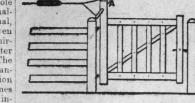
THE SEMI-WEEKLY TELEGRAPH, ST. JOHN, N. B. WEDNESDAY, MAY 22, 1912

INTERESTING AGRICULTURAL FEATURES FOR OUR COUNTRY READERS

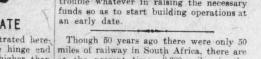
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INTEREST	TING AGRIC	CULTURAL	FEATURES	FOR OUR	COUNTRY	READERS
	side. This can be raised up to the desired position and tied across to a limb on the opposite side. It will soon grow in this position, when the string may be removed		he welfare. Store stock begin to want some thing inside of them, besides grass. Their coats soon begin to stare and get foul of this four above Theore and get foul of	secured and treated according to the for r going directions, and then they are read n for whirling in the tester.	e- beyond contradiction that the quality dy milk, its richness, is a fixed trait of t animal, and if you want a richer m er you must get another cow. But a char of the state of the state	of sketch. A cross-bar (A) is fixed the upright near the top of the uprigh ilk by making a hole through upright fo
NEWLY PLANTED TREES How to Shape Them for Future Pro-	be found growing out from the side of the trunk, but too low to conform to the idea or standard we have set if loft as the	CARING FOR THE SOW	Fail. There is not only the winter coat t	then filled to the neck with hot water at turned again for two minutes. Once me	ad the quantity of milk produced. However, there are many things usually overlook	oon at right angles to the gate. The ci- er, should be at least two feet long of ted as desired.
tection and Usefulness. n important part of orchard work at the present time is the form	are they will form a one-sided tree. In such cases we bring the most desirable k branch to an upright position and the i or the old trunk, cutting away all of the	I have my brood sows in good condition at breeding time. There is a pen for the to go to whenever it suits them. In th	m push through. An unhealthy coat at thi time of the year is sure sign of general de	whirled one minute to thoroughly colle the fat and separate it from the liqu	et day to day, even from one milking id another, and no man has yet been able	to gether about two feet from the ci to and continue by a single wire. To
ing of the tops of the young trees. The height of the trees is a matter of mo- ment and this is determined at the start There is no question but what the lower	the desired height. It will soon grow in this position, and next spring the required	A week before farrowing I put the so in a box stall in the cow stable, and fee	tien. Various applications are used to do	(about 140 degrees.) A convenient way reading is to measure the space filled wi	th intervals of twelve hours each, the wh	
the tops can be formed the better it will be for the tree, yet cultivation must be carried on and the tops of the trees must be adjusted to accommodate this work I have often thought that if I could ge	the branch may also be cut off. It will soon outgrow the bend in the body so this	her until she looks for it, and then yet	by the lice, lick themselves, and when do y ing this some of the ingredients used in outments are injurious to the selver	test. If one does not have a pair of divin ers the lowest point on the scale reach	d- hours, and the other interval being th teen hours, the richest milk will be af	hir- ter
have often thought that if I could get enty of straw or other mulch to cover e ground I would form the tops of the eegs we are now planting, close to the word and would use mulch instead of	an ideal tree in his mind, and the forming of the tops is a matter of bringing the	days. I keep the young pigs as dry as poss ble, and leave space under the stall door	very great satisfaction is gas water, bu it must be diluted very much. It can b rs obtained from sas works for a tride On	A test should be made at frequent interest will show the test vals so that the farmer will know ju	tage of by men having cows on exhibit st at fairs. They were milked three tim	an- ion nes
cultivating, taking the chances against fire and mice. But this is out of the question and mice around the state of the state and the state of the s	inverted vase form is one most approved leaving the tops open in the centre so that	stable, and grow nicely. I let the so out every day for a short time in the	more of water. Wash the cattle with this and with good feeding you will soon see a changeW. R.	and keep no cow that does not come up or excel this standard. Weed out t poor ones and build up with better one	to advise anyone trying this not to make the change long in advance of the te s; for the cow soon gets on to the com tion and will done he to be	ake old mower or binder. Run a furth est, from the other end of the spring di- second post of the fence. The gg
hired men, and the hired man must all our orchard	growing out at the proper distance from the trunk, and this is a different proposi	box stall door, and continue growing right	at	of milk from each of several cows offer for sale and select the one whose yield milk shows the greatest amount of butter	d tion, and will drop back to her norn es product. Permit me to repeat there ed no known way, either by care or fe of that will give an increased per cent more than a brief period, but you of	is again. If opened clear back, it w openOlaf Rosten.
this work himself it may make some dif	different varities of the same kind. A very good way is to study old trees and note how many branches may be allowed in these and at what distances from the	breed again in three or four daysD. I	Operation is Simple and Inexpensive	fat. The scales and Babcock tester shou be the measure of merit. Of course of must take into consideration the feed an i care of the cow, her lactation period an	Id easily and in many ways reduce the qu ne tity so that the general result is dis trous, ad A cow gives the poorest milk that s	an- ALFALFA MAXIMS 1. Alfalfa must be inoculated. 2. Alfalfa cannot stand wet feet
these low tops he would not have greater consideration for his own convenience than that for the hired man. It is quite different from working in an open field	and branches we leave now practically re main where they are, except for changes that may be made later by the load of	Although some cattle certainly seem t be naturally predisposed to this accumula tion of filthy life, the majority of case	a- The importance of the Babcock mill	conting after the outfit is owned.	a will increase from month to month as	4. Alfalfa is a poor weed figh first season. 5. Alfalfa does not thrive when n
And when a man comes to make this practically his business for perhaps four months, the matter of "picking all of the fruit from the ground" loses much of its	r Then arrange the branching in the light of the observation thus gained. Edward Hutchins, in Michigan Farmer.	as being necessary to fatten an anima but there is such a thing as good fooding	a cognized by farmers, and each succeeding year finds more of them in use. There is the room and need of a tester on every farm l, where a dairy cow is kept for the produc- tion in the second second second second second second tion of here a dairy cow is kept for the produc-	and a little hot water will do the real The operation is so simple that anyou can do it accurately and successfully. The	per cent of fat, practically creamF.	 12 P. 7. Alfalfa should not be cut too the season. 8. Alfalfa roots go deep.
attractiveness. It's a safe gamble that after one season's experience, if the topy are very low, he will conclude to raise them up and forego the inconveniece of	GIANT PURPLE CONE-FLOWER The giant purple cone flower (Budbeckie	wholesome and nourishing, but not gene al well-being and the profit to be fairl expected depends on this. The stomach	of The first expense is small, and the pro- r cess of operation very simple. A hand by tester may be used. It may be fastence at to any substantial table or here to	KEEPING BUTTER WITHOUT IC	There are two prime essentials in m ing butter on the farm a profitable butter on the farm a profitable butter on the farm a profitable butter and the farm a profitable butter of the profita	 9. Alfalfa is the prince of drough ters. 10. Alfalfa needs a deep, well pack bed.
