I pray not That soon from me the "curse of toil" be

I seek not A sluggard's couch with drowsy curtain

But give me Time to fight the battle out as best I may:

And give me Strength and place to labor still at evening's gray;

Sleep as one who toiled afield through all the day. -Waitman Barbe.

A TRANSACTION IN ICE.

BY H. E. ANDREWS.



Martyn departed this life, leaving little except the weather beaten ancestral homestead, the venerable horse and chaise, almost worn out in the faithful service of all the countryside. and a rather shabbily built ice house, propped on one of the high banks of the Kennebec River

famed tower of Pisa. The residue of his belongings consisted of his two daughters, Regina and Mary Alice, not exactly juvenile, but much better preserved than any of his other possessions.

"Oh, Reejy!" said Mary Alice, after the funeral was over, the neighbors were all gone, and their lonely estate for the first time fairly confronted them. "Ob, Reciv! What shall we do?"

Mary Alice was the older of the two sisters, but from the days of her multiplication table she had leaned on Regina. Perhaps that partly accounted for her bent shoulders and faltering gait, so different from Regina's trim, erect figure, and brisk, reliant walk.

"Now, sister," replied Regina, "don't worry about that. We've a comfortable home, the year's wood is up, and there's half a barrel of corned beef in the cel-

"But, Reejy, that beef won't last for-

"Well, there's the horse-" "Con't, Reejy! It makes me faint to

"We can get seventy-five dollars for him, and that will last a long time."

"Oh, dear, yes. I thought you were going to propose something awful-but what can we do when the horse is gone?" "What are we going to do when the world comes to an end! Don't borrow trouble. We must economize on everything; we musta't exhaust our whole stock of money at once. We'll get along in some way, but of course I don't know how," and then the sisters had what sisters usually call "a good cry.

Thenceforth Regina took the management of their affairs into her own hands. Mary Alice was the undisputed mistress of the kitchen, and wrought magic with needle and shears, but Regina was the provider. Everybody in Middledale and for miles up and down the river knew "the Martyn girls," and everybody knew

who was their business manager. "Don't you suppose you could sell the ice house for something?" asked Mary Alice, after Regina had disposed of old Dobbin at a shrewd bargain and rented the stable to one of the ice men for two dollars a month.

"I don't want to sell it," said Regina, quickly. "But of what good is it to us?"

"I am going to fill it this winter."

"Fill it? Why -- " but Mary Alice could go no further; she sank back in her chair, staring at her sister as if she suddenly unfolded a pair of wings instead of so simple a plan.

"Yes, of course, I'm going to fill it. I heard father say the old ice house paid him better than his practice last year, and cleared up all his debts. What do I know about the ice busines? Well, I crow over me, than to lose the ice," she can hire men who know how to put up ice; there are enough of them on the river, and somebody in Middledale will advance the capital with the ice as security. I know I can do it, and why shouldn't I?"

And after the river had fairly frozen, which happened to be very late that season, Regina lost no time in scading an emissary down ou the ice to stake out her field. The big operators, above and below, saw the move with surprise; but they all respected Regina's claim, and and Mary Alice said she didn't eat enough Mr. Hiram Lawry, the superintendent of to keep a canary alive. She fed mostly the Knickerbocker Company, whose on the weekly market bulletins of the great houses were only half a mile up Ice Trade Journal, which grew less the river, came down a little later and | Lourishing as the season advanced. gave her some good hints about buying her tools.

Now please don't think of Regina as in the doctor's old fur coat and rubber scolding the men. She was very much a woman, with a disposition to avoid snow the ice and all such disagreeable things. | stead, now ... " She actively oversaw her enterprise, and even ventured down on the ice once or twice, but trusted almost everything to her foreman, who fortunately was ex-

perienced and honest. The other ice packers made neighborly calls and offered kindly services. Mr. Lawry was nearest, and almost every day he asked if he could help her or gave her a good suggestion. When her elevator suddealy broke and Mr. Lawry seat one of his spare chains and had the break mended in an hour, Regina thanked him with blushes; he had saved her a round

"Oh, Reejy, just think of the expense, with all those men to pay while the were loafing!" exclaimed Mary Alice. "Don't you think it was very good of

Mr. Lawry?'

but he's been very kind," said Regina, becoming absorbed in her pay roll.

