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## A FEMALE CHAPLAIN.

UNIQUE DISTINCTION POSSESSED BY A WYOMING WOMAN.

Preston Slosson Enjoys Rare Fame Among Her Sex—Modest and Unassuming But Zealous in Behali of the Unfortunates in Stripes.

The proposed removal of the peni-tentiary at Laramie, Wyo., to Rawlins, calls attention to the fact that the in-stitution possesses the unique distinction of having the only woman chap-lain in the United States, if not, in-deed, in the world. The chaplain is Mrs. May Preston Slosson, wife of the vice president of the University of Wyoming, and for over two years she has presided over the spiritual wel-fare of the convicts imprisoned at

Laramite.

Mrs. Slosson is a quiet, modest, unessuming little woman just fitted for the work she has chosen. Rain or shine, she is at her post in the chapel each Sunday, having rarely missed a service during her two years of work. Neither the bleak winds or blinding snow of winter, nor the shimmering heat of summer have sufficed to keep her away from the prison and the men who so eagerly watch from the grated windows of their lonely cells for her coming.

who so eageriy watch from the column and ed windows of their lonely cells for her coming.

Mrs. Slosson, besides being the only woman prison chaplain, was the first woman to receive the degree of Ph. D. at Cornell University, graduating well up toward the head of a class of young men. She was born at Ilion, N. Y., in the early 60's, but went with her parents to Kansas when she was a small girl. From the village school she went to Hillsdale College, Michigan, where she took the degrees B. S. and M. S., thence to Cornell, completing the three years' post graduate course in two years. All this before she had reached the age of 21. For a little while she held the chair of Greek in a Presby-



MRS. MAY PRESTON SLOSSON. terian college at Hastings, Neb. Ten years ago she became the wife of Prof. Slosson, professor of chemistry in the University of Wyoming, and since then has been a resident of Laramie.

Guizot's Father.

Guizot lived through the most eventful periods of modern France. He was born in 1787 amid the mutterings of the revolution. Guizot's parents were married by a prescribed Protestant pastor, and his birth was never legally registered. His father, who was an advocate, used his taient for public speaking in the interests of the persecuted Protestants, and became a marked man. After living for several weeks in danger of his life, he was at last arrested, unwillingly enough, by a gendarme who knew and respected him. "Shall I let you escape?" said the man. "Are you married?" replied M. Guizot. "Yes, I have two children." "And so have I," replied the prisoner, "but you would have to pay for me; let us go on." They went on, and M. Guizot died on the scaffold a few days later. At this time Francis, the future statesman, who was col, the future statesman, who was the elder of the two children, was six and a half years old, and always pre-served the recollection of going to see his father in prison, or what was father in prison, or what nemistically called the hou euphemistically house of justice .- Gentleman's Magazine.

Oil of roses is made on a large scale in Bulgaria, at Milititz in Saxony and at Chinchilla, Spain.

Soldiers in the Italian army, are each allowed half a gallon of wine every week.

### HEROES AND HEROES.

We give unstinted praise to the man
Who is brave enough to die:
But the man who stringeles unflinchingly
Against the currents of destiny
And bears the storm of adversity,
We pass unnoticed by.

We've plaudits and tears for him who falls, falls,
Borne down in the shock of strife;
But a word of cheer we neglect to say
To him who plods on his dreary way
And fights in silence from day to day
The unseen battles of life.

urage, I grant, required to face the on the gory field. o courage required to meet en and sorrow; to brave defeat; with evil and not retreat; and not to yield.

Some moments are there in every life When the spirit longs for rest; When the heart is filled with a bleak de spair; When the weight of trouble, remorse and Seems really greater than we can bear, And death were a welcome guest.

But we crush it down and we go our way To the duties that lie in wait. o the duties that he in wait.

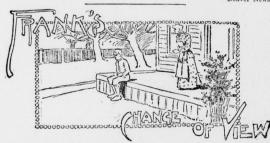
In day to day we renew the fight, resist the wrong and to seek the right climb at last to the suncrowner.

