	ApprovedDate
MINUTES OF THE <u>House</u> COMMITTEE ON AC	griculture and Livestock
The meeting was called to order by <u>the Chairman</u> ,	Bill Fuller at Chairperson
9:00 a.m./ржи. on	, 1984 in room 423_S of the Capitol.
All members were present except:	
Rep. Rezac, who was excused.	
Committee staff present:	
Raney Gilliland, Legislative Rese Norman Furse, Revisor of Statutes	

Conferees appearing before the committee:

Kathleen Moss, Committee Secretary

Marvin Webb, Director of the State Grain Inspection Department

The meeting was called to order by the Chairman, Bill Fuller. He told the committee that the meeting would be divided into two parts with equal time shares. He introduced Marvin Webb, Director of the State Grain Inspection Department. He distributed copies of his formal statement. (See Attachment 1.)

Mr. Webb was asked to comment on the package of warehouse bills passed at the previous legislative session, concerning their effectiveness and whether any problems have been encountered. There were questions concerning elevator closings, bankruptcies and the Grain Inspection Department.

The second segment of the meeting was set for the purpose of hearing about the Conservation Commission, and Ken Kern, Executive Director was introduced. Mr. Kern distributed a prepared statement and reviewed it for the committee. (See Attachment 2.) He also distributed copies of the agency's budget request for FY 1985. (See Attachment 3.)

The committee questioned ${\tt Mr.}$ Kern regarding watersheds, terracing, construction and budget.

The meeting was adjourned at 9:59 A.M. The next meeting is scheduled

attachment No. 1



JOHN CARLIN GOVERNOR MARVIN R. WEBB DIRECTOR

GRAIN INSPECTION DEPARTMENT

GENERAL OFFICE

235 S. Topeka, P.O. Box 1918, Topeka, Kansas 66601

INSPECTION DIVISION

WAREHOUSE DIVISION

PHONE (913) 296-3451

PHONE (913) 296-3454

INSPECTION POINTS

ATCHISON

KANSAS CITY SALINA

DODGE CITY HUTCHINSON

COLBY

TOPEKA

REPORT OF THE STATE OF
KANSAS GRAIN INSPECTION DEPARTMENT

PRESENTED BY MARVIN R. WEBB, DIRECTOR

T0

THE HOUSE AGRICULTURE AND LIVESTOCK COMMITTEE

WEDNESDAY, JANUARY 18, 1984

Atch. 1

I WANT TO THANK YOU FOR THIS EARLY OPPORTUNITY TO MAKE A REPORT ON THE STATE OF THE GRAIN INSPECTION DEPARTMENT.

SINCE WE WERE SO CONCERNED WITH ELEVATOR INSOLVENCIES LAST SESSION, I MIGHT MENTION THAT FIRST. IF YOU REMEMBER, WE HAD TWO CASES EARLY IN 1983.

THE MORAN CASE IS NOT QUITE CONCLUDED, BUT AS IT STANDS NOW, THE RECEIVER, RED EASTON, PAID EACH PRODUCER 75% OF THEIR TOTAL AND THE ESTIMATE OF THE TOTAL LOSS TO THE PRODUCERS WOULD BE LESS THAN \$25,000 WITH ROUGHLY 100 PRODUCERS WHICH AVERAGES \$250.00 EACH.

THE OTHER CASE WAS THE J & H GRAIN CO. AT THAYER. THIS WAS AN INVOLUNTARY BANKRUPTCY IN WHICH THE BANK OF COMMERCE OF CHANUTE FILED SUIT DUE TO THE INABILITY OF J & H TO PAY OFF THEIR NOTE. THE CASE IS NEARLY CONCLUDED. WE EXPECT NO LOSS TO THE PRODUCERS.

NOW, LET'S TALK ABOUT THE PITTMAN GRAIN CO. AND THE PLAINS GRAIN CO. AT HAYNE SWITCH AND PLAINS. DISPOSITION OF THIS CASE HAS BEEN DELAYED BY THE VARIOUS LEGAL STEPS TAKEN. THIS CASE BEGAN IN MARCH OF 1982, BUT ALL OF THE PROCESSES HAVE BEEN FOUGHT WITH DELAY. I HAVE MADE INQUIRIES AS FREQUENTLY AS I FELT POSSIBLE AND IN MY LAST INQUIRY, I TALKED TO LOU LINCOLN WHO IS WITH THE OFFICE OF THE INSPECTOR GENERAL, USDA. MR. LINCOLN IS SUPPOSED TO HAVE GIVEN HIS DEPOSITION TO THE U.S. ATTORNEY'S OFFICE IN WICHITA. MR. LINCOLN ALSO INFORMED ME THAT ATTORNEYS FOR MR. PITTMAN HAVE REQUESTED A MEETING ON JANUARY 20, 1984, WITH THE U. S. ASSISTANT ATTORNEY IN WICHITA. PITTMAN NOW HAS, AS OF DECEMBER 31, 1983, \$318,545.57 IN INTEREST BEARING ACCOUNTS. ALSO THE BONDING COMPANY WAS ORDERED BY JUDGE RODGERS TO PAY OVER THE BOND MONEY TO THE FEDERAL COURT FOR DISTRIBUTION LATER. THE TOTAL BOND PAID WAS \$367,500.00.

