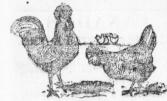


HOUDANS AND CREVECŒURS.

Two French Breeds of Fowls That Are Popular With American Fanciers.

The Houdans and the Creveceurs have obtained deserved recognition in this country, and thousands of the first named breed have been produced in the ands of American fanciers. These



HOUDAN FOWLS. fowls are now grown to great perfection, and at our annual poultry exhibitions he two best varieties of French fowls we have ever had are seen in large numrs and bred to a nice point as to form,

olor and size.

They are, however, pre-eminently "fany fowls," says the Poultry World, from hich the cuts here given are repro-uced. The peculiar formation of their leads, crests, combs, etc., makes them inique and specific in character and juite unlike all other domestic breeds of poultry in this respect. They have been found fairly hardy when past hickenhood, admirable layers of full sized eggs, quite prolific and of average good weight at maturity. In Paris these birds are exceedingly popular at the hoels and restaurants as table poultry, their flesh being juicy, tender and short grained. Some of the best capons to be found in the French city markets are made of young Houdan, Crevecceur and La Fleche cockerels, grown in the suburbs. They average in size about that of the best Black Spanish, and in many respects they strongly resemble that

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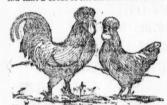
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We have not yet produced them in this country in such quantities as to know much of their value as a market fowl here, but those who have given atntion to the cultivation of the French varieties the longest assert that they are a very desirable class of stock to keep, and that a cross of the Houdans or Creve-



A PAIR OF CREVECCEURS.

upon the Cochins or Brahmas gives in the progeny avery superior product for family uses—whether for consumption, as layers or as early market chickens. They fatten readily, they breed prolifically, and the hens of the two kinds specially mentioned are nonsitters. It must be confessed, adds the authority quoted, that the chickens are tender and in the coldest weather are not easily

Harvesting Wheat. The time to harvest wheat is when the wheat grains have passed the milk state and are hard and firm. The condition of the straw is not always a good index of the condition of the grain. Farmers who judge by the straw will sometimes and that they make a mistake. An examination of a few heads of wheat will soon convince one as to whether or not the grains are firm enough for cutting, says a writer in a letter to American Cultivator, who adds that wheat ought to be cut when quite ripe, and it should be gathered within three or four days after cutting to prevent its getting very dusty. This will make quite a differ-ence at thrashing time. The dust tends o injure both grain and straw.

Wet weather is apt to make the wheat harvesting long, and sometimes it seems impossible to get the wheat in within a short time. To make this possible it is better to bind in small, loose bundles and not in large, tight ones. The grain and straw will dry quicker in this way, and very often with two good days intervenbetween the storms we can get the

theat dried and out of the field.

Where the reaper and binder is used it is always better to let the wheat get very ripe before cutting, for the bundles are tied quite tight by the machines. By letting the grain get good and ripe it can be carted from the field in a very short time, as it will not need so much drying in the sun. When the field is un-creally ripened, it is also better to wait until the field is good and ripe, but not until the grain becomes havil and deed until the grain becomes hard and dead ripe. The green portion as a rule will ripen up well enough in the shock or even in the barn and stack. The dew has very little bad effect either upon the straw or grain, and if the wheat was dry the night before it can be carted in early in the morning with impunity, according to the authority quoted.

Cufting Oats.

When the grain is beginning to harden is a good stage to cut the cats. This will be before the straw is fully ripened. Oats cut at this stage should be cured four or five hours at least before being shocked up. In binding it is not a good plan to make the bundles too large, and they should be set up in small shocks Generally a dozen bundles make a very good sized shock and will lessen materially the danger of molding, says a Prairie Farmer correspondent, who adds: Under ordinary conditions outs should stand in the shock several days to cure before hauling in. At the same time it is quite an item to get them shocked or mowed away without getting wet. Like clayer. away without getting wet. Like clover, if they once get thoroughly wet it is often quite a task to dry out thoroughly; hence care should be taken to haul in as soon as they will do.