That was a memorable year on the Kennebec, marked by an unprecedented mania for speculation ice. It came on late in the winter, after Regina's harvest was completed. When, in the last days of February, it was certain that there would be no crop on the Hudson, or anywhere in the Middle States, and that the whole country would have to depend for its ice on the rivers and ponds of Maine, the craze spread like a plague.

It was too late to build additional houses; the ice was piled up on the river banks in great stacks and hurriedly covered with boards.

"Mary Alice, I'm going to put up a stack," Regina exclaimed one day. 'There's a fine chance on the level just below our old house, and I can double up just as well as not.'

"You almost take my breath away," said Mary Alice. "It frightens me to take such a risk-but dear me! You know so much more about these things.'

Mr. Lawry called that evening. He had come two or three times during the winter.

"Have you heard of Reejy's new scheme?" asked Mary Alice, innocently. Regina bit her lip; but preferring to tell of her plans in her own way, now the cat was out of the bag, she went on, "I'm going to stack some ice. Our house holds only five thousand tons and I may as well stack five thousand more."

Mr. Lawry became grave. "H'm! My experience with stacked ice hasn't been very satisfactory," he said, with a faint smile.

"There, Reejy!" exploded poor Mary Alice, with a nervous start.

Regina turned a flushed face to her sister, but bit her lip again and smilingly appealed to Mr. Lawry. "You wouldn't have me let the chance go by, would you?"

"I wouldn't have you make a mistake," he said, quietly. "Your old house is well filled with good ice, and is pretty sure to pay you a fair profit, but if you put up a stack you risk everything.'

"Never mind," laughed Regina, in a tone that seemed very strange and unpleasant. "I'm in for it. Nothing venture, nothing have!"

"Reejy," said Mary Alice, after Mr. Lawry had gone, "I'm really afraid about that ice speculation."

"Pshaw!" said Reginia. "The big companies are always jealous if we little perators branch out.'

And she stacked the five thousand tons of ice on the lowlands, within a week. "Mary Alice," said she one April day, "you shall have a sealskin sack next winter;" and the rainbow of bright hope spanned the skies of early spring.

But hark! Hear the great sheets of rain storming down upon the roof! Listen to the howling of the gale as it drives the flood against the panes and tears at the quivering shutters! Three days of steady rain were followed by warm, damp weather. The melting snow poured down the hillsides and the ice began to break. Daily the river rose, uggling masterfully with its frozen barriers; and then, swollen to an alarming tide that still rose higher and higher, it hurled the ice floes oceanward in leaping, crushing masses. It was the greatest, most frightful ice freshet ever kuown on the Kennebec.

Regina stood out on the bluff, watching its furious progress. They had told her of disasters up the river, and she was nerved for the sight when the hurling tumult of ice and water attacked and quickly undermined her ice stack and swallowed up its ruins. It crumbled almost like a heap of sand, under the beating of that fierce torrent.

"So much for women fooling with the ice business!"

The brusk old villager's remark was not intended for Regina's ears, but she

heard it. Mr. Lawry came up and spoke enouragingly. "Your house on the bluff is safe, and you'll make enough from

that to set you right," said he. Regina was brave, but she couldn't keep back one insistent tear. "It hurt more to show him my weak ness and to feel that he had a chance to

sobbed, when she reached home. "Poor dear," crooned Mary Alice, "it's all for the best-of course it isand I don't believe Mr. Lawry would wish to humiliate you."

"That shows how little you know about the men!" retorted Regina, with gall and bitterness, and Mary Alice's suspicions were strengthened.

