

Robert Taft general correspondence

Section 15, Pages 421 - 450

Rober Taft (1894-1955) was a professor of chemistry, author, historian, and editor at the University of Kansas. The general correspondence letters of Mr. Taft consist of letters between various organizations and people.

Date: 1918-1955

Callnumber: Robert Taft Coll.#172, Box 1-2

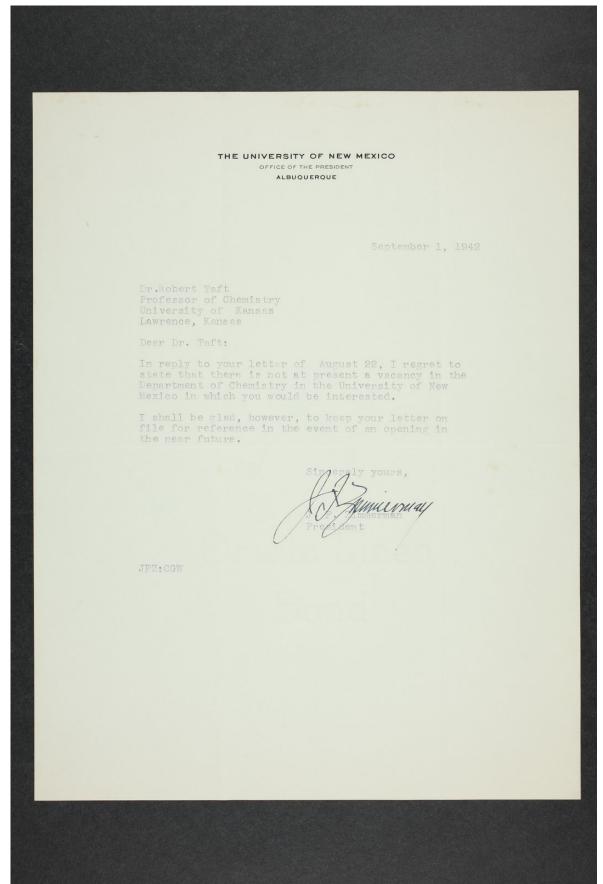
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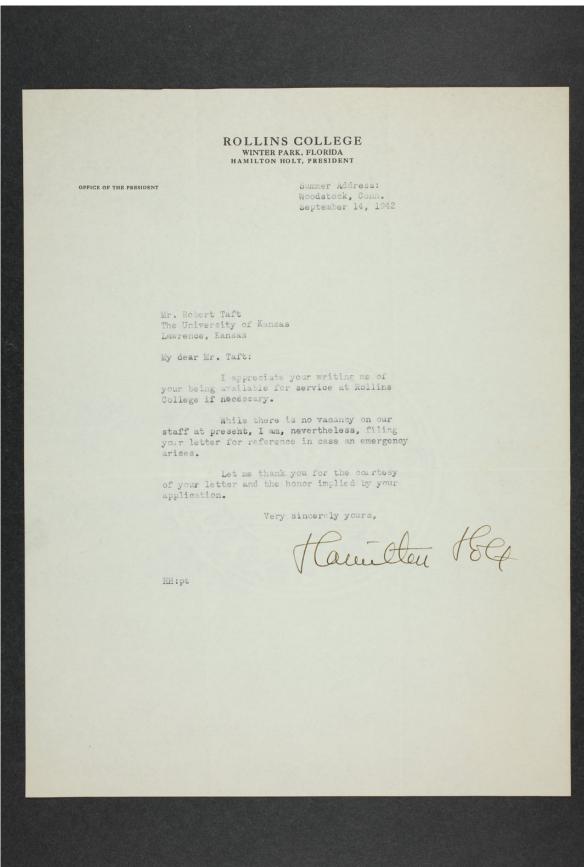
www.kansasmemory.org/item/308670

KANSAS HISTORICAL SOCIETY











Robert Taft general correspondence

CHARLES H. BROWNE, PRESIDENT W. E. STANLEY, VICE-PRESIDENT FRED W. BRINKERHOFF, VICE-PRESIDENT MRS. LELA BARNES, TREASURER KANSAS STATE HISTORICAL SOCIETY

> KIRKE MECHEM, SECRETARY TOPEKA

October 22, 1942

EXECUTIVE COMMITTEE CHARLES M. CORRELL JOHN S. DAWSON T. M. LILLARD MILTON R. MCLEAN ROBERT C. RANKIN

Dr. Robert Taft University of Kansas Lawrence, Kansas

Dear Dr. Taft:

The Society recently purchased microfilms of some rare books and pamphlets--mostly western items within the period covered by the Wagner and Camp "Plains and Rockies" bibliography. I was reading one of the pamphlets this morning when your card arrived and it occurred to me that you might not know of these microfilm acquisitions. Nyle says he may have forgotten to mention it to you.

