

Glenn D. Stockwell correspondence

Section 3, Pages 61 - 90

Glenn Dale Stockwell Sr. (1901-1964) was a life-long resident of the Blue River Valley. He lived in the vicinity of Randolph and Leonardville, near the area flooded by Tuttle Creek Dam. In 1951, Glenn Stockwell became president of the Blue Valley Study Association and began coordinating opposition to the Dam. After heavy rains caused major floods in Kansas in 1951, advocates of Tuttle Creek pushed for its immediate funding and construction while opponents also intensified their efforts. The earliest item is a 1944 letter from the Corps of Engineers outlining the history and current status of the Tuttle Creek project. Other early items relate to the activities of the Blue Valley Study Association under the leadership of J. A. Hawkinson. The bulk of this correspondence, however, dates from the time Stockwell became president of the group in July 1951. Quite varied, it includes letters from conservationists, industry supporters, Kansas politicians, U.S. Congressional leaders, and the Eisenhower administration, among others; letters of advice from Stockwell; and carbon copies of letters sent by his co-workers.

Date: 1944-1957

Callnumber: Glenn D. Stockwell Coll. #81

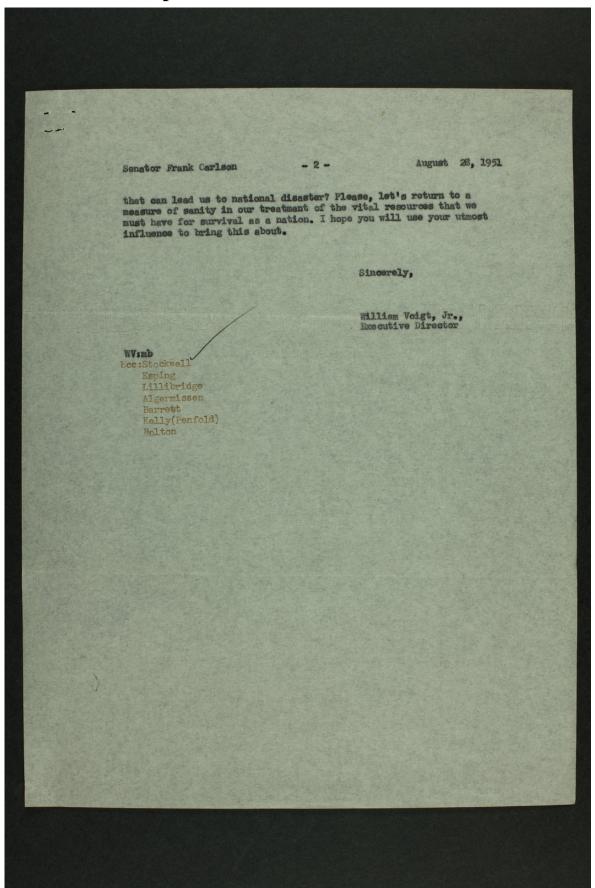
KSHS Identifier: DaRT ID: 305572

Item Identifier: 305572

www.kansasmemory.org/item/305572









Glenn D. Stockwell correspondence

THE KANSAS SOIL CONSERVATION AND FLOOD CONTROL ASSOCIATION

Reading, Kansas, August 29, 1951

Dear Chairman:

The Weekly Kansas City Star, August 29, 1951, under the column entitled The Week End in Washington tells of a tour of this area for on the spot hearings on soil conservation and flood control by z sub-committee of the House Agriculture Committee to be undertaken immediately upon the recess of Congress.

I believe that letters now from those of the Missouri basin to the committee asking that a hearing be held in Topeka would be appropriate. Since the Pick-Sloan Plan is specifically mentioned the members of the Arkansas Basin might well ask in addition that they be included. Address your letters to Clifford R. Mope, who is ranking minority member of the agriculture committee.

It is my personal opinion that each local unit of our association should present its own case as well as the state organization. We must not risk appearing in a minority by having just one spokesman. Since the hearings may not be too far away we should begin to prepare ourcases, so that we can a pear well prepared on a few days notice.

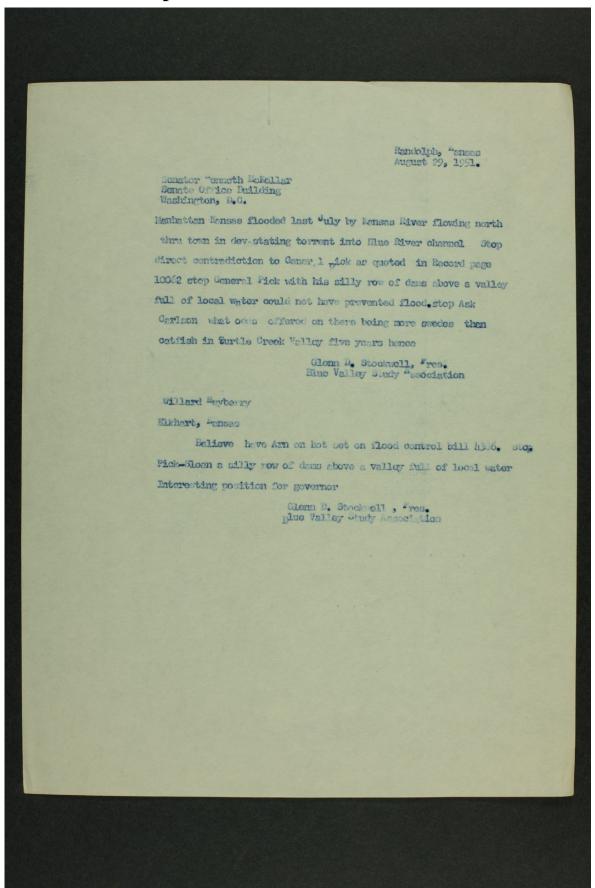
Probably organization set-ups ready to sponsor the conservation approach on a watershed basis would be the most convincing argument we can give. A growded auditorium showing interest on the part of the public is also a must.

I am writing Hugh Bennett for any advice or help he can give us. A state association meeting would be in order and I am sure that our president will be calling for one. In the meantime read the article and get yourown ideas formulating.

