of the Legislature of New Brunswi

Authorized Agents

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THE DAILY TELEGRAPH THE SEMI-WEEKLY TELEGRAP THE EVENING TIMES

New Brunswick's Independen lewspapers
These newspapers advocate:
British connection Honesty in public life Measures for the materia

The Loyalist-Nationalist aggregation whose methods are sometimes crude.

When the Conservative government appointed Major Leonard to be chairman of the natification of the last Parliaments Sir Wilfrid Laurier had fifty-four supporters to eleventical can be. This means, that in the rollied can be rollied for the north of the rollied can be rollied among four members of that commission, the Conservative press generally and the respect of the case of the rollied activities of th

that more than nine seats will be changed in that province in favor of Sir Wilfrid Laurier in the next contest. It contends

"Nevertheless we believe that explicit feeling that preparation by sea and by laurier in the next contest. It contends that the Conservatives cannot well hope to some particular form the interior and the minister of the interior and the mough.

In the benefits to be derived by the into control with the consentation of the interior and the minister of the interior and the mough in the provision of the interior and the minister of th

The first control of the control of

cedingly practical politician whose meth- tic servants, sailors in the mercantile

ment of our great Duminion.

Mo graft!

No deals!

"The Thistle, Shamrock, Rescentivine, The Markey of Mar

ers, among doctors, and among women pense after the trees are planted.

We are remembering, too, that we have sured, or to contribuiting toward that in
a tremendous advantage in being a week's on iron and steel, making machinery, and to do this year in the matter of defence.

Miles where in white the beautiful and the process of Majerilla, is a state of a state of the possion of Majerilla, is a state of a

ment to unskilled workers in smelting iron ore, and throwing idle three times as many skilled workers. In which case the employment even of the iron smelters, entered in making unsaleable iron and steel.

well as on the eastern side most important work is being carried on, and very ished goods? If such there be, their place theatrical attempt to hurry Canada into in the scheme of things is clear. They are some particular form of contribution, and



CALF-RAISING FO Relative Value of System Methods Make Best Calves raised for beef, d

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pail, and a few cows raise to ber of calves, milk substitute as the calf gets older. In to and most natural is one stance to just of suckling two calves at a now. Even if the cow be of ats milker she will bring the calves which will When a cow does this she

paid for her keep. Would off the same cow during th to more money than the four calves with the cost c poses it must always be ren ittle milk they may get, better bloom and obtain the which is absent to a great d pail-fed ones; and the only is to see that the calves ret ing flesh; and to raise calves rofit they must be kept through until they are fit for at two years of age. It is a fact that nature t

ed in nature's own way do pail, which operation ten mical method of growing bee of suckling the calves, two this way; by this method in of business, six or seven co the farm in milk and raise a four calves in full flesh, hai the only required liberal tre in selecting the beef catt calves up and bring the cows morning to suck them. The make more milk if unmole calves in the pasture field, a will take kindly to her own When it comes time to p pair of calves on the cow

milk supply will have been minished, and this must be quality. This is the nature etting the cow raise her more: as we stated before ist special circumstances to practicable. If we take just of no particular merit and la good bull and let them re a good that and let then take calves, it stands to reason of the cow, winter and sum all that the calf is, or mor time. It is quite a different a cow leaves four calves be at weaning time worth \$25 to only one worth from \$28 to the value for the extra mill ter chance that it has had for the better keep of the

THE SANI

Some orchards are intere standpoint of a museum. from the economic viewpoin

ards represent: "Horticultur We refer to such devices as trees in winter and covering straw, and the thousand a recommendations which are is a certain enchantment a vices, too, readily seized by which the stable orchard proffer. We are beginning to and less attention must be device, and more thought building up of races of hard do not require such aids.

We doubt very much the became acclimatized. At a became acclimatized. At a taken from the south and the he north never becomes ifetime of the man who The introduction of hardy solution of the problem. Or native strawberries which tection. All that is required duction of this native has

conditions. In many other i like conditions. At our very varieties, which nature ordesection, waiting for ameli hand of man.
In New Brunswick, I ha in Quebec, although entire there is a little shrubby p the Sand Cherry. This Sa Prunus pumila of the botan is described as follows: Dec base when old, but the strictly erect and often re-in height, the slender, twig dish. Leaves dull green at tish green beneath; flowers ters of 2-5; fruit nearly glob elongated, purple black on On sandy and rock inland fruit is small and usually the flesh being astringent. he Sand Cherry. This he flesh being astringent. in some sections as an orn such has received some cor fruit is of little value, but hardy as other bushes grow vated areas. The plant is classified in the plant is classified the plant is classified in some content of the plant is classified in the plant i

present cultivated varieties hardy race, in every way

the plum and may be of American, European or with great ease, and at The western sandy cherr, orm, looks to be distinct, ergrade imperceptibly

