

COMING EVENTS

THE HONORABLE H. J. CODY, Minister of Education, will deliver an address at a public meeting to be held on Tuesday evening at 8 o'clock in the Collegiate Institute Assembly Hall. "Education," "Technical Education," "Vocational Training." Open to all.—Brantford Board of Trade.

THE ANNUAL CHRISTMAS CONCERT at the Ontario School for the Blind will be held in the Assembly Hall, Thursday evening at 8 o'clock. Admission 25c. A good program has been prepared by the pupils. All interested in the work of the school are urged to attend.

Reader— ets frse

TOO LATE TO CLASSIFY

WANTED—Married couple to board or two to share a room. East Ward. All conveniences. Box 362 Courier. M/W/32

FOR SALE—Gramophone, new six months, cost \$24, sell \$15. 303 Sheridan street. A/32

WANTED—A woman to sort waste. Apply The Slingby Manufacturing Co. F/32

DIED

SCOTT—On Tuesday morning, December 17th, 1918, Donald James Scott, eldest son of Mr. and Mrs. R. G. Scott, in his 13th year. The funeral will be private, will take place from his parent's residence, 126 East avenue, on Wednesday afternoon, December 18th, to Greenwood Cemetery. Kindly omit flowers.

O'CONNOR—In Oakland Township, on Monday, December 17th, Seth O'Connor, aged 73 years. Funeral from his late residence, East Oakland, on Thursday, December 19th, at 8.30 a.m., to St. Basil's Church. Interment in St. Joseph's Cemetery.

PICKERING—Hugh, in Paris, December 17th, 1918, in his 73rd year. Funeral from his late residence, Thursday afternoon, December 19th, Interment at Paris Cemetery.

SPRINGSTEAD—In Brantford Isolation Hospital, on Tuesday, December 17th, Daniel Springstead, five-year-old son of Mrs. and the late Jerry Springstead. Funeral takes place on Wednesday at 2 p.m., December 18th, from Reid and Brown's undertaking parlors to Mt. Hope Cemetery. Private.

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Prompt and courteous service, day
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UPHOLSTERING and
REFINISHING
of all kinds. Estimates Given
William & Hollinrake
Phone 167. 2 and 4 Darling St.
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NOTICE

Our specialties are diseases that have not yielded by all other treatment and we cure because we have the right way. Let us prove it for you.

Dr. E. H. Hanselman, Chiropractor,
222 Dalhousie Street. Phone 1318.

ELECTRICAL GIFTS
for Christmas. What is
more suitable or appreciated
so much.

We have a lovely line of
portables, electric fixtures,
flashlights, toasters, irons,
grills, curlers and heaters.
It is to your interest, to
see them.

T. J. Minnes
Phone 301 9 King St.

FURNITURE.

Mrs. R. Stoller, 39 Colborne
street. Furniture Store Christmas
stock. Don't forget to call in.
Everything reasonable in price.
Phone 2282. Jan 14

VULCANIZING.

RUBBER SHOES VULCANIZED
with soles and heels and patches at
DELL'S RUBBER STORE,
45-47 Dalhousie Street.
Bell Phone 1550. Machine Phone
500.
Opposite Fire Hall. Jan 14

MUNICIPAL LEAGUE.
The Municipal League is getting
its campaign in full working order
this week. A series of ward meet-
ings are being held to perfect the
organization in various sections of
the city. A meeting was held in
Ward Five last night, at which the
names of several citizens were men-
tioned as possible Aldermanic can-
didates. A committee was ap-
pointed to wait on these gentlemen
in the matter.

