s of h W. Folk

nacted the necessary legislation, required us to. It is not our fault the courts interfered. We have we could. Angels could do no

ne to a deadlock and stuck fast, ile, the money lay in the vaults, either side had the use of it, beither side could get it out with-key, of which the other had pos-Emboldened by a long career eked license in such blackmail, rs put their neads together and o play a big bluff upon the o So they inspired some signi-agraphs which appeared in the s, squinting at the possibility lal behind the suburban legish would blast the reputations parties high up in the busi-social world if it were ever etc., etc. These caught the hey also caught the eye of the torney, and he scented the game

pened next has been describslightly different versions; nts that Folk haled the two bers before him, and warnat they must either tell him uth or go into the prisoners' ake their chances of the penither represents Turner as what these strikers might do ilting his counsel about it, and ised to confess. No matter h side proceeded the initiative lade a clean breast of every-This saved their individual skins, gave Folk the opportunity to he had left ajar a door eleventh-hour penitents and As soon as this feature of ame to be understood, other s began to pour in, usually infear that he might know more pretended to. Indictment fol-dictment, till every report of gun not only brought down the lar game he aimed at, but caused listurbance in the surrounding as to attract his attention to arter he had not suspected be-

granted that all the talk is true epresents this first case as an why do we call it the "first" isolated, but as merely symptof a condition which he must graphis was the meaning of the reguapaign which he began from the obtained the first confession. Which Impelled Him to Take

et us go further back, and ask ccepted the circuit attorneyle was a fairly successful young who had made a good name for and was forging ahead, having a point where his profession \$10,000 to \$15,000 a year to his On that he could live very nice-t. Louis, and lay aside a good sum rear against a possible rainy day. cuit attorneyship could bring him except hard and comparatively work, for he bade his private au revoir when he accepted of-foreover, he had always been a actitioner up to that time, and to nto criminal practice most like learning a new profes-The salary for which he was to change was \$7,500, a sacrifice 25 to 50 per cent. of his current Possibly, indeed, he may have rophetic inkling of the effort his would, and did, make later to even this salary, and compel him ut or work for nothing. Why willing to make a change involvpecuniary loss and no compensat-iefits? Because he had already pretty distinct notion of what a ous prosecutor would find if once pierce the administrative ity and state.

eer founded on an accident? More ace a prospector has stumbled o mine, and he and his backers ome rich through this accident; w came the prospector there, on e of a mine, which no one before able to locate? Was it acciich sent and kept him there the wide world open to him? the "ifs" in a case like Folk's better make a thorough job of consider what a poor chance ould have stood to become a remunicipal assembly ais had hot first become a den of

of his neighbors say that Folk a good practice and cut his inwo because he was ambitious to governor of Missouri or United ator. Then why did he not th the bargains which have been m before, instead of waiting till going into the field single-handthe burdens both of money bodily effort, to win a place e can fill out in a larger way the has set going in the circuit at-

ory on which the plain peopleouri are backing Folk now, and ue to back him for anything d, is that he is leaving a \$7,500 making his present contest for h only \$5,000, for precisely the tive which prompted him to-ver a \$15,000 practice for a ffice; that money has no value for its own sake; that he has himself to a task which has even bigger than he suspected; will stick at it till it is done, xes the best part of his life and f the money in his purse.-New

ssioner of Pensions Ware has ed his resignation to President t, and it was accepted, to take nuary 1st. army reserve men of 1887 and who were to have been mobilized,

en sent home, says a dispatch rakoff, Poland. Jaurez, editor of the Venezuelan has been ordered expelled from la by President Castro. Mr.

run to waste, owing to the inability to always defended American ts in his paper. It is thought at

REPORTED COST

WATER COMMISSIONER

A Comprehensive Estimate Dealing With Various Phases of Subject-Practicability of Sites.

the waterworks system was read at the the estimated cost of the reserv council meeting on Monday. The com-council meeting on Monday. The com-sides and bottom is \$90,000. missioner went beyond the resolution passed by the council requiring the re-

City Hall, Nov. 3, 1904.

Dear Sirs:—In accordance with the instructions contained in your resolution, dated the 17th of October, I beg to make the following report "upon the matter of the feasibility of constructing a reservoir in the vicinity of Beaver lake for waterworks purposes."