To gain strength—Hood's Sarsaparilla. For steady nerves—Hood's Sarsaparilla. For pure blood—Hood's Sarsaparilla.

THE RAPE PLANT.

As Grown In the United States—Adapta-bility of Soils—Place In the Rotation. There is a season after corn has been harvested and before the advent of winter during which we must depend on grass as the source of food for our flocks and herds; otherwise we must draw upon winter stores to feed them. The need of some useful fodder plant of this season has long been recognized, and now Thomas Shaw, professor of agriculture at the Ontario college, gives the assurance that

Ontario college, gives the assurance that the rape plant is adapted to large areas in the United States. In a report to the department of agriculture he says:

The soils of the prairies will doubtless be found suitable for this crop where the summers are not too dry and warm. And in large sections in all parts where the climatic conditions resemble those of On-tario it will doubtless be found that rape will grow readily. This would men that rape can be successfully grown in all the states bordering on the Dominion of Canada and in several of those that lie farther to the south. Whether it would furnish winter pasture in the more southerly states and whether it would grow seed as a paying crop in these can be determined only by actual test. The heat of the sun in such latitudes would doubtless be fatal to its successful growth



THE DWARF ESSEX RAPE. The place that should be assigned to rape in the rotation will depend on many onditions-the use for which it is grown, the nature of the soil and the nature of the rotation. Like other hood crops, it should be grown as a cleaning crop when sown in drills; hence it is peculiarly fitting to grow it upon fields which require to be cleaned. It will therefore more commonly come after a grain crop and ordinarily should be followed by another come account of the company of the c grain crop sown with grasses and clovers. It may generally be grown with much advantage after a crop of winter rye which has been pastured or cut at the earing stage for hay or in the blossoming

stage for the silo.

In climates that are suitable and in seasons that are sufficiently moist it will also make a good growth after early ma-turing crops. As rape feeds ravenously on organic matter, it usually grows well on a freshly overturned sod possessed of sufficient moisture to germinate the seed. It may therefore be grown on land which has been pastured in early spring and on overturned clover fields after the first cutting of the season has been removed. As a catch crop it may be sown at any time when opportunity offers until within, say, eight weeks of the close of the growing season. As a green manure it may also be sown at any time, but for may also be swift at more common to sow it this purpose it is more common to sow it in conjunction with the bare fallow or after some crop of the season has been removed. The Dwarf Essex, or English removed. The Dwart Essex, or English variety, shown in the cut is, according to the authority quoted, the only kind of rape that has hitherto proved a success as a fodder plant in North America,

Sowing Rye.

John Geuld, one of Ohio's progressive farmers, tells, in a letter to Country Gentleman, that for three years he has Gentleman, that for three years he has been sowing more and more rye among the corn at the last working. This year all of the corn is sown to rye, and there will be not only some fine fall feed, but in the excessive Ohio fall and speing rains there will be no washing of the land or carrying away of fertility. Then in the spring one has a field of rye to seed down to clover and save a year in the rotation, or, what is pretty well up the rotation, or, what is pretty well up to clover, a rye sod to turn under for a

Pastured Clover For Seed. American Cultivator says that where sheep are kept to eat the clover growth close to the ground there is a constant close to the ground there is a constant checking of the clover growth which pre-disposes it to seeding. It produces a heavier seed crop than does the common practice of allowing the first crop to grow until in blossom and then cutting it close to the ground. But if the clover is fed off, Canada thistles and other biemnial weeds in it should be mown down to the surface with a seythe. to the surface with a scythe.

Agricultural News and Notes. And now it is reported that the phylloxera in France has at last been sub-

A beet sugar factory is proposed at Eugene, Or., and experiments on a con-siderable scale are, it is said, to be made this year in the surrounding country.

It is now proposed to build silos complete and then ship the parts to any por-tion of the country ready for setting up. Indiana claims a fine wheat crop.

The American Bee Journal is authority for the statement that there will be a large yield of honey this year.