Three anxious months left their marks upon Regina. She grew pale and worn,

"I hope it won't be any inconvenience to you, Miss Reejy," said the President of the village hank, "but we are calling a mannish sort of person, striding about | in our ice loans and must ask you to pay your notes within thirty days. There's as if everybody put up some, and the bank can't risk such collateral any longer. drifts and kicking horses and holes in If you've a mind to mortgage your home-

"Oh, I'll take up the notes," interrupted Regina, but her queenly spirit quaked. How could sne raise the money? She had been unable to get an offer of more than a dollar a ton for her ice, and that would not bring enough. Oh, if she had not put up that unlucky

Mr. Lawry had been coming quite often, of late, to sing to her accompaniment on the jingling old piane. When he called, the next Tuesday evening, she put it off till the last moment, but in sheer desperation appealed to him just as he arose to go. What would he ad-vise her to dot Did he think there was the kittens comes on the scene; then it the least prospect of a more favorable

"I'll tell you what I'll do," said he,

see I have better opportunities than you, and can take more risk. I'll give you a dollar and a quarter a ton for the lot."

A sudden elation took possession of Regina. Before she fairly realized what she was doing, she had accepted the proposition and signed a bill of sale. Sixty-two hundred and fifty dollars!

a small profit. After Mr. Lawry had left the house she hugged Mary Alice in a transport of joy and kissed Mr. Lawry's check. In

That would pay her notes and leave her

a moment more she was weeping like a child "What have I done! Oh, what have

I done!" she sobbed. "I had no right to take advantage of his sympathy. He might as well have given me the money, and I can never look him in the face again. Mary Alice, I shall go crazy." "Why, Reejy! He made the price himself, didn't he?" asked Mary Alice

in perplexity. "Yes, but he knows he can't sell it for that, and I was mean enough to accept his charity. I've a good mind to demand my ice back and tear up his

"Dear me," exclaimed Mary Alice in affright.

"But then he'd think me a bigger fool than ever. Oh, how contemptible I must seem to him!"

"Reejy, I believe you're fond of him!" "I hate him, and I'll hate you if you speak of him again!" cried Regina, and rushed up stairs in a storm of tears.

The ice market continued to go down. and although the summer came in all its beauty the Martyn homestead did not emerge from the area of depression. Of course the Middledale people heard about Regina's transaction with Mr. Lawry, and did not spare their comments.

"He'll never get more than ninety cents for it," she overheard one of the gossips say. Regina tossed her Ice I'rade Journal into the fire when it came that night, and never looked at an ice quotation again.

"As I look at it now," she said to herself, "I was stupid, but he was positively idiotic. I can have no respect for such a man, even if he has done me a favor."

Mr. Lawry came to ask her to go for drive the next ifternoon, but she declined to see him, pleading a headache. Mary Alice looked mute reproaches at her; she did not dare to speak

Several weeks passed before Mr. Lawry came again. Then he asked Regina to play the accompaniment of a new song, and she could not refuse. It was one of Molloy's, and she became much interested in it; Mr. Lawry certainly sang it with much spirit.

"Why! Where's Mary Alice?" She had left the room while they were absorbed in the music. "I never knew her to do such a thing before," said Regina apologetically.

"Let's have that last verse again," cried Mr. Lawry, with enthusiasm. And one song followed another till Regina found her voice mingling with his, and she blushed to think she was

actually enjoying it. "By the way, Miss Martyn," said Mr. Lawry, as Regina resolutely whirled around in her piano chair, "I hope you will congratulate me on my good fortune!"

He laughed good naturedly at her puzzled look, and added, "evidently you haven't watched the ice market recently. I've sold that ice I bought from you for a dollar and seventy-five cents a ton!" A glow came into Regina's cheek, and

she uttered a cry of pleasure. "Nothing in the world could have given me so much delight," she said, stretching out her hand.