	a handsome showy plant, the flowers from	the purpose of profit on the cattle, as we	Il two samples can be tested at the on	e country women are up againss who do n	to make and hold customers The trou	ble 13. Alfalfa should be seeded with
branching of the limbs does not neces	magenta pink with a large cone in the	to profit. Mouldy hay or chaff stocker or store stock. This is very rightly a cepted as correct in the mainting of	at as accurate as those accomplished with th s, larger outfits. The complete equipmen of the two-bottle tester is as follows:	t in hot weather. The scheme that I hat adepted works by the principle of using the scheme that I hat up heat by evaporating water. On t	is they are not equipped to take care milk and cream. When one goes into t work to make money, better put up milk room where pure water may be	of well established. his 15. Alfalfa should not be pastured p a spring, when starting grow al [6 Alfalfa baarde treafe and norm
and still the tops no lower or wider than others which branch considerably higher. The limbs of such low-branching these are more likely to break down than those that	for although a native of this continent its home is considerably south of us, Gray's	case of stockers it is not fairly entertain ed. The well-being of store stock has t be maintained to facilitate growth of bor	 measuring pipette, 17.5 c. c. acid measure a, 1 quart of sulphuric acid. It may be pur be chased complete for \$3. A more substantiation of the substantiatintervalue of the substantiatintervalue of the substantinterva	have had erected a frame three feet ea way and covered it with burlap. The frame is nailed to the side of the hou	ch from pumping or from a spring. C is crete floor and walls may now be bu se as cheaply as with lumber, and it is great deal better than lumber. Do	on-privilege. nilt I7. Alfalfa adds humus to the soi a 18. Alfalfa sod produces good crop n't 20. Alfalfa vields are large
branch higher up and are correspondingly shorter. In our work I have come to about twenty to twenty-four inches above	Va. to Iowa and southward, adventuring occasionally eastward. Echinacea augustifolia a sister is found	food, besides being essential to these r quirements also maintains the health of the skin. Inferior food forced on cattle-	e paying about 25 cents extra a skim mill of bottle will be included, and with this on can test the skim mill to see if the separ	Suspended over the frame from a hor on the ceiling of the porch is a pail water. Wide strips of burlap run fro	stop here. A barrel churn and a butt of maker will be necessary in turning our uniform product. It looks easy-sim senarting the cream churning till	21. Alfalfa hay represents quality —Prof. L. R. Waldron, Dickson, ply
planting are cut off twenty-four inches or	on our northwest prairies, around Bran don (Man.) The flower of the latter species is somewhat smaller and the color Gray tells us, is rose or red. If some en terprising gardener would produce a hybrid	alternative in the way of better food, sup presses the free and healthy action of th	to see if there is any loss of fat.	a lap covering the frame. The water see from the pail through the burlap as	nd is done. That is where so many fail. T	The Says the Amherst News: The
Sometimes we get trees from the nursery that have been trimmed up too high for this, but we try to get those which are	would probably be the result, although the giant cone-flower is quite hardy in Ot tawa according to W T Maccord's List of	and under these circumstances the whole system contracts. Profit depends of healthy expension, and not contraction	is warm. It should be poured severa times from one pail to another and the manufacture immediately taken. Eighteen gram	The beauty of this scheme is that it so cheap and it is self-regulating. An of us can make it for ourselves and th	is ter to secure uniform color and flavor a very nice art. Don't try to learn do it infallibly in two or three wee	is Curry, C. J. Silliker and J. E. to were appointed a committee to ks, with a loan society to see what
trees of different kinds from one to five	Herbaceous Perennials. This proves that where the snow lies steadily all winter long many things can be wintered that die where it is milder and the snow cannot be denaded upon as a covaring thet will	that should be gotten rid of, and lice bree	a 17.5 c. c. of the sulphurio acid is there	and hence the temperature is practical as low inside the burlap closet as it is	in ter to wait two or three months, ur	til sections of the town to accommod various industries.
the height I have stated, coming out at even distances around the tree so as to make an even symmetrical head and cut	t "stay put." Even if you live in a locality where this plant does occasionally winter kill, so	within sight of an abundance of health food. The health of cattle is by this fals economy reduced to such a low stage that	the side and collect below the milk in the bottle. It is mixed with the milk by control shaking with a ratary mation. This	a and I always get my husband to do tha —Mrs. D. C. Johnston, Victoria Co. (1 [B.), in Farm and Dairy.	+ Ind out now your commission man or t	ut- vanced by a loan society to be sub
away all the rest. Never leave two limbs, as a crotch is sure to split. If any are making a stronger growth than the others, which will usually be found to be the case.	as it can be bought for fifteen cents and at that price one can afford to renew one's stock when necessary. By the way why	power to throw off the old coat , and the presence of this makes more harbor for the lice. Cattle under this condition of	The purpose of the acid is to get the gase to us matter in solution and increase the	DAIRYING FOR PROFIT The quality of milk depends upon th	GENERAL.	and by several gentlemen present, not anticipated that there would
use are cut back to even up the length. Usually all are cut back more or less, ow- ing to the vigor of the trees. It is well to have a lot of course strings in one's	tender bedding plants each season, seem to think it the height of extravagance to spend a few cents on a perennial plant	other unpleasant conditions of poverty, a though poverty is no arime, there is grea punishment in the wayof suffering follow	1. the bottle. The acid should be added slow the ly to the milk and never the order re reversed, viz., the milk to the acid. Acid	ers of cows believe that after an anim has received good food in sufficient qua tity she will give her normal quality	A SELF-CLOSING GATE	trouble whatever in raising the me funds so as to start building opera an early date.
which is wanted for the ton but which	that is tolerably certain to give them one or two season's bloom, but may eventually winter-kill? This seems to be the particu-	will save nine, so let the nrst stitch b	e test pottie should be held by the neck as	teeds will more than temporarily improv	ve with, the upright piece at the hinge en	nd miles of railway in South Africa, th
UNIVERSITY O	OF NEW	Brewer, Osborne, Murray, Guter, Magoon Otty, Driscoll, Hickman, Lockary, Miller McFadgen.	Second division-Shives, Machum, Mur-	Miss Adams, Porter, Titus. Second division—Atkinson, McNaim Otty, Maimann, Jago, Fraser, Miller Ga	1- First division-Jones Barry Johnsto	Melanson. Second division-Morrison, La
BRUNSWI	CK PASS LISTS	Junior Mechanical Engineering Examina tion. First division-McLean.	First division-Laughlin, Melrose, Shives, Loggie.	LICEMAN, deveber.	 Renault, Foster, Wilson, McKinnon, Cu rie, Feeney, White, Bowser, Voniot. Second division-Shives, Murray, M Kay, Allen, Machum. 	ar- Third division-Whepley, Pugh,
	Second division-Miss Wier, Baird, Miss	Second division-Murray. Third division-Parker, Vavasour. Junior Mechanical Engineering Drawing.	Second division-Gunter, MacDonald, Howe. Freshman Botany. First division-Miss McNaughton, Hip-	Junior German. First division—Carter.	Third division-McKenzie. Railroad Plates.	First division-McLean, Murray.
at the University of New Brunswick: Junior Calculus.	Third division-Rice, Harmon. Freshman Latin.	Second division-McLean, McLeod. Third division-Murray, Parker. Sophomore Descriptive Geometry.	well, Oulton, Atkinson, Miss Adams, de- Veber, Ketchum, Titus, Webb, Holman, Jago, Osborne, Owens, Porter, Maimann. Second division-McNairn, Magoon,Dris-	Second division-Vanwart.	'First division-Wilson, Currie, Jone Veniot, Foster, Berry, Johnston, Renau McKinnon, White, Feeney. Second division-Bowser, McKenzie. Third division-McKay.	
