Special in

June 21, 1915.

Mr. John L. Bacon, Assistant City Manager, San Diego, Calif.

My dear Mr. Bacon:

Enclosed find copy of letter written to the City of San Diego on December 24, 1914, which may be of interest. I received a copy of the resolution passed by the City Council on the 21st day of December, and the above was my answer.

Under these circumstances, I feel that I have a perfect right to demand that the city take water during the month of June. You have talked to a friend of mine on this subject, and, while I believe you are absolutely sincere in your opinion, I want you to hear both sides of the question, and I feel that I can get a square deal from you.

After the first of July, there is no obligation on the part of the City to buy any water from us. On the other hand, if we can be of service in an emergency, you need not resitate to call upon us, and we will go the limit to help Mr. Lockwood and yourself in your management of the city affairs.

Yours very truly,

CUYAMACA WATER COMPANY,

Memger.

## OPERATING DEPARTMENT

CITY OF SAN DIEGO, CALIFORNIA MAIN OFFICE CITY HALL

November 22, 1915.

Cuyamaca Water Company, 924 Eighth Street, SAN DIEGO, CALIF.

ATTENTION F. II FAUDE, ASST. MCR.

Dear Sir:

Replying to your favor of Hovember 20 regarding the percentage of loss in our collections I hope that the following information will meet your demands.

The records in this office show that only about \$300.00 has been lost in bad accounts in the last two years. We have now on our books about \$1,000.00 of outstanding accounts but we consider that this is all good as we refuse to give service until past bills have been paid up.

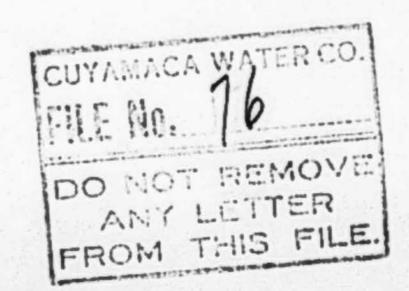
Even if the above amounts were bad bills it would only represent about one third of one percent. of our total collections for the year, so you can see our loss would be so small as to hardly be considered.

I trust the above will give you the information desired.

Respectfully yours,

ASSISTANT HANAGER.

JI.B-F



PINE HILLS DEL MAR GROSSMONT

June 15, 1921.

Mayor John L. Bacon, San Diego, California.

My dear Mr. Mayor:

Agreeable to our verbal understanding the day we made the trip over the Cuyamaca System, and to Sutherland damsite, I submit the following information for your consideration:

Leaving out all personalities, the question is - what is the cheapest and most permanent plan for developing an additional supply of water for the complete control of the San Diego River for the City of San Diego, considering its finances? Shall we build El Capitan Dam, or in lieu thereof, build Mission Gorge and acquire the Cuyamaca System? And, by so doing furnish transportation, for forty odd miles, for the water that can be acquired from Sutherland, the headwaters of the Santa Ysabel River and now controlled by Mr. Henshaw.

After a thoro investigation by the U.S. Reclamation Service, the records show a net safe yield of 7.6 million gallons from Sutherland and 6.3 million gallons from Cuyamaca, or a net safe yield of approximately 14 million gallons daily.

This does not include 5 or 6 million gallons of water that can easily be secured during years of drought by pumping from the El Monte gravels from our El Monte pumping plant in case of necessity. Attached hereto is copy of exhibit of the Cuyamaca Water Company at the last hearing before the State Railroad Commission, showing the amount of water stored in the El Monte gravels, with a net safe yield of 4 million gallons daily. The present cost of pumping this water is between 5 and 4 cents per thousand gallons.

I am satisfied that the Sutherland damsite, the reservoir site, the riparian rights of diversion, the cost of construction of the dam and a conduit to a connection with the Cuyamaca System at the proposed

Page Two

Fletcher damsite, together with the acquisition of the Cuyamaca System, and its reconstruction complete, will cost not to exceed \$6,000,000.00, or, roughly \$400,000 per million gallons daily net safe yield, as compared to the cost of the present city water of approximately \$1,000,000 per million gallons daily.

