HORTH PLATTE, . . NEBRASKA

HARMONY IN COLOR.

There is a horror that men have not set got onto, and that is the discord of colors. A man will put green and yellow and crimson and gray and blue together, in any variety of combination, and think it is all right, but if there are two colors that don't accord to a woman it is a painful sight, says the Obio State Journal. A woman in town suffered a pang when her husband's stickpin did not tally with his necktie, But the most emphatic of all events in this line was that which occurred at thhe Martha Washington, hotel, in New York, when a woman had been assigned to a room, but immediately repaired to the office, where she complained that the green foliage in the wall paper did not match her complexion, which was an olive bue. want a room," she said, "with a decoration that will bermonize with my skin, and must have it right away or I'll leave." That is a woman's hotel, and she got what she wanted. If it had been a man's hotel she would have been told to go to Bedlam. Men are not up or harmony; but they might compromise on a Brindle wall paper.

The fact that good roads increase the value of farm lands is not the potential argument in favor of good roads. Good roads make farm lands more valuable only because they make farm products more valuable by bringing the market closer to the farm and because they keep the markets accessible to the farm every day in the year. That is the reason why farmere should have good roads. To the man who does not want to sell his land at any price, the value of that land is a matter of secondary consideratoin. But good roads give the man who does not want to sell his farm the same advantage that they give the him an increased value for his prodneeds the market.

The Empress Eugenie, a French consmall museum in the house at Ajacgrimage to the house. With its green hours, window shutters and yellow painted front there is nothing to distinguish it

Ocean travel has now all the comforts of home, combined with all the danger and discomfort reduced to a crop, as the experience of individuals minimum. Less than a week's time has shown. Over large areas of the long before our present wonderful progress, which would seem miracles to Columbus and his codiscoverers, may iapse by succeeding inventions into of water a minute, but the ordinary the class of old-fashioned methods, for plants are less than one-tenth of that. leaps and bounds.

that ever lived. As an editor of the. Corabill he could hardly bring himself to reject a MS, for fear of hurting his would be contributors. The story of that he never printed, in order to conmay be true or false. We do not re always available. member exactly how the evidence points, says the London Saturday Review. But even if it be a story, such stories are not told of men made of the stern stuff of the Thackeray commonly misknown.

A New York judge found it difficult to understand how a plumber became so financially embarrassed as to necessitute his stealing a ride on the cars. And so will most other people. Still, strange things are happening all the explicable thing might occur.

If Germany has done nothing clasfor Morocco it has put Agadir on the

A Boston man has written to the Kansas City Star to say that "the eastern magazines print no real witty verse, while the western papers contein rhymed humor of merit." Now is the time for Boston people to subscribe for some good western paper.

It appears that the Ascot races are held in England for the purpose of giving the king a chance to meet people whom he doesn't wish to invite round to the palace.

Securing Domestic and Irrigating Supplies in Arid Region.

New and Broader Conception of Relations of Subterranean Water to Irrigation Have Recently Prevailed-Ample Quantities. Quantities.

Stoking wells into water-bearing strata to secure domestic and irrigation supplies is now being resorted to as never before. New and broader conceptions of the relations of subterranean water to frrigation have recently prevailed. Individual irrigation undertakings have been recently established very largely upon wells and pumps or upon flowing wells, whereever they can be had. During the last three years there have been perhaps ten times as many pumping outfits set up for irrigation as had been employed during the whote earlier irrigation of this state, says the Denver Field and Farm.

Large irrigation companies have sunk groups of wells and pumped from them into their distributing fornia ditches and flumes. Individual irrigators have sunk wells and bought pumping plants when the ditch water failed and have now learned the superiority of home supply, to be drawn ap just when it can be used to best advantage, and often to be had for much less than the rates of the ditch companies. Large regions which had never secured irrigation systems have been forced by drouth to seek water and having found it below ground in ample quantities they will not fail in the future to use irrigation as a supplement to the rainfall.

