

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE  
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION  
OF RIGHTS TO THE USE OF WATER FROM  
THE PALOUSE RIVER BASIN WATER SYSTEM

CIVIL CASE NUMBER: 59576

Claim ID: 87-10413

Date Received: 6/11/19

Receipt No: N034832

Claim Fee: 232.00 By: LH

RECEIVED

JUN 11 2019

DEPT. OF WATER RESOURCES

NOTICE OF CLAIM TO A WATER RIGHT  
ACQUIRED UNDER STATE LAW

Please type or print clearly

1. Name of claimant(s) CITY OF GENESEE Phone ( 208 ) 285-1621  
Mailing address PO BOX 38 GENESEE ID        Zip 83832  
Street or Box City State  
Email address (optional) emclachlangeneeecitycouncil@gmail.com
2. Date of priority: (Only one per claim) 10/17/1904 (Explain priority date selected in Remarks)  
Month/Day/Year (YYYY)
3. Source of water supply (Check one) Ground Water (✓) or Other ( ) (a)         
which is tributary to (b)
4. a. Location of point of diversion is: Township 37N, Range 05W, Section 14,  
SW 1/4 of NE 1/4, Govt. Lot       , BM, County of LATAH  
Parcel no.         
Additional points of diversion, if any: T37N R05W 11 SW1/4NE1/4  
If available, GPS Coordinates         
b. If instream flow, beginning point of claimed instream flow is:  
Township       , Range       , Section       ,        1/4 of        1/4,  
Govt. Lot       , BM, County of         
Ending point is: Township       , Range       , Section       ,        1/4 of        1/4,  
Govt. Lot       , BM, County of
5. Description of existing diversion works (dams, reservoirs, ditches, wells, pumps, pipelines, headgates, etc.),  
including the dates of any changes or enlargements in use, the dimensions of the diversion works as  
constructed and as enlarged and the depth of each well.  
WATER PUMPED FROM WELLS (2) TO TWO STORAGE RESERVOIRS APPROXIMATELY 650,000  
GALLONS THAN GRAVITY FLOW TO CITY OF GENESEE.

6. Water is claimed for the following purposes:

(dates are inclusive MM-DD) (cfs) (acre-feet)

For MUNICIPAL purposes from 1/1 to 12/31 amount 1.82 or \_\_\_\_\_

For \_\_\_\_\_ purposes from \_\_\_\_\_ to \_\_\_\_\_ amount \_\_\_\_\_ or \_\_\_\_\_

For \_\_\_\_\_ purposes from \_\_\_\_\_ to \_\_\_\_\_ amount \_\_\_\_\_ or \_\_\_\_\_

For \_\_\_\_\_ purposes from \_\_\_\_\_ to \_\_\_\_\_ amount \_\_\_\_\_ or \_\_\_\_\_

7. Total quantity claimed (a) 1.82 (cfs) and/or (b) \_\_\_\_\_ (acre-feet)

8. Non-irrigation uses; describe fully (e.g., Domestic: Give number of households served; Stockwater: Type and number of livestock, etc.) WATER USAGE IS WITHIN THE CITY OF GENESEE

9. Description of place of use:

- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- If water is used for other purposes, place a symbol of use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

| TWP | RGE | SEC | NE |    |    |    | NW |    |    |    | SW |    |    |    | SE |    |    |    | Totals |
|-----|-----|-----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|--------|
|     |     |     | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE | NE | NW | SW | SE |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |
|     |     |     |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |        |

Parcel no(s) \_\_\_\_\_ Total number of acres irrigated \_\_\_\_\_

10. In which county(ies) are lands listed above as place of use located? LATAH

11. Do you own the property listed above as place of use? Yes ( ) No ( ☒ )

If your answer is No, describe in Remarks below the authority you have to claim this water right.

12. Describe any other water rights used at the same place and for the same purposes as described above.

87-7150, 87-7151 or None ( )

13. Remarks (Include an explanation of the priority date selected):

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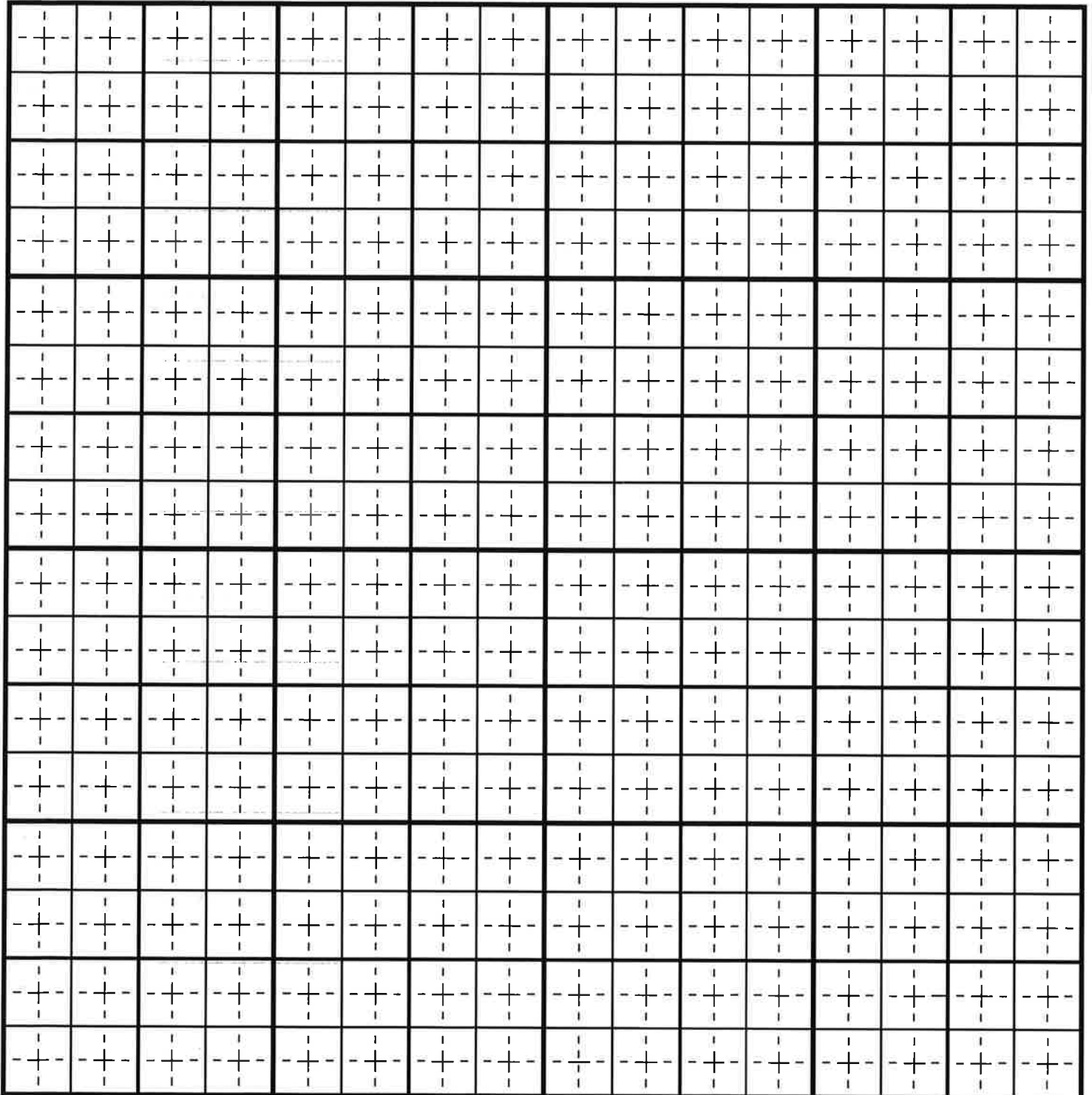
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Name of claimant(s) CITY OF GENESEE

Claim ID \_\_\_\_\_

Map of Project: Attach aerial photograph or topographic map showing clearly the point of diversion, place of use, section number, township, and range number, unless unavailable. Otherwise sketch the elements above on the grid below.