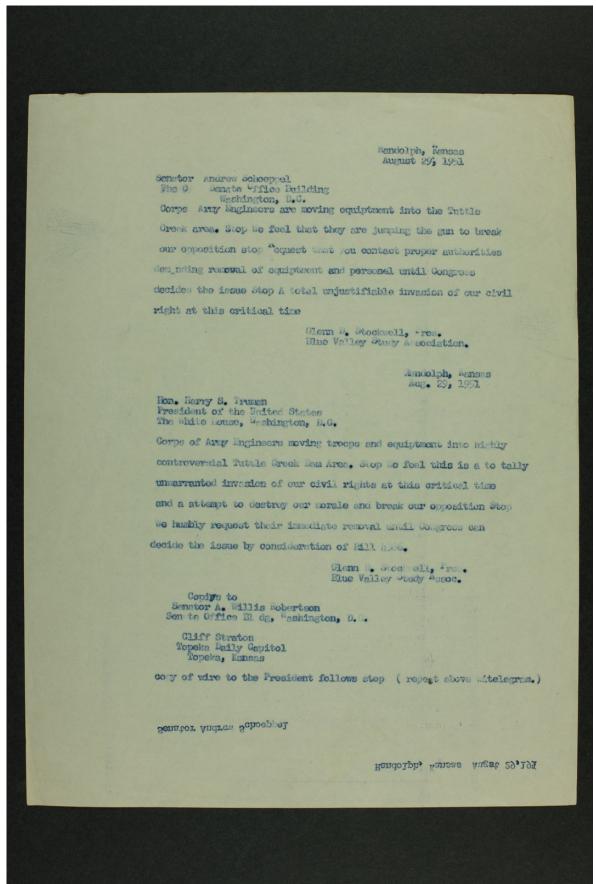
Sincerely.

Edith Monfort, Sec.