Many of these plants are centrifogal pumps run by steam. These are the larger plants, fifteen to forty horsepower and in some instances more and the size of the pumps ranges from four to twelve inches. Most of the smaller pumps are run by gasoline, although several use crude oil and many of them are also centrifugal. Some of these are deep-well pumps and they are very satisfactory man who does want to sell. They give in raising water from a greater depth than 100 feet. From 100 to 300 feet ucts and pay a dividend every time he they work admirably. The cost of pumping differs materially with the different kinds of power, sizes of pumps and depth of wells. Figuring temporary says, intends to set up a the actual cost of fuel, a No. 4 pump, from what may be a safe average of centrifugal with gasoline as power, cio, where Napoleon was born. At at seventy feet depth, will cost about present in spite of the fact that there \$3 a day. This should result in 600 is little enough to attract, no visitor gallons a nimute, 36,000 gallons an to the town fails to make a plous pil- hour, or 360,000 gallons a day of ten

Such a stream of water is calculated to irrigate about five acres a day from the neighboring houses except a and one-half inches. A better and marble slab announcing the birth on safer estimate would probably be four August 15, 1769, of the man who after acres a day to a depth of about two ward became Napoleon I. The best inches. But, generally speaking, it preserved room in the building is that is safe to say that at a cost of \$3 an which Napoleon, then a young and un- acre land can be frigated two or known officer, used to occupy when three times at \$6 an acre annually required, that is, to pump ten acrehe visited his family at holiday and it is certainly worth the money inches a week. One 25-foot windmil n dry seasons like the present. The average cost of a plant is about \$1,

200. In many cases the cost will be only a fraction of that given. But luxury and pleasure of travel, with cost warranted by the saving of a even the higher figures are below the separates the old from the new world, country windmills are used as motors and the wonderful inventions of wire- for irrigation pumps and careful acless telegraphy keeps travelers in courts of their efficiency are availtouch with the rest of the world in able. They unquestionably serve an midocean. And it may not be very excellent purpose under favorable conditions up to the limits of their capacity.

Gasoline engines are being used even up to a capacity of 5,000 gallons progress in this age is going ahead by Crude-oil engines are also used and steam plants using small stationary and portable engines are pressed into Thackeray was the gentlest satirist service, while electric motors, along long-power circuits from generators at waterfalls or other great sources of power, are being fully employed. Instance of the profitable employment of all these agencies are abundant all his actually paying for contributions over the arid region. Of course such an installation calls for a reservoir so ceni the fact that he had rejected them, that a good head can be retained and

He Fed the Grass.

A farmer whose permanent pastures were falling to produce enough grass was told that they had become root-bound, needed harrowing, reseeding, etc. But he made up his mind that hie pastures needed fertility and began to give them a light top-dressing of manure. He has been gratified at the results, which proved the correctness of his diagnosis. Under his treatment be has good pastures again, with all prospects of time, and it is conceivable that this in their remaining good because he means to keep on feeding them. Beyoud doubt there are many pastures which have run down simply from lack of fertility.

Green Food From Lawn.

A small lawn may be used to advantage in supplying the poultry with green feed during the aummer by cutting just enough each day to meet their daily wants. Feed them all they will eat, but do not cut more than they will consume, for then you are wasting valuable feeding matter.

If you have a lawn mower, cut a strip or two in the morning and feed to your poultry, and another strip later in the day. This may not make the lawn look any too well, but it will be serving the poultry with all the river bottoms, alfalfa does not thrive green food they need during the en- and generally dies in from three to

Parallel Lines of Galvanized Iron Pipe Meeting With Much Favor Among Many Farmers.

Another system of sprinkling that is meeting with favor and being widely adopted by truck farmers. berry growers and greenhouse men consists of running parallel lines of galvanized fron pipe, elevated high enough above the ground to permit free parange of men and teams beneath is carrying on cultural opera-

There pipes, or nonzie lines, as they are called, are usually set 40 to 60 feet apart, and supported on top of posts about 7 or 8 feet high.

Small brass nozzles are screwed in the parallel pipes at intervals of from three to four feet and when the system is in operation thousands of tiny streams shoot forth, producing a result almost like natural rain over the area between the nozzle lines. The pipes are so arranged that they can be revolved to give the jets whatever angle is desired in leaving the noz-

The state of Washington has now about a dozen installations of this type and the system also is growing in popularity in Oregon and Cali-

Sprinkling by whatever system is more expensive way of irrigation than by means so far commonly employed and it will doubtless be some time before it is very generally practiced; but in places where water is very expensive or where the land is either too irregular to permit grading or so sandy that heavy losses occur by deep percolation. Irrigation by some system of sprinkling may often be profitably done. Costs of inetaliation and operation are beavy under such systems, bowever, and intensive farming, yielding large returns per acre, must be the rule where sprinkling systems are employed.

