

Governor Edward Arn correspondence, subject files

Section 22, Pages 631 - 660

These folders contain correspondence subject files with Governor Arn. Some subjects included are drought, federal and state relations, flags, and flood.

Creator: Kansas. Governor (1951-1955 : Arn)

Date: January 1951-January 1955

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KANSAS HISTORICAL SOCIETY



Governor Edward Arn correspondence, subject files



We have previously stated but should again emphasize that there is little that can be done under existing statute to implement resources available in county welfare funds for the next eighteen months. At the same time of the disaster, the financial plan had been made and adopted in the majority of Kansas counties. Two of the most seriously affected counties found it possible immediately after the disaster to enlarge their welfare fund budgets and to revise contemplated welfare fund tax levies to finace these increased budgets. The total increase in these two counties was approximately \$260,000.00. Many other of the affected counties did not have this opportunity and, indeed, six of the seriously affected counties had previously established the maximum tax levy permissible by law to meet previously known public assistance program demands. It should be noted that in such counties any inadequacy that develops in the county welfare fund becomes immediately the responsibility of the state welfare fund and will directly increase the demands from that fund. In the absence of specific legislative authority to issue public assistance fund bonds or flood relief bonds the county welfare departments of the state cannot increase their program contributions in the crucial period.

The 1951 legislature provided for the state's welfare fund for the 1951-1953 biennium what appeared to be an adequate but not extravagant financial base. Certainly the provision made cannot cover an additional public assistance demand of more than three and one-half million dollars or of any substantial portion of that amount. It should particularly be noted that there is no possibility of operating the state's welfare fund on a deficiency basis. This devise has been used in times of emergency by certain state departments and institutions. In those instances, departments or institutions operated from general fund appropriations made available in their entirety at the beginning of the fiscal year. To meet these emergencies the department or institutions expended within the first eighteen months substantially all resource made available for a twenty-four month period with the expectation that the subsequent legislature would make deficiency funds available for operation in the last few months of the fiscal biennium. Such a course is not even theoretically possible for the State Department of Social Welfare. The resource allotted to the state's social welfare fund reaches that fund by monthly transfers from the collections of retail sales taxes. These monthly transfers are in a uniform amount and the resource for the funds operation in the closing months of the fiscal period will not only not be available for use but actually will not be collected prior to the months in which the use was intended.

It should be noted and emphasized that the state's welfare fund must be considered as having been made available for the needs of all Kansamseligible for public assistance. The fund is designed to match federal fund contributions which are only available to the state on a matching basis.

There are more than 70,000 Kansans entirely or partially dependent on public assistance payments for their basic living needs. The standards upon which these public assistance payments are based are not extravagant and may very well be inadequate at present prices. To reduce public assistance payments generally to permit the meeting of flood relief needs will almost certainly result in actual hardship and suffering.



Governor Edward Arn correspondence, subject files

Flood

BEFORE THE STATE COMMISSION OF REVENUE AND TAXATION
OF THE STATE OF KANSAS

STATEWIDE ORDER

WHEREAS, our entire structure of government is founded upon the principle that the authority to govern is derived from the consent of the governed; and likewise, our whole system of taxation is predicated upon the premise of local determination and control, with supervision and equalization vested ultimately in the State.

AND WHEREAS, all public officials of Kansas are keenly aware of the great destruction wrought by the recent floods which swept many areas within the state, but the extent of this destruction can best be comprehended and evaluated by the local officials in various counties.

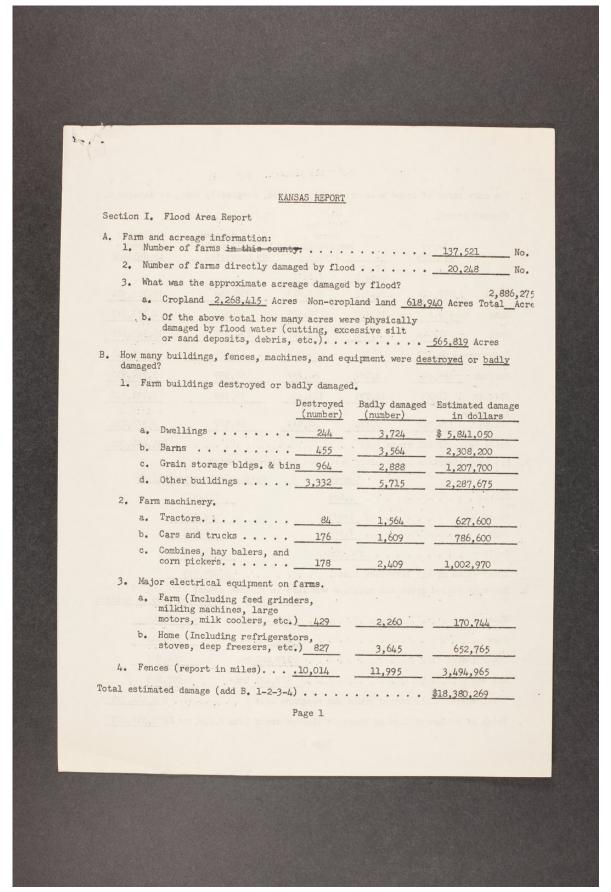
THEREFORE, pursuant to the authority vested by statute and to the end that all real property shall be valued and assessed to the same extent as all other real property required to be listed for taxation, IT IS BY THE STATE COMMISSION OF REVENUE AND TAXATION OF THE STATE OF KANSAS, ORDERED AND DIRECTED:

- 1) That all Boards of County Commissioners shall determine the extent of damage wrought be recent floods within their counties and, if any said Board decides that said damage to any real property within its county is sufficient to warrant a reappraisal of real estate for assessment and taxation purposes for the year 1952, said Board shall, by resolution, order a re-assessment of said property within the county or any portion thereof.
- 2) That the County Assessors and Deputy Assessors shall take into consideration, in re-appraising such real property, both land and improvements where said real property has been diminished in value to the extent of \$100.00 or more by reason of flood damage.
- 3) That all such real property shall be revalued as of March 1, 1952.
- 4) That the County Boards of Equalization shall consider the equalization of all adjustments in assessments at the regular meetings of said County Boards of Equalization in 1952; and any person feeling aggrieved by the action of the County



Board of Equalization may, within th	irty days after the decision of said Board,
	ation for a determination of such grievance.
	to the hearing of said County Boards of
	nt, this Commission will extend the time
	e in session in order that said equalization and to the extent that the intent of this order
may be achieved.	and so sale extent that the intent of this order
Dated at Topeka, Kansas, this 25th d	ay of October, 1951.
	COMMISSIONERS
SEAL	
ATTEST:	
SECRETARY	
	Slearcopy Om







