed in Exhibit #4. She stated that recommendations from Lincoln County, Nowata County and Tillman County are for terms expiring June 30, 2016 and is recommending that the Commission make the appointment to fill the unexpired term and the new term which will end on June 30, 2018. A motion was made by Mr. Jett and seconded by Mr. Clark to approve district director appointments as listed. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried.

GOVERNOR'S EXECUTIVE ORDER NO. 2016-01

Mr. Lam reported that the Governor's Executive Order, as listed in Exhibit 5, states that members of boards and commissions must have a state-issued email address and a phone number with voice mail listed on the agency's web page. The Commission has obtained email addresses for its members and Ms. Owen is available to assist members today or during the OACD State Meeting on the use of the email system. Members agreed that their personal cell phone numbers could be published on the website. Staff will notify districts of the new email addresses and stressed that these email addresses must be used when conducting state business. Members stated that they do not receive minutes from all districts in their areas and staff will send reminders about that as well.

GOVERNOR'S EXECUTIVE BUDGET FOR FY2017

Mr. Lam stated that the Governor's executive budget for FY2017, as listed in Exhibit 6, proposes a six percent decrease for most state agencies, including the Commission. Some agencies were held to three percent and some would see an increase. He stated that the Commission should prepare for a six to ten percent general revenue cut which would be around \$579,000. This includes the bond payment.

Mr. Lam stated that the gross production tax, which funds the Conservation Infrastructure Revolving Fund, has dropped off. The Commission normally receives around \$200,000 per month from the fund but received just \$84,000 during December and will probably receive even less this month. This money funds the water quality priority watershed program and the locally led cost-share program. The Commission is also authorized to use thirty percent of monies received for administration which in turn is used to fund district employees benefits. Mr. Lam also advised that another rescission is possible for this fiscal year.

Mr. Lam stated that the Conservation Infrastructure Revolving Fund is up for re-authorization this year. If this fund is not approved it will cripple the Commission's ability to do business as usual. He also stated that twenty conservation districts are sharing staff.

Mr. Lam stated that a ten percent cut will be difficult to continue work as usual. The Commission would be looking at furloughs for employees paid for with general revenue, reducing personnel allocations to conservation districts. Staff would develop a furlough plan to see how many days it would take to meet the budget shortfall.

Mr. Jett stated that some conservation districts are sitting on money and have huge amounts in Certificates of Deposits. Districts could use these monies to fund employees and not have furloughs. Mr. Jett also questioned how and when members should reduce their travel.

PRESENTATION OF GI COUNCIL, OFFICE OF GI AND OKMAPS

Mike Sharp, State Geographic Information Coordinator, gave a presentation on the Oklahoma Conservation Commission's role in providing statewide geographic information support, a history of the creation of the State GI Council, the structure, responsibilities and activities of the GI Council, and the Office of Geographic Information. Shellie Willoughby, Assistant State Geographic Information Coordinator, demonstrated the use of OKMaps.

PUBLIC COMMENTS

None.

NEW BUSINESS

None.

CONSERVATION PARTNERSHIP REPORTS

Oklahoma Department of Agriculture, Food and Forestry: Blayne Arthur, Deputy Commissioner, reported that there is a serious fire in Seminole County and Varnum schools have been evacuated. She reported on the budget stating that the Department is short staffed in the Ranger positions. The Governor's proposed budget would amount to a \$1.3 million reduction and decisions from this cut would affect people and their families. The first meeting of the Ag Group will be held today.

USDA-Natural Resources Conservation Service: Gary O'Neill, State Conservationist, provided a copy of the quarterly report. He stated that the Conservation Stewardship Program announced a signup that will continue through March 31. There will be \$150 million available and will add around 10 million acres to the program. The program will be administered the same as the Environmental Quality Incentive Program.

Mr. O'Neill stated that after comments received regarding the new restructure plan that some minor changes were made. The plan is pending approval from the National Headquarters.

Mr. O'Neill stated that there are no in-state applications for this year's Regional Conservation Partnership Program but there are a few multi-state applications. More outreach needs to be done regarding the program.

Mr. O'Neill attended the NACD annual meeting and stated it was a good meeting. State Conservationists met with the Chief of the NRCS.

Oklahoma Association of Conservation Districts: Steve House, President, attended the NACD Annual Meeting and stated it was good. He attended the executive director's session where regional issues were discussed. Mr. House stated that the 2017 meeting will be held in Denver. He also announced the NACD South Central Meeting will be held in Little Rock, Arkansas the week of August 8.

Mr. House attended the soil health meeting at the Noble Foundation and is excited about the opportunities for the future with the OACD and OCC. He stated that demonstration farms will be announced during the OACD State Meeting. He thanked Mr. Lam, Ms. Owen and Commission staff for their assistance with the upcoming state meeting.

OKLAHOMA CONSERVATION COMMISSION MEMBERS

Mr. Jett stated that Beaver County will be partnering with OSU Extension and the Food Bank on a summer kids program regarding food using their newly completed greenhouse. He stated that Representative Casey Murdock visited the district office where they had opportunity to discuss budget issues.

Ms. LeGrand reported on attending the NACD Annual meeting. She stated it was a good meeting and she enjoyed meeting people from different regions of the country. She has received calls from districts regarding beaver control on watershed sites. Ms. LeGrand attended Congressman Lucas' town hall meeting and had a chance to visit with him one on one. She attended the retirement dinner for Nena Wells.

Mr. Clark reported on meeting with Kevin Farmer, NRCS Director of Watershed Programs, and expressing the importance of the partnership in Oklahoma. He and Mr. Lam met with Congressman Cole and toured watershed damages in Pontotoc County. He commended Mr. Lam on the great job he did in connecting with the Congressman.

Messrs. Rooker and Herriman did not give a report.

OKLAHOMA CONSERVATION COMMISSION STAFF

Executive Director: Mr. Lam stated a written report is in the packet. He stated that Senator Justice and Representative Osborne are carrying bills for the re-authorization of the Conservation Infrastructure Revolving Fund. Mr. Lam stated that he attended the Soil Health Conference at the Noble Foundation. He stated that the Noble Foundation will be hosting a meeting with the Commission, NRCS and Oklahoma State University to look at the agriculture education delivery.

Mr. Lam attended retirement events for Paula Templeton at Wagoner County and Nena Wells at Upper Washita.

Mr. Lam toured watershed sites in Pontotoc County with Congressman Cole and had a good visit with him regarding the watershed program and rehabilitation.

Water Quality Program: Ms. Phillips stated a written report is in the packet. She provided copies of Oklahoma's Nonpoint Source Management Program 2015 Annual Report. This report is a requirement to be eligible for these funds.

Ms. Phillips stated that the project with the Oklahoma Department of Transportation is on hold until June due to the flooding that occurred along the Illinois River. She then reported on the Thunderbird Project stating that the Division provided 260 rain barrels to the Cleveland County Conservation District for distribution. Awardees of the barrels are required to attend a workshop hosted by the district. Ms. Phillips also stated that free soil tests are being done in the Thunderbird Watershed.

Office of Geographic Information and Technical Services: Mr. Sharp stated that a written report is in the packet. He stated that GIS Day at the Capitol is March 10. He then answered questions regarding the use of sonar equipment to map underground mine voids.

Abandoned Mine Land Reclamation Program: Robert Toole, Director, stated a written report is in the packet and he yielded for questions. He stated that progress was being made on accomplishing the AML Program mission of protecting lives, repairing scarred land and improving the environment.

Conservation Programs: Tammy Sawatzky, Director, provided a written report. She stated that they are busy with getting contracts ready for repairs to watersheds using the emergency money received by the Governor. Eight sites are being bid through conservation districts and eight will be bid through the Office of Management and Enterprise Services.

Ms. Sawatzky stated that beaver control is a problem and she has received over fifty requests for assistance this month.

Assistant Director: Ms. Owen stated a written report is in the packet. She has been working with districts on shared services: Garvin/Murray County, Stephens/Jefferson Counties, Marshall/Johnston Counties, and Mayes/Wagoner Counties. Ms. Owen reported that Mr. Lam and Janet Stewart, General Counsel, will be attending the Little River Conservation District board meeting this week. She also has been assisting districts with their taxes.

Ms. Owen stated that with losing the Public Information Officer the Commission is reviewing those responsibilities. She stated that former PIO Robert Hathorne will be assisting with the AV during the OACD State meeting. Ms. Owen also stated that he is assisting with the Agriculture Hall of Fame nomination.

NEXT MEETING

The next regular meeting of the Oklahoma Conservation Commission will be held on Tuesday, March 1, 2016, at the Reed Conference Center, 5750 Will Rogers Boulevard, Midwest City, Oklahoma beginning at 8:00 a.m.

ADJOURNMENT

There being no further business a motion was made by Ms. LeGrand and seconded by Mr. Clark to adjourn. Those voting aye were: Jett, Rooker, Herriman, LeGrand and Clark. Nay votes: none. Motion carried. The meeting adjourned at 12:00 p.m.

Approved by the Oklahoma Conservation Commission	on on March 1, 2016.
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48952	70000	3000002	1/29/2016	\$2,237.20	513250	OKLAHOMA PUBLIC EMPLOYEES RETIREMENT SYS
48967	70000	3000002	2/3/2016	\$3,833.05	512110	STATE & EDUC EMPL GRP INS BD
48967	25000	3000002	2/3/2016	\$118,618.59	512110	STATE & EDUC EMPL GRP INS BD
49019	19601	1000001	2/10/2016	\$815.41	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	40000	2000001	2/10/2016	\$188.77	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	19601	2000001	2/10/2016	\$1,030.27	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	19601	3000002	2/10/2016	\$11,412.12	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	40000	3000004	2/10/2016	\$77.67	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	40000		2/10/2016	\$336.93	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	40000		2/10/2016	\$914.26	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	40000		2/10/2016	\$4,828.28	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
49019	40000		2/10/2016	\$230.45	512310	COMPSOURCE MUTUAL INSURANCE COMPANY
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48392			1/28/2016	\$194.24	534290	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
48923			1/27/2016	\$509.00	551350	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
48923			1/27/2016	\$245.00	551350	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
48950			1/29/2016	\$150.00	515560	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
48965			2/3/2016	\$126.60	522113	OKLAHOMA TURNPIKE AUTHORITY
48966			2/3/2016	\$95.07	534290	COMDATA
48974			2/4/2016	\$15.00	522150	AUTHORITY ORDER-PCARD
48974			2/4/2016	\$48,00	531170	AUTHORITY ORDER-PCARD
48974			2/4/2016	\$437.50	532130	AUTHORITY ORDER-PCARD
48974			2/4/2016	\$20.00	531260	AUTHORITY ORDER-PCARD
48987	19601	1000001	2/11/2016	\$524,47	521310	DEANNA LEGRAND
48988		1000001	2/8/2016	\$190,08	521310	SCOTTY HERRIMAN
48989	19601	1000001	2/8/2016	\$97.20	521310	BILL CLARK
48990			2/8/2016	\$39.96	521310	MIKE ROOKER
48991			2/8/2016	\$217.08	521310	KARL JETT
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49020			2/18/2016	\$225.27	515610	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
49021			2/11/2016	\$300.00	531260	OKLAHOMA BAR ASSOCIATION
49034			2/17/2016	\$10.00	522150	ETHICS COMMISSION
49091			2/17/2016	\$281.00		88 PAYNE COUNTY CONSERVATION DISTRICT
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48923	19601	2000001	1/27/2016	\$116.00	551350	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
48966	19601	2000001	2/3/2016	\$1,153.01	534290	COMDATA
48966	19601		2/3/2016	\$2,392.18	537290	COMDATA
48974			2/4/2016	\$178.00	522131	AUTHORITY ORDER-PCARD
48974			2/4/2016	\$518.27	531130	AUTHORITY ORDER-PCARD
48974			2/4/2016	\$254,46	531370	AUTHORITY ORDER-PCARD
48974			2/4/2016	\$981.50	533120	AUTHORITY ORDER-PCARD

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48957 19601 3000001 2/1/2016 \$3,520.91 555170 5 LITTLE RIVER CONSERVATION DISTRICT 48961 19601 3000001 2/2/2016 \$1,953.85 555170 2 MCINTOSH COUNTY CONSERVATION DISTRICT 48962 19601 3000001 2/2/2016 \$1,995.87 555170 1 ELLIS COUNTY CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$42.88 555170 80 BRYAN CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$55.83 555170 71 BRYAN CONSERVATION DISTRICT								
48961 19601 3000001 2/2/2016 \$1,953.85 555170 2 MCINTOSH COUNTY CONSERVATION DISTRICT 48962 19601 3000001 2/2/2016 \$1,995.87 555170 1 ELLIS COUNTY CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$42.88 555170 80 BRYAN CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$55.83 555170 71 BRYAN CONSERVATION DISTRICT			19601	3000001				
48962 19601 3000001 2/2/2016 \$1,995.87 555170 1 ELLIS COUNTY CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$42.88 555170 80 BRYAN CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$55.83 555170 71 BRYAN CONSERVATION DISTRICT					• •			
48963 19601 3000001 2/2/2016 \$42.88 555170 80 BRYAN CONSERVATION DISTRICT 48963 19601 3000001 2/2/2016 \$55.83 555170 71 BRYAN CONSERVATION DISTRICT			19601			-		
48963 19601 3000001 2/2/2016 \$55.83 555170 71 BRYAN CONSERVATION DISTRICT		48963	19601	3000001				
		48963	19601	3000001				
#107/00 GOOTTO GO DICTAL CONDENSATION DIGITALES		48963	40000	3000001	2/2/2016	\$139.83		86 BRYAN CONSERVATION DISTRICT

	acher	Fund Class	Department	Date	Amount	Account	Payee
	•			_		à	
	10050	10601	2022021	0.10.10016	#ca1 aa	555150	10 DDVAN COMODDIVATION DIORDICA
	48963	19601	3000001	2/2/2016	\$601.90		12 BRYAN CONSERVATION DISTRICT .
	48963	19601		2/2/2016	\$2,012.62		1 BRYAN CONSERVATION DISTRICT
	48964	19601	3000001	2/2/2016	\$70.57		71 SEMINOLE COUNTY CONSERVATION DISTRICT
Ŧ,	48964	19601	3000001	2/2/2016	\$94.71 \$115.75		82 SEMINOLE COUNTY CONSERVATION DISTRICT 80 SEMINOLE COUNTY CONSERVATION DISTRICT
	48964	19601	3000001	2/2/2016			
	48964	19601		2/2/2016	\$129.59		81 SEMINOLE COUNTY CONSERVATION DISTRICT 3 SEMINOLE COUNTY CONSERVATION DISTRICT
	48964	19601	3000001	2/2/2016	\$2,734,42 \$2,653.89	555170	·
	48968	19601		2/4/2016	\$2,053.89 \$139.83		86 JOHNSTON COUNTY CONSERVATION DISTRICT
	48969	40000 19601	3000001 3000001	2/4/2016	\$1,033.44		12 JOHNSTON COUNTY CONSERVATION DIST
	48969 48969	19601	3000001	2/4/2016 2/4/2016	\$2,672.47		2 JOHNSTON COUNTY CONSERVATION DIST
. • •		19601		2/4/2016	\$43.56		71 ARBUCKLE CONSERVATION DISTRICT
	48970	19601		2/4/2016	\$103.59		70 ARBUCKLE CONSERVATION DISTRICT
	48970 48970	19601		2/4/2016	\$138.90		41 ARBUCKLE CONSERVATION DISTRICT
		40000		2/4/2016	\$139.83		86 ARBUCKLE CONSERVATION DISTRICT
1.	48970 48970	19601		2/4/2016	\$3,212.67	555170	
		19601			\$2,045.35		94 TILLMAN COUNTY CONSERVATION DISTRICT
	48971			2/4/2016	\$2,419.26		2 TILLMAN COUNTY CONSERVATION DISTRICT
•	48971	19601		2/4/2016	\$2,419.20 \$34.67		26 LINCOLN COUNTY CONSERVATION DISTRICT
	48972 48972	19601 40000		2/4/2016 2/4/2016	\$139.83		86 LINCOLN COUNTY CONSERVATION DISTRICT
	48972	19601	3000001	2/4/2016	\$280.00		92 LINCOLN COUNTY CONSERVATION DISTRICT
	48972	19601		2/4/2016	\$1,953.01	555170	· ·
	48972	19601		2/4/2016	\$2,467.85	555170	
	48972	19601			\$2,467.83 \$20.52		69 LOVE COUNTY CONSERVATION DISTRICT
	48973	19601		2/4/2016 2/4/2016	\$39.92		71 LOVE COUNTY CONSERVATION DISTRICT
		40000			\$139.83		86 LOVE COUNTY CONSERVATION DISTRICT
	48973 48973	19601		2/4/2016 2/4/2016	\$2,379.25	555170	· · · · · · · · · · · · · · · · · · ·
		19601			\$3,106.68	555170	e de la companya de
	48973 48975	19601		2/4/2016 2/5/2016	\$123.13		71 COMANCHE COUNTY CONSERVATION DISTRICT
					\$2,269.31	555170	
	48975 48975	19601 19601		2/5/2016 2/5/2016	\$2,764.82	555170	
	48976	19601		2/5/2016	\$80.00		92 MURRAY COUNTY CONSERVATION DISTRICT
	48976	40000		2/5/2016	\$139.83		86 MURRAY COUNTY CONSERVATION DISTRICT
	48976	19601		2/5/2016	\$2,492.85		6 MURRAY COUNTY CONSERVATION DISTRICT
	48976	19601		2/5/2016	\$2,927.94	555170	
	48970	40000		2/5/2016	\$139.83		86 MAJOR COUNTY CONSERVATION DISTRICT
	48977	19601		2/5/2016	\$900.00		84 MAJOR COUNTY CONSERVATION DISTRICT
	48977	19601		2/5/2016	\$2,583.60		94 MAJOR COUNTY CONSERVATION DISTRICT
	48977	19601		2/5/2016	\$2,686.09	555170	
	48977	19601		2/5/2016	\$2,767.13	555170	
	48978	40000		2/5/2016	\$139.83		86 CANEY VALLEY CONSERVATION DISTRICT
	48978	19601		2/5/2016	\$280.00		92 CANEY VALLEY CONSERVATION DISTRICT
	48978	19601		2/5/2016	\$458.59		94 CANEY VALLEY CONSERVATION DISTRICT
	48978	19601		2/5/2016	\$1,986.45		1 CANEY VALLEY CONSERVATION DISTRICT
	48979	40000		2/5/2016	\$139.83		86 GRADY COUNTY CONSERVATION DIST
	48979	19601		2/5/2016	\$187.41		71 GRADY COUNTY CONSERVATION DIST
	48979	19601		2/5/2016	\$2,168.67	555170	
	48979	19601		2/5/2016	\$2,252.80	555170	
	48979	19601		2/5/2016	\$2,662.30	555170	
	48979 48980	19601		2/5/2016	\$2,002.30 \$106.02		7 GRADI COUNTY CONSERVATION DISTRICT
					\$280.00) 92 WASHITA COUNTY CONSERVATION DISTRICT
	48980 48980	19601 19601		2/5/2016 2/5/2016	\$1,922.09	555170	
	48980	19601		2/5/2016	\$2,699.11		11 WASHITA COUNTY CONSERVATION DISTRICT
	48980	19601		2/5/2016	\$2,099.11 \$14.35) 80 NORTH CADDO CONSERVATION DISTRICT
					\$140.00		9 92 NORTH CADDO CONSERVATION DISTRICT
	48982	19601	3000001	2/5/2016	ф14U.UU	353170	25 HORTH CADDO COMBERVATION DISTRICT