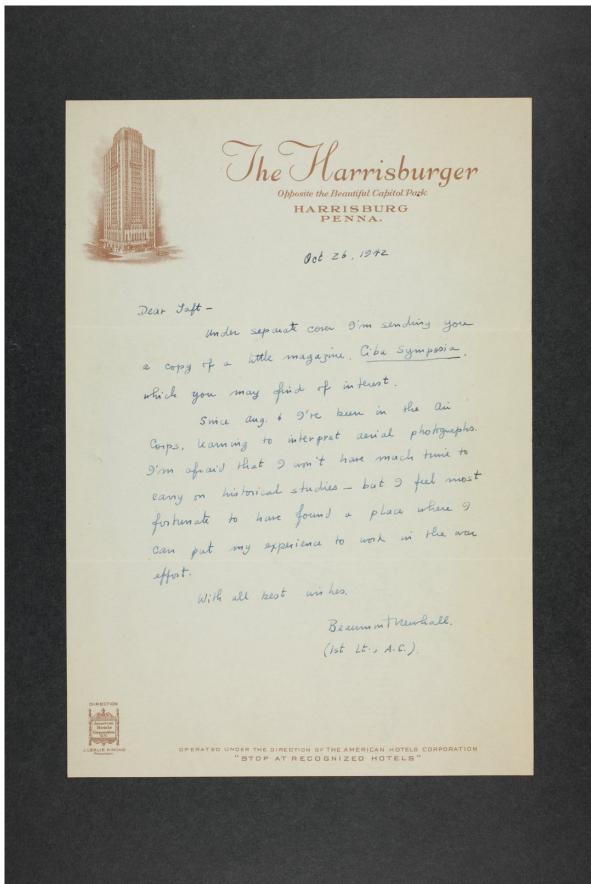
If you have not seen "A Trip to Pike's Peak and Notes By the Way," by C. M. Clark, M. D. (Chicago, 1861) I think you might be interested in the drawings used to illustrate the pamphlet. Presumably the author was also the artist. There are a number of illustrations, mostly of places, with such titles as: A Pilgrim; St. Joseph; Seneca; Marysville; Fort Kearney; Kearney City; Jack Monroe's Ranche; U. S. Mail Station; Lower Crossing; Rocky Mountain Sheep; Going to Gregory's; etc. According to the entry in Wagner, there are eighteen wood-cuts in all. He locates a number of copies of the pamphlet in private libraries. Our microfilm eepy was made from E. De Golyer's privately owned copy. We are considering having photographs made of the Seneca and Marysville wood-cuts, and possibly others.

Thanks for the information on Porte Crayon. I've already ordered a copy of $\underline{\text{Life}}$ containing the Remington pictures.

Sincerely,

Louise Barry.







EXECUTIVE COMMITTEE

CHARLES M. CORRELL JOHN S. DAWSON T. M. LILLARD MILTON R. MCLEAN ROBERT C. RANKIN

Robert Taft general correspondence

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> KIRKE MECHEM, SECRETARY TOPEKA

October 29, 1942

Dr. Robert Taft
Department of Chemistry

Dear Dr. Taft:

Lawrence, Kansas

I gave Louise your message. It so happens that we had started to ask other libraries for prints from the Clark book. Louise, you will recall, is editing Richardson letters on a trip he made in 1860 and we thought cuts of Seneca and Marysville for that time would make swell illustrations for the article.

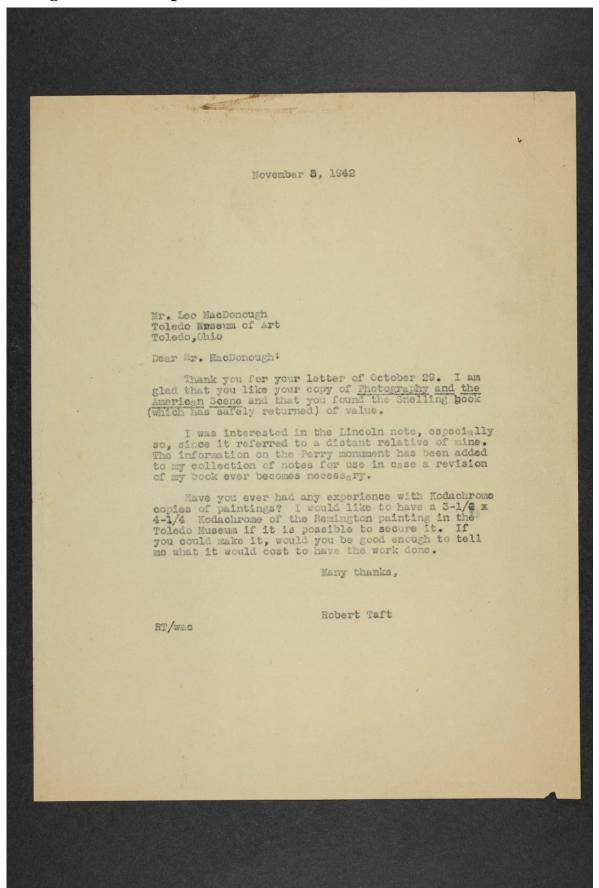
We are most interested in pictures of the two Kansas towns and possibly St. Joseph, but we might like the whole set if they are not too expensive. I think there must be a dozen. Are you planning to bring them out in something of your own? Our interest for printing, of course, is in the two Kansas items, but we wouldn't want to spoil any of your plans. Don't hesitate to speak out should you have something definite in mind. If not, then we'll ask what it would cost to secure copies of these prints (on slick paper) from you. We'd rather patronize Kansans first:

Mother and son are doing nicely; in fact the mother is being treated so well in the hospital that she'd like to remain. She thinks she's on a picnic. And she might be right at that.

Best regards

nyle







Robert Taft general correspondence

KANSAS STATE COLLEGE OF AGRICULTURE AND APPLIED SCIENCE

DEPARTMENT OF ENTOMOLOGY

Nov. 21, 1942.

Dr. Robert Taft Dept. of Chemistry University of Kansas Lawrence, Kansas.

Dear Doctor Taft:

I have just heard through Doctor Wheeler that you are ill, and I hasten to wish you a speedy recovery. I have realized for some time that your splendid ability has resulted in too much responsibility in many lines of activity falling to your lot. I hope your burden has been eased and that you can take a period of real rest and relaxation. You can be assured that your many friends here are distressed at hearing of your illness, and hope it is a very brief and inconsequential one.