C. How man	y acres of cro	ps were origi	inally plant	ed, completely lost,	or damaged in
flooded	areas?				
	Acres planted	comp	Acres oletely	Acres damaged but will probably be harvested	Estimated loss in dollars
		Prior to June 1	After June 1		nodium 42
Wheat	1,007,426	74,716	515,810	308,556	19,705,574
Oats	157,275	13,578	77,586	30,310	2,167,319
Corn	537,046	8,566	328,622	154,038	16,343,166
Soybean	84,107	140	59,048	17,325	2,681,641
Sorghum	165,322	3,282	84,237	36,559	3,789,810
Alfalfa	A STATE OF THE PARTY OF THE PAR	10,995	113,354	55,569	6,391,326
All other	173,057	3,174	92,915	28,527	3,375,250
Total v	alue of all cro	ops lost			\$54,454,086
D. How many	y livestock and				ori
Cottle	*****	Numbe		Estimated loss in	dollars
Sheep		1,03		28,750	Z. Parry
Hogs		7,96		228,613	00 .d
Poultry		256,00	00	261,180	000 '40
Total v	alue of all liv	vestock lost	• • • • •	\$ 829,793	
E. How much	h stored grain	and roughage		n flooded areas?	loss in dollars
Wheat .		· · · · · ·		METER PRODUCTIONS AND A	7,840
					2,423
	rains				6,807
					7,259
			(10-6	lost	Carrier Lador
F. Total o	f estimated lo	ss on farms i	n flooded a	reas (add B,C,D, and D	E)\$76,338,477
			Page 2		



Coo	ion II. Non-Flood Area Report.		
	Farm Information.		
Α.	1. Number of farms not in flood area .		115,541 No.
	2. Number of such farms damaged by excrain, hail or wind	essive	
В.	How many acres of crops on these farms lost or damaged by rain, hail or wind? Acres completely		
	Acres Prior to After Planted June 1 June 1	Acres damaged but will probably be harvested	
	Wheat 12,944,041 2,875,918 1,549,8		107,685,278
	Oats 1,048,090 91,565 264,5		10,368,221
	Corn 2,143,899 6,400 262,2	228 1,058,333	11,199,544
	Soybeans 350,315 350 37,6	603 217,957	3,441,773
	Sorghum 3,679,083 33,208 822,3	1,305,208	15,857,085
	Alfalfa XXXXX 22,600 104,4	10 382,964	7,314,620
	All other 574 533 34 300 84 3	275 262,475	5,358,226
	Crobs 7/0.733 30.200 00.4		manufacture and an arrangement
C.	Total value of all crops lost	that will be needed 208,500 bu. tons	in the flood area? d before Sept.1,1951.
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produce	in the flood area? d before Sept.1,1951. s stion?
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produce	in the flood area? d before Sept.1,1951. s stion?
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produce	in the flood area? d before Sept.1,1951. s stion?
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produced amount \$3,692,	in the flood area? d before Sept.1,1951. s stion?
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produced amount \$ 3,692, 3,692, ion practices.	in the flood area? d before Sept.1,1951. s s stion? ,200 Estimated cost
C.	Total value of all crops lost	that will be needed 208,500 bu. tone 2,692 tone cans for crop produce amount \$_3,692; ion practices.	in the flood area? d before Sept.1,1951. s s ction? ,200 Estimated cost of repairs
C.	Total value of all crops lost	that will be needed 208,500 bu. tone 2,692 tone can for crop produce damount \$ 3,692 dion practices. liged 6,335 maged 3,359 maged 856	in the flood area? d before Sept.1,1951. s s ction? ,200 Estimated cost of repairs 332,940
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produced amount \$ 3,692, ion practices. aged 6,335 maged 3,359 maged 856 aged 7,710	in the flood area? d before Sept.1,1951. s s s ction? ,200 Estimated cost of repairs 332,940 291,925 37,775 176,475
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produced amount \$ 3,692, ion practices. aged 6,335 maged 3,359 maged 856 aged 7,710	in the flood area? d before Sept.1,1951. s s s s s s s s s s s s s s s s s s
C.	Total value of all crops lost	that will be needed 208,500 bu. tons 2,692 tons cans for crop produced amount \$ 3,692, ion practices. aged 6,335 maged 3,359 maged 856 aged 7,710	in the flood area? d before Sept.1,1951. s s s ction? ,200 Estimated cost of repairs 332,940 291,925 37,775 176,475



