

and general wear, as well as



wing and to slip on over the own she wears to the informal that all young people enjoy. ule, the uniterial chosen n d cloth, plain outside, plaid and the cape is unlined, but ty evening wraps in the same model can be made of lighter imp d'ets or even cashmere sugnout with soft silk and ind with wool wadding, if a seam le at the back. To cut without a fifty-eight-luch goods will be

mart May Manton model illusah all outer e res turned under stally over the shoulders, at the has that it is entirely practicamlean he drawn up over the head spired. The high collar is cut as that are curved to fit the and that flare becomingly when up against the head. Straps mached to the shoulders that over in iront and, closing in sapport the weight. At the re three pointed straps, held in ly buttons and buttonholes, by s of which the cape is closed. at this cape for a girl of fourteen of age two yards of material

# EDICTS OF FASHION.

City.-Whether a gfrl in narrow pin stripes in black and off or does not, the golf cape white. The effect is quite attractively most desirable wrap for silvery and is seen in boleros, sleeves, vests and even whole costumes. The wide stripes of an eighth to a quarter inch, advanced as a trimming, is too striking and has not had mearly a warm a welcome.

New Rain Hat.

The rain hat is of dark gray stirened felt. The brim is covered with rows of machine stitching. The soft crown has a black silk ribbon passed around li, and this vanishes from sight beneath a tall military pompon of cocks' feathers. These shade from darkest, changeable green to black. The cylinder-shaped pompon is entirely new this sensor. It is placed to the left, It is so becoming that the rain hat will be worn on many a clear afternicon.

## Short Underskirts to the Fore.

Thirty six linch petileonis in white. putton, silk, mercerized fancy cottons, and sateens may now be had to wear with the short dress skirt. Experience has proven that the tights first worn under them were not all that could be desired, and that the equestrience skirt sets better and doesn't cling around the ankles uncomfortably when one skirt is worn under

### The Princess Effect.

A princess effect is given to some owns by carrying the pleats which finish the back of the waba down the cen without a seam, and is skirt. These may be in box or side with simple machine stitch- pleats. One freek of this kind, which is fronts being underfaced with bas a broad, hoose corsage belt, has the belt begin under the two sides of and is the latest style, and hangs the pleats in the back, whence it comes around to the front, which is finished with an Eton Jacket effect.

### Silk Hats.

Stitched slik hats are being worn, trimmed with a little black velvet and a couple of quills.

### Girls' Long Box Coat.

Box coats are almost uniformly becoming to llitle girls. The loose fit means comfort and case in slipping on and off, and the lines are such as to suggest without concealing the figure. The long one, designed by May Manton, here shown has the added merit



curd fine, add salt-one onnce to each

five pounds of curd-and it is reads

for the press. Put the curd in a tip

boop made like a peck measure with

out bottom. It is a good idea to have

Almost any one with a few tools and

erally long enough to press a cheese

Lighter Shoes For Horses.

has been proven beyond dispute

that the average horse is shod with

too heavy shoes, and if lighter ones

were substituted the animal could

do more work with less weariness,

Heavy shoes have no particular ad-

vantage except for large truck horses

n stone roads where shoes wear out

doubtful if too heavy shoes prove of

any value. Certainly for farm horses

light shoes are much more satisfac-

Even in such cases it is

or market.

quickly.

mineral fertilizer, well worked before and shoes seem necessary at these

the crop is put in, and well cultivated times. A horse weighing 1100 pounds

during the growing season. It is one should generally be shod with shoes

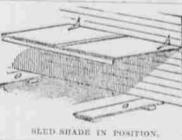
Peas as a Fond For Stock. The farmers of Ontario, Canada, differ at times,

seem to have great faith in peas as an important crop to be grown as a feed for stock. Between fifteen and that will answer the purpose, very twenty millions of bushels are raised well. A simple way is to mortise a annually in the Province, and the beam into a post so that it can work greater part of the crop is fed to live stock. It is thought that much of the success which the Canadian farmers have obtained in preparing stock for the market has arisen from the liberal use of peas in the food rations, No doubt there is a profitable lesson Now comes the curing period, which in this for a great many American farmers,-New York Weekly Witness,

### Summer Shade For Sled. 1000 'The accompanying illustration shows how to arrange a very convenient shelter for sleds when not in use. Make a hinged roof of light material, say three-fourths in boards, large enough

to cover sled when let down. Hinge

this roof to an outbuilding about three feet from the ground. Fasten two



fasten shelter to an outbiniding, set lory. The effects of such a change two posts eight to ten feet apart, one are quite noticeable shortly after they post six feet high and the other three are put on, and in a year's time the feet. Board up one side of the pasts extra amount of work that is obtained to three feet from the ground and at. from a horse will more than pay for tach the hinged roof. When sled is in the shorter time that light shoes may

and fastened to the six-foot post by a hook. Orange Judd Farmer,

### Insects and Drought. Poor soil scantily manured and but part of the year horses on the farm

use the roof is raised out of the way went.

poorly cultivated suffers much more, would be better off without shoes, and or the plants on it do, from attacks, they can do plowing and similar work by drought, insect pests and fungus in soft fields without in any way indiseases than where the hand is well juring the feet. In winter, when the supplied with vegetable matter and ground is frozen, it is quite different,

of nature's ways that when a plant or not weighing more than twelve to fifan animal is hadly bred, poorly nour- teen onnees each. If four onnees are the fittest."