First division—Jones, Currie, Johnston, Veniot, Foster, Parker, Berry. Second division—McKinnon, White,Fee-	Naughton, Atkinson, Oulton, Titus. Second division-Porter.	First division Weston, Alexander, Asker, Baird, Melanson, Bender, McDon ald, Wheinley.	coll, Gallant, Fraser, Murphy, Miller, Murray. Third division-Lockary, Hickman, Mae- donald Brewer Otty	Freshman German. First division-Mrs. Day, Miss Mo Naughton, Miss Adams, Ketchum.	Junior Summer Thesis.	ARE WAR
ney, Bowser, McKay, Renault, Vavasour, Murray, Miss McIntosh, Wilson. Third division-McLean, Allan, Mc- Kenzie.	Freshman Ancient History. First division-Porter, Miss Adams, Miss McNaughton	This distance a state	Modern Philosophy.	Second division-Hipwell. Junior French.	Johnston, Berry, Currie, McLean, Renau Foster, Allen, McKay, White, Murra Wilson, McKinnon. Second division-Bowser, McKenzie, V	it, from Ottawa in regard to a very of y, ous potato disease that has been b to Canada in tubers imported from
Sophomore Analytics and Calculus. First Division-Melanson, Weston, Alex	Second division-Oulton, Atkinson, Titus. Junior Geology.	Third division,- Andrews, McLean Laughlin, Brewer, Gunter, R. H.	Junior Philosophy.	First division-Nason.	Vasour Parker	which is known as potato canker w
ander, Brown, Asker, Miss Wallace, A. F. Baird, K. A. Baird, Rice, VanWart. Second division-Dougherty, Pugh, Whelp-	The second	Sophomore Mechanics of Materials Ex	First division-Carter, Nason, Miss	Second division-Miss Steeves, Miss Mc Knight, Miss Corbitt, Miss Russell, Han son, Miss Vanwart, Patterson, Balkam Miss Carleton Barry Brawn McKar	Sophomore Surveying.	cently discovered in an imported ment. To warn Canadian farmers the danger of planting imported set
ley, Miss Jewett, Bender, McLeod, Mor-	First division-Jones, Wilson, Currie, Berry, Allen, Shives. Second division-Foster, Johnston, Ren-	Sophomore Mechanics of Materials Ex amination. First Division — Alexander, Weston, Baird, Melanson, McLeod, Bender Brown	Kitchen, Balkam, Patterson, Carpenter, Hanson, McFarlane, Miss Corbitt, Miss McKnight. Second division-Barry, Kuhring, Mc-	Knight, Miss Corbitt, Miss Russell, Han son, Miss Vanwart, Patterson, Balkam Miss Carleton, Barry, Brown, McKay. Sophomore French. First division-Miss Wallace A. R	Sophomore Surveying. First division-Weston, Baird, Alexa der, McLeod, Melanson, Brown, Aske Bender, Whelpley, Loggie. Second division-Melrose, Vanwart, An	cently discovered in an imported ment. To warn Canadian farmers the danger of planting imported se director of the experimental farms st, sued a leaflet known as Farmers' lar No. 1, prepared by 'H. T. G n- the dominion botanist. which conta
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 by, Miss Jewett, Bender, McLeod, Morrison, Miss Jewett, Flett, Melrose, Miss Lockay. Third division—Laughlin, Duffy, Brewer, A. M., Gunter. Sophomore Geometrical Conics. First division—Weston, Alexander, Asker, Bender, Baird, Brown, VanWart, Melanson, Jewett, Morrison, McLeod, Flett, Pugh, Murray, Whelpley. Second division—Andrews, Brewer, Bowes. Freshman Algebra and Plane Trigonometry. First division—Gwens, Ketchum, Murphy, Holman, Oulton, Murray, Otty, Maimann, Jago, Hipwell, deVeber, Fraser, Miler, Osborne, Driscoll, McNaiman, Jago, Hipwell, deVeber, Fraser, Miler, Osborne, Driscoll, McNaiman, Junior Greek. First division—Carter, Miss Kitchen, Sophomore Greek. 	First division-Jones, Wilson, Currie, Berry, Allen, Shives. Second division-Foster, Johnston, Ren- ault, McKay, McKinnon, Machum, Mc- Kenzie, White. Third division-Murray, Bowser, Veniot, Feeney. Junior Mineralogy. First division-Shives, Jones, Berry, Wil- son, Renault, Foster, Currie, White, Mac- hum, McKinnon, Johnston. 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Gunter, Howe, Andrew, Metader, Malanson, MacDonaldin, McLean, Metader, Maran, Brawer, Gallant, Laughlin, Mersen, Miller, Murphy, McFadgen, Miller, Maranan, Murphy, McFadgen, Miller, Maranan, Murphy, McFadgen, Miller, Murray.	Kitchen, Balkam, Patterson, Carpenter, Hanson, McFarlane, Miss Corbitt, Miss McKnight. Becond division-Barry, Kuhring, Mc- Kay, Steeves, Brown, Miss Lingley, Miss Vanwart. Third division-Miss Carleton, Miss Rus- sell. Junior Economics. First division-Carter, Harmon, Carpen- ter, Balkam, Miss Kitchen, Hanson, Mc- Farlane, Patterson, Brown, Miss Van- wart, Barry, Kuhring, Machum. Second division-Shives, Murray, Mc- Kay. Sophomore Psychology. First division-Rice, Baird, Miss Wal- lace, Miss Jewett, Harmon. Second division-Rice, Baird, Miss Wal- lace, Miss Jewett, Harmon. Second division-Miss Kirk, Miss Wier, Miss Greenlaw, Duffy. Junior English. First division-Miss Kitchen, Nason, Carter, Miss McKnight, Miss Steeves, Miss Corbitt, Miss Carleton, Hanson, Kuhring, Miss Lingley, Miss Vanwart. Second division-McFarlane, Barry, Balkam, Carpenter, Patterson, McKay, Miss Russell. Third division-Brown. Junior History.	Knight, Miss Corbitt, Miss Russell, Han son, Miss Vanwart, Patterson, Balkam Miss Carleton, Barry, Brown, McKay. Sophomore French. First division-Miss Wallace, A. F Baird, Miss Kirk, Alexander, Rice, Wes- ton, Brown. Second division-Melanson, Bender, Mel rose, Miss Lockary, Miss Wier, Andrews McLeod, A. M. Gunter, Bowes, Mis Greenlaw, Dougherty, Asker, Murray. Third division-Laughlin, Brewer, Mac donald, Duffy, Pugh. Freshman French. First division-Miss MeNaughton. Second division-Miss MeNaughton. Second division-Miss MeNaughton. Second division-Miss MeNaughton. Second division-Miss MeNaughton. Second division-Brewer, Lockary, Jago Atkinson, Hickman, Gallant. Junior Hydraulics. First division-Jones, Renault, Foster Berry, White, Currie, Veniot, Feeney, Johnston, Wilson, Bowser, McKinnon. Second division-Murray, MacKenzie McLean, Parker, McKay, Vavasour. Third division-Allen, Duguay. Junior Materials and Foundations. First division-Jones, Berry, Wilson, Foster, White, Johnston, Renault, Currie, Feeney, McKinnon, Parker, Veniot, Allen, Bowser, McKay.	Sophomore Surveying. First division-Weston, Baird, Alexa der, McLeod, Melanson, Brown, Aske Bender, Whelpley, Loggie. Second division-Melrose, Vanwart, Ar drews, Pugh, Laughlin, H. R. Gunter Morrison. Third division-Brewer, Flett, How McLean, Macdonald, A. M. Gunter, Boy e. Surveying Mapping. First division-Weston, Melanson, Alexander, Baird, Asker, Macdonald, Whelpley, Brown, Bender, Vanwart, Melros Pugh. Second division-Jewett, Loggie, Murray Laughlin, Morrison, H. R. Gunter, Mi Leod, Flett. Third division-Brewer, A. M. Gunter Boves, Howe. Sophomore Summer Thesis. First division-Weston, Andrews, Me ander, McGibbon, Murray, Lamb, Bender H. R. Gunter, Asker, Brewer, Brown Flett. Second division-Jewett, McLeod Bowes, Maxwell, Baird. Third division-Pugh, Palmer. Junior Elements of Electrical Engineen ing.	cently discovered in an imported ment. To warn Canadian farmers, the danger of planting imported see and director of the experimental farms such a leaflet known as Farmers' lar No. 1, prepared by H. T. G at the dominion botanist, which conta following points: 1. The only way in which the can be introduced is through the plant of affected tubers. 2. The use of diseased tubers for may, in the worst cases, result complete destruction of the entire set infects the soil for a period of years, which means that for at leas years no sound potatoes can be rais land thus infected. 4. None of the known remedies for plant diseases will prevent the apper of the disease. 5. The disease is spread readily the infested soil carried by wind, and farm implements, old bags or other on the destructive insect and pest act show that to use or sell for seed po imported from Europe is illegal. 4. The Agriculture, Ottawa TERAIN COLLISION