There is still the question of distribution to be considered, and any remarks on this head apply with equal force from

of these Cedar Hill and Mount Tolmie may be dismissed on account of the length of pipe required, and Bare Hill, benefit of the expenditure. when the system was laid out in 1873 by Mr. Bulkeley, there were less than 5,000 people in Victoria, and great difficulty situated, being directly on the line money required so much so that it was of our present 12-inch main. It is, how-

the most suitable. a small valley about 25 feet deep, portion of James Bay was omitted

of Fort and Douglas streets at a head of 320 feet, or 75 feet above the top of Judge Martin's residence. This would give or built upon. I have, therefore, vena uniform steady pressure, which, in the uniform steady pressure, which, in the tured to go beyond the scope of your rebusiness part of the town, would be from 100 to 140 pounds to the square inch, and would be a rast improvement upon the present system of pumping direct to the main; the ever-varying load is very hard on the pumps and a steady, constant pressure is almost impossible to maintain. The reservoir would be supplied by a pumping station situated at Beaver lake, drawing direct from other large pump, one capable of pumping, say re million gallons every twenty-four ours, the expenses of pumping should not exceed the present cost, which in 1902 was 1.984c. per thousand gallons,

and in 1903 1.97c. per thousand.

charges for wages less than at present, while the cost of fuel would probably until the year 1901 that the 12-inch main not be any greater, the extra amount reuired for a larger pump being offset by it to be paved. that in the event of an accident happenreservoir, the city would not be entirely a matter that is open for discussion. The filter bed site is the cheapest, being nearest to the reservoir, but there is the ion of the capacity of the filter beds nd clear water reservoir, which is three million gallons, the capacity of the reser-roir is governed by the height of the the lake, and in the summer me, when the consumption is the greatst, it holds the least water. I have, however, included in my estimate an mount of \$10,000 for raising the surthe of the lake; were this done, say six set, the capacity of the Beaver lake reservoir would be largely increased. There is no doubt, however, that as the asumption increases the capacity of the filter beds and reservoir will have to he increased. Last winter sufficient water to have raised the level of the lakes thirty inches had to be allowed to

On the other hand a good deal is heard of the advisability of drawing water discret, from Elk lake, and saving the expect from Elk lake, and saving the expenses of filtering. No doubt, under organization of the trouble that of increased fire protection is of eak is purer than in Beaver lake, but in 1903, from January to June, two extra men had to be employed in clean-

ling the filter beds, which had to be cleaned every two days instead of once a week, the water in both lakes being in constant state of fermentation, and 1,800 yards of new sand were required to renew the filtering material. This year this condition, which generally occurs between the cold and warm weather, was not so marked, and only 400 yards of sand were required for the filters. As the strength of a chain is its weakest link, so it would appear to be doubtful

WENT INTO MATTER link, so it would appear to be doubtful policy, for the sake of saving filtering expenses for a portion of the year, to run the risk of getting impure water for the balance. I am afraid that no matter from what part of Beaver or Elk lake the water is taken from, it will have to

Bald Hill is distant from the filter beds, 5,300 feet, and the reservoir would be supplied by a 18-inch pipe. The cost of the new pumping station is estimated The report of the water commissioner on the cost and practicability of conthe cost and practicability of conthe cost of biasting at 80 cents per cubic structing a reservoir in connection with | yard, and the masonry at \$5 per yard,

To deliver the water in town would re passed by the council requiring the report, and besides dealing with the reserbaid from the reservoir to the junction of voir gave a comprehensive review of the improvements necessary in the distribution system, in order to place the ques- present 16-inch main at the Saanich road tion of supply on a satisfactory basis. The report, together with a summary of the cost, is as follows:

near Cedar Hill cross road. At Carey road it would join the present 24-inch, which is laid as far as Market street, thence to the corner of Humboldt and His Worship the Mayor and Board of 11-inch, 10-inch, 9-inch and 7-inch pipes Aldermen:
Dear Sirs:—In accordance with the intheir place. This would give a 30-inch

waterworks purposes."