-The Cultivator. Methods of a Mutton Maker.

Sheep require no expensive shelter. A dry place and protection from the force of storms, an open shed with a in time and have crooked and ailing roof that will turn the rain, is all that limbs. It is not only a matter of huis required. Sheep will not lie down in mud, and no matter how warm and commodious your barn, unless clean one good way,-C. T. White, in Amerand dry, they will seek a knoll or dry lean Cultivator. spot of earth, no matter how flegce Connning them to inclos-

ures is less difficult than is generally.

# CHORED COLORS AND COLORS AND COLORS AND A COLOR AND A

# REMARKABLE SOUVENIR OF THE GLACIAL AGE IN PENNSYLVANIA.

two sizes, as the amount of curd will the Scientific Explanation of the Phesand, Years It Has Lasted.

a little ingenuity can construct a press but to-day Condersport is noteworthy. up or down and hang a weight to the "Greenland's key mountains and Inouter end of the beam. The hoop with lia's coral strand" in juxtaposition, it was difficult to make much progress, the curd in it should be turned or rean ice cave under foot and tropic heat over head, are Coudersport's twin tiversed every eight or ten hours. From eighteen to twenty-four hours is gentles to fame. In Northern Pennsylvaaia, as well as nearly everywhere else in these United States, it was unusurequires considerable care and attenally hot last summer, but in this hamtion. The cheese when taken from the press should be rubbed with lard lescend a rude ladder, leading to a and a bandage of new muslin pluned loosely around it. The cheese must frost, iclobs and December zephyrs. be greased every day. Do not remove Icy stalactites ranging from an inch the bandage, but apply the grease on to three feet in thickness hung from it. In from four to five weeks the the roof of the Condersport "ice mine" cheese should be ready for home use statements of men of good repute in via a ladder. During the torrid Authat neighborhood this phenomenon The wear and tear on horseflesh is visible from May until October makes quite an item on the farm, and every year, but this summer additional anything that will reduce this friction explorations of the ice mine have reor the farmer should be welcomed. vealed unwonted wonders.

> The scientific explanation of the phenomenon is this: Eons ago Southern New York, Northern and Northeastern Pennsylvania were covered to a tremendous depth by glucial deposits, Scientists have dug down and found far below the ground, where the earth's heat should have increased materially over the surface temperature, streams of ley cold water. The subterranean flows were the liquid remainders of the great glacier which? swept across Canada, by way of Lake Erle, Pennsylvania, New York and Long Island to the Atlantic,

In the Journal of the Franklin Institute of Philadelphia, issued in January, 1883, Professor H. Colville Lewis presented a map showing the bound-The much object of the shoe is to ary of this glacial area in connection protect the hoof, and the lighter it with an exhaustive lecture which he can be made and serve its purpose the delivered before the institute on latter it is for the horse. A good The Great Terminal Moraine Across Pennsylvania."

> In the beginning of his monograph Professor Lewis says:

"When Agassiz, over forty years ago, after a prolonged study of the Swiss glaciers, announced the conclusion that large portions of the continents of North America and Europe were once covered by an immense glacier thousands of miles in extent and several thousands of feet in thickness, geolo gists the world over were startled at what then seemed an impossible hypothesis.

"To-day there is hardly a truth in geology more widely accepted or capable of more conclusive proof."

Three phenomena plainly indicate the progress of the great Northern Drift: (1) the mantel of "till" (a deposit of stones and elay unstratified by water), which is a characteristic feature of the Alleghany plateau, in Potter County, Pennsylvania, (2) the longitudinally scratched bowlders nowhere found except in the vicinity of glaclers, and (3) the smoothed or striated rock surfaces, another glacial reminder. All these go to prove the correct ness of Agassiz's hypothesis, for similar phenomena are found at the foot of many Swiss glaciers. Just as the ancient Swiss glacier carried bowlders from Mont Blanc to the Juras, so this great continental glacier carried them from Canada across Lake Eric into

