DESERET EVENING NEWS: SATURDAY, DECEMBER 31, 1904.



jommittee's Address in Relation To the Proposed Bond Issue,



Means a Larger, Better, Healthler and More Prosperous Community-No Increased Taxation.

Whereas, The Committee of Citizens, appointed by the Mayor, in conjunction with the Special Committee on Water Supply of this Council, have formulated an address to the taxpayers of this city for their consideration, prior to the Spe cial election to be held on January 3rd, prox, therefore be it

Resolved. That the said address to the taxpayers be made a part of this resolution and adopted by this council as the pian for the proposed water increase; and

he it further. Resolved. That the Mayor be authorized o have the said address, together with this resolution, published in the press of this resolution, published in the press of this city and that the Mayor be further authorized to have the said address and resolution printed in pamphlet form and a copy thereof be placed in ever home and business house in this city.

TO THE PROPERTY TAXPAYERS OF SALT LAKE CITY.

SALT LAKE CITY. The City Council having ordered a spe-rial election to be held January 3, 1905, for the purpose of submitting to the quali-tied voters, the proposition of the issuance of \$1,000,000,00, four per cent bonds, with which to obtain money to secure a per-manent and adequate water supply, and to make necessary sewer extensions. It is deemed advisable that this address be giv-en the widest possible publicity among the people to be affected. The advantages that will accrue to Salt Lake City and county by favorable action upon the momentous question involved, are so manifold and so manifest, and the objections so few and so promoless, that there can be no doubt as to the outcome of the issue when the tax-payers shall have passed upon the same at the pole. — The succes of the plan means a Greater cut a bole.

payers shall have passed upon the same at the polls. The succes of the plan means a Greater Sait Lake; a larger and richer oity—the permanent solution of a problem that has impeded the growth and progress of our city for many years; one that now threat-ens to halt its expansion altogether un-less it shall be satisfactorily disposed of. The means of solution are finally at hand. It remains only for the taxpayers to rati-fy them. That done, the future of Sait Lake City will be assured. Naturally, every citizen will want to know just what is proposed, what the city's abilities are, and what the cost will be. On all of these points he will be given only accur-ate information based upon official rec-ords and obtained from the most conser-vative sources.

but, during the last three sensors it has been necessary to sump the water from the Lake to the river channel on ac-count of the ster in the reservoir hav-ing receded a point below the level of the river onnet. Bo far as quantity is considered, the gity's present water supply is sufficient for many years to come. The greater por-tion of the water, however, is not of the quality required for general use and the need is therefore of more water of the re-quired quality.

need is therefore of more water of the re-quired quality. On account of the dryness of the climate and the consequent need for a liberal use of water in is wn and street sprinkling, it has been estimated that a daily supply of 300 gailons per capita is not an excessive requirement and should be made the basis for determining the city's needs.

The different and she old be made the basis for determining the city's needs. On this basis it is clear that the city's present supply of potable water, (1.06).574 Ralloms). Is only about half enough to properly supply the present population. Buch a condition points out, more plainly than words can possibly do, the need for early and united effort to supply this de-ficiency and at the same time provide in a reasonable degree for the future growth and needs of the city. Th considering any plan for relief from the conditons that confront us, the tax-bayers should keep in mind the facts that, wherever we go the water supply has al-ready been appropriated by others and connot be taken by the city without just compensation, that the sum of money which it is proposed to expend for in-creasing the water supply is only \$55,000, and that there is no practical way by which the sum can be materially in-creased. Tongo'

creased. If water is purchased the price of the water must include the value of the land, and all appurtenances, upon which the water is now being used. To take the water from the land implies its degrada-tion and the practical destruction of all improvements that are upon it. In case of condemnation the obligation to provide the price of the water taken, would not be removed nor could the loss of time and increased cost due to such procedure be avoided.

recedure be avoided

recenture to avoided. In addition to the price of water that light bo procured through either pur-acks or condemnation there must be pro-ided a sum sufficient for the construc-on of a conduit in which to carry the coursed water from its source into the tty, and it is absolutely impossible to ac-omolish both the purchase and the car-age of the needed water with the sum the needed water with the sum 18 gen of 1 f \$550,005.

