## Weak Kidneys Bright's Disease and Diabetes

Use Dr. Shoop's Restorative to Cure the Cause, If You Suffer From These Symptoms.

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Here are the symptoms of Kidney complaints:

Unice laden with sediment, brick dust in urine, thing lay colored urine, greasy froth or blood fin it, stringy mucous in urine, unusual desire to urinate, pain in passing water, pain in the back and over the kidneys, hot, dry and litch ing skin, hair dry and brittle, pain ful joints, leres feel duline sk, ions of tions, loss of memity, irregular heavy, sleeplessness, duline sk, ions, for year, shifting from the other in An impropriate the selest feel feet from the other in An impropriate the selest feel feet from diureties. These act on the bowles, act on the bowles, act on the bowles, act on the bowles, action, they cause over the select feet from diureties. These act on the kidneys themselves, for you will only harm them. Their only strength is nerve grower. Dr. Shoop's Restorative (Tablets or Liquid) vitalizes the nerves that operate the Kidneys. Soid and recommended by

T. B. TAYLOR.

INSURANCE

#### J. H. HUME. AGENT FOR!

IRE, ACCIDENT AND SICK BENEFIT COMPANIES

REPRESENTING Give old and Reliable Fire Insurance Companies

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## THE LAMBTON

Farmers' Mutual Fire Insurance Company.

(Established in 1875 J. W. KINGSTON · President. THOS STEADMAN · Vice-Pres

DIRECTORS ALBERT DUNCAN. JAMES ARMSTRONG

HENRY MOBRYAN, PETER MCPHEDRAN

W G. WILLOUGHBY, Secretary-Treasurer, WALNUT P. O

# Farms For Sale.

Warwick, situated on gravel road 1 mile from Watford. Soil rich clay loam, frame barn and outbuildings in good repair, good frame house with cellar, plenty of fruit, wood and water, farm principally in grass. Price \$9,500 terms to suit. Owned by John G. Miller, Watford, P. O. Watford, P. O.

60 Acres, W. ½ of E. ½, Lot 22, Con. 4, S. E. R, Warwick, 1½ miles from Watford, on gravel road, soil light clay loam, two wells, 2 acres orchard, 5 acres bush, frame house and barn, granary, stables etc. Price \$2,600. Will exchange for 100 acres to suit. Wm. McLean, owner, Watford P. O.

Warwick, 95 acres cleared, balance hardwood timber. Soil clay loam, easily worked and well drained, two spring wells, large brick house, good orchard, mostly winter fruit; good frame barn, stables and drivehouse, 6 miles to Watford and Wyoming, ‡ mile to church, 12 miles to Wanstead Post Office. Price \$4,900. Possession spring or fall. Own ex, John Brock, Wanstead P. O.

The above are a few of the desirable properties in this locality for sale by the Western Real Estate Exchange. Farms advertised free until sold. For further particulars regarding these properties, apply to the owners, or to

G L. BRYCE, Agent, Western Real Estate Exchange. Frest & Wood, Warerooms, Watford



PIANO EXPERIMENTS.

Playing by Sweeping the Strings With a Feather.

Open wide your piano so that the wires are exposed. Over the wires place sheets of music, and when you strike a tone you will find that it has a rattling sound. If now you play a tune in the same manner, with the sheets of music still lying on the strings, it will sound as if the instrument were a banjo. Anyhow, it is a good imitation.

Now remove the music sheets and press down gently, but firmly, the keys belonging to any cord. Take the simple cord C, E, G, for example. The keys must be pressed down without sounding them and held down while some one gently brushes the strings with a feather, or a straw. The effect will be as if the cord were played far away and is heard by you as

very soft tones.
Change the cord, always pressing down the keys without sounding them, while the feather still sweeps the strings lightly. In this way you may modulate or play a slow piece, and the effect will be very beautiful, indeed, as If heard from a great distance.

The reason of this is that ordinarily

a damper rests against each string, but when the corresponding key is struck or pressed down the damper is raised. In sweeping the strings with the feather, lightly, only the strings that are undampered sound, the others being held mute by the dampers, but if the touch of the feather is too heavy even the other strings may sound, so your care must be in making a light and delicate touch.

Now press down a key gently and hold it. Strike very hard the octave above this key, but do not hold it after striking the tone. When the wire of the tone struck has been sufficiently dampered, so that it does not sound se loud, the pressed down key will be heard to "sing" clearly, even though it was not struck. This is because every note struck is composed of sev notes, being in reality a cord in itself, and each note contained in that cord causes the corresponding note in the keybeard to vibrate, or "sing," in

The other notes that will sound under these conditions will always be the fifth above the ectave, the second octave and the third and fifth above that, and these tones that sound are called

For illustration, if C in the lower part of the piano be struck, any or all of the notes that follow will sound if their keys are first pressed and held down.