JUST LAST WEEK, WE ASKED FOR RECEIVERSHIP ON THE KECHI ELEVATOR AT KECHI, KS., WHICH IS ABOUT 15 MILES NORTHEAST OF WICHITA. WE CANNOT BE CERTAIN AS YET, BUT THIS WOULD APPEAR TO BE A CASE OF CONVERSION OF GRAIN. IT IS A VERY SMALL OPERATION; THE LOSS APPEARS TO TOTAL APPROXIMATELY \$125,000, A SMALL AMOUNT OF WHICH IS CCC GRAIN.

THE LOSS WILL BE COVERED BY A BOND IN THE AMOUNT OF \$53,000. IT HAS AN UNUSUAL FACTOR INVOLVED IN THAT IT CHANGED OWNERS AS OF MAY 31, 1983, SO IT IS QUITE POSSIBLE THAT THE LOSS COULD BE COVERED BY TWO BONDS, THE FORMER OWNER'S AND THE PRESENT OWNER'S. IN ANY EVENT, WE REQUESTED THE COURT THAT IT BE PLACED IN RECEIVERSHIP AND OUR OFFICE IS GOING TO HANDLE IT AS EXPEDITIOUSLY AS POSSIBLE.

I AM PLEASED TO REPORT WE WERE IN REASONABLY GOOD FINANCIAL HEALTH IN FY 1983, AND SO FAR IN FY 1984, WE HAVE BEEN FORTUNATE ENOUGH TO SHOW A PROFIT. THIS IS VERY IMPORTANT FOR A SELF-SUSTAINING FEE AGENCY SUCH AS OURS.

IN FY 1983, WE REDUCED OUR FULL TIME EMPLOYEES, MAINLY THROUGH ATTRITION.

IN FY 1984, WE VOLUNTARILY RELINQUISHED 20 POSITIONS OVER AND ABOVE THE ONE POSITION WHICH WAS DELETED BY THE BUDGET DIVISION. WHEN WE PREPARED OUR FY 1985 BUDGET, WE REDUCED OUR POSITION COUNT BY AN ADDITIONAL 20 POSITIONS. WHEN WE FEEL THAT THERE IS A SUBSTANTIAL CHANGE IN THE FLOW OF THE BUSINESS THAT APPEARS TO BE PERMANENT, WE TRY TO MAKE CHANGES IN OUR PERSONNEL TO COMPENSATE FOR THESE CHANGES SINCE THE WORKLOAD VARIES FROM STATION TO STATION. WE HAVE BEEN ATTEMPTING TO TRANSFER SOME EMPLOYEES FROM ONE LOCATION TO ANOTHER, BUT SO FAR WITH LITTLE SUCCESS. WE HAD A NEED TO MAKE SUCH A TRANSFER DURING FY 84, BUT WHEN WE APPROACHED OUR EMPLOYEES, THEY REFUSED TO MAKE THE MOVE AND CONSEQUENTLY RESIGNED. ALTHOUGH THE NUMBER OF EMPLOYEES AT THE INSPECTION STATIONS HAS DECLINED, OUR EXISTING STAFF HAS WORKED DILIGENTLY TO PROVIDE ADEQUATE SERVICE TO THE GRAIN TRADE.

ONE VERY IMPORTANT MOVE THAT IS PRESENTLY IN PROGRESS, IS OUR KANSAS CITY STATION FROM THE KANSAS CITY BOARD OF TRADE BUILDING TO A BUILDING IN KANSAS CITY, KANSAS KNOWN AS GATEWAY CENTRE PLAZA BUILDING, LOCATED AT 4TH AND STATE AVE. A HISTORICAL SIGNIFANCE IS THAT SINCE OUR VERY INCEPTION IN 1897, WE HAVE ALWAYS MAINTAINED OUR STATION IN MISSOURI AT THE KANSAS CITY BOARD OF TRADE BUILDING.