D. How much emergency assistance will be needed in flooded areas? 1. Feed supplies not available locally but will be needed before Sept.1,1951. a. Grains			1	ion in the sine
1. Feed supplies not available locally but will be needed before Sept.1,1951. a. Grains				. A Pero lateralian.
a. Grains				
b. Hay				
c. Frotein concentrates				
2. About how many farmers will need disaster loans? Of this number how many loans will be for: Number	, bet			
Number Stimated amount (dollars)	111111			
Number Estimated amount (dollars)				4,021 No.
Number (dollars)	0	f this number how many loans will be f	or:	Estimated amount
b. Livestock and equipment	200			
c. Buildings and fence repair 1,511 2,937,500 3. Other needs: 545,400 4. Restoration of established conservation practices: Estimated cost of repairs a. Terraces Miles damaged	2.004.70			2,860,700
4. Restoration of established conservation practices: Estimated cost of repairs	00.000			1,907,000
4. Restoration of established conservation practices: Estimated cost of repairs a. Terraces Miles damaged	1 200.0		. 1,511	2,937,500
a. Terraces Miles damaged	3. 01	ther needs:	7 July 1 10011 1	545,400
a. Terraces Miles damaged	1. Re	estamation of established consequentian		antated now vol. 15
a. Terraces Miles damaged	1841			
b. Stock water ponds Number damaged . 72 10,325 c. Diversion terraces Number damaged . 279 21,315 d. Terrace outlets Acres damaged 634 44,695 e. Erosion control dams Number damaged 120 8,625	a			
c. Diversion terraces Number damaged . 279 21,315 d. Terrace outlets Acres damaged 634 44,695 e. Erosion control dams Number damaged 120 8,625				on aletter in
d. Terrace outlets Acres damaged 634 44,695 e. Erosion control dams Number damaged 120 8,625				ACTES O LIMIT HOR ALL
e. Erosion control dams Number damaged 120 8,625				
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a. Cropland 2,268,415 Acres Non-cropland land 618,940 Acres Total Acres b. Of the above total how many acres were physically damaged by flood water (cutting, excessive silt or sand deposits, debris, etc.)				
Section I, Flood Area Report A. Farm and acreage information: 1. Number of farms in this county. 2. Number of farms directly damaged by flood				
Section I, Flood Area Report A. Farm and acreage information: 1. Number of farms in this county. 2. Number of farms directly damaged by flood				
A. Farm and acreage information: 1. Number of farms in this county. 2. Number of farms directly damaged by flood. 3. What was the approximate acreage damaged by flood? 2. 886,277 2. 886,277 2. 886,277 2. 886,277 3. Cropland 2.268,415 Acres Non-cropland land 618,940 Acres Total Acres before the above total how many acres were physically damaged by flood water (cutting, excessive silt or sand deposits, debris, etc.). 565,819 Acres B. How many buildings, fences, machines, and equipment were destroyed or badly damaged? 1. Farm buildings destroyed or badly damaged. Destroyed Badly damaged (number) in dollars a. Dwellings . 244 3,724 \$5,841,050 b. Barns . 455 3,564 2,308,200 c. Grain storage bldgs & bins 964 2,888 1,207,700 d. Other buildings . 3. 3,332 5,715 2,287,675 2. Farm machinery. a. Tractors . a. Tractors . b. Cars and trucks . 176 1,609 786,600 c. Combines, hay balers, and corn pickers . 178 2,409 1,002,970 3. Major electrical equipment on farms . a. Farm (Including feed grinders, milking machines, large motors, milk coolers, etc.) 429 2,260 170,744 b. Home (Including refrigerators, stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles) . 10,014 11,995 3,494,965 Total estimated damage (add B. 1-2-3-4) . \$18,380,269	<u>KAŃ</u>	SAS REPORT		
1. Number of farms in this county. 2. Number of farms directly damaged by flood. 3. What was the approximate acreage damaged by flood? 4. Cropland 2,268,415 Acres Non-cropland land 618,940 Acres Total Acre be of the above total how many acres were physically damaged by flood water (cutting, excessive silt or sand deposits, debris, etc.). 565,819 Acres B. How many buildings, fences, machines, and equipment were destroyed or badly damaged? 1. Farm buildings destroyed or badly damaged. Destroyed (number) a. Dwellings . 244 3,724 \$5,841,050 b. Barns . 455 3,564 2,308,200 c. Grain storage bldgs & bins 964 2,888 1,207,700 d. Other buildings . 3,332 5,715 2,287,675 2. Farm machinery. a. Tractors . 84 1,564 627,600 b. Cars and trucks . 176 1,609 786,600 c. Combines, hay balers, and corn pickers . 178 2,409 1,002,970 3. Major electrical equipment on farms . a. Farm (Including feed grinders, milking machines, large motors, milk coolers, etc.) 429 2,260 170,744 b. Home (Including refrigerators, stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles) . 1. 10,014 11,995 3,494,965 Total estimated damage (add B. 1-2-3-4) . \$18,380,269	Section I. Flood Area Report			
2. Number of farms directly damaged by flood		- dexuk		120 col N-
3. What was the approximate acreage damaged by flood? a. Cropland 2.268,415 Acres Non-cropland land 618,940 Acres Total Acres b. Of the above total how many acres were physically damaged by flood water (cutting, excessive silt or sand deposits, debris, etc.)				AND
a. Cropland 2,268,415 Acres Non-cropland land 618,940 Acres Total Acres b. Of the above total how many acres were physically damaged by flood water (cutting, excessive silt or sand deposits, debris, etc.)				
b. Of the above total how many acres were physically damaged by flood water (cutting, excessive silt or sand deposits, debris, etc.)	tre are of		A 1 . A 1 .	2,886,275 40 Acres Total Acre
or sand deposits, debris, etc.)			100 FF 350	Oaks - 157.
B. How many buildings, fences, machines, and equipment were destroyed or badly damaged? 1. Farm buildings destroyed or badly damaged. Destroyed (number)	damaged by flood water (c	etc.).	essive silt	565.819 Acres
Destroyed (number)	B. How many buildings, fences, machi			
(number) (number) in dollars a. Dwellings	26,35	adly damaged	1.	
b. Barns	307,102,3			
c. Grain storage bldgs. & bins 964 2,888 1,207,700 d. Other buildings 3,332 5,715 2,287,675 2. Farm machinery. a. Tractors	a. Dwellings	244	3,724	\$ 5,841,050
d. Other buildings 3,332 5,715 2,287,675 2. Farm machinery. a. Tractors	b. Barns	455	3,564	2,308,200
2. Farm machinery. a. Tractors	c. Grain storage bldgs. & bi	ns 964	2,888	1,207,700
a. Tractors	d. Other buildings	3,332	5,715	2,287,675
b. Cars and trucks 176 1,609 786,600 c. Combines, hay balers, and corn pickers 178 2,409 1,002,970 3. Major electrical equipment on farms. a. Farm (Including feed grinders, milking machines, large motors, milk coolers, etc.) 429 2,260 170,744 b. Home (Including refrigerators, stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles) 10,014 11,995 3,494,965 Total estimated damage (add B. 1-2-3-4)	2. Farm machinery.			
c. Combines, hay balers, and corn pickers				
corn pickers			1,609	786,600
a. Farm (Including feed grinders, milking machines, large motors, milk coolers, etc.) 429 2,260 170,744 b. Home (Including refrigerators, stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles)10,014 11,995 3,494,965 Total estimated damage (add B. 1-2-3-4)\$18,380,269			2,409	1,002,970
milking machines, large motors, milk coolers, etc.) 429 2,260 170,744 b. Home (Including refrigerators, stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles)10,014 11,995 3,494,965 Total estimated damage (add B. 1-2-3-4) \$18,380,269	3. Major electrical equipment on	farms.		To a part of the total of
motors, milk coolers, etc.) 429 2,260 170,744 b. Home (Including refrigerators, stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles)		ders,		
stoves, deep freezers, etc.) 827 3,645 652,765 4. Fences (report in miles)		.) 429	2,260	170,744
Total estimated damage (add B. 1-2-3-4)	b. Home (Including refrigere stoves, deep freezers, et	tors, c.) 827	3,645	652,765
Page 1	4. Fences (report in miles)	.10,014	11,995	3,494,965
Page 1	Total estimated damage (add B. 1-2-3-	4)		\$18.380.269
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w Canal	TVA, SEE GOOD BOY, O. S. O. S. Dood-control	babonit ni s		traides to Janes .