 by, Miss Jewett, Bender, McLeod, Morrison, Miss Jewett, Flett, Melrose, Miss Lockay. Third division—Laughlin, Duffy, Brewer, A. M., Gunter. Sophomore Geometrical Conics. First division—Weston, Alexander, Asker, Bender, Baird, Brown, VanWart, Melanson, Jewett, Morrison, McLeod, Plett, Pugh, Murray, Whelpley. Second division—Andrews, Brewer, Bowes. Freshman Algebra and Plane Trigonometry. First division—Wiss McNaughton, Titus, Miss Adams, Atkinson. Second division—Owens, Ketchum, Murphy, Holman, Oulton, Murray, Otty, Maimann, Jago, Hipwell, deVeber, Fraser, Miller, Osborne, Driscoll, McNairn. Junior Greek. First division—Carter, Miss Kitchen, Sophomore Greek. First division—Baird, Miss Jewett. Freshman Greek. 	First division-Jones, Wilson, Currie, Berry, Allen, Shives. Second division-Foster, Johnston, Ren- ault, McKay, McKinnon, Machum, Mc- Kenzie, White. Third division-Murray, Bowser, Veniot, Feeney. Junior Mineralogy. First division-Shives, Jones, Berry, Wil- son, Renault, Foster, Currie, White, Mau- hum, McKinnon, Johnston. Second division-Veniot, Feeney, Me- Kay, Bowser, Allen, McKenzie, Murray. Third division-Duguay. Junior Anatomy. First division-Barry, Balkam, Miss Kitchen, Carpenter, Nason, Hanson, Miss Carleton, Brown, McFarlane, Miss Me- Knight, Miss VanWart, Miss Steeves. Second division-McKay, Kuhring, Miss Lingley. Third division-Miss Corbitt, Miss Rus- sell. Sophomore Zoology. First division-Dougherty, Baird, Rice, Miss Kirk, Miss Greenlaw, Miss Jewett, Miss Lockary, Miss Wilace. Second division-Miss Wier, Duffy. Junior Chemistry First division-Nason, Jones, Hanson, Currie, Miss Lingley, Shives, Brown, Balkam. Second division-Carpenter, McFarlane, Barry, Veniot, Murray, H. B. Berry, Me- Kinnon, Parker, A. McKay. Patterson.	 Sophomore Mechanics of Materials Examination. First Division - Alexander, Weston, Baird, Melanson, McLeod, Bender, Brown, Laughlin, Laughlin, Asker, Loggie, McLeod, Melanson, McLeod, Bender, Riewan, Second division-Pugh, Andrews, Flett, Bowes, Melrose, Jewett, Vanwart, Whelpiey. Third division-A. M. Gunter, MacDonald, Murray, H. R. Gunter. Sophomère Mechanics of Materials Drawing. Tirst division-Weston, Alexander, Baird, Bender, Melanson, Whelpley, Asker, Loggie, Macdonald. Second division-Flett, Jewett, Brown, Murray, Morrison, A. M. Gunter, Pugh, Bowes, R. H. Gunter, Howe, Andrewa, Brewer, McLeod, Vanwart. Third division-Laughlin, McLean, Melrose. Freshman Drawing Examination. First division-Monairn, Ketchum, Maimann, Murphy, McFadgen, Miller, Murray. Third division-Magoon. Freshman Drawing Plates. First division-Magoon. Freshman Drawing Plates. First division-Magoon. 	Kitchen, Balkam, Patterson, Carpenter, Hanson, McFarlane, Miss Corbitt, Miss McKnight. Third division-Barry, Kuhring, Mc- Kay, Steeves, Brown, Miss Lingley, Miss Vanwart. Third division-Miss Carleton, Miss Rus- sell. Junior Economics. First division-Carter, Harmon, Carpen- ter, Balkam, Miss Kitchen, Hanson, Mc- Farlane, Patterson, Brown, Miss Van- wart, Barry, Kuhring, Machum. Second division-Shives, Murray, Mc- Kay. Sophomore Psychology. First division-Rice, Baird, Miss Wal- lace, Miss Jewett, Harmon. Second division-Dougherty, Miss Lock- ary. Third division-Miss Kirk, Miss Wier, Miss Greenlaw, Duffy. Junior English. First division-Miss Kirken, Nason, Carter, Miss McKnight, Miss Steeves, Miss Corbitt, Miss Carleton, Hanson, Kuhring, Miss Lingley, Miss Vanwart. Second division-McFarlane, Barry, Balkam, Carpenter, Patterson, McKay, Miss Russell. Third division-Brown. Junior History. First division-Brown. Sunior History.	 Knight, Miss Corbitt, Miss Russell, Han son, Miss Vanwart, Patterson, Balkam Miss Carleton, Barry, Brown, McKay. Sophomore French. First division—Miss Wallace, A. F. Baird, Miss Kirk, Alexander, Rice, Wes- ton, Brown. Second division—Melanson, Bender, Mel- rose, Miss Lockary, Miss Wier, Andrews McLeod, A. M. Gunter, Bowes, Mis Greenlaw, Dougherty, Asker, Murray. Third division—Laughlin, Brewer, Mac- donald, Duffy, Pugh. Freshman French. First division—Miss MeNaughton. Second division—Miss Adams, Fraser Oulton, Holman, Porter, Owens, Murphy deveber. Third division—Brewer, Lockary, Jago Atkinson, Hickman, Gallant. Junior Hydraulics. First division—Jones, Renault, Foster Berry, White, Currie, Veniot, Feeney, Johnston, Wilson, Bowser, McKinnon. Becond division—Muray, MacKenzie, McLean, Parker, McKay, Vavasour. Third division—Allen, Duguay. Junior Materials and Foundations. First division—Jones, Berry, Wilson, Foster, White, Johnston, Renault, Currie, Yeeney, McKinnon, Parker, Veniot, Allen, Bowser, McKay. Second division—Marker, Veniot, Allen, Sowser, McKay. Second division—McKenzie, McLean, Vavasour, Third division—McKenzie, McLean, Va- vasour, Duguay. Third division—Murray. 	