THE END OF THE ROAD.

maundering. Rest ye well. Stence is best."

(She only the future may borrow)

If ye were winners or losers is one for you,

Rode ye for wrong or for right."
-Youth's Companion.

Pinished the chase and flight-

BY WILLIAM RESVET WOODS.

There was never a voice proclaimed the Then opened the gate, and illies I saw
In the cool grass, nodding and saving,
There was never a guard around it,
A murnur of beas was horne on the breeze. place,
There was never a guard around it,
Just a corner turned in the Lane of Life,
And, ere I could marvel, I found it—
A wicket gate in a moldering wall
With a wild vine over it springing,
And a cowled shape on the low store agat
By the wicket sitting and singing.
Smart men of Araty, Pilgrim and Pala-

din,
Join in the goodly array—
Knights of Plantagenet, horsemin of Sal-All the world crowding the way."

wonder I turned, and over the road I had trodden, a mist was stooping, ad in it was thunder of viewless hoofs, Tumultouous myrinds, trooping,
that one portal: The ways of the world
from afar and ancar came to
it,
it the gatekeeper sang as, one by one,
le ushered the travelers through it,
lither rode Launcelot, part of from
Grinsver—

like a Charlemagne, riding in minme in their gaberdines old."

and be one with her again. In the school she was the most apt pupil. She was the first to learn to write English, and the first to be able to spell English rightly. Her neighbors, many of whom had known her before her A tinkle of rivulets laving Velvety basics where the riders reclined Asleep in the untroubled weather marriage, rejoited over her progress. Torgeson will be proud of his wife

The begger and king, the sage and the vot" they said. "Light, light, we gentlemen, cease from your wandering. But Torgeson remained bitterly against her. Only the lables gave your wandering, Won is the ultimate quest. Sages from examining, fools from your her love and comfort.

A January day came when the sun But when I would inter, that keeper gray With a skillelon langer stayed me. "Not yet," he whiepered—His finger was And the look of his eye affrayed me-Twas fancy untimely showed thee the Go, now; the feet of the galloping hours Shall tring thee again—and to morrow." Rest ye now soberly, striving is dince for they are their lunches by the open forming habits in the animal. door, but none failed to notice the growing grayness of the sky in the north and the change in the sweep of the wind.

When school closed a frightful bliszard was upon them. The thermomever had fallen to far below zero and the air was filled with sloot that cut the skin like chopped glass. The twelve publis of the school looked at each other in the growing darkness. Every woman present had a man to guide her home but Anna Torgeson. Every child had a man protector but the children of Anna Torgeson.

"The rest of you will go on," said Anna Torgeson. "There is some fuct here. I and my children will stay unthe thousands of Norwe-I who met them. That Torgeson should til this is over."

gians and Swedes set upon be the only one among them to fall Some offered to guide her home bethe prairies of Dakchi twenty to rightly accept the new life in the fore they went their own way, but she years ago, comparatively few Republic pained them. They earnest, said the storm was growing worse read or understood English. It was ly labored with him, but he would not every minute, and they must hasten surprising, though, how quickly they listen. When Anna Torgeson made for their own safety. They scraped adjusted themselves to their new en- known her desire to attend the district together such food as they had left vironment. While the women worked school be swore loudly and at first from noon and gave it to her. It was not much for four mouths, but for the in the prairie fields with the men, while said she should not go. Later he anbaby there was Anna Torgeson's breast. Just as the others prepared to leave, Anna Torgeson called to one: When the first hard winter cause many But it will go hard with both of us may know I am safe.