C. How	many acres of cro	ps were orig	ginally plant	ed, completely lost,	or damaged in
floo	ded areas?		A	Asses down and	Di , I maktonië
	Acres planted	Prior to June 1	Acres npletely lost After June 1	Acres damaged but will probably be harvested	Estimated loss in dollars
Whea	t 1,007,426	74,716	515,810	308,556	19,705,574
Oats	157,275	13,578	77,586	30,310	2,167,319
Corn	537,046	8,566	328,622	154,038	16,343,166
Soyb	eans 84,107	140	59,048	17,325	2,681,641
Sorg	hum 165,322	3,282	84,237	36,559	3,789,810
Alfa	lfa XXXXX	10,995	113,354	55,569	6,391,326
All	other ps 173,057	3,174	92,915	28,527	3,375,250
	80.148/Lb				
	many livestock and				and an
		Numb	er	Estimated loss in	dollars
Catt	le	1,4	199	311,250	Z. Fates a
Sheep		· · · · <u>1,0</u>		28,750	_T +4
Hogs		254.0		228,613	
	try l value of all li	204/2	311	\$ 829,793	700
	much stored grain		ge was lost i	n flooded areas? t Lost Estimated	loss in dollars
	t		139	9,020 bu. 27	7,840
	tor, see		358	farmanear deep fees	2,423
	r grains		AIC, OI, .	(. (colim minaristrospera)	6,807
	hay		(1)-1	-\$-1 ,d bbs) agginsi	7,259
			1.0009	lost	
r, lota	1 of estimated lo	ss on farms		areas (add B,C,D, and	5年10,338,477
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	Section II. Non-Flood Area Report.
45000	A. Farm Information.
	1. Number of farms not in flood area
	2. Number of such farms damaged by excessive
	rain, hail or wind
	Acres Prior to After will probably be loss Planted June 1 June 1 harvested in dollars
	Wheat 12,944,041 2,875,918 1,549,837 5,871,579 107,685,278
	Oats 1,048,090 91,565 264,583 611,667 10,368,221
	Corn 2,143,899 6,400 262,228 1,058,333 11,199,544
	Soybeans 350,315 350 37,603 217,957 3,441,773
	Sorghum 3,679,083 33,208 822,312 1,305,208 15,857,085
	Alfalfa XXXXX 22,600 104,410 382,964 7,314,620
	All other crops 576,533 36,200 86,275 262,475 5,358,226
	crops 576,533 36,200 86,275 262,475 2,328,226 Total value of all crops lost
	C. How much emergency assistance will be needed on farms not in the flood area?
	1. Feed supplies not available locally that will be needed before Sept.1,1951.
	a. Grains
	b. Hay tons
	c. Protein concentrates
	2. How many farms will need disaster loans for crop production?
	2. How many farms will need disaster loans for crop production?
	2. How many farms will need disaster loans for crop production? Number
	2. How many farms will need disaster loans for crop production? Number
	2. How many farms will need disaster loans for crop production? Number
	2. How many farms will need disaster loans for crop production? Number 5,008 Estimated amount \$ 3,692,200 3. Other needs: 4. Restoration of established conservation practices. Estimated cost of repairs
	2. How many farms will need disaster loans for crop production? Number 5,008 Estimated amount \$ 3,692,200 3. Other needs: 4. Restoration of established conservation practices. Estimated cost of repairs a. Terraces Miles damaged 6,335 332,940
	2. How many farms will need disaster loans for crop production? Number
	2. How many farms will need disaster loans for crop production? Number 5,008 Estimated amount \$ 3,692,200 3. Other needs: 4. Restoration of established conservation practices. Estimated cost of repairs a. Terraces Miles damaged 6,335 332,940 b. Stock water ponds Number damaged 3,359 291,925 c. Diversion terraces Number damaged 856 37,775
	2. How many farms will need disaster loans for crop production? Number 5,008 Estimated amount \$ 3,692,200 3. Other needs: 4. Restoration of established conservation practices. Estimated cost of repairs a. Terraces Miles damaged 6,335 332,940 b. Stock water ponds Number damaged 3,359 291,925 c. Diversion terraces Number damaged 856 37,775 d. Terrace outlets Acres damaged 7,710 176,475
	2. How many farms will need disaster loans for crop production? Number 5,008 Estimated amount \$ 3,692,200 3. Other needs: 4. Restoration of established conservation practices. Estimated cost of repairs a. Terraces Miles damaged 6,335 332,940 b. Stock water ponds Number damaged 3,359 291,925 c. Diversion terraces Number damaged 856 37,775 d. Terrace outlets Acres damaged 7,710 176,475 e. Erosion control dams. Number damaged 1,303 80,475
	2. How many farms will need disaster loans for crop production? Number 5,008 Estimated amount \$ 3,692,200 3. Other needs: 4. Restoration of established conservation practices. Estimated cost of repairs a. Terraces Miles damaged 6,335 332,940 b. Stock water ponds Number damaged 3,359 291,925 c. Diversion terraces Number damaged 856 37,775 d. Terrace outlets Acres damaged 7,710 176,475
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	towns will be wooded in	- flooded s	modernoon ones, and
	w much emergency assistance will be needed i Feed supplies not available locally but wi		new he readed to
	a. Grains		_ bu.
	b. Hay		tons
	c. Protein concentrates		tons
2.	About how many farmers will need disaster		4,021 No.
TS.	Of this number how many loans will be for:		o,em.t
1		Number	Estimated amount (dollars)
53	a. Crop production	3,055	2,860,700
1 12	b. Livestock and equipment	1,381	1,907,000
22	c. Buildings and fence repair	1,511	2,937,500
3.	Other needs:	Solome D	545,400
	Restoration of established conservation pr		Estimated cost of repairs
	a. Terraces Miles damaged		14,968
	b. Stock water ponds Number damaged .		10,325 21,315
	c. Diversion terraces Number damaged		44,695
	d. Terrace outlets Acres damaged		8,625
	English control dame - Number damage	1 120	0,000
	e. Erosion control dams Number damaged	1 120	To estate to all all all and a
	e. Erosion control dams Number damaged	1 120	To enthrotual al
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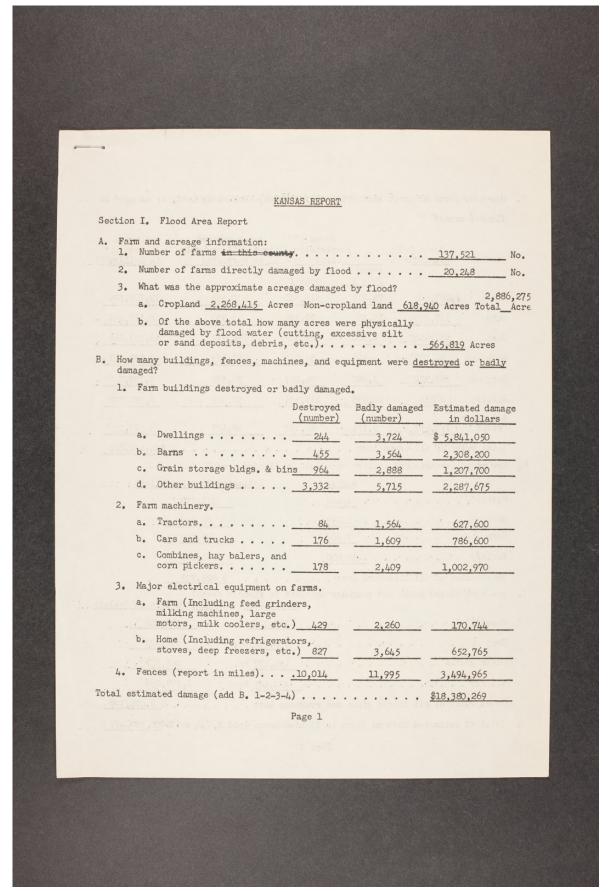


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Section I. Flood Area Report	· · · · · · · · · · · · · · · · · · ·		
A. Farm and acreage information: 1. Number of farms in this con	unty		_137,521 No.
2. Number of farms directly da			
3. What was the approximate as	creage damaged	by flood?	2 996 277
a. Cropland <u>2,268,415</u> Ad			2,886,279 240 Acres Total_Acre
b. Of the above total how damaged by flood water or sand deposits, debri	(cutting, exc	essive silt.	565 819 Acres
B. How many buildings, fences, maddamaged?			
1. Farm buildings destroyed or	badly damaged	d.	and to
	Destroyed (number)	Badly damaged (number)	Estimated damage in dollars
a. Dwellings	. 244	3,724	\$ 5,841,050
b. Barns		3,564	2,308,200
c. Grain storage bldgs. &		2,888	1,207,700
d. Other buildings	3,332	5,715	2,287,675
2. Farm machinery.			
a. Tractors			627,600
b. Cars and trucksc. Combines, hay balers, a		1,609	786,600
corn pickers	178	2,409	1,002,970
3. Major electrical equipment	on farms.		To botto Lastin
a. Farm (Including feed grant milking machines, large	inders,		
motors, milk coolers, e		2,260	170,744
 b. Home (Including refrige stoves, deep freezers, 	rators,	0.00	
The sales and the sales are the sales and the sales are th		3,645	652,765
4. Fences (report in miles)		11,995	3,494,965
Total estimated damage (add B. 1-2-	3-4)		\$18,380,269
White will be at a street seem	Page 1		relate the Tates
A STATE OF THE PARTY OF THE PAR			