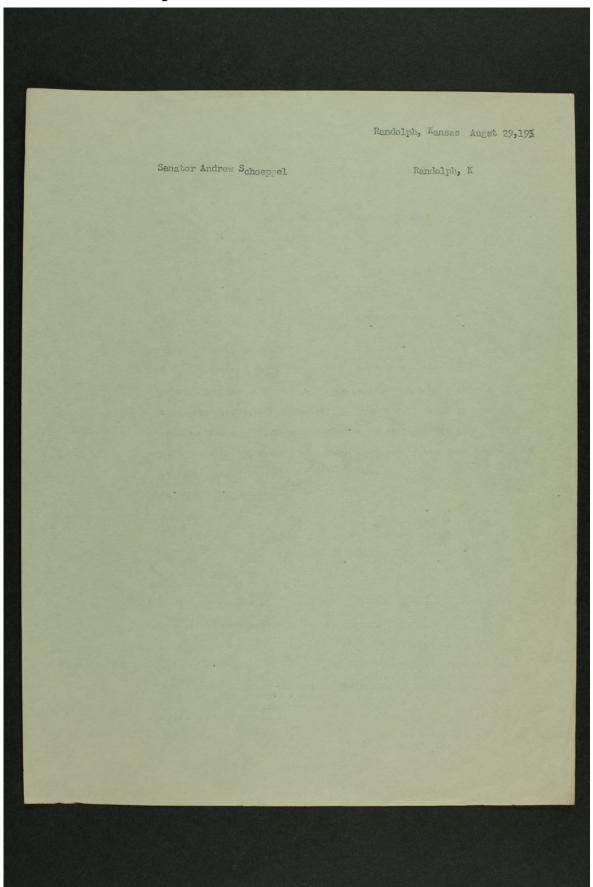




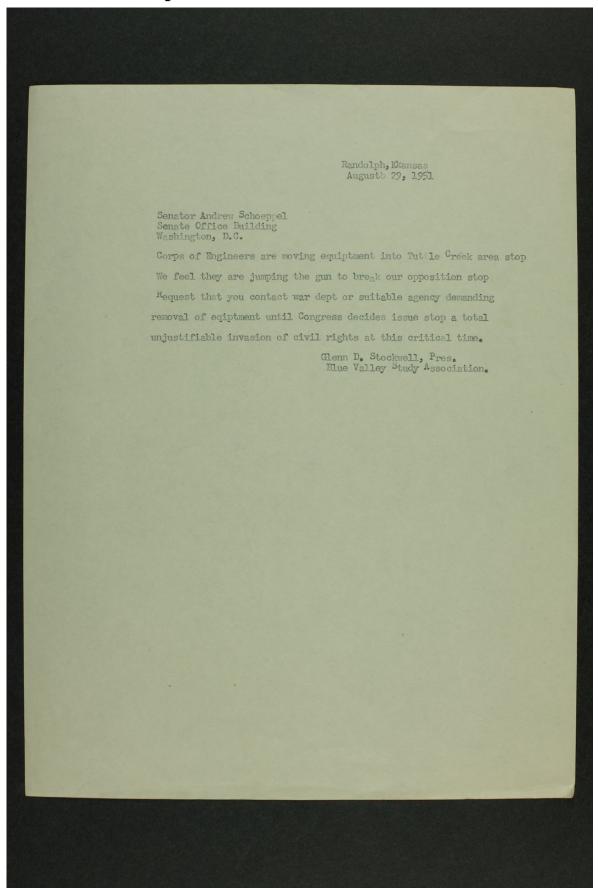








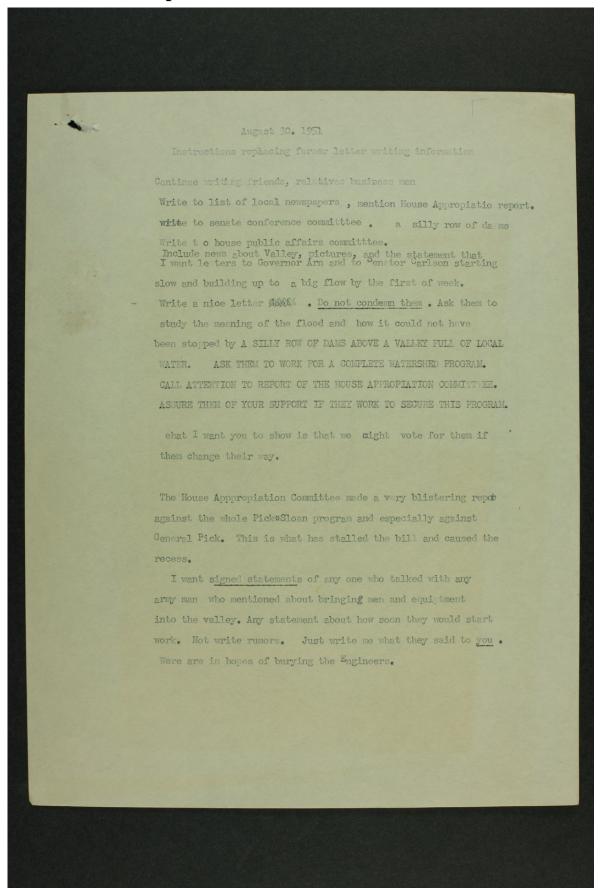




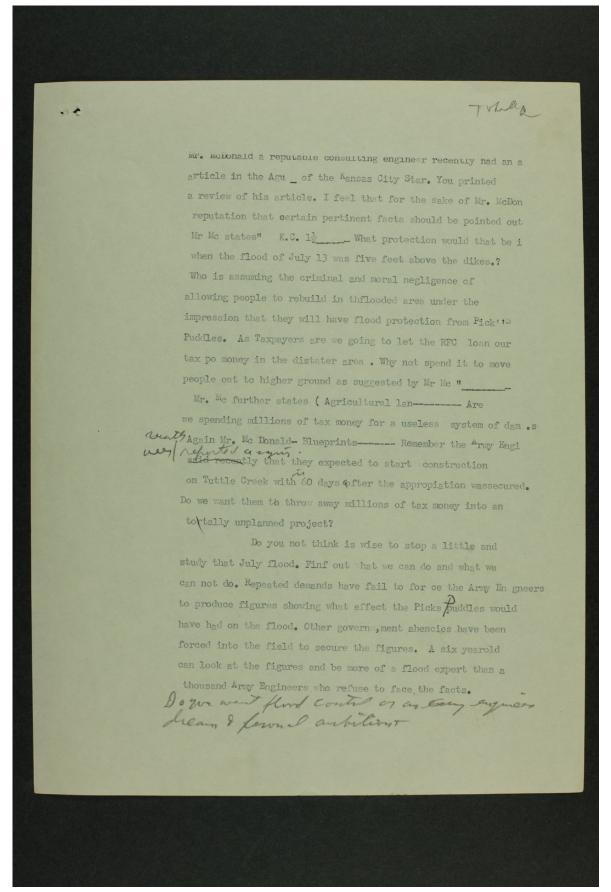


COMESTIC AMERICANS OCCUPANTY TO COMESTIC AMERICAN TO COMESTIC OCCUPANTY TO COMESTIC OCCU	
To 01127 Streton August 30, 1951/9	
Street and No. Popular Daily Capital	
Place Topola, Fancas	
We have not the energy and they are ours Stop three barks	
e alcop and a brigadder stop no soap	
Od. Gen Stoolsell.	
Sender's address Sender's telephone	
for reference number	