In the vicinity of Beaver lake there are six sites suitable for a reservoir, viz. Celar Hill, 696 feet; Mount Tolmie, 345 feet; Bare Hill, 669 feet; Little Saanich feet; Bare Hill, 669 feet; Little Saanich mountain, 669 feet; Bald Hill, 457 feet; and Lake or Christmas Hill, 353 feet. Of these Cedar Hill and Mount Tolmie

When the system was laid out in 1873 by Mr. Bulkeley, there were less than money required, so much so that it was necessary for the government of British of our present 12-inch main. It is, however, in the shape of a pinnacle and the summit is so circumscribed as to make the construction of a reservoir of suitable size a very costly affair. This leaves only Little Saanich mountain and Bald Hill to pick from, and I am of the opinion that the latter, situated at the northeast corner of section 109, Lake district, near the northern boundary of the construction and the financial situation, and in his report on the works, Mr. Bulkeley states that he only allowed for a daily consumption of 23 gallons per head; whereas at the present time, the daily Broadmead farm and back of Heals, is whereas at the present time, the daily consumption averages from 100 to 110 It is not only nearer to town and the gallons per head. Nothing to the east of lake than Little Saanich mountain, but Cook street and north of Queen's avenue the top is suitable for a reservoir; there | was intended to be supplied, and a large is a small valley about 25 feet deep, which by blasting, can be converted into a reservoir, 300' x 22', and capable of containing 12,375,000 gallons, equal to about four days' supply in the summer, and a week's supply in the summer, and a many cases on these 2-inch pipe, and I many cases on these 2-inch pipe,

only money needed for construction would be for new streets as they are opened up, solution, which only asked for a report on the feasibility of a reservoir near Beaver lake," and have included in the estimate the sum of \$135,720 required for distribution purposes. This at the first glance seems a large sum, but it is abso-Intely necessary if the waterworks system is to be placed in a first-class footi tem is to be placed in a first-class footing.

The original scheme did not include any mains on streets running north and south, other than Douglas street, and consequently to this day there are mains on Blanchard, Quadra or Vanconver streets. The want of these mains was clearly shown at the fire last

August. There is a 4-inch pipe on Queen's Under the present system of pumping avenue, between Douglas and Governdirect to the main, the pumps are working day and night, week in and week tion from Blanchard street, as soon as out, without any intermission, no matter what the draft may be; in pumping to a reservoir, the pumps only need to operate long enough to equal the consumption once the reservoir is full, and it is a question if they would require to be large a main is brought in, if the distrioperated all the time; certainly not in bution is neglected. The 16-inch main he winter, and this would make the has since been laid on Cook street, an

was laid on Government street, to enable the shorter time of operating. The elevation of Beaver lake being 180 feet, the water would require to be forced to an elevation of about 250 feet. The present pumping stations would be retained, so avenue and Douglas street to Richmond that in the event of an accident happeng to the new pumping station or the Bay avenue and to be eventually extend- another column. The report was reed to Fairfield road. This 12-inch pipe without water pending the making of is to be carried from the corner of Cadrepairs. The location of the pumping boro Bay road and Richmond avenue to station, whether to draw from the filter the junction of Cadboro Bay road and the subject requires. beds or from deep water in Elk lake, is a matter that is open for discussion. The ment street is to be extended across the causeway, along Belleville street to Men-zies, thence to the corner of Dallas road and Menzies street. An 8-inch pipe is required on Blanchard and Quadra streets, between Queen's avenue and led.

Burdet's avenue. As Vancouver street G. Rush does not extend beyond Pandora, a 6-inch old shacks on Humboldt street for 75 pipe will be sufficient on this street. The per cent. of what they will bring on sale and 4-inch pipes to be laid on various

Applications for the vacant clerkship and 4-inch pipes to be laid on various Applications for the vacant clerkship streets. This scheme of distribution will inthe waterworks department and the except that in the latter case the main

supply would run east and west instead of north and south.

There is no doubt as to the feasibility of a reservoir in the neighborhood of Received and filed.