Mission Gorge damsite, reservoir site and pipe line to a connection with the lower levels at Old Town can unquestionably be acquired and constructed for not to exceed \$2,000,000 to \$2,500,000.

I want to emphasize especially this fact, that within a period of two or three months, we expect to close a contract with the Escondido Mutual Water Company to furnish Escondido with 5,000 acre feet of water from Warner's dam. This would mean the immediate construction of Warner's dam, and there will be a surplus of, roughly, 20,000 acre feet which Escondido cannot take, which will go either between Escondido and Oceanside, or on the lands tributary to the Santa Fe Railroad, or to the Linda Vista mesa and San Diego. I am very sure an arrangement can be made, if it is for the best interests of the city, whereby 5,000,000 gallons of water a day can be sold to the city, and the balance of the water put on the Linda V ista mesa, which directly benefits the city. In this way there will be no necessity of a bond issue to acquire an additional supply of water, and if the city desires to consider a proposition of this kind and will write a letter asking for a proposition, I am very sure a definite proposition can be submitted at an early date.

You are familiar with my El Capitan article and the U. S. Reclamation Service reports, showing that the net safe yield of El Capitan dam, if built, will not exceed, roughly, 5 million gallons daily. The total cost of construction of same will be \$5,000,000 or \$6,000,000, at least, and after endless delay and litigation.

In other words, the development of Mission G orge, or the acquisition of the Cuyamaca System, or both, will furnish a quicker source of supply to protect the City of San Diego in the emergency that now exists, and at a cost over one-hundred percent cheaper per million gallons daily as compared with the cost of the El Capitan supply. There may come a time when El Capitan will be built, and the Cuyamaca Company's

holdings, including the El Capitan damsite, will be acquired if the Cuyamaca System is purchased.

Enclosed find copy of the questions asked by the City Water Commission, and a copy of our answer in reply, all of which you will, undoubtedly, find of interest.

I am of the opinion that the Sutherland damsite, reservoir site and water rights can be acquired without the necessity of a bond issue, if arrangements are made within the next few months, and a reasonable time given to vote bonds for the acquisition of the Sutherland damsite, or an arrangement made similar to that in the acquisition of the La Jolla-Del Mar pipe line on yearly installments, which arrangement also applies to the Cuyamaca System. In neither case would a bond issue be necessary.

The Cuyamaca System can bring the Sutherland water from the diverting dam into the City without additional expense, for a large conduit is necessary in any event, to carry the water into Murray dam; and the big advantage is in putting either the Sutherland or the Cuyamaca water, in the winter time, into Lower Otay or Morena dam for storage, the elevation at the end of our flume at La Mesa being 620 feet above sea level, giving all the required pressure necessary, if taken either direct from the flume or from Murray dam. A pipe line 2-1/2 miles in length from Old La Mesa to the Chollas Heights reservoir, costing only \$50,000 or \$60,000, will enable the City to put 15 million gallons of water a day either into Lower Otay, or, the City of San Diego, if desired, by connecting up with the city's pipe line at Chollas reservoir. We have an additional pipe line known as the 20" concrete pipe line along El Cajon Avenue which will carry 5 million gallons daily direct to the City.

If the City acquires the Cuyamaca System on yearly payments, without issuing any bonds, the first thing it can do is to have the owners of the Cuyamaca System bond said Cuyamaca System for sufficient money to build Fletcher dam, also double our pumping capacity in the El Monte gravels, and in that way be ready to protect the City in case we have two or three more dry years and shortage of water. The City will use, this year, an average of 11 million gallons daily. Admiral Welles is the authority for the statement that in five years there will be 25,000 more people here, owing to the activities of the N avy alone.

San Diego is growing rapidly. The C ity Water Department records show 756 new taps during the year 1920. The Gas and Electric Company's records show 2388 new gas and 3152 new electric connections during that same period. During the year 1920, the daily average consumption of water was 10,160,520 gallons. It is a serious question where the water is to come from for our present and future needs, and immediate action is necessary.