He grasped it and held it. "Ah," said he, "I need one thing more to make me happy. I want you to share my good fortune with me, Regina. I dare not tell you of my love, and to hope you'll give me yours. I've loved you for a long time-you know I haveand you can't refuse me, my Regina!"

"But it never could have been if ice hadn't gone up!" declared Regina, as she struggled from his arms. She rushed into Mary Alice's chamber,

after he had gone. "Sister, dear, I've something great to tell vou!"

"I know all about it," said Mary Alice, in her fond and gentle way, pressing Regina to her heart. "I've followed the ice market every day."-Munsey's Magazine.

Tea-Chest Lead.

One of the industries in connection with the tea trade is the collection of the lead with which tea-chests are lined. China has been noted for many centuries for purity of its lead, and this tea-chest lead, as it is called, is regarded as the finest in existence. There are many uses for it, it is found very valuable in making the best kind of solder. No machinery is employed in the production of this sheet lead; every sheet is made by hand in the most primitive fashion. A large brick is provided, the size of the sheet of lead to be made, and is covered with two or three sheets of paper. On these the molten lead is poured, and another brick boots, braudishing an ice chisel and a big lot of ice on the market. It seems is placed on the top, which flattens the lead out the required size and thickness. The sheets are then soldered together to the size of the interior of the tea chest; the taa is packed in, and the top sheet is fastened in place. The workmen are very expert, and they turn out an immense number of sheets in the course of a day, and, where labor is so cheap, at a price much less than if the articles were produced byamchinery .- Boston Tran-

A Rat's Queer Caper.

Some things are stranger than fiction. How is the following: In a manger at Barnhill & Robertson's stables a fullgrown rat has taken up its abode with a litter of kittens about its own size. is time for disappearing for the rat. At least 100 people have visited this strange spectacle to-day. The rat seems to enr. Lawry?'
"I'm not much acquainted with him, will make you an offer for your ice. You gress.



Natural water courses which cross the farm can be readily straightened by always making the new channel a little deeper and wider than the old one. Do not think the action of the water will enlarge a small channel, for nine times in ten disappointment will be the result. The changing of water courses of

CHANGING STREAM CHANNELS.

small streams is often of great value, increasing the tillable land and improving the appearance of the farm. - American Agriculturalist.

WHEN TO KILL BRIARS AND BUSHES.

The idea that there is a certain time in the moon's age when briars, bushes and noxious plants are more easily killed than at others is now very generally regarded as fallacious. It is, however, true that when cut in the season of their most active growth they are more liable to die than when cut in the winter. The reason is that a far greater proportion of the sap and vitality of the plant being above ground and thus cut off and destroyed, there is a smaller power for recovery left than there would be if the cutting had occurred at a season when the growth is suspended, with the vitality largely in the roots. According to this, the cutting of briars and bushes during the summer months is likely to be the most effective. One cutting, however, is seldom enough for those most troublesome and persistent in their growth .- New York World.

SULPHATE OF COPPER FOR SMUT IN GRAIN. By soaking seed-wheat in a weak solution of copper, the dreaded smut can be averted. The sulphate of copper is used at the rate of one pound to 400 pounds of wheat-seed, and is prepared by dissolving in warm water. The wheat should be in sacks which will admit the water, so that all the grain may get the benefit of the soaking. Three or four minutes is all the time required for the wheat to become thoroughly saturated, and when the sack is taken out of the mixture it should be placed in a draining trough to allow the water to scape. When the water in the barrel gets too low more can be added, and to keep up the strength of the rolution more sulphate of copper should be dissolved and poured in the barrel now and then. This is not only a remedy for the smut in wheat, but for all grains subject to this disease. The sulphate of copper, also known as blue vitriol, is poi sonous, and care should be taken that earth only, the clay subsoil should be the stock get none of it, otherwise it kept underneath, and the natural soil be might prove fatal. It does not seem to placed on top. The surface soil will have any ill-effect on poultry and pigs. usually afford much better drainage than This remedy is in great use in the Pacific | the subsoils, and make a better road States .- American Farmer.