WE HAVE A TREND THAT IS GAINING MOMENTUM IN KANSAS. THIS IS THE DELIVERY OF GRAIN TO THE TERMINALS BY TRUCK. AS YOU ARE AWARE, TRADITIONALLY, GRAIN SHIPMENT FROM THE COUNTRY ELEVATOR TO THE TERMINAL HAS ALWAYS BEEN BY RAIL; BUT NOW MORE TRUCKS ARE

BEING USED. WE ARE LOOKING INTO THIS CHALLENGE WITH THE POSSIBILITY OF ESTABLISHING TRUCK SAMPLING FACILITIES FOR THE PROTECTION OF THE LOCAL ELEVATOR AND THE GRAIN TRADE AS A WHOLE. USING THE CURRENT METHOD, THE SHIPPER HAS NO PROTECTION ON THE SETTLEMENT AS FAR AS ANY DISAGREEMENT IS CONCERNED. HOPEFULLY, WE WILL BE ABLE TO DISCUSS THIS MORE BEFORE THE SESSION IS OVER.

AS ALL OF YOU ARE WELL AWARE, YOU PASSED SIX BILLS LAST SESSION AND SO FAR THEY HAVE WORKED WELL. WE HAVE NOT SEEN ANY MAJOR PROBLEMS. THE ONLY MINOR PROBLEM WE WERE CONFRONTED WITH CONCERNED THE REQUIREMENT FOR ANNUAL NOTIFICATION TO THE DEPOSITORS. THE STATUTE DID NOT MAKE IT CLEAR AS TO THE TIME FRAME FOR THE FIRST REPORT SO WE REQUESTED ALL WAREHOUSES MAKE THE NOTIFICATION WITHIN THE FIRST SIX MONTHS AFTER THE BILL BECAME EFFECTIVE AND TO RETAIN A COPY OF THE NOTIFICATION AT THE ELEVATOR SO IT COULD BE VERIFIED BY OUR WAREHOUSE EXAMINER.

WE PRESENTLY HAVE 12 WAREHOUSE EXAMINERS; ONE IS STILL IN TRAINING. WE ARE JUST A LITTLE BEHIND WHERE WE WERE, ONE YEAR AGO IN OUR EXAMINATIONS BECAUSE OF THE EXTRA TIME CONSUMED BY EACH EXAMINATION DUE TO OUR MORE EXTENSIVE AUDIT PROCEDURES. AS A RESULT OF THE NEW LAWS, WE HAVE FOUND THAT EACH EXAMINATION IS AVERAGING 6 HOURS LONGER. THIS REFLECTS AN ESTIMATED ANNUAL COST OF THIRTY THOUSAND DOLLARS IN MANHOURS ALONE. WE HAD APPROXIMATELY EIGHT SMALLER ELEVATORS THAT DID NOT RELICENSE THIS PAST CALENDAR YEAR DUE TO THE INCREASED FINANCIAL REQUIREMENTS. A FEW FOUND IT SOMEWHAT MORE DIFFICULT TO MEET THESE REQUIREMENTS, BUT AS A WHOLE WE FOUND THAT THE TRADE ACCEPTED THESE REQUIREMENTS WITH FEW COMPLAINTS.

IT APPEARS TO ME THE GRAIN ELEVATORS, AS A WHOLE, ARE IN A SLIGHTLY BETTER FINANCIAL CONDITION THAN A YEAR AGO BUT A FEW ARE STILL IN RATHER PRECARIOUS FINANCIAL CONDITION.

AT THE PRESENT TIME, WE DO NOT FORESEE ANY MAJOR PROBLEMS OR ISSUES WHICH WOULD REQUIRE LEGISLATIVE ATTENTION.

I MIGHT CONCLUDE MY REMARKS BY TELLING YOU THAT IN THE SANTA FE BUILDING PROJECT,

WE WERE TEMPORARILY MOVED FROM 535 KANSAS AVE. TO 235 S. TOPEKA BLVD. YOU ARE ALL INVITED TO STOP BY OUR OFFICE WHENEVER YOU HAVE AN OPPORTUNITY.