Exhibit 1

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A	cher	Fund Class	Department	Date	Amount	Account	Payee
·						ŧ	
•	48982	19601	3000001	2/5/2016	\$163.56	555170	71 NORTH CADDO CONSERVATION DISTRICT
	48982	19601	3000001	2/5/2016	\$1,015.14		12 NORTH CADDO CONSERVATION DISTRICT
	48982	19601	3000001	2/5/2016	\$1,939.91	555170	
	48983	40000	3000001	2/5/2016	\$139.83	555170	86 OKLAHOMA COUNTY CONSERVATION DISTRICT
	48983	19601	3000001	2/5/2016	\$1,403.50	555170	12 OKLAHOMA COUNTY CONSERVATION DISTRICT
	48983	19601	3000001	2/5/2016	\$2,170.54	555170	2 OKLAHOMA COUNTY CONSERVATION DISTRICT
radition.	48984	40000	3000001	2/5/2016	\$139.83	555170	86 LATIMER COUNTY CONSERVATION DISTRICT
201.40,1	48984	19601	3000001	2/5/2016	\$197.08	555170	20 LATIMER COUNTY CONSERVATION DISTRICT
	48984	19601	3000001	2/5/2016	\$2,172.03	555170	9 LATIMER COUNTY CONSERVATION DISTRICT
	48985	19601	3000001	2/5/2016	\$187.08		71 TEXAS COUNTY CONSERVATION DISTRICT
	48985	19601	3000001	2/5/2016	\$645.90		12 TEXAS COUNTY CONSERVATION DISTRICT
	48985	19601	3000001	2/5/2016	\$1,952.51	555170	
	48986	19601		2/5/2016	\$420.00		92 CUSTER COUNTY CONSERVATION DISTRICT
	48997	19601		2/8/2016	\$9.13		79 ROGERS COUNTY CONSERVATION DISTRICT
	48997	40000		2/8/2016	\$139.83		86 ROGERS COUNTY CONSERVATION DISTRICT
띡~.	1000	19601		2/8/2016	\$1,602.20		24 ROGERS COUNTY CONSERVATION DISTRICT
	48997	19601	3000001	2/8/2016	\$2,370.36		12 ROGERS COUNTY CONSERVATION DISTRICT
	48997	19601	3000001	2/8/2016	\$2,629.82	555170	
	48997	19601		2/8/2016	\$3,775.36		11 ROGERS COUNTY CONSERVATION DISTRICT
	48999	40000		2/8/2016 2/8/2016	\$139,83		86 LEFLORE COUNTY CONSERVATION DISTRICT 2 LEFLORE COUNTY CONSERVATION DISTRICT
	48999 48999	19601 19601	3000001 3000001	• •	\$2,385.61 \$2,965.62	555170 555170	-
	49001	40000		2/8/2016	\$2,965.62 \$139.83		86 MUSKOGEE COUNTY CONSERVATION DISTRICT
	49001	19601	3000001	2/8/2016 2/8/2016	\$1,956.36	555170	
	49001	19601		2/8/2016	\$2,098.53	555170	
	49003	19601		2/8/2016	\$108.91		71 HARMON COUNTY CONSERVATION DISTRICT
	49003	19601		2/8/2016	\$120.40		72 HARMON COUNTY CONSERVATION DISTRICT
	49003	19601	3000001	2/8/2016	\$2,167.74	555170	
	49003	19601		2/8/2016	\$2,398.71	555170	
	49004	40000		2/8/2016	\$139.83		86 TALIHINA CONSERVATION DISTRICT
	49004	19601		2/8/2016	\$3,648.09	555170	
	49005	19601	3000001	2/8/2016	\$2,605.39	555170	
	49005	19601	3000001	2/8/2016	\$2,806.69	555170	
	49006	19601		2/9/2016	\$1,909.23	555170	9 CREEK COUNTY CONSERVATION DISTRICT
-	49006	19601	3000001	2/9/2016	\$2,587.12	555170	2 CREEK COUNTY CONSERVATION DISTRICT
	49013	19601	3000001	2/10/2016	\$20.00	555170	82 MCCLAIN COUNTY CONSERVATION DISTRICT
	49013	19601	3000001	2/10/2016	\$102.84	555170	71 MCCLAIN COUNTY CONSERVATION DISTRICT
	49013	19601	3000001	2/10/2016	\$1,492.75	555170	7 MCCLAIN COUNTY CONSERVATION DISTRICT
	49013	19601	3000001	2/10/2016	\$2,583.60	555170	94 MCCLAIN COUNTY CONSERVATION DISTRICT
	49013	19601	3000001	2/10/2016	\$2,619.30	555170	2 MCCLAIN COUNTY CONSERVATION DISTRICT
	49014	19601	3000001	2/10/2016	\$2,169.15	555170	12 BEAVER COUNTY CONSERVATION DISTRICT
	49014	19601	3000001	2/10/2016	\$2,238.24	555170	1 BEAVER COUNTY CONSERVATION DISTRICT
	49015	40000	3000001	2/10/2016	\$139.83	555170	86 EAST CANADIAN COUNTY CONSERVATION DISTR
	49016	19601	3000001	2/10/2016	\$1,194.92	555170	12 KONAWA CONSERVATION DISTRICT
* v	49018	19601	3000001	2/10/2016	\$290.66	555170	12 PAWNEE COUNTY CONSERVATION DISTRICT
	49018	19601	3000001	2/10/2016	\$2,337.05	555170	1 PAWNEE COUNTY CONSERVATION DISTRICT
	49038	40000		2/17/2016	\$139.83	555170	86 ATOKA COUNTY CONSERVATION DISTRICT
	49038	19601		2/17/2016	\$1,345.63		94 ATOKA COUNTY CONSERVATION DISTRICT
	49038	19601		2/17/2016	\$2,234.22		7 ATOKA COUNTY CONSERVATION DISTRICT
	49038	19601		2/17/2016	\$2,819.39	555170	· · · · · · · · · · · · · · · · · · ·
	49039	40000		2/17/2016	\$139.83		86 HASKELL COUNTY CONSERVATION DISTRICT
	49039	19601		2/17/2016	\$1,161.41		12 HASKELL COUNTY CONSERVATION DISTRICT
-	49039	19601		2/17/2016	\$2,136.35		5 HASKELL COUNTY CONSERVATION DISTRICT
	49040	40000		2/17/2016	\$139.83		86 SEQUOYAH COUNTY CONSERVATION DISTRICT
	49040	19601	3000001	2/17/2016	\$645.90	555170	12 SEQUOYAH COUNTY CONSERVATION DISTRICT

Exhibit 1 Page 4 of 9 March 1, 2016

ùcher	Fund Class	Department	Date	Amount	Account	Payee	
					:		<u> </u>

4904			2/17/2016	\$1,985.27	555170	-	COUNTY CONSERVATION DISTRICT
4904			2/17/2016	\$2,537.58	555170		COUNTY CONSERVATION DISTRICT
4904 4904			2/17/2016	\$2,608.61 \$114.65	555170		COUNTY CONSERVATION DISTRICT
4904 4904			2/17/2016 2/17/2016	\$139.83			INSERVATION DISTRICT INSERVATION DISTRICT
4904			2/17/2016	\$2,547.72	555170		INSERVATION DISTRICT
4904 4904			2/17/2016	\$2,122.20	555170		INSERVATION DISTRICT
4904			2/17/2016	\$2,814.48	555170		INTY CONSERVATION DISTRICT
4904			2/17/2016	\$2,133.52	555170		DUNTY CONSERVATION DISTRICT
4904			2/17/2016	\$2,334.41	555170		DUNTY CONSERVATION DISTRICT
4904			2/17/2016	\$139.83			DO CONSERVATION DISTRICT
4904			2/17/2016	\$2,390.97	555170		DO CONSERVATION DISTRICT
4904			2/17/2016	\$2,704.93	555170		DO CONSERVATION DISTRICT
4904			2/17/2016	\$112.68			D COUNTY CONSERVATION DISTRICT
4904			2/17/2016	\$5,176.56			D COUNTY CONSERVATION DISTRICT
4904			2/17/2016	\$645.90			UNTY CONSERVATION DISTRICT
4904			2/17/2016	\$2,317.89	555170		UNTY CONSERVATION DISTRICT
4904	•		2/17/2016	\$139.83			CANADIAN RIVER CONSERVATION
4904			2/17/2016	\$1,376.85	555170		CANADIAN RIVER CONSERVATION
4904			2/17/2016	\$2,320.15	555170		CANADIAN RIVER CONSERVATION
4905			2/17/2016	\$39.95			OUNTY CONSERVATION DISTRICT
4905			2/17/2016	\$139.83	555170	86 OTTAWA CO	OUNTY CONSERVATION DISTRICT
4905			2/17/2016	\$2,625.13	555170	2 OTTAWA CO	OUNTY CONSERVATION DISTRICT
4905			2/17/2016	\$2,528.44	555170	7 KAY COUNT	TY CONSERVATION DISTRICT
4905	19601	3000001	2/17/2016	\$2,873.14	555170	2 KAY COUN	TY CONSERVATION DISTRICT
4905	19601	3000001	2/17/2016	\$3,009.53	555170	5 KAY COUN	TY CONSERVATION DISTRICT
4905		3000001	2/17/2016	\$300.00	555170	92 STEPHENS	COUNTY CONSERVATION DISTRICT
4905	19601	3000001	2/17/2016	\$2,768.22	555170	5 STEPHENS	COUNTY CONSERVATION DISTRICT
4905	19601	3000001	2/17/2016	\$2,809.45	555170	2 STEPHENS	COUNTY CONSERVATION DISTRICT
4905	3 19601	3000001	2/17/2016	\$95.94	555170	12 DEER CRE	EK CONSERVATION DISTRICT
4905	3 19601	3000001	2/17/2016	\$2,132.89	555170	11 DEER CRE	EK CONSERVATION DISTRICT
4905	3 19601	3000001	2/17/2016	\$2,528.45	555170	5 DEER CRE	EK CONSERVATION DISTRICT
4905	54 19601	3000001	2/17/2016	\$2,179.22	555170	3 ADAIR COL	JNTY CONSERVATION DISTRICT #67
4905	54 19601	3000001	2/17/2016	\$2,991.25	555170	9 ADAIR COL	INTY CONSERVATION DISTRICT #67
4905	55 19601	3000001	2/17/2016	\$90.23	555170	71 LOGAN CO	UNTY CONSERVATION DISTRICT
4905	55 19601	3000001	2/17/2016	\$1,973.77	555170	9 LOGAN CO	UNTY CONSERVATION DISTRICT
4905	55 19601	3000001	2/17/2016	\$2,775.83	555170	5 LOGAN CO	UNTY CONSERVATION DISTRICT
4905			2/17/2016	\$2,523.67	555170	5 OSAGE CO	UNTY CONSERVATION DISTRICT
490			2/17/2016	\$2,802.41	555170	2 OSAGE CO	UNTY CONSERVATION DISTRICT
4905			2/17/2016	\$53.83			OUNTY CONSERVATION DISTRICT
4909			2/17/2016	\$139,83			OUNTY CONSERVATION DISTRICT
4909			2/17/2016	\$2,896.63	555170		OUNTY CONSERVATION DISTRICT
4909			2/17/2016	\$1,897.64	555170		UNTY CONSERVATION DISTRICT
490			2/17/2016	\$2,231.74	555170		UNTY CONSERVATION DISTRICT
4905			2/17/2016	\$80.81			G COUNTY CONSERVATION DISTRICT
4905			2/17/2016	\$374.63			G COUNTY CONSERVATION DISTRICT
4909			2/17/2016	\$2,038.32	555170		G COUNTY CONSERVATION DISTRICT
4905			2/17/2016	\$3,257.34	555170		COUNTY CONSERVATION DISTRICT
4900			2/18/2016	\$1,804.22			OUNTY CONSERVATION DISTRICT
4906			2/18/2016	\$2,038.80	555170		OUNTY CONSERVATION DISTRICT
4900			2/18/2016	\$2,949.89	555170		OUNTY CONSERVATION DISTRICT
4900			2/18/2016	\$43.32			CONSERVATION DISTRICT
4906 4906			2/18/2016	\$1,525.22	555170		CONSERVATION DISTRICT
			2/18/2016	\$2,752.28	555170		CONSERVATION DISTRICT
4900	59 19601	3000001	2/18/2016	\$3,660.10	555170	94 KIAMICHI (CONSERVATION DISTRICT

Exhibit 1

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üche	r Fund C	lass	Department	Date	Amount	Account	Payee
						:	
49(170 1	9601	3000001	2/18/2016	\$167.13	555170	71 HARPER COUNTY CONSERVATION DISTRICT
490		9601		2/18/2016	\$1,980.94		1 HARPER COUNTY CONSERVATION DISTRICT
490		9601	3000001	2/18/2016	\$1,033.44		12 NORTH FORK OF RED RIVER CONSERVATION
490		9601		2/18/2016	\$2,057.56	555170	5 NORTH FORK OF RED RIVER CONSERVATION
490	072 1	9601	3000001	2/18/2016	\$47.20	555170	71 LITTLE RIVER CONSERVATION DISTRICT
490	072 1	9601	3000001	2/18/2016	\$52.90	555170	26 LITTLE RIVER CONSERVATION DISTRICT
490	072 1	9601	3000001	2/18/2016	\$3,529.43	555170	5 LITTLE RIVER CONSERVATION DISTRICT
490	073 1	9601	3000001	2/18/2016	\$51.24	555170	80 GARFIELD CO CONSERVATION DISTRICT
490	073 1	9601	3000001	2/18/2016	\$71.98		71 GARFIELD CO CONSERVATION DISTRICT
490	073 1	9601	3000001	2/18/2016	\$100.00	555170	62 GARFIELD CO CONSERVATION DISTRICT
490		9601		2/18/2016	\$280.00	555170	92 GARFIELD CO CONSERVATION DISTRICT
490		9601		2/18/2016	\$1,539.40		12 GARFIELD CO CONSERVATION DISTRICT
490		9601		2/18/2016	\$1,946.57	555170	
		9601		2/18/2016	\$33.67		79 SHAWNEE CONSERVATION DISTRICT
		9601		2/18/2016	\$35.00		68 SHAWNEE CONSERVATION DISTRICT
490		9601		2/18/2016	\$98.00		72 SHAWNEE CONSERVATION DISTRICT
7.		0000		2/18/2016	\$139.83		86 SHAWNEE CONSERVATION DISTRICT
		9601		2/18/2016	\$949.47		12 SHAWNEE CONSERVATION DISTRICT
		9601		2/18/2016	\$2,184.67	555170	
		0000		2/18/2016	\$139.83		86 DELAWARE CO CONSERVATION DISTRICT 92 DELAWARE CO CONSERVATION DISTRICT
		9601 9601		2/18/2016 2/18/2016	\$220.00 \$968.85		12 DELAWARE CO CONSERVATION DISTRICT
		9601		2/18/2016	\$2,386.87	555170	
		9601		2/18/2016	\$160.00		92 CIMARRON VALLEY CONSERVATION DISTRICT
		9601		2/18/2016	\$2,169.38	555170	·
		9601		2/18/2016	\$2,869.80	555170	
		9601		2/18/2016	\$3,444.80		94 CIMARRON VALLEY CONSERVATION DISTRICT
		9601		2/18/2016	\$10.94		27 WOODS COUNTY CONSERVATION DISTRICT
		9601		2/18/2016	\$102.93		71 WOODS COUNTY CONSERVATION DISTRICT
		9601		2/18/2016	\$125.96		80 WOODS COUNTY CONSERVATION DISTRICT
		9601		2/18/2016	\$148.13		26 WOODS COUNTY CONSERVATION DISTRICT
		9601		2/18/2016	\$189.42	555170	81 WOODS COUNTY CONSERVATION DISTRICT
490	077 4	0000	3000001	2/18/2016	\$279.60	555170	86 WOODS COUNTY CONSERVATION DISTRICT
490	077 1	9601	3000001	2/18/2016	\$421.00	555170	74 WOODS COUNTY CONSERVATION DISTRICT
490	077 1	9601	3000001	2/18/2016	\$1,519.87	555170	9 WOODS COUNTY CONSERVATION DISTRICT
490	077 1	9601	3000001	2/18/2016	\$2,614.00	555170	1 WOODS COUNTY CONSERVATION DISTRICT
490	089 4	0000	3000001	2/19/2016	\$139.83	555170	86 BLAINE COUNTY CONSERVATION DISTRICT
490	089 1	9601	3000001	2/19/2016	\$2,121.21	555170	9 BLAINE COUNTY CONSERVATION DISTRICT
490	090 4	0000	3000001	2/19/2016	\$139.83	555170	86 KINGFISHER COUNTY CONSERVATION DISTRICT
49	090 1	9601	3000001	2/19/2016	\$2,396.99	555170	5 KINGFISHER COUNTY CONSERVATION DISTRICT
49	090 1	9601	3000001	2/19/2016	\$2,730.54	555170	
		9601		2/19/2016	\$156.09		12 PAYNE COUNTY CONSERVATION DISTRICT
		9601		2/19/2016	\$2,327.93	555170	
		9601		2/19/2016	\$2,650.20	555170	and the second of the second o
		9601		2/19/2016	\$3,232.83	555170	
		9601		2/19/2016	\$910.72		12 GREER COUNTY CONSERVATION DIST
		9601		2/19/2016	\$2,353.22	555170	
		9601		2/19/2016	\$139.83		92 MARSHALL COUNTY CONSERVATION DISTRICT
		9601		2/19/2016	\$1,998.62		1 MARSHALL COUNTY CONSERVATION DISTRICT
		9601		2/19/2016	\$2,249.71		9 MARSHALL COUNTY CONSERVATION DISTRICT
		9601		2/19/2016	\$45.29 \$60.00		71 CHEROKEE COUNTY CONSERVATION DISTRICT
		.9601 .9601		2/19/2016	\$60.00 \$83.67		83 CHEROKEE COUNTY CONSERVATION DISTRICT 20 CHEROKEE COUNTY CONSERVATION DISTRICT
		.9601 .9601		2/19/2016 2/19/2016	ъ83.67 \$915.03		94 CHEROKEE COUNTY CONSERVATION DISTRICT
		.9601		2/19/2016	\$2,439.23		11 CHEROKEE COUNTY CONSERVATION DISTRICT
49	U9U 1	JUUL	. 5000001	4/15/2010	φ ∠, 409. 2 5	555170	11 CHENORES COUNTI CONSERVATION DISTRICT

į	licher	Fund Class	Department	Date	Amount	Account	Payee
	49096	40000	3000001	2/19/2016	\$139.83	555170	86 SOUTH CADDO CONS DISTRICT
	49096	19601	3000001	2/19/2016	\$2,567.59	555170	'
	49096	19601	3000001	2/19/2016	\$2,607.24	555170	
	49096	19601	3000001	2/19/2016	\$3,014.20		94 SOUTH CADDO CONS DISTRICT
	49097	19601	3000001	2/19/2016	\$17.53		26 HUGHES COUNTY CONSERVATION DIST
	49097	19601	3000001	2/19/2016	\$35.00		71 HUGHES COUNTY CONSERVATION DIST
	49097	19601	3000001	2/19/2016	\$434.64		12 HUGHES COUNTY CONSERVATION DIST
	49097	19601	3000001	2/19/2016	\$2,573.85		2 HUGHES COUNTY CONSERVATION DIST
					\$357,502.73	Field Ser	niloae
					\$337,302.73	rieiu ser	otces
Con	servatio	on Educatio	on				
	48923	19601	3000004	1/27/2016	\$83.00	551350	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	48974	19601	3000004	2/4/2016	\$107.47	536140	AUTHORITY ORDER-PCARD
**·	48974	19601	3000004	2/4/2016	<u>\$546.65</u>	536190	AUTHORITY ORDER-PCARD
- 1					\$737.12	Conserva	tion Education
Aba	ndoned	Mine Land	! Reclamatio	n			
					##0# ac	700440	
	48392	40000		1/28/2016	\$395.00	532142	
	48922	40000		2/1/2016	\$50.26	533120	
	48923	40000		1/27/2016 1/27/2016	\$94.00 \$8,350.00	551350 545110	
	48947 48949	40000 40000		1/27/2016	\$4,357.19	531600	
	48958	40000		2/2/2016	\$118.80	521110	
	48966	40000		2/2/2016	\$99.42	534290	
	48974	40000		2/4/2016	\$433.20	522110	
	48974	40000		2/4/2016	\$439.20	522110	
$e^{it}\Omega^{\tau}$	48974	40000		2/4/2016	\$18.00	531600	
	48974	40000		2/4/2016	\$80.22	536150	
	49026	40000		2/18/2016	\$4,617.90	531600	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	49085	40000		2/19/2016	\$786,50	555170	99 ROGERS COUNTY CONSERVATION DISTRICT
	49086	40000	4000005	2/19/2016	\$80.00	555170	88 ROGERS COUNTY CONSERVATION DISTRICT
					\$19,919.69	Abandon	ed Mine Land Reclamation
Wat	ter Qua	lity					
					• -		
	48392	19601		1/28/2016	\$67.94	522113	
	48392	40000		1/28/2016	\$159,19	522113	. • • • • • • • • • • • • • • • • • • •
	48392	19601		1/28/2016	\$2,311.61	532142	
	48392	40000		1/28/2016	\$5,240.54		
	48392	19601 40000		1/28/2016	\$759.36 \$1.434.30		
•	48392 48302			1/28/2016	\$1,434.30 \$52.02		
	48392 48922	40000 19601		1/28/2016 2/1/2016	\$52.02 \$89.45	534310 522113	
	48922	40000		2/1/2016	\$89.45 \$336.51	522113	
	48922	19601		2/1/2016	\$1,176.40		
	48922	40000		2/1/2016	\$4,765.06		
	48922	40000		2/1/2016	\$70.71		-
	48922	19601		2/1/2016	\$187.33		
	40000	40000	T000001	0/11/0016	#201,00	551470	Comment of the state of the sta

