#### THE POOREST MAN IN THE WORLD.

Not he that begs upon the street, Or, homeless, tramps the road, But he who fears to squarely meet The face of man and God; Who dares not face the hoats of Night, 'Neath flag of Truth unfurled, Who can't afford to do the right-He's the poorest man in the world,

Who can't afford to speak the truth, To right the ancient wrong, To take the part of hapless youth, The weak against the strong; Who can't afford to shield a name

From venomous arrows hurled— de—not the blind, the lame, the dumb-He's the poorest man in the world. —Clarence Watt Heazlitt. H

The Maple Leaf. By Miss Eva Gormley. 6363636360000000000

Tall, dark, tangled pines and spruces completely surrounded the beautiful Lac d'Amour; the blue sunny June morning sky smiled at its Lejarn said softly and convincingly. reflection in the lake's clear mirror. Wild tuneful notes of hidden birds mingled with the perfumed whispered messages of the breezes and the musical dip, dip of oars.

Helen MacNole rested a few moments, allowing the light skiff to drift idly towards the lily beds, while she eagerly and with extreme pleasure drank in all the uncultivated, primitive Canadian beauty of forest, lake and sky. Two whole months at Aunt Sophia's cottage meant a great deal to this Boston girl, for she had never an equal footing with you I'll come to before been in the fair province, and claim you. It will take time to build to her.

Helen had half lost herself in a delightful reverie when the sound of pinned the silver token onto Helen's splashing paddles aroused her, which was accompanied by a mellow tenor about her for a moment, and only the voice that was singing with the most lapping waves and her sobs were enthusiastic, passionate earnestness the sweet song of "The Maple Leaf." The chorus ran:

"The maple leaf, our emblem dear, The maple leaf forever. God save our King and heaven bless

The maple leaf forever."

The rare voice that sang those words quite charmed Helen, yet she laughed softly, and a mischievous light came into her irresistible blue eyes as she threw back her head and sang in her pure soprano voice "The Star Spangled Banner." After she had concluded she said to herself with a low laugh of sheer fun: "I'll show whoever it is that there is a Yankee on this little sea."

She had scarcely finished speaking when a pretty canoe glided around the bend of the Lac d'Amour. Its occupant, none other than the tenor singer, regarded his enemy with a half amused, half piqued look of surprise. He was handsome. His face was dark and vivacious; his smile, showing strong white teeth, was dazzling. There was a careless grace and freedom about his movements. The wind had ruffled his soft black hair until it half tumbled into his sparkling brown eyes.

Helen looked at the tenor half confused, half afraid, for she had not expected to be discovered in her rewreat-and by such a well-meaning foung gentleman.

"Pardon, miss, if I have disturbed you and your song," the young man commenced.

"You have not disturbed me at all. sir-see, my boat has never move

home, as a party of wealthy New Yorkers were coming to pass the winter season at the MacNole mansion. At twilight, when the sky was gaudily colored by sunset, and the Lad d'Amour was a sheet of pink crystal, Helen walked slowly, for the last time, down to the shore with Lejarn. "I don't believe I care to go out on the lake to-night," Helen said, her

voice rather low and tremulous. "You are sorry to leave this place. that's it?" Lejarn asked kindly. Helen nodded.

"Why?" he continued. "I cannot believe you have grown to love the Maple Leaf better than the Star-Spangled Banner."

"Oh, no," Helen responded, trying to laugh. She leaned against the trunk of a huge maple tree. No particular thought came to her mind, but some strange, cold gloom settled over her heart. Lejarn looked at her very intently.

The sunset had faded away, leaving the sky a blue, shadowy expanse, where stars twinkled faintly. The moon was rising above the pines and shone upon the Lac d'Amour with a glorious light. "Helen, it is because you love me,"

The tears coursed freely down Helen's cheeks.

"Helen, I love you. I've dared to, although you are a Yankee girl," he smiled, "but I cannot claim you-you would not marry a poor Frenchman, would you?"

Helen dashed the tears from her eyes and nodded, saying, in a pained voice: "But my father."

"Ah, I realize," Lejarn said abrupt-ly, then, "Here, Helen, take this Maple Leaf pin, and when I can stand on every scene was new and attractive myself up in business, perhaps you may tire of waiting, but remember I will always love you," and Lejarn dress; he clasped those strong arms She almost pushed Lejarn heard. away and fled from the lake.