CALF REARING. A practical Strafford-bire farmer, writing to the British Agricultural Gazette, says that after thirty years' experience in the rearing of calves on a large scale he has found it the most profitable branch of his business. It hardly needs to be added that he has made a business of it. that is to say, gone about it in a sensible and business-like manner, studying the conditions of success, and neglecting nothing likely to conduce to it. Some of his experience may be useful to others. and he has set a good example worthy of imitation in freely giving the public the benefit of it. Calves, this gentleman says, should never be allowed to lie out in open pastures during the first year of their existence, but should be brought into yards or sheds every night and allowed as much good old hay as they will eat. They should also be given the bucket the first thing in the morning before they go out. For this latter purpose he mixes them a gruel made of best Scotch oatmeal, at the rate of about a penny-worth per day, mixed with half a gallon of water, and given in V-shaped troughs in the open yard, not more than ten or twelve calves being allowed to feed together. This prevents them from filling themselves with stagnant ditch water and a lot of unsuitable green food, by which they get distended and liable to various ailments, such as quarter ill, red water, and other things. The liquid mixture is continued up to the middle of November, when they are brought in from the pastures and put on cake, a due allowance of which during the first winter is indispensable to the future growth and well doing of every calf, whatever it may be intended for. These few hints may seem simple, but coming from a successful, practical man they are thoroughly worthy of attention .- Rural Canadian.

ROAD DRAINAGE.

The one thing necessary to a good road-earth, gravel, macadam or paved -is thorough drainage of the foundation, declares John M. Stahl, of Illinois. Money has been misapplied in road-making because of neglect of thorough drainage, even when the money has been used to build roads of a material that should give them a permanent character. On the Western prairies, where the natural drainage is poor, undrained, gravel roads have suddenly become mud roads when put to the severe test of a long rainy spell in winter and early spring. Not the least unfortunate result of this has been a prejudice against gravel roads in particular, and a scarcely lers pronounced distrust of permanent roads in general. Back of drainage was the real cause of the failure.

Whether the road is to be of earth, gravel or macadam, the earth roadbed the edges. Along each edge should be manded for success in other lines.

cut a shallow ditch. This is a correct general statement, which, of course, should be modified to suit peculiar circumstances. Thus, in a very hilly country, especially if the soil washes easily, the ditches should not be cut at the sides, as they are not necessary, and will become serious gullies. In a hilly country it is not necessary to crown the roadbed so high, but the crowning must always be sufficient to insure ready surface drainage. Twelve to fourteen feet in width is sufficient. Making the road wider has been found a needless expense.

With those soils and subsoils specially well adapted to drainage, crowning the roadbed and cutting the ditches at the sides will secure the drainage; but where the soil and subsoil are not favorable to drainage, additional measures must be taken. In the country in which I reside, a gravel road has been made for twenty miles, near the Mississippi River bluffs. This road is on a soil and a subsoil decidedly gravelly, giving splendid drainage. This gravel road is now eighteen years old, and has proved satisfactory. The only means taken to secure drainage was to crown the roadbed a little in low places. To make a gravel road in this way over the greater part of the same country would be a waste of money, for in most places the soil is a black prairie loam, and the subsoil a tenacious clay.

It has been found quite satisfactory in most localities, having a black surface soil and clay subsoil, to lay a drain of tile along each side, near the edge of the roadbed. This has been found a better location than near the middle of the roadway. The office of the tile is to carry off water brought up from below rather than water sinking in from above. In some localities it is necessar, to use three drains-one line of tile beneath the center of the roadway, and one under each ditch at the side. It seems unnatural to put the tile under the side ditches, but this location has been

proved best. When the roadbed is to be graveled or macadamized, the crowning earth foundation should be nicely smoothed and then rolled until quite solid. It is well, also, in this case to put the clay subsoil from the ditches on to the surface. When rolled, it makes a hard, smooth surface, almost impervious to water, and over which will flow, off to the ditches at the sides, the rainwater that may sink through the gravel or macadam. When the surface is to be of surface. - American Agriculturist.