\$981.85

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OFFICE OF MANAGEMENT & ENTERPRISE SVCS

March 1, 2016

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	ucher	Fund Class	Department	Date	Amount	Account	Payee
						······	
	48923	40000	5000001	1/27/2016	\$531.00	551350	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	48943	40000	5000001	1/27/2016	\$5,863.00	515450	SCENIC RIVERS COMMISSION
•	48960	40000	5000001	2/2/2016	\$300.00		88 BLAINE COUNTY CONSERVATION DISTRICT
	48966	40000		2/3/2016	\$325.91	534290	
	48974	40000	5000001	2/4/2016	\$483.00	522131	
	48974	40000		2/4/2016	\$285.90	531110	
	48974	40000		2/4/2016	\$200.00	531250	
	48974	40000	5000001	2/4/2016	\$7.00	536110	
	48974	40000		2/4/2016	\$285.05	537170	
	48974 48974	40000 40000	5000001 5000001	2/4/2016	\$849.98 \$1,166.00	541250 541260	
•	48993	40000		2/4/2016	\$1,100.00 \$76.50	521120	
	48993	40000		2/8/2016 2/8/2016	\$16.32	521120	
	48994	40000		2/8/2016	\$76.50	521120	
	48994	40000		2/8/2016	\$10.36	521140	
-1:		40000		2/11/2016	\$63.75	521120	
	48995	40000		2/11/2016	\$18.06	521140	
1.	48998	40000		2/8/2016	\$1,050.00		88 CHEROKEE COUNTY CONSERVATION DISTRICT
	49022	40000		2/11/2016	\$124.75	521120	
	49023	40000		2/11/2016	\$76.50	521120	
	49024	40000		2/11/2016	\$1,373.84		88 CREEK COUNTY CONSERVATION DISTRICT
	49025	24500		2/11/2016	\$56,689.57	546210	
	49031	40000		2/17/2016	\$1,380.00	531150	
	49032	40000		2/17/2016	\$76.50	521120	MOORE JR. LEONARD I
	49033	40000	5000001	2/17/2016	\$76.50	521120	SHOCKLEY WESLEY E
	49037	40000	5000001	2/17/2016	\$26,621.00	515820	DEPT OF AGRICULTURE FOOD & FORESTRY
	49081	40000	5000001	2/19/2016	\$51.00	521120	SHAW KIMBERLY R
	49082	40000	5000001	2/19/2016	\$76.50	521120	MOORE JR. LEONARD I
	49084	40000	5000001	2/19/2016	\$350.00	555170	99 OTTAWA COUNTY CONSERVATION DISTRICT
- '.	49087	40000	5000001	2/19/2016	\$400.00	555170	98 NORTH CADDO CONSERVATION DISTRICT
	49088	40000	5000001	2/19/2016	<u>\$4,735.50</u>	532110	JIM PARRACK
					\$121,272.26	Water Qı	uality
We	tlands						
	49083	24500	5000002	2/19/2016	\$1,333.00	555170	99 CENTRAL N CANADIAN RIVER CONSERVATION
Cos	t Share	- Locally L	ed				
	48953	25000	5000004	2/1/2016	\$1,000.00	554230	CRAIG COUNTY CONSERVATION DISTRICT
	48954	25000		2/1/2016	\$2,500.00	554230	
	48955	25000		2/1/2016	\$8,948.75	554230	
	49007	25000		2/9/2016	\$2,042.04	554230	
	49008	25000		2/9/2016	\$1,800.00	554230	
	49009	25000	5000004	2/9/2016	<u>\$1,428.84</u>	554230	MUSKOGEE COUNTY CONSERVATION DISTRICT
,					\$17,719.63	Cost Sha	are - Locally Led
,	-bon Seq	_l uestration					
	49002	22000	5000013	2/8/2016	\$1,065.02	555170	99 NOWATA COUNTY CONSERVATION DISTRICT

ı	ucher	Fund Class	Department	Date	Amount	Account	Payee

CRE	P						
	48392	25000	5000014	1/28/2016	\$395.00	532142	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	48392	25000	5000014	1/28/2016	\$26.30	534290	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
<u> </u>	48922	25000	5000014	2/1/2016	\$17.00	522113	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	48922	25000	5000014	2/1/2016	\$790.00	532142	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	48922	25000	5000014	2/1/2016	\$109.83	534290	OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	48998	25000	5000014	2/8/2016	<u>\$52.00</u>	555170	88 CHEROKEE COUNTY CONSERVATION DISTRICT
•					\$1,390.13	CREP	
ISD	Data P	rocessing					
	48945	40000	8800010	1/27/2016	\$128.90	533120	51 SHARP ELECTRONICS CORPORATION
	48946	40000	8800010	1/27/2016	\$60.00		51 FUZZELLS CALCULATOR CORNER INC
	48959	40000	8800010	2/2/2016	\$60.00		11 FUZZELLS CALCULATOR CORNER INC
	48974	40000	8800010	2/4/2016	\$52,59		54 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$52,74	531130	54 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$89.58	531130	15 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$210.66	531130	11 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$228.66	531130	14 AUTHORITY ORDER-PCARD
	48974	19601	8800010	2/4/2016	\$265.64	531130	21 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$266.72	531130	45 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$379.04	531130	51 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$421.32	531130	21 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$125.00	531170	14 AUTHORITY ORDER-PCARD
	48974	40000	8800010	2/4/2016	\$243.85	533140	14 AUTHORITY ORDER-PCARD
	49000	40000	8800010	2/8/2016	\$2,106.00	515360	14 MY CONSULTING GROUP INC
	49017	19601	8800010	2/10/2016	\$4.96	531130	21 AT&T CORPORATION
	49027	40000	8800010	2/18/2016	\$182.00	515380	11 OFFICE OF MANAGEMENT & ENTERPRISE SVCS
235	49028	19601	8800010	2/18/2016	\$864.28	531230	11 OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	49029	40000	8800010	2/19/2016	\$4,112.46	515370	11 OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	49030	19601	8800010	2/17/2016	\$896.83	531130	11 OFFICE OF MANAGEMENT & ENTERPRISE SVCS
	49035	40000	8800010	2/17/2016	\$84.63	533120	11 SHARP ELECTRONICS CORPORATION
	49035	40000	8800010	2/17/2016	\$312.56	533120	11 SHARP ELECTRONICS CORPORATION
	49035	40000	8800010	2/17/2016	\$446.50	533120	11 SHARP ELECTRONICS CORPORATION
	49036	40000	8800010	2/17/2016	\$9.43	533120	11 SHARP ELECTRONICS CORPORATION
s* .	49036	40000	8800010	2/17/2016	\$86.30	533120	11 SHARP ELECTRONICS CORPORATION
- •	49036	40000	8800010	2/17/2016	\$212.50	533120	11 SHARP ELECTRONICS CORPORATION
	49062	40000	8800010	2/17/2016	<u>\$67.00</u>	531130	21 AT&T CORPORATION

\$11,970.15 ISD Data Processing

\$760,342.66 Total Claims Paid

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State of Oklahoma Office of State Finance Allotment Budget and Available Cash As Of February 22,2016

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Business <u>Unit</u>	<u>Class</u>	<u>Dept</u>	Bud Ref	Allocations	Pre Encumbered	Encumbered	Current Yr Exp	<u>Prior Yr Exp</u>	Allotment Budget	Available Cash
64500	193									1,832,434.16
	19312	20	15	1,047,366.00	.00	.00	742,657.06	304,708.64	.30	
	19322	20	16	1,952,634.00	.00	203,867.98	120,200.14	.00	1,628,565.88	
	194			3,000,000.00	- -	203,867.98	862,857.20	304,708.64	1,628,566.18	0.00
	19401	10	14	2,887,037.00	.00	.00	.00	2,887,037.00	.00	
	19401	20	14	590,000.00	.00	.00	.00	590,000.00	.00	
	19401	30	14	6,454,647.00	.00	.00	.00	6,454,647.00	.00	
	19401	50	14	500,000.00	.00	.00	.00	500,000.00	.00	
	19401	88	14	30,000.00	.00	.00	.00	30,000.00	.00	
	195			10,461,684.00			-	10,461,684.00		0.00
	19501	10	15	2,919,027.00	-00	.00	115,696.81	2,803,330.19	.00	
	19501	20	15	590,000.00	.00	.00	58,345.89	531,654.11	.00	
	19501	30	15	6,327,538.00	.00	.00	844,568.32	5,482,969.68	.00.	
	19501	50	15	500,000.00	.00	.00	4,403.17	495,596.83	.00	
	19501	88	15	30,000.00	.00	.00	7,658.41	22,341.59	.00	
·	196			10,366,565.00			1,030,672.60	9,335,892.40		846,202.79
	19601	10	16	2,848,111.00	.00	762,027.44	1,845,687.42	.00	240,396.14	
	19601	20	16	581,113.00	.00	45,085.34	290,663.47	.00	245,364.19	
	19601	30	16	5,724,310.82	.00	2,171,883.78	3,334,614.36	.00	217,812.68	

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Report Name: OCGL0056.RPT

Query Title: OCP_GL0056_BUDGET_BAL



State of Oklahoma Office of State Finance Allotment Budget and Available Cash As Of February 22,2016

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<u>Business</u> <u>Unit</u>	Class	<u>Dept</u>	Bud Ref	Allocations	Pre Encumbered	Encumbered	Current Yr Exp	Prior Yr Exp	Allotment Budget	Available Cash
64500	196									846,202.79
	19601	50	16	475,000.00	.00	41,882.81	204,805.52	.00	228,311.67	
	19601	88	16	30,828.00	.00	10,291.34	17,180.44	.00	3,356.22	
	200			9,659,362.82	•	3,031,170.71	5,692,951.21		935,240.90	203,802.39
	205		<u> </u>							7,277.41
	20500	10	14	18,568.00	.00	.00	.00	922.93	17,645.07	
	20500	10	15	3,500.00	.00	.00	.00	400.00	3,100.00	
	20500	10	16	3,300.00	.00	500.00	544.00	.00.	2,256.00	
	210			25,368.00	-	500.00	544.00	1,322.93	23,001.07	7.40
	215									0.42
	220									21,105.83
	22000	50	14	22,500.00	.00	.00	.00	717.35	21,782.65	
	22000	50	15	13,000.00	.00	.00	.00	687.92	12,312.08	
	22000	50	16	18,000.00	.00	.00	3,050.61	.00	14,949.39	
	245			53,500.00			3,050.61	1,405.27	49,044.12	792,688.14
	24500	10	14	50,000.00	.00.	.00	.00	.00	50,000.00	
	24500	10	15	1,000.00	.00	.00	.00	873.41	126.59	
	24500	10	16	16,500.00	.00	1,000.00	1,975.60	.00.	13,524.40	

Report Name: OCGL0056.RPT

Query Title: OCP_GL0056_BUDGET_BAL



State of Oklahoma Office of State Finance Allotment Budget and Available Cash As Of February 22,2016

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Business Unit	<u>Class</u>	<u>Dept</u>	Bud Ref	Allocations	Pre Encumbered	Encumbered	Current Yr Exp	<u>Prior Yr Exp</u>	Allotment Budget	Available Cash
64500	245									792,688.14
	24500	20	14	705,468.00	.00	.00	.00	.00.	705,468.00	
	24500	20	16	477,000.00	.00	.00	.00	.00	477,000.00	
	24500	30	14	52,433.00	.00	.00	.00	.00	52,433.00	
	24500	30	15	13,000.00	.00	1,245.00	2,459.27	2,043.84	7,251.89	
	24500	30	16	13,000.00	.00	2,500.00	1,800.00	.00	8,700.00	
	24500	50	14	1,000,000.00	.00	.00	.00	19,629.47	980,370.53	
	24500	50	15	1,100,000.00	.00	38,136.74	.00	134,499.76	927,363.50	
	24500	50	16	1,144,000.00	.00	458,401.50	173,223.50	.00	512,375.00	
	24500	88	14	10,000.00	.00	.00	.00	.00	10,000.00	
	24500	88	15	10,000.00	.00	.00	.00	.00	10,000.00	
				4,592,401.00	_	501,283.24	179,458.37	157,046.48	3,754,612.91	
	250					,	· ·			4,359,705.17
	25000	30	14	788,310.00	.00	.00	.00	788,310.00	.00	
	25000	30	15	788,310,00	.00	.00	.00	788,310.00	.00	
	25000	30	16	788,310.00	.00	.00	238,618.59	.00	549,691.41	
	25000	50	14	2,164,000.00	.00	500.00	.00	1,470,742.03	692,757.97	
	25000	50	15	2,974,500.00	.00	889,899.20	722,788.67	809,382.31	552,429.82	
	25000	50	16	2,026,515.00	.00	12,422.77	126,432.11	.00	1,887,660.12	
				9,529,945.00	_	902,821.97	1,087,839.37	3,856,744.34	3,682,539.32	
	400									9,578,109.46
	40000	10	14	285,432.00	.00	5,250.00	.00	124,640.22	155,541.78	
	40000	10	15	281,001.00	.00	5,250.01	(103,869.58)	241,395.31	138,225.26	

Report Name: OCGL0056.RPT

Query Title: OCP_GL0056_BUDGET_BAL



State of Oklahoma Office of State Finance Allotment Budget and Available Cash As Of February 22,2016

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Business Unit	Class	Dept	Bud Ref	Allocations	Pre Encumbered	Encumbered	Current Yr Exp	Prior Yr Exp	Allotment Budget	Ayailable Cash
64500	400									9,578,109.46
	40000	10	16	162,259.00	.00	16,354.88	60,961.88	.00	84,942.24	<u>. </u>
	40000	20	14	5,481,130.00	.00	3,000.00	.00	2,455,719.15	3,022,410.85	
	40000	20	15	5,157,023.00	.00	1,010,399.67	(11,377.72)	3,163,033.81	994,967.24	
	40000	20	16	3,191,254.00	.00	696.41	223,197.81	.00	2,967,359.78	
	40000	30	14	1,001,036.00	.00	.00	.00	632,511.69	368,524.31	
	40000	30	15	974,083.00	.00	356.95	(336,047.13)	864,684.30	445,088.88	
	40000	30	16	841,684.00	.00	47,390.27	596,324.46	.00	197,969.27	
	40000	40	14	4,825,000.00	.00	28,372.36	.00	2,376,637.80	2,419,989.84	
	40000	40	15	4,939,191.00	.00	184,326.47	134,414.60	1,039,123.02	3,581,326.91	
	40000	40	16	9,160,584.00	115,223.36	890,236.34	1,559,734.83	.00.	6,595,389.47	
	40000	50	14	6,201,896.00	59,000.00	338,578.60	.00	3,641,447.61	2,162,869.79	
	40000	50	15	4,531,530.00	325,000.00	684,285.54	331,022.55	2,379,934.85	811,287.06	
	40000	50	16	3,485,592.00	.00	887,217.74	1,341,939.46	.00.	1,256,434.80	
	40000	88	14	339,000.00	8,158.00	218.45	.00	291,849.53	38,774.02	
	40000	88	15	330,500.00	67,205.70	12,217.90	18,861.95	198,147.70	34,066.75	
	40000	88	16	293,000.00	3,630.54	79,375.42	105,125.92	.00	104,868.12	
	405		_	51,481,195.00	578,217.60	4,193,527.01	3,920,289.03	17,409,124.99	25,380,036.37	1,795,595.50
	40500	20	16	1,800,000.00	1,214,661.00	9,110.00	4,404.50	.00	571,824.50	
	415			1,800,000.00	1,214,661.00	9,110.00	4,404.50		571,824.50	2,068,312.15
	41500	20	14	466,706.00	.00	.00	.00	181,502.73	285,203.27	

Report Name: OCGL0056.RPT

Report Name: OCGL0056.RPT

Query Title: OCP_GL0056_BUDGET_BAL



State of Oklahoma Office of State Finance Allotment Budget and Available Cash As Of February 22,2016

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Business <u>Unit</u>	<u>Class</u>	<u>Dept</u>	Bud Ref	Allocations	Pre Encumbered	Encumbered	Current Yr Exp	Prior Yr Exp	Allotment Budget	Available Cash
64500										
	415									2,068,312.15
	41500	20	15	2,949,965.00	.00	1,517,731.11	.00	882,268.89	549,965.00	
	41500	20	16	2,068,312.00	.00	.00	.00	.00.	2,068,312.00	
			<u></u>	5,484,983.00	•	1,517,731.11	-	1,063,771.62	2,903,480.27	
	424									0.69
	425									187,880.98
	42514	50	14	300,000.00	.00	.00	.00	60,826.77	239,173.23	
	42514	50	15	118,307.00	.00.	.00.	48,704.04	69,602.05	.91	
	42514	50	16	181,693.00	.00	.00	7,986.16	.00	173,706.84	
	490			600,000.00			56,690.20	130,428.82	412,880.98	1,168,632.05
	49000	20	14	941,135.00	.00	.00	.00	100.00	941,035.00	
	49000	20	15	1,900,000.00	.00	.00.	.00	.00	1,900,000.00	
	49000	20	16	1,168,632,00	.00	.00	.00	.00	1,168,632.00	
	49000	30	14	28,080.00	.00	.00	.00	.00	28,080.00	
	1,,,,,,			4,037,847.00			-	100.00	4,037,747.00	
	994			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					,,	(117.05)
Business Ur	nit Totals			111,092,850.82	1,792,878.60	10,360,012.02	12,838,757.09	42,722,229.49	43,378,973.62	22,861,637.49

Report Name: OCGL0056.RPT

Query Title: OCP_GL0056_BUDGET_BAL

Cardholder Statement with Allocation & description

Card One of SHERYL GIBSON (7076) or KELLY MOC ⊸dEE (9414) or

BROOKS TRAMELL (4510) Company Name State of Oklahoma

Post Date Between 2016-01-01 00:00:00 and 2016-01-29 23:59:59

Report Owner Gibson, Sheryi

Report Time 2016-02-22 09:56:16

Transaction Type One of: Cash advance or Misc Credit or Misc Debit or Purchase

CH Full Name

Card Last 4 Digits

Txn Number **Purchase Date** Post Date

Total Amount Alloc Amount Vendor Name

> **GL** Allocation SW Contract #

Item Description Comments

Exp Folder Receipts Uploaded Exp Cat Name Item Exp Cat Comment

Gibson, Sheryl

7076

TXN00732800 12/31/2015 01/04/2016

AMAZON MKTPLACE PMTS 243.85 243.85

533140-1000-40000-8800010-NP000-970080000-

---64500--6459004204-001-001-004 hard drive

No

Statewide Contract #

TXN00733674 01/05/2016 01/06/2016

HAMP INN + SUITES ALTUS 89.00

522131-1000-40000-5000001-B0201-664600000-

--64500--6459004107-001-001-001 lamb, 238037, altus, 1 night, water sampling, GSA