#### POINTED PARAGRAPHS.

When you are all done but finishing, you are just half done.

If you have time to boast about being worked to death, you have not much to do.

Some people are so unfortunate that their troubles make people laugh instead of cry. A man who underestimates himself

cumstance to the man who brags. People may disdain a compliment, but they feel a tender little spot in them where it hit and refused to be

dislodged. It is a theory growing in conviction that the man who says a mean thing about another isn't as mean as the man

who carries it. The man who travels over the path behind you wisely looks at your footprints and sees where you could have avoided many a pitfall.

Tiny Trees. ..

The midget of the whole tree family is the Greenland birch. It is a perfect tree in every sense of that term and lives its allotted number of years from 75 to 130 just as other species of the great birch family do, although its height under the most favorable conditions seldom exceeds ten inches. Whole bluffs of the east and southeast coast of Greenland are covered with "thick-ets" of this diminutive species of woody plant, and in many places where the soil is uncommonly poor and frozen from eight to ten mouths a year a "forest" of these trees will flourish for half a century without growing to a height exceeding four inches.

Strange Dances.

Queensland's government aboriginal settlement on Frazer's island holds a weekly dance for the blacks. Among the bundles of old clothes sent to the settlement there are often ball gowns, so the gins sport decollete dresses. sex wears boots. The sexes have to dance separately.—Sydney Bul-

Shrewd Guess.

Senior Partner—We must be careful not to give Billings any more credit. He's evidently losing money. Junior Partner—How do you know? Senior Partner—I heard his remark today that "life is full of ups and downs." man ever admits that until he begins

## NORTH END BAKERY,

We were never better prepared to supply the wants of the public in everything expected to be found in an up-to-date

## Bakery and Confectionery.

Candies of All Kinds Fruits in Season.

Nuts From All Nations

Cigars That Please Particular Smokers.

Wedding Cakes That Delight Bride and Groom. - x x --

Your Orders will Receive Prompt and Careful Attention.

### S. E. THOMPSON.

## BY-LAW NO. 2, 1906.

A By-law to repair the drain from lot 12, in Township of Warwick, westward to outlet, along the Boundary line between the Township of Brooke and Warwick, in the County of Lambton.

Whereas complaint has been made to the Municipal Council of the Township of War-wick by residents of said Township that the ditch or dram along the Boundary line be-tween said Township and the Township of

Brooke is out of repair.

And whereas said ditch or drain was originally constructed and improved partly by funds of both Townships interested, and partly by statute labor and subscriptions from parties benefitted.

partity by statute lanor and subscriptions from parties benefitted.

And whereas the said Council of the Township of Warwick acting under Section 76 of the Municipal Drainage Act, has procured an examination to be made by C. A. Jones, Esq., D. L. S., being a person competent for such purpose of the ditch or drain proposed to be repaired and of the lands and roads liable to assessment under the "Municipal Drainage Act" and has also procured plans, specifications and estimates of the drainage work to be made by the said C. A. Jones, Esq., and an assessment to be made by him of the lands and roads to be benefitted by such drainage work and of be benefitted by such drainage work and of other lands and roads liable for contribution other lands and roads liable for contribution thereto, stating as nearly as he can the proportion of benefit, outlet liability and injuring liability, which in his opinion will be derived or inouried in consequence of such drawage work by every road and lot or portion of lot the said assessment so made being the assessment hereinafter by this by law enacted to be assessed and levied the product of lots and lots or parts of lots. by law enacted to be assessed and levied upon the roads and lots or parts of lots hereinafter in that behalf specially set forth and described and the report of the said C. A. Jones, Esq., in respect thereof and of the said drainage work being as follows:

Petrolea, Jan. 16th., 1906. To the Municipal Council, Township of Warwick.

SENTLEMEN:—In compliance with instructions received from your Honorable Body I have made an examination of the drain on the Townine between the Township of Warwick and Brooke in front of Lots 3 to 11 inclusive of Warwick and extending a short distance in on to

wick and extending a short distance in on to Lot No. 2 of the Same township, with a view to repairing and improving the said drain to be known hereafter as the "McGill Drain."

I learned that this drain has been constructed and repaired by various means such as statute labor, private contributions, grants ont of general funds &c., but I believe without any definite system of levels so that in some places it is quite a large drain and in others quite small and insufficient to prevent it overflowing and flooding in times of freshet.

I consider it would have been better, had the upper portion of this drain not been carried so far west along the highway without allowing it to follow more closely the natural trend of the water as it has necessitated cutting through a couple of pronounced ridges, one near the 9-0 side road of Brooke, whereas had the drain at some point a little east of each of these ridges been carried southerly or south-westerly, these deep cuts which are objectionable, particularly on the highway, would have been avoided, and this drain from a point near the 6-7 side road of Brooke could have continued westerly along the highway to its present outlet without any serious objection. However as these cuts are already made and only require a little deepening for the efficient working of the drain I have made no change of outlet or location for the present proposed repair and improvement.

