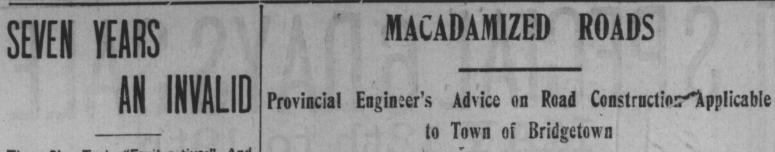
THE WEEKLY MONITOR AND WESTERN ANNAPOLIS SENTINEL, BRIDGETOWN, N. S., MAY 12.



## Then She Took "Fruit-a-tives" And Is Now Well.

Arnprior, Ont., Nov. 27, 1908. I was an invalid for seven years from fearful Womb Trouble. I had falling womb, with constant pain in the back and front of my body and all down my legs. There was a heavy discharge and this made me weak, sleepless, restless and miserable. Often I was obliged to be in bed for a month at a time. I was treated by several doctors, but their treatment did me no permanent good.



A few months ago, I was persuaded to try "Fruit-a-tives." I took several boxes, and from the outset of this treatment I was better, the Constipation was cured, and the discharge lessened. I took, for the paleness, several bottles of the Iron Mixture as recommended in the "Fruit-a-tives"

"Fruit-a-tives" and cure yourself. 50c a box, 6 for \$2.50; trial box 25c. At dealers or from Fruit-a-tives Limited, Ottawa.

## Sultan of Turkey Dethroned

bably by three o'clock this after- THE TELFORD SYSTEM. noon. The deposition will be through

To the Honorable, the Mayor and ness at the sides, and must be fre-Town Council of Wolfville. quently rolled while wet by means of heavy iron rollers to pack the stones Gentlemen: Agreeably to your request as firmly as possible; this will pre-

I am directed by the Government to vent rutting under heavy teams durgive you my opinion respecting the ing wet weather.

of Wolfville in good surface condition of the screenings of the same materi- of the ordinary material at hand, is with the least possible expenditure. al, formed during the crushing pro- placed at \$1,250 and \$1,170 respective-In submitting my views it is not my cess. This layer requires the same ap- ly. The streets of Wolfville would repurpose to elaborate on the special plication and the same treatment as quire a width of 15 or 16 feet of macfeatures that characterize the differ- the corresponding layer in the Tel- adamized surface, the sides or strips ent systems of road and bridge con- ford system, as it merely serves to intervening to water tables might be struction that every day practice and bind the layer of stone below it, and allowed to remain as they are now. observation present to our experi- gives hardness and smoothness to the Before the application of either a ence. I shall, however, briefly refer to surface of the road when completed. Telford or a Macadam system of them in particular.

If you had sufficient means at your cessary to carry off the surface water disposal it would be an easy matter and will not impede travel. to introduce and carry into effect the The sub-grade of the streets of best known method of street con- Wolfville consists, chiefly, of a dry. struction, such as would recommend | sandy loam, which if rolled when wet itself for consideration on account of just sufficiently wet to pack and bind its firmness, smoothness and durabil- will suit admirably for a macadam ity, but when the means are limited foundation. Owing to the present we are obliged to alter the mode of level of the centre of the streets be- tion and maintenance may require. management - according to circum- ing about the level of the curb of the stances and according to the finances. sidewalk, very little preparatory such as the boulders that here and For instance, the streets of Wolfville work for forming would be necessary: book, but I feel that it was "Fruit-a- are favorably adapted for surfacing no more than could be conveniently tives" alone that cured me. (Mrs.) Eliza Levesque. Take Mrs. Levesque's advice. Take an expensive system of macadamizing with macadam, yet it, is doubtful if performed by the road scraper. should be introduced until an equally difficulty is from rutting, but a few necessary, if not still more essential cartloads will fill in many yards of requirement, viz,-an efficient system ruts, and these soon bind with the of sewerage lay beneath, for which road-bed and leave a hard, smooth you have, so far, made no adequate surface as before. There should be a ESTIMATE. provision.

Assuming that all else were favor-Constantinople, April 27 .- Abdul able, and that you had to deal with Hamid II, has been deposed as Sul- the street surface only, the only tan of the Turkish Empire. Mehem- methods of road construction, which med Reschad Effendi, his brother, offer no great objectionable features, will be proclaimed his successor pro- are those of Telford and Macadam.

understood that the Sheik-Ul-Is- laid by hand; it should be at least be constructed, all else being equal, 400.

some methods of draining, forming. The finished road should have an road making to the weets of Wolfand maintaining of streets and high- elevation in the middle of about five ville, you would ha ways, and to the macadamizing of or six inches, gradually sloping to- A 10 ton steam rowa at a cost of wards the edges. Such a slope is neing stone screens will cost about

In the macadam system the chie!

quire many days to remedy them. a cost of from \$1,800 to \$2,000.