Statewide Contract #

01/08/2016 TXN00734841 01/05/2016

89.00 HOLIDAY INN EXPRESS & SUI 89.00

522131-1000-40000-5000001-B0201-664600000--

--64500--6459004107-001-001-001

moore, 107783, durant, 1 night, water sampling,

GSA No

No

Statewide Contract #

01/08/2016 TXN00735531 AT&T BILL PAYMENT 210.36

531130-1000-40000-8800010-B0001-109020000-

-21-64500-6459004204-001-001-001 cell phones - cp

No

2016-02-22 09:56:16 1 of 15 Gibson, Sheryl

01/11/2016

CH Ful	Name		
Cai	rd Last 4 Digits		
	Txn Number	Purchase Date	Post Date
	Vendor Name	Total Amount	Alloc Amount
		그들 사용하게 되었다. 중에 사용하는 사람들은 사람들이 그렇게 하는 사람들이 가는 사람들이 모든 사람들이 되었다.	V.Contract #
	Item Description	사는 사람들이 되어 들고 있는데 이번 가장 불편하시다고 있어서 가장이 되었다는 것이 하는 것이 하는데 하지 않는데 불편하다.	iniments
	Exp Folder Receipts Uploaded	. College of the College College of the college of	m Exp Cat Comment
		Statewide Contract #	
	TXN00735531	01/08/2016	01/11/2016
	AT&T BILL PAYMENT	857.26	133.13
	cell phones - aml	531130-1000-40000-8800010-B0202-152520000 -45-645006459004204-001-001-002	
	No		
		Statewide Contract #	
	TXN00735531	01/08/2016	01/11/2016
	AT&T BILL PAYMENT	857.26	114.18
		531130-1000-40000-8800010-NP000-109020000-	
	cell phones - gis	-14-64500-6459004204-001-001-001	
	No		
		Statewide Contract #	교육병원 교육 교육 전 기업 전 기업 전 교육 전 기업 등 경기 등 보고 하는 것이 되는 것이 되었다. 그는 경기 등 기업 등
of all adaptive	TXN00735531	01/08/2016	01/11/2016
	AT&T BILL PAYMENT	857.26	189.23
		531130-1000-40000-8800010-NP000-664600000-	
	cell phones - wq	51-645006459004204-001-001-003	
	No		
		Statewide Contract #	
11377277	TXN00735531	01/08/2016	01/11/2016
	AT&T BILL PAYMENT	857.26	52.59
		531130-1000-40000-8800010-B0001-109020000	
21	cell phones - communications	-15-64500-6459004204-001-001	
4.30	No		
		Statewide Contract #	스마스 현실 등 경험에 가장하는 것이 되었다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
.49 .,, 18,000	TXN00735531	01/08/2016	01/11/2016
	AT&T BILL PAYMENT	857.26	105.18
		531130-1000-40000-8800010-NP000-109020000-	
	cell phones - admin	11-645006459004204-001-001-001	
	No		
		Statewide Contract #	

Card Last 4 Digits		
Txn Number	Purchase Date	Post Date
Vendor Name	Total Amount	Alloc Amount
	GL Allocation	SW Contract #
Item Description		Comments
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment
TXN00735531	01/08/2016	01/11/2016
TANGOTSSSS TO THE TRANSPORT TO THE TRANS	857.26	52.59
T AI®I BILL TAIMEN	531130-1000-40000-8800010-B0201-664600000	그는 그는 사람들은 사람들이 하는 사람들이 이렇게 들어왔다. 아무는 사람들이 하는데 그는 사람들이 되어 가지 하는데 가지 않는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하
	-54-64500-6459004204-001-001-001	
cell phones - crep No		
	Statewide Contract #	04/40/04/8
TXN00736007	01/11/2016	01/12/2016
HIWAY INN EXPRESS	77.00	77.00
	522131-1000-40000-5000001-B0201-664600000- 645006459004107-001-001	-
shockley, 109545, antlers, water sampling, 1 night gsa	,	
No Sala		
	Statewide Contract #	unan ka daluaningsulatungsi mumi menga satarahnya ahulanya diberka ika i ingkapitan mengalahan mengapikan kangkan berangkan
TXN00737804	01/12/2016	01/15/2016
COMFORT SUITES	89.00	89:00
	522131-1000-40000-5000001-B0201-664600000 -64500-6459004107-001-001-001	프로그램에 보는 경험에 보고 있는데 한다. 그는 사람들은 사람들이 되었다. 그는 그는 사람들이 되었다. 그는 그는 그는 그는 그는 그는 그는 그를 보고 있다. 그를 보고 있다. 그는 경험 보고 있는데 그리고 있는 것을 보고 있는데 그를 보고 있는데 그를 보고 있다. 그를 보고 있는데 그를 보고 있는데 그를 보고 있다. 그를 보고 있는데 그를 보고 있다. 그를 보고 있는데
moore, 107783, 1 night, Idabel, water sampling,	04500-6459004107-001-001-001	
GSA No		[한 생물이 되는 경우 발생 생물을 받는 것은 한 경우 한 경우 한 경우 보고 하는 것이 되는 것을 보는 것을 보는 것을 받는 것을 받는 것이 되었다. - 1985년 전 1982년 1988년 전 1985년 1988년 1
	Statewide Contract #	
TXN00738715	01/14/2016	01/18/2016
COMFORT INN & SUITES	89.00	89.00
	522131-1000-19601-2000001-B000164500	
sawatzky, 196546, 1 night, pauls valley, meeting,	6459004107-011-001-001	
GSA No	Statewide Contract #	
TXN00738717	01/14/2016	01/18/2016
COMFORT INN & SUITES	89.00	89:00
OOME CANEINA COOFEC	522131-1000-19601-2000001-B000164500	
	6459004107-011-001-001	
caldwell, 329212, 1 night, pauls valley, meeting, GSA		
그 모두는 눈으로 있는데 그렇게 되어 되었다. 그들은 그 모든 그는 그 그를 모든 것이다. 그 없는 그 사람들은 사람이 없는 것이다.	Statewide Contract #	海里的一名的过去式和过去分词 医动物性 机动物的 医大利氏病 医生物 医乳球的 医乳球性炎 经工程 医电影 医电影 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基

CH Full Name	· 國際的數學與講演館。中國 15. 高級子供為中國的學歷中國	
Card Last 4 Digits		
Txn Number	Purchase Date	Post Date
Vendor Name	Total Amount	Alloc Amount
	GL Allocation	SW Contract #
Item Description		Comments
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment
**************************************	6.01/22/2016	im odku, dakolis senektore kuan sve v sa sada ku se kaliko ki i sa kulimbu salikokin mentembunik sulimbu. 01/25/2016
DRI GRAEBERT CAD SOFT	125.00	125.00
ARES commander software	531170-1000-40000-8800010-NP000-970080000- 645006459004204-001-001-004	
,	Statewide Contract #	
TXN00741016	01/23/2016	01/25/2016
COMFORT INN & SUITES	84:00	8400
miller, 191166, norman, 1 night, training, GSA	522131-1000-40000-5000001-B0201-664600000- 64500-6459004107-001-001	我是我们是一个是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
No	Statewide Contract#	
TXN00741018	01/22/2016	01/25/2016
PHARMCO AAPER	167.00	167.00
	537170-1000-40000-5000001-B0201-664600000-	
ETHANOL ALCOHOL	645006459004107-001-001	
No		
	Statewide Contract #	•• · · · · · · · · · · · · · · · · · ·
TXN00742302	01/27/2016	01/28/2016
AT&T BILL PAYMENT	844.05	210.96
	531130-1000-40000-8800010-B0001-109020000-	
cell phones -cp	-21-645006459004204-001-001-001	가는 보다 마음에 가는 말을 하는 것을 보면 하는 것을 하는데 보고 있다. 그는 것이 되었다고 있는데 보다는 것이 되었다. 그런데 가는데 그렇게 되었다. 그런데 그렇게 되었다. 그는 그는 그리고 말했다. 그는
No		
	Statewide Contract#	
TXN00742302	01/27/2016	9 a. 1. En. (1200) (120
AT&T BILL PAYMENT	844.05	133.59
	531130-1000-40000-8800010-B0001 - 152520000	
cell phones - aml	-45-645006459004204-001-001-002	
No	•	
	Statewide Contract #	

d Last 4 Digits Txn Number	Pürchase Date	Post Date	性体微度的
Vendor Name	Total Amount	Alloc Amount	andringsplan saari, Ekripa
	GL Allocation	SW Contract #	
Item Description		Comments	
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment	
TXN00742302	01/27/2016	01/28/2016	
AT&T BILL PAYMENT	844:05	114.48	
	531130-1000-40000-8800010-B0001-1090		
cell phones ∗ gis	-14-64500-6459004204-001-001-001		
No			
	Statewide Contract #		
TXN00742302	01/27/2016	01/28/2016	ert of or more and
AT&T BILL PAYMENT	844.05	189.81	
	531130-1000-40000-8800010-B0001 - 6646	500000	
cell phones - cp	-51-645006459004204-001-001-003		
No			
	Statewide Contract #		
TXN00742302	01/27/2016	01/28/2016	
AT&T BILL PAYMENT	844.05	105.48	
	531130-1000-40000-8800010-B0001-1090)20000	
cell phones - admin	-11-64500-6459004204-001-001-001		
No			
	Statewide Contract #		
TXN00742302	01/27/2016	01/28/2016	
AT&T BILL PAYMENT	844.05	36.99	
	531130-1000-40000-8800010-B0001-1090 -15-645006459004204-001-001-001	020000	
cell phones - comm	- 10-040000400004204-00 1-00 1-00 1		
No			
were the manager district, boots on a William of the latest to district the month of	Statewide Contract #	Ang salah salah salah <mark>ang menjadakan</mark> kenggapan bermanggapan penggapan bermanggapan kenggapan kenggapan penggap	Caddelotena in
TXN00742302	01/27/2016	01/28/2016	
AT&T BILL PAYMENT	844.05	52.74	

CH Full Name Card Last 4 Digits Txn Number **Purchase Date** Post Date Vendor Name **Total Amount** Alloc Amount GL Allocation SW Contract # Item Description Comments Exp Folder Receipts Uploaded **Exp Cat Name** Item Exp Cat Comment 01/28/2016 TXN00742305 01/26/2016 RAMADA INN 55.00 55.00 522131-1000-40000-5000001-B0201-664600000---64500--6459004107-001-001-001 stacy, 255056, elk city, 1 night, water sampling, GSA No Statewide Contract # count: 25 2,898.16 count: 25 2,898.16

Gibson, Sheryl (1997) (

Card Last 4 Digits		Post Date		
Txn Number	Purchase Date			
Vendor Name	Total Amount	Alloc Amount		
	GL Allocation	SW Contract #		
Item Description		Comments		
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment		
kabee, Kelly				
<mark>9414</mark> Stand <u>ing begin dan 2</u> 400 mpakan mahadi kanti di Ptuato kikabanah b	##1.34 5 5 <u>年1879。 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </u>		NATAL ENGLISHMEN NEW TOTAL STATE FOR EAST OF STATE OF STATE	n het souds valledet han soo
TXN00733673 AMERICAN SELF STORAGE 3	01/04/2016 437.50	01/06/2016 437:50		
Storage rental for OCC, WQ and AML	532130-1000-19601-1000001-NP0006450 6459004107-002-001-001	O		
No	Statewide Contract#			
TXN00735526	01/08/2016	01/11/2016 01/11/2016	o or other him. The latter had been able to be the later.	versive of the U.S.
OK NATURAL GAS	40.72	40.72		
	531370-1000-19601-2000001-B000164500)		
Service at Pauls Valley watershed building - D Boney	6459004107-011-001-001			
No	Statewide Contract #			
TXN00735527 AMERICAN AI 0017741679382	01/08/2016 433.20	01/11/2016 ⁸ 433.20		
Robert Toole, 105178, OQNDFQ, 3/8-11/16, Bus	522110-1000-40000-4000001-B020264500 6459004107-006-001-001)		
Trip for NAAMLP Mtg No	Statewide Contract #			
TXN00735528	01/09/2016	01/11/2016		
ATT BUS PHONE PMT	107.03	107.03		
	531130-1000-19601-2000001-B000164500)		
Service at Stillwater - J Stewart	6459004107-011-001-001			
No	Statewide Contract #			
TXN00735529	01/08/2016	01/11/2016		Section of Lagrange
AGENT FEE 8900670738371	9,00	9.00		
	531600-1000-40000-4000001-B0202-1525200	화병 사내는 이 방법에 가고 됐을까지 않는데 그렇지 때 하다.		
Robert Toole, 105178, OQNDFQ, 3/8-11/16, Bus	-64500-6459004107-006-001-001			
			89、大量的运动的企业运行的证明中的支持,使工会企业的有关的建筑的企业的有效的企业的重要的有效的工程的企业的发展的企业的发展。 "这个事实的,不是是有效的基础的基础。"	ing the property of the control of t

CH Full Name		
Card Last 4 Digits		
Txn Number	Purchase Date	Post Date
Vendor Name	Total Amount	Alloc Amount
	GL Allocation	SW Contract #
Item Description		Comments
Exp Folder Receipts Uploaded TXN00735530	Exp Cat Name 01/08/2016	Item Exp Cat Comment 01/11/2016
AGENT FEE 8900670757625	9.00	9.00
Mike Sharp, 104089, GEKNTC, 3/8-11/16, Bus Trip for NAAMLP Mtg - Agent Fee No	531600-1000-40000-4000001-B0202-152520000 645006459004107-006-001-001	0
	Statewide Contract #	
TXN00735532 AMERICAN AI 0017741679385	01/08/2016 439.20	01/11/2016 439.20
Mike Sharp, 104089, GEKNTC, 3/8-11/16, Bus Trip for NAAMLP Mtg No TXN00735533	522110-1000-40000-4000001-B0202-152520000 645006459004107-006-001-001 Statewide Contract # 01/09/2016	0 - 01/11/2016
ATT BUS PHONE PMT	158.13	158.13
Service at Chickasha - J Pelly	531130-1000-19601-2000001-B000164500 6459004107-011-001-001	
No	Statewide Contract #	
TXN00735534	01/08/2016	0.7/11/2016
OPC UTL SERVICE FEE 013	3.70	3.70
Service at Pauls Valley watershed building -	531370-1000-19601-2000001-B000164500 6459004107-011-001-001	
service fee – D Boney No TXN00735535	Statewide Contract # 01/08/2016	01/11/2016
TPG PaulsValleyUtilities	47.97	47.97
Service at Pauls Valley watershed building - D	531370-1000-19601-2000001-B000164500 6459004107-011-001-001	<u>.</u>
Boney No	Statewide Contract #	

H Full Name		
Card Last 4 Digits		
Txn Number	Purchase Date	Post Date
Vendor Name	Total Amount	Alloc Amount
	GL Allocation	SW Contract #
Item Description		Comments
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment
TXN00735536	01/09/2016	01/11/2016
ATT BUS PHONE PMT	151.76	151.76
Service at Clinton - G Moore	531130-1000-19601-2000001-B000164500 6459004107-011-001-001	
No	Statewide Contract #	
TVN0072557	01/08/2016	01/11/2016
TXN00735537	20.00	20.00
BC.BASECAMP 2903255		
subscription for event planning, coordination and Mgt - R Hathome/S Hansen	531260-1000-19601-1000005-NP00064500 6459004107-004-001-001	
No	Statewide Contract #	BIRLAND AND AND AND AND AND AND AND AND AND
TXN00736005 U.S. PLASTIC CORPORATION Soil Health teacher workshop materials (dev.	01/11/2016 182.62 536190-1000-19601-3000004-NP00064500- 6459004107-005-001-001	01/12/2016 182.62
trays) - K Beatty No	Statewide Contract #	가 보고 있는 것이 되었다. 그는 그는 그는 사람이 하고 있는 것이 되었다. 하는 그는 사람들은 그들이 가는 이 그는 것이 모르고 말을 받았다. 그는 것을 하는 것이 되었다. 참 보기를 보고 있는 것이 되었다. 그는 사람들이 되었다. 하는 사람들이 되는 사람들이 하는 것이 되었다. 그는 것이 없는 사람들의 함께 되었다. 그는 것이 없는 것이 되었다.
TXN00736006	01/11/2016	t, partial and 1860 and the experimental and an excited the same that a second record as a substitution of the content of the
Amazon.com	53.55	53.55
Amazon,com	536190-1000-19601-3000004-NP00064500	
Soil Health teacher workshop materials (books) - K Beatty No	6459004107-005-001-001 Statewide Contract #	
TXN00736624	01/13/2016	61W13/2016
ULINE SHIP SUPPLIES	239.08	239.08
Soil Health teacher wokshop materials (buckets w/lids) - K Beatty	536190-1000-19601-3000004-NP00064500- 6459004107-005-001-001 Statewide Contract #	
No TXN00737228	01/14/2016	01/14/2016
Amazon.com	71.40	71.40
Soil Health teacher workshop materials (books) -	536190-1000-19601-3000004-NP00064500 6459004107-005-001-001	
K Beatty No	Statewide Contract #	

CH Full Name					
Card Last 4 Digits					
Txn Number	Purchase Date	Post Date			
Vendor Name	Total Amount	Alloc Amount			
	GL Allocation	SW Contract#			
Item Description		Comments			
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment			
TXN00737803	01/14/2016	01/15/2016			
NASCO MAIL ORDER	107.47	107.47			
Soil Health teacher workshop materials - K Beatty	536140-1000-19601-3000004-NP00064500 6459004107-005-001-001				
No	Statewide Contract #				
TXN00737805	01/15/2016	01/15/2016			
ATT BILL PAYMENT	67.00	67.00			
Uverse service at Pauls Valley watershed building	531130-1000-19601-2000001-B000164500 6459004107-011-001-001				
No	Statewide Contract #				
TXN00738716	01/15/2016	01/18/2016	as a material property to the	Manufacture 1	The special and the special of the s
ATT BUS PHONE PMT	34.35	34.35			
	531130-1000-19601-2000001-B000164500				
Service at Pauls Valley - D Boney	6459004107-011-001-001				
No					
	Statewide Contract #	01/21/2016			
TXN00739709	01/20/2016 80.22	80.22			
VALLEY LASER Print cartridge and toner for AML	536150-1000-40000-400001-B0202-152520000- 645006459004107-006-001-001				
No					
No.	SW022—State Use Office supplies				
TXN00740255	01/21/2016	01/22/2016	ne habert regressing en se ger	SET THE PART OF TH	
OPC UTL SERVICE FEE 013	3.70	3.70			
	531370-1000-19601-2000001-B000164500				
Service at Clinton watershed building - Conf Fee -	6459004107-011-001-001				
G Moore					
No.	Statewide Contract #				
TXN00740256	01/21/2016	01/22/2016			
OK NATURAL GAS	158.37	158.37			
Service at Clinton watershed building - G Moore	531370-1000-19601-2000001-B000164500- 6459004107-011-001-001				

ard Last 4 Digits						
Txn Number	Purchase Date	Post Date				
Vendor Name	Total Amount	Alloc Amount				de de la composición de la composición El composición de la
	GL Allocation	SW Contract #				
Item Description		Comments				
Exp Folder Receipts Uploaded	Exp Cat Name	Item Exp Cat Comment			railer:	
Near Magarisa da Maria da Maria da Maria Maria Maria Maria da Maria Mari	Statewide Contract #	ar (1) 1 Gilai (las ana) - Palei neleksikeeleeleksikeele! Nele 10 (leeksi)	The secretary revolutions are a constrained of	andra (tru elle uri all uvea lan actività alla	er i til Braherana ademon	alian telebabbitah perbitah perbitah dan berit
TXN00741017	01/22/2016	01/25/2016				
KEY EQUIPMENT AND SU	840.50	840.50				
	533120-1000-19601-2000001-B000164500 6459004107-011-001-001) -				
No TXN00741396	Statewide Contract # 01/22/2016	01/26/2016				
JAMES SUPPLIES AND RENTAL	141.00	141.00				
	533120-1000-19601-2000001-B000164500 6459004107-011-001-001)				
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OCC AGREEMENTS FOR CONSIDERATION

OCC ID	PARTY	NO	PURPOSE	AMENDMENT PURPOSE	BEGIN DATE	END DATE	AMOUNT TO OCC	AMOUNT FROM OCC	FUNDING SOURCE
a	Transportation, OK Dept of	OCC-347	to contract through the Office of Management and Enterprise Services Construction and Properties Division to complete restoration of a site along with Illinois River along Highway 10 just north of Highway 62.	Amendment 2 - extended agreement to 2/29/16	11/1/2013	12/31/2016	\$900,000.00		ODOT
b	Woodward County CD	OCC-463	to provide funds to CD to assist local prescribed burn associations to facilitate prescribed fire on private lands.		3/1/2016	7/31/2019		\$20,000.00	USFWS
c	Office of Homeland Security, OK	640.021 (OCC- 464)	for continued support of the OKMaps Project to support the Central Oklahoma Area Security Initiative using GIS data to enhance the Oklahoma Spatial Data Infrastructure; project is a key component in ongoing effort to improve law enforcement info sharing		3/1/2016	7/31/2016	\$30,000.00		OHS

3/1/2016

OCC ID	PARTY	NO	PURPOSE	AMENDMENT PURPOSE	BEGIN DATE	END DATE	AMOUNT TO OCC	AMOUNT FROM OCC	FUNDING SOURCE
d	NRCS	69-7335-16-03	2015 flood damage repair of 20 sites: Caney 12, LCB 12, 14, 25, Soldier 5, Rush 4, Upper Elk 21, Fourche Maline 1&2, Criner 2, Wayne 1, Big Wewoka 3, 4, 6, 7, 9, 13, 22, 24, 25	Amendment 1 - extends time to 5/31/16	11/18/2015	5/31/2016	\$986,534.00	\$316,197.00	Fund 245
e	NRCS	69-7335-16-07	2015 flood damage repair of 11 watershed sites: Caddo 12, 18, 19, Upper Bayou 6, Wildhorse 80, Little Wewoka 16, LMCB 20, Sandy 4, UCB 14 & 47, UMB 15	Amendment 1 - extends time to 5/31/16	11/18/2015	5/31/2016	\$211,415.00	\$67,761.00	Fund 245

OUT OF STATE TRAVEL REQUESTS

OCC ID	DATES	SPONSOR	NAME OF MEETING	LOCATION	ATTENDANCE	EST COST	FUNDING SOURCE
a	May 2-6, 2016	Office of Surface Mining Reclamation and Enforcement	National Technical Training Program	Harrisburg, PA	Toole, Stewart	\$0.00	OSMRE
b 	*May 2-6, 2016	National Water Quality Monitoring Council	10th National Monitoring Conference	Tampa, FL	Spinner, Miller	\$3,150.00	EPA319
C	*May 16-20, 2016	Office of Surface Mining	CAD 300: Autodesk Map with Raster Design for Permitting and Reclamation	Denver, CO	Sharp	\$0.00	OSM-TIPS

3/1/2016

^{*} added after meeting packets were mailed.