To resist the wrong and to seek the reason to climb at last to the suncrown height.

And to triumph o'er time and fate.

And thus—for my heart goes out to them—My meed of praise I would give My meed of praise I would give I host of toil, who are patient, strong, The unrewarded, unnumbered throng, Who are brave enough to live.

—Denver News.



OUR hair needs combing before you go to school," said Mrs. Custer, as Frank was starting out of the door.

"Oh, it's good enough," was the re-y. "Who cares how a boy's hair oks?" ply.

"But you care yourself?"

"I'm not particular, that I know of," and he was off the end of the porch before the mother could get in another "Who cares?" he repeated as he ran

word.

"Who cares?" he repeated as he ran on his way to school. "A boy doesn't want to be a milksop." He did not define what he meant by the word milksop, but it was fair to presume that he intended to describe one who was careful of his personal appearance and did not allow his dirty hands or uncombed hair to worry him. In fact, Frank prided himself on being "man-ly"—in his way. He thought that it would make him so to talk loudly, to be boisterous and careless and to follow in the footsteps of certain men of the town who made a great deal of bluster in the course of their day's business dealings.

"Hello, Jim," he called as he overtook a quiet and neat youth of his own age. "You seem to be mighty still to-day."

"Nothing to yell about, that I know

for whom the visitor was talking. Twice the interest taken in him made the boy straighten up, and then he relapsed into the old state of indiffer-

When it was over the boys went

"Awful old fogy," suggested Frank.
"I liked him." put in Jin. "He told us a lot of things that ought to help us."

"Maybe so, but what is the use having him come here to show us I to act?"

to act?"

Jim did not argue the matter, and Frank had forgotten it all, when that evening he was going downtown to spend a little time with the boys. As he passed Jim's home Jim's mother came to the door.

"Frank," she called. "I wish you would take this evercoat to Jim. He went off without it, and as it is getting quite cold I am afraid he ought to have it."

She brought cut a wide-caped coat.

be boisterous and careless and to follow in the footsteps of certain men of the town who made a great deal of bluster in the course of their day's business dealings.

"Hello, Jim," he called as he overtook a quiet and neat youth of his own age. "You seen to be mighty still to-day."

"Nothing to yell about, that I know oft."

"Yell anyhow. There's a good right to yell." Frank let loose a wild sort



"HE TURNED FROM HIS COMPANIONS."

of a whoop that echoed along the street.

Only to that—Mrs. Herper is very in the road nibbling at the just-appearing grass. Picking up a stick he threw it at the animal and shouted at the too of its voice. The horse went off at a proposed a little as thought be had done something smart.

That blustering day was a very long one for Frank. He digeted in his seat and the teacher had several times to reprove him. Finally it ended and he was about to leave the room, when there came from the tencher's desk a request that he remain a few minutes after the others had gone.

He found that he was not to stay alone. In the party of boys that remainal was Jim.

'I want to have you meet the representative of one of the largest rall-roads in the nation," said the teacher. "He is a friend of boys and is laways glad to see and talk with them."

A courtly stranger came into the from. He was visiting in the neighborhood and had asked to be allowed to have a talk with the older boys of the school. He talked to them of the needs of the successful man in the world, of the influence of maniliness and good nature; of the way he had started at the bottom round of the ladder and had rises to the top, most of the school. He talked to them of the hords of the boys listened with interest, Jim the most carefully of all. Frank was urnasy and caper to go out of the school have a failed of him, though Frank was hurry and cold, disliked being inside the building.

He noticed that the stranger looked at himself and a failed to the the day was raw and cold, disliked being inside the building.

He noticed that the stranger looked at himself and a fine feet, and that hirself and a failed to the the question of the ladder and that hirself and late the adder and the stranger looked at himself and late the caperly when they came nearer. "The matter has been deeded," the profusion of red cords hung from the energy laying. He felt the impulses of spring, and though the day was raw and cold, disliked being inside the building.