#### . . . . .

Hushed woodlands and tranquil bay met the tired eyes of the passengers on board of the boat which was slowly drifting into the Canadian harbor.

Helen, clad in black, her face rather pale and sad, looked back at the vast extent of ocean behind her and sighed. She would never return. Her father had died, and the heavily mortgaged estate had been confiscated, all within the year that she had spent since she left Canada the previous fall. Helen was returning to make her home with Aunt Sophia.

From the time she left the boat until she got out of the pony cart at her aunt's cottage, Helen mused doubtfully, hopefully. Lejarn was in that town yet, so she learned-but had he forgotten her after that brief summer acquaintance?

Although fatigued, that same evening Helen walked through the woods to the lake. She even donned the same muslin gown she had worn that night when she and Lejarn had stood on the shore, and fastened the little maple leaf pin to the collar. The little boat was still there and she got in. For a time she rowed aimlessly, gazing beyond the black pines, into the brilliant, glowing west. Lejarn had forgotten her, prob-

ably, and she must forget him. Helen took off the pin and held it in her hand a moment. At that instant a rustling in the bushes disturbed her



were small the effect of the fertil-

izers was very nearly the same, the

The best results were obtained with

Growing Cow Feed Stuff.

onstrating that cow feed stuff may be

grown on the farm, and the saving

incident, . The Tennessee Station in

a bulletin throws some good light

ing these along with corn gliage. It

hay may be produced at a cost of

from \$3 to \$5, whereas wheat bran

costs from \$20 to \$25. From two

to three tons of cow pea hay and

from three to five tons of alfalfa can

be obtained from an acro of land;

hence there is a great advantage in

the utilization of these roughnesses

Alfalfa and cow pea hay cannot

be substituted to the best advantage

for cottonseed meal, as this food-

a larger bulk must be consumed than

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centrate will enable the dairyman to

make milk and butter at a less cost

and will thus solve one of his most

satisfactory if the alfalfa is fed in a

falfa hay at \$10 a ton and wheat

bran at \$20 the saving effected by

substituting alfalfa for wheat bran

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thus afford to sell his milk for 19.8

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falfa has been frequently used as a

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indicate that the farmer who can

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ing artificial stuffs of which !\* forms

These experiments show why al-

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The substitution of a roughness

The various State experiment sta-

Measuring Hay in the Stack.

found that in cases in which the nit-Where it is necessary to arrive at the total amount of hay by measuring rogenous fertilizers caused a large in crease in yield the nitrate of soda in the stack the following rule apgave the highest returns, ammonium plies, says the Homestand: Find the sulphate next, and lime nitrogen the distance from the ground on one side smallest. When the increases in yield up over the stack to the ground on the other side. Then measure the width of the stack at the base, add less active material giving a slightly these two numbers and divide by greater increase than the nitrate four, and this will give one side of a square representing the same area the less active fertilizers in the case as the end of the stack. Multiply this of potatoes. The results further innumber by itself and this result by dicate that it is a mistake to apply the length of the whole stack, and these fertilizers on sandy soils in the this will give the cubic feet reprefall. Much better results, however, sented by the stack, which, divided may be obtained by fall application by 512, the number of cubic feet in on the better class of soils. ton, gives the number of tons. Where the stack is very high and settled or where it is well packed in a shed, divide in the last instance by a number between 350 and 425. tions are doing a good work in dem-

## Don't Neglect the Colt.

The farmer owning forty acres or more of land, who does not raise at least one colt every year is not doing on the subject, in the matter of feedhis best. The mare will do most kinds says that a ton of alfalfa or cow pea of farm work and raise her colt without much loss of time. If the colt is properly handled from the beginning it will not give much trouble. Never allow it to run after its mother when she is working. This worries and frets the mare, and it wears out the colt. Keep it at the barn, loose in a box stall, and tempt it with a little in the place of wheat bran. clover hay and oats. Early colts will be weaned pretty soon now. If they have been brought up to this point right, weaning does not mean much. stuff is so very rich in protein that Feed more frequently with sweet clover hay, cats and corn, and the colt will soon be able to take care of itself. Keep it in the barn at night permit. and allow it to run with other young stock in the pasture during the day. -Weekly Witness.