Acres			ops were orig	ginally plan	ced, completely lost,	or damaged in
Wheat 1,007,426 74,716 515,810 308,556 19,705,574 Oats 157,275 13,578 77,586 30,310 2,167,319 Corn 537,046 8,566 328,622 154,038 16,343,166 Soybeans 84,107 140 59,048 17,325 2,681,641 Sorghum 165,322 3,282 84,237 36,559 3,789,810 Alfalfa XXXXX 10,995 113,354 55,569 6,391,326 All other crops 173,057 3,174 92,915 28,527 3,375,250 Total value of all crops lost \$54,454,086 D. How many livestock and poultry were lost in flooded areas? \$54,454,086 D. How many livestock and poultry were lost in flooded areas? \$54,454,086 D. How many livestock and poultry were lost in flooded areas? <	flooded	Acres	Prior to	lost After	but will probably	loss
Oats 157,275 13,578 77,586 30,310 2,167,319 Corn 537,046 8,566 328,622 154,038 16,343,166 Soybeans 84,107 140 59,048 17,325 2,681,641 Sorghum 165,322 3,282 84,237 36,559 3,789,810 Alfalfa XXXXX 10,995 113,354 55,569 6,391,326 All other crops 173,057 3,174 92,915 28,527 3,375,250 Total value of all crops lost	Wheat	1,007,426	74,716	There was the	308,556	19,705,574
Corn 537,046 8,566 328,622 154,038 16,343,166 Soybeans 84,107 140 59,048 17,325 2,681,641 Sorghum 165,322 3,282 84,237 36,559 3,789,810 Alfalfa XXXXX 10,995 113,354 55,569 6,391,326 All other crops 173,057 3,174 92,915 28,527 3,375,250 Total value of all crops lost . \$54,454,086 D. How many livestock and poultry were lost in flooded areas? Number Estimated loss in dollars Cattle 1,499 311,250 Sheep 1,033 28,750 Hogs 7,962 228,613 Foultry .256,000 261,180 Total value of all livestock lost \$829,793 3. How much stored grain and roughage was lost in flooded areas? Estimated loss in dollars Mheat . 139,020 bu 277,840 Corn 358,280 bu 552,423 Other grains 155,407 bu 246,807	Oats	157,275	13,578	77,586	30,310	
Soybeans 84,107 140 59,048 17,325 2,681,641 Sorghum 165,322 3,282 84,237 36,559 3,789,810 Alfalfa XXXXX 10,995 113,354 55,569 6,391,326 All other crops 173,057 3,174 92,915 28,527 3,375,250 Total value of all crops lost \$54,454,086 D. How many livestock and poultry were lost in flooded areas? Number Estimated loss in dollars Cattle 1,499 311,250 Sheep 1,033 28,750 Hogs 7,962 228,613 Poultry 256,000 261,180 Total value of all livestock lost \$829,793 3. How much stored grain and roughage was lost in flooded areas? Wheat 139,020 bu. 277,840 Corn 358,280 bu. 552,423 Other grains 155,407 bu. 246,807 All hay 102,481 tons 1,597,259 Total of estimated loss on farms in flooded areas (add B,C,D, and E)\$76,338,477	Corn	537,046	8,566	328,622	The Autor Control of Control	
Sorghum 165,322 3,282 84,237 36,559 3,789,810 Alfalfa	Soybean	84,107	140	59,048	17,325	
All other crops 173,057 3,174 92,915 28,527 3,375,250 Total value of all crops lost	Sorghum	165,322	3,282	84,237	36,559	The sactor
crops 173,057 3,174 92,915 28,527 3,375,250 Total value of all crops lost	Alfalfa	XXXXX	10,995	113,354	55,569	d man ar
Total value of all crops lost			3,174	92.915	28,527	3.375.250
Sheep	D. How many	v livestock and	d poultry we	re lost in f	looded areas? Estimated loss in	990 .5
Total value of all livestock lost	Sheep .		1,0	33	28,750	2 .8
Corn	Total va	due of all live stored grain	vestock lost and roughag	e was lost i	s \$829,793 n flooded areas? t Lost Estimated	loss in dollars
All hay	Corn .		ja;e · · · ·	358	,280 bu. 55	2,423
7. Total of estimated loss on farms in flooded areas (add B,C,D, and E)\$76,338,477	All hay	APALE	• • • • • •	102	,481 tons 1,597	7,259
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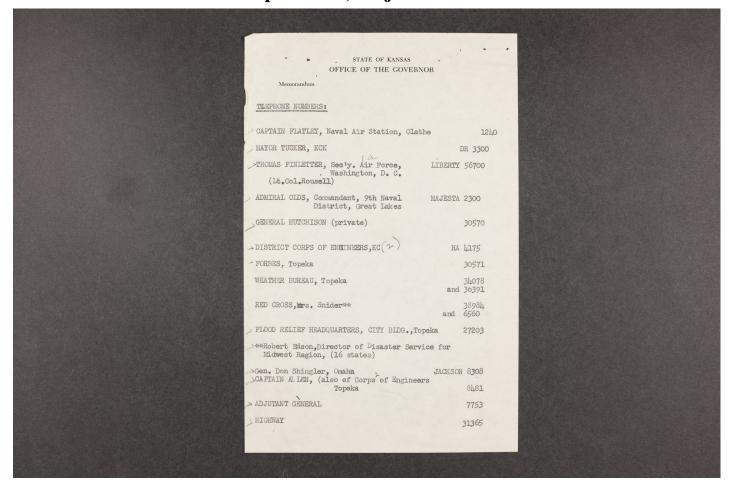


	es of crops w	ere origin	ally plante	d, completely lost,	or damaged in
flooded areas			res	Acres damaged	Estimated loss
			etely st After June 1	but will probably be harvested	in dollars
Wheat 1,00	700	4,716	515,810	308,556	19,705,574
TON LETOL OF THE	THE THE PARTY IN	3,578	77,586	30,310	2,167,319
Corn 53			328,622	154,038	16,343,166
Soybeans 8	34,107	140	59,048	17,325	2,681,641
Sorghum 16	55,322	3,282	84,237	36,559	3,789,810
Alfalfa X	XXXXX]	0,995	113,354	55,569	6,391,326
All other crops 17	73,057	3,174	92,915	28,527	3,375,250
D. How many live					010 10
	err.	Number		Estimated loss in	dollars
Cattle		1,499	2	311,250	2. 70.00
				28,750	and se
		,		261,180	man an
Poultry			111	\$ 829,793	
Total value of				n flooded areas?	e notali ve
			Amoun	t Lost Estimated	loss in dollars
Wheat					77,840
Corn				Accepted the fee	52,423
Other grains				(Boldmaledrogen	46,807
	118			Name of the last o	97,259
				lost	
Total of est	imated loss			reas (add B,C,D, and	E)#10,550,411
			Page 2		



STATE OF KANSAS OFFICE OF THE GOVERNOR	
Memorandum	
GOVERNOR:	
In checking with Adjutant General's office on phone numbers to give you, they had this to say:	
There will be someone on duty there all night — probably Col. Smith. In addition, ham radio operators are set up and can handle contacts with practically any other locality, where long distance lines cannot. Also, they will act as head-quarters for any evacuee calls which you might get — you can call there or the evacuee can call for information re food and shelter.	
The number is 7753. Robt Color of Sparting for figure	
27203 is the number at city building, flood relief headquarters.	
31365 is the Highway Department's number.	
I left word for Alvin McCoy to call your home number.	
Also, if you need me for any reason at all, please call me at home-14705.	
Don Shrugler - Omaba-Jackson 8308 Caft allen - also g Colpa gang Engineer Topika - 848/	







Governor Edward Arn correspondence, subject files

DISASTER RELIES

STATES OF KANSAS AND MISSOURI

INVOICE AND VOUCHER PROCEDURE

1. GENERAL:

In order that a uniform procedure for the filing of claims in connection with Disaster Relief may be attained, it is suggested that the following instructions be followed by State, City, and other Public Entities, in presenting claims for reimbursement from Federal Funds made available for Flood Relief in accordance with Agreements between the Governors of the States of Kansas and Missouri, and the United States of America.