Sophomore Surveying. First division-Weston, Baird, Alexa, der, McLeod, Melanson, Brown, Aske Bender, Whelpley, Loggie. Second division-Melrose, Vanwart, Ar drews, Pugh, Laughlin, H. R. Gunte Morrison. Third division-Brewer, Flett, How McLean, Macdonald, A. M. Gunter, Boy et. Surveying Mapping. First division-Weston, Melanson, Alexa ander, Baird, Asker, Macdonald, Whelpley, Brown, Bender, Vanwart, Melros Pugh. Second division-Jewett, Loggie, Murray Laughlin, Morrison, H. R. Gunter, Mi Leod, Flett. Third division-Brewer, A. M. Gunter Bowes, Howe. Sophomore Summer Thesis. First division-Weston, Andrews, Me ander, McGibbon, Murray, Lamb, Bender H. R. Gunter, Asker, Brewer, Brown Flett. Second division-Jewett, McLeod Bowes, Maxwell, Baird. Third division-Pugh, Palmer. Junior Elements of Electrical Engineen ing. Second division-Wurray, Parker. Third division-Varasour. Junior Physics. First division-Curry, Jones, Berry, Will son Morinon-Curry, Jones, Berry, Will son Weinnon Patterson Veniol Fros	 cently discovered in an imported ment. To warn Canadian farmers, the danger of planting imported seen director of the experimental farmes, such a leaflet known as Farmers' lar No. 1, prepared by 'H. T. Garthe dominion botanist, which contains, following points: The only way in which the planting incomplete distruction of the entire complete destruction of the entire 3. When once introduced the origon points: The use of diseased tubers for may, in the worst cases, result in complete destruction of the entire 3. When once introduced the origon period of years no sound potatoes can be rais and thus infected. The disease is spread readily the infected sold arrive insect and pest act show that to use or sell for seed point for the searce. The disease of the Publications B Department of Agriculture, Ottawa Department of Agriculture, Ottawa Department of Agriculture, Ottawa Woodstock, N. B., May 18-(Speci A head-on collision occurred last night the original potential potential potential potential potent of a stares occurred last night the potential potential po
 ky. Miss Jewett, Bender, McLeod, Morrison, Miss Kirk, Flett, Melrose, Miss Lockary. Third division-Laughlin, Duffy, Brewer, A. M., Gunter. Sophomore Geometrical Conics. First division - Weston, Alexander, Asker, Bender, Baird, Brown, VanWart, Melanson, Jewett, Morrison, McLeod, Piett, Pugh, Murray, Whelpley. Second division-Andrewe, Brewer, Bowes. Treshman Algebra and Plane Trigonometry. First division-Owens, Ketchum, Murphy, Holman, Oulton, Murray, Otty, Maiman, Jago, Hipwell, deVeber, Fraser, Miller, Oeborne, Driscoll, McNaim. Third division-Brewer, Porter, Webb, Gallant, McFadgen, Magoon, Lockary, Dinsmore, Hickman. Junior Greek. First division-Baird, Miss Jewett. Freshman Greek. First division-Titus. Junior Latin. 	First division-Jones, Wilson, Currie, Berry, Allen, Shives. Second division-Foster, Johnston, Ren- ault, McKay, McKinnon, Machum, Mc Kenzie, White. Third division-Murray, Bowser, Veniot, Feeney. Junior Mineralogy. 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Sophomore Mechanics of Materials Examination. First Division – Alexander, Weston, Baird, Melanson, McLeod, Bender, Brown, Laughlin, Laughlin, Asker, Loggie, McLeod, Bender, Brown, Laughlin, Laughlin, Asker, Loggie, McLeod, Bender, Melanson, McLeod, Bender, Messon, Second division-Pugh, Andrews, Flett, Sowes, Meirose, Jewett, Vanwart, Whelp, P. Third division-A. M. Gunter, MacDonald, Murray, H. R. Gunter. Sophomère Mechanics of Materials Drawing. Tirst division-Weston, Alexander, Baird, Murray, H. R. Gunter. Sophomère Mechanics of Materials Drawing. Tirst division-Weston, Alexander, Baird, Murray, Morrison, A. M. Gunter, Pugh, Bowes, R. H. Gunter, Howe, Andrews, Brewer, McLeod, Vanwart. Thrad division-Flett, Jewett, Brown, Murray, Morrison, A. M. Gunter, Pugh, Bowes, R. H. Gunter, Howe, Andrews, Brewer, McLeod, Vanwart. Third division-Laughlin, McLean, Metaet. Trashman Drawing Examination. Third division-McNairn, Ketchum, Murray. Morray. Therahman Drawing Plates. Tirst division-Magoon. Third division-Magoon. Third division-Michaire, McFadgen, Miller, Murray. Third division-Misting Plates. Tirst division-Misting Plates. Tirst division-Misting Plates. Mired, Murphy, Hipwell, Ketchum, Muray, Maimann, Murphy, Muray, Materia, McFadgen, Miller, Murphy, Hipwell, Ketchum, Muray, Maimann, Princell, Miller, Murphy, Hipwell, Ketchum, Muray, Maimann, Murphy, Misting, Maimann, Michaire, Maimann, Micha	 Kitchen, Balkam, Patterson, Carpenter, Hanson, McFarlane, Miss Corbitt, Miss McKnight. Second division-Barry, Kuhring, Mc- Kay, Steeves, Brown, Miss Lingley, Miss Vanwart. Third division-Miss Carleton, Miss Rus- sell. Junior Economics. First division-Carter, Harmon, Carpen- ter, Balkam, Miss Kitchen, Hanson, Mc- Farlane, Patterson, Brown, Miss Van- wart, Barry, Kuhring, Machum. Second division-Shives, Murray, Mc- Kay. Sophomore Psychology. First division-Rice, Baird, Miss Wal- lace, Miss Jewett, Harmon. Second division-Bives, Miss Lock- ary. Third division-Miss Kirk, Miss Wei- Miss Greenlaw, Duffy. Junior English. First division-Miss Kitchen, Nason, Carter, Miss McKnight, Miss Steeves, Miss Corbitt, Miss Carleton, Hanson, Kuhring, Miss Lingley, Miss Vanwart. Second division-McFarlane, Barry, Balkam, Carpenter, Patterson, McKay, Miss Russell. Third division-Brown. Junior History. First division-Balkam, Kuhring, Miss Corbitt, Barry, Brown, Miss Vanwart. Second division-Miss Russell, McKay, Miss Carleton. Sophomore English. First division-Miss Russell, McKay, Miss Carleton. 	 Knight, Miss Corbitt, Miss Russell, Hanson, Miss Vanwart, Patterson, Balkam Miss Carleton, Barry, Brown, McKay. Sophomore French. First division—Miss Wallace, A. F. Baird, Miss Kirk, Alexander, Rice, Weston, Brown. Second division—Melanson, Bender, Melrose, Miss Lockary, Miss Wier, Andrews McLeod, A. M. Gunter, Bowes, Mis Greenlaw, Dougherty, Asker, Murray. Third division—Miss MeNaughton. Second division—Miss MeNaughton. Second division—Miss Adams, Fraser Oulton, Holman, Porter, Owens, Murphy deVeber. Third division—Miss Adams, Fraser Oulton, Holman, Porter, Owens, Murphy deVeber. Third division—Jones, Renault, Foster Berry, White, Currie, Veniot, Feeney, Johnston, Wilson, Bowser, McKinnon. Second division—Murray. MacKenzie, McLean, Parker, McKay, Vavasour. Third division—Jones, Berry, Wilson, Foster, White, Johnston, Renault, Currie, Feeney, McKinnon, Parker, Veniot, Allen, Bowser, McKinno, Parker, Veniot, Allen, Bowser, McKinon, Murray. Junior Railroad Economics. First division—Jones, Berry, White, Macuray. 	Sophomore Surveying. First division-Weston, Baird, Alexa der, McLeod, Melanson, Brown, Aske Bender, Whelpley, Loggie. Second division-Melrose, Vanwart, Ar drews, Pugh, Laughlin, H. R. Gunte Morrison. Third division-Brewer, Flett, How McLean, Macdonald, A. M. Gunter, Boy et. Surveying Mapping. 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G. an the dominion botanist, which contarts, following points: The only way in which the entry of affected tubers. The only way in which the entry of affected tubers. The use of diseased tubers for may, in the worst cases, result is complete destruction of the entire of years, which means that for a period of affected soil carried by wind, an farm implements, old bags or other n Attention is called to provisions the destructive insect and pest act show that to use or sell for seed point of this Farmers' Circular may be ob by applying to the Publications B Department of Agriculture, Ottawa Woodstock, N. B., May 18-(Speci A head-on collision occurred last night tween a north and south bound firming, a mile below town. Several were thrown off the track, and al were thrown off the track.