And she wrote in English: to school on such days as the blizzards | Anna Torgeson was straight of limb "Dear Husband: I am safe in the permitted and pored over spelling and blue of eyes. She was beautiful school with the bables. Don't worry books and arithmetic with the chile when Torgeson made her his bride. about me. ANNIE TORGESON." dren. A brave people were these de- Motherhood had added to her charms.

scendants of the Vikings. They were | She had mind, too-quick-witted intel-Late that afternoon, with the most pillaged by speculators on one side ligence, a rare aptitude for knowing and fought by the elements on the the best and clinging to it. For her awful storm he had ever known howlother, but the thought of surrender children's sake she believed that she ing about his home, Torgeson got that point is reached. Then swing out on never entered their minds and they ought to attend the district school, note and the bearer did not dare leave conquered both adventurers and storms. When Torgeson finally gave his con- him for his life, so fierce was the blast. hog. The figures explain themselves, "I can't read it," grurabled Torgeson. sent she wound her arms about his So the other read it to him, and neck and kissed him long, but Tor-In the Hay Meadows school district geson pushed her away and growled, then Torgeson crumpled it in his hand family by the name He would not surrender. He came to and said:

of Torgeson. The mother, Anna, was America but for gain; when that was for the school than for me." perhaps twenty-two or twesty-three had, he would return to his folkland,

hour, and once and awhile when he tility. Of this fact we have recently thought he was unobserved he would had good proof. On a comparatively stand it no longer. He was Torgeson, a species of goldenrod. These who the obstinate, but his wife and babies | are acquainted with this plant do not were over in that schoolhouse without beed to be fold what a hard thing it much fuel or food. He took with him is to get rid of. It has long fibrous the man who had brought the note, and roots, often stretching out into the they brought the herses out of the earth five or six feet and ramifying in stable and they fought as men never every direction. I have pulled antil with blm, but the anger and the old tatees. We thought by keeping the pain had gone from him forever.

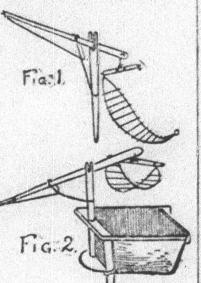
self and babbes alive, Anna Torgeson sistently kept its roots in the soil. heard his voice, knew by its note that Every tiny rootlet sprang up hato a out of the horror he had struggled new plant. It seemed as if the more with to reach her new love and hope had come, and she leaped to him and plants there would be. was caught to his atms, never to be out from him again-H. I. Cleveland, plowed that field, putting on a chain in the Chicago Record-HerakL

that a sharp-shod home pulverizes and there stalks of the weed had twenty-four pounds of road material thrust up their heads. Here we rested on a macademized highway for each | for a time, when we went on with the mile traveled. He arrived at this re- barrow and gave the ground a good suit, says Automobile Topics, by care stirring up. There the field lay all fully collecting, with the aid of an en- winter. This spring we sowed the velops and a fine brush, all of the ma- land to cats and seeded it down to hoof-beats. This performance he ret the frosts of winter had done more face by six hoof-bears, and which is came a fine crop of cats and best of plying this by 1990 steps per mile for | doing we can be rid of the weed pests. found that it totaled twenty-four compelled to recognize more frequent dudes that horses and scentified vehi- cultural Epitamist. les are the swern energies of the autocobile so far as good roads are conerned. Some kind of a law to prevent i the sconer the better.

AGRICULTURAL.

English Method of Feeding Calves. quarts of corn meal, two quarts of posities and in the sitr there was a seed meal. Each calf receives a heapfalse whisper of spring. The Hay ing tablespoonful for each meal, which will sell for unprofitable sums Mendows folk on their way to the is made into a porridge with water. school shook their heads. They had and added to one quart of sweet milk, learned that this beauty of nature, at | in which a pinch of sait is put. The such a time, meant coming terror of grain is gradually increased each week. blimling sleet and deathly cold. All As regards this ration it may be said through the morning the sunshine that skim talk could well be substiflooded the interior of the schoolhouse | toted as more economical than new | and the water dripped from the snow | milk, and also that the feeding of covered sod caves, but the pupils with- corn meal and ground buckwheat in did not trust the wirmth. At noon would have a tendency to induce flesh-

> A Handy Scaliting Device heaviest hop with ease. I have scalded ! am saying. Place the bog on the rack



"Stay a moment. Torgeson will (Fig. 1), then close it, then proceed as worry. I will send a note. Get it to shown in Fig 2. Lift the bog over the him somehow when you can that he | frough by taking hold of the long lever. Lower it into the trough so that the rack aprings clear of the bottom of the trough, then take hold of the cross he found than our native bemlocks lever and work it up and down, throw, and pines, but where deep snows fall ing the carcass from one side to the during the winter it is hard to keep the other, back and forth, until perfectly young trees of these varieties from scalded. Keep trying the hair, so as fields hadly broken down. Fires, la to know when the proper scalding the cleaning rack and take another says the Ohio Farmer.