Coming into the valley from the nearby mountains on the cast are the several streams known as Mill Creek. Big Cot-tonwood and Little Cottonwood, respe-tively. The water from each of these streams is of well known purity and is so situated that it can be brought into the site or section thereads which will ity by gravity through works which will ost infinitely less than those needed to ming in an convelent supply from any ther possible source. But the water from

these streams has already been appro-priated and is used by a large number of individuals to irrighte a considerable area if high priced land that les adjacent to the city. This water must therefore he acthe city. This water must therefore he ac-guired before its use by the city can be made possible. From careful and repeated measure-ments it has been ascertained that the daily supply of water which these sources afford, in seasons of lowest flow, is as fol-

OWB: . 6,631,211 gallons 17 883,588 gallons 7 827,887 gallons Mill Creak Big Cottonwood Little Cottonwood Total daily supply .32.342,666 gallon It is proposed to acquites sources and so city use during times following daily supply the water from ble available for lowest flow, the potable water: Present supply . Increased supply 10.004,874 gallons 82:342,666 gallons Total dally supply .42.347.540 gallons At the estimated rate of 300 gallons daily per capita this would pro the needs of at least dou population, and so relieve de amply tunate condition as well as provid a reasonable measure for the future. That it is practicable for the city to acquire this additional quantity of potable water and construct a conduit for bringing it wito the city at a cost, in money, not to

works as estimated by the City Engineer are as follows:

Condult from Cottonwood to Parley's \$350,000.00 Power plant at mouth of Par-40.000.00 Development at Utah Lake 200,000 20.003.00 100.000.00 Money consideration in exchange

50,000.00 Extinguishment of power rights and incidentals. Engineering preliminaries and 10,000,00 40,000.00 supervision

\$850.000.00 Total extimated cost

Into the present gravity sewer. The development work at Utah Lake will be of such character as will make certain and sufficient, for exchange and other purposes, the supply of water from that source. This work may be done in connection with that for which plans are now being prepared by the U.S. Reclama-tion Service, or independently as may be found most advantageous to the city. The repairs on the City Canal will con-sist of such work as will but that channel in proper condition to deliver with cer-tainty the water which will be developed at the Lake.

initiation of the several properties of the several processes of the several process of the several proces of the several proces of the proces of the proces of the several proces of the proce

The cast of the preliminary and super-vising work for engineering has been esti-mated at five per cent, of the cost for the entre work, which it is thought will be

ample. The city is not in a condition financially to obtain an absolute title to the inoun-tain water because it is not able to pur-chase the water rights. If the city were bonded to the constitutional limit, it would not have sufficient money, after constructing the conduit and making pro-vision for the distribution of water in the city, to purchase sufficient mountain wa-ter to materially increase the present sup-ply. But, even if the city could raise the money to purchase the water, inasmuch as it already owns a canal and valuable money to purchase the water, inasmuch as it already owns a canal and valuable water right from Jordan River and Utah-Lake, would it not be a better business proposition to utilize that water. for which the city has no other use, in ac-quiring the mountain water, than to pro-cure the same by purchase? There is no such thing known to the law as an abso-lute title to the water itself, but only to the use thereof, and, as the city will have the perpetual right to use the water, sub-ject only to such conditions as it can con-trol, there is but little difference in effect between the proposed a rear contant and su

troi, there is but little difference in effect between the proposed a name ment and an absolute transfer to the city of the moun-tain water rights. It is helleved that, when these plans are carried out and the development of Utab Lake and the estab-lishment of permanint irrigation works for the distribution of the water are com-pleted, farmers will see that their supply is just as secure and satisfactory from then a mutually satisfactory arrangement can be made by which the city will be-come the absolute owner of the mountain water rights.

