#### Railway Trains at Glencoe

4.20 p. m.
Westbound—No. 3, express, 1.44 p.
m.; No. 353, mixed, local points St.
Thomas to Glencoe, 2.50 p. m.; way

#### **AUCTION SALES**

GRAND TRUNK RAILWAY

Main Line

Eastbound—No. 20, Toronto express, 3.38 a. m.; No. 12, mail and express to London and intermediate points, 9.37 a. m.; No. 18, express, local points to London, 10.40 p. m.

Westbound—No. 7. Detroit express, 4.45 a. m.; No. 15, local mail and express, 12.35 p. m.; No. 11, local mail and express, 5.37 p. m.; No. 11, local mail and express, 6.37 p. m.; No. 15, lnternational Limited, from Toronto and east for Detroit, 10.05 p. m.

No. 5, 11, 15, 16, 18 and 20, Sundays included.

Wabash and Air Line

Eastbound—No. 352, mixed, local points to St. Thomas to Glencoe, 2.50 p. m.; way freight, 4.25 p. m.

Westbound—No. 3, express, 1.44 p. m.; No. 353, mixed, local points St. Thomas to Glencoe, 2.50 p. m.; way freight, 4.95 s. m.; way freig

## HER CASE SEEMED

Old Time "Chantry" Is Becomi Extinct. Extinct.

The introduction of steam and electricity has affected the literature of everyday life in many ways, but perhaps most noticeably in the passing of the songs of the sailors. The sea Chantry—which, by the way, the sailormen spell and pronounce Shanty—was intended to encourage the men as they pulled and hauled or hoisted the loads aboard ship. With the substitution of steam and electricity, the song of the seamen HOPELESS

were not used indiscriminately, but each kind of work aboard ship had

each kind of work aboard ship had its own song. There are many persons in St. John who can recall the swing of the song, 'Haul the Bowline, Kitty Is My Darling,' as the sails of the ships were tightened or some such bit of work was done; and again and again some thirty years ago was the song found in the collection:

wish I was in Mobile Bay, Way-hay blow a man down, Ahauling cotton night and day, This is the way to blow a man

heard as the men worked away along the waterfront. Another equally

Poor old man, your horse will die, And we may so, and we hope so, Poor old man, your horse will die, Po-o-o-or o-o-old ma-a-a-n.

but this was sung not to lighten the work, but to remind the captain that wages due were still unpaid, and the doleful refrain was repeated until the men were satisfied and all accounts squared. Then, too, there was the song that has often been heard while the men worked away at the pumps. This song has become familiar and

This song has become familiar and has been heard on college campuses and about the camp fire, its melody being its great attraction. It is an old Chantry and will not be as read-

Oh, the times are hard and the wages

Leave her, Johnnie, leave her.

And there's ten feet of water in the hold below,

And it's time for us to leave her.

Oh, the beef's all black and the pork's turned green,
Leave her, Johnnie, leave her.
And the fresh grub for Sunday has never yet been seen,
And it's time for us to leave her.

Or, we've been pumping for a very

long while,
Leave her, Johnnie, leave her.
And there's no drink left but Castor

And it's time for us to leave her.

The Chantry has been claimed to be almost entirely of American origin. This is true of these quoted, but the Chantry is universal, and is heard on the Seven Seas. Those sung by the French and the Italian sailors

familiar song was

#### But "Fruit-a-tives" Brought Health and Strength

29 St. Rose St., MONTREAL. "I am writing you to tell you that I owe my life to." Fruit-a-lives". This medicine relieved me when I had given up hope of ever being well.

I was a terrible sufferer from

Dyspepsia—had suffered for years; and nothing I took did me any good. I read about "Fruit-a-tives" and tried them. After taking a few boxes, of this wonderful medicine made from

or hoisted the loads aboard ship. With the substitution of steam and electricity, the song of the seamen has been replaced by the less musical and far more uninteresting scream of the mechanical agency. Sometimes as one goes along the water front, that most attractive of places, one hears the "Heave Ho, Heave" from men who all their lives have worked with their hands and have lightened their labors with a song. Sometimes, too, from ships whose crews are foreigners one hears a song and chorus, but the new generation know not the many songs of their ancestors of the sea. This makes doubly interesting a little collection of songs—Sea Chantries—that have been collected and published lest these interesting relics of a by-gone day vanish forever. The word Shanty is in all probability derived from the verb Chanter and tells its own story. In the days of sails Shantyman was a recognized factor and was worth his wages, as he could, through the magic of his music, subdue the worst growler and lessen the burden of the most heart-breaking load. According to Mr. King, of St. John, N.B., who has collected the Chantries, the songs were not used indiscriminately, but each kind of work aboard ship had \*\*\*.20 p. m.\*\* | 1.00 p. m.\*\* | 1.00

### REPAIR FARM BUILDINGS

How and When to Paint Them Efficiently.