#### Mangels or Turnips For Cows,

Where silos are not had to provide succulent feed for dairy cows, many do the next best thing by growing turnips or mangels. There is always the one objection to turnips --- the risk of tainting the milk; and eanecially does this turnip flavor develop in butter after it is held some time. It is claimed that if you feed turning directly after the morning milking there is no danger of taint; however, we would not care to risk our reputation as a butter maker on it. If you cannot put up silage and must have something else, why not raise mangels? You can raise more of them to the acre than you can turnips, and you can avoid the risk of turnip taint. But whatever you do, don't fail on a good store of succulent feed for next winter. Cows do their best when on clover. You can provide sweet clover hay for next winter, but succulence must come from some other source .- Weekly Witness,

### Success With Sheep.

When alfalfa was fed under the The sire and the dam are the basis most favorable conditions a gallon of of the flock, but the lamb is the basis milk was obtained for 5.7 cents and of the sheep.

## CHARTING THE SEA WRECKAGE.

#### Wireless Tells Ships of Obstructions at Sea in Order That They May Be Avoided.

When a man driving a horse or motor car sees a red light ahead he is likely to slow.up or go mere carefully, and when a sea captain arrives in a region where he knows he may encounter a floating obstruction, you may be certain he will send a man ley, potatoes and sugar beets, it was aloft to scan the tumbling sea

Of course, it is more difficult to locate the dangerous things affoat; at the same time, Uncle Sam, through his Hydrographic Office, manages to keep a record of nearly every serious obstacle in the ocean. Not many of the land-lubbers who go to Europe know that their vessel's skipper has in the chart-house a map showing the location of icebergs and field ice in the North Atlantic, the position of wreckage and derelicts, as last reported, as well as the latitude and longitude of drifting buoys that broke loose from their moorings months, perhaps years, before. Little triangles and circles denote the derelicts are represented by ice, sketches of ships floating on even keel or bottom up, as the case may be, while symbols like the letter "1" and a demijohn indicate buoys.

The Hydrographic Office is investigating port facilities, aberration of sound, great waves, spontaneous combustion, stranding, collisions, ccean currents and routes, improvement of signalling in the merchant marine, stellar navigation, value and correctness of charts, and the mariner who furnishes such data receives pilot charts free of cost and franked envelopes for mailing the hydrographic forms. If he happens to be at a foreign port all he has to do is to give his data to the American consul, who will mail the forms home.

But the pilot chart is not the only means by which the Hydrographic Office disseminates information to navigators. By direction of the Bureau of Equipment, the United States naval wireless stations on the Atlantic and Pacific seaboard are furnished daily, or as often as occasion warrants, with facts relating to ocean obstructions.

These facts are sent broadcast by wireless three times at intervals of eight hours by the stations furnished with them. The hours selected are 6 a. m., 2 p. m. and 10 p. m., local standard time. Messages open with the word "obstruction," and then follow latitude and longitude or bearing, the nature of the obstruction, and when it was last sighted. These messages and otherhydrographic data are kept on file at the wireless stations, and such information is transmitted to vessels which send wireless requests. Masters of passing ships are also asked to acquaint the wireless stations with all obstructions they have seen, so that fellow mariners may have the benefit of their ex-

## CO-OPERATIVE FARMING.

## Many Thousands of Associations in Germany to Help Agriculture.

At the close of 1905 17,162 co-operative farming associations existed in the German Empire, with a membership of more than 1,000,000 farmers; 16,230 of the above number of associations were confederated. Out of the 9411 associations operating in Prussia 6059 facilitated credits

# FINANCE AND TRADE REVIEW

## TRADE STILL EXPANDING

Outputs of Plants Growing in Volume to Meet Growing Demand-Failures Less in Number.

New York. - "Bradstreet's" says that as the season advances, . trade tends to show further expansion and industrial lines are becoming more active. Outputs are being increased by plants already in operation and fre-quent reports come in hand of re-sumption by concerns that have been down for some time past. shut Under the circumstances employment is more general, pay rolls are larger and more money is available for spending. In a nutshell, trade is good; industry, particularly iron and steel, is active, outputs are close to normal and prospects are pleasant, the most notable drawbacks being re-duced yields of cotton and a smaller earlier expected corn crop. than

Within the week house trade has expanded in marked degree, especial activity being noticed in demand for dry goods and millinery. Buyers have been in the markets in large numbers and while they have taken hold quite freely, they are nevertheless exercising much care in making purchases. There is apparently little disposition to load up with expensive goods, especially in sections where cotton and corn have not maintained earlier promise.