water rights. I All questions of a legal nature which re-late to the contracts for exchange or lease of the water, the increase of an available of the water, the increase of an available supply from the Lake, or that may arise from any cause connected with the pro-posed work will be cared for by the City Attorney and able associate counsel who can be depended upon to protect and safeguard the interests of the city. The ogineering work will be carefully designed and executed inder the imme-diale direction of the City Engineer who will have the sid and advice of a compe-tent consulting engineer. The making of all contracts for con-struction and the approval of all bills, estimates and other matters requiring the payment of money and also the final ac-ceptance of the work are matters which the law places in the hands of the Board of Public Works, whose actions must be approved by the City Council and Mayor. These are assurances that the work will be properly designated and waltered. In addition to the work above described it is proposed to construct an intercept ing sever for the southerm and western portions of the city where it is imperative from e sunitary view that an effective on the Lake or that may arise

O J. BALISBURT, JOHN CLARK W MONT FERRY, NEPHI L. MORRIS, GEO, A. WHITAKER, Citizens' Committee,

Cured Paralysis.

2,000 YEARS OLD.

in the record of the in America w Farmers' club f he American institute in 1868. L. Laret of Smicksburg, Pa., communicated to the club that he had found a coreless and seedless apple the year previous in West Virginia. truit described was solid and of good flavor. He also said that it did not blossom like other fruit, but put forth stems and buds like a clove. In 1870 the club again had similar fruit from Reade, who bought it of J. S. Eby of Norwick, Conn. The article says The tree has had no perceptible blos som and yet has borne fruit for over 50 years.'

APPLE EXHIBITED IN MASSACHU-SETTS.

In 1869 Robert Manning said that a seedless apple was exhibited some years ago at the Massachusetts horticultural exhibit. This apple was called No Core. Another reference to this apple in the same article states that Messrs, Bau mann sent in an apply from France, the Hillars Grande, which showed the same formation. The fruit is described as be ing sweet and rather dry, and of little value except as a ciriosity. Another reference to this appe comes from the botanical gazette, 187. This records the apple as appearing at Providence.

In 1889, the bloomites apple was in-troduced by G. W. Robinette of Flag Pond, Va., as a new thing. Professor Bailey of New York at that time took the matter up and he writes in the American Garden, Juy, 1889, that "the petals are reduced to very minute and green bractlike bodies which are considerably shorter than the sepals. There are no stamens, nor ever traces of them The pistils, instead of being five, as in normal apple blossomy, number 18 to 15 The ovary is six or seven celled." MI Robinette's account of the varie' claims the tree to be an accidental seed ling found in an old brier thicket 1 1868; the seedling was gathered with others which were grafted with fruits; this one alone escaped grafting and was set out, a few years strange fruit was produced, which no perceptible bloom. The apple had few seeds, which were found in some specimens. The seeds were found near the skin and not in the usual place.

PROF. BAILEY'S DESCRIPTION.

In the American Girden of January 890, Prof. Balley gives an interestin description of some pecimens of this apple, sent him by Mr. Robinette of lag Pond, Va. His bescription reads The apple is much the size and shap of the Rambo. Its gound color is yel low with green, over which are irregular and dull stripes if red. The aper of the apple present a singular car ity, which extends nearly or quite half way through the fruit. Every alternate segment of the local envelope o calyx is thickened aid somewhat en larged. These thickened partitions be long to the interior series of the e-velope, and are therefore petals. The Th emaining segments differ little from "When the apple is cut into halves

it is found to possess a double core one care standing above the other. One r both of these cores may bear seed The only reason why this apple should ot contain seed lies in the fact that the flowers have no stamens, and there can therefore be no pollination by the same varety. But pollen from other varieties may fertilize it and cause i to set seeds in abuncance. With the growth of the apple, the cares, or some of them, split open and cause a hol-lowness of the fruit. The morphology of the double core indicates that the cells assume this position because of



BOOTH BLOCK, BINGHAM JUNCTION.

The above cut shows the large two story business block erected in Bingham Junction in November, 1902, by the Booth Mercantile company and occupled by them in its entirety with a stock of general merchandise, This company was organized and in corporated under the laws of the State of Utah on Nov 17, 1992, with a capital

stock of \$40,000, divided into 400 shares

of the value of \$100 per share.

bers of the Booth family. Isaac Booth is president; Jesse M. Booth, vice president, and R. L. Booth, secretary and general manager. They carry a stock of \$30,000, comprised of everything usually found in a large department store, together with hay, grain, coal feed, etc., and the volume of business they have done in the past two years. speaks more forcibly than words that they fully understand their business prosperity.