Beaver lake, and that it would give a Residents on block steady pressure by gravity all over the town, varying according to the elevation, and also enable the meters to be removed from residences. And if the distribution ed in a sidewalk on Frederick street,

ESTIMATE OF COST. Pumping, Station \$ 50,000 00 Sundries 12,000 00

Reservoir to the junction of Carey road and Saanich road, 24,000 feet 30-inch rivetted steel pipe, 7 B. W. G., at \$4.75 per foot.\$114,000 00 Laying 40,000 00 Corner of Douglas and Market streets, to the corner of Douglas and Humboldt streets, 6,000 feet 24-inch rivetted steel pipe, 8 Laying 7,500 00 Distribution. Douglas and Queen's avenue, to Richmond avenue, via Ed-

Cadboro Bay road and Yates street 3,500
Government and Humboldt, to the corner of Dallas road and Menzies street, via Causeway and Belleville St. .. 5,000 Less to be taken up on Douglas street 4,000 15,600 feet 12-inch C. I. pipe at \$1.95 per foot\$ 30,420 00

Blanchard street, from Queen's avenue to Burdette Ave... 5,000 Quadra street, from Queen's avenue to Burdette avenue .. 5,000 Laying 5,000 00 \$ 15,500 00

6-inch pipe to be laid, as per statement 37,500 Taking up 1,500 feet 5-inch pipe on Edmonton road, and relaying on Moss street, which is already partly laid with 5-inch pipe...... 1,250 00

Digging up from Douglas street and cleaning 4,000 feet 12-inch,
500 feet 11-inch, 650 feet 10-inch, 650 feet 9-inch, 700 feet 7inch
2,000 00 We say that Gideon Bloke when he we the court Right-of-way, surveying, incidentals, etc......\$ 16,180 00 Pumping station SUMMARY. State State Burning Station SUMMARY. State State Burning Station State State

Raising level of lake Right-of-way, surveying, etc. 16,180 00

If wooden pipe is used between the reservoir and junction of Carey and Saanich roads, a reduction of \$50,000 may be made in the above estimate.

GETS AN EXTENSION

Will Have Six Months More Time in Which to Complete Garnegie Library Building.

cil on Monday was the report of the what there might be against the city in water commissioner on waterworks im- this connection. ferred to the streets committee for the earnest consideration the importance of

W. E. Briggs wrote regarding city debentures. Received and filed. Janet Bailes inquired the council's intention regarding a road leading to her place on the Indian reserve. Received

G. Rushbrook offered to pull down the be practically the same if the water is brought from Goldstream or Sooke lake, light cleaner were read. It was decided to table the applications.

The city clerk reported a number of communications that had been referred to the city engineer during the week. of removal.

Received and filed.

Resolved, That the question of the dis-Residents on block G, Victoria West,

street, between Snowden street and Dallas road. Referred to the city engineer for report.

The electric committee recommended that applications be invited for the position of electric light cleaner. The matter was left in the hands of the city electrician and electric light committee. The streets, bridges and sewers comsittee recommended that Contractor G

sion of time for the Carnegie library work be granted. Ald. Fell did not believe in waiving any claims the city might have against the contractor for penalty at the present time. He thought the contractor should existing conditions, and then the council As forecasted in the Times, the most would consider the question of an extenimportant business before the city counsion. It was impossible to know now

Ald: Stewart said there was little mor

The report was adopted. The same committee reported as folows: Gentlemen:-Your streets, bridges and

sewers committee having considered the undermentioned subjects, beg to recommend the following resolutions for adoption by the council, namely: Resolved, That the application of the Taylor Mill Company for further foreshore

the approval of said application by the council, be referred to the city solicitor and city engineer for report. Resolved, That the matter of the tenders received for removing wooden buildings on lots 210 and 211, Humboldt street, left in the hands of His Worship the Mayor with power to accept the lowest tender, providing the C. P. R. Company is

rights from the Dominion government and

posal of garbage be referred to a special committee to report to the council, the ommittee to consist of Ald. Elford, Vincent and Kinsman.

willing to bear its proportion of the cost

from the lips of a general like Fukishima, were still gathering them from the lips of a general like Fukishima, were still gathering them from should be—downright, charged to the the guns had been stationed. muzzle with straight meaning. For there is a great action ahead, which you will! know of before this reaches home. Two consolidated armies in a pitched clash— impresses one when the strain of trying

gagements. Soon we shall know whether that is mere politeness of talk, or whether it is what a western promise, direct from the lips of a general like Fukishima, each old be advantable to the state of the state of

Russian Boom Towns.

this is what it will be if the enemy does not fall back upon Harbin.

