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MILITARY SERVICE ACT. 1918.

EVERY MAN in Class 1, that is anmarried men between the ages 19 and 25 inclusive, must report to t legistrar at the Militia Building, ohn's, on forms provided, befor 24th day of May, 1918, or send an a plication for exemption. Report and Application can be se through the Post Office or may in the selection of the Registrar. Claims for exemption must be n

on the following grounds: (a) That it is expedient in the tional interest that the app cant should, instead of bei employed in military service, engeged otherwise.

That he has one or two br ers and one of them is serving or has served, in His Majesty Naval or Military Forces du ing the present war. (c) That he has three or more h

thers and two of them are serving or have served in His Ma esty's Naval or Military Force during the war. (d) That he has persons mainly pendent upon him for suppo such as parents, brothers

(e) Ill health or infirmity.

EXEMPTION APPLICATIONS lay be made to the Tribunal in ohn's through the Registrar and out ide St. John's direct to the Con sioners (magistrates) appointed the Tribunal. Commission power to grant exemptions subject confirmation by the Tribunal grounds (b), (c), (d), and in case here a man is so obviously infirm a to be unfit for military service. Appli-cations for exemption may be made

MAN SEEKING EXEMPTION or on his behalf by his employer, siness partner or near relative. all Post Offices as soon as they can printed and hurried there by mail. REPORTS

will also be found at all Post Office When Report is filled out hand to the Postmaster or Clerk and get a receip Any man in the class called up failin report is subject to a penalty five years

IMPRISONMENT. All who have received

REJECTION BADGES ust fill out Report for Service for deliver at Militia Building to Regitrar or make application to Tribun St. John's or to Com (magistrates) in outports for exemp-

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sits daily in the Supreme Court Chambers, St. John's, and the Commissioners outside St. John's at the most conrenient centres. Issued by Military Service Board. may21,eod,tf

Grove Hill Bulletin

THIS WEEK.

READY ON THE 20TH.
Cabbage Plants: Early, Medium
and Late. Price, \$1.00 a
hundred.
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a hundred.

TERMS: STRICTLY CASH.
No Outport orders shipped without remittance. J. McNEIL,

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This Week's Showroom Specials

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Complete range of sizes, 34 to 50, all of which are selling much under to-day's value.

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Khaki Rubber Belt of pouches, worn round the waist inside the clothing to conceal and keep dry any valuables he may carry into the firing line. No American soldier leaves for overseas without them. Why not enclose one in the next parcel you send our Royal Nfld. Regiment.

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WHITE CAMBRIC NIGHTROBES only \$1.85 each

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HIGH CUT GREY VICI KID. High heel, plain toe, \$7.00 & \$7.50.



Princess Louise, plain toe, Louis or Military heel, \$5.50 pair.

GUN METAL LACED. Black cloth tops, military heel, plain toe, \$5.00 pair.

VICI KID LACED. White duck top, Louis heel, \$5.23 pair. Strap Shoes and Oxfords!

Kid Two Strap Shoes, \$2.10, \$2.25 and \$3.50 pair.

Kid Three Strap Shoes, \$3.00 pair.

Gun Metal Two Strap Shoes, \$3.50 & \$4.50 pair. Patent Two Strap Shoes,

\$3.50 & \$4 50 pair. Kid Oxfords, \$2.50 & \$3 50.

Gun Metal Oxfords, Princess Louise, \$4.50.

Cushion Soles Comfort Kid Oxfords, \$3.00 & 4.00 pr.

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White Nu Buck High Laced. White Poplin Top, \$5.50.

STEER Brothers.

Florizel Enquiry.

(Continued from 3rd page.) the heavy sea running all day Sunday

on, apparently succeeded in throwing was setting, which is true, and that a rocket line near the ship or across he was either justified or could not be a rocket line near the ship or across he was either justified or could not be her bows, but it was difficult for the blamed for ignoring the fact that it survivors on the wreck to see this and

mpossible for them to secure it. St. John's. Seventy-eight passengers this port to round Cape Race unless sailed on the Florizel of whom sixty-indeed courses are steered so far off one lost their lives in the disaster. the land as to render it quite impossi-The Captain, Officers and crew numble for any known alteration of the bered fifty-nine of whom thirty-two current to place the ship in peril.

whether the casualty was caused by lar current had reversed on the night the wrongful act or default of the of February 23rd-24th last, but I have Master, mates or engineers of the no hesitation in inferring it as a fact