These shares are all held by mem- | and the needs and demands of the smelting community.

> Buying their words in eastern markets for each and in large quantities, enables them to meet the competition of even the lurger stores in Salt Lake City. The stockholders of the company are property holders in Bingham Junction outside of the mercantile business and have the welfare of the town always in view. We predict for Bingham Junction and its leading store another year of continued growth and



25

erds and obtained from the most conser-vative sources. Under the law the city has the right to borrow for water, artificial light and sewer improvements, the sum of \$1,250,000. The proposition that the city council has ordered to be voted upon, is for the issuance of \$1,000,000,00, in bonds, of which sum \$550,000,00 is to be utilized in securing a permanent water supply, several times the volume of what we now have, and \$150,000 for severing the southern and western part of the city, an improvement that would be worse than useless unless more water is secured to make it effec-tial. By way of information the taxpayer will

inder water is secured to make it effec-tial. By way of information the taxpayer will probably ask specifically how the inter-eat is to be raised on this issue of bonds, and whether it means an increase in tak-stion. The answer will doubtless be more plasing than he imagined. It may be stated first of all that no increase of tax-ation is contemplated. An examination of the records of the waterworks depart-ment, covering a long period of years, proves conclusively that the revenues in that branch of the municipality alone are more than ample to pay the annual in-terest of the proposed water bond issue. Besides, these revenues are constantly increasing at a rate exceeding 5 per cent and hak, too, in the face of an inadequate water supply and retarded proven in population. The figures which follow, entirely justify the conclusion that with a numerical augmentation of people, an increase in wealth and property im-provement, and consequently a greater taxpaying capacity, that there will be a still greater provenue from this depart-ment.

several years past there has upplied a sum averaging over \$55,000 an-ually for water service betterments, re-temption of scrip, increase of waterworks accuption of scrip, increase of waterworks stores and reserve fund, every cent of which has been derived from the depart-ment itself, which, at the same ratio, af-ter paying the \$34,000 interest on the pro-posed honds, will leave a margin of \$21,000. The water revenues beginning with the year 1900, are as follows:

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And the records of 1904 disclose the in-the second of 1904 disclose the in-the second of the same depart in this year. Surely, such a showing the should inspire the taxpayer with full confidence in the ability of the water-works system of the city to support it-set on the proposed bond issue, and leave and which should be applied to the re-set on the proposed bond issue. And leave that must grow larger with the years, and which should be applied to the re-emption of the bonds themselves. That at the very outset the amual that at the very outset the amual represent that has been made upon the water-works fund for betterments will cease. This highly desirable condition will be a prompt expenditure of 100,000 to the undertaken and carried out in piece-mathem. CITY WATER, SUPPLY

CITY WATER SUPPLY.

Providing water for a city that is situated in the very heart of this rainless region is a work fraught with difficuities un-known to other threes. Many problems must be solved for which there is no pre-redent for a guide. Originality, therefore, becomes a necessity in dealing with many matters that are inseparable from the question of prov ling an increase in the water supply of this city. Due allowance should be made for this by the taxpayers who are called upon to decide this im-portant question, a question which in-volves the knowich and greatness of the city.