 by, Miss Jewett, Bender, McLeod, Morrison, Miss Kirk, Flett, Melrose, Miss Lockary. Third division—Laughlin, Duffy, Brewer, A. M., Gunter. Sophomore Geometrical Conics. First division—Weston, Alexander, Asker, Bender, Baird, Brown, VanWart, Melanson, Jewett, Morrison, McLeod, Flett, Pugh, Murray, Whelpley. Second division—Andrewe, Brewer, Bowes. Treshman Algebra and Plane Trigonometry. First division—Owens, Ketchum, Murphy, Holman, Oulton, Murray, Otty, Maiman, Jago, Hipwell, deVeber, Fraser, Miller, Oeborne, Driscoll, McNairn. Third division—Brewer, Porter, Webb, Gallant, McFadgen, Magoon, Loekary, Dinsmore, Hickman. Junior Greek. First division—Baird, Miss Jewett. Freshman Greek. First division—Titus. Junior Latin. First division—Carter, Miss Kitchen, Miss McKnight, Hanson, Miss Second division—Carter, Miss Kitchen, Murphy, Miss McKnight, Hanson, Miss 	First division-Jones, Wilson, Currie, Berry, Allen, Shives. Second division-Foster, Johnston, Ren- ault, McKay, McKinnon, Machum, Mc Kenzie, White. Third division-Murray, Bowser, Veniot, Feeney. Junior Mineralogy. First division-Shives, Jones, Berry, Wil- son, Renault, Foster, Currie, White, Max- hum, McKinnon, Johneton. Second division-Veniot, Feeney, Me- Kay, Bowser, Allen, McKenzie, Murray. Third division-Duguay. Junior Anatomy. First division-Barry, Balkam, Miss Kitchen, Carpenter, Nason, Hanson, Mise Carleton, Brown, McFarlane, Miss Mc- Knight, Miss VanWart, Miss Steeves. Second division-McKay, Kuhring, Miss Lingley. Third division-Miss Corbitt, Miss Rus- sell. Sophomore Zoology. First division-Dougherty, Baird, Rice, Miss Kirk, Miss Greenlaw, Miss Jewett, Miss Lockary, Miss Wier, Duffy. Junior Chemistry First division-Mason, Jones, Hanson, Currie, Miss Kitchen, Carter, Wilson, Ren- ault, Miss Lingley, Shives, Brown, Balkam. Second division-Mason, Jones, Hanson, Currie, Miss Kitchen, Carter, Wilson, Ren- ault, Miss Lingley, Shives, Brown, Balkam. Second division-Carpenter, McFarlane, Barry, Veniot, Murray, H. B. Berry, Mc- Kinnon, Parker, A. McKay, Patterson, White, Miss Carleton, Machum, Foster, Miss VanWart, Miss Russell, McKay, Kuhring. Third division-Johnston, McKenzie, Allen, Miss Steeves, Bowser, W. A. Mur- ray, Miss McKnight, Vavasour, Fesney, Miss Corbitt, Duguay.	 Sophomore Mechanics of Materials Examination. First Division - Alexander, Weston, Baird, Melanson, McLeod, Bender, Brown, Laughlin, Laughlin, Asker, Loggie, McLaughlin, Laughlin, Asker, Loggie, McLaughlin, Laughlin, Asker, Loggie, McLaod, Melrose, Jewett, Vanwart, Whelp, ex. Third division-Pugh, Andrews, Flett, Sowes, Melrose, Jewett, Vanwart, Whelp, ex. Third division-A. M. Gunter, MacDonald, Murray, H. R. Gunter. Sophomere Mechanics of Materials Drawing. First division-Weston, Alexander, Baird, Bender, Melanson, Whelpley, Asker, Loggie, Maodonald. Second division-Flett, Jewett, Brown, Murray, Morrison, A. M. Gunter, Pugh, Bowes, R. H. Gunter, Howe, Andrewa, Brewer, McLeod, Yanwart. Thrat division-Laughlin, McLean, Melrose. Freshman Drawing Examination. First division-McNairn, Ketchum, Murray. Third division-McNairn, Ketchum, Murray. Third division-McNairn, Ketchum, Murray. Third division-Magoon. Freshman Drawing Plates. First division-Oulton, Weston, Webb, Maimann, Murphy, McFadgen, Miller, Murray. Third division-Magoon. Freshman Drawing Plates. First division-Michairn, McFadgen, Otty, Owens, Jago, Maimann, Driscoll, Miller, Murphy, Hipwell, Ketchum, Murya, Y, Warser, Brewer, Loggie. Second division-Magoon. Junior Dendrology. First division-Machum, Shives, Murray. 	Kitchen, Balkam, Patterson, Carpenter, Hanson, McFarlane, Miss Corbitt, Miss McKnight. Second division-Barry, Kuhring, Mc- Kay, Steeves, Brown, Miss Lingley, Miss Vanwart. Third division-Miss Carleton, Miss Rus- sell. Junior Economics. First division-Carter, Harmon, Carpen- ter, Balkam, Miss Kitchen, Hanson, Mc- Farlane, Patterson, Brown, Miss Van- wart, Barry, Kuhring, Machum. Second division-Shives, Murray, Mc- Kay. Sophomore Psychology. First division-Rice, Baird, Miss Wal- lace, Miss Jewett, Harmon. Second division-Dougherty, Miss Lock- ary. Third division-Miss Kirk, Miss Wei- Miss Greenlaw, Duffy. Junior English. First division-Miss Kirk, Miss Wier, Miss Greenlaw, Duffy. Junior English. First division-Miss Kitchen, Nason, Carter, Miss McKnight, Miss Steeves, Miss Corbitt, Miss Carleton, Hanson, Kuhring, Miss Lingley, Miss Vanwart. Second division-McFarlane, Barry, Balkam, Carpenter, Patterson, McKay, Miss Russell. Third division-Brown. Junior History. First division-Balkam, Kuhring, Miss Corbitt, Barry, Brown, Miss Vanwart. Second division-Miss Russell, McKay, Miss Carleton. Sophomore English. First division-Alexander, Miss Kirk, Miss Wallace, Baird, K. A., Melrose, Miss Wier, Miss Greenlaw. Second division-Alexander, Miss Kirk, Miss Wallace, Baird, K. A., Melrose, Miss Wier, Miss Greenlaw. Sacond division-Dourberty. Bandr.	 Knight, Miss Corbitt, Miss Russell, Hanson, Miss Vanwart, Patterson, Balkam Miss Carleton, Barry, Brown, McKay. Sophomore French. First division—Miss Wallace, A. F. Baird, Miss Kirk, Alexander, Rice, Weston, Brown. Second division—Melanson, Bender, Melrose, Miss Lockary, Miss Wier, Andrews McLeod, A. M. Gunter, Bowes, Mis Greenlaw, Dougherty, Asker, Murray. Third division—Laughin, Brewer, Macdonald, Duffy, Pugh. Freshman French. First division—Miss MeNaughton. Second division—Miss Mensughton. Second division—Brewer, Lockary, Jago Atkinson, Hickman, Gallant. Junior Hydraulics. First division—Jones, Renault, Foster Berry, White, Currie, Veniot, Feeney, Johnston, Wilson, Bowser, McKinnon. Second division—Murray, MacKenzie, McLean, Parker, McKay, Vavasour. Third division—Jones, Berry, Wilson, Foster, White, Johnston, Renault, Currie, Feeney, McKinnon, Parker, Veniot, Allen, Bowser, McKay. Second division—McKenzie, McLean, Vavasour, Duguay. Third