***** The Man of he Merchant

He Proved His Courage and Daring.

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No sooner did the senior engineer hear the peremptory summons than he curried from the crowded wardroom. "Poor devil! Did you notice his face, Bellamy?" said the second engineer, addressing the florid paymaster. "He went as pale as death.
When the deuce does Torshell eat and
sleep, Naylen? He never seems to be off duty."

The surgeon twitched his spruce eye-"Oh, Mebbe, our senior engineerour man of the merchant marinel" said be in his usual dippant, exasperating tone. "He'll go the same as Chislehurst if worries don't cease. No human being, much less Torshell, can stand for any length of time the state of affairs in this boat's engine room and stokeholds. It's enough to drive

"Chisle is really not well, then? We all know the complaint of Pattenie of the Farin' Furnace, as the fo'castle

shrugged his shoulders. "Our eer went into sick bay to was his tart rejoinder. "Too much sizain and unrest have knocked him off his legs. And so Mebbe is the man

we must depend on now." Said the paymaster in his big, raucous voice: "That is what happen with these understaffed engine rooms and insufficient repairs. Here we are, the lamest of the lame ducks in the division and tailin' off the column with a reserve chap out of an easy, oozy, ten knot merchantman handlin' our engines, and rickety old machines they are. God alone knows what'll appen with him and his untried nerve when we pick the enemy up again?"

"A jolly good thing for us the enemy are just as much worried with Di towns," was the consoling remark rom the other end of the table. "The turik, the Freya, the Jena and"-

"I wouldn't indict the dockyard on the insufficient repairs point, Bellamy," interrupted the second. "My lords were ble. They wouldn't enlarge the erds, make new ones or lease out repairs, so as to have all the necessary work for mobilization coped with side quately. But it is odd how she was passed out with the starboard cylinder cover not remedied. Of course nebedy 'll

be held responsible, as usual!" Bellamy nodded, turning from scolding the harassed steward. He replied slowly. "But yet when an R. N. R. fellow can pop up and take seniority over the regular service, as in this

oat, you can't expect"-"Oh, here we are again!" the second broke in with. "Jealousies as usual. Torshell is as fit as any engineer. By George," he cried, listening ently, "the engines are slowin"

Torshell had approached Captain Widdrington and the "first," who lingered in the chart house discussing recent instructions. The senior engineer had coughed slightly to intimate his presence. The captain looked up, a frown sweeping his hard face on

'Sir," cried the engineer, "the port"-"One moment, sir!" was the short answer. "This isn't a steam bus." And Torshell, again saluting, had stepped back, his pallid face blood red and his teeth hard clinched and griffing. The wary, diplomatic first just then cheernodded aside to him.

He let himself rock to the vessel's iggling among the cumbrous masses of sea. Since he had joined, off the way laid liner, his had been hard luck. He felt scutely the general sentiment against him; but, notwithstanding all his mettle was yet strong. It was the the unpleasant bearing of his subordi- of the mountainous sea wastes. nates that caused his discomfort of

Suddenly he had held in his breath and unwittingly stepped toward the bridge ladder. The first drew himself back from the chart, darting a look of surprise at Torshell. But the captain's steel blue eyes flamed with sudden an-

"Good heavens, sir! Your engines aren't slowing down?" Torshell saluted. "Port air pump.

"Phis drives a man mad!" cried Widdrington, crashing his big fist upon the "Nothing but defects, defects! Can ye drive engines at all, you misgrable merchantman? What d'ye want to slacken down to? What's wrong this time? You"-

That second came a tremendous jarring and crunching beneath their feet. The great ship was shaken like a thing of straw. An appalling hammering followed, chaotic and deafening. Gray steam surged through hatchways, ventilators and companions.