Fall the Buildings, Like Machinery, Should Be as Thoroughly Overhauled as Labor Conditions Permit-Broken Windows Should Be Repaired, Dust and Cobwebs Cleaned Away and the es Brightened by Cleaning and Whitewash

(Contributed by Ontario Department of VERY farmer should care for his farm buildings in such a way as to maintain them in good serviceable condition and so conserve his resources gen-On most farms there are many details in themselves of minor ortance, but in the aggregate of tremendous influence. Carelessn of the exterior of buildings is an indication, generally, of the conditions xisting in their interior. Slovenly surroundings and general run-down nditions are the hall-marks of ineptitude and mismanagement.

The farmer may not be able to hange the location of his farm, but to a great extent he can control its appearance and general are in good repair and weather tight. and nainted on hinges, not sagging and painted, on hinges, not sagging or dragging on the ground, the latches and hinges of all doors and gates greased and operating freely; no broken lights in the window mashes of the various buildings; the stable fixtures in order, the stanch-ions and partitions in place, and the mangers and floor in good repair, giving to the whole place the impres-sion that it receives prudent care and sion that it receives prudent care and

regular attention.
Investigations have disclosed the

Investigations have disclosed the fact that concrete is an ideal material for repairing and making in the hands of a resourceful person on the farm. Publications issued by cement manufacturers as to tools and materials used, aggregates, proportioning the mixture, how to mix, how to plan forms, reinforcement, etc., may be obtained for the asking.

Doors—The ordinary stable door construction of two thicknesses of matched lumber is not satisfactory, because the effect of the warm moist air of the stable on the inside ply of lumber causes it to swell, while the outer lumber, being less affected, causes the door to spring out top and bottom. A panelled door is less affected because the expansion and contraction resulting from atmospheric conditions is taken up by the panels.

pheric conditions is taken up by the panels.

To hang a door hold it up against the jambe and mark round with a pencil. Then cut down to these lines. Make it ¼ narrower and ¾ shorter. The hinges should be placed about six inchea from the top and the lower one ten inches from the floor. The thickness of the casing should be taken from the total width of the hinge, the balance, divided by two, gives the distance the hinge is to set back from the face side of the door. In all cases the hinge should be wide enough to reach across two-thirds of the thickness of the door. Heavy doors should have three hinges. The mortise for the hinge of the door should have three hinges. The front, so that the hinge will not strike the jamb.

Satting locks for the door—Rim locks are those that are simply recovered on to the face of the door.

Setting locks for the door — Rim locks are those that are simply screwed on to the face of the door. Mortise locks are those set into a mortise in the door itself. The rim lock is held in position and marked for keybole, knob-bar hole, and screw holes. The first two are cut and the last are bored and the lock screwed into place. The escutcheon and knob plates are put on, and the keeper is then put on to the jamb.

The mortise lock is set into the mortise cut in the door just wide and deep enough to admit it, the face plate of the lock being set flush with the face of the edge of the door. Mark for the knob-bar and keyhole—boles.—Set the lock and fasten in; the knob plates and escutcheon set,

Mark for the knob-bar and keyhole boles. Set the lock and fasten in; the knob plates and escutcheon set, and knobs adjusted. The keeper is them mortised into its proper place, flush with the edge of the jamb.

Roof.—See that the roof is tight. Remember that there are shingles and shingles. The old standard size 18 inches long—five butts together to equal 2½ inches — are superior in several ways to the present method of cutting them to 16 inches long, six butts of two inches. Much depends on the way the shingle is manufactured. A roughly cut shingle will not give good service because of its tendency to draw the water up under the weather line by capillary attraction, and the "fuzz" harbors dust, making good hold for moss to start growing. The edging should be smooth and carefully done so that the butts are slightly narrower than the points so as to allow any debris to pass through the joints and not accumulate and start a rot.

Cattle Ties and Mangers. — The comfort of the cattle is of great importance as it affects the milk production and their feeding qualities. Whatever type of manger is used simplicity—of construction, convenience of feeding and cleaning should be considered.

The swivel of the chain cow-tie

simpleity of constretion, convenience of feeding and cleaning should be considered.

The swivel of the chain cow-tie should be examined to see if it works freely. In any case apply a little grease to it. Any weak or broken links may be neatly and effectually secured by using a slit-link or a wire link made out of two or three turns of fence wire through the links, allowing the ends long enough to be crossed and wound round the strands in opposite direction after the manner of the lineman's aplics. The stanchions, links and swivals should be attended to in similar way.

—Prof. John Evans, O. A. Gollege,

## To the Voter

O establish that the 2.51% beer to be voted on-the "Beer of the Ballot"—is not intoxicating, The Ontario Brewers' Association deposited \$5,000 with the Canada Permanent Trust Company on September 16th.