Referring again to the Cuyamaca System, I wish to say

First: That water delivered to the City can begin immediately from the Cuyamaca System, and in an emergency 6 or 8 million gallons daily can be pumped from the El Monte gravels over a long period of time. The transmission system is in and one-half the pumping equipment is now in operation. The balance of the pumping equipment can be installed for a sum not to exceed \$10,000 or \$15,000.

Second: With the ultimate development of the Cuyamaca System by the construction of Fletcher dam and a small South Fork dam, there are large quantities of water that otherwise would be wasted at frequent intervals, that could be stored in Lower Otay during the winter.

Third: Water from the Cuyamaca System can be delivered into the City at an elevation of approximately 500 feet, giving abundant pressure, and eliminating the present expensive pumping system for the higher levels within the city limits. The City is now furnishing the higher levels by pumping the water from University Heights reservoir into high tanks, at a considerable additional cost. This expense can be eliminated.

Fourth: The Cuyamaca System can be fully developed, and water delivered into University Heights reservoir at a cost of approximately 10 cents a thousand gallons, as against the present cost of the city water, which is 22 cents per thousand gallons delivered into University Heights reservoir, as testified to by City Hydraulic Engineer, Mr. Earle, at the Railroad Commission hearing on June 2d, 1921. The price of 10 cents includes the total cost of re-building the Cuyamaca System and the two dams above mentioned.

Fifth: By acquiring the Cuyamaca System, the water from Murray dam will furnish over 200 pounds pressure for fire service, which would be available in the business

district by gravity in time of need.

Sixth: The present consumers of the Cuyamaca System are an asset, inasmuch as they are now much more than carrying the total maintenance and operation expense of the entire Cuyamaca System, owing to the increased rates which went into effect October 15, 1920.

Seventh: The Cuyamaca System can be fully developed, by units, covering a period of 10 years, without any immediate heavy bond issue.

Eighth: The Sutherland development can be carried on in the same manner, by building the pipe line, and later on the Sutherland dam.

Ninth: The power development (900 ft. power drop) at the Fletcher site from the Sutherland water, and the 1,000 foot power drop from the Cuyamaca water out of Boulder Creek, could be utilized by the City at various points such as pumping from the Monte, Mission Valley, or sold to the Gas Company. Personally I prefer to see the Gas Company develop the power, and pay for same at rates established by the State Railroad Commission, the revenue to go to the City.

Tenth: The Murray reservoir, with a capacity in excess of 2 billion gallons, is within 8 miles of University Heights reservoir, and for \$40,000 or \$50,000 its capacity can be increased to 3 billion gallons, or more, nearly a year's supply.

Eleventh: The Cuyamaca flume can be replaced by permanent concrete construction, the Fletcher and South Fork dams built, all for less cost than the cost of the transmission line alone from El Capitan dam to the city.

Twelfth: The City's service is roughly divided into three service areas. Murray dam can, without pumping, supply the high service, eliminating the pumping expense that the City goes to to supply the high service within the city limits. The city's Bonita pipe line can furnish the intermediate service, and the Mission Gorge dam, proposed, the low service.

Thirteenth: The terms upon which the Cuyamaca System may be acquired and the amount of money required for its ultimate development, considering that the present consumers are paying much in excess of all maintenance and operation charges, will enable the City within a comparatively short term of years to pay the entire cost of the

System out of the savings in the cost of water, based on the present cost of 22 cents per thousand gallons, of the city's water.

Fourteenth: The Cuyamaca Company owns all of the riparian rights, including pumping rights below the El Monte pumping plant to and including the town of Lakeside, lands that would be affected by extremely heavy pumping from El Monte gravels. The San Vicente Creek, which includes the Witch Creek-Ramona-Foster's section, debouches into the San Diego River below Lakeside and furnishes sufficient underground supply of water to take care of the riparian owners below. We feel sure no damage would accrue by pumping continuously from the El Monte gravels.