In some instances shipping departments of jobbing houses are working overtime in order to get goods out promptly. Early fall displays have helped rotail trade a little, but on the whole that line of business remains quiet. Wheat is moving to market, though the Northwest has not ship-ped as freely as expected. The flour trade is looking up, full time is more general and demand for staple groceries is better. Business failures in the United

States for the week ending with September 2 were 160, against 201 last week, 210 in the like week of 1908, 130 in 1907, 121 in 1906 and 137 in 1905.

#### MARKETS.

would be \$2 for every 100 pounds perience.

#### In substituting alfalfa hay for wheat bran it will be best to allow one and one-half pounds of alfalfa to each pound of wheat bran, and the results are likely to prove more

an inch," Helen replied, with an attempt to look grave, but for some unknown reason she burst into a hearty, mirthful laugh.

"You are an excellent singer, miss, Excuse my frankness, it is my mis-fortune, not my fault," the tenor said. leisurely laying the paddle across the Canoe.

"All Yankees are good singers," Helen responded concisely, trying to look utterly sincere.

"So you're a Yankee? Yes, know so by your song which sounded a good deal like a challenge," the other said, as he calmly and with open admiration studied Helen's proud head, crowned with braided coils of gold-tinted brown hair, her pink cheeks and slender, straight form

"Yes, I am a Yankee-Miss Helen MacNole, of Boston, Mass," Helen replied.

"And I am Lester Lejarn, a French Canadian Frenchman," the young boatman retorted, with equal dignity. Then both the boaters laughed merrity, it was all so amusing.

It does not take long for two young, happy-spirited persons to get equainted; when Helen's boat grated the shore beside of Lejarn the two had become quite intimate. Helen, for her part, felt in a childish mood of enjoying the adventure. As for Lejarn, he was very much in earnest: he decided that he would see more of this charming Yankee, this Helen MacNole, of Boston, Mass

Helen found out from Aunt Sophia that Lester Lejarn was the son of an Englishman by birth and claimed his French descent on his mother's side. After the death of Lejarn's mother Mr. Lejarn had come to Canada, bringing Lester, the only child. When Lester was but fourteen his father became blind, and since that time the young Lejarn had worked in a Montreal business house and supported his father.

Helen firmly put aside the fact that was the only daughter of the widowed, prosperous banker, Arthur MacNole. and allowed the French for to take her boating, driving and lking when he was home from work. Finally, a message came to

and looking up she saw-Lester Le jarn standing on the gleaming strand of the Lac d'Amour.

"Helen!" he uttered; his face grew pale with sudden surprise. With a hasty movement he started to unloose the remaining craft that was tied to the stake, but Helen shook her head, and with a few strokes brought her boat to the shore.

"Pardon me, Miss MacNole, I have again intruded upon your solitudeand on a sadder occasion." Lejarn glanced at the black ribbon band on Helen's sleeve.

Helen nodded and stood silently before the tenor, who looked at her questioningly.

"I have not become wealthy enough yet to claim you-but-probably you had forgotten me-" he began in a choking voice. Then he told her how

he had struggled to advance in business and how his father had died,

too, and left him utterly alone. Helen told her own grief in a few words. Then there was silence a few moments; Lejarn searched for the pin, but did not see it. Helen, seeing the action, blushed faintly as she unclosed her hand and showed the little emblem.

The Lac d'Amour grew dark and pine fragrance filled the air. Again the moon shone brightly and the waters of the lake lapped a soft, tender song, not marred by sobs of sorrow. but a happy silence told the simple three-worded story more eloquently than ever before. Far across, on the opposite side of the lake, children's voices were singing:

"The maple leaf, our emblem dear,

The maple leaf forever. God save our King and heaven bless The maple leaf forever."

And Helen walked through the si lent aisles of the forest with Lejarn, never more to leave the region of the Lac d'Amour .- Boston Post.

Motorcar Service Across Gobi Desert

Among the latest activities of awakening China is to be a service of motorcars across the Gobi desert to replace the toa carevans of old. The service will cross the desert be-tween Urgs and Kalgan, which will shortly be connected with Pekis by refi-China Sunday, Beview.

Without the lamb there would be no sheep and consequently no profit in the sheep-breeding business.

Thus it is readily understood how very important it is that every lamb born to the flock be kept alive and grown into a salable animal, whether as a mutton lamb or a mature sheep.