IRRIGATE TEN ACRE RANCH

Assuming on One-Inch Per Week, Amount Uusually Allowed, One 25-Foot Mill Will Do Work.

In reply to a query, "What size windmill would be required to irrigate ten-acre ranch," the following reply is made:

The answer will of course depend on the quantity of water required per acre for good irrigation in that locality. If we assume, as a unit, a depth of one inch per week-witch is less than is usually allowed for irrigation -that gives us a starting point of ten acre-inches per week. A windmill will work on the average eight hours a day. To pump ten acres inches a week (56 hours) to a height of 150 feet, would require three horsepower working continuously for that time. According to the pumping capacities of windmills, as advertised by a manufacturing firm, a 16-foot windmill would require 240 hours to cover ten acres to a depth of one inch. The conclusion is, that it would require four such windmills to do the work would do the work

FARM NOTES.

A clean corn field honors and profits its owner.

Clover is a more efficient sub-soiler than the best sub-soil plow. Any crop intended for hay should be cut early rather than late.

When timothy is worth ten dollars per ton, ensilage is worth four. Onions can be successfully grown on almost any soil that is quite rich.

It is a and mistake for a man to make a good crop of grass into poor When clover can be grown profit-

able crops can be grown and the land kept up by clover and lime. Never leave for the morning any

chore that may be done at night Mighty busy in the morning. If your plants are tall and spindly this them out. Do not be afraid to cut-go at them courageously.

The only way to decrease the amount of smut in corn is to pluck off the smut-balls and burn them.

Young bables and young plants must have the right kind of food and plenty of it to make them grow.

Truckers prefer rotted borse ma nure for vegetables, as it is finer richer and can be spread easily. Good seed, good cultivation, good common sense are a pretty good com-

bination, if good crops are desired. Keep the heavy wagons greased during warm weather; look to them now just as carefully as at any season of the year.

A profitable crop cannot be grown on land deficient in humus, which is the same thing as rotted sod or rotted manure with fertilizer alone.

The loss incurred from plant dis eases is often underestimated by the farmer, passes unrecognized or is regarded as natural and inevitable.

There is no professional study that requires closer work than does the development of the corn plant-s combination of brain toll and nature.

Too Much Water. When the water table is not very

far down from the surface care should be taken not to apply so much water that it is raised and the feeding area of the roots in that way restricted. Over-irrigation will aggravate or cause water-loogging of the soil and the attending accumulations of aikali, Wherever the ground water is within two feet of the surface, as on some and generally dies in from three to

City Wages War to Rout Army of Rats



fought the dogs and killed the cats, bit the habies in their cradles, are the cheese-out of the vats, drank the soup from the cook's

-"The Pied Piper."

CHICAGO.—The health department estimates there are more than 600,-000 rats in Chicago and that the number is increasing day by day, despite the efforts of professional rat catchers and the use of mechanical devices | they attempt to escape. Many become for their destruction,

War of extermination against members of the surmulot tribe is carried on in all parts of the city, but in no place is the slaughter greater than at the stock yards. There the battle is waged continually.

Every morning for breakfast men who have studied the subject say the little brown rat in this city consumes | night. a quantity of food equal to the meat of 52 cows. Since they eat three or equal to 156 head of cattle. This goods.

estimate is based on an allowance of one ounce of food for each rodent each

Dogs, ferrets and cats are used in the war of extermination, and although thousands of rats are slaughtered dally their number continues to increase. This can easily be understood when it is known that from one pair of rats to a nest one thousand young surmulots will breed in a year.

"Back of the yards" crowds of boys gather nightly to go on hunting expeditions for rodents. Garbage cans are overturned, and as the rats scamper away dogs accompanying the boys catch and kill them.