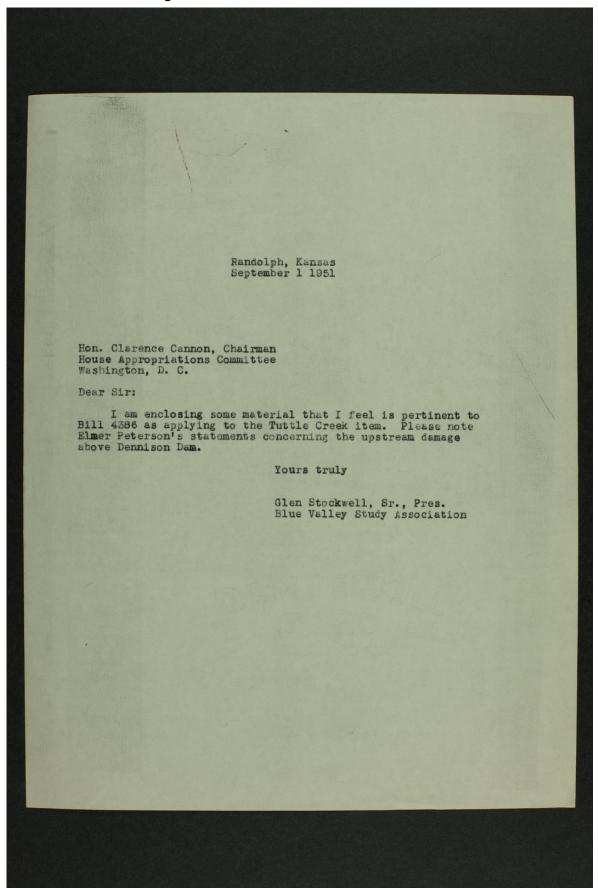




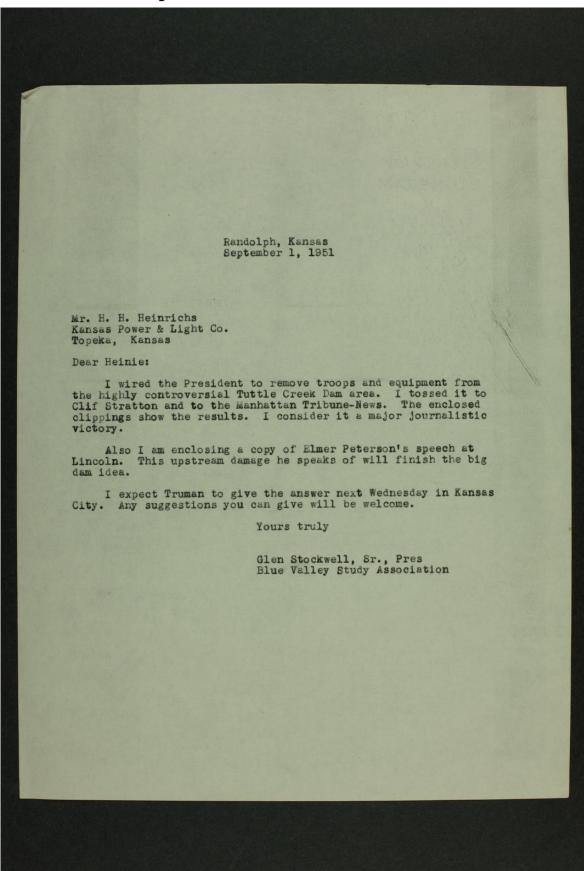














Glenn D. Stockwell correspondence

If You Don't Save the Soil You Won't Need to Save the Cities and Industries

BLUE VALLEY STUDY ASSOCIATION

Devoted to the Conservation of Soil, Water and Human Resources of the Blue River Valley and the Furtherance of a Co-ordinated Comprehensive Flood Control Program

President: Glenn D. Stockwell Sr. Randolph Vice President: R. G. Thompson, Irving Treasurer: Walter Bell, Randolph Secretary: F. W. Pfuetze, Randolph

DIRECTORS
Vance Washington, Manhattan
Ray Bergsten, Randolph
Byron Guise, Marysville
N. Harwood, Manhattan
J. A. Hawkinson, Bigelow
W. F. Turner, Waterville
V. E. Hawkinson, Randolph

August

Sept. 2, 1951.

Mr. brought Mr. atts your paper to my attention with the remarm that we might have somethings in common.

I am just an ordinary farmer up here in the Blue River basin

where the Army Engineers and Aansas City Idustrialsi tare attempting to build555damwhat is called Tuttle Creek Dam.

NThis is not a dam on a small creek but a dam at the mouth of the Blue River that Wtill flood 55,000 acres of the best farm land in the world. Not only would the 200 mile of the upstream river b left unprotected to flood and reode

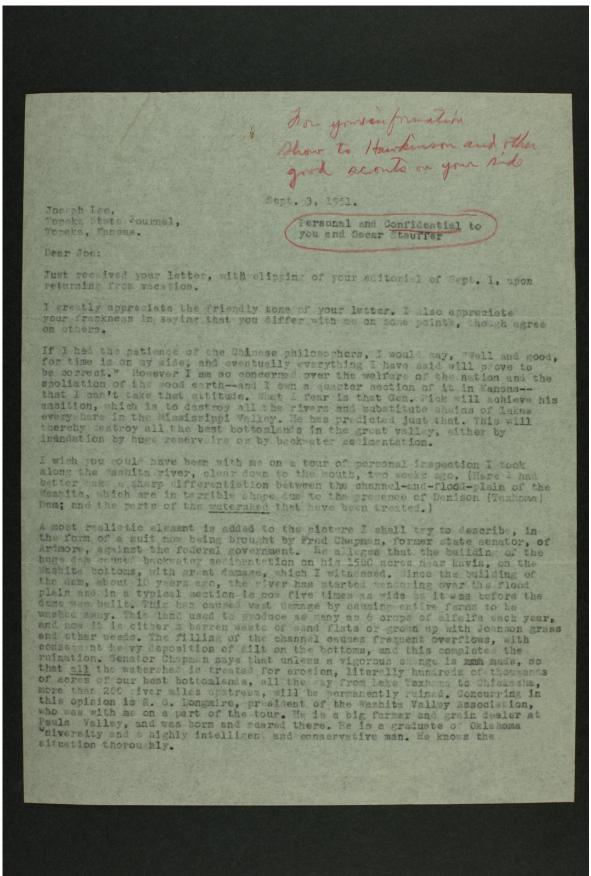
but the dam would not have lowered the flood crest one inch.

Col. Lincoln of the Corps of Engineer'S made the statement in
a few days ago at Blue Rapids that the Tuttle Creek Dam would
have been full at the time of the July flood.

The people of the Elue Valley realize the importance of flood control and have asked for an honest complete flood control program and are working destarately to secure its substitution for the Pick-Sloan plan. I am enclosing a talk I give in Randolph last Monday outlining our stand. A reprint appeared in the Topeka Lournal on Sept30.

morale, the Corps of Army Engineers started to move equiptment and p rsonel into the dam area last week. We wire the President that we considered this an unwarranted invasion of our







Glenn D. Stockwell correspondence

Senator Charman's suit is not a new precedent. Two years ago the Supreme Court of Missouri held in favor of a land owner above the Bagnell Dam reservoir, assessing damage aginst the management of that dam, on the same grounds. Within the past two months mass meetings have been held in Missouri, along the Mississippi, by farmers above dams, notably the one at Alton, on the same grounds.

This is a new country, so this parties or problem is comparatively new, so far as public consciousness is concerned. But it is as all as Alstory. The great empire of Papylonia was destroyed by the siltation of its irrigation canals, as you may read in Encyclopedia Britannica. There are other instance without number, including the destruction of Utica—once the greatest city in the world. It stood at the mouth of the Mejerda river. Now its few fragments of stone are buried in the silt, 12 miles upstream from the mouth.

This process of sedimentation, though dialy realized by the average man on the street, is one of the most steelthy and sinister forces o erating against our future existence. The very fact that the faw flood left thousands of tons of mus in Topeka outht to be the one for you people. That is the payoff for failure to stop water where it falls-which can be done, as I have amply demonstrated. It cannot be one by the army engineers' methods. In fact their methods have actually caused great floods, above their dams, and se are getting small proofs.

For this reason I hate to see the good newspapermen of Kansas argue that blg term are "also necessary." They are the worst blight on our future economy, which is based on agriculture.

It is utterly beyond my feeble comprehension by the big dam promoters argue for their huge structures (which indicentally are a part of the plot to bring nationalized power-key to all industry if successful) on the ground that the "big dams produce binger impoundment capacity than the USDA program."

This is a grotesque and pelpable falsehood. The little dams of the USDA program, as proved by countless examples and by actual performance, impound for more runoff water than the big dams possibly sould.