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HOUSE

AGRICULTURE AND LIVESTOCK

COMMITTEE

STATE CONSERVATION COMMISSION PRESENTATION

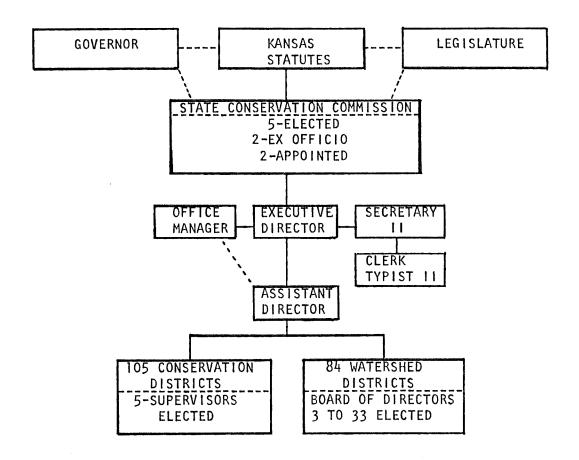
ВУ

KENNETH F. KERN
EXECUTIVE DIRECTOR

JANUARY 18, 1984

Atch. 2

STATE CONSERVATION COMMISSION ORGANIZATION CHART AND PROGRAM EXPLANATION



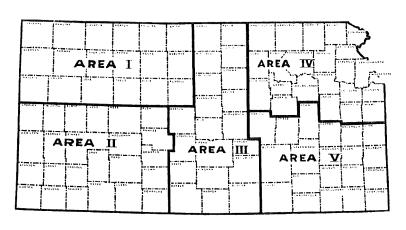
PROGRAM EXPLANATION: THE STATE CONSERVATION COMMISSION WAS CREATED UPON ENACTMENT OF THE KANSAS CONSERVATION DISTRICT LAW, K.S.A. 1937 2-1901 ET SEQ. EACH CONSERVATION DISTRICT IS COUNTY-WIDE. THE STATE APPROPRIATES FUNDS FOR THREE ASSISTANCE PROGRAMS AND FOR ADMINISTRATION.

- 1. STATE AID TO CONSERVATION DISTRICTS K.S.A. 1981 2-1907c provides that the state can match county funds appropriated by the county commissioners up to a maximum of \$7500 per district. K.S.A. 1981 2-1907b provides that each county can levy an additional tax, not to exceed .5 mill or \$15,000, whichever is less, for a maximum of \$22,500. These monies are to be used for the operation of the conservation district.
- 2. STATE ASSISTANCE IN CONSTRUCTION OF WATERSHEDS Special state fund for costsharing assistance to watersheds in construction of detention dams and/or grade stabilization structures. (Non-P.L. 566 structures)
- 3. <u>WATER RESOURCES COST-SHARE PROGRAM</u> K.S.A. 1979 2-1915 provides for a special state fund for cost-sharing assistance to private landowners for the establishment of enduring structures (practices) to develop and improve the quality and quantity of Kansas water resources.
- 4. <u>ADMINISTRATION</u> Provides for staff salaries, communications, printing, travel and subsistence for staff and commissioners, rents, office supplies, capital outlay and miscellaneous items.

ELECTED MEMBERS: Area Commissioners elected to two-year terms by Supervisors of Conservation Districts within each area.



Robert McClellan Area I Palco



J. Wendell Eggerman Area IV Green



Roy Seybert Area II Meade



J. Jean Mettlen Area III Sylvan Grove



John Spurling Area V Fort Scott CHAIRMAN

EX OFFICIO MEMBERS: Cooperating Agencies



Dr. Fred Sobering Cooperative Extension Service, Manhattan



Dr. John Dunbar Agricultural Experiment Station, Manhattan

APPOINTED MEMBERS: Cooperating Agencies



Harlan Priddle State Board of Agriculture Topeka



John W. Tippie Soil Conservation Service, Salina

State Conservation Commission and Staff 535 Kansas Avenue, Topeka, Kansas 66603 Telephone 913-296-3600

COMMISSIONERS ELECTED

ROBERT McCLELLAN, Box 248, Palco, Kansas 67657.....Commission Area I Vice-Chairman (Telephone 913-737-2381)

ROY SEYBERT, Nye Route, Meade, Kansas 67864.....Commission Area II (Telephone 316-873-5150)

- J. JEAN MEITLEN, Sylvan Grove, Kansas 67481.....Commission Area III (Telephone 913-525-6141)
- J. WENDELL EGGERMAN, RR, Green, Kansas 67447......Commission Area IV (Telephone 913-944-3539)
- JOHN SPURLING, RFD 5, Fort Scott, Kansas 66701.....Commission Area V Chairman (Telephone 316-362-4232)