Scale: 2 inches equals 1 mile



Name of claimant(s) CITY OF GENESEE Claim ID

14. Basis of claim (Check one) Beneficial Use ( ☒ ) Posted Notice ( ☐ ) License ( ☐ ) Permit ( ☐ ) Decree ( ☐ )

Court \_\_\_\_\_ Decree Date \_\_\_\_\_ Plaintiff v. Defendant \_\_\_\_\_

If applicable provide IDWR Water Right Number \_\_\_\_\_

15. **Signature(s)**

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notices in the Palouse River Basin Water System Adjudication."

(b.) I/We do ( ☐ ) do not ( ☒ ) wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 23

**For Individuals:** I/We do solemnly swear or affirm under penalty of perjury that the statements contained in the foregoing document are true and correct.

Signature of Claimant (s) \_\_\_\_\_ Date: \_\_\_\_\_

\_\_\_\_\_ Date: \_\_\_\_\_

**For Organizations:** I do solemnly swear or affirm under penalty of perjury that I am, and that I have signed the foregoing document in the space below as the

MAYOR of CITY OF GENESEE  
Agent's title (Please print) Name of organization (Please print)

and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent Steve Odenborg Date 6/11/19

Printed Name of Authorized Agent STEVE ODENBORG

16. **Notice of Appearance:**

Notice is hereby given that I, (please print) \_\_\_\_\_, will be acting as attorney at law on behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

Signature \_\_\_\_\_ Date \_\_\_\_\_

Address \_\_\_\_\_

Name of claimant(s) CITY OF GENESEE Claim ID \_\_\_\_\_

# GENESEE WATER-WORKS.

The following bids were received Mar. 4, 1904, for constructing a system of waterworks at Genesee, Idaho. The Engineer's estimate of quantities were as follows:

- 1 six-inch drilled well, 100 feet in depth.
- 1 20 H. P. Motor, and pump of 350 gallons per minute, capacity.
- Pump-house.
- 250,000 gallon reservoir, covered.
- 16,000 feet trenching, 3 feet deep, earth, laying pipe, back-filling.
- PIPE: 10 feet 3-inch, 8360 feet 4-inch, 4530 6-inch, 3000 feet 8-inch.
- GATES: 2 3-inch, 16 4-inch, 6 6-inch, 5 8-inch.
- HYDRANTS: 35 double nozzle, 4-inch valve, 5 $\frac{3}{4}$ -inch stand-pipe, 6-inch feeder, 3 $\frac{1}{2}$  foot bury.
- Gate-boxes: 29.
- Fittings: 5,000 pounds.

1st. The G. H. Sutherland Co., Walla Walla, Wash.

Using wooden pipe, machine banded, made by Wash. Pipe & Foundry Co., also 25 H P electric motor and Deming pump-----\$11,500.00

Same machinery, pipe with wooden coupling made by Pacific Coast Pipe Co. -----11,900.00

Same machinery and pipe, cast iron coupling, ----- 12,950.00

Using wood pipe, Machinery Fairbanks Morse combined Gasoline Engine and pump, 20 H P. -----13,000.00

Ditto, 25 H P. -----13,250.00

Same pipe, gates, etc, but 20 H P gasoline engine belted to pump, -----13,200.00

Ditto, with 25 H P " " -----13,387.00

Using steel pipe, Matheson joint, machinery last named, ----17,474.00

Ditto, Converse joint, " " " ----17,970.00

#####

James C. Broad, Spokane, Wash.

Wood pipe, wooden coupling, 20 H P Gasoline engine and pump, combined, including all gates, hydrants, reservoir, etc, complete, ---\$12,293.25

Ditto, with 25 H P Engine and pump, -----12,529.25

Ditto, with 20 HP Gasoline engine belted to triplex pump, ---12,658.25

Ditto with 25 H P " " " " 12,858.25

Ditto with 20 H P " " " " Duplex " 12,489.25

Ditto, with 25 H P " " " " " 12,689.25

Substituting cast iron coupling for wood, increasesthe cost \$1049.42.

Using steel pipe, asphalted only, and the same machinery as above , gives

cost for the works complete, \$15,491.10; \$15,729.10; \$15,856.10;  
\$16,056.10; \$15,687.10; \$15,887.10, respectively.

Bid ##### includes drilling 80 feet for well.

#####

Jacobsen - Bade Co., Portland, Oregon.

|                             |                              |             |
|-----------------------------|------------------------------|-------------|
| Matheson joint, steel pipe, | Steam plant,-----            | \$14,984.00 |
| Ditto,                      | Electric machinery,-----     | 15,205.00   |
| Ditto,                      | Gasoline engine and pump,--- | 15,959.00   |

Add \$6.00 per foot for well.

#####

~~Naylor and Nerlin, Lewiston, Idaho.~~

Matheson joint, steel pipe, Ludlow hydrants and gates, Westinghouse  
motor, 20 H P, Gould pump, works complete except well,----\$14,175.00.  
Well \$3.00 per foot extra. Bid accepted. If gasoline engine is used  
instead of electric motor add \$100.00.

#####

Gould Mfg Co., Seneca Falls, N. Y.

Bid on pumping machinery only ~~received after contract was awarded.~~

|                                                |            |
|------------------------------------------------|------------|
| 25 H P combined gasoline engine and pump,----- | \$1,905.00 |
| 30 H P electric motor and triplex pump,-----   | 1,594.00   |

#####

Oregon Iron & Steel Co., Portland, Oregon.

Bid received after contract was awarded.

Cast iron pipe per foot, f o b Genesee:

|              |      |
|--------------|------|
| 4-inch,----- | 41 ¢ |
| 6-inch,----- | 62 ¢ |
| 8-inch,----- | 88 ¢ |

#####

Rensselaer Mfg Co., Troy, N. Y.

Bid received by mail day after contract was awarded.

Corey Hydrants, \$31.25.

Gates:

|              |       |
|--------------|-------|
| 3-inch,----- | 6.75  |
| 4-inch,----- | 8.80  |
| 6-inch,----- | 15.50 |
| 8-inch,----- | 23.25 |

F O B, Genesee.

#####

Holley, Mason, Marks & Co., Spokane, Wash.

|                             |              |                             |
|-----------------------------|--------------|-----------------------------|
| Matheson joint, steel pipe, | 4-inch,----- | 25 $\frac{3}{4}$ ¢ per foot |
|                             | 6-inch,----- | 47 $\frac{1}{2}$ ¢ per foot |
|                             | 8-inch,----- | 67 ¢ per foot               |

3.

Converse joint, steel pipe, asphalted only,

4-inch-----28 $\frac{1}{2}$  ¢ per foot  
6-inch-----47 $\frac{1}{2}$   
8-inch-----74 $\frac{3}{4}$

Converse joint, steel pipe, Kalameined and asphalted,

4-inch-----34 $\frac{1}{2}$  ¢ per ft  
6-inch-----56 $\frac{3}{4}$   
8-inch-----89 $\frac{1}{2}$

Fittings @ 4 $\frac{1}{2}$  ¢ per lb.

Extension boxes (average) \$4.35.

