DEPARTMENTAL ANNUALS.

The Reports of Secretaries Noble and Elkins.

The Year's Work in the Department of the Interior.

The annual report of Secretary Noble, of the Interior Department, is an interesting document and covers fully and in detail the operations of the department. The volume of work accomplished during the present Administration is shown to greatly exceed that of any preceding period. This view is supported by a condensed summary preliminary to a description of the work of the several bureaus under the direction of the

ecretary for the last fiscal year.

The General Land Office has worked off the vast accumulation of former years and is now on current business, greatly to the advantage of Western settlers; the Indian Bureau has made great progress in elevating the various Indian tribes, in the work of allotment of land in severalty to indi-vidual Indians, the consequent disintegra-tion of their tribal relation, and the de-velopment of schools. Great reform has been accomplished in the purchase of In-dian supplies. The Pension Office has dis-posed of an immense volume of work and has exceeded all former records in the num-ber of final adjudications, both original and of allotment of land in severalty to indiupon appeals, executing the beneficent laws for the soldiers of the Union. The Census Office has finished nearly all of its immense and highly scientific work, and what re-

mains is rapidly nearing completion.

The Geological Survey has progressed greatly in its topographical survey of the States and Territories; in locating reservoirs for the irrigation of the arid lands, and in its other useful divisions. The Railroad Bureau has kept constant supervision of the condition of the road beds and appurtenances and given careful consideration to the question of the maturing debts of the subsidized railroads and the future conditions which should govern them. The Patent Office has kept up with current work, and has introduced several important reforms. The Bureau of Educa-tion has greatly extended its operations in Europe and our own country, and the dis-tribution of the funds for agricultural colleges, a difficult problem, has been satis-

factorily and efficiently handled.
Educational work among the Indians has been greatly increased and improved in efficiency. There has been an increase of efficiency. There has been an increase of over thirteen per cent. in attendance of children in the schools, the total for 1892 be-

The reservation system is being rapidly broken up, and the allotments of land in sufficient quantity to enable each Indian to have a farm, has developed a sense of indi-vidual importance and appreciation of per-sonal power that is rapidly disintegrating the tribal relations.

Wherever it is possible the employment of Indians in preference to whites, at the agen-cies and in schools is being practiced, and many important positions are now filled ac-

ceptably by educated Indians.

The Patent Office in preparing an exhibit for the World's Fair which it is represented will be a very satisfactory one to the Government. The total number of applications for patents during the year was 45,945.

The volume of business handled and dis-posed of by the Pension Office during the past year was enormous. There were on June 30, 1992, 876,068 pensioners borne upon the rolls, being 130,908 more than were on the rolls at the close of the last fiscal year. The total amount expended for pensions during the year was \$139,035,612.63, and it is estimated that the appropriation for 1893 of \$144,956,000 will leave a deficient ency. Some idea of the magnitude of the work can be formed from the fact that during the year 5,375,120 pieces of mail were re-ceived, and 4,316,616 pieces sent out.

The Secretary presents a bill framed to give Alaska a better government, and is very earnest in his recommendation that the condition of the Territory receive the

attention of Congress.

The report also contains an account of the work up to date on the Nicaraugua Canal, The Secretary expresses the opinion that this enterprise is of the utmost importance to the welfare of the country in either peace or war, and should have the favorable recognition of Congress.

Secretary Elkins's Report,

The annual report of the Secretary of War has been made public. Secretary Elkins expresses gratification in being able to say that the Army has maintained throughout the year its high standard of discipline and efficiency. Since the present organization of our infantry was adopted many changes have taken place in the art of war, resulting, among other things, in a material modification of the form of infantry regiments. Our stationary condition in this respect has left us with an obsolete organization, the defects of which render immediate action in organizing the three-battalion formations for infantry regiments. The Secretary recommends the revival of the rank of Lieutenant-General

as a permanent grade. Enlistments during the year have been of an improved class of men, the standard of qualification having been raisel. The Secretary thinks the Army, under favor-able conditions, should be one of the most desirable trades of youth. It is recommended that the pay of all mmissioned grades be increased, making promotion thereto the object of legitimate ambition, thereby inducing the enlistment of the very best material to compete for promotion to those grades.