The boys carry sticks or clubs in their hands and kill the rats when so expert at rat catching that in after years they embark in it as a profes-

Some of the stores in the loop district have a pack of trained fox terriers to keep the rats away, but the animal which has earned the name of "nature's police woman" is the plain alley cat that stalks the street at

Rats cause heavy losses to business houses. They burrow through bolts of meals a day in each twenty-four hours, cloth to build their nests, destroying they consume three times that quantity, many thousands of dollars' worth of

Weeping Widow Quickly Weds Consoler

S WAINSBORO, Ga.—Standing beside the open grave into which the body of her husband was about to be lowered, Mrs. J. J. Jewell was hysterical with grief, and friends had to restrain her from throwing herself into the grave upon the casket of the man with whom she had lived happily for 15 years and who was the father of her six children.

Women tried in vain to comfort her and the scene was an unusually painful one until Robert S. McDapiel, a young man who recently came here from Joplin, Mo., and who had become very friendly with Jewell, stepped close to the widow and whispered a few words through her heavy veil of

Whatever McDaniel said seemed to give the widow courage to bear up during the soul-trying "ashes-to-ashes, dust-to-dust" period of the ceremony, and she waited through those painful moments with surprising fortitude, considering her pitiful condition before the whispered consolation given to her by McDaniel.

Turning from the grave when it was all over, she leaned on the arm of Mc-Daniel as she walked to the gate, where she and ber children were helped into a carriage by kind-



WE DIDN'T WANT TO LOSE ANY TIME

Mrs. Jewell and her husband had worked hard to pay.

Jewell died on Tuesday and" the funeral was held on Wednesday. The next day the widow drove into Swainsboro, accompanied by McDaniel, and went to the courthouse.

"The Widow Jewell ain't losing any time in settling up the estate," remarked those who saw her enter the courthouse, and her prompt attention to business caused comment among those who had feared the day before that she would collopse at her husband's funeral.

It wasn't the probate judge that Mrs. Jewell was looking for, however, but the marriage license office. Guided by McDaniel, she walked into the office and gave her age as thirty-one while he gave his as twenty-six.

Lifting her black vell so that she could see to write her name, the signed the affidavit and in a neighbors and were driven to the fa- few minutes they were married and theriess home, a little farm for which on their way back to the Jewell farm.

Jack-But she objects to new wrinkles. MARCUSE, CALIFORNIA

Marcuse Colony, located in Sutter County, which is in the heart of the Sacramento Valley, is fast coming to the front as a farming community in which nearly every agricultural product known may be successfully raised without Irrigation.

LAND FOR PROFITABLE FARMING.

Mollie-She's great on adopting new

SUFFERED AGONY.

Backache, Headache and Dizziness

Caused Untold Misery.

Henry J. White, 416 No. ard St., Ft.

Smith, Ark, says: "I suffered every-

thing but death from terrible kidney

trouble. I did not have a moment's

began using Doan's Kidney Pills after

various remedies had failed to help

me and was completely cured. I have

had no sign of kidney trouble since."

For sale by drugglets and general

storekeepers everywhere. Price 50c.

WOULDN'T ANY WOMAN?

Remember the name-Doan's.

Foster-Milburn Co., Buffalo, N. Y.

peace. The urine re-

sembled blood and

left a red stain when

it touched the linen.

When passed, fire

could not have burned

more, I had awful

headaches and dizzy

spells and my back

ached constantly, 1

The soil is a dark, sandy loam, sedimentary in character, level and well drained. It has the advantage over other soils in that it is loose in character and superior to heavy soils.
With this wealth of soil, abundance of water, unexcelled climate and long growing season, Marcuse Colony is the ideal place for the homeseeker with limited means, the worn out professional man, or the young man looking for a small farm in a healthful

The proximity of Marcuse Colony to Sacramento, furnishes a ready market for vegetables, poultry, eggs and dairy products. Fruits, vegetables alfalfa, grains and grasses and poultry yield large returns. The rainfall is certain and drought is unknown.

Land is yet moderately priced, but crop failures in other sections of the United States will bring new settlers in rapidly. This, together with the holding of the Panama Pacific Exposition in San Francisco during 1915. le bound to raise the price, and whether for a home, or for an investment, now is the time to purchase. Land may be had in tracts suitable to the means of all and the results obtained are almost beyond belief. Further information will be gladly furnished by HOMESEEKERS' INFORMATION INFORMATION BUREAU, 630 Bee Bldg., Omaha, Neb.