Gates: 3-inch----\$5.85  
4-inch---- 7.35  
6-inch----12.60  
8-inch----22.40

Ludlow hydrants, \$34.20 each; National hydrants, \$29.00 each.

All F O B Genesee.

#####

Washington Pipe & Foundry Co., Tacoma, Wash.

Galvanized wire wound stave pipe: 3-inch----12 ¢ per foot  
4-inch----15 ¢ " "  
6-inch---- 22 ¢ "  
8-inch---- 30 ¢ "

Gates: 3-inch -- \$6.75  
4-inch-- 8.50  
6-inch-- 14.00  
8-inch --28.00

Ludlow or Corey hydrants at \$32.50 each.

Gate boxes at \$4.50 each; fittings at 4 $\frac{1}{2}$  ¢ per lb.

#####

Pacific Coast Pipe Co., Spokane, Wash.

Wooden pipe, wooden coupling, 4 ½-inch----18 $\frac{1}{2}$  ¢ per foot  
6 ½-inch----25 $\frac{1}{2}$   
8 ½-inch---- 34 $\frac{1}{2}$

Wooden pipe, cast iron coupling, 4-inch----22 $\frac{1}{2}$  ¢ per foot  
6-inch----32 $\frac{1}{2}$   
8-in ch --45

Gates: 3-inch----6.00  
4-inch----8.75  
6-inch----12.50  
8-inch----22.00

Corey hydrants \$32.00 each, gate-boxes \$4.50 each, fittings 4 $\frac{1}{2}$  ¢ lb.

#####

McKenzie & Hicks, Pullman, Wash.,

Material and labor for reservoir; trenching and back-filling for all pipe, setting gates and hydrants, \$3990.00. Furnishing wood pipe, gates, hydrants, fittings, \$5012.00.

Respectfully submitted,

W. J. Roberts,  
Civil Engineer.  
Pullman, Wash.

ORDINANCE NO. 82

AN ORDINANCE PRESCRIBING THE MANNER OF MAKING APPLICATION FOR WATER, FIXING THE RATE FOR TAPPING THE MAINS, FIXING THE RATE TO BE CHARGED FOR WATER, AND ADOPTING RULES AND REGULATIONS GOVERNING THE USE OF WATER IN THE CITY OF GENESSEE, IDAHO.

Be it ordained by the Mayor and City Council of the City of Genessee, Latah county, Idaho:

Section 1. Every owner on whose premises water is taken, must make application to the city clerk, who shall be superintendent of water rents and water mains, for permission to tap the city mains, and at the same time deposit a fee of \$9.00 for tapping, which amount is to be credited to him on his water rent, the city to have the main tapped and the water brought to the outer curb or the property line of the consumer, and to include stop cock and service box.

Section 2. Regulations:

1. Every owner on whose premises water is taken, and every applicant or consumer of water furnished or to be furnished by the City of Genessee, is subject to the following conditions, rates and regulations and to such other as the City of Genessee shall from time to time adopt and no person except a regularly authorized plumber will be allowed to do the city plumbing work.

2. Application for the introduction of water into any premises shall be in the handwriting of the applicant and must state fully and truly all purposes for which it is required.

3. The stop cocks at the main sidewalk, together with the box and cover, are the property of the city, and all persons are prohibited to interfere with them, under a penalty of \$10 and the water shut off from such person or persons.

4. All water rent must be paid monthly in advance, at the office of the City Treasurer or as otherwise provided.

5. All consumers shall keep their service pipes in good repair, and protected from frost at their own expense, and no deduction will be made on water rents on account of service pipes being frozen, or derangement of mains or machinery, or for cutting off water for repairs or extensions.

6. The city reserves the right at any time to cut off the water in the main without notice.

7. No water will be furnished any consumer for water closet, urinal, water trough or sprinkling hose only, unless the regular rate is paid by the consumer for the building occupied by him.

8. When two or more tenants are in the same building, the water rent will be charged to one person only, which may be renter or owner, who must pay the full rate, and reduction shall not be made on the plea that some of the tenants do not use water. Water running to waste or to keep pipes from freezing is prohibited. In such cases the water will be cut off.

9. Parties renting whole premises and subletting will be required to pay the water rents for the whole premises.

ORDINANCE NO. 82

--2-- (continued)

10. No person or family supplied with water will be permitted to use it for any other purpose than that stated in the agreement or to supply water in any other way to other persons or families.

11. The city reserves the right to apply a meter to any service pipe when they deem it necessary or advisable, at the expense of the customer or consumers, and to be located as the superintendent may direct.

12. No alteration or extension shall be made in any water pipe, cock or fixture, without giving notice of the intended change to the superintendent of water works and obtaining a permit therefor.

13. No water will be turned on any premises until the work is inspected or found satisfactory and in conformance to all these rules.

14. The inspector or other properly authorized officer, shall be admitted at all reasonable hours to all parts of any premises supplied with city water to see that these regulations are observed, and consumers shall answer frankly and truly all questions concerning the use of water that the inspector may ask them.

15. It is expressly understood and agreed that the City of Genesee, shall not be held liable under any circumstances, for a deficiency or failure of water, whether by shutting off of the water to make repairs or connections, or for any other cause whatsoever.

16. All service pipes must be laid at least two feet deep, except by consent of the superintendent.

17. Where two or more persons occupy the same premises, or take water from the same pipe, which can only be taken off from one sidewalk pipe, the owner of such premises shall be responsible for the entire amount of such water rent.

18. Where two or more buildings are supplied by one service pipe from the water main or where any building is constructed for two or more tenants or businesses the service pipe supplying water to such building shall be provided with separate cut offs (or service cocks) for each tenant, service or business, in large buildings where the above is impracticable the owner or renter of the whole premises shall pay the water rent of the whole building or premises.

19. Garden hydrants for sprinkling or irrigation shall be constructed with hose end looking upwards and fitting with stop and waste cock, and key for turning off the water.

20. All water rents shall be due and payable in advance from the first to the eighth day of each month at the office of the city treasurer. On the 9th day of each month the treasurer shall return the original list of water rents to the city clerk, having first marked paid all the rents that have been paid to him; thereupon the city clerk shall make up a delinquent list of all rents not paid to the treasurer, and shall add thereto in a separate column a delinquent fee of (10) ten cents to each name appearing on said list and shall charge and deliver the same to the officer charged with the collecting of delinquent water rents, and said officer shall collect said rents and fees, on or before the 15th day of each month, and if not so paid the

ORDINANCE NO. 82

--3-- (continued)

collecting officer shall cause the water of such delinquent to be cut off and said water shall not be again turned on until such rents, fees, charges besides an additional penalty and charge of fifty cents is paid.

21. All applicants for water shall apply to the city clerk, and any person using water for lawns or other purposes without first making application and having such rents charged on the monthly list shall be charged a fine of fifty cents in addition to the regular rates and the same shall be collected by the officer charged with the collection of delinquent rents.

22. No connection shall be made with the main except by a certain plumber named and appointed by the city council. The price for such work must in all cases be uniform and be done at once for all applicants in turn on presentation of a permit from the superintendent.

23. Any consumer of water who shall allow water to run on lawns or for sprinkling purposes other than the time specified by the city council, shall be charged a fine of 50 cents for each and every offense, said charge of 50 cents shall be added to the rents for the succeeding month and shall be collected as other rents and fees.