Senate Bill No. 3646, being an Act granting to the City of San Diego certain lands within the Capitan Grande Indian Reservation, provides that the City must supply the riparian owners below if El Capitan is built. The building of El Capitan dam vitally affects the El Monte gravels, as well as the other rights of the Cuyamaca Company on the San Diego River. I enclose a copy of Senate Bill No. 3646, which shows that the city must recognize our rights and cannot take them away from us without due process of law. If the City proceeds with El Capitan at the end of a very bitter fight it would pay very dearly for its El Capitan damsite and the damages it would do the Cuyamaca System. It is this controversy I wish to avoid, if possible.

This letter is written as a citizen of San Diego, presenting the case as I see it, and I am writing this letter as an individual only. It is my desire to cooperate with you and your administration in every way.

I shall be glad to furnish any further information possible, and the object of this letter is simply to furnish you with the facts as I see them, and for your consideration, knowing that you are working only for the city's best interests.

Yours very sincerely,

EF:KLM

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June 18, 1921.

Mayor John L. Bacon. San Diego, Calif.

My dear lir. Bacon:

There are generally two sides to a question, and I am writing the following letter in a friendly spirit, and know you will take it as such.

I am in receipt of a copy of the City of San Diego's protest against my water filing on Boulder Creek. For 35 years Cuyamaca dam has been built, and it is proposed to take the water from Cuyamaca lake at an elevation of about 2200 feet, bi-pass 6 or 8 miles of river bed down Boulder Creek where we have large evaporation and seepage losses, and drop the water again in Boulder Creek above the diverting dam.

Certainly the City of San Diego does not claim the ownership of water which we impound in Cuyamaca Lake, and it would certainly be a great injustice if it questioned the ownership of the Cuyamaca System - the normal flow which we have diverted for 35 years. However, even if the City did question the ownership of our water, which we have put to beneficial use for 35 years, the fact remains that this power plant will bi-pass a number of miles of gravels, we will save thirty or forty percent of the losses, and deliver the water in Boulder Creek, not alone unimpaired in quantity and quality, but will increase its supply to the extent of our conservation, owing to our bi-passing.

Under these circumstances, it looks to me as if it is persecution for the City of San Diego to take the action that it has, and I am sure you did not fully understand the situation when you signed the protest.

Now as regards the lands to be flooded within the Fletcher reservoir site, I have been told that the City Attorney has made the statement that M. C. Healion owns the Fletcher damsite. This is absolutely untrue, and Mr. Higgins was misinformed. Over three years ago

Sen Diego, California, July 27, 1921.

Honorable John L. Bacon, Mayor. San Diego, California.

We, the undersigned citizens of San Diego, urge that you appoint Mr. George W. Marston as a member of the City Water Commission.

This petition is being circulated without
his knowledge or consent, but we believe at this time that
Mr. Marston is the best man for the place. He has the
confidence of the business interests of this city, and with
his practical business experience, personality and expressiveness, will be able to assist you and your administration
in solving the water problem of this city.

Respectfully submitted,

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Mayor John L. Bacon, City of San Diego, California.

My dear Mayor:

Enclosed find copy of Mr. Higgins' letter of August 2d, copy of my letter in reply and copy of a letter I have written the attorney for the State Railroad Commission, all of which is explanatory, and for your information.

I am simply trying to clear up what I think is a misinterpretation of the law as to the original contracts, and I feel sure you are interested in getting this matter clearly settled in your own minds.

Yours sincerely,

EF:KLM

SEYMOUR & SEYMOUR

MEETING OF CITIZENS CALLED AT INSTANCE OF
MAYOR JOHN L. BACON TO CONSIDER THE WATER
SITUATION OF THE CITY OF SAN DIEGO, HELD
JUNE 10, 1924, IN THE CHAMBER OF COMMERCE.

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THE MAYOR: I want to explain first, the object of calling this meeting. It was not with the intention of entering into a lengthy discussion of the water question.

In asking these men to come here I will take the responsibility for those who were asked to come; there was no particular object in picking out any particular group of men except this, I tried to ask the men who are the head of various organizations here in the City, a representative of each one of the larger banks and men who have given considerable thought to civic affairs regardless of what their opinions have been, (and I think if you will look around the crowd here you will agree with me on that), and that I have picked men who are not necessarily friendly to me politically personally and I did it purposely.