Thorough Culture.

Quite often it is possible by thorough "Let her stay there. She cares more | culture to bring up land which may not have been producing anything near He sat before his good fire hour after | what it should in a state of high ferfought before against snow and cold, my back ached on these roots. We and they gained the school, a mile have been trying to get rid of the pest rway, in two bours, and Torgeson by this sort of work, pulling by hand. seat open the door and the blast came. It came up quickly in a field of pocultivator going we might root it out. Bending over the stove to keep her The result was not favorable. It perpieces it was broken into the more

Last summer before having we to draw under every stalk of the rank weeds. Then we rested and let the hot sun of summer work. And it did A Boston automobile cuthusiast with very effectually. After having we a penchant for figures has calculated | took the matter in hand again. Here erial loosened by two of the equipe's clover and timothy. The sunshine and peated in widely separated sections than we could with all our back-breakof the estitured city, and collected the ing work and more than the horse and asterial disengaged from the road sur- | cultivator could do. In their place asually blown away in the form of all a nice seeding of timothy and inst. On weighing this material be clever. We are trying still another found that he had sold pounds, or field this year in the same way. We 1001 pounds per hoof boat. Multi- are satisfied to lose one crop if by so each foot-or 4000 steps in all-he The time is coming when we will be on the roadway. From which he con- does not pay -E. L. Vinceni, in Agri-

With perishable goods, the produce the rapid deterioration of roads under does well to seek the best nearest steel hoofs and narrow steel tires market before the articles have should, he thinks, be endeted at once- reached such a state of maturity that any farm product is everwhelming, or tree that without this care would. A Common trolley car lies attained a and prices quickly brenk. be utterly speiled. -Now York Trib speed of ninety-nine and a late miles.

In a season of large yield this is more | une.

apparent than when there is a searchy. Then every one is sure of a glut and break in prices, and each one tries to get ahead of all others. The result s that they all get their goods in

market about the same time. It is far better to bold off a few weeks or months. Let the first giot An English dairy farmer gives the work itself out, and then when prices following as his method of feeding recover a little, ship the goods, but caives: He makes a porridge of four never in very large quantities. It is better to trust your crops in installground buckwheat, four quarts of ments. A severe loss may thus be rose warm over the snow-covered wheat bran and two bandfuls of lin- seved. If prices are poor when you ship them, the whole season's crops In holding goods the matter

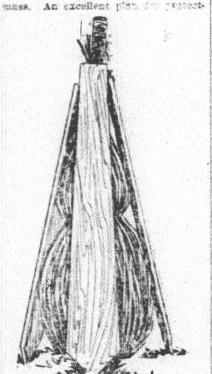
shrinkage most be considered. In the case of hay and grain this amounts to a good deal in the course of a few scouths, but it is almost unimportant when held only for a short time. New, green hay never brings the same as dry hay, and hence the question of shrinkage is partly discounted about. The loss through munkling, rotting and decaying to one tray or another must be considered. If perfect slorage conditions are provided this lees With this device one can handle the | should be very little, but even then there is more or less danger of loss forty hogs with it and know what I from rate, mice and insects. This must be thoroughly discounted whenever anything is held for five or six months. In the cities mainmoth storage names are erected for beening all farm products indefinitely. Speculators purchase goods when prices are very low and store in these houses for a rise in price, paying meanwhile high rent and commissions. Many farmers have reasoned that if these speculators and lealers could find it profitable to store heir goods in winter, they could do likewise at a profit on the farm. This is generally false reasoning for the simple reason that the storage houses provide absolutely against any loss from insects or rats, and to a large extent from shrinkage. The farmers cannot preserve their products nater similarly favorable conditions. doreover, the speculators are right n the market ready at a moment's noties to take advantage of high prices, to sell in enormous quantities. This gives them an advantage over the farmer in every transaction -N. T. Whiting in American Cultivator.