The announcement is made that our Indianate and the competence of the comp

dian wars are nearly ended, and the neces sity for massing troops no longer exists. Seventy per cent. is now located west of the Mississippi River, New military posts are recommended in Montana, Arkansas and New Mexico. The presence of regular troops in these States would familiarize the people with the Army, lead them to be tree understand its operations and it is

b ster understand its operations and, it is believed, foster a kindlier interest in it.

The West Point Academy shows marked advancement. Its capacity is not overtaxed. Vacancies in the list of cadets constantly exist, which it is important should be kept full. It is recommended that the President be given authority to appoint ten cadets-at-

large each year.

The artillery, infantry, engineer and cavairy schools have proved successful experiments. The only serious obstacle to the rapid development of the schools to their full limit of usefulness arises from a want of funds to conduct the exclusively scholastic

work.

The importance of maintaining and improving the militia of the several States is generally admitted. The National Guard is the reserve force of the Army. Attention is invited to the necessary appropriations for arming and equipping this reserve force. In 18.5 the appropriations for the militia of the States was \$20,000. The highly improved arms and equipments of the present day cost more than treble what they did eighty-four years. An appropriation of least one milition dollars for this purposes is recommillion dollars for this purpose is recom-

mended.

The Indian soldiers are doing excellent service, showing remarkable aptitude for military duty.

He estimates that the total expenditures

In a communication to the form of his department for the fiscal year ending June 30, 1894, will be \$43,354,679.72, against \$51,218,970.59 in 1893 and \$56,532,922,24 for the present year.

BOOMERS are aiready assembling on the southern border of Kansas in anticipation of the opening to settlement of 6,000,000 acres of land in the Cherokee strip, though the date for the opening is not fixed. Congressional action is first necessary in the inatter.

POSTOFFICE AFFAIRS.

Postmaster - General Wanamaker Files His Annual Report.

Postmaster-General Wanamaker summs rizes the results achieved by his department as follows:

Five million dollars added to the gross revenue, the deficit reduced nearly a million, money order offices increased two-thirds, or from 10,070 to 16,689; eighty-two cities supplied with free delivery; 2790 new offices es-tablished, 253 offices advanced to the Pres-idential grade, 16,775,000 miles of additional service, 1590 new mail routes established, embracing 8500 miles of new service; ocean mail service extended, and pneumatic tube

In the last four years 5051 new mail routes have been established, traversing 29,693 miles; the number of Postoffices has grown by over 8000, the number of money order offices over 8200, and the number of free delivery offices has almost doubled. The new foreign mails service contracted for applies to eleven lines, comprising, when completed, forty-one ships, necessary to make the service contracted for frequent enough and quick enough to comply with

enough and quies enough to compy the terms agreed upon.

Of his proposition to divide the country into postal districts. Mr. Wanamaker says its adoption can only be a question of time. Each district would be put in charge of a postal supervisor or director, and the regular inspectors of the department should assist these supervisors, as they might be needed. Then all detail matters relating to the establishment and discontinuance of postofiles, the establishment of stations, appointments and removals, the best utilization of and changes in routes, the putting on and the taking off of service, the right interpretation of the regulations, irregularities, and in general, the whole business conduct of the service, would be superintended personally by the district supervisors, with the assistance of the regular inspectors of all the postmasters in the district, who would feel, as never be-fore, that their efforts on behalf of adequate facilities and economical and enterprising management would find appreciation.

The district supervisors could act under rules without reference to the department at Washington, and without useless delay. They would be the counselors of the department, the general means of communi-cation with it; and the First Assistant Postmaster-General should be constituted the Comptroller or Actuary, to whom the su-

pervisors should report. New buildings and a pneumatic or an electrical service of some kind is strenuously advocated for New York and Chicago and advocated for New York and Chicago and other large cities, and it is pointed out that there can be no adequate relief without the application of these methods. The postal telegraph and postal telephone are, of course, strenuously advocated as formerly.

On the one-cent postage question Mr.

Wanamaker says: The present letter rate

pays actually double the cost, and by this overpay serves as a protective rate to the department to cover the underpay from doing an express business for periodicals and books and carrying advertising sheets at one cent per pound, that in point of fact are nothing more than business circulars that load the mails enormously. All such mail is not only carried at a loss of six cents a pound, but it interferes materially with the business of the express and railroad companies, which are properly carriers of heavy packages and freight.

