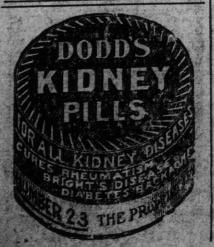


lev to Mr. J. M. Kent. The object of this appeal was to influence Ro-man Catholic voters and to stampede them to the Roman Catholic Premier, the Roman Catholic people constitute one-third of the population. This should be a fair measure of their in-fluence at General Elections. But their influence is far greater. At present they control directly the re-turn of fourteen members to the House of Assembly instead of twelve and on account of the division of the Protestant vote in Protestant districts Edward Morris. Another feature of the Morris Party campaign was the circulation of a sheet to scare the Roman Catholic voter against the Fisherman's Protective Union, as an

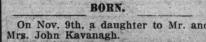


1 p.m. yesterday. The Kyle left Wesleyville at 3.1

p.m. yesterday, going north. The Lintrose arrived at Port au Basques at 7.10 a.m. to-day. The Meigle left Humbermouth a 12.45 a.m. to-day. Protestant vote in Protestant districts and their make-weight vote sent some

Stoker Burned.

half dozen men from Protestant dis tricts to support the Government of Sir Edward. The remedies are obvi-ous. A Redistribution Bill is need William Eagleton, a fireman on th ed to correct part of these anomalies It is time that the matter of Ferry-land representation was taken up among other matters. Ferryland has the smallest population of any elec-toral district in the Island, except Carbonear, yet it returns TWO men while Fogo, Port de Grave, Fortune Bay, Burgeo, St. George's and St. Barbe, each with a bigger population, return only one. Vigilance is also needed in Protestant districts to count-eract the balance of power voting of Roman Catholics. We put these mat-ters forward, calmiy and dispassion-S.S. Manchester Commerce, who sug tained some injuries during the coll ed to correct part of these anon tained some injuries during the colli-sion of the ship with the iceberg re-cently, was taken to the hospital this morning to receive treatment. When the ship rebounded after the contact with the berk, Eagleton was thrown up against the bars and received sev-eral burns about the shoulder and back. He has been trying to work since the event occurred, but on being visited by Dr. Cowperthwaite yester-day afternoon it was decided that he should be removed to the hospital, as the friction of his clothing was im-peding the healing of the wounds.



DIED.

At 10.30 last evening, at Bonavista Emily, beloved wife of Levi Temple

nan, Esq.

man, Esq. There passed percefully away a: 9.10 this morning, Nov. 14th, 1913, at the residente of her son-in-law, W. C. Whiteway, 68 Gower Street, Lucinda Pike, relict of the late Capt. Wm. Bartlett, of Bay Roberts, at the age of 87 years, leaving three sons, Isaac, re-siding on Bell Island; Edward, in British Columbia; and William, in St. John's; and two daughters, Mrs. W. C. Whiteway, and Mrs. J. W. Crossman Funeral takes place Monday at 7.30 a.m., from 68 Gower Street to Railway Station. Interment at Bay Roberts or arrival of train. Friends of the family are invited to attend. Passed peacefully away on Nov. 6th at her residence, 209 Carlton Ave. Brooklyn, Justine Belcher, widow of the late E. H. K. Belcher.

the late E. H. K. Belcher

Marvels of Flant

Very striking are the results which have been obtained in regard to plant and geraniums showed increased folirays from mercury vapour lomps. It has been proved that in certain cases seeds germinated several weeks earlier with radio-active matter. This method ren solely because it is lacking in with the aid of this particular light consists of impregnating with an in- bacteria, which have been killed by the lamp was eleven days in the case when grown naturally; while maize of, radium to twenty tons of soil progerminated in eight days instead of Wheat, barley, and various other

seeds were tested, and in all cases a has also been used with success astening of germination resulted. hasten the ripening of tomatoes. Growing. Strawberries cultivated in the ultra-Another method of increasing the iolet light gave an increased crop of fertility of soil is that suggested by 25 per cent., while roses, cainations, Professor Bottomley, who, by a series of experiments, has shown that he growth by the employment of violet age and flowers of good size and color. can convert barren soil into fertile Equally interesting are the experi- land by introducing certain bacteria. ments which have been conducted He points out that a peat bog is barP

To A Bef

On

Com

met

for t ver l

The

Jas. with

behal

appr

and o

from aptly

by the

Beeton

Falls

prover

flour." intima

buildin

which

develo

livan

good

place

emplo

ever a

conside

Not al

of bein

is it t

sess the

those v

and to

mixed

parting

ing a ta

gard, an

indeed :

munity

known

a grain

brance

tirely -

leagues

be a pa

they w

past, th

much-s

cipient.

Mr. of the

happily

could 1

not on token (

imposs adequa

hearing

that acc

occasion

look ba

'est gra

his der

ly asso

Mill du

Whateve

a very

and co-

and of

would o

and the

that his

as plea

sojourn

icn he

the kin

gift and

vaded th

Mr. S

for Boty

passage

some ti

then re

enter the

Lit

ping, th

long da

some p

him rig

A little

brewin

up Virt

statesm

may br

A little

fountai

tongue

soon b

you do

The li

nuisan

when y

were a

the bes

Copyrints.

WAN

pairin

Apply

365 W

door

nov1

land.

With ture, a

With

liness

than when grown in the natural way. finitesimal portion of radium, and in want of air. The Professor does not The time for germination under the some cases an increase in the rate of suggest that he can, as it were, sow influence of the ultra-violet rays of growth of 300 per cent. has been bacteria on a peat bog and make it inence in the soil of about one milligram to cultivated soil, but he does hope of carrots, as aganst twenty-six days obrguht about by this means. The res that he can take supplies of peat and convert them into very rich manure. duced, in the majority of cases tried, a marked effect upon the rate of ger- which may do permanent as well as mination and the growth of plants. It immediate service to any soil.