The little dams, with other soil conservation practices, have performed 100% effective, while the buge dams have made a miscrable flop. For instance the Vanport flood in Oregon, which cost 40 lives and \$200,000,000 property loss, took blace below the first Bonneville Dam, one of whome "multible purposes" is flood control. The huge Tensacola (Grand Lake) dam has staged two similar monumental flops auring its ten years of existence—in 1950 and 1943. In 1943, as shown by my Laturday Evening Fost article of Aug. 21, 1943, a flood costing 19 lives and 127,000,000 property damage, occurred on the Arkansas river and half of the water (which probably meant the difference between a discuster and a more "high-water" stage) was contributed by Grand River flowing over Pansacola Dam. For authority I quoted no other than Newt Graham of Tulsa, who makes his living boosting big dams, as a lobbyist. He has never refuted my statement, made in the Fost. There are many other instance proving that the big dams can't control or prevent floods. Chattanooga, below all the hage Tyla dams, has been clamoring for many millions of dollars for "flood control" ever since the dams were completed.

Even in the one item of runoff impoundment, the big dams are utterly inadequate, as proved not only by actual performance but by the engineering figures. In my letter inswering the grotesquely inaccurate Stags letter mailed to the Saturday Evening Fort and published in the Topeka Capptal, I called attention to the fact that a typical small detention dam in the Mill Creek watershed sub-project, is engineered to impound 5.22 inches of runoff, while the higge benison Dam, covering the same starshed, with the others, could not possibly impound more than 1.31 inches of watershed runoff, by the army engineers' own figures.



Glenn D. Stockwell correspondence

The army engineers used to argue: "Oh, this idea may work on a small watershed, but not on a large one."

This argument is now shot to pieces by the same army engineers, for they have now moved into the small materials department and want to build their huge and expensive structures instead of permitting the USDA to establish its own program. They made their bid on the Little Jashita creek, a tributary of the main Jashita, near hickaha. I have both biss--a marter of official government record--and they show that the one army lam would cost \$6,000,000, as against mindiagrammand \$1,931,000 for the 34 USDA dams and other work. It would inundate 1,850 acres of the best bottomland, while the 34 USDA dams would inundate only 1,000 acres of waste land. Even in this category the USDA impoundment capacity surpasses the army dam capacity by a rejority of 59,100 acre feet to the army's \$2,000 acre feet. (The bigger that army dam, the greater the discrepancy on this item.) The army dam would protect only 3,371 acres of bottomland from flooding while the USDA atructures would protect \$,080 acres. Now if you or Mr. Steps or any one class can take these official figures and still conclude that the army project is advisable, I will buy you the best but in Topeka or Okla-point City.

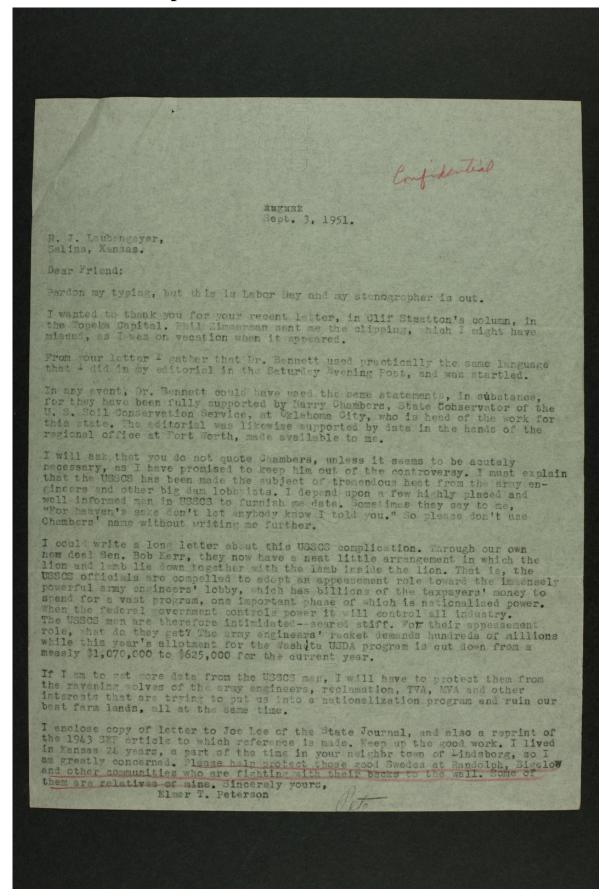
of course we all learned in simple erithmetic that "the shole is equal to the sum of its parts," so this shows that ir you est dish the USDA system on all the small watershess, there will be no floods on the big one, for it would have no other place from which to get its flood water.

The USDA system could also be established more quickly than the army system. The latter requires anormous machinery, enormous mounts of steel and concrete, etc. The former can utilize a great multitude of smaller machines, and they use earthen structures, which can be made very rapidly. Time is of the essence. If we want real flood control within the next ten years, the USDA method is obviously the way to get it.

Thus far I have said not ins of the greatest advantages of all, which include retention of the topsoil--our most valuable economic asset--the retention of water where it fulls, thus greatly increasing crop production; promoting of insoak, which is absolutely the only action of relains the water/ table, which has sunk an everage of 100 feet, nationally, in the past 100 years; the prevention of siltation caused by eroson, the holding of people on the soil instead of chasing them off, as is being done on the luttle Greek project and insumerable others.