division—McKenzie, McLean, Vavasour, Duguay. Third division—McKenzie, McLean, Vavasour, Duguay. Third division—Murray. Junior Railroad Economics. First division—Jones, Berry, White, McKinnon, Wilson, Johnston, Renault, Foster, Currie, Veniot, Bowser, Allen. Second division—Feeney, McKay, McKay, McKaye, McKaye,	Sophomore Surveying. First division-Weston, Baird, Alexa der, McLeod, Melanson, Brown, Aske Bender, Whelpley, Loggie. Second division-Melrose, Vanwart, Ar drews, Pugh, Laughlin, H. R. Gunter Morrison. Third division-Brewer, Flett, How McLean, Macdonald, A. M. Gunter, Boy et. Surveying Mapping. First division-Weston, Melanson, Alexa ander, Baird, Asker, Macdonald, Whelp ley, Brown, Bender, Vanwart, Melros Pugh. Second division-Jewett, Loggie, Murray Laughlin, Morrison, H. R. Gunter, Mi Leod, Flett. Third division-Brewer, A. M. Gunter Bowes, Howe. Sophomore Summer Thesis. First division-Weston, Andrews, Me ander, Martison, Wheepley, Vanwart, Aleg ander, McGibbon, Murray, Lamb, Bender H. R. Gunter, Asker, Brewet, McLeod Bowes, Maxwell, Baird. Third division-Pugh, Palmer. Junior Elements of Electrical Engineen ing. Second division-Vavasour. Junior Physics. First division-Curry, Jones, Berry, Wil son, McKinnon, Patterson, Veniot, Fos ter, Carpenter, Johnston, Miss Lingley Miss McNaughton. Second division-Wite, Renault, Mur ray, Bowser, Vavasour. Third division-Wite, Renault, Mur ray, Bowser, Vavasour. Third division-Miss Lingley Miss McNaughton. Second division-Miss Lingley Miss McNaughton. Second division-Miss Lingley Miss McNaughton. Martined Laboratory.	 cently discovered in an imported ment. To warn Canadian farmers, the danger of planting imported set and director of the experimental farms such a leaflet known as Farmers' lar No. 1, prepared by 'H. T. G. and the dominion botanist, which contains, following points: The only way in which the set and be introduced is through the play. The only way in which the set and be introduced is through the play. The only way in which the set and be introduced is through the play. The only way in which the set and set. The only way in which the set and set. The use of diseased tubers for may, in the worst cases, result is complete destruction of the entire set. When once introduced the orgen infests the soil for a period of years, which means that for at leas years no sound potatoes can be rais land thus infected. A none of the known remedies for plant diseases will prevent the appending the destructive insect and pest act show that to use or sell for seed point. The disease is spread readily thinfested soil carried by wind, and farm implements, old bags or other a Attention is called to provisions the destructive insect and pest act show that to use or sell for seed point. Moodstock, N. B., May 18-(Special performance) and the action of the set and south bound fitterin. The accident was at Smith's sing, an mile below town. Several were thrown off the track, and al trains were blocked, making transignamers clear this morning.
 Iey, Miss Jewett, Bender, McLeod, Morrison, Miss Kirk, Flett, Melrose, Miss Lockary. Third division—Laughlin, Duffy, Brewer, A. M., Gunter. Sophomore Geometrical Conics. First division—Weston, Alexander, Asker, Bender, Baird, Brown, VanWart, Melanson, Jewett, Morrison, McLeod, Flett, Pugh, Murray, Whelpley. Second division—Andrews, Brewer, Bowes. Treshman Algebra and Plane Trigonometry. First division—Miss McNaughton,Titus, Miss Adame, Atkinson. Second division—Owens, Ketchum, Murphy, Holman, Oulton, Murray, Otty, Maimann, Jago, Hipwell, deVeber, Fraser, Miler, Oeborne, Driscoll, McNaimann, Jago, Hipwell, deVeber, Fraser, Miler, Oeborne, Dreket, Porter, Webb, Gallant, McFadgen, Magoon, Lockary, Dinsmore, Hickman. Junior Greek. First division—Carter, Miss Kitchen, Sophomore Greek. First division—Carter, Miss Kitchen, Miss Junior Latin. First division—Carter, Miss Kitchen, Miss McKnight, Hanson, Miss Russell. Second division—Miss Lingley, Miss Carleton, McFarlane, Miss Steeves, Miss Corbitt. Third division—Carpenter. 	First division-Jones, Wilson, Currie, Berry, Allen, Shives. Second division-Foster, Johnston, Ren- ault, McKay, McKinnon, Machum, Mc- Kenzie, White. Third division-Murray, Bowser, Veniot, Feeney. Junior Mineralogy. First division-Shives, Jones, Berry, Wil- son, Renault, Foster, Currie, White, Mac- hum, McKinnon, Johnston. Second division-Veniot, Feeney, Mc- Kay, Bowser, Allen, McKenzie, Murray. Third division-Duguay. Junior Anatomy. First division-Barry, Balkam, Miss Kitchen, Carpenter, Nason, Hanson, Miss Carleton, Brown, McFarlane, Miss Me- Knight, Miss VanWart, Miss Steeves. Second division-McKay, Kuhring, Miss Lingley. Third division-Miss Corbitt, Miss Rus- sell. Sophomore Zoology. First division-Dougherty, Baird, Rice, Miss Lockary, Miss Wallace. Second division-Miss Wier, Duffy. Junior Chemistry First division-Nason, Jones, Hadson, Currie, Miss Lingley, Shives, Brown, Balkam. Second division-Carpenter, McFarlane, Miss Lingley, Shives, Brown, Balkam. Second division-Carpenter, McFarlane, Miss Lingley, Shives, Brown, Balkam. Second division-Carpenter, McFarlane, Barry, Veniot, Murray, H. B. Berry, Mc Kinnon, Parker, A. McKay, Patterson, White, Miss Carleton, Machum, Foster, Miss VanWart, Miss Russell, McKay, White, Miss Steeves, Bowner, W. A. Mur- ray, Miss McKanjet, Vavasour, Fesney, Miss Corbitt, Duguay.	 