The documentation outlined herein represents the minimum requirements to provide adequate audit data for the expenditure of Federal funds, and at the same time furnish the States, Cities, and other Public Entities with source data normally required for the expenditures of Public Funds.

TT. INVOICES:

A. Invoices covering materials, equipment rental and services other than payrolls.

Billings or invoices should be presented on vendor's printed forms or letterhead and must reflect quantities and unit prices covering each type of materials and services furnished and the date deliveries were made.

Invoices should be prepared in sufficient quantities to provide the following distribution:

Original - to be retained by County Auditor or City
Auditor or applicable office where payment
is made to vendors.

Three copies - to designated State Representative
WALTER R. GAGE, JR., ASST. SECY. TO THE GOVERNOR
GOVERNOR'S OFFICE
STATE HOUSE
TOPEKA, KANSAS

The following certificate or comparable statement should be reflected on the invoice:

"I certify that the above bill is correct and just and that payment therefor has not been received."

This certificate must be signed in ink on the original and two copies by the vendor or his authorized representatives.

If the above or comparable certificate is not printed on the form, the certificate may be typed.

B. Payrolls for personal services.

County or city payroll forms or individual claim vouchers should be utilized if available to cover payment of services rendered by individuals. The voucher should reflect the names of the employees, type of work, dates of employment, number of hours worked each day, total hours worked, rate of pay, and total earned during the period covered by the payroll.

An original and three copies of payrolls or claim vouchers covering services rendered by individuals shall be prepared. The copies need not be signed by individuals appearing on payroll or claim voucher. The original payroll or claim voucher will be retained by the City or County Auditor and the copies attached to State Voucher (See Section III).



Governor Edward Arn correspondence, subject files

The certificate required on all types of payroll vouchers should be: "I certify that the services stated above are correct and were performed exclusively, on public property, in connection with disaster relief in (state location) and that this is a true copy of the original voucher on file in the office of the This certificate must be signed in ink on two copies by the city or county auditor or the designated disaster relief representative. C. Additional certificates required, on invoices covering materials, equipment rental and services other than payroll. On the three copies of the invoices forwarded to the State representative for disaster relief, there shall be typed the following certificate: "I certify that the materials and services stated on this invoice were used or performed exclusively, on public property, in connection with disaster relief in (state location) and that this is a true copy of the original invoice on file in the office of the in This cortificate must be signed in ink by the authorized representative for the city or county and this signature should appear on the two copies of the invoice which were signed by the vender. Since the same or comparable certificate has been requested above for payroll vouchers, no additional certificate will be required on payroll vouchers. D. Invoices and payroll vouchers which have been paid. If invoices or payroll vouchers have been paid by the city or county prior to their submission to the state office for reimbursement, information as to the date paid, voucher or check number, should be stamped or typed on all capies of invoices or payrolls submitted to the state office. III. VOUCHERS: A. Voucher preparation and routing. State vouchors will be used by cities and counties in presenting claim for reimbursement from the disaster relief fund. The voucher shall be prepared in an original and three copies and the distribution shall be made as follows: Original and two copies submitted to the state representative with attachments (invoices and/or payrolls). Vouchers may cover more than one invoice or payroll by attaching an invoice summary upon which will be listed the names of the vendors, and the total amount of each invoice. Payrolls may be identified on the summary by reflecting the name of the individual or the payroll period and the total amount of each. Invoice summary may be prepared using blank paper inserting heading "Invoice Summary". It is important that the total of the invoice summary is in agreement with the amount stated on the state voucher. If an invoice summary is used, the following statement should be typed on the face of the "To amount due in accordance with attached invoices". Insert in the amount column the total reflected on the invoice The invoice summary shall be prepared in the same quantities as the



Governor Edward Arn correspondence, subject files

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vouchers stated above so that one will be available for attachment to each copy of the voucher. Copies of the invoices should be attached to the invoice summary. Each invoice and payroll claim shall be assigned an invoice number in numerical sequence.

A sample invoice summary is attached. (See Exhibit "A")

IV. CONTRACTS:

Contracts entered into by the State, Cities and other Public Entities should be prepaid in sufficient number to provide one copy for use by the State and one copy to be forwarded to H & H F A for audit purposes.

- V. WAGE RATES AND EQUIPMENT RENTAL RATES.
 - A. Wage rates applicable to each locality should be furnished the State and F & H F A for audit purposes.
 - B. Equipment rental rates applicable to each locality should be made available to the State and H & H F A for audit purposes.
- VI. CLAIMS FOR REIMBURSEMENT BY THE STATE TO THE FEDERAL GOVERNMENT:
 - A. Preparation and routing.

Government form Standard 1034 shall be propared in an original and four copies, for which the following distribution shall be made.

Original and three copies routed to:

C. W. Anderson, Regional Engineer Housing and Home Finance Agency Community Facilities Service 511 Federal Office Building Kansas City 6, Missouri.

One copy retained by the state.

B. Attachments.

Since the state might find it advisable to file a claim for reimbursement for vouchers received from more than one location, the following summarization will be necessary.

A summary of invoices shall be prepared in an original and four copies, upon which will be listed the name of the county or city appearing on the invoice and the amount of the applicable invoice.

The total reflected on the invoice summary should be the amount reflected on the face of the 1034 voucher.

Invoice numbers shall be assigned to the state vouchers received from cities and other public entities for identification purposes in the preparation of the invoice summary. (See Exhibit " Λ ").

- C. Instructions pertaining to the assembly of attachments to 1034 youchers.
 - 1. Original 1034 one signed copy of state voucher to which will be attached signed vendor's copy of each invoice and payroll supporting state voucher and invoice summary. (To H & H F A)
 - 2. First copy of 1034 one signed copy of state voucher, to which will be attached unsigned vendor's copy of each invoice or payroll supporting the state voucher and invoice summary.

 (To H & H F A).