He noticed that the stra

and disrespectful attitude in the schoolroom that afternoon with keen the

regret.
"I like to see a boy clean and man put in the stranger, "and you e proved yourself all right. No can succeed at a railroad office who does not pay attention to these things. The time to commence is while you are young. You have done right to remember it."

How Frank wanted to get away. At the first store he turned from his

at the first store he earned from his companions and entered. The men went on, and then he sought Jim.
"Here's your coat," he said, handing over the big garment. "Your mother sent it to you. So you are going to the city?"

the city?"

"Why, the teacher said something about it this afternoon. Maybe you will go, too. He talked as if there were to be two."

"No, I shall not go—they don't want me"—and Frank swallowed a big lunn in his threat

lump in his throat.

"Where is the comb, mother?" asked

Frank a few mornings after.

"Why do you want it? I thought you said it did not matter how a boy looked," replied Mrs. Custer, with a

"Well, I thought I'd clean up a lit-"Well, I thought I'd clean Up a line the. It won't hurt, anyway," replied Frank, shame-facedly. Ec disliked to admit that he had changed his views. He had learned one of the lessons of a boy's life. It was rather expensive for him, perhaps, but it would not be forgotten.—Charles M. Harger, in the Chicago Record-Herald.

Bees Not Using Their Stings.

There are a number of honeymaking bees which apparently do not use their stings, or in which the stings are attrophied and too blunt to hurt. Some are very small, so diminutive that they are called nosquito-bees. They gather quantities of honey, of which Bates, in one of the forests on the Amazon, took two quarts from one of the nests. In Jamaica, where some of these amiable bees are also found, they are called "angelites," a rame given them by the original Spanish setulers in honor of their good temper. Some Australian dwarf bees — also "angelitos" so far as human beings are concerned—do not use their stings, perhaps because they are not sharp enough to hurt, but deal with their enemies something after the manner of the Quaker on board ship who refused to use a gun, but threw the Frenchmen overboard. An enemy is held down by several of the bees, who gradually put him on the rack by pulling his limbs out tight and keeping them so, for as long as an hour, by which time the prisoner "dies a natural death." Bumblebees are popularly supposed not to sting. The males have no stings, but the females have, at any rate in the common bumblebees. There are so many sizes in a bumblebee's nest, large females, small females and males, that it is a safe speculation not to take the risk, though bumblebees are very easy-going creatures and only sting when pressed or hurt.—The Spectator. ees which apparently do not use their

Beat Slot Gas Meters. Beat Slot Gas Meters.

Among the specimens of "household dishonesty" recently gathered from the quarter-in-the-slot gas machine were twelve plugs or lmitation quarters, three "pearl" buttons smoothed off in places to represent twenty-five-cent pleces, a baby's teething ring reduced in size and thirty-eight counterfeit coins.

feit coins.

For those who must have gas for For those who must have gas for cooking or illumination, but who cannot afford to pay a deposit for the luxury of a meter, and for those whom the gas company does not wish to issue a monthly bill there is a compromise in the shape of a slot machine meter. By dropping in a quarter of a dollar the automatic meter does faithful service for a little time.

the automatic meter does faithful service for a little time.
It is only within a comparatively few months that the company has noticed a wholesale attempt to beat the machine. The proceeds of each meter is dumped into a great bag by the collector, who monopulges the combinalector, who monopolizes the combina-tion, but so many bad coins, plugs,

# AGRICULTURAL.

Cob and Grain Mixed

Cob and Grain Mixed.

The time has gone by for the farmes to go to mill for grinding his grain. There has been wonderful improvements in grinding mills, as they can be made to grind very rapidly and to any degree of fineness. The cob and train may be ground together if preferred, though experiments do not show much benefit in feeding the cobs with the grain, the advantage being that the cob is converted into manure and thereby rendered useful. There and thereby rendered useful. There is a great saving in food when the grain is ground and fed in connection with coarse materials that are cut fine.