As far as the mates and engineers are concerned they may be exonera-ted without comment. The Captain is wholly responsible for the conduct of

thing he could think was that some | I am of opinion that the Master was current which he knew nothing whatin default in not verifying his posiwas sufficient to affect the ship in any
ever about was running from the tion by sounding before changing his way. South and his Counsel in argument found it necessary to attribute to that or some other current a velocity of 2 or 2½ knots in order to account for the position of the ship at the time of the difference of the position of the ship at the time of the position of the ship at the time of the could not have done so the position of the ship at the time of the could not have done so the position of the ship at the time of the could not have done so the co

existence of any very exceptional cur-rent. The strong but at times ir-regular current known as the Polar daylight might have helped him but but it is not unusual for it to be so the measures for safety presently disturbed as to set across its ordinary available. The casualty is attribut-Admiralty states that when such distant it was quite prudent to change turbance occurs it is usually for a the course to W.S.W. and subsequentshort time immediately before a gale comes on. A clear warning is printed on Admiralty charts which included this Section that "the ordinary set of the current over the Great Bank and the course to w.s. w. and subsequents to w.s. w. and subsequents short in the course to w.s. w. and subsequents to w.s. w. and subsequents short in the course to w.s. w. and subsequents short in the course to w.s. w. and subsequents short in the course to w.s. w. and subsequents short in the course to w.s. w. and subsequents short time immediately before a gale ly to W. by S. but the wind and sea experienced the fact that there was no means of ascertaining the speed of the ship except by the very uncertain and inaccurate method of estimated the course to w.s. w. and subsequents short time immediately before a gale ly to W. by S. but the wind and sea experienced the fact that there was no means of ascertaining the speed of the ship except by the very uncertain and inaccurate method of estimated the course to w.s. w. and subsequents short the course to w.s. w. and short the course the course to w.s. w. and short the course the between it and Newfoundland is to mating it by the eye as she passed the South West but North Easterly through the water and the well-currents are by no means rare." Captain Martin stated in evidence that should have suggested to him the absolute the should have suggested to him th the only current he had ever experien- solute necessity of taking the precauced was the Southwesterly current tions already mentioned. which he always felt between Cape Spear and Cape Race. He found it strongest with a N.E. wind. Its greatest velocity according to his observations would be from 1½ to 2 knots but ordinarily it was one tions would be from 1½ to 2 knots per hour but ordinarily it was one knot or a little more. It is stated in works relating to the subject that the greatest observed velocity when the current flows on its usual course is 1.10 and 1.15 knots per hour, but I think that the observations from which these figures were deduced were not taken during the winter season. The Captain had never were not taken during the winter season. The Captain had never

ould have been acquainted with the subject. He states that he never made any allowance for the current at all leaving St. John's. He always reckoned it was with him going towards Cape Race and that it could such attempts, however determined therefore only make his position more secure. It was argued on his behalf that he had no means on the last Mr. Marshall, Gunner, H.M.S. Brit- voyage of knowing how the current sometimes flowed in other directions than Southwesterly. The argument It is fortunate that the attempt did cannot by any means be accepted. not succeed. Otherwise it is almost If navigators persistently ignore the

certain that lives would have been fact that disturbances of the Polar lost in any attempt at rescue by this Currents are "by no means rare" means whereas eventually all the sur-vivors were taken off and landed at sooner or later even to ships leaving It was of course impracticable to

obtain positive evidence that the Pofrom the circumstances surrounding the case. Unless this inference is

the voyage. Indeed he has never made the slightest attempt to evade it or to implicate any of his officers.

Refore proceeding further it will be low for a reversed current is not one while the wind was S.E., a moderate gale with a fairly heavy sea running. Yet on the chart produced by Captain Martin to show his estidesirable to deal shortly with the of the reasons for the decision here-question of currents respecting which inafter contained. The decision is a great deal was said in argument by based on facts which have been clear-Counsel on both sides. The Captain ly proved or admitted and not on in- slob ice in checking the ship's way himself was utterly unable to explain ferences however irresistible the lat-why the accident occurred. The only ter may appear to be,

Ans. 5. There is

It is unnecessary to consider the available he could have waited until Arctic Current which flows past little. On this occasion, however, it

season. The Captain had never known it to set in any other than a Southwesterly direction although he had heard of it doing so from fishermen belonging to the Coast.

It must be taken that Captain Martin knew of the disturbances to which this current was liable and there is no doubt he did. If he did not he stated that at the termination of the hearing Mr. Dunfield agreed that only a plain affirmative answer would be necessary to questions 1, 2, 21 and 24.

Ques. 1. Whether at the time she left St. John's on the 23rd February, 1918, the "Flcrizel" was in good order and seaworthy condition, and sufficiently manned?