Something to take the piace of fractional currency for the resultance of sonall sums, he says, is very desirable. He urges the issue of a money postal card of denominations of ten cents, twenty-five cents, fifty and books and carrying advertising sheets

tions of ten cents, twenty-five cents, fifty cents and one dollar, and of the form of the present small card and exactly similar to the ordinary postal card on the address side, and on the reverse side an order on the Postmaster of the city addressed for a fixed sum, payable on the signature of the payee named in the address.

AN ELECTION SURPRISE.

Remarkable Career of Miss Knowles, Montana's New Attorney-General.

One of the queer things in the late elecion was the choosing of Miss Elia F. Knowles, by a large majority, as Attorney-Beneral of Montana.

Miss Knowles was born in Northwood, Rockingham County, N. H., and is the taughter of David Knowles and Louisa



MISS ELLA F. KNOWLES.

Knowles. Her mother died when she was fourteen years of age, and she graduated from the Northwood Seminary at the age of fifteen, and one year later from the New Hampshire State Normal School. After-ward she went to Bates College, Lewiston, Me., from which she graduated in the class of '84, receiving the degree of A. B. Four years later Bates College conferred on her

the degree of A. M.
In 1885 Miss Knowles commenced the study of law in the office of Burnham & Brown, Manchester, N. H. She prosecuted her studies there about a year, when on account of ill health, she went West, and took the chair of elecution and Latin in Iowa College. Being advised by physicians to go among the mountains, she came to Helena in the fall of 1837. She taught one year in the central school here, and then resumed the study of law. There was considerable the study of law. There was considerable prejudice against allowing her to practice, So the little women went to work among the members of the last Territorial Legislature, that of 1888-89, and had a bill introduced and passed to admit women to practice law. She was admitted to the bar on December 1, 1899. Now she has a practice of which many men would be proud, and is peculiarly popular among them. The criminal court does not frighten her.

FAIR MUSICIANS.

Forty-five Women Players From Mexico Going to Chicago,

General Sorrano, Director General of the Mexican exhibit at the Columbian Exposition, has received a letter stating that Madam Diaz, wife of the Mexican President, is going to send next year to Chicago at her own expense, a woman's band of forty-five musicians. This band will be composed of the most expert artists to be found in Mexico and will be under the patronage of Madam Diaz. From Mexico will also come the Eighth Regiment Band of eighty pieces, considered the finest in the republic. Both these bands will remain at the fair from its opening to its close.

SABBATH SCHOOL.

INTERNATIONAL LESSON FOR DECEMBER 18.

Review of the Last Quarter-Golden Text: Roman x., 4-Commentary.

Lesson I.—Saul's Conversion (Acts ix., 1-20). Go den text (John iii., 2), "Except a man be born again he cannot see the kingdom of God." Saul had an excellent character and standing in the eyes of his fellow and in his own estimation, but a sight of Jesus made him count it all as dross (Phil. iii., 4-11). Saul was chosen that he might iii., 4-11). Saul was chosen that he might bear the name of Jesus, manifest the life of Jesus and suffer great things for His sake.

LESSON IL.—Æneas and Dorcas (Acts ix., 32-43). Golden text (Acts ix., 36), "This woman was full of good works and alms deeds which she did." Saul being persecuted at Damascus came to Jerusalem and was received by the apostles, who were first afraid of him, through the commendation of Barnabas, after which he went to Tarsus, his birthplace. This lesson speaks of Peter at turthplace. This lesson speaks of Peter at Lydda making . Eneas whole instantly after keeping his bed eight years, and at Joppa raising Dorcas from the dead. The result

in each case was that many turned to the Lord and believed in Him (verses 35, 42).