Before closing I wish to revert to siltation from another engls. Water engineers in this plains area, where most land is plowed, have a conservative "rule of thumb" which says that two agre feet of silt is washed off mine every square mile of average plowland watershed every year. Bush 'reek, a tributary of the Washita, shows II acre feet per year per square mile, according to the U.S. Coological Survey, so I am sure this formula is conservative. The silt from the Washita watershed, barring the work done on the few sub-watersheds I have mentioned, amounts to a pile 1000 feet long, 1000 feet hide end 700 feet high. Your own Dr. H. H. Munger of KhaC will tell you more about this, and he is an expert on the subject. I am sure from having lived 21 years in Mansus that the formula applies there, as well. Last week I drove through Kansus, areasing the Chickestia in the general area of arkanasa city to anthony end beyond. I am not prepared with engineering figures, and do not know the gradient, so the following observation is tentative, until more thoroughly investigated, dowever I noticed a dam along the way, and also noticed astromely bed acdimentation above that dam. As stated, this is only a tentative observation and I should like to get more information before suggesting a definite conclusion. I was told at the lineoln meeting that there are already conclusive evidences of sedimentation above Kanpolis. The detractiveness of this process can only be realized by going over the ground, as I have done. I have plenty of photographic evidence. Why don't you have somebody come down here and see? Sincerely yours, Elmer T. Peterson







CARL IS SERVER EQUISITY COMMENTS COMMENT CONDARY LEIGNAM COMMENT CONDARY DWILLETON STOWNESS OF THE CONDARY DWILLDON STOWNE
Send the following telegram, subject to the terms on back hereof, which are hereby agreed to To Clause Occupations
Street and No. Tepeka waily Capital Place Topoka, Cansas There Will been telegrams in segmence, Offering odds on
Then is Ulais . Deep table and the second of
Sender's address Jor reference Sender selephone number

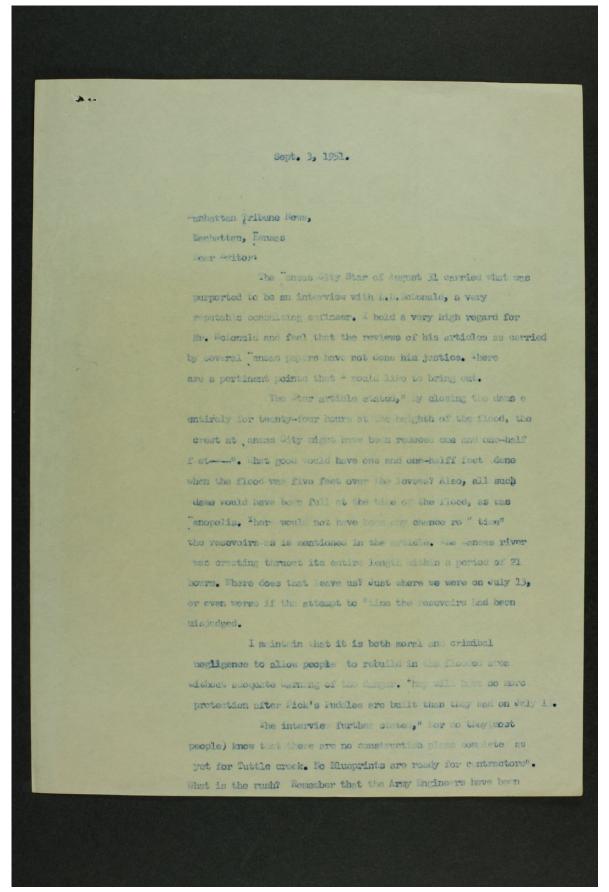


WESTERN CHECK ACCOUNTING INFORMATION TIME FILED TIME FILED TIME FILED TIME FILED Send the following telegram, subject to the terms on back hereof, which are hereby agreed to To Check CHECK ACCOUNTING INFORMATION TIME FILED TIME FILED TIME FILED Send to Sept. 3, 1951 19 Street and No. Topeka Daily Cepitol Place Topeka, Pansas Thanks Cliff. Keep telegrams in sequence, Offering odds on Wednesday. Berry has details. Data lines are what counts.		
Send the following telegram, subject to the terms on back hereof, which are hereby agreed to To Cliff Startton Sept. 3, 1951 19 Street and No. Topeka Daily Cepitol Place Topeka, Pansas Thanks Cliff. Keep telegrams in sequence. Offering odds on Wednesday. Berry has details. Date lines are what counts.	DOMESTIC CABLE TELEGRAM ORDINARY DAY LETTER ATE SERIAL DEFERRED NIGHT MOSHT LETTER NOSHT LETTER	UNION
Wednesday. Berry has details. Date lines are what counts.	To Cliff Star	ject to the terms on back hereof, which are hereby agreed to tton Sept. 3, 1951 Topeka Daily Cepitol
Glenn D. Stockwell		
		Glenn D. Stockwell

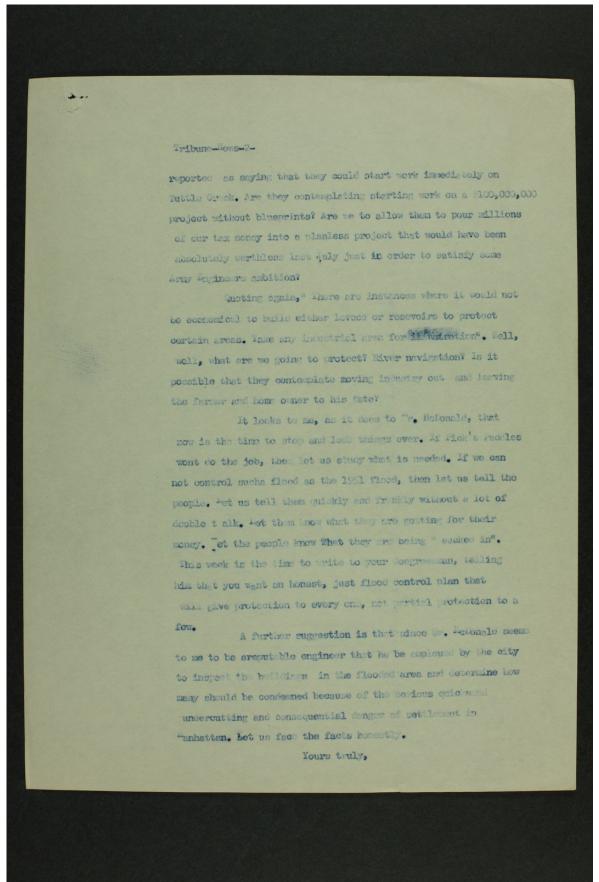


CLASS OF SHAPE DE MED D	WESTERN 1213 CHECK ACCOUNTING INFORMATION TIME FILED TIME FILED
To Green Street	to the terms on back hereof, which are hereby agreed to Synthe 3-3552 19 Reported Desily Grand to 1 Topology Frances
in the second se	contes, Clare, Not antiden so othing bigger, Leep telegrams commence, Date line important, Cdds on sedmesday, Borry s my datelle. Clare , Stockwoll
Sender's address for reference	HOTEL JAYHAWse Sender's telephone number