Section 3. The monthly water rates for the City of Genesee shall be as follows, to-wit:

|                                                                                            |        |
|--------------------------------------------------------------------------------------------|--------|
| For dwelling, to include sink, basin and bath.....                                         | \$1.25 |
| For water closets.....                                                                     | .50    |
| For Sprinkling lawns, not to exceed 7000 square feet, per season,<br>June 1 to Oct. 1..... | 4.00   |
| For each additional 1000 square feet.....                                                  | .55    |
| For Horse or cow, per head.....                                                            | .25    |
| For each additional.....                                                                   | .15    |
| For stores.....                                                                            | 1.00   |
| For blacksmith shop.....                                                                   | 1.25   |
| For Photograph Gallery.....                                                                | 1.50   |
| For Banks, one basin.....                                                                  | 1.00   |
| For Boarding houses.....                                                                   | 1.50   |
| For Lodging houses, per room.....                                                          | .15    |
| For Offices, one basin.....                                                                | 1.00   |
| For Printing offices.....                                                                  | 1.00   |

For private barns where additional tap is required, \$1.50 per month for first two head of stock, and for each additional head of stock, 15 cents.

For water by the tank, 25 cents per tank.

That water will be supplied from the City Water works to all Breweries, Hotels, Laundries, Livery Stables, Meat Markets, Restaurants, Saloons, Creameries, Barber Shops, Bottling works, Factories, School houses, Flour mills, Chop mills and Engines, only through meter rates, as follows, to-wit: Less than 1000 gallons, \$1.00 per month; each additional 1000 gallons up to 5000 gallons, 25 cents for each 1000 gallons; from 5000 gallons to 10,000, 20 cents per 1000 gallons.

ORDINANCE NO. 82

--4-- (continued)

For all over 10,000 gallons, 15 cents per 1000. A deposit of the actual cost of each meter will be required of each consumer using the meter system, said deposit to be returned to the consumer when meter is discontinued.

No main is to be tapped larger than a three-quarter inch corporation cock.

This ordinance shall be in full force and effect from and after its passage, approval and publication.

Passed Oct. 17, 1904.

J. L. CONANT, JR., Mayor.

Approved, Oct. 17, 1904.

J. L. CONANT, JR., Mayor

(Attest)

C. F. BURR, Clerk.

# Early History of Genesee. ID Water Supply

## Genesee News (GN)

Earl H. Bennett, 5/22/2019

### COUNCIL PROCEEDINGS.

#### Water-Works System May be Established This Fall.

Council met in regular session Monday evening, September 7, and the time was devoted principally to the discussion of the water-works matter.

W. J. Roberts, the civil engineer from Pullman, was present and addressed the council at some length giving some valuable information in the way of how to proceed. He stated that in his opinion it would be possible to have the system in operation before snow flies or at all events for general use in the early summer of next year. This, however, would depend on progress made in disposing of bonds, etc., and weather conditions. Acting on the suggestion it was proposed to at once advertise the bonds for sale and accordingly a resolution to that effect was passed. As it is necessary that four weeks notice shall be given, October 5 was the date set upon which to open the bids.

Mr. Roberts was engaged by the council to proceed with the survey, plans and estimates and it will be possible to have all this work out of the way before the date of the sale of the bonds. In the meantime conditional orders for all necessary materials can be placed and contracts for the establishing of the plant can be let.

The council at the present time is in the dark as to what kind of a system will be installed but the majority of the members seem to favor a reservoir system as the amount of money available will prohibit the installing a standpipe system unless the amount of the bonds, \$16,000 is exceeded. The location of the reservoir will probably be near the Reed residence and the pumping station will of necessity be located at some point on the railway right-of-way.

The bonds to be floated must be sold at a rate of interest not exceeding 6 per cent and it is believed that the same can be easily disposed of at 5 per cent, and it is not at all likely that bids will be considered from home people.

## **Notice to Contractors and Dealers in Water-Works Materials and Machinery.**

Sealed bids, addressed to C. F. Burr, City Clerk, Genesee, Idaho, will be received at his office until 8 p. m. March 4, 1904, and then publicly opened for furnishing all the materials and labor necessary to construct a system of water-works according to the plans and specifications now in his office and on file.

The work will include a drilled well, pump-house, pumping machinery, about 16,000 feet of 4, 6, and 8-inch pipe, hydrants, gates, fittings, and a 250,000 gallon covered reservoir.

Each bidder must accompany his bid with a certified check for 5 per cent of the amount of his bid, payable to the city of Genesee, as guarantee of good faith. A satisfactory bond will be required of the contractor.

The city of Genesee expressly reserves the right to reject any or all bids, or let the contracts to whomsoever it sees fit.

C. F. BURR,  
City Clerk.

27-5

J. L. CONANT, Jr.  
Mayor.

GN 2/12/1904

## **The Water Works Contract.**

For the benefit of our readers we reproduce a portion of the contract as entered into by and between the city and Naylor & Norlin:

The city reserves the right to abolish the pump-well or "sump" at the mouth of the drilled well and in such case a reduction of \$164 will be made in the contract price. The city reserves the right to increase or diminish the amount of pipe or number of hydrants.

The city shall have the right and election of fixing the diameter and determining the depth to which the drilled well shall be so drilled, upon the following terms, to wit:

For a 6-inch well, 50 cents per foot in earth, or \$3 per foot in rock, for any depth less than 100 feet.

For a 6-inch well more than a hundred feet deep, 65 cents per foot in earth and \$3.20 per foot in rock, for each foot in depth over 100 feet, to a limit of 400 feet from the ground surface.

For an 8-inch well, 60 cents per foot in earth and \$3.50 per foot in rock to a depth of 100 feet. Seventy-five cents in earth and \$3.70 per foot in rock for each foot in depth from 100 to 400 feet measured from the ground surface.

For a 12-inch well, \$2.50 per foot in earth and \$8 per foot in rock to a depth of 100 feet from the ground surface; and \$2.75 per foot in earth and \$8.55 in rock for each foot in depth from 100 to 400 feet in depth from the ground surface.

The city shall have the right of election for sixty days from the date thereof to determine whether the motor to be used shall be a Standard Westinghouse make, 20-horse power electric motor, of constant speed induction type, operating on a 400-volt circuit, two or three phase, 60-cycle alternating current circuit, on foundations ready for use, or a 20-horse power Fairbanks-Morse Gasoline engine and the necessary gasoline tank, electric sparker, and the usual fittings to completely equip the motor for use,

and connect the same by belt to a triplex power pump, all on foundations ready for use.

It is agreed that the contractor shall have the whole of said work completed and ready to turn over to the city by the first of July, 1904, as provided in the contract; provided

It is agreed that the contractors shall furnish hydrants, gates, and gate covers known as the Ludlow make.

It is agreed that the bond to be furnished by the contractors shall constitute an indemnity to the city

that the contractor shall have 100 days from the time the city informs the contractor of its selection of a motor to be used in the construction of said plant.

It is agreed by and between the city and contractor that should there be a delay in the arrival and putting in place of the motor, when selected by the city, that then and in the event if the whole contract shall have been complied with, as provided for in this contract, with the exception of said motor, that the city may accept and receive the system, if found complete, and in accordance with the terms of the plans, specifications, and terms of the contract, and pay the whole of the contract price, including the twenty per cent held back until the completion of the work, as provided for in the specifications and contract, and in lieu thereof shall retain in their hands the sum of \$700 if the electric motor is accepted, and the sum of \$800 if the gasoline motor is accepted, until such time as such motor is put in place, accepted and received by the city. This shall not be construed to extend the time beyond the 100 days after the city has made selection of such motor.

It is agreed that the city shall have the right to dispense with the building of the pump-house under this contract, and if it so elects, there shall be deducted from the amount of the contractor's bid the sum of \$375, provided that this does not apply to the foundation of the pump and motor, against any claim which may be made by any person or persons for labor performed or material furnished by virtue of this contract and the contractor shall pay the same.