LESSON III.—Peter's Vision (Acts x., 1-20). Golden text (Acts x., 34), "Of a truth I perceive that God is no respecter of per-sons." The church thus far was gathered only from the Jews, but it was the purpose of God to gather an elect company out of all nations. See Math. xxviil., 19; Mark xvi., 15. Acts i., 80. This lesson tells how by a special vision Peter was led to go to the Gentiles. Consider Cornelius-devout, prayerful, beneficent—and mark how beaven and earth are moved on his behalf. An angel is sent to him, and a vision granted to Peter in connection with certain earthly matters, all to bring light to his dark and longing

soul (read Rom. viii., 32).
I Esson IV.—Peter at Casarea (Acts x., 30.48). Golden text (Acts x., 43), "Through His name whosever believeth in Him shall receive remission of sins." Peter having ar-rived at the house of Cornelius is told in the esence of all the story of the angel's visit, and is then informed that they are all waiting to hear what God has commanded him to say. He preaches to them Jesus-His life, death and resurrection; His anointing by the Spirit and resurrection; his anointing by the Spirit and the power of God manifest in Him, and that all who receive Him receive in Him the forgiveness of sins. Those hearing believed and received the gift of the Holy Spirit, even although they had never been circumcised.

LESSON V.—Christians at Anticch (Acts. 19.90). Golden text (Acts. 19.90).

x'., 19-30). Golden text (Acts xi., 21), "A great number believed and turned unto the The persecution about the time of Stephen's martyrdom resulted in agreat cattering of the disciples, but not of the acostles (Acts viii., 1). Some of these went as far as Antioch preaching the word, but only to the Jewa. Although the preachers were not apostles, God blessed their preaching and many received Jesus. The news

(verses 21, 23, 24).

LESSON VL—Peter delivered from prison (Acts xii., 1-17). Golden text (Ps. xxxiv., 7),

'The angel of the Lord encampeth around about them that fear Him and delivereth We now return to Jerusalem to find James, the brother of John, gone to be with Jesus, and Peter in prison apparently about to follow him, while the church is given up earnest prayer. LESSON VII.—Sent by the Spirit (Acts

1-13.) Golden text (Luke xxiv., 47), "That repentance and remission of sins should be preached in His Name among all Nations." Barnabas and Saul having carried to Jerusalem the alms of the Antioch be lievers return to Antioch taking John Mark with them, and are now by the Holy Spirit separated unto special work in far off por-In this les them only through Cyprus, and find the old enemy of the garden of Eien already ahead of them, but our hearts rejoice to see one

soul snatched from his cruel bondage.

LESSON VIII.—A missionary sermon (Acts xiii., 26-43). Golden text (Acts xiii., 26). "To you is the word of this salvation sent." Leaving Cyprus they cross to the mainland, whence John returns to Jerusslem. Paul and Barnabas are next found in the synagogue in Antioch in Pisidia, and being invited to speak Paul preacaes this services in which he reheaves the story for sermon in which he rehearses the story from Egypt to David, and then enlarges upon the Son of David, whom he proves Jesus to have been. And from Psalms II, and xvi. shows that David expected an immortal heir, one who should rise from the dead. He slows that Jesus crucified and risen is the promised Son and King, and that He offers forgiveness to all who will receive Him.

ness to all who will receive Him.

LESSON 1X.—Blessing for the Gentiles (Acts xiii., 44 to xiv., 7). Golden text (Acts xiii., 47), "I have set thee to be a light of the Gentiles." The work goes on encouragingly until the Jews begin openly to contradict and blaspheme; then the apostles turn to the Gentiles and many believed. turn to the Gentlies, and many believe i and the word was published through all the region. Driven from Antioch they come to Iconium, and continue preaching and also working signs and wonders, and a great multitude both of Jews and Greeks believed. Notice that everywhere they preached toe Gospel, the full story of Jesus, and that was

LESSON X .- Paul stoned (Acts xiv., 8-22) Solden text (Math. xii., 2k, "In His name shall the Gentiles trust." One of the mighty works wrought by the risen Carist through these His servants was the healing of the man at Lystra who had never walked, and part of Paul's wages for the same was a stoning unto death because he would not consent to be popular and let the people worship him. But Paul had his eyes fixed on the glory to be revealed, and longed to win men to the Lord of glory and not to himself.