FARM AND GARDEN NOTES. A hen wants quiet while setting.

It is good economy to feed milk to

Stone drinking vessels are cooler than tin ones.

Brains without industry won't pay the mortgage off the farm.

Wheat is rich in material for growth and stimulates egg-laying. Young chickens especially are in-

clined to crowd on the roosts; prevent The best remedy for the ravages of the asparagus beetle is a hen with a brood of

young chicks. Breed in June if you wish to have the colt foaled so that both it and the dam can be ready for new grass in the

If a change is to be made in the rations of a chicken it should be done gradually, so that the system may have time to adap; itself to the change.

A good part of the care necessary with turkeys and ducks during the next three months is to feed them enough to keep them coming home regularly.

It will be more comfortable for the fowls during the warm weather if the heavy wooden door be taken off its hinges and one of fine netting substituted.

A few extra dollars invested now in the service of a first-class stallion will come back to you with interest within a few months, in the much greater value

While ducks will remain all day on the water, they should not be made to sleep on damp floors. Plenty of straw should be used and cold drafts should be guarded against. Much of the profit of the farm must

come from saving little things. In this

the chickens are a good aid. They pick up and turn to account many items that would otherwise be wasted. Eggs that have not been fertilized keep the best, and for this reason if the eggs are to be stored away it is a good

plan to take away the roosters ten days before commencing to save up the eggs. The new crop of wheat will come upon a market more nearly bare than for a long time before. This would appear to indicate a better price for the crop, but prophesying in such matters is uncertain

While, if properly managed, the storing away of eggs at this season for selling in the winter can readily be made profitable, there is always some risk. The eggs do not bring as good prices as fresh

The business of poultry-raising should never be spoken of slightly. Those who should be graded, crowning it twelve to have tried it know that business ability, fourteen feet wide, and twelve to eight- system and industry are essential to suceen inches higher in the middle than at cess. These are just the qualities dePigeons for Naval Use.

The United States practice ship Constellation, when she sailed on the cadets' summer voyage, had aboard a number of homing pigeons, to be used as means of communication between the ship and points ashore. The birds will be liberated at intervals and are expected to bring official messages from the practice vessel to the Naval Academy, where a loft or cote has recenty been established, says the Baltimore Sun.

If the experiment should prove successful, the Government would probably find it profitable to the navy to encourage the homing pigeon service with the small appropriation needed to carry out the plans of the projectors of the enterprise. At present the facilities for training birds at the Naval Academy are limited, no Government appropriation being available.

At Fortress Monroe, the first stopping place of the ship, it is possible several trained birds from Baltimore, Philadelphia and New York will also be taken adoard and dispatched with information from the cruising grounds. The headquarters at Washington will also be posted of the whereabouts of the vessel through winged messengers from that

A lot of birds to accompany the ship will no doubt be sufficiently trained toward the close of the voyage to be useful in conveying messages ashore.

The practicability of the homing pigeon has been satisfactorily tested by communication with the ships of war anchored off Annapolis and from vessels plying between Baltimore, Annapolis and other points. If these experiments should be successful they will demonstrate the possibility of a vessel cruising along the coast at a distance of over one hundred miles, where no other means of communication would be possible, to be kept in constant intercourse with the

This prompt service, it is claimed. would be a great advantage to the Government. The experiments will be eontinued during the entire cruise of the ship and will be watched with unusual



As Large As a dollar were the

scrofula sores on my poor little boy, sickening and lisgusting. They were especially severe on his legs, back of his cars and n his head. I gave him ood's Sarsaparilla. In

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