So far, the spade has been his chief army. He has been digging shelter should be a spade has been digging shelter should be a s trenches to fly to, the whole length of our about the stations are rectangular, dark,

Field Headquarters, Second Corps, garrison could retire with its machine Japanese Army, Liao Yang, Sept. 17.—

Now that the battle of Liao Yang is an item of history, headquarters, corps and general assure us that we shall be permitted to get into the thick of other engagements. Soon we shall know whether when it with its machine timate that there is at last a growing realization that the sacrifice of many lives has the consequence of weakening the effective force of an army whose resources in refilling vacancies do not appear comparable to those of the enemy. Night before last when a manufactured in the sacrifice of many lives has the consequence of weakening the effective force of an army whose resources in refilling vacancies do not appear comparable to those of the enemy. the effective force of an army whose resources in refilling vacancies do not appear comparable to those of the enemy.

Night before last when ammunition trains were fast in the mud here an officer told me that the Japanese idea was to take the enemy's position no matter

at what cost of men. "I hear Europe calls that barbarious."

"European officers," he was reminded. "try not to waste their men. It is one of their duties as officers. You have heard of Pyhrric victories? And why the charge at Balaklava was called 'mag-

A Joyous Story.

The final economy of spending strength, instead of husbanding it, still looked better to him, nevertheless. About the barbarousness of spending lives as lives, European criticism was not convincing. His religion does not teach the same view of death as the highest in the army, when calling upon ours. Thus, this very day, an officer among us, told "I went out there upon the battlefield to see some of my old comrades and congratulate them." He said this smilingly, and one waited for a funny story. "It was my old regiment, the Thirty-fourth—they gave me a dinner on January 3rd, when I left for my present detail. When I got out there on the battlefield I found that" (here he began to laugh, and one prepared to enjoy the point of the joke, "I found that all but three of the officers had been killed!" "All but three killed!"

"Yes, all but three killed; and of my own company, out of 246 men only 19 remained alive!" He did not mean to be unsympathetic.

But East is East and West is West to-ward the mystery of death. Past our windows wounded are being carried from the temporary battle shelters to the hospital base; in litters, on shoulders of blue-bloused Chinese coolies -the well Japanese being needed for different service. On each face there is that indifferent fixity, that careless, unnervous exhaustion, which sickness or physical suffering brings on. Empty litters are returning for more burdens meanwhile. No passing soldier gives even a look of curiosity toward the comrades lying in red blankets. They do not look even to see if by chance they happen to know the unfortunate ones. They look rather at our windows, thinking at sight of Caucasian faces that we are

perhaps captive Russians. In the hospital there is a calm, matter-f-course manner toward the hurt men. Some have lain in the high fields of grain for days without having been discovered by the search details. There, it has been march, a distance about that between vitrified brick settlements in a sort of New York and Boston. Nine thousand engineering style of architecture. The spades were left behind in withdrawing houses remind one of American school owners. One is reminded of the impassional distance about that between vitrified brick settlements in a sort of in turning out the contents of abandoned knapsacks than in finding the disabled owners. One is reminded of the impassional distance about that between vitrified brick settlements in a sort of in turning out the contents of abandoned knapsacks than in finding the disabled owners. from Liao Yang; so perhaps the enemy houses. All are about alike; they differ sive way in which the day after the has reached the end of the cheeriess chiefly in size—station, administration fight for the Hills of the Five Out-

pointed blade poked out into the kao-liang fenced. At street corners there are Ambuilding, and digging drains and assort-toward the Pass in the Hills Like Outerican street lamps. Streets are mereing the damaged from the undamaged in the debris of the fires, is done by Chi-Under moonlight the silhouette with nese coolies. The soldiers forage for handle flanged high, and underneath the flanges casemates to which the defending troops may retire for rest, or for boom town. The difference is that this a stray Russian pig is caught sight of, and all others were erected in permanent all turn out with stakes and stones to fashion. As I have before remarked, the water-tower, with heating apparatus in- neyings of restless stallions, the amorous also the handle, are deeply concaved; side so the winter will not render it use- trumpetings of our doukev. Van Ribber. there; hidden from view, is where the gar-rison does its cooking and its stretching quarters built, scantling still up, as if The finance committee recommended the appropriation of \$1,144.98 for the usual purpose. Adopted.