Lesson XI.—The Apostolic Council (Acta Golden text (Math. xii., 2h, "In His name

LESSON XI.-The Apostolic Council (Acts Lesson XI.—The Apostolic Council (Acts xv., 12-29). Golden text (Acts xv., 11). "Through the grace of the Lor1 Jesus Christ we shall be saved even as they." Satan hates to see people receiving the free gift of God, and sends out apparently as ministers of light those who teach that it is Jesus and—not Jesus only—who saves. If he can make people believe that anything is necessary in addition to the finished work of Christ he has gained his point and hindered a soul. The only salvation of Scripture is a soul. The only salvation of Scripture is that of grace because of the work of Christ, now to some Jews and Gentiles (whosoever will), then to all the Jews at His coming in glory and then to all the Gentiles (Isa. xxvi., 6; xi., 9; ix., 1-3).—Lesson Helper.

THE railway managers that hesitate to lower rates to the Fair are standing in their own light. They have but to study the results of fare cutting in England and on the continent to learn a sample and wholesome lesson. In Europe, where governments generally own and operate the roads, reduction of fares not only for occasions, but permanently, has enabled many roads to pay off heavy debts. The rich can have special cars. The people who have to work for money will not travel unless they can do so cheaply. A cut of onehalf is the most convenient principle for all transportation companies to adopt during the Fair. On that they will reap the largest profits known in the history of railroading.



THE MANAGEMENT OF PIGS.

You will find some information on this subject in another column. The most profit in the rearing of pigs is to lose the least time in bringing the pigs to maturity and market, and to get as many as possible from the sow in the least time. Next, to hurry the pigs along from birth, and while they are small, at which time the growth for a certain quantity of food is the most. The right breed is necessary to do this, and all things considered the Berkshire is the best for making early pork of the best quality.—New York Times.

THE FILE ON THE FARM.

The file is a more important farm tool than many farmers, who during all their lives have never filed the cutting edge of a hoe blade, are aware of. If such men have a practical demonstration of the difference between a dull and a sharp hoe, they are certain to purchase a small flat file for the workmen to carry in their pocket when engaged in work requiring the use of a sharp hoe. the hoe upon both sides of the blade, and it will retain an edge longer and cut smoother than when the filing is all upon one side, although it should be filed most on the inside. Both a flat, a three-cornered and a round file should be kept on hand. Their use will often save a trip to the shop in a busy time, and they pay for themselves many times each year in sharper edged tools .-American Agriculturist.

FAT MUTTON NOT POPULAR.

Fat mutton once had a wider range of admirers in England than at present. The fatted animals were the best. A dish of potatoes was placed in the common oven, and over it the fat loin of a Leicester sheep. This made a great mass of gravy. The master of the house dined off the meat, while his family equally fared on the delicious and saturated potatoes. But at the present time luxury has almost banished the fat Leicester mutton from the tables of the manufacturing operative, and is more confined to those engaged in the mining districts. The Southdown and the Highland Scot, the Cheviot, and the half bred (small in joint and full of flavor, with less fat) seem to be the kind of sheep which the spread of luxury and epicurianism demands in the manufacturing districts of the country, and therefore the present tendencies of breeders must be somewhat checked, if not altogether reversed .- American Farmer.

HOW TO JUDGE CLOVER SEED. Professor Menke once made a singular xperiment to test clover seed. There were green seeds, yellow seeds, light brown, dark brown and black. The same number were sown under identical conditions and the results are given below. Very few of the green seeds reached the cotyledonous stage, and were very weak. Almost all the yellow germinated and produced a good stand

of healthy plants. The light brown did very well, but not as well as the yellow. There was a slight decrease both in the number that germinated and the health of the plants. Taking the dark brown, it was evident that as the darkness increased the value of the seed decreased. With the black there was a confirmation of the last result. The results are of benefit to farmers in this regard, that in the selection of their seed they can notice regarding the relative proportions of color and endeavor to procure that which appears to be most largely composed of the yellow and light brown .-American Dairyman.

THE IMPROVEMENT OF SOILS.

The amount of water in a soil and its rate of circulation being among the most important factors in determining the growth of cultivated plants, it follows that the art of cultivating and manuring must be based on the possible control of the water supply in the soil. In a report for the cow whose master thinks it is on soil investigations, by Mr. Whitney, all right for her to sleep out doors on of the Maryland Station, it is shown that the continued use of lime, kainit and phosphoric acid makes the soil more loamy, looser in texture and less retentive of moisture.