This principle of flock management must be thoroughly impressed on the mind and every feature of lamb raising be carefully studied so that this period be approached with everything in readiness to save the lambs.

each lamb as it comes into the world of any sort. worth its price at weaning time should go into some other business. With the lamb a constant growth is desirable, so it is quite important that it be liberally supplied at the outset and that this be kept up, if sary hard work can be avoided by one would succeed as a sheep raiser. proper management. However, the -G. W. Hervey, in the Indiana main reason why so many farm homes Farmer.

## Fertilizer Experiments.

The Department of Agriculture has received a report from Germany of for one year. In both cases there is experiments with barnyard manure showing that deep stall manure is beds. much more effective than that from heaps. The loss of nitrogen in the heap was greatly reduced by spreading the fresh manure on a layer of old manure. Gypsum was ineffective and is condemned as a preservative. The best results were obtained by preserving the urine from the stalls by itself and rotting the manure and litter with water.

Green manuring with beans and peas gave good results in comparison for a number of years; then when with the manure on beets and oats. With potatoes the results were very variable. The success of green manures depends more largely upon the rainfall during the period of growth than upon the character of sod. Experiments with yellow clover and serradella seeded between the rows of grain indicate this to be a bad practice when the green manure crops develop sufficiently to affect injuriously the growth of the grain.

In comparative tests of nitrate of soda, sulphate of ammonia and lime nitrogen on humus and heavy loose toams and on a sandy soil with bar-

pound of butter for 10% cents When cow pea hay was fed the lowest cost of a gallon of milk was 5.2 cents and of a nound of butter 9.4 cents. In localities where peas have grown well it can be utilized to replace wheat bran, and in sections where alfalfa can be grown this crop can be substituted for cow pea hay with satisfaction .- Indiana Farmer.

#### Flowers on the Farm.

Quite often we read articles, hear expressions, and observe cases of Th sheep raiser who does not count farm homes unadorned with flowers

> The explanation or excuse given, is that usually so much hard work is necessary and that there is so little spare time. Often this is true, I fear, but in some cases much of the neces

are devoid of flowers is that they are being rented. Many live but one year on the same place and others have the assurance of the place but scant encouragement to make flower

If the grounds are "run wild," or have a sod covering, it is difficult to prepare the soil. To do nicely, the soil must be cultivated through one season before most flowers do well. If this is impossible the only way would be to grow a row, or a bed of flowers, in the vegetable garden.

All the beautiful shrubs and peren nials are impractical for the renters unless they know they have the place moving time comes, it is almost like tearing one's self loose to leave the plants.

Tulips, hyacinths and crocus may be set by the fall movers, and the cherry blooms will well repay the small expense and labor required for planting, but iris, bleeding heart, lilies and peonles are among the "can't haves," as their beauty increases through long establishment. When passing the country homes don't criticise the flowerless condition of the yards too much, until you know all the circumstances .- E. C., in the Indiana Farmer.

o farmers, 776 attended to the supply and demand and 1728 to dairying.

In Bavaria 2613 of the 3294 ass ciations dedicated their work to fu nishing credits to agricultural und takings, 234 to supply and deman 247 to dairying and 200 to vario other purposes, all, however, foste ing mutual assistance to husbandm and thus redounding to their benefit

The co-operative associations credit expend loans amounting to. the average, from \$17,410,000 \$73,340,000 annually. In 1905 co-operative bodies for the creati of demand purchased fertilizers, fo age, seed, coal and other ite amounting to \$12,062,500.

On the other hand, the centres supply and dairying, which in a co paratively short time have entered career of great prosperity, realiz more than \$965,000 on their transp tions .- From The Village.

## **Jumping Fish Story of North Caroli**

A fish who would a-traveling proved himself the champion jump of the sound and landed in the te der of the Norfolk and Southern m train and came on up to Kinsto where he was presented by Engine Jack Neal to Mr. June Stevenson.

Captain Neal told him that as train was crossing the Beaufo Moorehead 'bridge this morning saw a fish jump out of the water a rising about fifteen feet in the land in the tender of his engine. ] fireman, Alonso Williams, picked up and it was found to be a sm hogfish. This is straight and vouch for by Captain Neal and Firem Williams and Captain Will Hinnai That is sufficient evidence for us a we accept it unequivocally .- Fr the Rocky Mountain Record.

Better Than Flowers on Grave. Do not keep the alabaster box your love and tenderness sealed until your friends are dead. their lives with sweetness. Speak a proving, cheering words while the ears can hear them, and while th hearts can be thrilled and made h pier. The kind things you mean ay when they are gone, say befo they go .- George W. Childs.

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