	-4-	• • • •
	3. Second copy 1034 - original state voucher one signed copy of each vendor's invoice or payroll supporting the state voucher and invoice summary. (Retained by state)	
	4. Copies 3 and 4 of 1034 - a copy of the invoice summary only. (To H & H F A)	
	In the event no consolidation of claims is made, no invoice summary will be necessary since the amounts reflected on the state voucher attached to the 1034 will represent only one location and only one claim, location to be typed on 1034, and invoice number.	
	Standard Form 1034 Vouchers shall be numbered in numerical sequence, 1, 2, 3, etc. Enter in space "Payce's Account No.	11
	Exhibit "A"	
	INVOICE SUMMARY	
	ATTACHMENT FOR VOUCHER NO. Dated , 195	
Invoice No.	NAME AND ADDRESS OF VENDOR, ETC. AMOUNT	
	tel ledan alice and an investigation	
	The state of the s	
	, committee of facilities was an	
	on the state of the control of the c	
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Governor Edward Arn correspondence, subject files

Procedure which a city or other subdivision of the state government must follow in order to obtain financial aid from the President's Emergency Fund, pursuant to Public Law 875, 81st Congress, approved September 30, 1950; and Public Law 759, 81st Congress:

I - Resolution by Governing Body

- (1) Governing body must pass a resolution setting forth the nature and effect of the disaster.
- (2) Itemize as nearly as possible in the resolution the nature and extent of the damage to the various public facilities (this emergency fund is not available for aid to individuals).
- (3) The financial resources of the city must be such that the city (or other subdivision) is financially unable to restore its damaged facilities; and the resolution should so state.
- (h) The resolution must request the Governor of the state to declare the city (or other subdivision) to be an area of disaster.
- (5) Resolution must request the Governor to petition the President of the United States for a grant to said city (or other subdivision) from the President's Emergency Fund provided for by the above-mentioned acts of Congress for the purpose of restoring the facilities of such city (or other subdivision) to their useable condition.
- (6) The resolution must be adopted by the governing body, signed by the Mayor and city commission or council, attested by city clerk with his seal.

II - Declaration of Disaster Area by Governor

Upon receiving an attested copy of the above resolution, the Governor will, (if the facts justify), declare such city (or governmental unit) to be a disaster area and certify that in his best judgment emergency assistance to such city is necessary to alleviate the hardship and suffering resulting from said disaster.

III - Communication to President

The Governor then communicates to the President of the United States, on behalf of the city (or other governmental unit) an appropriate application for aid and assistance from the President's Emergency Relief Fund as provided by Public Law 875, 8lst Congress, to reimburse said city for costs necessary to relieve hardship and suffering caused by the disaster occurring in such city (or other area). To expedite the precedure under such application a copy of the Governor's application to the President of the United States should be sent to Mr. H. E. Van Ornum, District Engineer, Community Facilities Services.

IV - Investigation

A representative of the Community Facilities Services will then make an investigation as to the nature and estimate of the loss and damage for which said city (or other governmental unit) should be reimbursed from the President's Emergency Relief Fund and will determine specifically the amount, if any, which said city shall receive from such fund for such purpose.

V - Action by Federal Authorities

When it is determined by the federal authorities that the city (or other governmental unit) is entitled to such assistance, and the amount thereof, agreements will be prepared and executed by the Governor on behalf of the State of Kansas, the District Engineer of the Community Facilities Services on behalf of the United States, and the Mayor on behalf of the city.



Governor Edward Arn correspondence, subject files

NOTE: It should be mentioned that the President's Emergency Fund is for the purpose of providing emergency furns and to alleviate hardship and suffering and is not in the nature of providing insurance for the city, whereby all losses will be replaced. For example, a city by reason of flood or earthquake may have severe damage caused to its city streets, but probably the federal government would make no attempt to repair the streets because that would merely provide smooth streets for the city instead of rough streets —— it is not semething which is absolutely necessary for emergency relief of the citieness. On the other hand, the water plant or sawage disposal plant of a city put out of commission by reason of some disaster would perhaps be a proper subject for assistance from the President's Emergency Fund if the city were financially unable to do such work themselves. It of course would not mean that a new plant would be installed but that an attempt might be made to put it back into operating status.

I have undertaken to prepare the above outline with the hope that it may be of some benefit to the cities of Kansas in making a proper and justified application for assistance under the provisions of Public Law 875, 81st Congress, approved September 30, 1950 and Public Law 759, 81st Congress.

Such matters will receive the full cooperation of my office in an effort to alleviate the suffering and to restore and rehabilitate, as soon aspossible, the communities which have suffered such great losses in this greatest catastrophe in Kansas history.

EDWARD F. ARN

GOVERNOR OF KANSAS

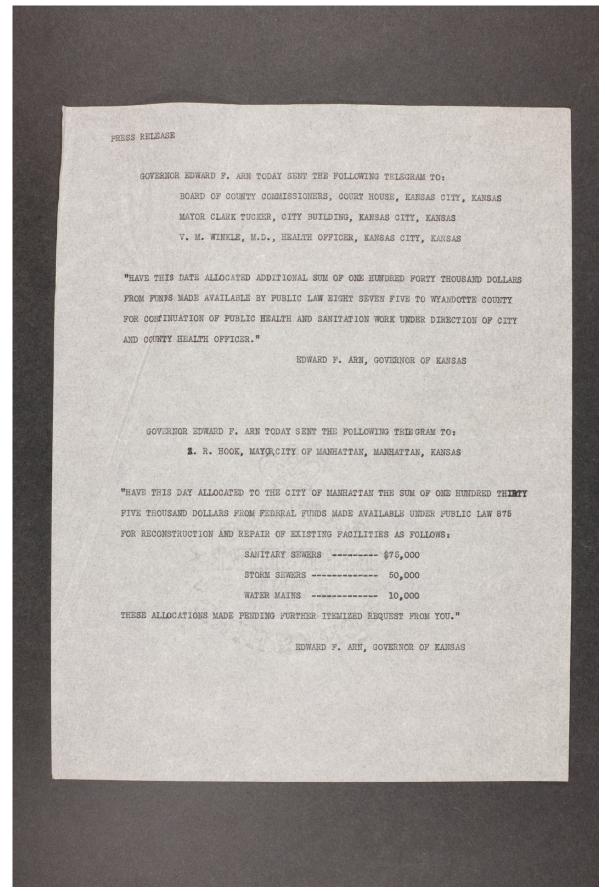


3.
SUGGESTED FORM OF
RESOLUTION
WHEREAS, during the period of to, an unprecedented flood
struck the city of, causing hardship and suffering in said city and
damaging the public service facilities and property of said city as follows:
WHEREAS, the municipal facilities of said city have been damaged in an amount
estimated at \$, and the financial resources of the city of, are
insufficient to permit the reconstruction, renovation and repair of such faci-
litios which are necessary for the health and welfare of its citizens;
WHEREAS, the 81st Congress by Public Law 875, approved September 30, 1950, and
by Public Law 759 has provided for a President's Emergency fund for the purpose
of relieving such disaster;
NOW THEREFORE BE IT RESOLVED by the governing body of the city of that the
Governor of the State of Kansas be requested to declare the city ofa
disaster area and to certify that emergency assistance from the President's
Emergency Fund is required to alleviate the hardship and suffering caused by
said flood catastrophe in the city of and,
BE IT FURTHER RESOLVED by said governing body that the Governor of the State of
Kansas be requested to petition the President of the United States for a grant
and assistance to this city from the President's Emergency Fund pursuant to the
Public Laws aforesaid for the purpose of alleviating the hardship and suffering
resulting from the recent flood catastrophe within said city for the purpose
of safe-guarding the public health and welfare of this city's population.
Passed and attested by the governing body of City of, Kansas, thisday of, 1951
or of the first of
NOTE: The foregoing resolution is prepared as a suggested form which sets out generally the essential elements. It need not be followed or it may contain much more detail than is set forth above. There is no pride of authorship in its preparation but it is merely suggested as a form which will meet the requirements.
EDWARD F. ARN GOVERNOR OF KANSAS