Here is the idea. The water situation in San Diego is
the most serious question which we have with us today. I am
going to give you as an illustration of this some figures.
These are not for argument's sake, but simply to show you
what the actual conditions are that exist. We had in
storage June 1st of this year, 37,424,000,000 gallons of
water. Of course the billions are the significant figure.

The decrease during the month of May was 808,000,000 gallons; approximately a billion gallons. Oh well, you would say, if we base it on last month's figures only there would be 37 months' supply available, but that is not a fair way to figure it. Our decrease from last year, from June 1,1923 to June 1,1924 was approximately five and a quarter billion gallons. On that basis we have in storage about six years' supply of water, or 72 months, and that is not a fair way to figure it either.

10 We have known that at one time in San Diego's history we 11 had over seven dry years of drought, really nine dry years; 12 | we may at some time in the future have to face that situation 13 again, and it is to guard against any drought or water short-14 age that we must plan, and we must realize those basic facts. 15 My idea in calling this group of representative citizens 16 together was this, to formulate some method of action, not 17 to consider a specific project or a specific piece of work, 18 but to formulate a method of action that will bring out the 19 facts, and not propaganda in connection with the water system, 20 for your own information and for the information of the 21 citizens at large. We must have water; you recognize that 22 without water our land here is absolutely worthless; with it 23 it is almost priceless, that is if the water can be obtained 24 at any ressonable cost. We face much the same problem we 25 had in connection with the development of our harbor, and we 26 called together a committee much of this type and got the

facts and our difficulties seemed to melt away the minute we got these facts. The result is that a logical, reasonable method of development of our harbor is under way which spells prosperity for us. We have not gone on as far as we wish to or as far as we hope to get, but it is a start in the right direction. I think every citizen is behind it.

Our water question is not a question of the city alone;
La Mesa, El Cajon and these agricultural districts in our
back country must be considered if we are to reach any
rational scheme of development. We can say what we want to
about the paramount rights of the City of San Diego but when
it comes down to the last analysis I don't believe any citizen
of San Diego wants to see the City of La Mesa wiped out because they have no water (applause). I think everybody
recognizes that fact; certainly those of the City Government who are giving the thing serious consideration recognize those grounds and recognize it as being reasonable.
That being the case there must be some logical method of
development that is going to take care of this serious
problem.

We have employed engineers to give us advice or give
us reports; we may or may not wish to accept those reports,
I am not arguing for any particular report or project.
There is a project up before the people now. You should
have the facts and the most difficult problem for any public
official today who is conscientiously interested in the

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development of the city is getting the real facts before
the people, not some one man's opinion or propaganda, but
the facts, and they are hard to get before the people.

Now that was the idea of getting this committee together.

Our water situation is extremely complicated. Mr.

Freeman said when he was here that it was the most difficult
problem he has ever tackled in water development in his whole
career, and he has tackled probably some of the most serious
water problems in this country ranging from the New York
City water supply down to Panama Canal, the Hetch-Hetchy,
and so forth.

Now this is interesting, but it offers no solution. I have had in mind what I believe will be a logical method of first of all procedure, I think/to help the problem a isto determine the facts. That is what we are interested in and I am giving every one of you credit with wanting to see San Diego go ahead. I see a number of bankers in the audience. Is there one singlebanker here that would advise his bank to proceed and make an investment of the magnitude of this water situation on theinformation which he has now/? I do not believe there is. He would go into it most carefully. He would investigate it most thoroughly and get the facts as closely as he could get them; and it was with that idea that this group of men and women were called together.

Here is the method of procedure. I think first of all

we should have appointed from this group here, or go outside of the group if necessary, a small committee that would examine all of the reports and all of the facts as far as they can that have come up in connection with the water question, hear every person, as far as they can and consider every question as far as they can, that has been raised. This small committee a "Fact-Finding Committee" if you want to use that term, would be much the same sort of committee that has been formed in the U.S.Government for determining the facts in the Reclamation Service. This committee would digest as far as possible reports and information regarding the water development and then submit to this larger group for discussion such facts as they found.