Very truly yours

RCS-MS

Professor of Entomology



Robert Taft general correspondence

W. E. STANLEY, PRESIDENT FRED W. BRINKERHOFF, VICE-PRESIDENT RALPH R. PRICE, VICE-PRESIDENT MRS. LELA BARNES, TREASURER



KIRKE MECHEM, SECRETARY TOPEKA

Dec. 11, 1942

EXECUTIVE COMMITTEE CHARLES M. CORRELL JOHN S. DAWSON T. M. LILLARD MILTON R. MCLEAN ROBERT C. RANKIN

Dear Doctor Taft:

We were all very sorry to hear of your illness and hope that you are now well on the way to recovery. Your unfailing interest in the society and your many kindnesses have been deeply appreciated and we shall look forward to seeing you here again in the near future.

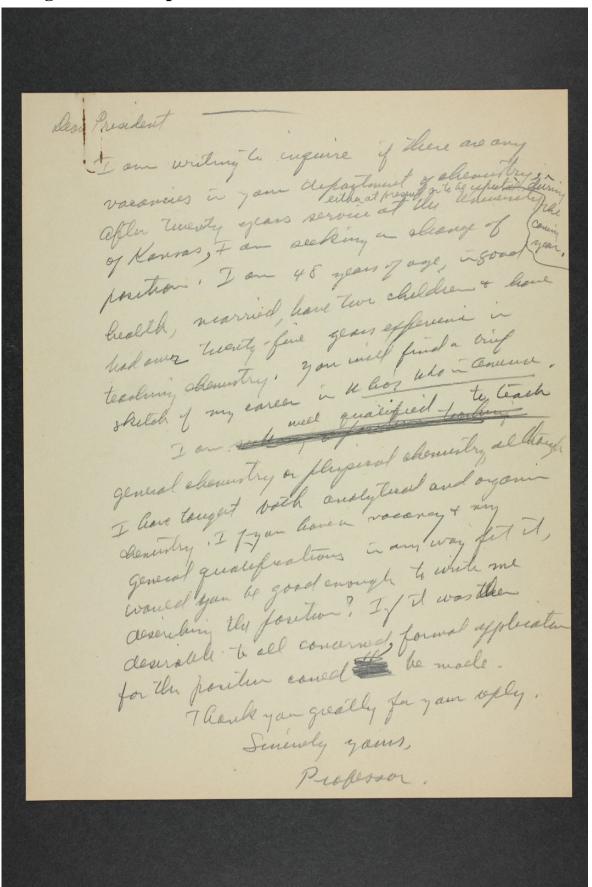
With kindest regards and all good wishes, I am

Linke Mechen

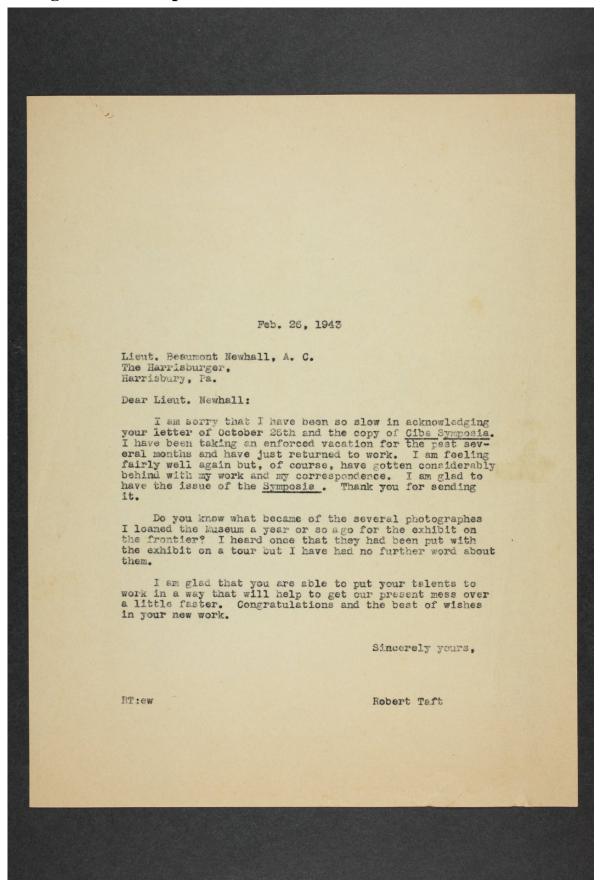
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Dr. Robert Taft University of Kansas Lawrence, Kansas