COUNTIES WERE SENT PROC	CEDURE FOR GOVERNMENT AID FOR FLOOD DISASTER
Allen	Lincoln
Anderson	Linn
Atchison	Lyon
Barton	Marion
Bourbon	Marshall
Brown	McPherson
Butler	Miami
Chase	Mitchell
Chautauqua	Montgomery
Clay	Morris
Cloud	Nemaha
Coffey	Neosho
Cowley	Osage
Dickinson	Osborne
Doniphan	Ottawa
Douglas	Pottawatomie
Edwards	Reno
Elk	Republic
Ellsworth	Rice
Finney	Riley
Ford	Russell
Franklin	Saline
Geary	Sedgwick
Grant	Shawre e
Gray	Stanton
Greenwood	Sumner
Hamilton	Trego
Harvey	Wabaunsee
Jackson	Washington
Jefferson	
Jewell	Wilson Woodson
Johnson	
Kearny	Wyandotte
Labette	
Leavenworth	







Governor Edward Arn correspondence, subject files

Red

Since and during World War II our government has contributed heavily to the rehabilitation of people in war damaged nations. While our foreign aid program was taking billions of dollars out of the country, the people were contributing billions to keep the program in operation.

More than half a billion dollars in federal taxes were taken from Kansas last year. The pitiful part is that Kansas contributors can't go to Washington and help direct that money into suitable channels. At this moment, with several states seeking relief from flood damage, it seems a domestic aid program should far outshine the foreign aid program.

A current report on taxation shows that for the fiscal year just ended the federal government's tax receipts amounted to \$50,400,000,000. That represents \$340 paid in federal taxes last year by every person in this nation——child and baby, as well as mama and papa.

In Kansas the take was \$577,558,000. More than a half billion dollars in a single year. (based on 1,904,584 pop.) Actually the average tax paid by Kansas adults last year to the federal government was \$520.

From a monetary standpoint our people have already more than paid the costs of rehabilitating the flood damaged areas. All they ask is interest on their investment of the last several years. Despite the fact Kansans have faithfully contributed hard-earned tax money, they are still in debt. As a matter of fact the federal debt as of August 9 averaged \$1,700 per person. After draining more than a half billion dollars out of the bank accounts of our laborers, farmers, businessmen and professional men, the federal government left our children and adults owing a bill of \$1,700 each.

The average family owes the government \$6,560, and most of that debt was incurred without the advice of the people who are attempting to balance the budget by paying higher taxes.

Foreign aid between July, 1945, and March of this year accounted for \$32,700,000,000. Each Kansan's share of that amount would be \$220. Our people more than paid their quota in a year's taxes; yet when disaster strikes at the source—the tax well—there is little available from the reservoir to prime the pump.



Governor Edward Arn correspondence, subject files

Kansans are looking today to government, both national and state, as well as county, city and township units, to meet their flood problems on a practical basis. We must repair the damage and take steps to prevent another disaster.

Unfortunately, not all minds are directed toward coping with the immediate problem. I speak of those who would make political hay from the suffering and misery of others. I have vigorously maintained that a special session of the Kansas legislature will not solve the problem. Even if the legislation which would enable us to go ahead and make huge flood relief expenditures had been enacted, I do not believe that the state is financially able to carry out a wide-spread program. It is my belief the problem is of national scope and should be treated as such.

In this era of "tax and spend" too few Kansans are cognizant of the huge amount of money they are sending to Washington. A glance at the tax structure shows the people can hold up the state revenue burden with one finger, but both hands are needed to lift the load added by the federal government.

It is my contention that Kansans have been paying generously and now they deserve to receive.

Let's make some comparisons.

Total state revenue collections in Kansas for the fiscal year ending June 30, 1950 were \$113,814,653. That includes income, motor fuel, sales tax and other levies. On the other hand department of internal revenue for the United States collected \$164,716,626.19 in their Kansas office on individual incomes.

While Kansans were paying their state in excess of 113 million dollars for all taxes the federal government collected 164 million on incomes



Governor Edward Arn correspondence, subject files

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alone. State income revenue amounted to only \$11,767,803.

This alone sheds some light on the problem of which I speak and shows clearly that from a financial point of view the federal government is better prepared to meet the flood repair problem.

Only recently the Wichita internal revenue office announced Kansas corporations paid more than \$106,000,000 in federal corporation taxes for the year ending June 30. That figure approaches the overall state tax collections. According to the 1950 internal revenue report, \$307,923,529.99 were collected at the Wichita office during the fiscal year. More than two and a half times as many dollars went to the federal government through the Wichita office than our own state collected from its various revenue sources. Is it any wonder I maintain the burden of finance for our recovery should be on the shoulders of our federal government.

You have heard only part of the story. What about hidden taxes? Where does Kansas stand on paying the tax which originates at the source.

Kansas levies a three-cent tax on each package of cigarettes sold in the state. The state received \$5,351,979 from this tax in the 1950 fiscal year. This would represent the sale of more than $178\frac{1}{2}$ million packs of cigarettes. The federal government imposes a tax on these same articles, but it is paid at the source. The manufacturer pays the tax which amounts to 7 cents a package. However, this tax is passed along to the consumer, it is not absorbed by the maker. Therefore, Kansans paid federal cigarette taxes of more than 12 and a half million dollars for the same period. They spent two and a half times as much on cigarette taxes with the federal government.

As the tale of taxation unfolds the amount of money taken by the state from our citizens becomes almost insignificant when we examine the total paid to the federal government. Federal revenues mount as each taxable item---



Governor Edward Arn correspondence, subject files

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stationary or movable--is examined.

Here is a typical comparison of state and federal taxation. When prohibition was voted out the state set up a tax program on liquors in its various forms. We tax whisky at the rate of one dollar a gallon. The same whisky brings from 8 to 9 dollars a gallon to the United States treasury. Last year Kansans paid the dollar tax on more than 640,000 cases of whisky; not to mention other types of liquor. While our people paid \$1,500,000 in taxes to the state they were paying in excess of 12 million dollars to the federal government for the same product.

My purpose in reviewing the taxation picture, both state and federal, is not done with malice. It should not be interpretted as political because the problem with which we are dealing is purely of a humanitarian nature. We realize the citizens are burdened with taxes and the greatest load is placed on them by the federal government; hence, financial aid which is needed at this time should come from that source.

In our attempt to acquire additional funds to rebuild state and county highways as well as township roads damaged by flood waters we have heard the argument that the state receives five cents in tax from each gallon of gasoline sold while the federal government taxes the consumer $1\frac{1}{2}$ cents on each gallon.

On the other hand, the gasoline tax is only a fraction of the financial burden placed on the motorist by the federal government. The excise tax, paid at the source—the manufacturer—on new cars, trucks and motorcycles, is a lucrative source of revenue for the federal government and it is passed right along to the buyer in the final sale price of the vehicle.

This is known as the automobile chassis and body tax. It amounts to 7 per cent of the price. It is 5 per cent on trucks. Last year Kansans