EX-OFFICIO

- DR. JOHN DUNBAR, Director, Agricultural Experiment Station, Kansas State University, Manhattan, Kansas 66506 (Telephone 913-532-6147 / KANSAN 562-6147)
- DR. FRED SOBERING, Director, Cooperative Extension Service, Kansas State University, Manhattan, Kansas 66506 (Telephone 913-532-5820 / KANSAN 562-5820)

APPOINTED

HARLAND PRIDDLE, Secretary, State Board of Agriculture, 109 SW 9th,
Topeka, Kansas 66612
(Telephone 913-296-3558 / KANSAN 561-3558)

JOHN TIPPIE, State Conservationist, USDA Soil Conservation Service, P. O Box 600, Salina, Kansas 67401 (Telephone 913-823-4565)

STAFF



Kenneth F. Kern Executive Director



Charles M. Gray Assistant Director



Lola Warner Office Manager



Yolanda Pardee Secretary

STATE CONSERVATION COMMISSION

Organization and Objectives

- 1. The State Conservation Commission is the state agency administering the "Kansas Conservation Districts Law" (K.S.A. 2-1901 et seq.).
- 2. The commission is organized according to K.S.A. 2-1904 and is composed of nine commissioners.
 - a. One commissioner is elected by the conservation district supervisors from each of the five conservation areas of the state.
 - (1) The method of election is by an area caucus of the district supervisors of each of the five separate areas of Kansas.
 - (2) Areas I, III and V shall elect in odd years.
 - (3) Areas II and IV shall elect in even years.
 - (4) The elected commissioners take office on January 1.
 - (5) The commission shall appoint a successor to fill an unexpired term of an elected commissioner. The successor shall be a resident of the same area as that of the predecessor.
 - b. Ex officio commissioners are the:
 - (1) Director of the Cooperative Extension Service at K-State University.
 - (2) Director of the State Experiment Station at K-State University.
 - c. Appointed commissioners are appointed by the:
 - (1) Secretary of the United States Department of Agriculture.
 - (2) Kansas State Board of Agriculture.
- 3. Program objectives have been developed by the commission for seven (7) areas relating to soil and water conservation. The program objectives are designed to maintain our natural resources, the quality of our environment, and our standard of living. Program objectives by area are:

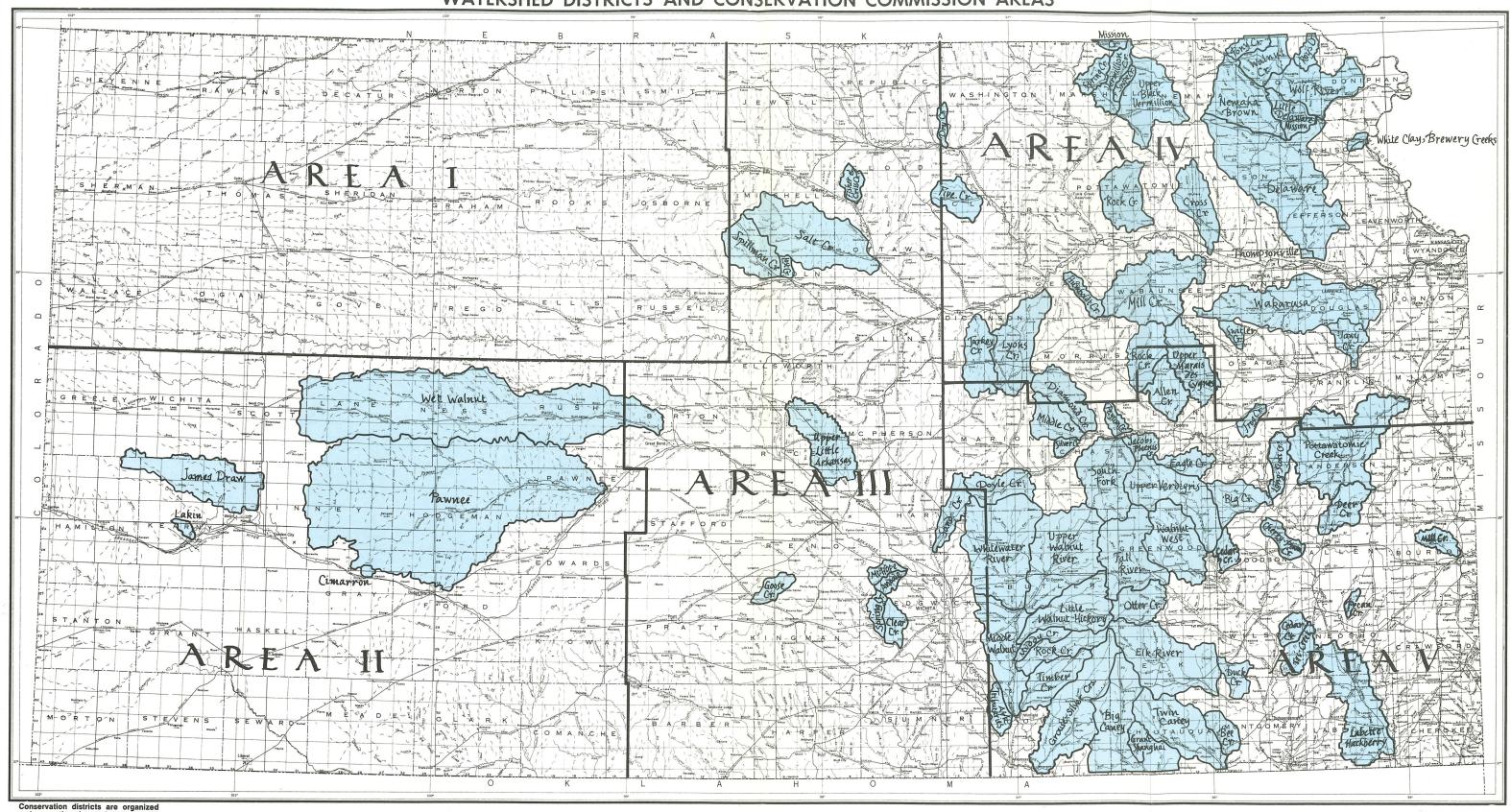
STATE CONSERVATION COMMISSION - Organization and Objectives, Cont.