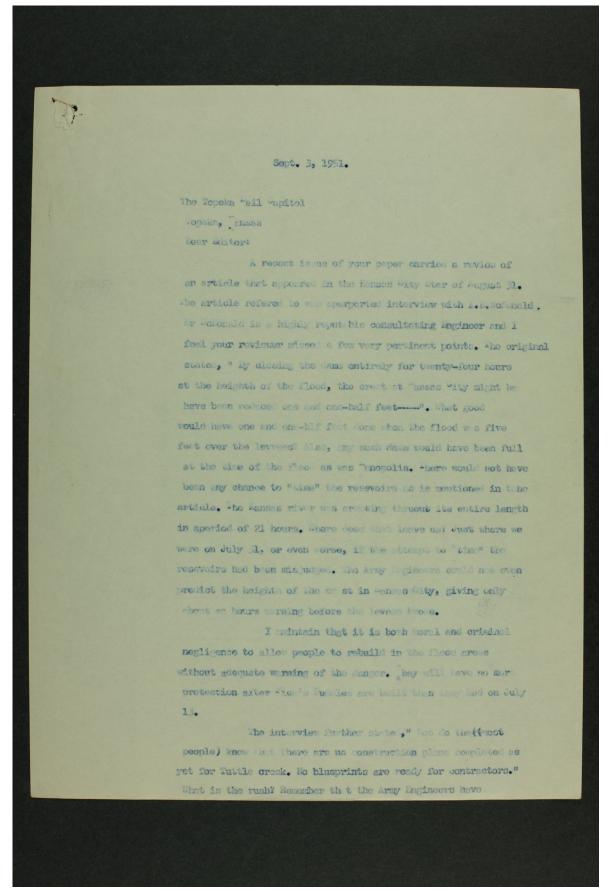




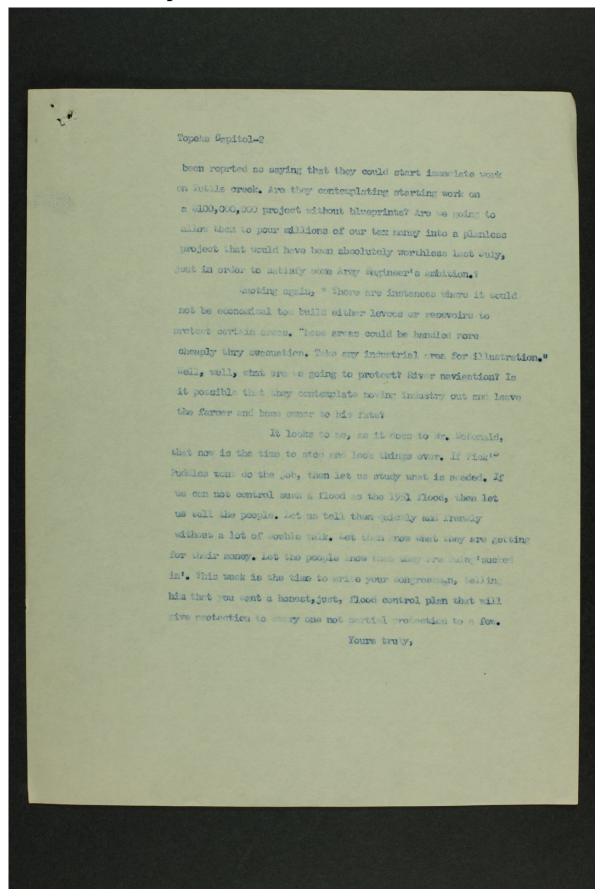




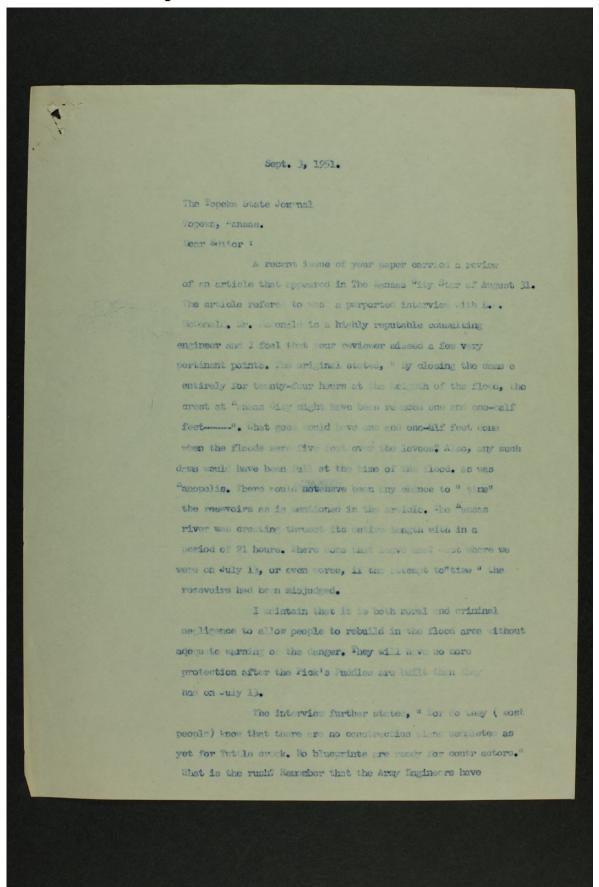




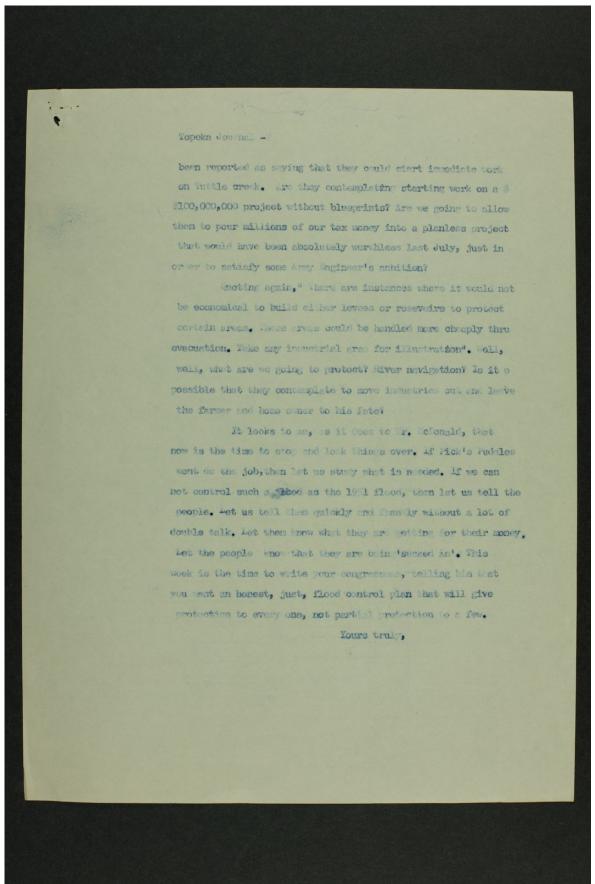




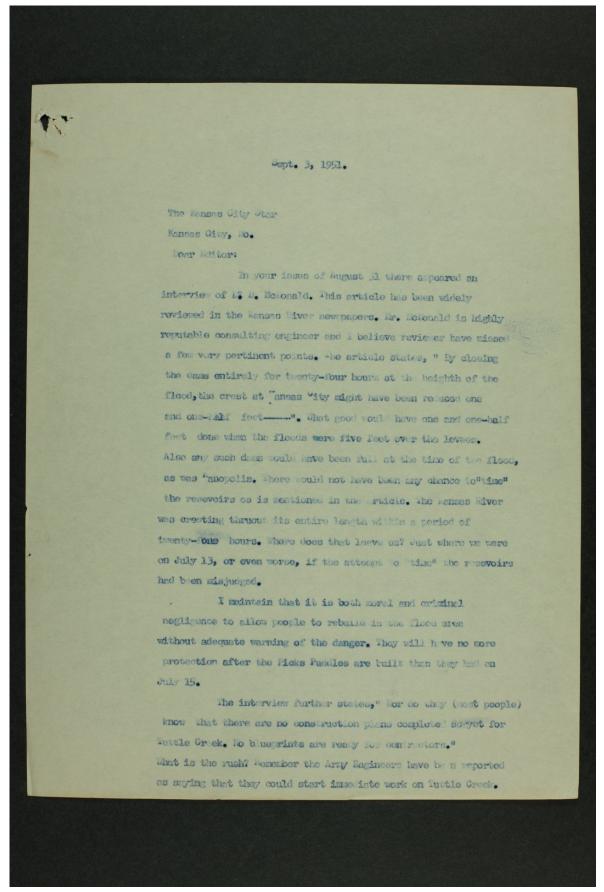




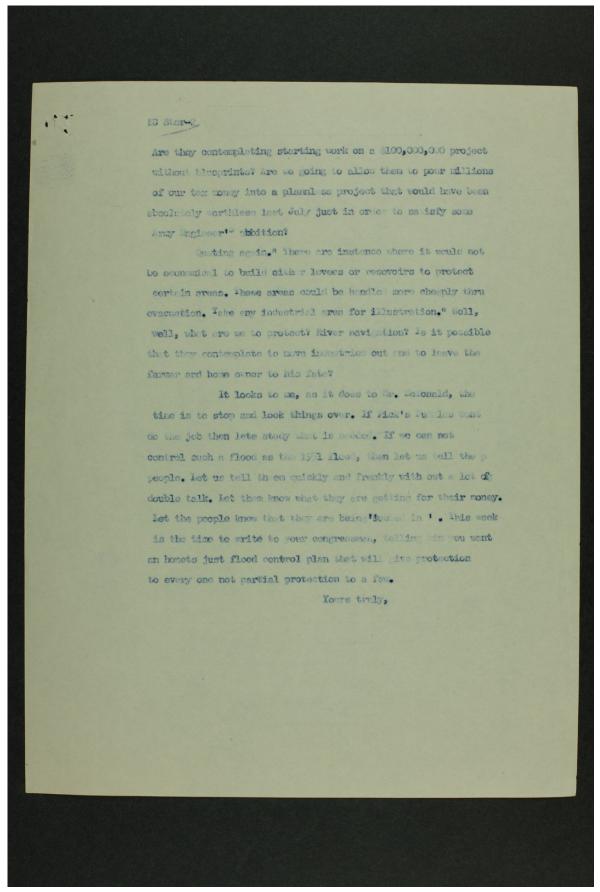














Glenn D. Stockwell correspondence

THE KANSAS POWER AND LIGHT COMPANY

SOS KANSAS AVENUE TOPEKA, KANSAS September 4, 1951

Mr. Glen Stockwell, Sr., President Blue Valley Study Association Randolph, Kansas

Dear Glen:

I am returning herewith copy of the article by Mr. Elmer T. Peterson which you forwarded to me sometime ago, in view of the fact that you submitted another copy with your recent communication. I am assuming that you did want this returned.

I appreciate very much your letter of September 1, along with Mr. Peterson's article, and have been noting the results of your work in the various newspaper clippings which come to my attention. It seems to me that there are two points on which we need to increase the publicity, namely: the relative cost per acre foot of water controlled, as between the up stream reservoirs and larger structures as planned, and second: the siltation damage in the upper reaches of a permanent reservoir, so ably pointed out by Mr. Peterson.

I have no concrete suggestions at the moment, however, after I have given more thought to this matter, I will advise you.

Yours very truly,

H. S. Hinrichs

md

Encl.