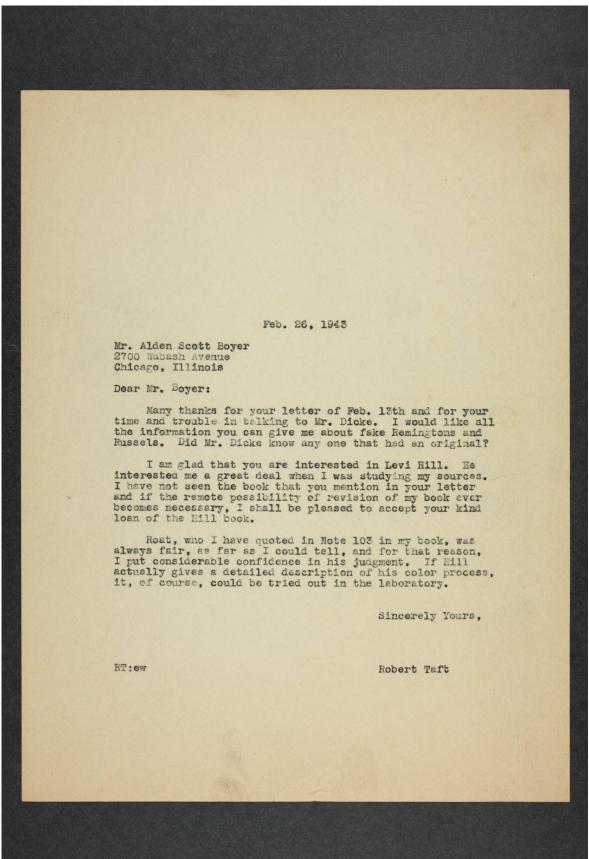








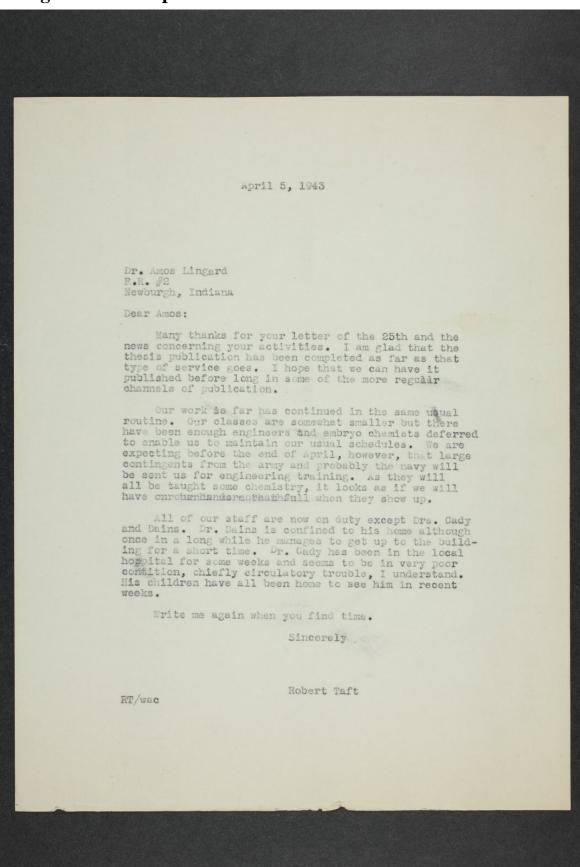






Hen eve good. Thougo In letting me see them, you have a regist tife! That you have word a real contestion in this bod. And the University opposite your had & excellent und in getting it set. Beed 3-13-43 PT.	
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Robert Taft general correspondence

KANSAS CITY TESTING LABORATORY

(INCORPORATED)

700 BALTIMORE AVE.

KANSAS CITY, MO.

April 9, 1943

Dr. Robert Taft Department of Chemistry The University of Kansas Lawrence, Kansas

Dear Dr. Taft:

I have your letter of April 6 concerning the Electrocolor report. I should have sent you the report but have been
waiting for a matter to clear up. The United Chromium Corporation
wrote a letter in January proposing that they be excused from
paying royalty during the balance of the war since they are making
no sales of Electrocolor at the present time. We rejected this
idea and feel that the minimum royalty which they pay is no burden
whatever for an exclusive license of this type. We have not heard
from them since writing however.

In view of this feeling on the part of United Chromium we felt that it was advisable to retain last year's earnings as a reserve in the event that we be called upon to find other licensees if United Chromium should abandon the license.

We do not feel that this situation is a cause for serious concern for two reasons. One is that Electrocolor as a decorative method will resume its position after the war. The second is that no work has been done on the protective iron plating coat which we believe might fit in very well with the war effort. We have very often urged United Chromium to work on this development under the patents but they have not done so to date, even though they have developed a zinc coating for steel bullet cases. We would like to have your opinion as to the advisability of endeavoring to develop interest in this type of coating on our own initiative. United Chromium verbally advised us that if we did develop business in this line we could participate in some way in addition to the royalty basis.

I am enclosing a report of last year's business. Will you let me have your thoughts concerning the above matter.

Very truly yours,

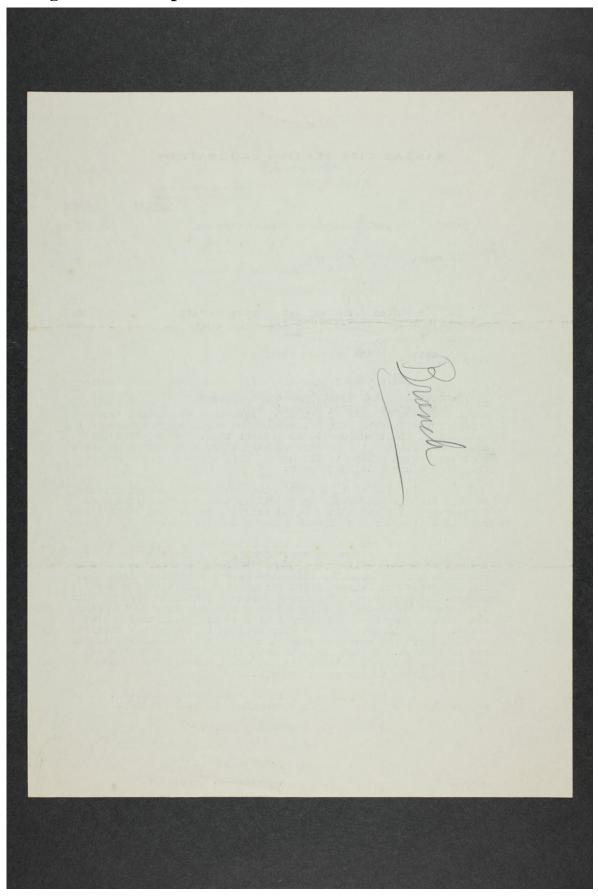
KANSAS CITY TESTING LABORATORY

By comcross

WMC / VM

Walter M. Cross, Jr.