The senior engineer had rushed from the bridge. As he raced amidships he snatched the sacking off the backs of some of the "black squad" dumping ashes overboard, grabbed at a quartermaster's oilskins and shoved them all

in port alleyway!" was the answer to

his short from the artificers now in safety. It reached his ear as he stepped down into the uproar of smashing,

clashing, metal. With heightened anxiety and fear, Widdrington stared at the steam still outpouring. The thunderous clanking of ponderous machinery galloping loose beat frightfully into his ear. With much more of it bilge plates would be

It was then that a blear eyed, cinder burnt signalman came hurrying along. "Flagship flingin' out 'Chase' signals, sir!" was his report.

III. When Torshell again dragged himself on the bridge he was a mere unshapely mass, held together by swaths of lint. Widdrington stepped hastily to him and helped him up the last rungs of the ladder. The captain looked into the seamed and scalded face, nearly hidden beneath bandages. Said he heartily: "By heavens, ye've pluck! These men owe their lives to you. Ye've pluck" And with this certificate forthcoming at last for service done he dismissed the case for hero-

"But about this breakdown-what can you do? Our east wing scouts are in touch with the enemy, and here am I not doing five knots. Never a shot to be fired, and ahead they've got all the work. Can you do nothing with these starboard engines?"

"They are in a pretty bad fix, but I'll do my best to work them for a

The senior engineer staggered to a deep wallow of the stricken vessel as a tumultuous swell tilted her casematadside. He would have fallen headlong if the officers had not sprung forward and caught him under the arms. He mouned, "My knee! My

Half an hour later he was superin tending his officers and men, who stripped to their trousers, were clearing away the wreck. Every order that issued peremptorily from his blanched lips went full and fair to the mark and afforded succinct knowledge and confidence to the grimy, sweating workers. Theirs were unbegrudged obedience and execution, for each now understood his man. Hunched shouldered, he was through physical agonies; yet, knowing that he held the lives of 700 men and that great, glorious ship in his hand, he maintained his will indomitable. Not a detail escaped his eye or lipped his brain.

Night had long since dropped. The mmense boat lay lurching from side to side, plunging wildly under the tons of green seas that thudded like batter ing rams against her bows and forecastle what time the high walled swell

"Make for northwest trade patrol. Regain nearest port. Much regret breakdown," had been the sorely harassed vice admiral's latest mess

Captain Widdrington, a barrel swathed in shawls and many waterproofs, was with the first and third lieutenants on the afterbridge. Wearily he turn-ed from straining his eyes over the indistinct summits of yeasty seas and cleared the brine off his face and bushy eyebrows with the flat of his left hand. He was cautiously making his way up-the bridge when suddenly he stopped short. A quartermaster shouted, "D'ye hear that, sir?"

A faint boom had rung through the stormy wind, ominous, like to a dying

world's last echo.

The first dodged a scattered spout of sea. "If the enemy drive down on us. will you fight, sir?"

"Yes, by heavens! As well go down ightin' as not. If we can work ship it's the very weather for us. See Torshell. I must risk the port engines." And as Wingate carefully made, his way on deck "Firin' east sou'east!" was the lookout's hail.

He climbed down the thirty odd feet of slippery ladder into the maze of mo-tionless machinery. As he touched the senior engineer on the elbow he noted his inbent and quivering lips.

"Can't say," was the answer. "Meb be we will. But every man is workin' his best. If it is in my power the starboard mills 'Il run." "If we can't steam God help us!" ejaculated the first.

As the luckless warship flung herself about the iron flooring beneath the wornout men seesawed hither and thither, throwing them off their feet. snobbish crowd in the wardroom and She evened herself in a broad valley Torshell yelled: "Let her go! Let

A breaking hill of wild water was hurling itself on the weather quarter just as the chains rattled through the blocks. Torshell lurched forward and then, to the boat's violent heeling, toppled helplessly between the hinder column of the intermediate engine and

the banging mass of cylinder gear. "Lower! Lower! Never mind me!" came in an irtense shriek. Their racked and knotted arms pulled desperately, and the disconnected workings were lowered clear down to the floor plates.