RECOMMENDATION FOR APPOINTMENT OF CONSERVATION DISTRICT DIRECTOR

DISTRICT	NAME	SUCCEEDS	TERM EXPIRES	POS#
Dewey County	Jimmie Purvine	Self	June 30, 2018	A

STATE GUIDELINES FOR THE CONSERVATION COST-SHARE PROGRAM

PROGRAM YEAR 17

Program Year Begins: March 1, 2016 Program Year Ends: August 31, 2017

Allocation Period Begins: March 1, 2016 Allocation Period Ends: August 31, 2016

Oklahoma Conservation Commission in cooperation with Oklahoma's 85 Conservation Districts

Approved by the Conservation Commission on _______, 2016.

1. GENERAL

The Oklahoma Conservation Commission hereby declares that the following problems are having a detrimental affect on the renewable natural resources of our state:

Oklahoma's water and soil resources are an important foundation of the state's economic infrastructure. Natural climatic events as well as human activity are impacting these two natural resources. As long as farmers and ranchers produce food from the land to feed the world and the wind blows and the rain falls, we will continue to see impacts on soil and water. Our task as stewards of these 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 Conservation Commission hereby establishes the following goals and objectives to address these problems affecting our renewable natural resources:

Make cost-share funds available to conservation districts so that they can implement cost-share practices which will protect our soil and water natural resources.

The Conservation Commission herein establishes the complete list and description of the conservation Cost-Share Program policies and conservation practices approved for use by the conservation districts during Program Year 17. See Section II for the approved list of conservation practices with their respective range of cost-share rates for each of the Conservation Cost-Share Program initiatives. State cost-share average costs (unit cost) are based on Oklahoma Natural Resources Conservation Service (NRCS) data.

Any exceptions from these established Conservation Cost-Share Program policies and guidelines shall be approved by the Conservation Commission.

II. ALLOCATION OF FUNDS

A. Locally Led Conservation Initiative

The Conservation Commission allocates \$690,000 of FY 2016 appropriations to the Conservation Cost-Share Fund for the purposes of providing cost-share payments to eligible participants for implementing approved cost-share conservation practices.

B. Conservation District Allocation

The amount of funds allocated to each conservation district from the FY 2016 appropriation for Program Year 17 appears on page 12. These funds will be available to conservation districts on _______, 2016.

Conservation districts that have unobligated Program Year 16 funds may submit a request to the Conservation Commission to carry those funds over for use in Program Year 17.

III. POLICIES

A. Allocation Period

The allocation period shall start March 1, 2016 and end August 31, 2016. Any funds allocated to districts and not obligated during the allocation period for Program Year 17 will be released by the district and made available for reallocation by the Conservation Commission. Funds become obligated to a participant after approval of the application by the board and a performance agreement has been signed and dated by the district board and the participant.

B. <u>Authorized/Designated Representatives</u>

The district board must designate an authorized district representative. This person can sign all forms. The authorized district representative must be a district board member. It cannot be a district employee.

The district must designate a technical representative. The designated technical representative will assist in developing conservation plans and determining the need for conservation practices. The representative will also be responsible for design and layout of approved conservation practices, determining compliance with approved standards and specifications, and certifying conservation practice quantities and completion of conservation practices.

C. Conservation Practices

Each district board may select any of the approved cost-share conservation practices within the Locally Led Conservation Initiative for inclusion in the district's local guidelines. The selection should be based on which practices will best address the district's highest priority problems affecting renewable natural resources.

Cost-share practices shall be implemented according to NRCS standards and specifications. In the event NRCS standards and specifications do not exist, conservation practices must meet Conservation Commission approved standards and specifications.

D. Average Costs

State average cost (unit cost) for these practices is based on Oklahoma NRCS data. In order for a variance to be considered the request must be in writing and accompanied by supporting data compiled by the district. The variance rate must be approved by the Conservation Commission prior to the board's approval of Program applications and performance agreements being signed.

E. <u>Cost-Share Payments</u>

The minimum cost-share payment amount that shall be made to any participant from these funds is \$100. The maximum cost-share payment amount that shall be made to any participant from these funds is \$5,000.

F. Cost-Share Rate

The maximum cost-share rate for these practices is 75%. District boards may choose to set cost-share rate less than the specified rate.

Program Year 17 EXHIBIT #5 03/01/16 3 | P a g e

G. Eligibility

Applicants for the Conservation Cost-Share Program must be a district cooperator with a conservation plan.

Conservation Commissioners, Conservation Commission staff, conservation district employees or the spouses of any of these people shall not be eligible to participate in the Conservation Cost-Share Program.

On November 1, 1999 conservation district directors became eligible to participate in the Conservation Cost-Share Program. Due to the limited amount of funds available for Program Year 17 individual directors should give careful consideration to public perception when making their decision to participate in the Program. If the local board decides that board members can apply and board members choose to apply for Program Year 17 the guidelines below must be followed.

- Individual district board members applying cannot discuss any element of the Cost-Share Program including but not limited to practices, rates, average costs, selection criteria, application approval/disapprovals, cost-share payments, and extensions.
- 2. Individual district board members applying for the Cost-Share Program must abstain from voting on all elements of the Program.
- 3. Individual district board members cannot use their position as a conservation district board member to improve or elevate their individual chances of becoming a successful applicant.

H. Agreements

All Program Year 17 performance agreements must be signed and dated by the district board and participant on or before August 31, 2016. All Program Year 17 performance agreements must be completed and the check in the hand of the participant on or before August 31, 2017. Installation of conservation practices cannot begin until an effective performance agreement is in place. A performance agreement becomes effective on the last date of signature. Each participant should have only one performance agreement.

Each participant is required to sign a maintenance agreement. Completion of the maintenance agreement and signature of the participant are required prior to the disbursement of the cost-share payment.

IV APPROVED CONSERVATION PRACTICES

Contained in this section is a list of all conservation practice's approved for use in the Program Year 17 Locally Led Conservation Initiative. The conservation district shall only use conservation practices listed here unless a special request is approved by the Conservation Commission. In order for a conservation practice special request to be considered the request must be in writing and accompanied by supporting documentation. The special request must be approved by the Conservation Commission prior to the board's approval of Program applications and performance agreements being signed.

State average cost (unit cost) for these practices is based on Oklahoma NRCS data. In order for a variance to be considered the request must be in writing and accompanied by supporting data compiled by the district. The variance rate must be approved by the Conservation Commission prior to performance agreements being signed.

Below are the conservation practices approved for Program Year 17.

314 - Brush Management

Definition: The management or removal of woody (non-herbaceous or succulent)

plants including those that are invasive and noxious.

Purpose: Create the desired plant community consistent with the ecological site.

- Restore or release desired vegetative cover to protect soils, control erosion, reduce sediment, improve water quality or enhance stream flow.
- Maintain, modify or enhance fish and wildlife habitat.
- Improve forage accessibility, quality and quantity for livestock and wildlife.
- Manage fuel loads to achieve desired conditions.

315 - Herbaceous Weed Control

Definition: Removal or control of herbaceous weeds including invasive, noxious and

prohibited plants.

Purpose: Enhance accessibility, quantity, and quality of forage and/or browse.

Restore or release native or create desired plant communities and wildlife

habitats consistent with the ecological site. Protect soils and control erosion. Reduce fine-fuels fire hazard and improve air quality.

338 – Prescribed Burning

Definition: Controlled fire applied to a predetermined area.

Purpose:

- Control undesirable vegetation.
- Prepare sites for harvesting, planting or seeding.
- Control plant disease.
- Reduce wildfire hazards.
- Improve wildlife habitat.
- Improve plant production quantity and/or quality.
- Remove slash and debris.
- Enhance seed and seedling production.
- Facilitate distribution of grazing and browsing animals.
- Restore and maintain ecological sites.

340 - Cover Crop

Definition: Crops including grasses, legumes, and forbs for seasonal cover and other

conservation purposes.

Purpose: Reduce erosion from wind and water. Increase soil organic matter

content. Capture and recycle or redistribute nutrients in the soil profile. Promote biological nitrogen fixation and reduce energy use. Increase biodiversity. Suppress weeds. Manage soil moisture. Minimize and reduce

soil compaction.

342 - Critical Area Planting

Definition: Establishing permanent vegetation on sites that have, or are expected to

have, high erosion rates, and on sites that have physical, chemical or biological conditions that prevent the establishment of vegetation with

normal practices.

Purpose: To stabilize the soil, reduce damage from sediment and runoff to

downstream areas.

362 - Diversion (new structures only)

Definition: A channel constructed across the slope with a supporting ridge on the

lower side.

Purpose: To divert excess water from one area for use or safe disposal in other

areas.

378 - Pond (new structures only)

Definition: A water impoundment made by constructing an embankment or by

excavating a pit or dugout.

Purpose: To provide water for livestock, fish and wildlife, recreation, fire control,

develop renewable energy systems, and other related uses, and to

maintain or improve water quality.

382 - Fencing

Definition: A constructed barrier to animals or people. (Does not include temporary

fence.)

Purpose: This practice facilitates the accomplishment of conservation objectives by

providing a means to control movement of animals and people, including

vehicles.

NOTE: This practice is to be used only in conjunction with the Pond (378) or as cross fencing for grazing management.

394 - Firebreak

Definition: A permanent or temporary strip of bare or vegetated land planned to

retard fire.

Purpose: • Reduce the spread of wildfire.

• Contain prescribed burns.

410 - Grade Stabilization Structure

Definition: A structure used to control the grade and head cutting in natural or

artificial channels.

Purpose: To stabilize the grade and control erosion in natural or artificial channels,

to prevent the formation or advance of gullies, and to enhance

environmental quality and reduce pollution hazards.

412 - Grassed Waterway (new structures only)

Definition: A shaped or graded channel that is established with suitable vegetation to

carry surface water at a non-erosive velocity to a stable outlet.

Purpose: This practice may be applied as part of a conservation management

system to support one or more of the following purposes:

• To convey runoff from terraces, diversions, or other water concentrations without causing erosion or flooding

• To reduce gully erosion

• To protect/improve water quality

512 - Forage and Biomass Planting

Definition: Establishing adapted and /or compatible species, varieties, or cultivars of

herbaceous species suitable for pasture, hay, or biomass production.

Purpose: Improve or maintain livestock nutrition and/or health. Reduce soil

erosion. Provide or increase forage supply during periods of low forage production. Improve soil and water quality. Produce feedstock for biofuel

or energy production.

516 - Pipeline

Definition: Pipeline installed for conveying water for livestock.

Purpose: To convey water from a source of supply to points of use.

533 - Pumping Plant

Definition: A facility that delivers water at a designed pressure and flow rate. Includes

the required pump(s), associated power unit(s), plumbing, appurtenances,

and may include on-site fuel or energy source(s), and protective

structures.

Purpose: Delivery of water for irrigation, watering facilities, wetlands, or fire

protection. Removal of excessive subsurface or surface water. Provide

efficient use of water on irrigated land.

550 - Range Planting

Definition: Establishing of adapted perennial or self-sustaining vegetation such as

grasses, forbs, legumes, shrubs and trees.

Purpose: Restore a plant community similar to the ecological site description

reference state for the site or the desired plant community. Provide or improve forages for livestock. Provide or improve forage, browse or cover for wildlife. Reduce erosion by wind and/or water. Improve water quality

and quantity.

561 - Heavy Use Area Protection

Definition: The stabilization of areas frequently and intensively used by people,

animals or vehicles by establishing vegetative cover, surfacing with

suitable materials, and/or installing needed structures.

Purpose: To provide a stable, non-eroding surface for areas frequently used by

animals, people or vehicles. To protect and improve water quality.

595 - Pest Management

Definition: A site-specific combination of pest prevention, pest avoidance, pest

monitoring, and pest suppression strategies.

Purpose: Prevent or mitigate off-site pesticide risks to water quality from leaching,

solution runoff and absorbed runoff losses. Minimize negative impacts of pest control on soil resources, water resources, air resources, plant

resources, animal resources and/or humans.

600 - Terrace

Definition: An earth embankment, a channel, or a combination ridge and channel

constructed across the slope.

Purpose: To reduce erosion, reduce sediment content in runoff water, and improve

water quality.

614 - Watering Facility

Definition: A permanent or portable device to provide an adequate amount and

quality of drinking water for livestock and/or wildlife.

Purpose: To provide access to drinking water for livestock and/or wildlife in order

to meet daily water requirements and improve animal distribution

642 - Water Well

Definition: A hole drilled, dug, driven, bored, jetted or otherwise constructed to an

aquifer for water supply.

Purpose: Provide water for livestock, wildlife, irrigation, and other agricultural

uses. To facilitate proper use of vegetation, such as keeping animals on rangeland and pastures and away from streams, and providing water for

wildlife.

V CONSERVATION PRACTICE STANDARDS AND SPECIFICATIONS

Please refer to the Natural Resources Conservation Service standards and specifications book.

IV CONSERVATION PRACTICE COST-SHARE STATE AVERAGE COSTS

BRUSH MANAGEMENT	Practice Code	Practice Name	Component	Life Span	Units	Unit Cost
Mechanical 31-50% Canopy Cover AC \$244.42 Mechanical >51% Canopy Cover AC \$383.15 Chemical-Individual Plant Treatment Low (50-200 plants per acre) AC \$363.15 Chemical-Individual Plant Treatment High (201-400 plants per acre) AC \$59.62 Chemical-Broadcast, Aerial, or Ground AC \$41.82 Chemical-Broadcast Tebuthiuron 1.0 lb rate AC \$59.17 Chemical-Broadcast Tebuthiuron 1.0 lb rate AC \$97.17 Chemical-Broadcast Tebuthiuron 1.0 lb rate AC \$97.17 Chemical-Broadcast Tebuthiuron 2.0 lb rate AC \$97.17 Chemical-Application AC \$25.56 Mechanical AC \$21.60 Chemical Application AC \$21.60 Chemical Application AC \$21.60 Rangeland-Level Terrain, Herbaceous Fuel AC \$9.49 Rangeland-Steep Terrain, Herbaceous Fuel AC \$19.46 AC \$9.49 Rangeland-Steep Terrain, Herbaceous Fuel AC \$19.46 AC \$19.46 AC \$19.46 AC \$10.40 AC	314	BRUSH MANAG	EMENT			_
Mechanical >51% Canopy Cover		Mechanical 1	1-30% Canopy Cover		AC	\$152.77
Chemical-Individual Plant Treatment Low (50-200 plants per acre) AC \$26.76		Mechanical 3	1-50% Canopy Cover		AC	
Chemical-Individual Plant Treatment High (201-400 plants per acre) AC \$59,62 Chemical-Broadcast, and Ground AC \$41,82 Chemical-Broadcast Tebuthiuron 1.0 lb rate AC \$59,74 Chemical-Broadcast Tebuthiuron 2.0 lb rate AC \$59,74 Chemical-Broadcast Tebuthiuron 2.0 lb rate AC \$97,17 315 HERBACEOUS WEED CONTROL Chemical Application AC \$25,56 Mechanical AC \$21,60 338 PRESCRIBED BURNING Rangeland-Level Terrain, Herbaceous Fuel AC \$9,49 Rangeland-Steep Terrain, Herbaceous Fuel AC \$19,46 340 COVER CROP Mixed Species (mechanical/chemical kill) AC \$86,18 Non-Legume-Dead Litter AC \$71,40 Cegume-N Fixation AC \$71,40 Organic Cover Grop AC \$109,92 Multispecies Cover Crop on Pasture AC \$72,47 342 CRITICAL AREA PLANTING 10 yrs Introduced Grass with NPK (normal tillage) AC \$103,63		Mechanical >	>51% Canopy Cover		AC	\$383.15
Chemical-Broadcast, Aerial, or Ground		Chemical-Ind	lividual Plant Treatment Low (50-200 plants per	acre)	AC	\$26.76
Chemical-Broadcast Tebuthiuron 1.0 lb rate AC \$59,74		Chemical-Ind	lividual Plant Treatment High (201-400 plants p	er acre)	AC	\$59.62
Chemical-Broadcast Tebuthiuron 2.0 lb rate		Chemical-Bro	oadcast, Aerial, or Ground		AC	\$41.82
HERBACEOUS WEED CONTROL Chemical Application AC \$25.56 Mechanical AC \$21.60 Mechanical AC \$21.60 Rangeland-Level Terrain, Herbaceous Fuel AC \$9.49 Rangeland-Steep Terrain, Herbaceous Fuel AC \$19.46 AC \$19.46 AC \$19.46 AC \$19.46 AC \$36.18 Non-Legume-Dead Litter AC \$71.40 Legume-N Fixation AC \$71.40 Organic Cover Crop AC \$109.92 Multispecies Cover Crop on Pasture AC \$72.47 AC \$109.92 Multispecies Cover Crop on Pasture AC \$195.98 Introduced Grass with NPK (normal tillage) AC \$304.50 Native Grass or Introduced Grass (normal tillage) AC \$103.63 AC \$109.92 AC \$109.92 AC \$109.92 AC \$103.63 AC \$109.92 AC \$109.		Chemical-Bro	oadcast Tebuthiuron 1.0 lb rate		AC	\$59.74
Chemical Application		Chemical-Bro	padcast Tebuthiuron 2.0 lb rate	.,	AC	\$97.17
Mechanical AC \$21.60	315	HERBACEOUS V	WEED CONTROL			
Rangeland-Level Terrain, Herbaceous Fuel AC \$9.49 Rangeland-Steep Terrain, Herbaceous Fuel AC \$19.46 340 COVER CROP Mixed Species (mechanical/chemical kill) AC \$86.18 Non-Legume-Dead Litter AC \$71.40 Legume-N Fixation AC \$109.92 Multispecies Cover Crop on Pasture AC \$72.47 342 CRITICAL AREA PLANTING 10 yrs Introduced Grass with NPK (normal tillage) AC \$304.50 Native Grass or Introduced Grass (normal tillage) AC \$103.63 362 DIVERSION 10 yrs Diversion CY \$1.74 378 POND 20 yrs Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38 Second		Chemical App	olication		AC	\$25.56
Rangeland-Level Terrain, Herbaceous Fuel AC \$9.49 Rangeland-Steep Terrain, Herbaceous Fuel AC \$19.46 340 COVER CROP				<u> </u>		-
Rangeland-Steep Terrain, Herbaceous Fuel	338	PRESCRIBED B	URNING			
Rangeland-Steep Terrain, Herbaceous Fuel		Rangeland-Le	evel Terrain, Herbaceous Fuel		AC	\$9.49
Mixed Species (mechanical/chemical kill)					AC	
Non-Legume-Dead Litter	340	COVER CROP				
Legume-N Fixation		Mixed Specie	s (mechanical/chemical kill)		AC	\$86.18
Organic Cover Crop AC \$109.92 Multispecies Cover Crop on Pasture		Non-Legume	-Dead Litter		AC	\$71.40
Multispecies Cover Crop on Pasture		Legume-N Fix	xation		AC	\$71.40
342 CRITICAL AREA PLANTING Introduced Grass with NPK (normal tillage) Native Grass or Introduced Grass (normal tillage) Native Grass or Introduced Grass (normal tillage) AC \$195.98 Introduced Grass with NPK and Lime (normal tillage) AC \$103.63 362 DIVERSION Diversion 10 yrs CY \$1.74 378 POND Excavated or Embankment Pond without Pipe Excavated or Embankment Pond without Pipe Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller Embankment, Pipe Material 1001-1500 Diameter Inch Foot Solvers Enbankment, Pipe Material 1001-1500 Diameter Inch Foot Solvers Level Non-Rocky LF \$2.38		Organic Cove	r Crop		_AC	\$109.92
Introduced Grass with NPK (normal tillage) Introduced Grass with NPK and Lime (normal tillage) Native Grass or Introduced Grass (normal tillage) AC \$304.50 Native Grass or Introduced Grass (normal tillage) AC \$103.63 362 DIVERSION 10 yrs Diversion CY \$1.74 378 POND Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27		Multispecies	Cover Crop on Pasture		AC	\$72.47
Introduced Grass with NPK and Lime (normal tillage) Native Grass or Introduced Grass (normal tillage) AC \$304.50 Native Grass or Introduced Grass (normal tillage) AC \$103.63 362 DIVERSION Diversion CY \$1.74 378 POND Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27	342	CRITICAL AREA	APLANTING	10 yrs		
Native Grass or Introduced Grass (normal tillage) AC \$103.63 362 DIVERSION 10 yrs Diversion CY \$1.74 378 POND 20 yrs Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38					AC	\$195.98
362 DIVERSION 10 yrs Diversion CY \$1.74 378 POND 20 yrs Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38		Introduced G	rass with NPK and Lime (normal tillage)		AC	\$304.50
Diversion CY \$1.74 378 POND 20 yrs Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38		Native Grass	or Introduced Grass (normal tillage)		AC	\$103.63
POND Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 Second	362	DIVERSION		10 yrs		
Excavated or Embankment Pond without Pipe CY \$2.43 Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38		Diversion			CY	\$1.74
Embankment, Pipe Material 1000 Diameter Inch Foot or Smaller CY \$3.07 Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38	378	POND		20 yrs		
Embankment, Pipe Material 1001-1500 Diameter Inch Foot CY \$3.27 382 FENCE 20 yrs Level Non-Rocky LF \$2.38		Excavated or	Embankment Pond without Pipe		CY	\$2.43
382 FENCE 20 yrs Level Non-Rocky LF \$2.38		Embankment	, Pipe Material 1000 Diameter Inch Foot or Sma	ller	CY	\$3.07
Level Non-Rocky LF \$2.38		Embankment	, Pipe Material 1001-1500 Diameter Inch Foot		CY	\$3.27
	382	FE <u>NCE</u>		20 yrs		
Steep Rocky LF \$2.88		Level Non-Ro	ocky		LF	\$2.38
					LF	