Robert Taft general correspondence

May 4, 1943

Lt. Beaumond Newhall 34d A.A.F. Photo Int. DET APO 616 c/o Postmaster, New York City

Dear Newhall:

Many thanks for your V mail note which reached me several days ago and which I was very glad to have. I am happy that you reached your destination safely, that you can use your talents so directly in licking the devil and his major companions and that you can live off "the fat of the land". I am quoting your wife on this last point for she wrote me news of yourself just a few days before I had your note. I have written your wife an several occasions for information and have had very helpful replies. I doubt, in fact, if you could have done better yourself. Maybe, after all, the male of the species isn't as necessary for the running of affairs as he has fooled himself into thinking after all these years.

"e keep busy here atothe University -- those of us that are leftby teaching six days a week and hurrying youngsters through their scientific programs so that they in turn can add their training and abilities to the war effort as soon as possible. Deginning the first of July, we are to have some hundreds of naval engineers for nearly two years! training. As they will come on top of our regular program, we expect to have our hands more than full before long.

Our usual leisurely life is developing into a considerably more strenuous one so that we have little time for our usual peace-time activities. I am trying to keep part of one goint, however. You may remember that I have been working on genre artists of the west for some years. My project was so ambitious and my volume of material so large that I have curtailed it for the time being and am working up my notes on Frederic Remington. I have enough, I am sure, for a book-length biography and as none has ever been written, I plug away every evening for an hour or so-with a little more time on Sundays-- whithe hope that if I can keep it up long enough, the biography will eventually materialize. Progress is necessarily slow but that's the best that can be done under the circumstances. Anyhow, we have hopes that the present state of affairs isn't going to be the permanent one, thanks to you and your companions in arms.

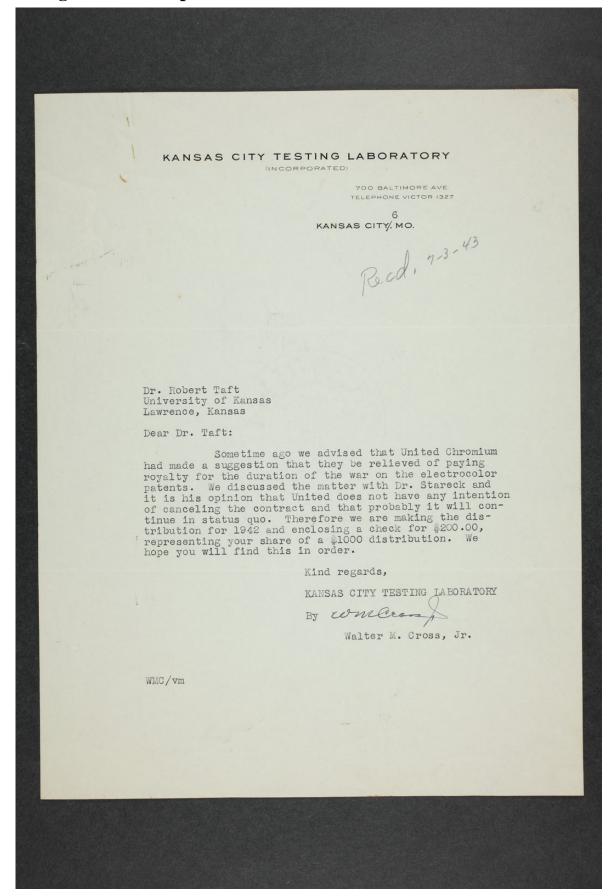
I shall be glad to have a note from you when you find time. Kindest regards and the best of luck and don't forget to duck if the occasion arises.