I also find that the Branch Drain on the northerly side of the townline opposite the easterly part of lot no. 8 and the westerly part of lot no. 9 requires repairing and improving as in its present condition it is not capable of carrying the waters brought to it by the Leach award drain and other private drains and I have included this in my scheme for the proposed work and have designated the drains as "Main Drain" and "Branch Drain."

I have staked out and levelled the Main Drain and "Branch Drain."

I have staked out and levelled the Main Drain in stations of 2 chains or 8 rods each for the most proposed work whic

where it enters the Main Drain at station 113½ on same where, as above mentioned, it crosses from the south to the north side of the highway. This makes a total of 1792 rods in both.

The culverts across the townline at stations 53½ and 113½ are both in good condition and being comparatively new ones and of sufficient size will not require any work done on them, the one opposite the 6-y side road of Warwick is in very fair condition and wide enough, but the covering is about a foot too low and will require to be raised.

In my estimate of the cost of the proposed work, I have not included the construction or repair of any of the culverts or bridges over the drain leading from the private land to the highway as all the parties, either prefer or are agreeable to build or repair their own bridge or culvert and I have kept this fact in view in making my assessment on the lands affected for the cost of the work. There should, however, be a certain uniformity in these bridges or culverts and I would recommend that where they are built with posts and stringers they conform to the following regulations, viz.—

St. 0 to 52 they be at least 5 ft. wide and 3½ ft

St. oto 52 they be at least 5 ft. wide [and 3½ ft high in clear.

St 52 to 14 they be at least 6 ft wide and 3½ ft high in clear.

St 14 to 154 they be at least 7 ft wide and 3½ ft high in clear.

St 14 to 254 they be at least 7 ft wide and 3½ ft high in clear.

St 154 to 276 they be at least 8 ft wide and 3½ ft high in clear.

St 154 to 276 they be at least 8 ft wide and 3½ ft high in clear.

Should they be built with long stringers resting on the ground at the edge of the drain, the ends of the stringers should project at least 2 ft beyond the edge of the drain and the underside of the stringers be at least 3 f 9 in above the bottom of the drain.

Many of the present bridges I find are even larger than the minimum I have specified particularly in the lower portron while some of them at the upper end are smaller, but where they are new they might be left for a time to test whether or not they are capable of carrying the water. The one at st. 179 opposite the west ½ lot 6 is a comparatively new one but is about a foot too low and should be raised and the one at st. 1794 opposite the east ½ lot 5 is also too low and in ot replaced with a new one should at least be raised to the required height.

I have prepared plans, profiles and specifications of the proposed work and schedule of assessment on the lands affected all in duplicate, one copy being for service on the Township of Brooke and all of which I herewith submit.

ESTIMATE OF COST.

ESTIMATE OF COST.

per rod. 49 60
Raising culvert opposite 6-7 s r of Warwick 10 00
Publishing by-law, each township \$10.00 20 00
Clerk's fees Township of Warwick 12 00
Clerk's fees Township of Warwick 12 00
Clerk's fees Township work 10 00
Letting and inspecting work 30 00
Survey, plans, estimates, report, all in...
duplicate, and assistance on survey. 124 00

Total estimated cost.....\$1018 00

SCHEDULE OF ASSESSMENT. Warwick Township.

Lot

SCHEDULE OF ASSESSMENT

Total Assessment, Brooke and Warwick \$1018.00

Warwick \$1018.00

SPECIFICATIONS.

The drain is to be dug to the depths and dimensions shown and figured on the accompanying profile with sides sloped 1 horizontal to recruit and the bottom an even grade between

ing profile with sides sloped 1 horizontal to z vertical and the bottom an even grade between stations.

The finished depth of the ditch is to be measured from the ground beside the stake on the side next the drain.

Should any error appear in the figured depths at any stake the grade of the bottom is to be made to conform with that shown on the profile. From st o to 276 on the Main Drain and q to 37 on the Branch, all the earth is to be cast between the drain and the fence and evenly spread, at least 3 ft clear of the edge of the drain when practicable. From st 276 to 282 on the Main Drain the earth is to be cast about equally on each side or the drain and from 281 to 392 it is to be placed in the lowest ground filling the old the drain.

The covering of the bridge or culvert opposite the 6-7 sideroad of Warrwick is to be raised 1 foot and made perfectly solid again.

All the work to be done to the entire satisfaction of the Commissioner in charge of the work.