Sophomore Mechanics of Materials Examination. First Division - Alexander, Weston, Baird, Melanson, McLeod, Bender, Brown, Laughlin, Laughlin, Asker, Loggie, McLean. Second division-Pugh, Andrews, Flett, Sowes, Melrose, Jewett, Vanwart, Whelpiey. Third division-A. M. Gunter, MacDonald, Murray, H. R. Gunter. Sophomère Mechanics of Materials Drawing. First division-Weston, Alexander, Baird, Mender, Melanson, Whelpley, Asker, Loggie, Macdonald. Second division-Flett, Jewett, Brown, Murray, Morrison, A. M. Gunter, Pugh, Bowes, R. H. Gunter, Howe, Andrews, Berewer, McLeod, Vanwart. Third division-Laughlin, McLean, Melrose. Freshman Drawing Examination. First division-Oulton, Weston, Webb, Holman, Fraser, deVeber, Owens, Otty, Hipwell, Jago, Hickman, Brewer, Gallant, Loggie. Second division-MoNairn, Ketchum, Maimann, Murphy, McFadgen, Miller, Murray. Third division-Magoon. Freshman Drawing Plates. First division-Oulton, Weston, Webb, deVeber, Holman, McNairn. Strist division-Magoon. Hreshman Drawing Plates. First division-Misare. Second division-Measing Plates. First division-Misare. Murray. Third division-Misare. Second division-Misare. Second division-Misare. Third division-Magoon. Junior Dendrology. Tirst division-Machum, Shives, Murray. Junior Forest Surveying. 	 Kitchen, Balkam, Patterson, Carpenter, Hanson, McFarlane, Miss Corbitt, Miss McKnight. Second division-Barry, Kuhring, Mc- Kay, Steeves, Brown, Miss Lingley, Miss Vanwart. Third division-Miss Carleton, Miss Russell. Junior Economics. First division-Carter, Harmon, Carpenter, Balkam, Miss Kitchen, Hanson, Mc- Farlane, Patterson, Brown, Miss Vanwart, Barry, Kuhring, Machum. Second division-Shives, Murray, Mc- Kay. Sophomore Psychology. First division-Rice, Baird, Miss Wal- lace, Miss Jewett, Harmon. Second division-Dougherty, Miss Lock- ary. Third division-Miss Kirk, Miss Wer, Miss Greenlaw, Duffy. Junior English. First division-Miss Kitchen, Nason, Carter, Miss McKnight, Miss Steeves, Miss Corbitt, Miss Carleton, Hanson, Kuhring, Miss Lingley, Miss Vanwart. Second division-McFarlane, Barry, Balkam, Carpenter, Patterson, McKay, Miss Russell. Third division-Brown. Junior History. First division-Balkam, Kuhring, Miss Corbitt, Barry, Brown, Miss Russell, McKay, Miss Carleton. Sophomore English. First division-Miss Russell, McKay, Miss Carleton. Sophomore Karander, Miss Kirk, Miss Wallace, Baird, K. A., Melrose, Miss Wier, Miss Jewett, Murray, Rice, Baird, A. F., Miss Greenlaw. Second division-Dou	 Knight, Miss Corbitt, Miss Russell, Hanson, Miss Vanwart, Patterson, Balkam Miss Carleton, Barry, Brown, McKay. Sophomore French. First division—Miss Wallace, A. F. Baird, Miss Kirk, Alexander, Rice, Weston, Brown. Second division—Melanson, Bender, Melrose, Miss Lockary, Miss Wier, Andrews McLeod, A. M. Gunter, Bowes, Mis Greenlaw, Dougherty, Asker, Murray. Third division—Laughlin, Brewer, Macdonald, Duffy, Pugh. Freshman French. First division—Miss MeNaughton. Second division—Brewer, Lockary, Jago Atkinson, Hickman, Gallant. Junior Hydraulics. First division—Jones, Renault, Foster Berry, White, Currie, Veniot, Feeney, Johnston, Wilson, Bowser, McKinnon. Second division—Murray, MacKenzie McLean, Parker, McKay, Vavasour. Third division—Jones, Berry, Wilson, Foster, White, Johnston, Renault, Currie, Yeeney, McKinnon, Parker, Veniot, Allen, Bowser, McKay. Second division—McKenzie, McLean, Vavasour, Duguay. Third division—McKenzie, McLean, Kenzie, McKinnon, Wilson, Johnston, Renault, Foster, Currie, Veniot, Bowser, Allen. Second division—Fee	Sophomore Surveying. First division-Weston, Baird, Alexa der, McLeod, Melanson, Brown, Aske Bender, Whelpley, Loggie. Second division-Melrose, Vanwart, Ar drews, Pugh, Laughlin, H. R. Gunter Morrison. Third division-Brewer, Flett, How McLean, Macdonald, A. M. Gunter, Boy et. Surveying Mapping. First division-Weston, Melanson, Alexa ander, Baird, Asker, Macdonald, Whelp ley, Brown, Bender, Vanwart, Melros Pugh. Second division-Jewett, Loggie, Murray Laughlin, Morrison, H. R. Gunter, Mi Leod, Flett. Third division-Brewer, A. M. Gunter Bowes, Howe. Sophomore Summer Thesis. First division-Weston, Andrews, Me ander, McGibbon, Murray, Lamb, Bender H. R. Gunter, Asker, Brewer, Browr Flett. Second division-Jewett, McLeod Bowes, Maxwell, Baird. Third division-Pugh, Palmer. Junior Elements of Electrical Engineen ing. Second division-Murray, Parker. Third division-Vavasour. Junior Physics. First division-Curry, Jones, Berry, Wil son, McKinnon, Patterson, Veniot, Fos ter, Carpenter, Johnston, Miss Lingley Miss McNaughton. Second division-White, Renault, Mur ray, Bowser, Vavasour. Third division-Westalane, Miss Steeves Feeney, Parker, McKay. Physical Laboratory. First division-Currie, Foster, Berry Johnston, Veniot, Jones, White, Wilson, McKinnon, Patkerson, Wite, Wilson, McKinnon, Patkerson, Swing Panery Miss densaughton. Second division-McFarlane, Miss Steeves Feeney, Parker, McKay. Physical Laboratory.	cently discovered in an imported ment. To warn Canadian farmers, the danger of planting imported set and intervent of the experimental farmes is sued a leaflet known as Farmers' lar No. 1, prepared by 'H. T. Garthelm and the only way in which the planting the non-thelm and the only way in which the planting the worst cases, result is complete destruction of the entire as the only way in the worst cases, result is complete destruction of the entire as the worst cases, result is complete destruction of the entire as the solid for a period of years, which means that for at leas years no sound potatoes can be rais gland thus infected. 4. None of the known remedies for plant diseases will prevent the apper of the disease. 5. The disease is spread readily the infected soil carried by wind, an farm implements, old bags or other a Attention is called to provisions. It he destructive insect and pest act show that to use or sell for seed point inported from Europe is illegal. 6. Woodstock, N. B., May 18-(Speci A head-on collision occurred last night them a north and south bound for the infected. 7. Woodstock, N. B., May 18-(Speci A head-on collision occurred last night train nece The track is clear this morning. The crews of both trains jumped an anone was seriously hurt. The arcthing trains is passengers at the night train nece The track is clear this morning.