The maimed and bleeding mass of flesh that had been Torshell, R. N. R., was slipping into the crank pit, but Jerroll and some others held it fast. And it came that as the waning voice moaned "Give her steam! Give her steam! Mind the links?" the mad pealing of the telegraph made his assistant leap to the starting engine. The two cut off scouts of the enemy were open-

ing a heavy cannonading. The dull grunting of guns and the quickening thud of his engines the senior engineer did not hear. Cried Naylen, on his knees beside him, "The best man among us, and we never

knew it!" The fighting ship went bravely into action, but the man of the merchant "Garret an' Epburn an' Mr. Jerroll | marine would never again give ear.

No Cause For Worry. Retail prices for foodstuffs in the Retail prices for foodstuns in the Dominion as a whole show no cause for anxiety Through its correspond. Lean stepped into his shoes, and ever ents the Labor Department is keeping in the closest possible touch with the course of prices in every dis-

"Our reports show," said R. H. is now directing affairs, and which Coats, editor of the Labor Gazette, will give Ontario a highway system the other day, "that there is abso- second to none by hitching up the lutely no cause for worry, we are constructive work of the counties constantly informed of any changes." The index number of prices usually prepared monthly is now prepared weekly to keep the department better in touch with general develop-Something the in s

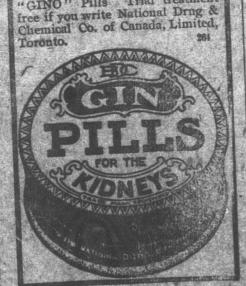
OLD BACKS NEED HELP

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OR THE A KIDNEYS St. Raphael Ont., Jan. 5th

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In the past Great Britain has imported immense quantities of these staple foods from Russia, France, Belgium, Germany and Austria-Hungary as shown by the following:-

Average Imports Years 1910-1913 Wheat 23,439,239 bush. Oats..... 23,580,304 Barleya. 15,192,268 Corn. 7,621,374 703,058 Peas.... 639,353

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now, in the main, cut off as a result of the war. Gamet Britain is looking to Canada to supply a large share of the chortege. Every individual former has a duty to perform.

For information and bulletins write to Canadian Department of

Agriculture, Ottawa, Canada Millions of bushels rather

than millions of acres should be Canada's aim. That there is abundant reason to expect larger returns from the same area is conclusively shown when we compare the average production of the present time with the possible production. Note the following brief table which shows the average in 1914 and possible

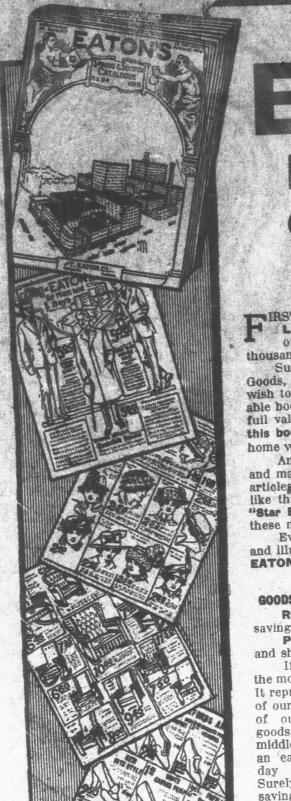
production per acre. Average Possible Fall Wheat 20.43 Wheat .. 14.84 70. Corn, Grain. (Tons)..... Peas.... 18.79 119.40 Turatora..... Turnips.....4.1.81

By "possible" is meant the actual results which have been obtained by our Experimental Farms and by many farmers. These "possibles" have been obtained under intensive cultivation methods and conditions not altogether possible on the average farm, yet they suggest the great possibilities of increased production. By greater care in the selection of seed, more thorough cultivation, fertilization, bester drainage, the average could be raised by at least one-third. That in itself wouldladd at least \$150,000,000 to the annual income of Canada from the farm. It would be a great service to the Empire, and this is the year in which to do it.

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