FIRBBRAK	Practice Code	Practice Name	Component	Life Span	Units	Unit Cost
Constructed-Medium Equipment, flat-medium slopes	394	FIREBREAK				
Constructed-Medium Equipment, flat-medium slopes		Constructed	l-Light Equipment		FT	\$0.05
Constructed-Medium Equipment, steep slopes					FT	
Vegetated, Permanent Firebreak FT Re-Constructed Firebreaks Re-Constructed Firebreaks Re-Constructed Firebreaks Re-Constructed Firebreaks existed and are not useable FT \$0.09			<u> </u>		FT	
Re-Constructed Firebreaks (where prior firebreaks existed and are not useable) FT \$0.09					FT	
### Acc ### A						· · · · · · · · · · · · · · · · · · ·
Embankment, Galvanized CMP or Plastic Pipe (ratio of earthwork (CY) to pipe (DIFT) > 4.0)		(where prio	r firebreaks existed and are not useable)	·	FT	\$0.09
Fratio of earthwork (CY) to pipe (DIFT) > 4.0)	410	GRADE STABI	LIZATION STRUCTURE	20 yrs		
Embankment, Galvanized CMP or Plastic Pipe (ratio of earthwork (CY) to pipe (DIFT) is 4.0-2.1) CY \$2.94 Rock Chute CY \$59.51 Chute, Rock with Concrete Cutoff CY \$73.65 Concrete Chute CY \$538.32 412 GRASSED WATERWAY 10 yrs Base Waterway AC \$1,447.40 512 FORAGE AND BIOMASS PLANTING 10 yrs Native Perennial Grass (one species) AC \$198.36 Introduced Perennial Warm Season Grasses, Seeding AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.99 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Speding w/ Lime AC \$343.42 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$347.58 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Rock Trenching LF \$3.30 .2 in Plastic		Embankmei	nt, Galvanized CMP or Plastic Pipe			
(ratio of earthwork (CY) to pipe (DIFT) is 4.0-2.1)		(ratio of ear	rthwork (CY) to pipe (DIFT) > 4.0)		CY	\$2.78
Rock Chute, Rock with Concrete Cutoff CY \$59.51 Chute, Rock with Concrete Cutoff CY \$73.65 Concrete Chute CY \$73.65 Concrete Chute CY \$538.32 412 GRASSED WATERWAY 10 yrs Base Waterway AC \$1,447.40 512 FORAGE AND BIOMASS PLANTING 10 yrs Native Perennial Grass (one species) AC \$198.36 Introduced Perennial Warm Season Grasses, Seeding AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.90 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$435.42 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$435.42 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Normal Trenching LF \$2.97 .15 in - 2 in Plastic, Normal Trenching LF \$3.30 .2 in Plastic, Normal Trenching LF \$3.31 .2 in Plastic,		Embankmei	nt, Galvanized CMP or Plastic Pipe			
Chute, Rock with Concrete Cutoff CY \$73.65 Concrete Chute CY \$538.32 412 GRASSED WATERWAY 10 yrs Base Waterway AC \$1,447.40 512 FORAGE AND BIOMASS PLANTING 10 yrs Native Perennial Grass (one species) AC \$198.36 Introduced Perennial Warm Season Grasses, Seeding AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.90 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$371.58 Introduced Perennial Cool Season Grass, Seeding AC \$321.69 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Rock Trenching LF \$2.23 .15 in - 2 in Plastic, Rock Trenching LF \$3.30 .2 in Plastic, Rock Trenching LF \$4.14 .2 in Plastic, Rock		_(ratio of ear	thwork (CY) to pipe (DIFT) is 4.0-2.1)		CY	\$2.94
Concrete Chute CY \$538.32 412 GRASSED WATERWAY 10 yrs Base Waterway AC \$1,447.40 512 FORAGE AND BIOMASS PLANTING 10 yrs Native Perennial Grass (one species) AC \$198.36 Introduced Perennial Warm Season Grasses, Seeding AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging w Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Sprigging w Lime AC \$371.58 Introduced Perennial Cool Season Grasses, Sprigging w Lime AC \$3345.42 Introduced Perennial Cool Season Grasses, Sprigging w Lime AC \$3435.42 Introduced Perennial Cool Season Grasses, Sprigging w Lime AC \$345.42 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Normal Trenching LF \$2.23 .15 in - 2 in Plastic, Nortal Trenching LF \$3.30 .2 in Plastic, Normal Trenching LF <t< td=""><td></td><td>Rock Chute</td><td></td><td></td><td>CY</td><td>\$59.51</td></t<>		Rock Chute			CY	\$59.51
Hasse Waterway Base Waterway AC \$1,447.40 512 FORAGE AND BIOMASS PLANTING Native Perennial Grass (one species) Introduced Perennial Warm Season Grasses, Seeding Introduced Perennial Warm Season Grasses, Sprigging AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.90 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.90 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$331.69 Introduced Perennial Cool Season Grass, Seeding w/ Lime AC \$340.21 516 PIPELINE 20 yrs 7.5 in − 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in − 1.25 in Plastic, Rock Trenching LF \$2.27 1.5 in − 2 in Plastic, Normal Trenching LF \$2.23 1.5 in − 2 in Plastic, Rock Trenching LF \$3.30 > 2 in Plastic, Rock Trenching LF \$4.14 > 2 in Plastic, Rock Trenching LF \$4.14 > 2 in Plastic, Rock Trenching LF \$4.27 > 2 in HDPE, Surface Installation LF \$4.86 533 PUMPING PLANT Electric Powered Pump, 2 HP or Less Electric Powered Pump, 2 HP or Less Electric Powered Pump, 2 HP or Less Electric Powered Pump, 2 HP and ≤ 10 HP HP \$449.58 Electric Powered Pump, > 10 HP and ≤ 40 HP HP \$449.58 Electric Powered Pump, > 10 HP and ≤ 40 HP HP \$334.97 Variable Frequency Drive, 40 HP HP \$235.04		Chute, Rock	with Concrete Cutoff		CY	\$73.65
Base WaterwayAC\$1,447.40512FORAGE AND BIOMASS PLANTING10 yrsNative Perennial Grass (one species)AC\$198.36Introduced Perennial Warm Season Grasses, SeedingAC\$252.53Introduced Perennial Warm Season Grasses, SpriggingAC\$326.90Introduced Perennial Warm Season Grasses, Sprigging w/ LimeAC\$371.58Introduced Perennial Warm Season Grasses, Sprigging w/ LimeAC\$435.42Introduced Perennial Cool Season Grass, SeedingAC\$231.69Introduced Perennial Cool Season Grass, Seeding with LimeAC\$340.21516PIPELINE20 yrs.75 in - 1.25 in Plastic, Normal TrenchingLF\$1.90.75 in - 2 in Plastic, Rock TrenchingLF\$2.97.1.5 in - 2 in Plastic, Rock TrenchingLF\$2.33.2 in Plastic, Normal TrenchingLF\$3.30.2 in Plastic, Rock TrenchingLF\$4.14.2 in Plastic, Rock TrenchingLF\$4.27.2 in HDPE, Surface InstallationLF\$2.27.2 in HDPE, Surface InstallationLF\$2.27.2 in HDPE, Surface InstallationLF\$4.86533PUMPING PLANT15 yrsElectric Powered Pump, 2 HP or LessHP\$1,354.64Electric Powered Pump, 2 HP or Less, Pressure TankHP\$1,802.18Electric Powered Pump, 2 HP or Less, Pressure TankHP\$449.58Electric Powered Pump, > 10 HP and ≤ 40 HPHP\$449.58Electric Powered Pump, > 40 HPHP		Concrete Ch	ute		CY	\$538.32
Base WaterwayAC\$1,447.40512FORAGE AND BIOMASS PLANTING10 yrsNative Perennial Grass (one species)AC\$198.36Introduced Perennial Warm Season Grasses, SeedingAC\$252.53Introduced Perennial Warm Season Grasses, SpriggingAC\$326.90Introduced Perennial Warm Season Grasses, Sprigging w/ LimeAC\$371.58Introduced Perennial Warm Season Grasses, Sprigging w/ LimeAC\$435.42Introduced Perennial Cool Season Grass, SeedingAC\$231.69Introduced Perennial Cool Season Grass, Seeding with LimeAC\$340.21516PIPELINE20 yrs.75 in - 1.25 in Plastic, Normal TrenchingLF\$1.90.75 in - 2 in Plastic, Rock TrenchingLF\$2.97.1.5 in - 2 in Plastic, Rock TrenchingLF\$2.33.2 in Plastic, Normal TrenchingLF\$3.30.2 in Plastic, Rock TrenchingLF\$4.14.2 in Plastic, Rock TrenchingLF\$4.27.2 in HDPE, Surface InstallationLF\$2.27.2 in HDPE, Surface InstallationLF\$2.27.2 in HDPE, Surface InstallationLF\$4.86533PUMPING PLANT15 yrsElectric Powered Pump, 2 HP or LessHP\$1,354.64Electric Powered Pump, 2 HP or Less, Pressure TankHP\$1,802.18Electric Powered Pump, 2 HP or Less, Pressure TankHP\$449.58Electric Powered Pump, > 10 HP and ≤ 40 HPHP\$449.58Electric Powered Pump, > 40 HPHP	419	CD ACCED MAA	FEDIALAN	10		
512 FORAGE AND BIOMASS PLANTING 10 yrs Native Perennial Grass (one species) AC \$198.36 Introduced Perennial Warm Season Grasses, Seeding AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.90 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$435.42 Introduced Perennial Cool Season Grass, Seeding w/ Lime AC \$435.42 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Rock Trenching LF \$2.97 1.5 in - 2 in Plastic, Rock Trenching LF \$2.23 1.5 in - 2 in Plastic, Rock Trenching LF \$3.30 > 2 in Plastic, Normal Trenching LF \$4.14 > 2 in Plastic, Rock Trenching LF \$4.14 > 2 in Plastic, Rock Trenching LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$4.86 533 PUMPING PLANT 15 yrs Electric Powered Pump, 2 HP or Less HP \$1,354.64 Electric Powered Pump, 2 HP or Less, Pressure Tank HP \$1,802.18 Electric Powered Pump, > 10 HP and ≤ 40 HP HP \$449.58 Electric Powered Pump, > 10 HP and ≤ 40 HP HP \$449.58 Electric Powered Pump, > 40 HP HP \$334.97 Va	412		•	10 yrs	4.0	¢4.447.40
Native Perennial Grass (one species) AC \$198.36 Introduced Perennial Warm Season Grasses, Seeding AC \$252.53 Introduced Perennial Warm Season Grasses, Sprigging AC \$326.90 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$435.42 Introduced Perennial Cool Season Grass, Seeding AC \$231.69 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Rock Trenching LF \$2.97 1.5 in - 2 in Plastic, Normal Trenching LF \$2.23 1.5 in - 2 in Plastic, Rock Trenching LF \$3.30 > 2 in Plastic, Normal Trenching LF \$4.14 > 2 in Plastic, Rock Trenching LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$4.86 533 PUMPING PLANT 15 yrs		Base Water	way		AC	\$1,447.40
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	512	FORAGE AND	BIOMASS PLANTING	10 yrs		
Introduced Perennial Warm Season Grasses, SpriggingAC\$326.90Introduced Perennial Warm Season Grasses, Seeding w/ LimeAC\$371.58Introduced Perennial Warm Season Grasses, Sprigging w/ LimeAC\$435.42Introduced Perennial Cool Season Grass, SeedingAC\$231.69Introduced Perennial Cool Season Grass, Seeding with LimeAC\$340.21516PIPELINE20 yrs.75 in - 1.25 in Plastic, Normal TrenchingLF\$1.90.75 in - 1.25 in Plastic, Rock TrenchingLF\$2.971.5 in - 2 in Plastic, Normal TrenchingLF\$2.231.5 in - 2 in Plastic, Rock TrenchingLF\$3.30> 2 in Plastic, Normal TrenchingLF\$4.14> 2 in Plastic, Rock TrenchingLF\$4.14> 2 in Plastic, Rock TrenchingLF\$5.21≤ 2 in HDPE, Surface InstallationLF\$2.27> 2 in HDPE, Surface InstallationLF\$4.86533PUMPING PLANTLF\$4.86Electric Powered Pump, 2 HP or LessHP\$1,354.64Electric Powered Pump, 2 HP or Less, Pressure TankHP\$1,802.18Electric Powered Pump, 2 HP and ≤ 10 HPHP\$620.24Electric Powered Pump, > 10 HP and ≤ 40 HPHP\$449.58Electric Powered Pump, > 40 HPHP\$449.58Electric Powered Pump, > 40 HPHP\$334.97Variable Frequency Drive, > 40 HPHP\$235.04		Native Pere	nnial Grass (one species)		AC	\$198.36
Introduced Perennial Warm Season Grasses, Seeding w/ Lime AC \$371.58 Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$435.42 Introduced Perennial Cool Season Grasses, Sprigging w/ Lime AC \$231.69 Introduced Perennial Cool Season Grass, Seeding AC \$231.69 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs 7.5 in - 1.25 in Plastic, Normal Trenching LF \$1.90 7.5 in - 1.25 in Plastic, Rock Trenching LF \$2.97 1.5 in - 2 in Plastic, Normal Trenching LF \$2.23 1.5 in - 2 in Plastic, Rock Trenching LF \$3.30 > 2 in Plastic, Normal Trenching LF \$3.30 > 2 in Plastic, Rock Trenching LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$4.86 533 PUMPING PLANT 15 yrs Electric Powered Pump, 2 HP or Less HP \$1,802.18 Electric Powered Pump, 2 HP and ≤ 10 HP HP \$620.24 Electric Powered Pump, > 10 HP and ≤ 40 HP HP \$449.58 Electric Powered Pump, > 40 HP HP \$334.97 Variable Frequency Drive, 40 HP or Less HP \$334.97 Variable Frequency Drive, > 40 HP HP \$235.04		Introduced	Perennial Warm Season Grasses, Seeding		AC	\$252.53
Introduced Perennial Warm Season Grasses, Sprigging w/ Lime AC \$435.42 Introduced Perennial Cool Season Grass, Seeding AC \$231.69 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs		Introduced	Perennial Warm Season Grasses, Sprigging		AC	\$326.90
Introduced Perennial Cool Season Grass, Seeding MC \$231.69 Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE 20 yrs		Introduced	Perennial Warm Season Grasses, Seeding w/ Lime	+	AC	\$371.58
Introduced Perennial Cool Season Grass, Seeding with Lime AC \$340.21 516 PIPELINE .75 in − 1.25 in Plastic, Normal Trenching .75 in − 1.25 in Plastic, Rock Trenching .15 in − 2 in Plastic, Normal Trenching .15 in − 2 in Plastic, Rock Trenching .20 yrs 1.5 in − 2 in Plastic, Normal Trenching .15 in − 2 in Plastic, Rock Trenching .21 in Plastic, Rock Trenching .22 in Plastic, Rock Trenching .23 in Plastic, Rock Trenching .24 in HDPE, Surface Installation .25 in HDPE, Surface Installation .27 in HDPE, Surface Installation .28 in HDPE, Surface Installation .29 in HDPE, Surface Installation .20 yrs LF .20 yrs LF .20 yrs .21 \$2.23 .22 in Plastic, Normal Trenching .25 in Flastic, Rock Trenching .27 in HDPE, Surface Installation .28 in HDPE, Surface Installation .29 in HDPE, Surface Installation .20 yrs .20 yrs .21 \$2.29 .22 in Plastic, Normal Trenching .24 in \$2.23 .25 in HDPE, Surface Installation .27 in HDPE, Surface Installation .28 in HDPE, Surface Installation .29 in HDPE, Surface Installation .20 yrs .20 yrs		Introduced	Perennial Warm Season Grasses, Sprigging w/ Lin	ne	AC	\$435.42
516 PIPELINE 20 yrs .75 in - 1.25 in Plastic, Normal Trenching LF \$1.90 .75 in - 1.25 in Plastic, Rock Trenching LF \$2.97 1.5 in - 2 in Plastic, Normal Trenching LF \$2.23 1.5 in - 2 in Plastic, Rock Trenching LF \$3.30 > 2 in Plastic, Normal Trenching LF \$3.30 > 2 in Plastic, Normal Trenching LF \$4.14 > 2 in Plastic, Rock Trenching LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$5.21 ≤ 2 in HDPE, Surface Installation LF \$4.86 533 PUMPING PLANT 15 yrs Electric Powered Pump, 2 HP or Less HP \$1,354.64 Electric Powered Pump, 2 HP or Less, Pressure Tank HP \$1,802.18 Electric Powered Pump, > 2 HP and ≤ 10 HP HP \$620.24 Electric Powered Pump, > 10 HP and ≤ 40 HP HP \$449.58 Electric Powered Pump, > 40 HP HP \$334.97 Variable Frequency Drive, 40 HP or Less HP \$334.97 Variable Frequency Drive, > 40 HP HP \$235.04		Introduced	Perennial Cool Season Grass, Seeding		AC	\$231.69
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Program Year 17