In order to enable the contractor to prosecute the work successfully, the engineer will make an estimate, on or about the first of each month, of work performed and material delivered. The city will pay the contractor 80 percent of said estimate on or before the tenth day of the month succeeding that for which the estimate was made. The final estimates and payments will be made upon final completion of the contract.

The city reserves the right to locate the well upon lot 1, block 24, or lots 11 or 12, block 19, of the town of Genesee.

It is agreed that the contractor shall furnish to the city a good and sufficient bond, in the sum of \$5,000, for the faithful performance of this contract, including the plans, specifications and contractor's bid. Upon the acceptance of the said bond by the city, the city shall return the check to the contractor which was tendered with his bid.

GN 3/25/1904

—What is known as the Schutte property, lots 11 and 12, block 19, situated near the Northern Pacific depot, has been purchased by the city, the deal having been closed at the council meeting held Monday evening. For the purpose for which the same was purchased it is a valuable property for the city. The pumping station for the waterworks plant will be located thereon and a more convenient location could not be found in the city. The purchase price was \$301, the city to pay a small amount of back taxes and for the improvements. It had been proposed to locate the pumping station across the track near the depot but it was found that the expense of locating it there would be nearly as great and the location anything but a desirable one. The pumping station will now be in a direct line with the reservoir which is considered quite an advantage. There is sufficient room on the two lots for the city to erect buildings for the storing of fire-fighting appliances, storing of city property, etc.

GN 3/11/1904

## ORDINANCE NO. 80.

An ordinance to secure for the City of Genesee, Idaho, electric street lights as well as to secure for the said City of Genesee, Idaho, a supply of water; authorizing the mayor and city clerk of the said City of Genesee, Idaho, to enter into a contract with the Moscow Electric Light & Power Company, of the city of Moscow, Idaho, for the supplying to said City with electric street arc lights, and for the pumping of the city water for said City.

Be it ordained by the mayor and city council of the City of Genesee, Idaho.

Section 1. The Moscow Electric Light and Power Company, of Moscow, Idaho, having proposed to the mayor and city council of the City of Genesee, Idaho, to enter into a written contract with the said City, whereby the Moscow Electric Light & Power Company will transmit electricity, or furnish the same over its wires or lines, will erect poles and place electric lines, wires and arc lights thereon, for lighting the streets of Genesee, Idaho, with electric arc lights and has also proposed to said mayor and city council to pump with electrical power water for the said City's use. The City of Genesee, Idaho, by its ordinance hereby contracts and agrees with the Moscow Electric Light & Power Company of Moscow, Idaho, a corporation organized and existing under and by virtue of the laws of the state of Idaho, its successors or assigns, for the lighting with arc lights, the streets of the City of Genesee, Idaho, and for supplying water for said City by pumping the same with electrical power for the period of ten (10) years, in the manner and upon the terms and conditions provided and set forth in this ordinance, and upon the acceptance of the terms of this contract by said parties in writing, the same shall become a valid and binding contract between the respective parties, which contract shall be in words and figures following to-wit:

This agreement, made and entered into this \_\_\_\_\_ day of \_\_\_\_\_ 1904, by and between the "Moscow Electric Light & Power Company" a corporation organized and existing under and by virtue of the laws of the state of Idaho, hereinafter designated and known as first party, and the City of Genesee, a municipal corporation within the state of Idaho, situated within Latah county thereof, hereinafter designated as second party:

Witnesseth:--Whereas, the second party is desirous of obtaining electrical energy and power for the operation of its city water pumping station and the lighting of its streets at said Genesee, Idaho, and the first party is desirous of furnishing such power and selling to said second party such electrical energy.

Now therefore, in consideration of the covenants and agreements hereinafter contained, it is hereby agreed as follows, to-wit:

That, the first party hereby agrees in consideration of the payment of it of the prices hereinafter stated and according to the terms and conditions of these presents to take charge of the Genesee

by the first party for the purposes of its property and general use, connected with the operation of the said pumping and electric lights as may be necessary.

Second party further agrees that in case that more than one pump is necessary or one motor for the pumping of the water desired by second party herein, that the said pump or pumps, motor, or motors, shall be furnished and installed with connections to well or wells, at the cost and expense of second party, and in the selection and purchase as well installing of the same shall be governed by the conditions of these presents heretofore made a part hereof regarding the purchase and installing of pumps and motors.

The first party shall furnish at its own expense all electric power, labor, oil, packing and repairs necessary for the proper operation of the said pumping station, and the pumping of the water as hereinbefore provided and hereinafter agreed to, and will keep in good repair, (ordinary wear and tear thereof and damages by fire or the elements excepted) all the machinery and other property of said pumping station, which belongs to the said City, and will on the termination of these presents, turn over and deliver to the second party all such machinery and other property in as good a condition as it now is, (ordinary wear and tear thereof and damages by fire or the elements excepted.) Representatives of both parties hereto shall have access to all apparatus and the transmission lines on the premises of the second party at all times and the right to inspect the machinery of the second party at all times.

It is mutually understood and agreed, that the first party does not guarantee a continuous and uninterrupted delivery of electrical power or energy to the second party, and shall not, under any circumstances, be held liable by the second party for any damages or injury on account of non-continuous deliveries or interrupted deliveries of such electrical power, either in use at the pumping station or in the electric lights hereinafter mentioned.

Nothing in this contract to be construed as permitting the first party to refuse to furnish the electrical power and energy for said pumping and said electric lights, to the extent of its ability so to do, as provided in this contract, provided, the second party shall comply with all the terms, conditions, covenants and provisions herein set forth to be performed, kept or done by it at the times and in the manner herein provided for.

It is further provided, that in case of any interruption of the said services either in the pumping power or in said electric lights, the first party shall suspend its charges for electrical energy during the period of such interruption of service, provided the interruption shall continue for at least one day.

In consideration of the foregoing the second party agrees to pay the first party the following sums or prices per month for each and every month during the life of this contract for pumping of said water, for the said second party as follows:

water pumping station and water pumps, and to operate the same during the term and life of these presents in a careful and workmanlike manner, and in strict conformity with this agreement, and during the life of these presents to pump, under the conditions of these presents, water in sufficient quantities to supply the said second party and the inhabitants of its city with water.

That the second party shall furnish sufficient wells, and keep the same in repair for the pumping of the said water therefrom, during the entire life of these presents at its own cost and expense, as well shall the second party construct, maintain and keep in repair, all pipe lines connecting said water from the said wells to a reservoir or other receptacle therefor, at its own cost and expense and construct and maintain at its own expense a reservoir or other receptacle for such water with a capacity of storage which shall not be less than two hundred and fifty thousand (250,000) gallons; said reservoir or other receptacle shall not exceed in height one hundred and sixty (160) feet actual measurement above the pump.

The second party is to place a water meter of the latest and best improved pattern for the measurement of all water that is pumped by first party; said water meter to be placed at or near the pump or pumping station and be so situated that either party may at any time that it may see fit, test said water meter, the same to be placed in place at the cost and expense of the second party herein.