Ans. 1. Yes.

Ques. 2. Whether at the said time her equipment of navigating ,life-sav-ing and other instruments and appliances was sufficient and in good or-Ans. 2. Yes.

Ques. 3. Whether safe and proper courses were set and steered after leaving the Narrows of St. John's Har-

Ans. 3. (a) The course from a po sition off Cape Spear at 8.30 p.m. till midnight may have been unnecessar ily close to the shore but in view of the fact that this did not materially contribute towards the casualty no further comment is necessary.

(b) The course of S.S.W. set at midnight and steered till 4 a.m. was

a good and safe one.
(c) The course of W.S.W. and subsequently W. by S. steered after 4 a.m. of the fact that the position of the ship was not accurately known and that she was proceeding at full speed and without a constant use of the

Ques. 4. Whether due and proper wind in checking the ship's way or

Ans. 4. Due allowance for leeway the case. Unless this innerence drawn it is impossible to account for the position of the Florizel when she the position of the Florizel when she knots while the wind was S.E., a mod-knots while t

Ans. 5. There is no evidence to show that the slob ice encountered

Ques. 6. Whether due and proper allowance was made for the effect of sea and swell in checking the ship's way or causing leeway? Ans. 6. Same answer as No. 4.

Ques. 7. Whether due and proper allowance was made for the effect of tide and currents in checking the ship's way or causing leeway? Ans. 7. It is impossible to state definitely whether the ship's speed over the ground on that night was retarded by a northeasterly current Race is well known to navigators. It sets very constantly southwestward indged by its own circumstances and place of the ground on that night was retarded by a northeasterly current or not, but in view of the extraordinarily low speed which she must negative the ground on that night was retarded by a northeasterly current or not, but in view of the extraordinarily low speed which she must negative the ground on that night was retarded by a northeasterly current or not, but in view of the extraordinarily low speed which she must negative the ground on that night was retarded by a northeasterly current or not, but in view of the ground on that night was retarded by a northeasterly current or not, but in view of the ground on that night was retarded by a northeasterly current or not, but in view of the ground on that night was retarded by a northeasterly current or not, but in view of the ground or not have a northeasterly current or not or no narily low speed which she must nedirection or to be reversed on its sur-face. The Newfoundland and Labra-dor Pilot published under the author-ity of the Lords Commissioners of the Ques. 8. Whether the boilers and

engines were in good order and working satisfactorily? Ques. 9. Wherether the engines were revolving at their usual speed, and if not, to what extent were they

slow, and why? Ans. 8 and 9. Evidence of Engineers goes to prove that boilers and engines were in good order and working satplanation of the fact that the engines NAMES, not necessarily for only recorded 63 revolutions in the middle watch instead of the regular publication, but as a guarantee

full speed rate, has been given.
Ques. 10. Whether the distances run by the ship were correctly estimated and whether every possible effort was made from time to time to ascertain and verify her position, especially at the times when the Master gave orders to alter the course at 12 midlight (Feb. 23-24) and at 4 a.m. Feb. 24th)?

Ans. 10. The ship's position when she grounded proves conclusively that the distances run were not cor-rectly estimated. The steps taken to rectly estimated. The steps taken to ascertain and verify the ship's posiwere fairly satisfactory up to 4.0'-clock, when the lead should have been in constant and regular use till the position of the ship was definitely and accurately known.

Ques. 11. Whether the lead or sounding machine was used between 8 p.m. and midnight (Feb. 23rd) and whether it was used with sufficient frequency and accuracy?

s p.m. and midnight (Feb. 23rd) and whether it was used with sufficient frequency and accuracy?

Ans. 11. Yes.

Ques. 12. Whether the lead or sounding machine was used between midnight (Feb. 23-24) and 4 a.m. (Feb. 24) and if not, whether its neglect was justifiable?

Ans. 12. No. There was no absolute necessity to use the lead during this watch as the course was taking the ship off the land.

Ques. 12. Whether the lead or sounding machine should have been used more frequently and with greater accuracy between 4 a.m. and the stranding at 4.50 a.m. on Feb. 24th, and whether any reliance was placed by the Master upon the cast taken without a pressure-tube at about 4.30 a.m., and if so, whether such reliance was justifiable?

Ans. 13 (a) Yes, it should have been used more frequently. (b) The Master appears to have put some reliance on the sounding at 4.30 a.m. but he should not have done so as no tube was used and no sufficiently ex-

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charge of the sounding machine at the which the Master deduced from the sounding should have caused him to immediately get another cast and ontinue the use of the lead till certain of his position.

(To be continued.)

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