Just to show you the magnitude of the proposition there is the Freeman report. I have in here ten or fifteen pages of notes that I have made and outside of those there are 200 pages there and there are some 75 to 80 sheets of drawings. This report is divided into various sections, Mr. Freeman's summation and his own report takes up ever 20 pages; then he has various appendices giving the facts on which he bases his conclusions. You can take any page out of that report and prove anything I want to prove. It is like a man taking things out of the Bible. He can take the phrase there is no God and according to that prove there is no God, but he has only taken a part of that phrase; if he takes the rest of the phrase, "The fool hath said in his

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heart there is no God," then he has an entirely different angle from which to argue and the whole facts.

To that "Fact-Finding Committee" I would suggest that there be submitted any question which comes up in the mind of anyone here or anyone else and as far as possible this committee dig out the facts to answer that question. I believe that will shorten the discussion and will tend to brin out the various phases of this question which otherwise might not be considered. I would suggest this method of procedure. I should like to have, I believe it would be the easy way in order that everything would be checked up, that every one here submit certain questions which they must have in their minds. If those questions are submitted to me I will see that they are typewritten, a copy turned over to the committee, an acknowledgment sent back to the people from whom the questions came, a list of the questions made rup and kept in a convenient place open to the inspection of the public, so they can check up on every question asked the committee. The Committee then will have a copy of the questions, I will have a copy of the questions and there will be a copy of the questions open for public inspection at any time, and in that way you will see every phase of the question is covered.

San Diego faces the most serious question today. Water is our very life; without it we cannot exist for 34 hours. Cut off our water supply and we are absolutely gone. There

are some of you here who have seen barley growing on the bed of the Cuyamaca reservoir, and crops raised in the bed of the Sweetwater reservoir. We do not want to see that hour again.

Now that in brief was why this group was called together. I think it would be out of place to discuss any particular phase of the water question this morning. I think all of us would like the information here, we want the information to discuss this question logically. I think we will all agree and meet on that common ground. When a disagreement arises regarding anything I like to start out on the things that we agree on and build up from that some structure with some reasonable stability. If a group of men get together and start out discussing on things they disagree on you seldom arrive anywhere but when you start in with the things you agree on it generally is not very difficult to straighten out these matters on which there is a disagreement.

That is about all I have to say; I think the lawyer's term is "Further deponent saith not". That is the suggestion I have to offer in connection with this and I am submitting it to you for your consideration and should be glad to hear any expressions. (Applause).

April 10, 1925.

Mayor John L. Bacon, San Diego, California.

My dear Mayor:

Enclosed find statement of the water situation which is explanatory, and confidential.

own information, as I see it, and would like to hear from you if you have not interpreted the situation as I have.

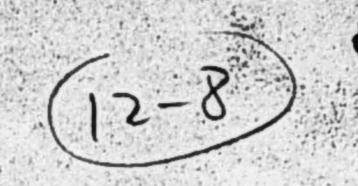
of the Railroad Commission of our application of sale to the district, as per our original option, we are giving up a certainty in the matter of building Flotcher dam for an uncertainty, which alone damages our property, 1,000 or 1200 acres above the shores of the lake, at least \$100,000 profit that we otherwise would make.

In addition, we have given up to the city, without any componention, the hunting, fishing and boating rights on Cuyamaca and El Capitan Lakes, which the district has agreed to give us, and which the city is refusing to give us, worth at least \$150,000, as I can easily show you. based on the percentage of increase of the last three years in revenue for hunting, fishing and boating on Cuyamaca and the city's lakes.

No. 3, and the situation has now come to the breaking point and is serious.

Yours vory truly,

EF: KLM



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BRUNDAGE, 7
ST. R.R. COH]
CEM

Los Angeles, California. April 23rd, 1925.

Honorable John L. Bacon, Mayor, City of San Diego, California.

My dear Mr. Mayor:-

May I call your attention and through you the attention of the City Council of San Diego to what appears to me to be some of the dangers attending delay in submitting to the people of San Diego at an election the proposition agreed to in conference between officials of the City, La Mesa, Lemon Grove and Spring Valley Irrigation District and the Cuyamaca Water Company.