Second party is to further furnish and install one pump and one motor which are to be connected with the said wells of the second party, the same is to be furnished and installed at the cost and expense of second party, the said pump to have a capacity of not less than twenty thousand (20,000) gallons per hour, the pump to be of modern make and suitable for electrical motor connections, and before the purchase of the said pump or motor there shall be furnished to the first party, plans and specifications thereof, and also such other information regarding the same as the first party may request, and shall obtain its approval of the said motor or motors, pump or pumps, before the same shall be installed. Failing so to do, the first party may refuse to supply electrical energy or power to second party, without in any way working a breach of the covenants herein mentioned on the part of the second party, until the second party shall have complied with the requirement of the first party hereunder. Nothing in this paragraph shall be construed to nullify or interfere in any manner whatsoever with provisions elsewhere in this contract contained, providing for

For pumping any quantity of water up to fifty thousand (50,000) gallons, per day, the sum of seventy-five (\$75.00) dollars per month, the said last mentioned sum being the minimum payment which shall be paid for any one month during the life of these presents; for all water pumped in excess of fifty thousand (50,000) gallons and up to one hundred thousand (100,000) gallons per day, first party is to receive five cents per one thousand (1000) gallons for such excess. For pumping from one hundred thousand (100,000) gallons to two hundred thousand (200,000) gallons per day the sum of four cents per one thousand (1000) gallons. For pumping from two hundred thousand (200,000) gallons to three hundred thousand (300,000) gallons per day three and one-half cents per thousand gallons. For pumping three hundred thousand (300,000) gallons or over, per day, the sum of three cents per thousand gallons, provided as heretofore, that at no time shall the minimum payment be made of less than seventy five (\$75.00) dollars per month at any time, for the pumping of water for said second party.

The first party agrees to furnish to the second party electric lights for street lighting of the streets of the second party, during the life of these presents in number and kind as hereinafter stated, the first party at its cost and expense to furnish all poles, wires and fixtures, and to perform all labor necessary to properly supply said lights at its own expense; all light poles shall be commercially straight, and said poles and wires placed in such places as may be directed by the second party to comply in all respects to the conditions of Ordinance No. 79 of the City of Genesee, Idaho; all lamps together with their hoods, carbons and globes shall be of modern and approved pattern.

There shall be furnished five standard arc lights, each consuming not less than six amperes, at one hundred volts, at the terminals of the lamps, the said lights to be located at such points as may be designated by the second party and for which said lights the second party agrees to pay the first party, the sum of fifty (\$50.00) dollars per month for each and every month during the life of these presents; said fifty (\$50.00) dollars per month being hereby agreed between the parties as the minimum price which the second party shall pay to the first party, during each and every month during the life of these presents, for the installing and maintaining of any number of lights not to exceed five, and the said second party hereby binds itself, to take from the first party at least five lights and pay therefor, said minimum price during the entire life of these presents.

the payment of a fixed and definitely prescribed rental or price, for electrical energy. It is not the intent of this paragraph to allow the first party to prevent the second party from purchasing or using standard machinery manufactured by any particular manufacturer or manufacturers, but only to allow the first party to require that the pumps and machinery to be used by and furnished by the second party, shall be satisfactory to the first party, as regards its capacity, electrical and mechanical characteristics, quality and design.

The second party herein further agrees that it shall erect and provide a suitable building upon its premises over or adjacent to its wells for the installation and maintenance therein by the first party of all its instruments, electrical, switchboards or other apparatus necessary to operate the said pumping station, or the electric lights, electric power or the electric plant of the first party, the same to be so constructed and maintained by the said city and be used as aforesaid

Should the second party desire additional lights within its city limits or thereabouts along the lines of the first party, in excess of the said five lights hereby contracted for, the first party hereby agrees to furnish the same at the following rates, to-wit:

Any and all such lights up to and including ten (10) the first party is to receive from the second party the sum of ten (\$10.00) dollars per month each therefor. Any number of lights in excess of ten (10) and not more than twenty (20) second party is to pay first party the sum of nine (\$9.00) dollars per month each, for all lights used. Any number of lights in excess of twenty (20) the second party hereby agrees to pay the first party the sum of eight (\$8.00) dollars per month each, for all lights used, provided as heretofore that the minimum price of lights used shall at no time during the life of these presents be less than fifty (\$50.00) dollars per month.

All arc lights hereinbefore referred to, shall burn all night during every night



## Cattle - and - Hogs - Wanted

Will Pay Highest Market Price.

FRED NAGEL, Proprietor, Genesee, Idaho.

in the year, during the continuance of these presents.

It is further agreed, that in case of any interruption to the electric light service, the first party will suspend its charges for electrical energies or lights during the period of such interruption, provided the interruption shall continue for at least one day.

In case of interruption in any month of the lighting of such lights for a period or periods of one hour each, then the monthly rental above stated, shall for that month be reduced in proportion as the number of hours of interruption shall bear the number of service hours in one month. Any claim for such reduction must be made by the second party in writing to the first party, on or before the first day of every month, after the date of such interruption; provided no reduction shall be made for failure to supply lights because of conflagrations, floods, riots, storms or unavoidable accidents which do not cut off the supply of lights for more than one day.

Operations under the general term of this contract shall be begun on or before the first day of September, 1904, and from the date of these presents, this contract shall be in full force and effect, for the full term of ten years thereafter. It being understood and agreed hereby that the second party will on demand of the first party, at once purchase and install the pump or pumps, motor or motors, pipes and reservoirs to be on its part purchased and placed in operation, and installed, and that any delay caused on the part of the second party in not so doing shall not inure to the damage of the first party herein, in any manner, or effect in so far as the first party herein is concerned, any of the conditions of these presents.

And it is further hereby mutually understood and agreed, that any delay in the pumping of said water or in the placing of said electrical power or electric lights, within the said City of Genesee, by the first party herein, within the time herein specified, after commencement in good faith so to do by the first party, when such delays are caused by fire, flood, riot, strikes, injunctions, delays in receipts of material contracted to be de-

It is hereby understood and agreed, that upon a termination of these presents that each of the parties hereto shall deliver one to the other, their respective properties, and that the respective properties, real, personal or mixed, of the parties hereto, placed within the City of Genesee, Idaho, or used, owned or operated in the fulfillment of the conditions of these presents, shall always remain and be the property of the respective owners thereof, and subject to the taking of possession and removal of the respective owners thereof, or placing the same therein, subject to the conditions hereinbefore set forth.

In the construing of the conditions of these presents it is hereby mutually understood and agreed, that each of said conditions shall be construed one with the other, so far as the same are applicable to the different subjects herein dealt with, and to the ultimate end that the general conditions herein be applicable to each of the subjects herein, contracted for.

Section II. The mayor of the City of Genesee, Idaho, and the city clerk thereof are hereby authorized and directed to make and enter into a contract in writing for and on behalf of the City of Genesee, Idaho, with the said Moscow Electric Light & Power Company of Moscow, Idaho, their successors or assigns, in conformity with this ordinance, and the execution of such by the said parties shall be and constitute an acceptance of this ordinance and contract, and such contract as executed by both parties shall be recorded in full by the clerk in the Record of Ordinances.

Section III. This ordinance shall be in force and effect from and after its passage, approval and first publication.

J. L. CONANT, Jr., Mayor.

Passed this first reading this 1st day of July, 1904.

Passed the second reading this 11th day of July, 1904.

Approved by the mayor this 11th day of July, 1904.

Attested by the clerk this 11th day of July, 1904.

C. F. BURR, City Clerk.

livered, delays in securing rights of way, forcible detainer, acts of God or other obstacles not within the reasonable control of the first party, shall not effect the terms and conditions of this contract, otherwise, provided that nothing in this paragraph shall be interpreted as permitting said first party to be dilatory and negligent in prosecuting said work, with due diligence, excepting only as herein modified.

That payments under the terms of these presents shall be paid from the second party to the first party herein. Bills for payments shall be presented by the first party to the second party on the first day of each month, and payments shall be made by second party not later than the 15th of each and every month, during the life of these presents, it being hereby understood and agreed that the parties hereto, shall each month settle and adjust all claims between them and the same shall be paid upon such settlement as herein provided.