### at a level a few feet lower than the petrified bones. Imprints of fern leaves had been revealed. The further the diggers proceeded, both later-

ally and perpendicularly, the more lee was encountered under mossy beds between rocks. The ley belt was found nomenon-H is Visible' From May to extend for twenty rods one way Until October Every Year-Ten Thou-and a couple of rods crossways. At this time the thermometer at the sur-Coudersport, Penn., does not occupy face registered eighty-six to ninety very conspicuous spot on the map, degrees Fahrenheit in the shade. The mine was then about thirty-five feet deep, and the atmosphere was so cold

O'Neill abandoned his hunt for silver. and Mr. Dodd determined to exploit his lee mine in lieu of his silver shaft. Repeated and thorough tests were made to prove the frigidity of the Coudersport ice mine. It has been demon iet, in Potter County, one had only to strated to the satisfaction of all who visited the spot that such articles as small cavern under ground, to find potatoes, fruit and small animals when left in the cave over night after an extremely hot summer day are

frozen stiff and solid as rocks. A platform has been constructed luring one of the hottest hot waves over the lower seventeen feet, access of last August. According to the which is had through a trap door and

> gust days when a visitor stepped through the outer door and descended to the platform a current of cold air coming from the bottom of the shaft would turn his breath into dense mist, just as when one leaves a hothouse ot.

a frosty January morning. At the northeast corner of the bottom of the mine there was discovered an aperture about six inches square. From this point issues the ley blast in a steady current. It is impossible to hold a lighted match or a candle near this opening without having the flame extinguished imme diately.

There are other lesser fissures throughout the mine whence come cold currents continuously. Efforts

have been made to ascertain the depth of the main aperture by throwing weights attached to twine and arrows. but bottom was not reached.

The best local opinion is that two mmense caverns underlie the mine at a considerable depth, that subterrancan rivers have been formed from melting glacial lee and that some cross current causes the draught of ley air in the Coudersport mine .- New York

Herald.

### CURIOUS FACTS.

A few years ago a bull fight took place in Mexico, the toreador being mounted on a bicycle. The rider, Manuel Garcia by name, was so badly injured that he died soon afterward.

In the village of Millbeck, near Keswick, England, is a most curious freak of nature. Two trunks rise on each side of a spring of clear water and Join together three feet above, forming one tree.

The phenomena of cyclones and anti-cyclones observed at the earth's surface, such as wind circulation, clouds, rain, etc., do not reach beyond ten thousand feet; above that there is an entirely different state as regards pressure and wind circulation.

The biggest blast on record took dace not long ago at the Farren grante quarries in Wales. Five tons of powder were used, a drift fifty feet deep was drilled into the solid rock and when the explosion took place a whole side of the mountain came down, about 70,000 tons of granite be ing dislodged.

### PROMINENT PEOPLE.

Lleutenant-General Miles is said to favor an increase in the number of officers at Western ports.

Archibald Clavering Gunther, the California novelist gets \$75,000 of mother's estate by a will filed at San Francisco.

Crown Prince Frederick William of Germany will appear during the win-ter in a series of court theatricals, assuming leading parts.

William C. Whitney has been offered \$75,000 for his "Danae and the Golden Rain." by Titian, which he recently bought in Paris for \$50,000.

Governor tichards, of Wyoming, was seized with an attack of rheumatism while in Chicago the other day, and had to be taken to a hospital.

John Olney, of Chicago, who died recently at the age of seventy-eight, was the last Illinois Lincoln elector and the oldest member of the Chicago bar

Both the Prince of Wales and King Victor Emmanuel of Italy have a ner-vous affection of the muscles of the face which makes the left eye blink constantly,

It seems that the young King of Italy, economically inclined though he be in all other respects, intends to in-dulge in good music and plenty of it, Both he and his Queen are pussionately fond of music.

Governor von Lehr Meyer, our new Minister to Italy, was born in Boston in 1858, graduated from Harvard in 1879, served his city and State in offi-ciai capacities for eight years, and last summaer represented it at the Paris Exposition.

The late General John M. Paimer was the on of Louis D. Palmer, a veteran of the war of 1812, a poor farmer of Madison County, III. The boy worked on the farm until he was seventeen, when he started out h make his own way, a bundle over his \ shoulder being his only baggage.

### CICLING NOTES.

The L. 2. W. is planning side path improvements in various parts of the country.

New Ffe. It is said, will be infused in the club movement for wheelmen next season.

An increasing number in the country use the wheel when they have to make long journeys on business.

A refreshing sight is when a whole family, father, mother and children, are out for a day's spin.

A rare spectacle that is seen in the arge cities is one of the old-fushioned tricycles exhibited and marked "For Sale

Several forms of outdoor amuse-ment, notably golf and the automobile are bringing about a decline in bleycle riding

People who follow sedentary occu-pations would find a judicious use of the wheel beneficial to their physical condition.

There are some people now enjoy-ing perfect health who were saved from death of consumption by taking o the wheel.