Sincerely,

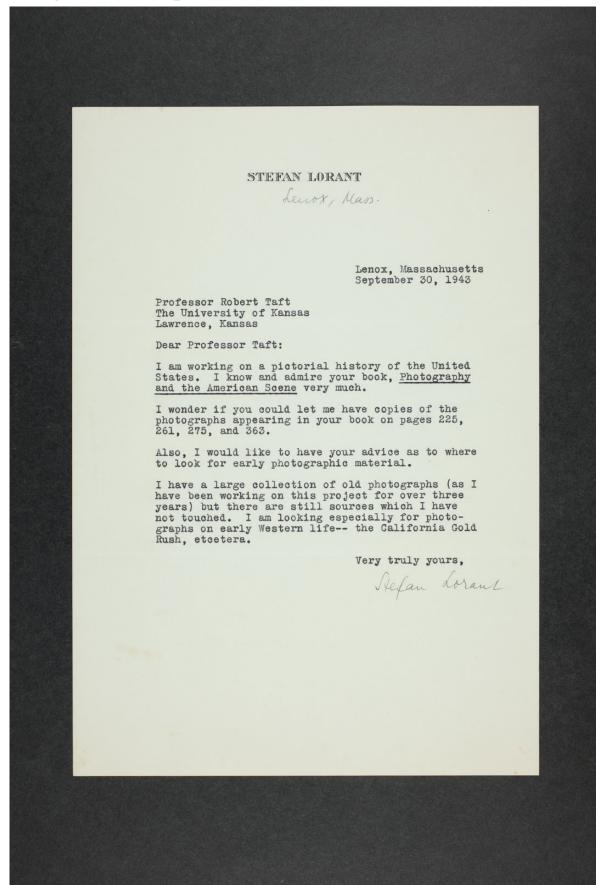
Robert Taft

RT/wac

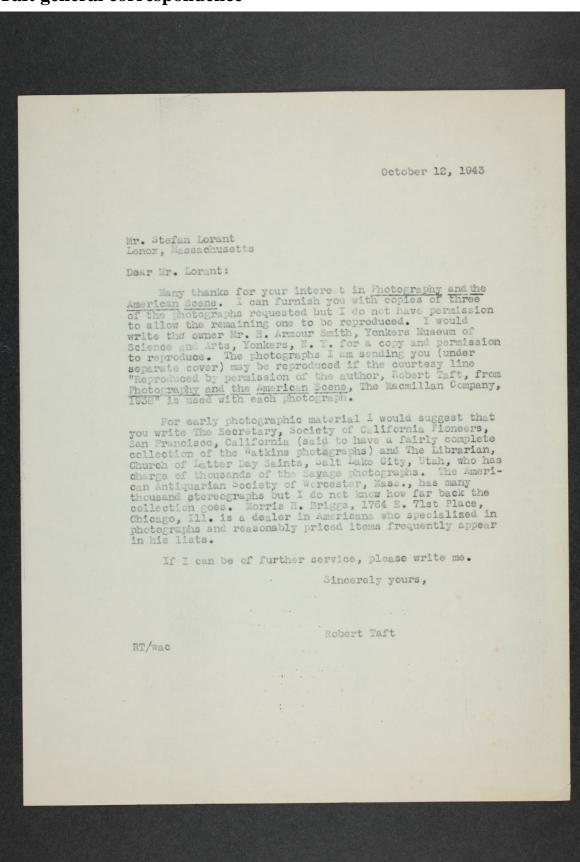




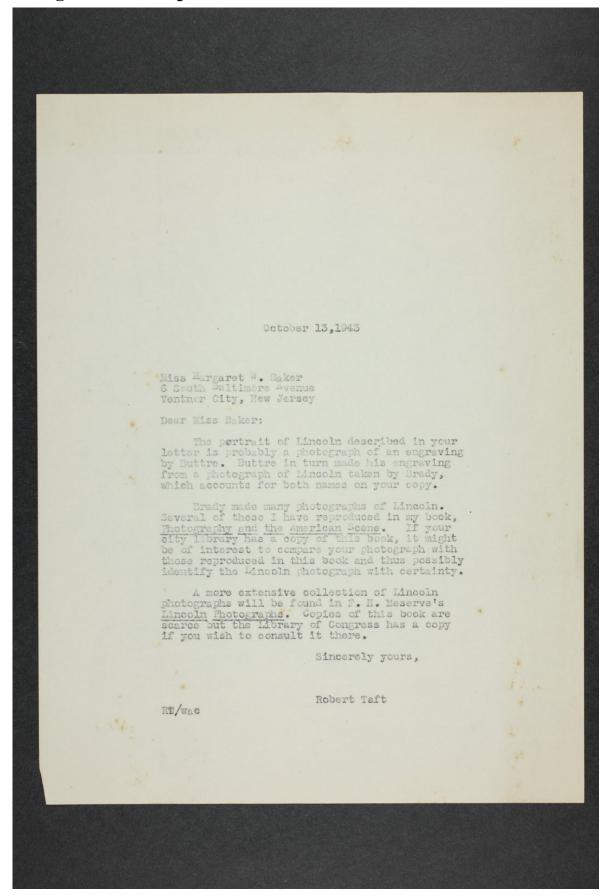




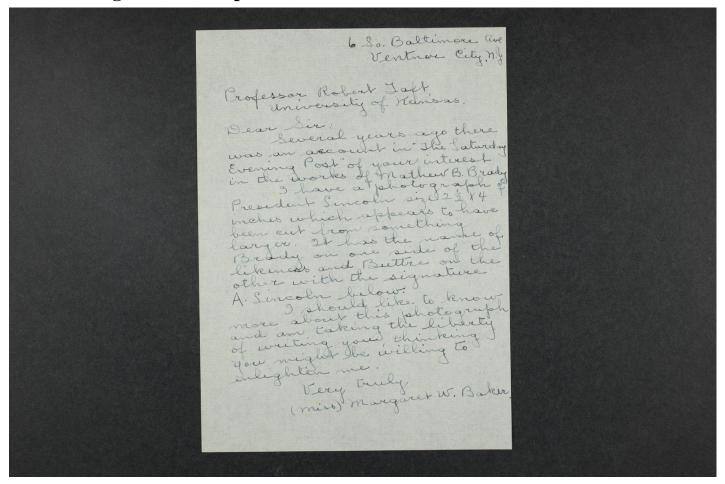




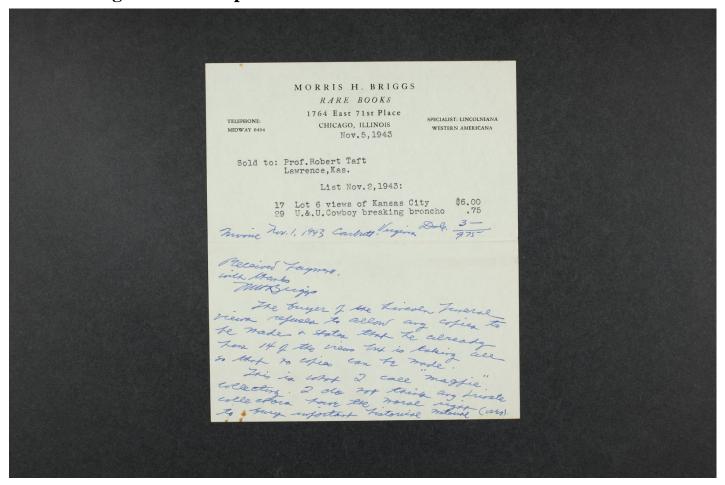




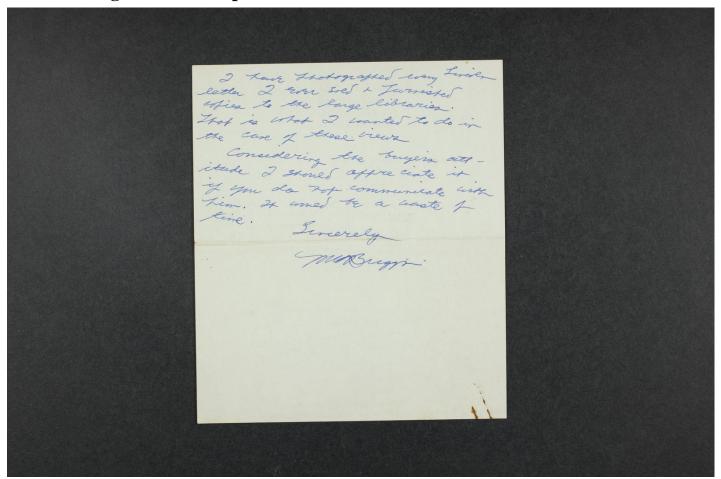




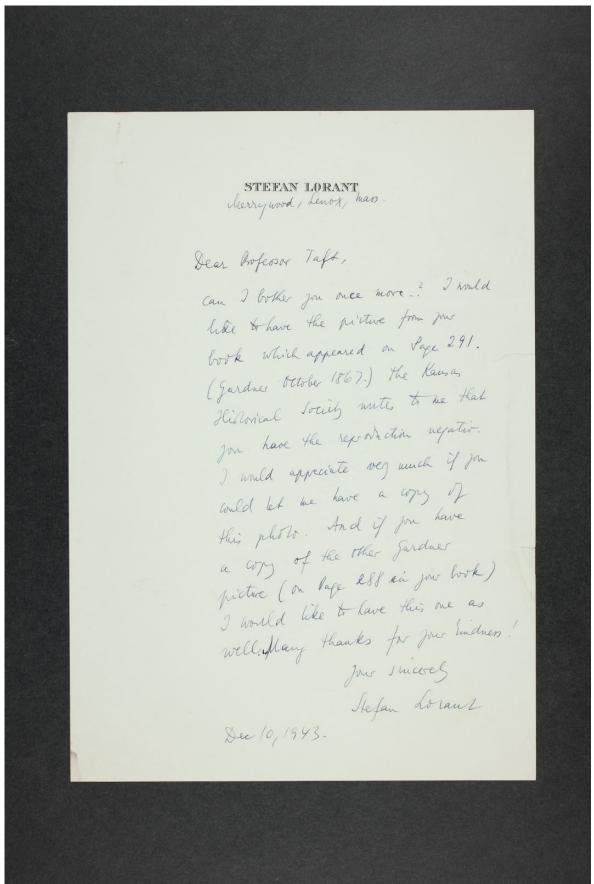








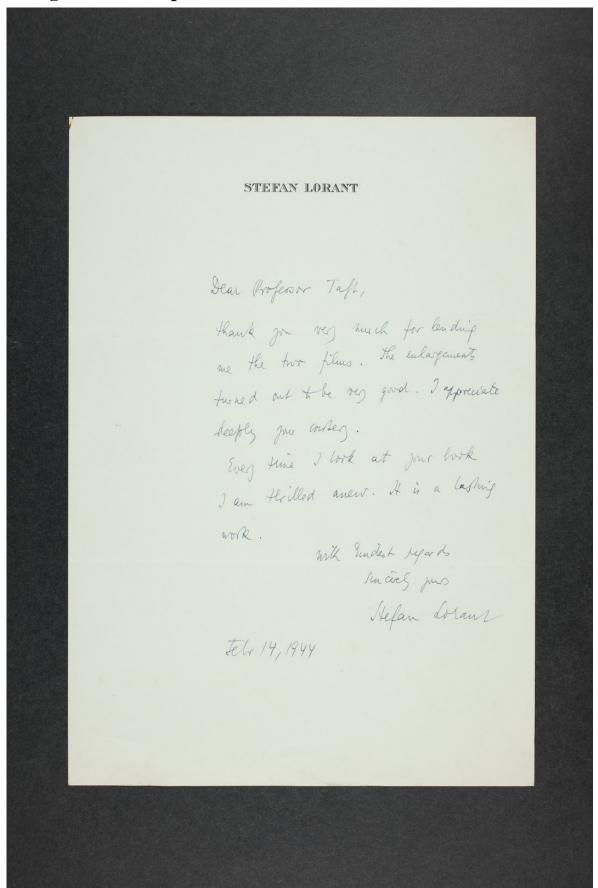






	[issued in 1943]				
	1942 ELECTROCOLOR ACCOUNT				
N	et profit from 1941 Statement	Expense	<u>Income</u> \$1533.34		
1	February - J. E. Stareck Kansas City Testing Laboratory Robert Taft (1941 Income Distribution)	\$ 400.00 400.00 200.00			
	April - United Chromium, 1st Quarter royalt July - " 2nd " " October - " " 3rd " "	, A	56.14 4.58 5.22		
	Note: No 4th Quarter royalty				
	General Expense, 1942 - Travel, Stationery & Postage, Office Expense, etc.	124.00			
1	943				
	February - United Chromium - Balance of 1942 royalty due		1134.06		
	Totals	1124.00	2733.34		
N	et profit for 1942	\$160	09.34		