## Disposing of Surplus Poultry.

At a Western farmers' institute Henry Van Dreser, the New York poultry breeder, told how to get rid of the surplus stock when prices are very low. All join hands and have a killlow. All join hands and have a killing day, Put a large pot on the stove, kill and dress the birds, put them into the pot and boil till tender. Have preserving jars ready and fill with chicken, pouring the juice on top, cover with fat or melted butter and seal while hot. It will keep through the year, and can then be present in many different ways for the pared in many different ways for the table. It makes a convenient dish for unexpected company.

The preservation of Tools.

The preservation of tools and machines on farms is an important matter, as one of the principal sources of expense is that of repairs. Tools are costly when not kept in some place where they will be protected against the weather. It is spring, when the hurry of work comes, the implement most required may be unit for service, and a new one may be necessary, or repairs, which should have been procured weeks before must be purchased. It is not unusual for farmers who change locations to find themselves loaded with tools that they did not suppose they possessed, the clearing up for removal bringing to light some that had been stored away where they could not be found. Other farmers leave their plows, harrows and other implements in the fields to rust.

Pen For About Ten Days.

Pen For About Ten Days.

The season for selling turkeys goes beyond Thanksgiving, as the demand continues long after Christmas. The farmer should never send his turkeys to thaket until he has penned them for about ten days and fed them three or four pounds of corn meal, two pounds ground oats and half a pound of linseed meal, moistened with milk and warm water, should be given at each meal, except at night, when an abundance of corn and wheat should be allowed. Fresh water, gravel and some kind of green food will also be necessary. A single turkey, alone in a coop, will not thrive. Put several in a yard together, and they will be more contented. Two or three pounds added to each turkey will amount to a considerable sum in money for a large lot, while the extra quality will enable the farmer to secure a higher price per pound. Pen For About Ten Days

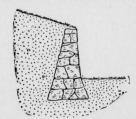
Farming as a Dusiness.

Farming is a business, the object being to derive a profit, for no farmer should be satisfied with a bare living or existence on a farm. If there is an insufficient quantity of manure for a large field reduce the area, as the labor is something that enters into the cost. Concentration of labor and manure will give a profit when failure is sure to result in working a large plot of land. Much of the cost of labor is in the beginning, and not in the harvesting. The larger the area the greater the wear and repairs of implements, and the greater the distance to be traveled while working. A crop of forty bushels of wheat on one acre will give a profit, while twenty bushes per acre may not pay expenses. The reason is that the larger yield will cost less per bushel for labor and plant food than the smaller, the land also being benefited by the better cultivation and treatment of the growing crop, whether of wheat, corn or cats.

Building a Retaining Wall.

Building a Retaining Wall.

Building a Retaining Wall.
Where roads are built on side hills,
and in many other locations about
the farm, it is often necessary to build
walls of stone against a bank of earth.
Such a wall is often seen tumbling
down, because not properly laid up in



the beginning. It will not do to begin the wall on the surface of the lower level. The frost must not get under the wall or trouble will follow. Moreover, the wall should slope inward on both sides where it comes in contact with the earth. The accompanying cut shows this idea clearly. Arranged in this way the wall cannot be lifted at any point by the frost, and will retain the bank of earth perfectly.—New England Homestead.

but little head room for the attendant the cut shows a similar house with hlp-roof. But little framing is neede and shorter pieces of board may lused. The window should be a house sash. If the soil is dry argavelly, no floor will be needed. The window should face the south, and



small window may be placed in the small window may be placed in the eastern end. Where there is a lot of waste land on the farm a half dozen such houses may be placed upon it, ten or twelve rods apart, and twenty-five hens placed in each colony house. The fowl will get much of their own living, and will not need any yard fencing about them—a great saving of time and money. The houses should be placed in a circle, that each one may be visited conveniently in a single round of feeding that each one may be visited conveniently in a single round of feeding or egg gathering. If a spring or a brook can be had in the centre of such a group of houses the matter of water for the hens will take care of itself.—New York Tribune.