The present water supply of the city is derived from four separate sources. These sources and the quantity of water that each supplies daily, during the season of minimum flow, are as follows:

City Creek

Of this total daily quantily only the creek water, 10,004.874 gallons), is suit-able for drinking. The remainder, (35.30,-69 gallons), which comes from the Utan bake Reservoir, is suited only for irri-sation and kindred uses. The creek water comes into the city from the mountains through three separate and substantial conduits.

mough three separate and substantial ondults. The distribution system comprises four districts or zones, known as the lower, the upper, the Thirteenth Street and the lapitol Hill districts, respectively. The bwer and the upper districts are each subled with the commingled waters of Parley's Emigration and City Creeks. The Thirteenth Street and the Cabitol Hill districts, are both supplied from City (reck exclusively). The Utah Lake Reservoir water is brought into the city through an open hannel known as the Jordan and Salt Lake City Canal. The water from this course is used for irrigation partly by the farmers in exchange for Parley's treek and partly through the system of triestion ditches which rumify the city. All the Creek water comes from the anyons and is distributed by gravity, the insuring the least possible cost for arriage and distributed. The Testervir water originally ran out

and construct a conduit for bringing it sto the city at a cost, in money, not to exceed the \$50,000, available for water supply purposes is shown by the follow-ing statement of facts: "Two-thirds of the lind upon which this water is now used lies below the city's canal, and there are no bhysical difficul-ties in the way of irrigating these lands with water from the canal. The owners of this land have expressed a willing-ness to use water from the canal in lieu of their present supply from the moun-tains, and the city has taken options for the exchange, in this manner, of one-half the water of Big Cottouwood Creek. Ne-gotiations are pending by which it is ex-nected that practically all the waters of Big Cottonwood and Mill Creek will be acquired by exchange and lease, as well as the waters of Little Cottonwood, as soon as the necessities of the city shall require.

The terms of exchange are practically The terms of exchange are practically the same as those relating to Parley's Creek, except that, in this instance, the city is to pay a bonus of \$10 per area to the farmers, and give them during the ir-rigation season, an additional quantity of twenty-five per cent, more canal water than it receives of mountain water. Theso are the best terms that can now be made, and they do not mere under the did It is proposed for the southern and western portions of the city where it is imperative from a sinitary view, that an effective system be provided for disposing of the swage from that section. To accomplish this will, according to the estimates of the City Engineer, require the expenditure of \$100,000 for which provision has been made in the proposed bond issue. The advantage to be derived from a thorough and satisfactory solution of the water problem, the seriousness of which has been increasing each year, are so numerous and apparent as to require no particular citation. Nevertheless, it may be briefly stated that these mean bett. they do not seem unjust when the dif waters and the waters from Utah Lake is nsidered

considered. It is proposed to acquire such portions of the waters of these mountain streams as are used on lands above the city canal by lease, tor a long terms of years, and assurances have been given that such leases can be obtained at a very low rental ental. It is proposed in the options to "grant

particular citation. Nevertheless, it may be briefly stated that these mean bett. health for the people, a lower death rate, mere sprinkled streets, more trees, lawins and flowers. In short, a more beautiful city with better facilities to extinguish fres, a reduction in fire insurance rates that will amount to many thousands of collars annually and a restriction of water

that will amount to many thousands of Gollars annually and a restriction of water meters to the business and manufacturing districts. More than that, it means, too, that we will have more new business blocks; and more people will come here to invest their capital and start industries that will give employment to many wage-earners, while those who are now resi-dents will further improve their proper-ty. Manufacturing establishments are much needed in our city at the present time. There will be still greater neces-sity for them in the future. If we ever have them we must increase our water supply and in achieving that result it must be known that the increase is per-manent, the source pure and the solution of the problem witain. It is highly grai-fying to this committee to be able to state to the entire people of Sait Lake that the solution is certain, the source pure and the increase permanent. F. S. FERNSTROM, GECO. D. DEAN, RULON S. WELLS, Special Council Committee, O. J. SALISRURY, JOHN CLARK W. WONT FERRY.