A DESIRABLE HOME

Consmodious Nine Room Cottage, Includ-ing Plumbing, For \$2,000. [Copyright, 1886, by American Press Associa-tion.] This is a very desirable cottage of nine

rooms, with necessary halls and closets, and needs but little explanation. It is well suited to the requirements of a small fami-ly. The convenience of the interior is rely. The convenience of the interior is revealed by a cursory study of the plans. The principal architectural feature of the hall, which is of goodly size, is an ornamental staircase of neat design, open to the first landing. The parlor on the right is quite large for a dwelling of this class and is connected with the hall and dining room by wide sliding doors. Thus these rooms may be thrown together for entertainment. An open fivealeach in the corpor of the par-An open fireplace in the corner of the par-



PERSPECTIVE VIEW.

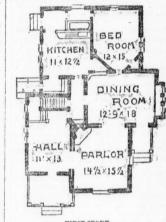
lor is provided with a neat wood mantel, set with beveled mirrors, rich tile facings

set with beveled mirrors, rich tile facings and an appropriate grate and ornamental brass fender complete.

The dining room may be entered from the front hall, through the parlor or lobby, or from the outside by the side porch. The hall is connected with the dining room and kitchen through a corridor. A well fitted china closet is placed so us to be accessible from the kitchen or dining room. The pantry, from the kitchen, is well fitted with all conveniences. A small bathroom is provided in the rear, through which is intended the passage to the outside from the bedroom. A cellar is provided under the left half of the building and is reached from the corridor.

The construction is shown in the following abstract of the specifications: Dimensions,

The construction is shown in the following abstract of the specifications: Dimensions, 33½ by 46 feet, not including the profection of the front porch. Height of ceilings, cellar, 7 feet; first story, 9 feet; second story, 8½ feet. The cellar is excavated to a depth of four feet, and the loose earth used to grade around the house at completion, leaving two feet of the foundation exposed to view on the outside. The foundation is of good rubble stone, laid in good mortar 18 inches thick to top of ground, from which it bat thick to top of ground, from which it bat-ters to eight inches at top, neatly pointed where exposed to view. The chimneys are of hard brick and mortar, laid with close joints and thimbles where required.



FIRST STORY.

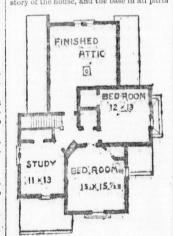
The inteirs side walls and ceilings of the two stories are hard finished on two coats of best brown mortar and seasoned lath. The frame is of sound timbers, properly framed, raised and secured. Studding, beams and rafters are placed 16 inches from centers. The beams are well bridged. All windows have seven-eighths inch stiles and timber sills of clear pine. The sashes are 1½ inches thick, glazed as indicated on plans and hung to balance weights with good cord.

plans and hung to balance weights with good cord.

The outside of the upright frame is first sheathed over with shiplap sheathing, next covered with rosin sized paper and finally inclosed with half inch pine siding. The siding boards show four-fifths of their width to the weather. The porch is constructed of clear pine, with ceiling of narrow yellow pine and turned six inch columns. The roofs are of 18 inch cypress shingles laid 4)4 inches to the weather on No. 2 fencing. The ridges are saddled with pine boards. Secret gutters of tin are laid in the projection of the roof cornice around the left wing, and three inch conductors lead all roof water to the ground.

The porch floor is of 1½ by 4 inch clear t, and g, pine, inside floors of 1 by 6 inch t, and g, pine, inside floors are laid in paint. All door jambs are rabbeted plank, with 3 inch grounds and 5½ inch reeded reasing, with foot and head blocks. Panels

with 3 inch grounds and 51/4 inch reeded easing, with foot and head blocks. Panels story of the house, and the base in all parts



PROTECTING THE FARMERS.

PROTECTING THE FARMERS.

[Toronto Globe.]