- a. <u>Soil Resources</u>: Reduce soil erosion, maintain soil quality, keep prime farmland producing food and fiber, and improve grassland management.
- b. Water Supply: Increase efficiency of water use in agriculture and to increase agricultural water supplies.
- c. Water Quality: Reduce pollution caused by farm wastes, reduce nutrients reaching the water from agricultural runoff, reduce sediment, and reduce the discharge of toxic pollutants and dissolved solids, especially those posing a threat to public health.
- d. <u>Urban Areas</u>: Help urban developers and other land users recognize these potential soil erosion problems and develop plans to solve them; to reduce conversion of prime farmlands and wetlands to urban areas; and to reduce sediment delivery from construction sites.
- e. Energy: Reduce energy used per unit of output in agriculture and to increase net production of energy from agricultural lands.
- f. Fish and Wildlife Habitat: Improve wildlife habitat and water quality through erosion and sediment control.
- g. Flood Damages: Reduce flood damages to farmlands and urban areas through structural and non-structural means and through conservation treatment of the land.
- 4. The commission provides many services to conservation districts and watershed districts including, but not limited to:
 - a. Seeking and administering financial assistance programs:
 - (1) State matching funds for conservation districts.
 - (2) Water resources cost-share program grants-in-kind,
 - (3) Watershed dam construction assistance.
 - b. Maintain files and records pertaining to conservation districts and watershed districts.
 - c. Providing guidance for district operations.
 - d. Publishing a newsletter,
 - e. Visitation by staff to district offices and/or supervisors.
 - f. Conducting workshops for supervisors and secretaries.

STATE CONSERVATION COMMISSION - Organization and Objectives, Cont.

- 5. The conservation of soil and water in Kansas involves many state and federal agencies. The commission coordinates and cooperates with the following federal and state agencies:
 - a. U.S.D.A. Soil Conservation Service
 - b. U.S.D.A. Agricultural Stabilization and Conservation Service
 - c. State Board of Agriculture
 - d. Kansas Water Office
 - e. Kansas Water Authority
 - f. Department of Health and Environment
 - g. Kansas Fish and Game Commission
 - h. Mined Land Conservation and Reclamation Board
 - i. Kansas State University Cooperative Extension Service
 - j. Kansas State University Agricultural Experiment Station
 - k. and many others as the need arises.
 - 6. The commission also coordinates and cooperates with conservation related organizations both at the state and national level. Some of these organizations are:
 - a. Kansas Association of Conservation Districts (KACD)
 - b. National Association of Conservation Districts (NACD)
 - c. State Association of Kansas Watersheds (SAKW)
 - d. Kansas Land Improvement Contractor Association (KLICA)
 - e. Kansas Advisory Council for Environmental Education (KACEE)
 - f. and others as the need arises.