Passed by the City Council of Salt Lake City, Utah, December 12, 1904, and approv-ed by the Mayor, December 14, 1004, as appears of record in my office. In witness whereof, I have hereunto set my hand and affixed the corporate seal of said city, this lith day of December, 1904. J. S. CRITCHLOW. City Recorder. Total daily requirement for 180 days, or during exchange period44,651,072 gallons

At the lowest known stage of water which occurred last year there was, at the end of the irrigation season, in the Utah Lake Reservoir, 142,748,000,000 gallons of unused water. One-fifth of this quan-tity, or 25,743,600,000 gallons, the city's share of this stored water, is the equiva-ient of a daily flow of 155,729,000 gallons for a period of 150 days. This, with the quantity which the city drew from this source the same season, would make the city's total daily supply from the Lake, in seasons of lowest flow, for a period of 180 days, as follows: W. S. Bally, P. O. True, Texas, writes: "My wife had been suffering five years with paralysis in her arm, when I was persuaded to use Ballard's Snow Liniment, which cured her all right. I have also used if for old sores, frostbites and skin eruptions. It does the work." Ec, 5c. \$1.00. Sold by Z. C. M. I. Drug Dept. B

Daily available flow 43.563.000 gallens Daily unused flow 158,720.000 gallens Total possible daily flow 203,230,000 gallons

SEEDLESS APPLE Under recent date Prof. F. A. Waugh of the Massachusetts Agricultural col-

Total possible daily now 26.20,000 gallons or four and one-half times the ultimate daily requirement for exchange accord-ing to the proposed plan. There is no doubt that all the water necessary for exchange purposes can be made available from Utah Lake Reservolf through the installation of additional pumps, or the rectification of the river channel, and that its certain delivery to the farmers, can be effected by a reason-able expenditure for repairs on the City Canal.

of the Massachusetts Agricultural col-lege writes: The seedless apple busi-ness is creating so much interest now that your readers may like to have a note regarding the history of this hum-bug. I have had one of my post gradu-ate students, P. F. Staples, invetigating it, and it seems that this thing has been known ever since the beginning of the Obristian era. I have had him write the Christian era. I have had him write

the farmers, can be encoded by a characteristic for repairs on the City Canal. The addition to the prospective rights, the city has taken an option on Spring Creek, which can be exercised if it shall be thought prucent to do so. But the Spring Creek proposition is not included in any of the recommendations or estimates of this address. There is nothing experimental in the plan of procuring a supply of potable water for an equivalent of irrigation water. The city has had the use of Par-ier's Creek water for the past fifteen years, under a similar plan and during that time there has not been to exceed two days of interrupted flow—no longer than it is often necessary to shut off the water form some street main to effect a neceded repair. out some of his notes on the subject and they are as follows: they are as follows: From the earliest times there has been a so-called bloomless apple, and it seems from description to be exactly the same fruit as referred to. The earliest written account of the bloomless apple was in 1628, and this account claims the fruit to be identical with a variety defruit to be identical with a variety de-scribed by Pliny, 2000 years ago. Du-hamel also describes this apple in Aubes

the crowding consequent upon theh abnormal number." The structure of this apple in all the

above descriptions is essentially the same. It cannot be called seedless nor corcless, and it has flowers. It seems to be of no use except as a curiosity The United States ponologist in 1881 wrote that he received four specimens from G. W. Robinette which "prove conclusively that it is refiner scediess nor coreless, but that it has two or more cores and seeds in abundance My opinion is that the variety is protically worthless so far, as a fruit, but is quite interesting as a curiosity. Any one who plants the trees of this variety will be disappointed, except in hav ing their curiosity satisfied." There is no doubt that this bloomless

at ple in all these descriptions is prac-tically the same fruit that is about to be put on the market. Wherever Of our display of fine perfumes well worth looking at. You will apompanies have sent out specimens of preciate the extra goodnesses that are combined in them. We particularly their fruit, it shows a core and often a double one with seeds. At times it shows the work of the coding moth, and it seems that it can be of no praccall your attention to our line of fresh and reliable drugs. tical importance and will serve only as

a curiosity .- American 'Agriculturist. PIRATING FOLEY'S HONEY AND TAR.

Foley & Co., Chicago, originated Honey and Tar as a throat and lung remedy, and on account of the great merit and popu-larity of Foley's Honey and Tar many imitations are offered for the genuine. Ask for Foley's Honey and Tar and re-fuse any substitute offered as no other preparation will give the same satisfac-tion. It is mildly laxative. It contains no oplates and is safest for children and delicate persons. F. J. Hill Drug Co.

HALF RATES VIA SALT LAKE ROUTE.

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JOB

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