Protecting Evergreen Trees.

No more beautiful lawn trees can



particular, are often bearly reined, not only having the branches stripped



they will enslanger in transit; but with ing such evergreens is shown in the farm products that can be kept in out, where the branches are brought beam on Cibbor's breast," referring definitely, the question of holding is up about the stalk and neatly tied, to Colley Cibber, the famous actuamore complicated. Undoubtedly there when sharpened pieces of board are Peg Wodington, as Roxana, was per-are extremes in helding too long, and driven into the ground about the young mitted to wear a straw colored sating in rushing to market too early. Some tree, inclining toward each other at rabe from the same august collection farmers are so convinced that holding the top, as shown. Thus established and fletterica appeared on one bresgoods is bad policy, that they rush the mass of snow that often covers sion in the corenation robes of Silng L products to market almost straight small trees and shrubs is held away i from the field, and semetimes in only from the latter, while the snow in sechalf-ripe condition and with the soil thing cannot strip down the branches Adelaido's coronation gown, and Mrie, still charging to them. That this is but and render twigs. It pays to take a Tuesand bought the coronation robe polecy has been demonstrated over and little trouble if thereby one can bring of Coorge IV, to adorn his wax editar. ever again. The first rush of almost through the winter in safety a shrub

THE LIVING SOIL The Minute Organisms Which Produce Our Food.

Dr. Niley, head of the Department

of Applications, in his recent lecture in this dig, discissed the minds of a istize andlence of the very commonly accepted collision that the soft is a dead mercral. He teaches that to be fertile it must be teeping with minute organisms of many different varieties. A soil absolutely devoid of these is almost as ineffective as so much iron or brass filings would be. For an exacrole be mentioned the wonderfully rich much lands of Florida, in the atconormi development of which raillions of dollars have been fruitlessin expended. This self contains at the electronic essential to plant mutition and growth, but it is also so sold in menoring that the appoint commissions ens removale to Associate and commenteedto ly Calliere after fallure how followed. By regiralining the soldly or southess of the soil with line no environment substitution for the bacteria to develop in respits. Lantern slides were shown Alberrating test crops grown in this Florida muck not treated with lime, and as it occurs naturally. In the former case on immerse crop reselved. while a the latter the growth from he seame seeding was very scanty indeed. All decoying organic matter is: reduced to assimilable form by a cycle of life processes of Afferent basteria. The first step is the conversion of such organic matter late attmonia, which is accomplished by a very large numbher of bacilly and bacteria. Ammoniac. I matter is next characted by alother organism and only one organand has been discovered that can proover this change; into nitrous sold. When its material has reached the stage still another single towishes beeterium completes the conversion of nitroes acid into ritric acid, which is the only form in which nitrogen, the most essential element of plant food. te assimilable. If a soil is sterilized by heating to a sufficiently high temerampe and off these invisions organisms destroyed, and it is protected from incentation with others of their kind, then it is hopossible to mature anything in such a sal. It has been allled. Those organisms bear the same relation to plant assimilation that the ferments of digestion bear to animal

assimfation. One of the crest interesting huntern silder showed a crop that was produced in a sperilized soil by merely sometalded it with an important maint. the Miles commonwel this to the human vaccitation, which is just now so vividly in almost everybody's mind. The virus, or germs, are introduced into the sed by scratching it, just as the views is introduced into the system of scratching the arm with a prepared

TWALT England's centiqued remarkable fertility, through consumes of cultivation. was explained as being aftributable to the chalky formation of the land. This has resulted in a soil in which there is an abundance of line, and, therefore, one adapted to bacteria devolunteers. These continually prepare the feed for plant assimilation, thus preserving the soil's fertility. Soil may become sterile through continued farming, owing to the exhaustion of all the elements upon which the orgardens feed, but when these are ndded in the shape of fertilizers the

soff regains is original fertility. in the light of recent knowledge adding lime to a soil is not beneficial, because it is a plant food, but because it provides the proper environment for the development of the minute ormanising, some of which even assimilate nicrosen from the air.