WATERSHED DISTRICTS AND CONSERVATION COMMISSION AREAS



Conservation districts are organized and operating in each of the 105 counties—boundaries are coterminus.

State Water Resources Cost-Share Program FY 1983

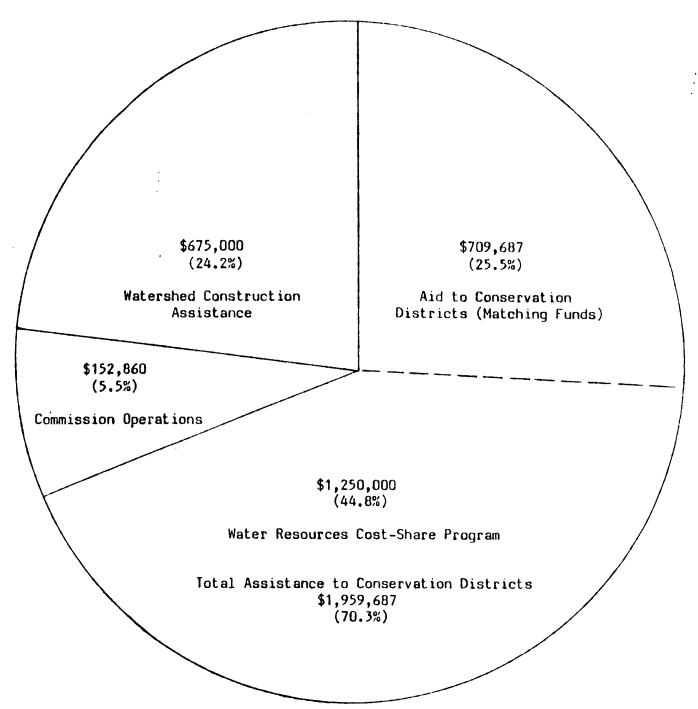
Structures by Area:	I	II	III	ΙV	V	Total
Terraces (miles)	216.5	170.1	109.6	124.3	120.9	740.4
Tile Outlet Terraces (feet)			2,640	105,272	4,221	112,133
Diversions (Cu. Yds.)	37,501	62,729	4,675	28,610	7,090	140,605
Grassed Waterways (Acres)	85.9	34.7	179.5	391.0	122.6	813.7
Pollution Abatement Systems (no.)		1			1	2
Irrigation Pits (no.)		1	8			9
Reuse Pits (no.)		7	10			17
Livestock Wells (no.)	16	4				20
Livestock Pits and Ponds (no.)	6	1		13	25	45
Livestock Pipelines (feet)	14,378	4,148		440		18,966
Critical Area Treatment (acres)		1	1		13	15
Spring Development (no.)	1			25	4	30
Grade Stabilization Structures (no.)		1	3			4

Conservation Commission Watershed Construction Assistance FY 1983

Watershed District		Starts 198 3	Supple-	Funding	Total		Funding
nater shed District		170)	mentals	FY 1983	Structures		To Date
Allen Creek Dist. #89					6	\$	153;447
Big Caney Joint Dist, #31					1	•	33,509
Big Creek Joint Dist. #48					3		46,221
Cedar Creek Joint District. #56					1		20,266
Cherry-Plum Creeks Joint Dist. #17					1		6,45
Deer Creek Joint Dist. #55					2		80,17
Delaware Joint Dist. #10		2		\$ 79,818	28		401.994
Diamond Creek Joint Dist. #61				,	6		119,51
Doyle Creek Joint Dist. #86		1		77,392	1		77,392
Lagle Creek Dist. #77				,	1		29,637
Grouse-Silver Creeks Joint Dist. #92		1		90,000	2		202,614
Jacobs-Phenis Creeks Joint Dist. #94				,	2		45,937
Labette-Hackberry Creeks Joint Dist. #96			1	3,467	6		122,437
Middle Creek Joint Dist. #62				ŕ	3		94,629
4:11 Creek Joint Dist. #85					2		130,000
Mt. Hope Joint Dist. #54					1		39,847
Nemaha-Brown Joint Dist. #7		2		47,146	12		239,826
Pawnee Joint Dist. #81		1		90,000	9		408,585
Peyton Creek Dist. #71				ŕ	2		28,149
Pony Creek Joint Dist. #78					6		85,186
Pottawatomie Creek Joint Dist. #90			1	25,787	8		418,033
Rock Creek Dist. #45			1	76,160	5		264,044
Rock Creek Joint Dist. #84					3		88,292
Roys Creek Dist. #75					2		50,079
Salt Creek Joint Dist. #46					1		16,222
Sand Creek Joint Dist. #68					1		51,339
South Fork Joint Dist. #76					4		119,310
Tauy Creek Joint Dist. #82					2		31,997
Tri-Creeks Joint Dist. #100	*	1		88,452	1		88,452
Upper Marais des Cygnes Joint Dist. 101			1	611	2		50,861
Upper Verdigris Joint Dist. #24			1	81,918	1		159,999
Upper Walnut Joint Dist. #33				-	2		102,021
Walnut-West Creeks Dist. #72					1		60,000
Wet Walnut Creek Joint Dist. #58					3		60,044
Whitewater River Joint Dist. #22					1		46,256
TOTAL		8	5	\$660,751	132	\$ 3	.972.762