The electric committee recommended the appropriation of \$1,144.98 for the usual purpose. Adopted.

The electric committee recommended to the showle everywhere, with crisspant to the showle everywhere, with crisspant to the strange sound of the guards the songs of Japan, weird, and outside the songs of Japan, weird, and outside the strange sound of the guards the songs of Japan, weird, and outside the songs of Japan, weird, and outside the strange sound of the guards the songs of Japan, weird, and outside the strange sound of the guards the songs of Japan, weird, and outside the strange sound of the guards the songs of Japan, weird, and outside the strange sound of the guards the songs of Japan, weird, and the strange sound of the guards the songs of Japan, weird, and the strange sound of the guards the songs of Japan, weird, and the strange sound of the guards the songs of Japan, weird, and the strange sound of the guards the songs of Japan, weird, and the strange sound the strange sound of the guards the songs of Japan, weird, and the strange sound the strange sound the strange sound of the guards the songs of Japan the strange sound the



THE BOSCOWITZ WRECK.

Picture of the stranded steamer, showing boat which went to the rescue of passengers and crew. Vessel lies on the rocky coast of Barbledown Island, and in this position, but in a much more battered and worse condition, the British Columbia Salvage Company last week attempted the work of removing machinery and valuable tackte.

has reached the end of the cheeriess strategy in which that humble implement was so conspicuous.

He did great work with it. Foreign engineers who are attaches never saw anything like the earth forts the Russians threw up in front of this city. One of the principal redoubts, which the Japanese could not take till it was deserted, was in the form of a pointed shovel with a crooked handle. The pointed blade poked out into the kao-liang the field in size—station, administration building, freight office, dwellings of officers and employees and somewhere a little park with a bandstand. Here is Russian Liao Yang, where the Chinese city wall is broken at the base of a crumbling Buddhist pagoda—looking like no other pagoda, being of a strange corrugated, cartridge shape—there is the wreck of a beer garden such as you have on Manhattan near Fort George. Each yard is fenced. At street corners there are Ambullations, administration building, freight office, dwellings of the Five Outspread Fingers, regimental comrades filed past the contorted dead in the bloody wall is broken at the base of a crumbling desire to observe Western practices, the garden such as you have on Manhattan near Fort George. Each yard is fell dospitals would not, I fear, be what pagoda, being of a strange city wall is broken at the base of a crumbling like no other pagoda, being of a strange corrugated, cartridge shape—there is the wreck of a beer garden such as you have on Manhattan near Fort George. Each yard is in camp. The labor of cleaning and in the bloody wall is broken at the base of a crumbling like no other pagoda, being of a strange corrugated, cartridge shape—there is the wreck of a beer garden such as you have on Manhattan near Fort George. Each yard is in camp. The labor of cleaning and is contoured dead in the bloody wall is broken at the base of a crumbling like no other feelings are unexcited. Except for the desire to observe Western practices, the desire to observe Western practices, the desire to observe wounded or lead their feelin stretched Fingers (Shusampo). Fancy ly indicated, not made, the edges of the blade and part of the Under moonlight the ing troops may retire for rest, or for

shelter when the shells come too perilously close.

Of course the middle of the blade, and



THE LOST BOSCOWITZ

The above picture, one of two excellent views kindly loaned the Times by Steward Dyson, of the steamer Tees, was taken the second day after the wreck occurred. It gives a good impression of the danger which confronted those who made their escape from the vessel.

that most a twenty-foot wide encircling | Christian chimes from the walled town | wistful, mournful. You wonder if some

and the later of the till for the above has been a made in the transfer the prompt and a second property and in

band of barbed wire; and just outside on Sunday, we hear the continuous snap- sadness is not forecast in this music. that another encircling band of wire, with round, close-placed pitfalls between the posts, the distance between one pit plies forward, the shouts to the flounder-teen boys brought along, hoping to sell Then there is a graphophone, made in the posts, the distance between one pit and the next being a scant three inches at the top; and sticking from the bottom munition; but chiefly the sound of the munition; but chiefly the sound of the whistling Coon." It is used to of each pit (which is in the form of an inverted cartridge), a pointed ash impaling stake. Then think of tall millet cut is short within the range of machine guns, is not shelter enough for the army itself, from "The Mikado," the Jewel Song