Robert Taft general correspondence

KANSAS CITY TESTING LABORATORY

(INCORPORATED)

700 BALTIMORE AVE.

KANSAS CITY, MO. - 6 February 23, 1944

Dr. Robert Taft University of Kansas Department of Chemistry Lawrence, Kansas

Dear Dr. Taft:

Please find enclosed the 1943 statement of income and expense on the Electrocolor account. Also enclosed is our check for \$200.00 which represents your 20% share of the distribution of \$1000.00 from the account. If there are any questions regarding the statement please let us know.

Best regards,

KANSAS CITY TESTING LABORATORY

By combross

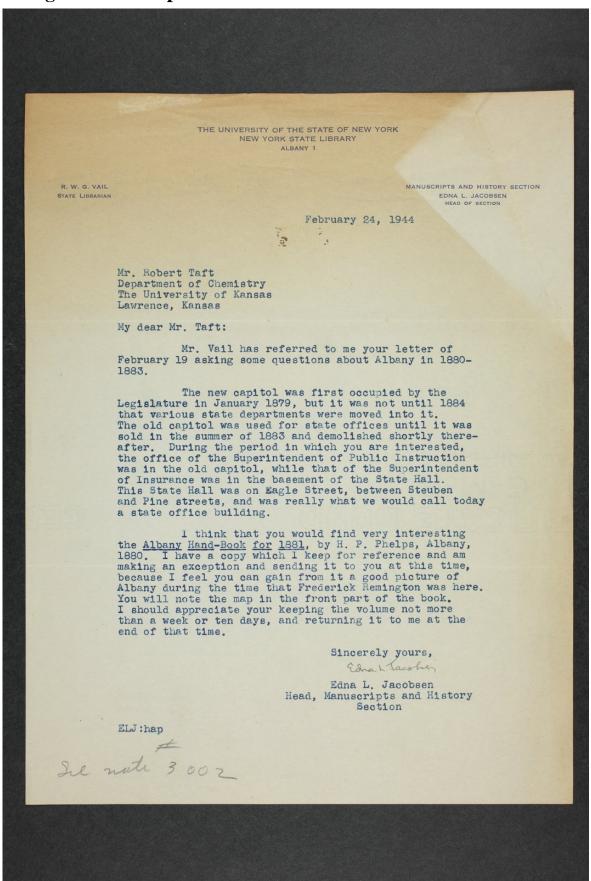
Walter M. Cross, Jr.

Encls. WMC/vm



1943 ELECTROCOLOR ACCOUNT		
	Expense	Income
Net profit from 1942 Statement		\$1609.34
1943	*400.00	
June - J. E. Stareck Kansas City Testing Laboratory Robert Taft	\$400.00 400.00 200.00	
(1942 Income Distribution)		
General Expense, 1943 - Travel, Stationery		
& Postage, Office Expense, etc.	75.00	
1944 January - United Chromium - Royalty due for		
year 1943		1200.00
	\$1075.00	\$2809.34
Net profit for distribution for 1943 Distribution		\$1734.34
J. E. Stareck Kansas City Testing Laboratory Robert Taft	\$ 400.00 400.00 200.00	\$1000.00
Reserve		\$ 734.34







Robert Taft general correspondence

November 14, 1944

Miss Mary Hey Route 1 Jetmore, Kansas

Dear Mary

hank you very much for your kind letter concerning the project of your English class. I feel honored to think that you want to know something about me and my work. I can tell you some of the things I know about myself but I don't believe I ought to tell everything, even to as good a friend as you; you see I can tell that you are my friend from the very friendly letter you wrote.

I am a university professor, teaching physical chemistry at the University of Kansas. Most people think I am a grouch but I do have a few friends here and there. I am fifty years old, am a little over six feet tall, nearly bald on top and am beginning to get round in the middle. You may be interested to know that I was born in Tokyo, Japan, but my eyes don't have that funny slant and neither do I have the buck teeth shown in the comic strips when a Jap is depicted. The reason I don't have these features must be because my father and mother were American missionaries in Japan. They and many others in the same profession are now very sad that their work came to so little--that they weren't able to teach enough of the Japs even the simplest of civilized manners.

I have a family consisting of one wife, one son and one daughter, who are all very nice people. We had a dog in the family too; had him for over ten years but last fall one day a car hit him and now I think he's in the happy hunting groum and chases rabbits all the time, for that was the thing he liked to do best when he was here except to sneak up and bite the gas man when he came to read our meter.

If what I have written so far is enough about me, I'll tell you something about my work. Physical Chemistry is theoretical chemistry—that is, we invent theories to explain the facts encountered in chemistry, the science of matter, You can see that if I am interested in theories I'm not a very practical man and many of the students to whom I try to explain these theories look as if they didn't believe them; some of them even go to sleep. The only way I can account for such behavior is that I am either not a very good teacher or I don't yell loud and often enough for the students to hear and believe me.

I suppose I am best known for two books I've written, neither of which has much to do with chemistry. One is a history of American photography (Photography and the American Scene is its title) published in 1938 and then again in 1941. The second book is the