give you my opinion respecting the ing wet weather. best methods of keeping the streets The surface dressing should consist wide and 7 inches deep, laid along the centre, the sides to be made up

ref provideabout ..... AN.... \$3,200.00 A stone crusher with revolv-

> 1,200.00 \$4,400.00

together with sprinkling carts, dumping carts, road graders and such other plant and tools as the reconstruc-If sufficient trap or basaltic rock. there strew the surface of the ground in your neighborhood, could be procured, split ready for crushing, at 30 cents per ton, delivered at some convenient depot within the town. would place the cost of macadamizing one mile of your main street at the following:-

constant supervision of such roads; a For resurfacing one mile of street great deal of money can be saved by with 6 inches in depth of macadam. constant attention. If small defects, 15 feet wide, the remaining widths on taking only a few hours to repair, each side to be gravelled with selectare neglected, they will, in time, re- ed material from the old surface at As to the relative merits of the For resurfacing with a Telford Telford and Macadam systems, there pavement, the same width, 8 inches "The road-bed having been formed are experienced supervisors who ad- in depth and 4 inches of broken stone tenets of the Mohammedan faith. It and rolled, the Telford foundation is vocate either. If a new road was to the cost would be per mile about \$2.

Our new Spring Suits for Men and Boys are already here. Fit-Rite suits in elegant new patterns and smart styles. Fit-Reform Suits in colorings and deupon. Reliance Brand Clothing for boys, recognized as the strongest and best clothing in Canada. Our prices as always are all kinds of farm and garthe lowest possible con- most reliable seed houses sidering quality. Bridgetown Clothing Store HICKS HARRY

The Manufacturers' Life

Record for 1908:



PAGE 3.

We have a large stock of signs that are gay to look Flour and Feed bought before the advance. If you want a bargain in this line ask us for prices.

> Seeds! Seeds! Rennie's Best XXX Timothy and Clover, and den seeds bought from the in Canada.

WANTED- Pink Eye and Yellow Eye Beans, Field Peas, Eggs and North Mountain Silver Dollar Potatoes in exchange for goods.

J. I. Foster THE

lam, the head of the church, will issue the decree of deposition.

The news of the deposition of Abdul Hamid and the selection of his brother to succeed him caused great excitement throughout Constantin-

ople. DO IT NOW.

Now is the time to get rid of your. cases out of ten are simply muscular rheumatism due to cold or damp, or chronic rheumatism, and yield to the Try it. You are certain to be de- grinding action from the traffic. it Sewerage and drainage are the first AN ALTERNATIVE SYSTEM. affords. Sold by

and BEAR RIVER DRUG STORE.

PRESENTATION TO

The officers of the Windsor branch of the Woman's Auxiliary of the Missionary Society of the Church of Eng- stone or with fine gravel, just suffi-eionary Society of the Church of Eng- stone or with fine gravel, just suffiland met at the residence of Mrs. C. S. Wilcox last week on a very happy occasion. Miss S. A. Shaw, who has been an indefatigable worker in the should any dirty pit sand be used on first receive consideration; both ought terials for street metaling to be interests of the above society for fourteen years was presented with a properly blinded, should be watered macadamizing operations should be tive suggests Life Membership and a gold Maltese and well rolled with a heavy roller. commenced. Cross Pin, the emblem of the soci- preferably one driven by steam, and Before you commence any system. ety. The pin has the letters W. A. in not less than ten tons in weight." basrelief on the face, and on the under side are engraved Miss Shaw's initials and the words Easter 1909. | ance. The presentation was made by Mrs. OBJECTIONS TO

Edward W. Dimock, the first Life THE TELFORD SYSTEM. Member. The pin was accompanied by The Telford System of road or party, an expert in this class of first screened, so as to remove stones

senting the number of years of Miss Wolfville cannot be advantageously thereby the requisite capacity of the The larger stones may be broken and Shaw's earnest endeavors in advanc- adopted. The streets are already sewers for the mains and branches used on the road, the remainder ing the Society's interest. Mrs. Wil- fairly formed, the surface would have arrange the form and sizes according- should be screened again, if necessary cox very kindly gave refreshments. to be reduced, that is, excavated and ly, and advise you respecting the to remove all earthy matter. The and after an hour's social inter- removed for a depth of nine inches class and character of the work and small screenings, if clean enough. course this especially interesting and at least, to admit the sub-stratum its cost, will depend the practicabili- might be used for binding the last pleasant gathering dispersed.-Hants of paving, which would largely in- ty and successful completion of the coat of gravel. crease the cost.