The farmer of Canada' is now giving the protection advocates no end of trouble, though not nearly as much trouble as their system is inflicting on him. They know that the tarlif imposes upon him the burden of maintaining a dependent class. They know that the duty on farm products, oven if it does enable him to increase the price of such as are consumed within the Dominion, affords him no adequate compensating advantages. The bulk of his produce must be exported, and the tarliff has no other effect than to increase the cost of all the things that are to him raw material. And, what seems to be still more distressing, the protection apologists realize that the farmer has found it out. How to argue in the face of this obvious fact is a trouble-some problem, severely taxing the ingenuity of the theorists. It is common for them to ask what free trade has done for the farmers of England, and it may be worth while to explain that it is not the mission of free trade to do anything for anybody. If a government does anything for one section of the community, it must be at the expense of others. Governments do not create wealth; they can only transfer it. And the injury of the transfer must be greater than its benefit. This is in accordance with principles that are elementary to the verge of childisiness. If the Government takes \$10 from a farmer and gives the money to a manufacturer, the act is not only unjust is itself, but the farmer's loss must exceed the manufacturer, is ast in the best markets, thereby enabling the manufacturer to perform the taxing act for himself, the case is precisely the same, and the loss and waste are greater cwing to the more complicated process adopted. The farmers are asked to submit to the latter process of exploitation that their exploiters may be able to buy more largely from them—an absurdity which has worn surprisingly well. It is not claimed that free trade would do anything for the Canadian farmer, but it would (Toronto Globe.) which has worn surprisingly well. ot claimed that free trade would do any og for the Canadian farmer, but it would relieve him of the burden of maintaining a class of men confessedly dependent and unable to support themselves.

O, this dull, depressing headache,
That won't wear off.
This hawking and this spitting,
And this hacking cough.
I've lost my sense of smelling.
And taste's going, too.
I know catarris what alls me,
But—what shall I do?
My hacking and meady din:
I'm haunted by the fear that
Consumption may set in.
If ele supremely wrethed;
No wonder I'm blue,
I know my health's failing,
But—what can I do?

But—what can 1 do?

Do? I'll tell you what to do, my friend, if you'll lend me your ear for a minute. Go down to the drug store and buy Dr. Sago's Catarrh Remedy, and take it according to directions given, and you'll soon find that this miserable headache is a thing of the meet, the heading howking and sulting. this miscrable headache is a thing of the past; the hacking, hawking and spitting, so disagreeable to others as well as yourself, will come to an end, and in a short time you will feel like a new man. A new man—think of that—and all for 50 cents, which is the price of Dr. Sage's Catarrh Remedy, the unfailing cure for this terrible lisease.

Piles Piles ! Itching Piles.

Piles Files litching Piles.

Symptoms—Moisture; intense itching and stinging; most at night; worse by scratching. If allowed to continue tumors form, which often bleed and ulcerate, becoming very sore. Swayne's Ointment stops the itching and bleeding, heals ulceration and in most cases removes the tumors. At druggists, or by mail, for 50 cents. Dr. Swayne & Son, Philadelphia. Lyman, Sons & Co., Montreal, wholesate agents. At the time of the Persian wars all Greek

men wore long hair, tied on the top of the head in a knot and fastened with a hairpin, Relief in Six Hours.—Distressing Kidney and Bladder diseases relieved insix hours by the "New Great South American Kidby the "New Great South American Kid-ney Cure." This new remedy is a surprise and delight to physicians on account of its exceeding promptness in relieving pain in the bladder, kidneys, back and every part of the urinary passages in male or female. It relieves retention of water and pain in passing it almost immediately. If you want quick relief and oure this is your remedy. Sold by J. Callard and all drug-gists.

Men with gray and blue eyes are usually better marksmen than those with dark eyes, Minard's Liniment cures Dandruff.

rorqual, which averages 100 feet in length. Acthing impure or injurious contaminates the popular antidote to pain, throat and lung remedy and general corrective. Dr. Thomas' Eclectric Oil. It may be used without the slightest apprehension of any other than salutary consequences. Coughs, rheumatism, earache, bruisest, cuts and sores succumb to its action.

Medieval doctors considered chips from the gallows on which somebody had been thanged a good remedy for ague. During the Past Fifty Years.

During the Past Fifty Years.