Practice Code	Practice Name	Component	Life Span	Units	Unit Cost
	PUMPING P	LANT (continued)			
	Internal (Combustion Powered Pump, > 7.5 HP or ≤ 75 HP		HP	\$652.24
	PTO Pum	ıp	,	HP	\$181.13
	Windmill	Powered Pump		FT	\$966.13
	Solar Pov	vered Pumping Plant, 150 ft or Less (of total head on	pump)	EACH	\$4,366.02
	Solar Pov	vered Pumping Plant, 151-300 ft (of total head on pu	ımp)	EACH	\$6,792.66
550	RANGE PLA	NTING	10 yrs		
	Native Pl	ants (standard seedbed prep)	-, <u></u> , <u></u> ,	AC	\$321.39
561	HEAVY USE	AREA PROTECTION	10 yrs		
551		e, Crushed Rock or Gravel on Geotextile		SF	\$1.39
		e, Crushed Rock or Gravel in GeoCell on Geotextile		SF	\$3.91
		mentious Material, Crushed Gypsum Rock		SF	\$0.87
	•	mentious Material, Compacted Caliche		SF	\$0.47
		ed Concrete with Sand or Gravel Foundation		SF	\$1.89
	-	g for Access Ramps, Rock on Geotextile	· .	SF	\$0.95
		g for Access Ramps, Rock in GeoCell on Geotextile		SF	\$3.42
595	INTEGRATE	ED PEST MANAGEMENT			
373		M One Resource Concern		AC	\$15.66
		M More than One Resource Concern		AC	\$21.09
		d IPM, All Resource Concerns		AC	\$31.32
		4 Fruit/Veg, One Resource Concern		AC	\$86.86
		A Fruit/Veg, More than One Resource Concern		AC	\$111.08
		d IPM Fruit/Veg, All Resource Concerns		AC	\$169.13
		Il Farm One Resource Concern		AC	\$530.34
		Il Farm More than One Resource Concern		AC	\$676.52
		I IPM Small Farm All Resource Concerns		AC	\$1,014.78
600	TERRACE		10 yrs		
000		Construction	10 y13	LF	\$0.72
		Reconstruction		LF	\$0.72
61.4	MATERING	EACH ITY	10		
614	WATERING		10 yrs	EACH	¢1 402 60
		roof Trough ree Fountains		GAL	\$1,483.60 \$28.54
		Facility < 1000 gallons		GAL	\$1.75
		Facility 1001-1400 gallons		GAL	\$1.75
		Facility 1401-2100 gallons		GAL	\$0.97
		Facility 2101-3000 gallons		GAL	\$0.79
		Facility 3001-5000 gallons		GAL	\$0.62
		Facility > 5000 gallons		GAL	\$0.50
642	WATER WE	T I	20 rma		
042			20 yrs	EACH	¢2 424 21
		o 100 feet in depth -600 feet in depth	_ 	LF	\$3,434.31
		-600 feet in depth 10 feet in depth		LF LF	\$33.13 \$19.42
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CONSERVATION DISTRICT COST-SHARE PROGRAM YEAR 17 ALLOCATIONS

\$7,480	LeFlore	\$9,790	Adair
\$7,480	Lincoln	\$5,380	Alfalfa
\$7,480	Little River	\$9,790	Arbuckle
\$7,480	Logan	\$7,480	Atoka
\$9,790	Love	\$7,480	Beaver
\$7,480	Major	\$7,480	Blaine
\$7,480	Marshall	\$7,480	Bryan
\$7,480	Mayes	\$9,790	Caney Valley
\$7,480	McClain	\$9,790	Central North Canadian River
\$7,480	McIntosh	\$9,790	Checotah
\$7,480	Murray	\$7,480	Cherokee
\$9,790	Muskogee	\$7,480	Cimarron County
\$9,790	Noble	\$7,480	Cimarron Valley
\$7,480	North Caddo	\$5,380	Cleveland
\$5,380	North Fork of Red River	\$7,480	Coal
\$7,480	Nowata	\$5,380	Comanche
\$7,480	Okfuskee	\$7,480	Cotton
\$9,790	Oklahoma	\$7,480	Craig
\$7,480	Okmulgee	\$7,480	Creek
\$7,480	Osage	\$7,480	Custer
\$9,790	Ottawa	\$7,480	Deer Creek
\$7,480	Pawnee	\$9,790	Delaware
\$9,790	Payne	\$9,790	Dewey
\$9,790	Pittsburg	\$9,790	East Canadian
\$7,480	Pontotoc	\$7,480	Ellis
\$7,480	Pushmataha	\$9,790	Garfield
\$7,480	Rogers	\$7,480	Garvin
\$9,790	Seminole	\$7,480	Grady
\$7,480	Sequoyah	\$9,790	Grant
\$7,480	Shawnee	\$7,480	Greer
\$9,790	South Caddo	\$9,790	Harmon
\$9,790	Stephens	\$9,790	Harper
\$9,790	Talihina	\$9,790	Haskell
\$7,480	Texas	\$7,480	Hughes
\$9,790	Tillman	\$7,480	Jackson
\$9,790	Tulsa	\$7,480	Jefferson
\$5,380	Upper Washita	\$7,480	Johnston
\$7,480	Wagoner	\$7,480	Kay
\$7,480	Washita	\$7,480	Kiamichi
\$9,790	West Caddo	\$9,790	Kingfisher
\$7,480	Woods	\$7,480	Kiowa
\$7,480	Woodward	\$7,480	Konawa
· —		\$7,480	Latimer
\$ \$	West Caddo Woods	\$9,790 \$7,480 \$7,480	Kingfisher Kiowa Konawa

OKLAHOMA CONSERVATION COMMISSION ADMINISTRATION STAFF - SUMMARY OF ACTIVITIES Tuesday, March 1, 2016

Executive Director/Assistant Director/Executive Secretary

- Attended the Little River Conservation District board meeting to discuss consolidation with the Valliant Conservation District
- Attended the Shawnee Conservation District Annual Banquet
- Attended the Ag Group weekly luncheons/meetings
- Attended the AFR/OFR Annual Meeting Banquet
- Finalized preparations of the OACD State Meeting
- Attended Water Day at the Capitol\
- Scheduled a Budget and Staffing Committee meeting to address the budget shortfall and rescissions
- Attended Board Meetings in Johnston County, Marshall County and East Canadian County Conservation Districts.
- Attended Ethics Training for State Employees
- Participated in a Webinar for Skillsoft Administrators
- Attended the Women In Ag Meeting for Noble and Kay County
- Attended Water Appreciation Day at the Capitol
- Finalized the 2016 In Remembrance for the OACD State Meeting Inspiration Hour
- Initiated meeting requests to Oklahoma's Congressional Delegation for the group attending the NACD Spring Legislative Fly-In
- Sent email to all conservation districts regarding Elected Position #3 deadlines along with a list of district directors currently serving in that position
- Updated the Commission's Agreements database
- Prepared and sent sympathy card to the family of Charles Buddy Reamy
- Updated email list for district directors
- Prepared the minutes from the previous regular scheduled meeting for review and approval.
- March Commission meeting packet: Prepared meeting agenda; Out of State Travel exhibit; Agreement exhibit, Recommendations for Appointment exhibit, Administration Staff Monthly Summary
- Prepared monthly principal staff meeting agenda
- Compiled the meeting packet for hard-copy and email distribution to Commission members and principal staff.
- Sent Commission Meeting Notice to email notification list.

General Counsel

- Responded to issues and questions for the following conservation districts: Checotah CD, East Canadian CD, Grady County CD, Hughes County CD, Kiamichi CD, Kingfisher County CD, Little River CD, Pontotoc County CD, Upper Washita CD, & Valliant CD
- Meeting in Idabel with Little River CD with Director Lam and Commissioner Clark to discuss district secretary position; Valliant lands and producers located in McCurtain County; Whitegrass-Waterhole Flood Control structures; update consolidation plans for Little River CD and Kiamichi CD's; assist Little River draft letter to Commission; update minutes
- Follow-up on correspondence on Big Kiowa Creek Site #1 pipe repairs
- Attended Principal Staff and Commission meeting
- Review junior easement agreements and verify wind farm transmission lines for East Canadian CD; request maps from wind energy company for district

- Update Administration on David Abbott v. Pontotoc County CD attorney fee case
- Work on several presentations for OACD, the Oklahoma Water Law Conference and SOER
- Start processing new open record request
- Follow-up on OACD feral hog session line-up of speakers
- Follow-up with AML landowner for Right-of-Entry and person search for another project; to Wagner to review property records for Laney project;
- Completed 4 Administration legal assignments
- Completed legislative review of requested Senate Bills, assisted in drafting of a fiscal impact statement, and drafting of language request regarding OCC infrastructure fund
- Discussion and conversation with attorney on Grady County CD wind transmission line junior easements; send template for review
- Submit Blue Thumb data
- Follow-up on Grievance Officer concerns and training
- Research people finder programs with ODAFF and set up
- Review another draft of Conservation Easement and Cost Sharing Agreement between Hughes County CD and the City of Holdenville regarding the American Burying Beetle and send to Hughes County Cd for their review, comments, and concerns
- Review junior easement agreements and verify wind farm transmission lines for Kingfisher County CD; request maps from wind energy company for district
- Assist with Sugar Creek financial question
- Start working on format for online Employee and District Employee Handbook

Communications

Intra-agency / Conservation District / Partner Support

- Provided support to Okmulgee and Cotton CCDs
- · Coordinated with NRCS
- Updated conservation district contact information on website
- Edited and sent This Week in Conservation update
- Worked with OMES facilitating updates to computers at four workstations
- Scheduled conference calls for agency staff
- Responded to partner inquiry about OACD State Meeting
- Worked with OMES and agency admin to set up state email accounts for Commissioners
- Performed routine admin tasks: preparation of timesheets, leave forms, acquisitions, travel, schedules, and monthly summaries

Events / Meetings / Collaboration

Attended iPro monthly meeting

Website / Social Media / Public / Press

- Made routine updates to website homepage, including calendar of events
- Submitted requests for assistance to OMES for website and calendar upgrades
- · Posted WQ internships to website and social media
- Continued working with OMES and OGI to fix interactive website and webmail issues caused by IE 11
- Made agency documents accessible and uploaded to website
- Shared social media posts, added events, and monitored feeds of interest
- Managed and sent posts via GovDelivery

Conservation Education Program

Staff conducted the following work:

- Provided District Education/Outreach/Planning
- · Coordinated and maintained check out materials.
- Continued assisting WQ Division with Soil Health Program (see WQ Division report).
- Delivered Conservation Education Workshop at OKC Zoo "Soil: Dead or Alive?" workshop.

Project WET

- Taught one PWET workshop for educators.
- Coordinated & participated in 1 conference call for PWET USA Coordinators Council.
- Participated in conference call for PWET USA Conference Planning team.

OKEECC

• Attended and coordinated 2016 Environmental Education Expo.

Tribal Outreach Coordinator

Coordinated Partnership with the Oklahoma Tribal Conservation Advisory Council (OTCAC) –

• OTCAC is sponsoring the following workshop:

Monarch Butterfly Conservation & Coordination Workshop March 1-2, 2016 US Fish & Wildlife Service & Partners

Sponsored by: Oklahoma Tribal Conservation Advisory Council

Host: Citizen Potawatomi Nation

Reunion Hall #1 - 1890 S. Gordon Cooper – Shawnee, Oklahoma RSVP by February 25th - Pre-registration 9:30 AM – March 1

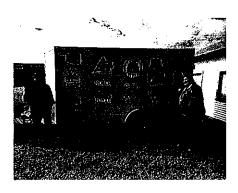
Travel Scholarship available for each Tribe

US Fish & Wildlife Service - Monarch Butterfly Initiative

- * An overview of opportunities for Tribes to get involved
- * Native lands restoration for monarchs and pollinator
- * Training and technical assistance available for Tribes
- * USDA Informational Booths & Partners
- * NRCS Rural Development
- * Farm Service Agency NASS
- * US Fish & Wildlife Service Euchee Butterfly Farm

Contact: Dr. Carol Crouch at 405-612-9331 or carol.crouch@ok.usda.gov

• OPBA purchased a trailer and equipped it for the Creek Nation Conservation Commission and this has been picked up. OPBA leadership has agreed to move this relationship forward. Discussed other partnership opportunities with Ed Mouss, Chairperson.



• I continue working with OTCAC and Carol Crouch, NRCS Tribal Liaison, on implementing the agreement in support of outreach efforts in FY 2015. OTCAC also supports the OCC-NRCS partnership by handling sponsorship for booth displays at many large meetings across OK during the year. OTCAC and OCC appreciate NRCS's commitment to doing outreach to all people in OK.

Oklahoma Prescribed Burn Association (OPBA) -

Upcoming events -

- Pawnee County Prescribed Burn Association Annual Meeting, Thursday February 18, 2016 6:30-8:00pm Pawnee County Fairgrounds, Pawnee, OK
- 2016 Oklahoma Natural Resources Conference February 24-26, 2016 Renaissance/OKC Convention Center in Oklahoma City, OK for more information www.oknrc.com

Other –

- OPBA is working with various conservation partners, including Farm Bureau, to make several language changes to the burn ban statute to allow more flexibility for prescribed burns.
- Harry Fritzler, retired NRCS Range Conservationist/Grazingland Specialist, is working part time to assist OPBA with assisting local prescribed burn associations. OPBA recently received a grant from ODWC to continue the work and this assistance is appreciated.
- OPBA continues to work with diverse partners in support of the formation of local prescribed burn associations. There are 22 active local prescribed burn associations and the Creek Nation is forming one and being equipped.
- OPBA received an additional grant from the Playa Lakes Joint Venture (PLJV) for \$15,000.
- OPBA received notice from the IRS and is considered an "umbrella" organization with the local prescribed burn associations being "affiliates". The purpose for this is to extend the non-profit status to the local groups and to help provide local boards with additional support.
- OPBA, working with the Noble Foundation and The Bramlett Agency, Ardmore, worked out the final details to provide landowners with additional liability coverage, at a reasonable price, for prescribed fire. The brochure has been sent out to offices.
- The OPBA/NRCS FY16 agreement has been completed. OPBA and OCC appreciate NRCS's assistance with prescribed fire in dealing with the number one natural resource issue in OK.

OKLAHOMA CONSERVATION COMMISSION WATER QUALITY DIVISION FEBRUARY MONTHLY SUMMARY

Shanon Phillips, Director March 1, 2016

Conservation District Meetings

Staff attended Craig, Delaware, Tulsa Conservation District Board meetings.

Neosho River Basin Regional Conservation Partnership Program

Staff conducted the following activities:

- 0 cooperators are actively participating
- 0 contracts were written this month.
- Conducted 0 site visits this month to inspect completed BMPs (final riparian area management payments)
- Held 0 consultations with producers or interested participants
- Funds spent during January 26- February 19, 2016: \$0
- Total claims paid to date through February 19, 2016: \$0

Cooperators Share:

\$0

Total Funds Paid:

\$0

Funds obligated to date:

\$0

Activities:

- Craig County CD Board Meeting 2/3
- Delaware County CD Board Meeting 2/15

Elk City Lake Regional Conservation Partnership Program

- One new application and one contract signed.
- Starting site visits next week.
- First BMP on the ground in the next two weeks
- OCC's Monty Ramming and NRCS's Mark Benton are finalizing and ranking EQIP applications

Conservation Reserve Enhancement Program

Staff conducted the following activities in February 2016: Applications and Acreage

- 168 applications have been taken for CREP
- One hundred sixty-three site visits have occurred
- Two landowners opted out prior to visit
- Fifty-two landowners opted out after initial visit
- Nine have not qualified for various reasons
- Eighty-nine contracts have been approved and signed
- Acreage on nine contracts have been withdrawn from program leaving eight-one viable contracts

- Total Acreage:
- Considered = 2,662 acres
- Declined or Ineligible = 1,864 acres
- Active Contracted = 712.2 acres (Goal = 9,000 acres)

	Contracted or Paid Out
FSA	\$ 1,333,678.87
State	\$ 2,183.02
Landowner	\$ 157,317.63
Total	\$ 1,493,179.52

BMP Information

- Total linear feet of riparian fencing installed is 113,114
- Contracted, but not yet installed = 3,750 linear feet
- Total bare-root seedlings planted to date is 110,623
- Contracted, but not yet installed = 31,205
- Two ponds have been installed
- Eleven water wells have been installed, two more are scheduled for installation
- Fifteen watering facilities have been installed. Two more are contracted for installation
- Four heavy use area has been installed, two is contracted
- 4,807 linear feet of pipeline has been installed and an additional 1,250 feet are scheduled for installation
- Over \$461,490.00 has been paid out in cost share on best management practices for CREP!

Activities

CREP

- Attended the Cherokee CCD board meeting, Tahlequah (2/3)
- Attended the Adair CCD board meeting, Stilwell (2/11)
- Judged exhibits at the Cherokee County Science Fair, Tahleguah (2/2)
- Participated in NRCS Team 6 meeting, Tahlequah (2/24)
- Attended Oklahoma Scenic Rivers Commission meeting, Tahlequah (2/24)
- Attended Water Quality Staff meeting (retreat), Oklahoma City (2/25)

Streambank Stabilization Projects

- Visited multiple landowners needing advice/assistance on flood damage and erosion (Cherokee, Adair, and Delaware Counties)
- Participated in Planning Committee teleconference for the Southwest Stream Restoration meeting (2/16)
- Volunteered with Cherokee Nation for planting of River Cane at Sequoyah Wildlife Refuge,
 Vian (2/19, 2/22, & 2/23)
- Submitted abstract to The Southwest Stream Restoration meeting

Calendar of Events

- Oklahoma Scenic Rivers Commission meeting, Tahlequah, April 19, 2016 at 5:30 pm. Contact Ed Fite 918.456.3251
- Cherokee Nation Environmental Festival, Tahlequah, April 29, 2016, 9:00-3:00 pm. Contact Jason White (<u>Jason-white@cherokee.org</u>) or Karen Dye (<u>Karen-dye@cherokee.org</u>)

Blue Thumb February Report (February Monthly Results ~ 2016)

Blue Thumb ~ Water Quality Education Program:

Water Quality Division ~ Oklahoma Conservation Commission

Report for: Candice Miller; Kim Shaw; Jeri Fleming; Cheryl Cheadle.