## PERCHERON STALLION

# PAT

(KNOWN AS THE POLLETT HORSE)

Will make the season of 1904 as follows:

During the months of April, May, June and July he will be found in Genesee at

## HICKMAN'S STABLE

TERMS: To insure \$11, to be paid when mare is known to be with foal. Or, should mare be sold or disposed of fee becomes due and payable.

HENRY STRACKER.

—A partial test of the mains was made Friday of last week by the contractors. With a pressure of 125 pounds to the inch no breaks resulted. The electric motor has been placed in position at the pumping station and all is in readiness for the attaching of electric power. No official test has as yet been made and the work has not been accepted by the city.

GN 9/9/1904

○—Work of filling the city reservoir was commenced Tuesday and Mr. Naylor states that it will probably require six days pumping to complete the task. Some fourteen or sixteen inches of water which has been standing in the reservoir for several days was let out Monday evening. When refilled it is expected the plant will be ready for general use. As we go to press Mr. Naylor informs us that during the constant pumping of all day Wednesday, the wells supplied 4,000 gallons per hour.

GN 9/16/1904

#### **WATER WORKS ACCEPTED.**

At a meeting of the city council held Saturday evening, the water works system was accepted by the city and a warrant was ordered drawn in favor of the contractors, Naylor & Norlin, in the amount of \$4116.54, being the balance due them on the contract price less \$150, which sum is to be retained by the city as per agreement entered into that the contractors are to keep the mains in repair until August 1, 1905.

The system is now available for use to those who wish water. Permission to tap the mains may be secured by calling on C. F. Barr, the city clerk. By a perusal of Ordinance No. 28 in this issue full particulars as to prices and conditions for use of the water may be obtained.

The contract price for the installing of the system was \$16,130.24. There are 34 hydrants in position and their mains cover a distance of three miles. The reservoir, with a capacity of 250,000 gallons, is situated in the extreme northern part of the city, at an elevation of 157 1-2 feet above the wells which are located near the N. P. depot. The water supply is from two wells which have been drilled at a depth of 100 feet each in solid rock. A sump at the head of the wells has been constructed which entirely excludes all surface water or drainage. While at present steam power is being used, electric power will be applied within a few weeks. The pump is a triplex Gould and works to perfection.

While the supply of water in the wells is not as great as could be desired, yet it is considered it will be ample for years to come.

In a recent test by Prof. W. J. Roberts, the engineer who has had supervision of the installing of the plant, by a direct pressure, water was thrown over the Brewer residence which is situated at the highest elevation in the city. A stream was also thrown on the spire of the Congregational church. In the fighting of fire it is believed that the system will render excellent

DECEMBER.

In addition to the contract price of \$16,130.24, several other items of expense have been incurred. The site for the reservoir purchased from A. A. Haymond, cost the city \$250. Lots for the pump-house and wells cost \$534 and the brick building represents an outlay of about \$900. Some 600 feet of hose and two hose-carts have also been purchased.

Already a large number have asked for permission to tap the mains and it is believed that the system will be very generally patronized. A number have installed bath tubs, sinks, toilets, etc., and as soon as plumbers can tap mains will begin the using of water.

The plant is one that Genesee may well feel proud of and the article of water which will be supplied will be pure and wholesome.

For the many hours of valuable time gratuitously given, the members of the present and past council are entitled to a vote of thanks from every resident of the city.

GN 10/21/1904

# Water! Water!

---

**T**HE CITY WATER will soon be on tap and you should be prepared for it. Put in your pipes, bathtub and sink now and be among the first to get the benefits of our water system.

We have lately added to our Hardware Stock a stock of

## PLUMBERS' SUPPLIES

and will hereafter be able to supply you with **ANYTHING** you might want in that line. We have also procured an experienced plumber who thoroughly understands the business and we cannot only sell you your supplies but put them in in the best possible way at a reasonable figure. Please let us figure with you. We refer you to those who have already had work done by us. All work guaranteed.

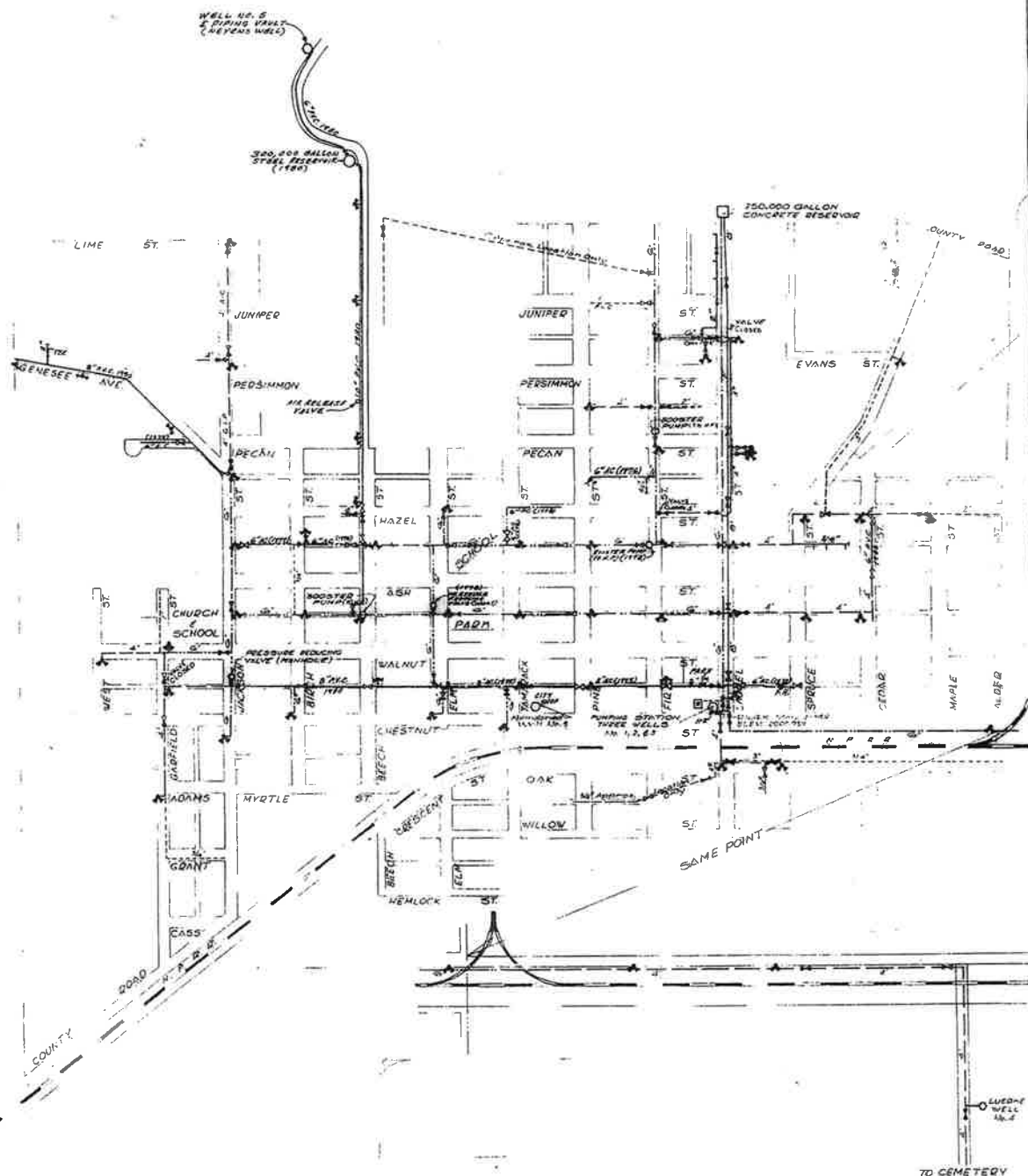
**We still sell Hardware, Builders', Painters', Blacksmiths' and Threshers' Supplies at Zero Prices**

 We have a carload of Cedar Posts which are going cheap.