MRS. WINSLOWS SOCHING SYMP has been used for ever FIFTY YEARS by MILLIONS of MOTHERS for their CHILDREN WHILE TEETHING with PERFECT SUCCESS. It SOOTHES the CHILD, SOTTENS WIND COLLS, and is the best remedy for DIARRHEA. Sold by drugsiss in every part of the world. Be sure and ask for Mrs. Winslow's Southing Syrup, and take no other kind. Twenty-live cents a bottle.

The climate of the southern polar region

The climate of the southern polar region is much more severe than that of corresponding regions to the north.

ponding regions to the north.

How to Cure All Skin Discases.

Simply apply "Swaine's Ointment."

No internal medicine required. Curestetter, ezzema, itch, all eruptions on the face, hands, noze, etc., leaving the skin clear, white and healthy. Its great healing and curative powers are possessed by no other remedy. Ask your druggist for Swaine's Ointment. Lyman, Sons & Co., Montreal, wholessle agents.

The was the vague at one time in Vanicate. nontreal, wholesale agents.

It was the vogue at one time in Venice to gild the rolls of bread and the system on the supper table. The candles were also coated with gold.

a large yield of honey this year.

There is a scarcity of fodder reported in Great Britain, France and Germany, all of which countries are importing hay from the United States.

Butchers in various parts of New York electrical fans. They say that meats remain fresh longer in a room where the air is kept in motion, and they also find that the revolving of the little fan blades keeps away the flies.

Information given by the department of agriculture makes it appear that the winter wheat crop will not exceed 250,000,000 bushels and may not be more than 200,000,000. The condition is 74. The spring wheat condition is 34. The spring wheat condition is also very poor, and its yield will not exceed 150,000,000 bushels.

Give Holloway's Corn Cure a trial. It removed ten corns from one pair of feet without any pain. What it has done once it will do again.

SECOND STORY.

SECOND STORY.

SECOND STORY.

Matches the trim. The decises are shelved and modded, the dutiside doors being 1% inchesthick; inside, 11 to make the trim. The doors are seasoned pfine, paneled and modded, the outside doors being 1% inchesthick; inside, 11 to on purpose. I had often thought of try ing Nortingo & Lyman's Vegethale Discovery, and its yield will not exceed 250,000,000 bushels and may not be more than 200,000,000. The condition is 74. The spring wheat condition is also very poor, and its yield will not exceed 150,600,000 bushels.

Give Holloway's Corn Cure a trial. It removed ten corns from one pair of feet without any pain. What it has done once it will do again.

What is has done once it will do again. A Wonderful Cura.-Mr. David

Of Pure I orwegian Cod Liver

Oil and Hypophosphites.

It will STRENGTHEN WEAK LUNGS. STOP THE COUGH, AND CHECK all WASTING DISEASES. A remarkable flesh producer and it is almost as Palatable as Milk. Be sure to get the genuine put up in salmon-colored wrappers. Prepared only by Scott & Bowne, Belleville.

Quickly, Thoroughly, Forever Gured

quickly, Theroughly, Forever Gures
by a new perfected scientific method that
cannot fail unleas the case is beyond human
aid. You feel improved the first day, feel a
benefit every day; seen know yourself a king
among men in body, mind and heart. Drains
and losses ended. Every obstacle to happy
married life removed. Nerve force, will,
energy, brain power, when failling or lost,
are restored by this treatment. All small
and weak portions of the body enlarged and
strengthened. Victims of abuses and excesses, reclaim your manhood! Sufferers from
folly, overwork, early errors, ill health, regain
your vigor! Don't despair, even if in the last
stages. Don't be disheartened if quacks
have robbed you. Let us show you that medical science and business honor still exist;
here go hand in hand. Write for our book
with explanations and proofs. Sent sealed,
free. Over 2,000 references.

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short FACULTY of ARTS (including the Special Course for Women), Thurs day, Sept. 14, at 9 a.m.

> FACULTY of APPLIED SCIENCE .-Friday, Sept. 15, at 9 a.m.

The lectures will begin as follows: Faculty of Law, Sept. 4; Faculties of Arts and Applied Science, Sept. 20.

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(Late cutter for J. M. Donton.)

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