I have the honor to remain,

Your obedient servant,

C. A. Jones, O. L. S. & C. E.

And whereas the said Council are of opinion that

the repair of the said Municipal Council of the said Township of Warwick pursuant to the provisions of the Municipal Drainage Act enact as follows:

1. The said report, plans, specifi valons, assessments and estimates are hereby adopted and the drainage work as therein indicated and set forth shall be made and constructed in accordance therewith.

part shall be assessed, levice and conceved as as aid in each year for 5 years after the final pas of this By-law during which the said debent have to run.

Con.	Lot or part of lot.	Acres.	Benefit.	Outlet liability.	Total.	Interest for five years.	Total.	Yearly payments.
6	2	136	\$15 00	8	\$15 00	\$1 80	\$16 80	\$3 36
6	W qr 3	50	4 00	1 00	5 00	60	5 60	1 12
6	E hf W hf 3	:50	4 00	1 25	5 25	63	5 88	1 18
3	WhfEhf3	50	4 00	1 50	5 50	66	6.16	1 23
6	E qr 3	50	4 00	1 75	5 75	69	6 44	1 29
6	W qr 4	50	4 00	2 00	6 00	72	6 72	1 34
6	E hf W hf 4	50	4 00	2 50	6 50	78	7 28	1 46
6	W hf E hf 4	50	4 00	3 00	7 00	84	7 84	1 57
6	E qr 4	50	4 00	3 50	7 50	90	8 40	1 68
6	W hf 5	100	8 00	7 50	15 50	1 86	17 36	. 3 47
6	E hf 5	100	8 00	8 50	16 50	1 98	18 48	3 70
6	W qr 6	50	4 00	4 50	8 50	1 02	9 52	1 90
6	Eht Whf 6	- 50	4 00	4.75	8 75	1 05	9 80	1 96
6	E hf 6	100	8 50	10 00	18 50	2 22	20 72	4 14
6	W hf 7	100	8 50	10 00	18 50	2 22	20 72	4 14
6	W hf E hf 7	50	4 50	5 50	10 00	1 20	11 20	2 24
6	Eqr 7	. 50	4 50	6 00	10.50	1 26	11 76	2 35
6	W hf 8	100	9 00	13 00	22 00	2 64	24 64	4 93
6	Eht 8	941	14 00	14 00	28 00	3 36	31 36	6 27
6	W qr 9	471	7 00	8 00	15 00	1 80	16 80	3 36
6	E hf W hf 9	48	7 00	8 00	15 00	1 80	16 80	3 36
6	WhfEhf9	50	1 50	8 00	9 50	1 14	10 64	2 13
6	Eqr. 9	50		8 00	8 00	96	8 96	1 79
6	W qr 10	50	1 25	8 00	9 25	1 11	10 36	2 07
6	Centre 10	100	14 00	16 00	30 00	3 60	33 60	6 72
6	E qr 10	50	6 50	6 50	13 00	1 56	14 56	2 92
5		100	7 50	10 00	17 50	2 10	19 60	3 92
6	E hf 11	100	7 50	10 00	17 50	2 10	19 60	3 92
6	W hf 12	100	5 00	11 00	16 00	1 92	17 92	3 58
6	E hf 12	100	2 00	11 00	13 00	1 56	14 56	2 92

Total for Benefit .... Outlet Liability ..... 204 75 Municipality for Roads 125 00 Total ... \$509 00

4th. For paying the sum of \$125.00 the amount assessed against the said roads of the Municipality and for covering interest thereon for 5 years at the rate of 4 per centum per annum, a special rate on the dollar sufficient to produce the required yearly amount therefor shall over and above all other rates he levied and collected, (in the same manner and at the same time as other taxes are collected) upon and from the same manner and at the same time as other taxes are collected) upon and from the whole rateable property in the said Township of Warwick in each year for 5 years after the final passing of this By-law during which the said debentures have to

run.
5th. This By-law shall be published once bth. This By-law shall be published once in every week for four consecutive weeks in the GUIDE-ADVOOATE newspaper, published in the village of Watford and shall come into force on the final passing thereof, and may be cited as the McGill Municipal Drain By-law.

NOTICE.

I, Nathaniel Herbert, Clerk of the Township I. Nathaniel Herbert, Clerk of the Township of Warwick do hereby certify the above to be a true copy of a By-law provisionally adopted by the Municipal Council of the Township of Warwick on Monday, 4th day of June, 1906, and a Court of Revision will be held on the same in Town Hall, Warwick Village, on Monday, 23rd day of July, at one c'clock p.m.

And take notice that anyone intending to apply to have the By-law or any part thereot quashed must not later than ten days after the final passing thereof serve notice in writing upon the Reeve and the Clerk of the Municipality of his intention to make application for that purpose to the High Court of Justice during the six weeks next ensuing the final passing of the By-law.

NATHANIEL HERBERT, Clerk,