The barrarie of fermentation are also being investigated by the Department, and hopes are beld out that the fermemative industries of this counery, such as wine, cider, beer, etc., will within a few years be on a par down by the weight of the snow, but | with the best in the world. This is by having the lower branches for a particularly true of the chier indusong time buried under a wat, cold try. The Department has had a specal agent in Europe studying the best cultures for producing a superior qualmy of older, and cultures are now heing made in Washington laboratories. Dr. Niley volunteered the promise that within a year or two of placed in the hapsis of the country, when Auserica would be us able to produce as the a cider as ever was made in Normandie or any other part of the world. The Carrier will first sterilize his apple juice, and then inoculate it with a pure culture, and get trust to buck, as at present. The palarability and haver of the scientific produce will be imprendurably superior to the Lif or mi product of to-day.

Boyal Rabes on the Street The approaching coronation of Edmord VII has revived interest to himmotion recal rebes and the uses to which they were put at various times. The Tower of London was at one time the repository of the royal wardrobe. and from it actors and actrescen who more in favor at court office were permixed to barrow. At a play presented sefore Queen Elizabeth as Oxford in 1556 several gowns that had been the property of Queen Mary, hersistic, were vorm, and Pope speaks of a performance at which "old Edward's armer-Mrs. Mewalt, the famous American netress became the owner of Oncen

A Commen trolley car has attained a



all were tillers of the soil and carriers swered to her pleadings:

of the men and women willimity went | inter."

very old. The father was thirty. The unchanged.

of burdens, they yet found time to "Go if you will, but you put some

master much of the new tougue, to thing between is two you will never

open American schools and to pur- get over. I am as my fathers were.

chase American books and newspapers. If you would be different, all right

across the prairie to the sod school- lish tongue. Torgeson stayed at the do without worship.

he soon understood a few words of pided, unless neighbors gave them a English when a land office collector helping hand. came for the last payment on his final When January, the worst month strong aim of the Government reached between husband and wife now that out and Turgeson was frightened. He he even let the New Year's Day pass him from it.

temperance community. The settlers Let me be." were strongly religious, hard workers, school, praying every night to her God was as ut as when he started from moderate in all habits, kindly to all that her husband might yet awaken Meta-

GOING TO THE SCHOOL house and asked for admission. Tor- farm, minding the cattle and their geson himself did not go with her. He fodder, or broading over his pipe and was one of the few who opposed any cups. That his wife should not side effort to change the order of things with him was the bitterest thing be that had prevailed in the home land, had to endure. He was not a bad He proposed to be a Norseman to the | man-only a cinelly obstinate one, and last of his days. He would speak in having started on the wrong path, he no tongue but his own. He would go I would not turn back and find the right to no church but the "kirk," and that lone. He might have made his wife's He wore his peaked hat, his oiled and the of lidren the short mile to the coat, his skin trousers and avoided his schoolhouse, but he would not. No American neighbors except as he was matter how doep the show and flerce forced to trade with them. Although the winds he let them go alees, un-

proof notice he would speak to him of the season, came, he made no effort only in the Norse tongue. Then the to assist them. So wide was the guiff broke his yows and spoke in English without the home celebration they had But being conquered in this fashion when Anna Torreson cause to where

answered:

not existing on the prairies he would winter a bright one. He might have pounds A rubber-lived unfomobile, he by the value of rest for our land any taken out the sledge and driven her says, makes practically no hapression | way. We work the sell too bard. It

A Ride of 1400 Miles.

The news comes from Berlin, says until the title to his land was clear, never missed before. Even that night the Westminster Gazette, that Lieutenant Heyl, of the Ninth Hanoverlan angered him. He resorted frequently he brooded in his chair, and, weeping, pragoons, has completed the journey to strong drink, and the entreaties of begred him to be the man of their first on horseback from Meta to the burest, his wife and his friends could not keep days, he pushed her from him and a distance of nearly 1400 miles, in twenty-five days. It is satisfactory "I am not of yours. I have not to learn that when he arrived at the The Hay Mendows district was a changed. It is you that has changed. Boumanian capital Lieutenant Heyl's I horse, which had been in training for from the distant lands of the North Anna Torgessa Went on with the some weeks previous to the journey,