As you are aware the option to purchase given by the Guyamaca Water Company to the La Mesa, Lemon Grove and Spring Valley Irrigation District will expire on May Seventh. In all of the conferences between officials of the City, officers of the District, the Company and the Commission it had been expected that the people of San Diego would have an opportunity to either approve or disapprove of the proposed settlement at an election to be called before the expiration of the option on May seventh. It is apparent that such an election cannot now be called and held before that date.

The Commission, as you know, has heard the application of the Cuyamaca Water Company to sell its property to the La Mesa, Lemon Grove and Spring Valley Irrigation District. A decision upon this application has not been issued owing to the desire of the Commission to give to the people of San Diego full and free opportunity to express their views upon the proposed settlement. However, if no action is taken by the Commission upon this proposed transfer of property the Commission upon this proposed transfer of property from the water company to the district until after the expiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration of the option to purchase there is some danexpiration.

Mayor John L. Becon, San Diego, #2.

Unless the Cayamaca Water Company will extend the time for purchase by the district for a reasonable time until an election can be held all of the plans hitherto agreed upon for a settlement of the controversy may end in failure.

I am today addressing a letter to Col. Ed Fletcher requesting that he extend the time of the option for the La Mesa, Lemon Grove and Spring Valley Irrigation District until June fifteenth. If Col. Fletcher will agree to such an extension of time it seems to me that this would be a reasonable length of time in which an election could be held and the people of San Diego to approve or disapprove the proposed settlement.

In conclusion, while we do not desire to interfere in matters which we recognise must be gettled solely by the people of San Diego, may I express a hope that the proposition, as outlined by the Commission and as egreed to by all parties concerned as a fair settlement of this long controversy, may be submitted to the people of San Diego for their determinetion without involving at this particular time any matters affecting bond leaves.

I feel that I camet too strongly urge upon you and the members of the council the paramount importance of the proposed settlement from the standpoint of the interests of the people of San Diego and surrounding districts.

I am enclosing herewith copies of letters addressed to Col. Ed Fletcher and Mr. H. A. Hall.

Yours very truly.

RAILROAD COMMISSION STATE OF CALIFORNIA.

Atte. HWB/FG

Be grans

Water History

June 23, 1925.

Mayor John L. Bacon, San Diego, California.

My dear John:

I am writing you this personal letter, in no way official, calling your attention to the situation as I see it.

City Manager Rhodes suggested a plan of compromise defining what was a reasonable water supply both for the District and the City on the San Diego River, as outlined in the agreement with the Railroad Commission of California, all parties concurring.

State Engineer McClure came down, had conferences with you and City Manager Rhodes, went out to La Mesa, held a meeting with the La Mesa Irrigation District directors, secured their authority and consent to effect the compromise as suggested by Mr. Rhodes, and Mr. McClure, and wrote you a letter to that affect.

This is the information that I have received personally from Mr. McClure. I am aware that you made one or two attempts to get the City Council together, but the fact remains that you have never made public Mr. McClure's letter of acceptance of Mr. Rhodes' plan, and sooner or later it is going to reflect on you. Instead of making the letter public, you allowed matters to drift until the litigation started again in Senta Ana at a tremendous expense both to the City, the District and ourselves.

As I see it, either one of two things has happened. You have either changed your mind regarding the going shead with the compromise and have joined the forces of reaction in violation of the San Francisco agreement of the Railroad Commission, or you have unwittingly put yourself in a po-Bition later on to be oriticled when the public do find out that you have not made public the state engineer's letter and informed them that the La Mesa Irrigation District and the state engineer were in complete accord with the city manager's plan of the division of the waters of the river, which was the only bone of contention not settled.

I am writing this letter as a friend to a friend and believe that even at this late date you should make that letter of Mr. McClure's public for your own protection.

With kind personal regards,

Very sincerely yours,

EF: AH

## **Ed Fletcher Papers**

1870-1955

**MSS.81** 

Box: 1 Folder: 24

## General Correspondence - Bacon, John L.



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