Many of our agricultural lands need improvement in the other direction. They need to be made closer in texture | deep. and more retentive of moisture. In the investigations under consideration it was found that ammonia, the caustic alkalies, carbonate of soda, and probably many other substances tend to bring about the desired improvement.

The judicious use of lime, kainit or acid phosphate, along with organic matter added to the soil, is said to give a not otherwise have had. In this conncction a value to stable manure is given out of all proportion to the amount of plant food which it contains. Lime, also, either alone or when acting with organic matter, is named as having a than it is to bring her back to it after distinct value for all classes of land .- she has shrunk off it, with a good deal New York World.

MANAGEMENT OF HORSES. Let the horseman know that much of his worth to his master depends upon the manner in which he studies the comfort of his horses during their labor. If a horse's head is reined up too tightly, or his jaw is tied down to his chest, or if, as I have seen, both horses on a plow are so tied to each other that neither has freedom of motion, and consequently works fretfully ail day, we have in such cases about as sure a method of working the flesh off an animal as can be devised, besides inflicting positive pecuniary injury upon the master.

Let the horseman be instructed as to the why and wherefore of the things he daily sees. Teach him why it is wrong. cruel and cowardly to place his twelve or fourteen stone weight directly upon the loins of a mare heavy in foal, and thus ride jolting to and from his work; why, when the animal is in this condition, great care is necessary during frosty weather, etc. Let him be made familiar with the shape and make of different horse's shoulders and be taught so to adjust the trace and seals on a collar as to command the most leverage or draught power. Let him be instructed in the formation of the horse's foot, as an aid to which Professor Brown's pamphlet, "The Structure of a Horse's Foot," will be found exceedingly useful. Let him be shown how, standing in boxes or stalls or even in yards on manure is ruinous to the feet of the horse and how necessary it is to keep the stable clean. In addition to the foregoing those who have charge of horses should be made acquainted with all premonitory symptoms of the common complaints of the horse. Remedies might then often be resorted to before it is too late, on the principle that prevention is better than cure.-Western Agriculturist.

MANAGEMENT OF CAPONS.

There is nothing about the poultry business, writes George Q. Dow, of New Hampshire, in the American Agriculturist, that requires so little attention or effort on the part of the owner as raising capons. They are rarely sick or ailing, always vigorous and hearty, are quiet and docile, and many more can be put in one house or pen with no fear of harm that would result from any other poultry. As soon as the fowl is caponized let him run wherever you wish to have him, and be will get along all right.

I usually put my capons in a pen or yard by themselves for about a week, feeding them on soft feed of any kind and plenty of water, but furnish no roosts. In a very few days the cut will heal over, and a little later the scar can hardly be found. In healing some air may get under the skin, which causes the wound to "wind puff." When this happens simply prick the skin and let the air out, as it is a second's work, but it is not necessary to even do this. Nature will take care of it in time and find a way to let it out. After a week I let the birds go where it is most desirable for me to have them, generally putting them in the yards with other chickens or letting them run at large.

Capons need no more care than other poultry do. Feed them all they want to cat and keep their quarters clean. Simply treat them as you would any growing chickens, and the capons growth will be surprising. The rapid growth of capons for the first few months is remarkable and very interesting. A New York poultry raiser wrote me that his capons gained three pounds each in six weeks. Of course the first growth is principally bone and frame work. When this is developed they then take on fiesh and fat. I find it about as well to feed corn alone in winter, with bone and shell before them all the time. They are not great caters, as, being quiet, all they eat goes to form flesh and fat, Only feed what they will eat and you will soon have some ten-pound capons to sell.

FARM AND GARDEN NOTES. By using crude carbolic acid freely, lice may be effectually cleaned out.

Mulch the rhubarb and asparagus and work the mulch into the soil if you desire to have an extra growth next spring for early use.

Select your seed potatoes in the fall, unless you have an abundant supply. It may do to plant small seed once in a while, but as a rule to follow it will not work successfully.

"The melancholy days have come" cold, frosty nights, and to rustle around in the cold fall rains in search of food.