Stream visits with volunteers (collections/QA/new starts): 22 site visits, 48 volunteers

Additional Work Taking Place

- Stream restoration planning
- · Filming for instructional videos on webpage
- · Promotions for Blue Thumb training
- Oklahoma Blue Thumb Association efforts
- Repositioning for exciting new year

BLUE THUMB TRAINING

 Blue Thumb Training for New Volunteers, Norman, January 22 & 23, 2016, Kim, Jeri, Candice, and Cheryl, 22 adults

January Calendar

- 1/6 Code for Tulsa (Crow Creek) meeting, Cheryl, 8 adults
- 1/7 Blue Thumb Conference Planning Meeting, Candice, Kim, Jeri, and Cheryl
- 1/7 Blue Thumb Training Recruitment (Norman area), Judith and Cheryl, 11 adults
- 1/8 Oklahoma Mentor Day @ Capitol, Kim and Cheryl, 14 children, 28 adults
- 1/9 Spring Creek Coalition annual meeting, Blue Thumb Kid Zone, Cheryl, 6 children, 8 adults
- 1/12 Paula Templeton retirement reception, Wagoner, Cheryl
- 1/13 SWOSU mini-academy, Weatherford, Kim, 15 students
- 1/14 Friends of Pennington Creek Meeting, Tishomingo, Candice and Cheryl, 12 adults
- 1/14 Locust Grove 7th Grade, Blue Thumb presentation, Jeri, 150 students, 1 adult
- 1/19 Blue Thumb staff meeting, OBTA board meeting
- 1/21 Muscogee/Creek College mini-academy, 9 students
- 1/29 Radio spot, Stillwater (for BT Training), Jeri

Approximate number of people reached through programming: 342 (170 children, 172 adults)

February Calendar

- 2/1 Crow Creek Community Meeting
- 2/3 Pontotoc Technology Center Blue Thumb Presentation
- 2/4 Blue Thumb/OBTA Finance Meeting
- 2/5 Environmental Education Expo
- 2/6 Oklahoma Native Plant Society
- 2/9 Blue Thumb Staff Meeting
- 2/10 Greater Tulsa Home and Garden Show and 2016 Creek Cleanup Planning Meeting
- 2/11 Creek Presentation, Kinta
- 2/13 Oklahoma Blue Thumb Association Meeting and Retreat
- 2/14 Drumright Technology Center Open House
- 2/16 Water Day at the Capitol
- 2/17 Morrison High School Blue Thumb Presentation
- 2/17 OSU Environmental Science Graduate Program, Blue Thumb presentation

- 2/22 GRDA Wetlands Meeting
- 2/23 Spring-ward March! Tabletop Rainfall Simulator Training
- 2/25 Water Quality Staff Retreat
- 2/26 Lee Elementary, Tulsa, Blue Thumb Presentation
- 2/29 Oklahoma Association of Conservation Districts State Meeting
- 2/28 & 29 Water Law Conference

Upcoming: Preparation for a variety of "Earth Day" type activities

Management Staff

- Attended coordination and planning meeting regarding bioassessment procedures (02/03)
- Attended meeting with ODAFF staffers to discuss Illinois River TMDL model (02/05)
- Determined load reductions and entered into 319 grants reporting tool, GRTS
- Facilitated ride along in field sampling and interview for State Impact reporter (02/10)
- Attended water quality standards interagency working group meeting (02/10)
- Attended a working group meeting for the Illinois River TMDL in W Siloam Springs (02/11-12)
- Attended Oklahoma Clean Lakes and Watersheds board meeting (02/18)
- Attended KOB board meeting (02/18)
- Attended meeting with GRDA and ODOT on potential project (02/22)
- Convened Division staff planning meeting (02/25)
- Attended ACWA conference call (02/29)
- Responded to numerous internal and external info requests throughout the month

Carbon / Soil Health Program (11/21-12/15)

Staff conducted the following work:

- Planned soil health session for OACD State Meeting*
- Continued planning for summer 2016 plant ID for soil health trainings*
- Created Soil Health Education Program report for new conservation district directors
- Submitted sponsorship and attendance info for NT OK Conference
- Tracked time for OSU CIG grant project
- Researched and prepared native plant information for Crow Creek Project
- Taught at "Soil: Dead or Alive?" Workshop for educators

Monitoring

Staff conducted the following activities:

- Continued routine water quality monitoring for Rotating Basin Project 4.3 (RBP 4.3) (Washita and Upper Red Basins)
- Continued routine water quality monitoring for Rotating Basin Project 5.3 (RBP 5.3) (Lower Red River Basin)

^{*}With assistance from Conservation Education Program

- Continued monthly water quality sampling at 5 stream sites in the Neosho River Basin Regional Conservation Partnership Program (RCPP) Project area and one site on West Elk Creek in the Elk City Lake RCPP Project area
- Continued support for the monitoring of Holi-Tuska Creek in support of the New Spiro Lake Project in LeFlore County
- Continued subsampling macroinvertebrate collections in preparation for identification by the contracted taxonomist
- Continued seasonal collection of macroinvertebrate samples from the RBP 4.3 and 5.3 sites

Wetlands

Staff conducted the following activities:

- Conducted 30 wetland determinations
- Continued updates on the one-stop wetland website for the Oklahoma Wetlands Program
- Continued developing and testing an assessment methodology to identify, inventory, and rank wetlands in priority watersheds for Project 576: Method Development to Incorporate Wetland Resources in Watershed Planning Efforts in Oklahoma
- Continued efforts with OSU in the development and validation of the Oklahoma Rapid Assessment Method for wetlands
- Continued preparation for Project 580: **2016 National Wetlands Condition Assessment** (Oklahoma portion)
- Continued work towards the completion of output tasks for Project 578: Identifying Oklahoma
 Department of Transportation Mitigation Needs and Linking Needs with Opportunity at
 the Watershed Scale

Environmental Programs Manager

ODOT Hwy 10 – Illinois River Stream Restoration Project

 Our no-cost extension on our ODOT contract has been approved by both agencies. A change order has been sent to North State extending our contract with them until Dec. 31, 2016 and increasing the total contract cost by \$10,654.50. The increase in the contract amount was discussed with ODOT and they have no issue with it.

Oil and Gas Workshop with OERB

We have scheduled another workshop for the oil and gas industry in Tulsa for March 3, 2016.

Stream Restoration Repairs

Several of the previously restored sites in Tahlequah received some damage due to flooding.
 We have gotten rough cost estimates to repair two of the sites and are looking at using the SARP and 319 monies for those repairs.

SARP Restoration Project

Met with Watershed Conservation Resource Center representatives on January 13, 2016 to
provide cost estimates on potential restoration sites. Waiting on report to determine what sites
might be a good fit, though as mentioned above we are considering using the money to fix a
couple of the damaged sites from the 2012 restorations.

Technical Writing & Records Management

Staff conducted the following activities:

- · Worked on various reports and written outputs in fulfillment of workplan deliverables
- Fulfilled multiple information requests
- Entered sampling information
- Code for Tulsa Hack Night for Crow Creek app, 2/2/2016
- Water Quality Standards Work Group, OWRB, 2/10/2016
- Tulsa County Conservation District Board Meeting, 2/11/2016
- Crow Creek Demonstration Lot Meeting with NRCS, 2/12/2016
- Water Day at the Capitol, 2/16/2016
- Crow Creek Community Outreach/Education Training, 2/23/2016
- WQ Staff Retreat, 2/25/2016
- Lee Elementary School Stream Trailer Demonstration, 2/26/2016
- Tulsa Community College Presentation, 2/27/2016
- OACD State Meeting, 2/28-3/1, 2016
- Worked on 2016 Integrated Report
- Worked on Spavinaw Project final report
- Coordinated and scheduled CPR/First Aid training for WQ Division
- Updated WQ staff emergency contact list

Upcoming Events:

- OACD State Meeting, 2/28-3/1, 2016
- Code for Tulsa Hack Night for Crow Creek app, 3/1/2016
- WQ Meter Calibration/QA Session, 3/2/2016
- Tulsa Home and Garden Show (Crow Creek), 3/10-13, 2016
- Conservation Day at the Capitol, 3/23/2016
- Oklahoma Clean Lakes and Watersheds Association Meeting, Stillwater, 3/29-30, 2016

Environmental Projects Coordinator

Staff submitted to EPA Region 6:

- Lake Thunderbird Watershed Implementation Project: Trailwoods Demonstration Site Monitoring Report
- Watershed Based Plan Support for the Illinois River and Spavinaw Creek Basins Modeling Report
- Annual CREP Report
- Annual Trainings Report
- Partnership Report

Staff received from EPA Region 6:

- FY 2016 Partial funding allocation
- Pennington Creek Watershed Based Plan approval
- CREP Report approval
- NPS Annual Report approval

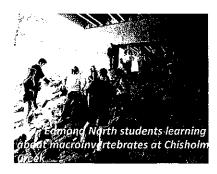




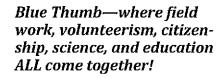
Blue Thumb Pictorial Report February, 2016







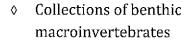


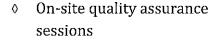


Blue Thumb staff members have been working with volunteers on:

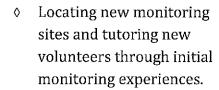


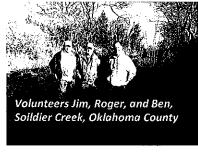






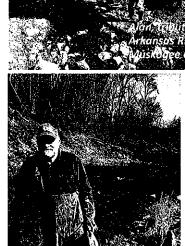












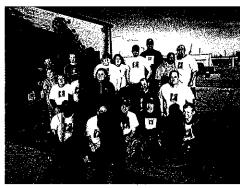




Local technology centers call on Blue Thumb!

Above. Central Technology Center, Drumright,
and right, Pontotoc Technology Center in Ada.







Blue Thumb training in Norman, January 22 and 23, 2016. 22 new citizen scientist volunteers!





OKLAHOMA CONSERVATION COMMISSION OFFICE OF GEOGRAPHIC INFORMATION & TECHNICAL SERVICES DIVISION MONTHLY SUMMARY

Mike Sharp, State Geographic Information Coordinator & Director February, 2016

OGI & TS Activity

- Worked on various hardware and software support issues for OCC non-OMES computer systems.
- Followed up on and provided assistance regarding several OMES helpdesk tickets submitted by OCC and District staff.
- Routine server, software and anti-virus and anti-spam maintenance on OGI computer systems.
- Worked with various conservation districts on IT issues.
- Sharp and Willoughby on February 1 conducted training on the use of sonar equipment to map flooded underground mine voids on the Lawyers Mine in the Tar Creek Mining District in Ottawa County.

Geographic Information System (GIS) Activity

Provided GIS services to AML, Conservation Programs, WQ and Administration.

Office of Geographic Information/State Geographic Information Council

- Worked on OKMaps servers, software and data.
- Chaired meeting of the State Geographic Information Council on February 5.
- Sharp and Willoughby gave a presentation to the Oklahoma Conservation Commission on the background, mission and purpose of the State Geographic Information Council and the Oklahoma Office of Geographic Information. Also, a demonstration of the state geographic information clearinghouse, OKMaps, was given.
- Planning and coordinating activities for GIS Day at the Capitol to be held on March 10 in the Capitol Rotunda, 2nd and 4th floors.
- Assisted the State Emergency Operations Center with damage assessment mapping.
- On February 7 electrical connections to the OKMaps servers in the State Data Center were upgraded.
- Willoughby and Sharp attended the GIS Data Sharing Workgroup meeting on February 16.
- Sharp and Willoughby attended the Secretary of Commerce cabinet meeting on February 19.
- Sharp and Willoughby will attend the meeting of the Oklahoma Emergency GIS Response Team (OKEGRT) in Edmond on February 24 to discuss GIS standards.

OKLAHOMA CONSERVATION COMMISSION ABANDONED MINE LAND DIVISION MONTHLY SUMMARY

Robert W. Toole, AML Program Director

March 1, 2016

AML Project Management

Baumann (Rogers County)

Construction completed and final inspection performed; fall vegetation management plan implemented; spring vegetation planned and scheduled.

Reves Phase 2 South (Sequoyah County)

Vegetation is being monitored.

Reves Phase 3 (Sequoyah County)

Construction contract was awarded on October 28, 2015, to Thomas Construction, Inc., for \$996,470. The contract time is 496 days with a completion date of March 16, 2017. The contractor has completed approximately 19 percent of the work in 23 percent of the contract time.

Northeastern State (Wagoner County)

Bid opening was held February 16 for the maintenance contract. Low bidder was TP Environmental & Pipeline Services, Inc., for \$44,799.90.

Bates-Fullerton (Rogers County)

Maintenance completed; re-vegetation completed; monitoring is on-going.

McSpadden (Rogers County)

Monitoring vegetation; maintenance surveys completed & plan is completed; pending landowner approval.

Greer Phase 2 (Rogers County)

Maintenance planned and scheduled.

Greer Phase 3 (Rogers County)

Construction contract was awarded on October 28, 2015, to Weaver Excavating, Inc., for \$586,968.13. The contract time is 286 days with a completion date of March 16, 2017. A pre-work conference with the contractor was held on February 11, 2015.

McCurtain Area Underground Mines (Haskell County)

Combines the Pratt, Labor, Myers, and Watts sites into one project for bidding. Authorization to proceed has been received from the Office of Surface Mining Reclamation and Enforcement. Plan and designs are being finalized.

Sparks (Muskogee County)

Terracon Consultants, Inc. has been selected to design this project for an estimated cost of \$65,970. Design is scheduled to be completed by June 2016.

Moore North-South (Rogers County)

Environmental assessment (EA) completed; ABB study and NLEB habitat assessment completed; realty and rights-of-entry (ROE) are in progress; design by CEC Corporation is in progress; construction scheduled for 2017.

Pryor North-South (Muskogee County)

Authorization to proceed has been received from the Office of Surface Mining Reclamation and Enforcement; construction must be deferred until November 15, 2016, due to Migratory Bird Act and Northern Long-eared Bat restrictions on tree clearing.

Loudermilk Area (Rogers County)

Bathometric survey contract has been awarded to Aerial Data Service, Inc.; design pending.

McSpadden Area (Rogers County)

Bathometric survey contract has been awarded to Aerial Data Service, Inc.; design pending.

West Chelsea Area (Rogers County)

Bathometric survey contract has been awarded to Aerial Data Service, Inc.; design pending; landowner meeting completed and rights-of-entry for exploration have been acquired from all landowners except one.

Williams Area (Rogers County)

Bathometric survey contract has been awarded to Aerial Data Service, Inc.; design pending.

Laney (Wagoner County)

Realty in progress; assessment pending.

Hettinger Underground Mine (Leflore County)

Design in progress; ABB study pending.

Busby (Rogers County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Ryan Williams (Rogers County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Woytas (Rogers County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Welch-Stroud (Haskell County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Taloka Creek (Haskell County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Fowler (Haskell County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Johnny Patterson (Haskell County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

Selrach (Haskell County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

McMillin-Graf (LeFlore County)

Aerial photogrammetry and bathometric survey contract has been awarded to Aerial Data Service, Inc.

AML Administration

- Assessments: Performed 14 assessments for project selection on multiple sites in Rogers County,
 Haskell County and Leflore County.
- Underground mine inventory update: on-going.
- Digitized Problem Area boundaries from scanned quad maps.
- Realty Research & Verification: on-going.
- Budget Management: on-going.
- Personnel Management: on-going.
- Equipment Management: on-going.
- Operations Management: on-going.
- New CD Director Orientation: AML Program information prepared.
- Professional Development: 2016 OSMRE National Technical Training Program (NTTP) and Technical Innovation and Professional Services (TIPS) training courses allocated and scheduled. Nine (9) staff will receive mission-critical training through 12 courses.
- Updated National Association of Abandoned Mine Land Programs web site.

OKLAHOMA CONSERVATION COMMISSION CONSERVATION PROGRAMS DIVISION Tammy Sawatzky, Director March 1, 2016

Administration

- · Reconciled O&M and rehab financial records.
- Assisted with the OCC display at Water Day @ Capitol.
- Prepared OACD State Meeting presentation.

Operation & Maintenance

Technical, administrative, and legal/easement assistance to 14 Conservation Districts:

Custer County	Jackson County	Washita County
Stephens County	Grady County	Okfuskee County
Seminole County	Garvin	Pontotoc County
Payne County	Arbuckle	Latimer County
Atoka County	Okmulgee County	-

- Conservation District board meetings attended: Pontotoc County, Hughes County
- Claims: Processed 2 watershed claims for a total reimbursement of \$302.57
- NRCS Agreement Management: 4 special project agreements Emergency Action Plan Updates;
 Breach Inundation Mapping; Watershed Information Updates; National Benefits Model

• Flood Damage Repair Contracting:

District	Project	Contract	Status
		Amount	
Arbuckle	Caddo 12	\$12,240	Awarded to: Montgomery & Stone
Arbuckle	Caddo 18	\$34,800	Awarded to: Montgomery & Stone
Arbuckle	Caddo 19	\$17,120	Awarded to: Montgomery & Stone
Arbuckle	Upper Bayou 6	\$12,100	Awarded to: Montgomery & Stone
Garvin	Wildhorse 80	\$13,480	Awarded to: Montgomery & Stone
Seminole County	Big Wewoka 9	\$16,627	Awarded to: Montgomery & Stone
Custer County	Soldier 5	\$17,850	Awarded to: Belter Construction
Kiowa County	Upper Elk 21	\$28,105	Awarded to: Kirby Gray Dozer
Pontotoc County	Upper Clear Boggy 47		Pre-Bid Meeting: 10 am, March 7
Pontotoc County	Leader Middle Clear Boggy 20		Pre-Bid Meeting: 10 am, March 7
Pontotoc County	Upper Muddy Boggy 15		Pre-Bid Meeting: 10 am, March 7
Pontotoc County	Upper Clear Boggy 14		Pre-Bid Meeting: 10 am, March 10
Pontotoc County	Sandy 4		Pre-Bid Meeting: 10 am, March 10
Grady County	Rush 4		Pre-Bid Meeting: 9 am, March 15
McClain County	Criner 2 & Wayne 1		
Hughes County	Little Wewoka 16		
Seminole County	Big Wewoka 22		Pre-Bid Meeting: 10 am, March 17
Atoka County	Caney 12		Pre-Bid Meeting: 11 am, March 9
	Lower Clear Boggy 12, 14, & 25		
Latimer County	Fourche Maline 1 & 2		Pre-Bid Meeting: 11 am, March 30

• Approved Wildlife Service's Requests:

District	Number		
	of Sites		
Dewey County	1		
Okfuskee County	3		
Pontotoc County	1		
Seminole County	1		

Watershed Rehabilitation

Administrative, technical and land rights assistance to

Sequoyah County – Sallisaw 33 Murray County – Rock 15 and 16

Logan County – Cottonwood 54 Dewey County – Barnitz 11 and 1

NRCS rehabilitation agreement management

• Claims: Processed 1 claim for a total reimbursement of \$5,000

• Construction Contracting:

✓ Dewey County CD-Barnitz 11, construction progressing

Cost-Share Program

• Reviewed CSPY 16 monthly reports received from conservation districts.

Prepared CSPY 17 Guidelines for presentation and approval.

• Assistance: Provided Cost-Share Program assistance to 3 Conservation Districts:

Ottawa County

Woodward County

Craig County

# of	# of	Claim		
Claims	Districts	Amount		
PY 16				
12	9	\$22,769.73		
Brush Management		230.8 acres	Pond	784 cy
	Fencing	6,145 lf	Well	1
	Pipeline	8,373 lf		

OKLAHOMA CONSERVATION COMMISSION OPERATIONS REPORT

FEBRUARY MONTHLY SUMMARY

Lisa Knauf Owen, Assistant Director March 1, 2016 Commission Meeting

Provided Assistance to the Following Districts on District Service Matters

Alfalfa	E. Canadian	Lincoln	Pittsburg
Atoka	Ellis	Little River	Pushmataha
Beaver	Garfield	Logan	Seminole
Blaine	Grady	Major	Shawnee
Caney Valley	Grant	Marshall	S. Caddo
CNCR	Hughes	Mayes	Stephens
Checotah	Jefferson	McIntosh	Talihina
Cimarron Valley	Johnston	Muskogee	Upper Washita
Coal	Kay	N Fork Red River	Valliant
Creek	Kiamichi	Okfuskee	Washita
Custer	Kingfisher	Ottawa	Woods
Dewey	Kiowa	Payne	Woodward

Board meetings attended

East Canadian County CD Johnston County CD Marshall County CD

Operations Activities

- * Set up exhibit for American Farmers & Ranchers meeting.
- * Continued assisting East Canadian CD with office function.
- * Continued working with Valliant Conservation District to maintain function since retirement of staff and in the interim prior to consolidation. Paid bills, wrote minutes and distributed to directors.
- * Notified Districts of mistake in cost-share 1099 instructions. Recommended corrections and mailed forms to districts.
- * Participated in Noble/Kay County Women in Ag meeting.
- * Met with Oklahoma Health Department Directors to discuss how Conservation Districts can partner locally.
- * Prepared materials for budget/staffing committee meeting.
- * Compiled results of 10 conservation district self-evaluation forms.
- * Worked with Garvin/Murray CD to transition to shared secretarial staff position due to resignation.
- * Worked with Jefferson/Stephens CD's to transition to a shared secretarial staff position due to retirement.
- * Reviewed conservation district audits / compilations
- * Continued preparations for 2016 annual meeting
- * Contacted districts with issues on their reimbursement claims
- * Assisted OCC and District Staff with USDA/ITS services requests

Financial Management

- * Attended the p-card's administrators council meeting.
- * Attended a webinar over state wide contracts.

- * Processed vouchers
- * Reconciled activity to the Office of State Finance and the State Treasurer
- * Reconciled activity for the employer's share of health insurance and retirement
- * Reconciled activity for the Bank of America purchase card program
- * Prepared and submitted requests for funds from EPA 319 and 104B3 grants via Office of the Secretary of the Environment, rehabilitation funding via the USDA Natural Resources Conservation Service and AML funding via the Department of Interior
- * Preparation of AFLAC and OSEEGIB billings
- * Prepared monthly mileage reports for state leased motor vehicles to OMES, Fleet Management Division
- * Processed monthly payroll, supplemental payroll and off-cycle payroll