GAVE KAISER A
LIGHT SENTENCEWar Lord Let Down Easy
at Mock Trial Held
Last Night

At Colborne Street Epworth League last evening the fate of the ex-Kaiser, a subject of much interest to all, was decided at a mock trial presented by the members of the Pathfinders' Class. They were represented as follows: Court crier, C. Sills; Wilhelm Hohenzollern, ex-Kaiser of Germany, Fred Cox; guarded by a returned some scenes, James Liddell, and was defended by Count Smellum Von Linburger, a distinguished liar from Potsdam. Arraigned on the prosecution were the representatives of the Allied nations: Belgium—Count Stoptem; W. Sills; Great Britain—Duke Watch Dog, P. Bruce; France—Monsieur Bau de Cologne, Cecil Chapman; Italy—Count Spaghetti, G. Whittaker; Canada—Hon. John Canuck, Mr. Flowerday, and the United States—Senator Blowhard, Dr. Amos. Judge Squaredale (Mr. Hutton) presided and the representatives of the Allied nations charged the ex-Kaiser with "wilful violation of international law and the laws of humanity. Even the efforts of the defence to prove the ex-Kaiser innocent were of no avail, he was found guilty of these charges and the judge pronounced the sentence: "You will be placed in solitary confinement in a double cage in a ten-acre field, situated in the north-east corner of Luxemburg, bordering on the frontier line of Belgium and Germany, guarded by one thousand Canadian soldiers. A barrel of black flies will be put in your cage once a week. Ten lashes will be administered weekly by Belgian and French women, whose homes you have devastated. There will be thrown upon a screen erected in your enclosure some scenes over which you gloated and 'The Day' showing your sneaking navy as they crawled from their hiding places. This you will be permitted to live until the time when the Great Ruler of the universe called you to a final judgment, when a monument will be erected in the form of a beast entwined with serpents, with the quotation, 'Here lies the world's greatest criminal, Wilhelm Hohenzollern, the Beast of Berlin'."

After the court was dismissed by Judge Squaredale, Mrs. P. Knowles gave a patriotic reading, and light refreshments were served.

OBITUARY

DANIEL SPRINGSTEAD.

The death occurred this morning at the Isolation Hospital of Daniel Springstead, aged five years. The deceased was the son of Mrs. Springstead and death followed an illness of diphtheria. The funeral will be private, to-morrow to Mount Hope Cemetery.

DONALD JAMES SCOTT
After nine weeks' illness with influenza and resultant complications, the death took place at an early hour this morning of Donald James Scott, eldest son of Mr. and Mrs. R. G. Scott, 126 East Ave., in his 13th year. Deceased was a member of Alexandra Presbyterian Sunday school, and a pupil of Alexandra public school and the cadet corps. The funeral, which will be private, will take place on Wednesday afternoon, December 18th, to Greenwood cemetery.

LAID AT REST

MRS. WILLIAMS
The funeral of the late Mrs. Williams of Cleveland, Ohio, took place Saturday afternoon from the residence of her brother, Mr. Johnson, 2 Park Ave., to Mt. Hope cemetery. Many friends of the deceased were present. The pall bearers were all brothers of the deceased.

ALBERT WILSON
On Saturday afternoon the body of the late Albert Wilson was laid to rest in Mt. Hope cemetery from Reid and Brown's undertaking parlors. The home of the deceased was formerly at 143 William St. A relative of the late Mr. Wilson, Rev. Mr. Cohoe of Burgessville, officiated at both services. The pall bearers were all fellow workers of the deceased. They were Messrs. Hutton, C. Richardson, W. Ferguson, A. Hamon, E. Prior and W. Peirce.

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For a Man

To help you solve the
problem we would suggest
an inspection of our magnificent assortment of
Ebony Military Hair
Brushes, Razors, Shaving
Brushes and Mirrors. Or
how about a box of clear
Havana Cigars, in boxes of

25 or 50

WARD SIMPSON

Druggist Optician
28 MARKET ST.

LAY OVER

(Continued from Page One.)

"The results of mineral analysis of the ground and river water are given in the accompanying table. Comp. shows that Blue Lake gives minimum hardness, while Whitman's Creek shows maximum hardness. The suspended matter from Whitman's Creek samples is much greater than from the river samples. The alkalinity of the river water compares very favorably with the other raw waters considered."

These results show that from chemical analysis, the river water appears to be satisfactory for domestic purposes, and there seems to be no advantage in continuing the examination of samples. The bacteriological and chemical analysis are too voluminous to record here, but they invariably showed that none of the supplies can be accepted as a satisfactory water for domestic use without filtration. The Blue Lake supply, while attractive in some ways, particularly because of its elevation, was found by measurement made last summer to altogether too small to furnish even the present demand of the City of Brantford.

In the late fall of 1917 some tests were made for a deep well supply in the vicinity of the pumping station. It is true that the formation in the vicinity of Brantford, as shown on the geologic chart of the province, is not favorable for deep well supplies, but as it was obvious that the only alternative would involve a heavy expenditure for a deep well, it was considered expedient to undertake tests, because, in spite of all indications, water is occasionally found where it is least expected and vice versa. Moreover, it is an excellent alternative at the disposal of the commissioners.