North Carolina Gold Mines. About Charlotte, N. C., are many historic spots. The Mecklenburg Declaration of Independence, signed May

20, 1775, represents the crown jewel of this "Queen City." Nearby also was born James K. Polk, the eleventh president of the United States. The pioneer gold mines of the United States were located in this historic county. Eighty-three gold mines were recorded, and up to the time of the discovery of California gold Mecklenburg mines took the lead in gold production.-National Magazine.

Mrs. Gaddy-There are some distinctions in life which are very puzaling to me. Professor Pundit-Like what, for in-

A Distinction.

Mrs. Gaddy-When you write everything bad and mean in a man's life in a book for everybody to read, it is blography; but when you just tell the same things to a few people on a front porch, it's gossip.

Beautiful Post Cards Free.

Send 2c stamp for five samples of our very best Gold Embossed Birthday, Flow-er and Metto Post Cards; beautiful colors and loveliest designs. Art Post Card Club, III Jackson St., Topeka, Kan.

Their Species.

Pro A Partisan-Messrs, Rossman and McCosker are an insurgent pair. Anti Partisan-At all events, they're not a Van Sickle pear.

Mrs. Winslow's Soothing eyrup for Children, teething, softens the gums, reduces inflamma-tion, allays pain, cures wind colle, Ee a bottle.

When the bill collector comes in at the door the dead beat hikes for the

Tell the dealer you want a Lewis' Single Binder straight 5c eigar.

A woman's idea of a good figure de-pends on whether she is thick or thin.

Horse-Poisoning Is the Newest Graft



W WYORK,-The police here believe that they have finally succeeded in breaking up one of the strangest as well as one of the meanest forms of graft which the members of the underworld, always fertile in such schemes, have ever developed. This form of graft in no way resembles the good old bunko games of the about instead the new calling of the professional horse-poisoner.

The methods of earning a livelihood in this manner, as revealed by the capture of a gang of poisoners, are simple. As practiced here, the game has been worked by men acting in mer, to begin operations, selects a cer- under the law is a heavy one.

tain section of the city, preferably one in which one or more big stables are located. His assistant is then sent out to poison two or three horses a day for a week. This is accomplished by giving them,

as the opportunity may occur, a lump of sugar, half an apple or some other equine delicacy, loaded with poison, There is no monetary gain in this, the preliminary stage, which is merely done to create a favorable state of affairs-that is, from the viewpoint of the grafter. As soon as the poisonings begin to be talked of the financial man gets busy. He goes to the owner of a large stable, mentions the numerous deaths from poison, and ofprofessional sharper, but has brought lers protection for a sum varying from \$25 to \$100 a week.

if the owner refuses to pay, coercion is brought to bear in the shape of a few deaths among his animals. The fact that the two grafters were never seen together made the game a difficult one to stop, but the final rounding couples, one to handle the finances, the up of the gang of poisoners should end other to do the poisoning. The for this peculiar graft, since the penulty

Texas Papas May Prevent Elopements CORT WORTH, Tex.-Elopements of

lovers under the legal age, twentyone for the young man and eighteen for the girl, will be effectually checked in Texas by the new law adopted by the late legislature and now effective.

Under this law no person under the legal age can obtain a marriage license without the written consent of the minor's parents, and the paper must be acknowledged before a notary public like a deed. If a minor has no parents, a county judge's consent to the union is necessary. If the clerk double that either the prospective bride or bridegroom has attained the legal age, he is authorized to require the affidavit of some other than the contracting parties. County Clerk Beavers has interpreted the law to mean that the written consent of both parents, properly executed, must be filed, and that the consent of the father or the mother singly is not suffi-

The old law authorized the county clerk to require the bridegroom or oth- decided to make the best of it, and er person applying for a marriage li-cense to make affidavit to the ages of unwelcome sons-in-law.



the parties, in case of doubt, but this law was frequently and successfully evaded.

A common method of evasion was for the young man, if under age, to put a slip of paper, bearing the number 21, in his aboe, and for the girl to put in her shoe a slip of paper with the number 18, and then the man would cheerfully make affidavit that he was "over twenty-one," and with equal stacerity the girl would make amdavit that she was "over eighteen."

In a few instances indictments have been returned against bridegrooms for false awearing, but uniformly the fathers-in-law after a few weeks have