¶ On September 19th, The Ontario Brewers' Association formally challenged the Referendum Committee through the Press to deposit an equal amount with the same Trust Company to support their contention that this beer is intoxicating.

That challenge has never been accepted-clear admittance by the Referendum Committee they do not consider that they have a case. It is too late now to make the tests and render a decision before the day of voting -October 20th-but the failure of the Referendum Committee to answer our challenge will not be overlooked by the man or woman who votes on facts and evidence, and not on sentiment or false statements.

We again assert that 2.51% beer-"The Beer of the Ballot"is not intoxicating. Tests have only recently been made which prove this conclusively—we will mail a copy of the test to anyone sufficently interested to write for it.

¶ Moreover, while the "Beer of the Ballot" has an alcoholic strength of but 2.51%, official tests made by the laboratory of the Inland Revenue Department -published in Bulletin 196showed that the beers on general sale before The Ontario Temperance Act and Prohibition were enacted, had an alcoholic content ranging as high as 7.33% by weight measure-practically three times as strong as the beer to be voted on October 20th. Even such American beers as were sold in Canada and always spoken of as "very light, non-intoxicating beers," were over fifty per cent. stronger than the "Beer of the Ballot."

¶ The "Beer of the Ballot" is a mildly stimulating, healthful and refreshing beverage, brewed from a high grade of malt and hops-containing only sufficient alcohol to make it digestible and nourishing.

Ontario Brewers' Association



# Look to the Future

### Begin with the Boys

HE glorious victories of Drake and Nelson were destined to be the foundation of our Empire and the guarantee of the freedom of the seas, which makes possible the vast international trade of Britain and her Dominions

And yet when Drake and Nelson chose the sea as their lifework, who was there to know what would be the overwhelming consequences of their decision?



NAVY LEAGUE OF CANADA

To omphasize Canada's opportunities and respon-sibilities on the sea.

To raise funds for the relief of our merchant saamen, injured in the war, and for dependents of those who were killed. To maintain sailors' homes in our ports.

To train boys and young men for our merchant ships by the organization of Boys' Naval Brigades.

H.R.H. THE PRINCE OF WALES COMMODORE AEMILIUS JARVIS

Today, if you have any question in your mind as to whether you should support the work of the Boys' Naval Brigades, study the matter with an eye to the future. Get clearly in mind the tremendous importance of Canadian products reaching foreign markets, which can only be assured of a great Canadian Mercantile Fleet, manned with Canadian Seamen!

We may build ships by the thousand, but if we cannot man them ourselves our position is still economically unsound. If we do not train Canadian lads to man our merchant fleet, we shall be left behind in the race for export markets-we shall have missed the greatest opportunity for trade expansion in all history!

What will YOU do to help some Canadian boy who is anxious to learn seamanship, and so be of the greatest service to his country?

Let your contribution to the fund be a worthy answer. Help them by giving!

"Thank God I have done my duty!"



Campaign Committee for the Province of Ontario Chairman: SIR JOHN C. RATON rman: SIR JOHN C. EATON
orary Treasurer: SIR BDMUND WALKER
Assistant Treasurer: N. L. MARTIN

34 King Street West, Toronto

by the French and the Italian sailors and by the Portuguese are remnants of set ballads, and are wonderfully attractive. One has but to frequent the wharves and sooner or later a burst of song will show that the Chantry is not yet passed into oblivion and that the sailor man is keeping alive the traditions of the seallore, although he may not realise the lore, although he may not realize the importance of the song he sings as a contribution to the literature of his day and generation. The Best and the Worst.

The Best and the Worst.

The ninth German war loan was offered recently and throughout a week which was distinguished by these "market pointers": Former loans, \$22,000,000,000; total war debts over \$40,000,000,000; paper money, including pawnbroker issues, \$5,250,000,000; a 30-point fall in Berlin stocks—60 points in Roumanian oil securities, which are spoils of war capitalized and subject to restitution; Germany loaded with the worthless paper of her allies; her exchange in neutral countries 46 per cent. below par; Austria-Hungary bankrupt and asking a conference; invaded Bulgaria suing for terms; a Turkish Sedan in Palestine; Balkan disaster; defeat in France at half a dozen points at once; 40,000 prisoners taken in three days; America in the field, swiftly growing in power. Germany offers next to the worst security in the world.

Having cleared the blockade of confetti-throwing friends, a Windsor bride and groom gained just about two miles on their honeymoon tour when halted by the discovery that their registration papers were missing. The documents were located after the sheepish return.

The Cynical Camel. The camel does not camouflage,
No powders, paints, enamels,
Could hide contempt such as he feels
For all his fellow camels.

—Tennysen J. Daft.

Prosaic Ending to Honeymoon.