Swamp muck has a wide range of value as to fertilizing quality. Some of it hasn't enough nitrogen in it to pay for digging, much less hauling, while others are worth \$5000 an acre if a yard

The axiom "A penny saved is worth two earned" is practically illustrated by teeding unthreshed oats to cows and calves. Try it once, and you will never waste time, money and labor in threshing oats.

Of course, after milking your cows all summer you know what each can do, value to the application which it would and whether you are milking her at a profit or a loss, so you will have no trouble in telling which ones to seil to the butchers.

It is easier to keep a cow up to ber regular flow of milk with a little feed of feed. This is an instance where "an ounce of prevention is worth a pound of

cure. If you have any little chicks that are peeping around frosty mornings because they need stockings to make them comfortable, it will be humane and money in your pocket if you take their heads off at a single blow with a sharp

The old-fashioned dark barn with a stone basement and manure cellar is going out of fashion. Everybody now wants the cow stable to be light and airy and particularly sweet smelling. Make all of it of wood and put in lots of double windows where the cows stand. A Dog as Postmester's Assistant.

A little postoffice near Witmer's, on the main line of the Pennsylvania Railroad, enjoys the unique distinction of being the only office in the country wherein a dog officiates as assistant postmaster. Postman Mussleman's canine assistant is a little St. Charles spaniel called Beauty, upon whom has devolved for five years the task of bringing from Witmer's station, a halfmile distant, the bundle of morning papers from Philadelphia. Two bundles, a large one and a small one, are thrown off at the station. Regularly every morning Beauty trots over the fields to the station and patiently awaits the arrival of the train. When the two bundles are thrown off Beauty seizes the smaller one in her mouth and trots directly home. She never makes a mistake, always taking the smaller bundle; neither does she loiter along by the roadside, but covers the distance between Witmer's and the cross-roads postoffice at a speed that would do credit to Nancy Hanks herself. Beauty has been assistant postmaster almost ince her birth, and could hardly be eplaced .- Philadelphia Record.

An Old Lady's Way.

A happy and vigorous old lady in New Hampshire give these rules for the sccret of success of eighty years' living on this planet, which brings so much care and worry to many of her sisters: "I never allow myself to fret over things I cannot help. I take a nap, and sometimes two, every day of my life. I never take my washing, ironing, or baking to bed with me, and I try to oil all the various wheels of a busy life with an implicit belief that there are a brain and a heart to this great universe, and that I can trust them both."-Chicago



Mrs. Sarah Muir

Of Minneapolis "I was for a long time a sufferer from

Female Weakness and tried many remedies and physicians, to no good purpose. One bottle of Hood's Sarsaparilla made so great a difference in my condition that I took three bottles more and found myself perfectly well. I have also given

Hood's Sarsaparilla to the children, and find that it keeps them in good health." MRS. SARAH MUIR, 308 Six-

teenth Avenue, South Minneapolis, Minn. Hood's Pills cure all Liver Ills.

N Y N U-50

of cod-liver oil presents a perfect food-palatable, easy of assimilation, and an appetizer; these are everything to those who are losing flesh and strength. The combination of pure cod-liver oil, the greatest of all fat producing foods, with Hypophosphites, provides a remarkable agent for Quick Flesh Building in all ailments that are associated with loss of flesh.

Prepared by Scott & Bowne, Chemists, New York. Sold by all druggists.

Sssssssss Swift's Specific A Tested Remedy For All **Blood and Skin** Diseases A reliable cure for Contagious Blood Poison, Inherited Scro-fula and Skin Cancer. S As a tonic for delicate Women S and Children it has no equal. Being purely vegetable, is harm-less in its effects. A treatise on Blood and Skin Dis-eases mailed FREE on application. Druggists Sell It. SWIFT SPECIFIC CO., Drawer 3, Atlanta, Ga. Sssssssss

"August Flower"

"One of my neighbors, Mr. John Gilbert, has been sick for a long time. All thought him pastrecovery. He was horribly emaciated from the inaction of his liver and kidneys. It is difficult to describe his appearance and the miserable state of his health at that time. Help from any source seemed impossible. He tried your August Flower and the effect upon him was magical. It restored him to perfect health to the great astonishment of his family and friends." John Quibell, Holt, Ont.