## THE CASH HARDWARE

H. A. MORGAN, Proprietor

GN 9/16/1904



| LOCATION                   | NO. | DATE   | DEPTH         | TYPE |
|----------------------------|-----|--------|---------------|------|
| Velocity Tunnel & Chestnut | 1   | 7-1-19 | 100' - 225'pm | WELL |
| "                          | 2   | 1-1-19 | 100' - 140'pm | WELL |
| "                          | 3   | 2-1-19 | 100' - 200'pm | WELL |
| "                          | 4   | 3-1-19 | 100' - 200'pm | WELL |
| Wells                      | 5   | 1-1-19 | 100' - 200'pm | WELL |
| Wells                      | 6   | 1-1-19 | 100' - 200'pm | WELL |

| LEGEND |                         |
|--------|-------------------------|
| —      | 8" WATER MAIN           |
| —      | 6" WATER MAIN           |
| —      | 4" WATER MAIN           |
| —      | SUBMAIN SMALLER THAN 4" |
| —      | FIRE HYDRANT            |
| —      | VALVE                   |

WATER MAP  
CITY OF GENESSEE, IDAHO  
SCALE: 1" = 100'

Designed By: R.H. ENGINEERING, INC.  
Consulting Engineer  
Drawn By: L.E. JOHNSON  
Consulting Engineer



Latah County Assessor's Office

 $1' = 150'$

*old  
doesn't  
include  
well # 5*

## SECTION II - THE WATER SYSTEM

Page 5

(See Accompanying Map of Water System Dated June 30, 1973)

### A. THE EXISTING WATER SYSTEM.

#### (1) Water Supply.

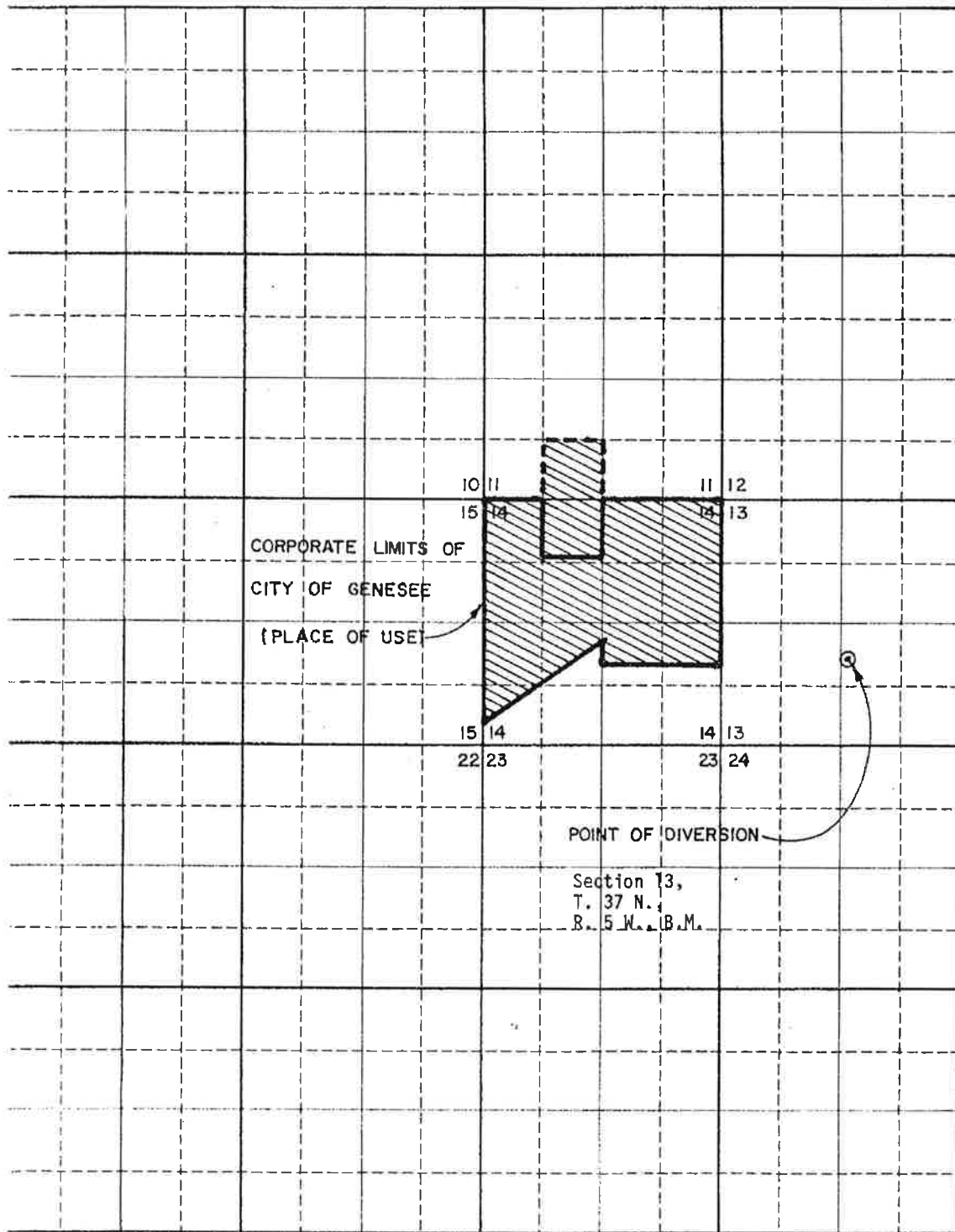
Water is supplied to the City from 4 wells as follows:-

| Well                                        | Location & Description                                                                                                                                                 | Discharge  |
|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| Old City Well No. 1                         | Old Pumping Station @ Laurel & Chestnut<br>180 - 190 Feet Deep. 7½ H.P. Turbine.                                                                                       | 55 G.P.M.  |
| Old City Well No. 2                         | Old Pumping Station @ Laurel & Chestnut.<br>180 - 190 Feet Deep. 15 H.P. Turbine.                                                                                      | 160 G.P.M. |
| New City Well No. 3                         | New Pumping Station on East Side of Old<br>Pumping Station. 12" Hole x 160 Feet<br>Deep. 20 H.P. Turbine. Tested to 275 GPM<br>With 25' Drawdown When Drilled 12/4/63. | 200 G.P.M. |
| Luedke Well.....                            | Just off of Road to Cemetery East of the<br>City. Reported 190' Deep. 3 H.P. Pump.<br>Purchased by City from John Luedke to<br>Supplement Supply.                      | 50 G.P.M.  |
| Total Supply With All Pumps Operating ..... |                                                                                                                                                                        | 465 G.P.M. |

THEORETICAL  $Q = \frac{EFF\% (H.P.) 2.3}{TL}$   
 81 G.P.M.  
 168 G.P.M.  
 251 G.P.M.  
 32 G.P.M.  
 532.5 G.P.M.  
 EFF% = 80  
 L = 44'  
 2.34  
 PSI = 40  
 J.S.  
 7-19-82

MICROFILMED

11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

George Wilson  
(Applicant)

Mayor George Wilson  
City of Genesee, Idaho