eight inches deep at the centre and there would be very little difference I presume that in this case, as in six inches deep at the sides. The in the cost of either, but in resur- all others, the cause which operates larger face of the stones should not facing the streets of Wolfville the more than anythic se, is the fear Interest and Rents inches in length, if larger they are favorably for adoption, on account any reform that the introduced liable to tilt up at the sides. They of the greater quantity of excavation would increase transition and thus should be set with the larger face to be removed to make place for the increase their by they must be brought to see a ch downwards and the spaces between sub-stratum of paving. them wedged up with spawls or split The great objection to either meth-them between the space of real estate. downwards and the spaces between sub-stratum of paving. od being employed, is, as I have al- that their socia chippings. "The pavement thus formed should ready noticed, the desirability of proved, and

ing Chamberlain's Liniment. Nine finished surface of the roadway, and town sewerage in the first place. For they will likely consert to the introshould have an even, uniform surface the health, convenience and social duction of any reform that will put without any projections. As this requirements of the citizens, a good any greater burden upon them, even 0. P. GOUCHER vigorous application of this liniment. pavement has not to stand any sewerage system is indispensable. for a short time.

lighted with the quick relief which it need not be very hard or tough stone desiderata. (This has been done.) If the citizens of Wolfville cannot such as the macadam should be made You have already a good water sup- be induced to tax themselves to pro-W. A. WARREN. BRIDGETOWN: A. from, but any sound stone free from ply, your next move should be for vide such a sewerage system, or such E. ATLEE. ANNAPOLIS ROYAL. cracks may be used. Having procured sewerage. Assuming that you had a typical measure of street improvegood, uniform, cheap macadam of along your main street established ments as I have sketched, they might the proper size, a coating of six at an expenditure of \$1,600 or \$2,000 nevertheless, introduce a method of inches thick should be laid on the per mile a homogeneous road surface construction suitable for adoption to MISS S. A. SHAW. Telford pavement and rolled until it and had, at no distant day, for sani- meet their present needs. Under such

is well consolidated. The surface tary reasons, to put in a sewer conditions, the plan which commends should be again coated with a thin along the centre of it. the effect itself to the writer as being the simlayer of fine screenings from broken would be disastrous to the coherence plest, most economical and likely to cient to fill the surface interstices In an economical as well as in a so- them to adapt themselves to their between the stones and to cover them cial sense the sewerage and the house circumstances. . and make use of the about half an inch. On no account drainage in connection with it should most convenient and desirable mathe road. The last coat, after being to be carried into effect before any found within easy reach. The alterna-

GRAVEL ROADS.

of sewerage, it is necessary that you (Tried this and proved a failure (\*) Extract from Henry Irwin's employ an engincer, have a survey during wet weather, spring and fall.) paper on road making and mainten- made of the town and of the water If gravel is to be put on the surshed above it, and get a system land face of the streets, the road bed down that will suit all requirements. would be formed as already described Upon the selection of a competent for macadam. The gravel should be fourteen beautiful carnations repre- street making within the town of work, to make the survey, ascertain of more than two inches in diameter.

undertaking. Whatever is being done. Other objections offered to this sys- in part, ought to be in accordance two layers, the bottom layer may be tem are that it is liable to cut into with the design for the ultimate com- four inches thick and should be well ruts after heavy frosts, and is there- pletion of the whole.

this difficulty can be entirely obvi- pamphlet, being the subject of a pa- also well rolled. ated by giving a greater depth to per I have read before the Nova Sco the macadam as the nature and ex- tia Institute of Science, on "OUR COMMON ROADS." tent of the traffic might warrant.

THE MACADAM SYSTEM.

This consists of a road-bed built up entirely of broken stones. No larger ring, and should be of crushed granmaterial as may be available. The pected from the operation of the would justify the expenditure. as they must bear the entire wear

The gravel ought to be put on in rolled, the next layer should be two

fore unsuited for heavy hauling, but I am sending you herewith a or three inches thick and should be

As the use of gravel implies want of money, a steam roller may not be obtainable: if such is the case. a horse roller, weighing about four Pages 446 to 450 give the relative tons, might be employed.

cost of constructing one mile of Mac. One good steam roller, costing adam and Telford road-ways. The about \$3,500 would suffice for Wolfstones are used as a foundation; they figures will not fully apply to the ville, Kentville and the county roads must all be of a specific size, small cost of resurfacing one mile of the in the neighborhood. It might be enough to pass through a two inch public streets of Wolfville, but will, considered advisable for each to connevertheless, give you, in detail, a tribute to the first cost of the machite rock, trap rock, tough quartzite fair estimate of the quantity of ma- ine and to the cost of operating it. or such other coherent or tenacious terial and its cost, that may be ex- No doubt, whatever, but the results

hardness is a very important feature stone breaking machines now in com- "Gravel, though not as desirable as mon use. The estimated cost of one broken stone has proved very serviceand tear of travel. The layer may be of six inches thick or more at centre mile of a common road with a Tel- able as a road covering. The binding of street, rounding off to a less thick ford or a Macadam surface, 8 feet (continued on page 6, 4th column.)