## Feeding Cows.

Feeding Cows.

In marketing my cream to fancy trade, writes L. V. Axtell, of Ohio, in the American Agriculturist, I make capital of the fact that I use only well-matured and well-cured foods for clarry cows. Our feed consists of clover hay and corn stover fed whole at the rate of one part of clover to two is stalks. Our grain feed consists or stalks. Our grain feed consists principaly of corn and oats produced on the farm.

I try to balance the grain ration

on the farm.

I try to balance the grain ration with protein in its cheapest market form, as the prices may vary on oil meal, gluten or cotton seed. I think that most modern idea dairymen feed too much protein rather than not enough in proportion to the fatty foods. If less intensive methods were used in the feeding and stabling of cattle, we should have much less tuberculosis, calf securs, abortion and disease generally on our hands. Plenty of the more natural foods, plenty of exercise and fresh air are good agents with which to combat disease. I think the feeding of badly cured ensilage productive of much abortion and calf cholera. Other spoiled foods could produce just as unfavorable results. The putting up of ensilage is managed much better than formerly. Before putting up a silo I have been waiting for a short hay crop. For twenty years I have kept on 200 acres from seventy-five to 100 head of cattle and an average of ten head of horses. I have never bought ten tons of hay. We have never sold much, either, and never sell except at high prices. We never buy but little grain, and the wheat sold much more than pays for feed bought. If ensilage enables farmers to carry so much more stock, I should have to build more barns in addition to the silo, and I have care enough, so I think I will continue old-fashioned.

Trees wer real property and belong

## Trees Near Boundary Lines.

Trees Near Boundary Lines.

Trees are real property and belong to the owner of the ground upon which the trunks stand. If the trunss stand wholly within one man's boundaries, the whole of the trees belong to him, even though the branches may overhang and the roots feed upon the soil of another. But a land owner need not suffer the nuisance of overhanging branches; he may abate it by cutting them off.

In planting his orchard a farmer placed one row of trees close to the fence which divided his land from his neighbor's. While the trees were small they caused no trouble, but when they grew large, the branches extended out over the neighbor's land and became a source of annoyance to him. One fall, when the trees were loaded with fine fruit, the neighbor's boys commenced to take apples from the overhanging branches, and the wife of the owner of the orchard, being a hasty woman, scolded the boys and said some mean things about the neighbor's family. This started a very bitter quarrel.

A few days after scolding the boys

neignor's ranniy. This scircle a very bitter quarrel.

A few days after scolding the boys the woman crossed the division fence for a basket of apples, and was ordered out. Upon learning this her husband went to an attorney, and was applied to the statement of t inisiand when oan attorney, and was told that, although the apples belonged to him, by crossing the fence to get them he made himself a tresspasser; so the fine fruit fell off and rotted out the ground.

The next spring the neighbor, while clusture, under the properties of the prop

The next spring the neighbor, while plowing under the overhanging branches of the apple trees, scratched one of his horses badly. This made him angry, and he sawed off all of the offending branches straight above the fence. Then the owner of the trees again sought advice, but learned that he had no remedy. The trees looked very unsymmetrical with the branches on one side all gone, but the neighbor very unsymmetrical with the branches on one side all gone, but the neighbor had only exercised a legal right. When you plant trees, plant them far enough within your own boundaries so that the branches will have room to spread without overhanging the lands of your neighbors. For, in the eyes of the law, "when a man owns the soil, he owns it from the centre of the earth to the highest point in the heavens."—C. H. Whittaker, in American Cultivator.

iy.—New England Homestead.

A Cheap Poultry House.

Instead of the simple A-shaped house often see—a house that gives 300 to 500 tons.