^{*}Multiple purpose site with water supply for Thayer, Kansas

Financial Summary
Fiscal Year 1983 Appropriations



Adjustments to the budget due to reduced state income resulted in cancellation of all "cost of living" and "merit" raises for Commission staff and a reduction in travel allowances. This amounted to \$12,121. The Water Resources Cost-Share Program returned to the State \$44,999.68 in carry-over funds from FY 1982 and uncommitted funds from FY 1983. The Water-shed Construction Assistance Program was reduced \$18,713. Total budget reduction for the Commission was \$75,833.68.



109 S.W. 9TH STREET, ROOM 300

TELEPHONE (913) 296-3600

TOPEKA, KANSAS 66612

State Conservation Commission State Appropriated General Funds

Fiscal Year	Watershed Planning Assistance	Watershed Construction Assistance	Aid to Conservation Districts	Water Resources Cost-Share Assistance
FY 1959	22,000			
FY 1960	11,639			
FY 1961	107,172			
FY 1962	108,193			
FY 1963	137,680			
FY 1964	130,728			
FY 1965	120,000		88,902	
FY 1966	120,000		187,527	
FY 1967	180,000		200,089	
FY 1968	120,000		211,283	
FY 1969	120,000		227,414	
FY 1970	120,000		246,556	
FY 1971	120,000		260,576	
FY 1972	100,000		264,355	
FY 1973	100,000		271,176	
FY 1974	89,000		310,952	
FY 1975	99,630		336,120	
FY 1976	97,198		354,368	
FY 1977	100,000	500,000	373,373	
FY 1978	100,000	500,000	453,102	
FY 1979	100,000	600,000	497,343	
FY 1980	100,000	600,000	529,069	
FY 1981		600,000	598,736	1,000,000
FY 1982		600,000	668,319	900,000
FY 1983		675,000	709,687	1,250,000
FY 1984		675,000	732,675	1,250,000
TOTAL	2,203,240	4,750,000	7,521,622	4,400,000



109 S.W. 9TH STREET, ROOM 300

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UPDATE FY 1984

As of January 16, 1984

Water Resources Cost-Share Program

Appropriation -	\$1,250,000
Under Contract -	92%
Reallocation of Funds not under	
Contract -	April 1, 1984

Conservation Districts with County Funded Cost-Share Programs

	FY 83	FY 84
Clark Co.	\$	\$ 7,500
Ellis Co.	5,000	5,000
Graham Co.	8,000	8,000
Kearny Co.	15,000	15,000
Norton Co.		12,500
Rush Co.		15,000
Washington Co.	15,000	15,000

Watershed Construction Assistance

Appropriation -	\$675,000
New Starts -	18
Supplementals -	3
Funds not under Contract -	0
Number of Dams Constructed with State	
Assistance -	150
Structures in Watershed General Plans	
that could be constructed -	2,449
	·
Federal PL 566 Dams Constructed -	632
Federal Dams Remaining to Construct -	234
-	
Applications of File for State Assistance	
for FY 85	16
Dollar amount of State Assistance Requested	\$685 , 301



109 S.W. 9TH STREET, ROOM 300

TELEPHONE (913) 296-3600

TOPEKA, KANSAS 66612

FY 1985

	FY 1984	Commission Request	Governor's · Recommendation	
Administration	\$ 154,340	\$ 200,000	\$ 166,334	
State Aid to Conservation Districts	732,675	749,720	749,720	
Watershed Dam Construction Program	675,000	800,000	760 , 000*	
Water Resources Cost-Share Program	1,250,000	1,500,000	1,420,000*	
	\$2,812,015	\$3,249,720	\$3,096,054	

^{*}The Kansas Water Authority recommends \$1,000,000.

Atch. 3