Having eliminated all other sources, it is recommended that the supply be taken from the Grand River, and filtered, say the "drifting sand" type of filtering as recently installed at Toronto and Oshawa, or the more common so-called mechanical filter appears suitable for the service. In both types the water is filtered through sand after a small amount of a coagulating chemical has been added to it. There are, however, important differences in the construction of the plants and in the process preliminary to the final filtering of the water through a bed of sand. The effluent will be a clear colorless water safe for domestic use, but will still be a hard water.

It is proposed to locate the intake just above the Wilkes' dam at the entrance to the Slingby Company's power canal. The filter plant will be located to the west of the pumping station. The water will be conveyed to the filter by gravity in a pipe which will be laid in a trench from the intake to the pumping station, and will be delivered by the pipe to the suction of new low lift pumps which will elevate it against a total lift of about 20 feet to the filter plant through which it will pass to a covered concrete filter with reservoir holding 1,000,000 gallons. From this reservoir it will be pumped by the present pumping equipment to the distribution system. As outlined above, there are four distinct advantages to this plan.

The new gravity line from the intake to the pumping station, the new low lift pumping equipment, the new filter plant and the new water reservoir are all to be built of concrete or other permanent material, and to provide sufficient capacity for the anticipated future needs of the city. The low lift pump will be placed in an extension of the present pumping station to the west. All the pumps, both high pressure and low lift, will be in the same room, and it is proposed by this extension to provide sufficient accommodation for all future pumping equipment of both kinds. The initial pumping installations will be self lift pumping installations. The filter plant will have a nominal capacity of 6,000,000 gallons per day. It will be capable of maintaining this capacity with one of the six units out of commission. The function of the filtered water reservoir is to equalize the rate of filtration which without storage would have to correspond with variations of the domestic draft thereby necessitating larger filtering capacity.

The filter plant and reservoir will have to be located immediately to the west of the pumping station and will be so arranged that from time to time as the City grows the plant can be conveniently and economically extended in a westerly direction by full or partial duplication of the initial installation.

The estimated cost of construction including engineering and inspection in connection with new works described above, is at current prices, \$860,000.00.

The report was intended to cover the development of a pure and abundant water supply within reach of the present high pressure pumps. Some questions, however, beyond the scope of the report being incidental to it, was pointed out that it was possible at an estimated additional cost of \$45,000 to build a combined filter and water softening plant, instead of a filter plant. From the data to hand with respects to the hardness of the river water, the operating cost appears prohibitive. It is suggested if the commissioners feel this proposal is worth entertaining and construction is not immediately proceeded with, that it would be advisable to continue the chemical tests of the water through the winter.

As it now stands the piping in the pumping station is very complicated expensive to maintain and inconvenient to operate. Before further additions are made to the plant it should be remodelled. The present is not an opportune time to undertake any work requiring valves and special castings, and this is our reason why the design or estimate is submitted. Moreover, it is now definitely decided what permanent policy will be adopted with respect to the disposition of the load between a motor driven and steam pump.

It may be necessary in the future to make some provision for the protection of the water supply in the event of the failure of the Wilkes dam or in the event of the river being passing the dam through channels

formed by floods across the bend above it. It would appear that adequate provision could easily be made by utilizing the present river intake and installing suitable low lift pumps in the present Screen Chamber with a discharge pipe to the proposed gravity line. This emergency provision does not appear sufficiently urgent to call for construction under existing conditions and for that reason it is not included in the estimate.

Signed,
R. S. & W. S. LEA,
Montreal, P. Q.

Messrs. The Board of Water Commissioners, Brantford, Ont.

Gentlemen,—Since submitting the report, we have been asked for an opinion with regard to the advisability of proceeding with the installation of the new works recommended during the coming year, or of deferring construction until 1920.

It has been pointed out to us that as a result of the work done this summer in cleaning the pipes of the intake, a satisfactory water for domestic use could be obtained by the recent installation of a larger pump at the river intake, the reliability of the available supply has been substantially improved. This has been verified by a test of the infiltration work as a satisfactory water for domestic use could be obtained by the recent installation of a larger pump at the river intake, the reliability of the available supply has been substantially improved. This has been verified by a test of the infiltration work as a satisfactory water for domestic use could be obtained by the recent installation of a larger pump at the river intake, the reliability of the available supply has been substantially improved. 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