If some riders were to oll their wheels more often than they do, probably they would not have spells of difficult riding every little while

Johnnie Nelson, Chicago's crack cyclist, has defeated Essie McDuffe, of Boston, in the fifteen-mile motor-paced race at the Collseum, in Chicago, winning by half a lap. His time was 27.38, An argument in favor of a low gear is that it gives a greater control of wheel, preventing side slip in wet places and giving additional security in an emergency when it is necessary

to stop or start quickly A new siyle of chain that is being looked upon with favor by the trade is one made up without rivets, the links being 8 shape and hooking into each other. A link can be detached and a new one put in with the fingers. MADETS

### ished and neglected, that it is subject added to each shoe, the total differto attacks of every kind to farther ence in the animal's shoes is sixteen weaken it. This is one of the methods onnees. In plowing, cultivating, mowwhich brings about "the survival of ing and reaping, a farm horse will If we would remember walk from ten to twenty miles a day. this and try to give them a fair start If it takes about four feet each step and proper care afterward we would the horse will lift half a pound extra see less occasion to find fault with on its two feet or six hundred pounds the weather. We cannot control that, in every mile. If we make the avbut we can so provide as to be pre- erage day's work fifteen milles, the pared for the provertial rainy day or borse will lift 2000 pounds a day, or the drought, and to inste the sunshine nearly five tons. The energy required and the rain, the frost and the scorch- to lift this amount is wasted and ing heat, all work together for good, serves no useful purpose. If it could

he expended in doing extra work that would pay, it would nearly pay the animal's keep. Leg weary horses are common on the farm, and leg weary horses are apt to break down manity, but one of profit to lighten the





### DOUBLE BREASTED JACKET.

flowered stripes.

flare cuffs.

over to the left beneath the collar.

but can be omitted as shown in the

small cut. The under-arm seams are

left open for a short distance from

the lower edge to give ample freedom,

and the edges of the coat are finished

with applied bands of the cloth. The

sleeves are two-seamed, with roll-over

To cut this cont for a girl of eight

years of age one and three-quarter

GIRLS' LONG BOX COAT.

ar inches wide, or one and a of giving a tall, slender appearance and afty-eight inches wide, will and of entirely covering the gown. Co

Iseful, All-Round Jacket.

beful, all-round jacket which au is without takes many but is never more serviceable then made after the May Manidel illustrated in the large enwith a fitted back and half its. Favorite materials are doth and heavy cheviot in ark blue and Oxford gray and litter shades of covert cloth, additional warmth is required even can be faced with fur, besides meaning comfort, adds the but as illustrated the jacktheavy black cheviot, with real collar faced with penu de sole attached to the right side and hooked sufficied. The fronts are fitted sgle darts. The back includes seam and side backs, and is to the fronts by under-arm When the revers are rolled the waist line the jacket is misibly with large hooks and When the shorter revers are th happed over in double-breastand closed with buttons and The high flaring collar is sections and fits the threat

The sheeves are two-seamed the over the hands, where they thed to simulate cuffs. Pockin laps, are inserted back of far, the lane, being machine the laps being machine ound three sides. like this jacket for a woman of

size four and three-quarter material twenty inches wide. forty-four inches wire, or live eighth yards fifty inches With three-quarter yard of silk ar and revers, will be required.

## sk satin Empire Gown.

black satin empire gown as at the back haid in a atteau plear, held in the cenfigure by a wide bow of a ribbon, this completed by to of tinted guipure, cut in vare, back and front, and with long, close-fitting the elbow, where they met " of plisse mousrellne de sole. wear around the throat was a high collar of white chifthrough diamond slides, affair asserting itself as in ense recherche.

yards of material fifty inches wide, and White Striped Velvet.

two and three-quarter yards fortyhes back from Paris that four inches wide, with three-quarter Parisieune has taken a great yard of velvet for collar, cuffs and A new weave of velvet made shield, will be required.

can be successfully restrained with four barbed wires, properly strung and kept tant. Their wool is such a protection to them against the viciousvert cloth, cheviot and beaver are all ness of the barbs that when target to creep, the building of impregnable correct in black, blue, tan and mixed tan and brown, but the covert cloth is

fences becomes a necessity. Stagnant water is the best vehicle especially smart, and is far less diffi--ult to handle than the beaver. As ilfor conveying the parasites that infest the sheep. If you have not an abunlustrated, the material is covert cloth in a tan shade, with collar, shield and dant supply of clear, pure water, easy cuff's of velvet in the same shade, maof access for sheep, do not attempt sheep raising. Low, marshy or spoury chire stitched; the lining, taffeta in

land is an abomination to the flockmaster. Either drain the ponds or The back is seamless, shaped only by under-arm seams. The fronts are cut simply, and hang straight from sheep out. Sheep are great scaven- body. gers and will clear your farm of weeds the shoulders. They are lapped one if you give them time and opportunity. over the other, and are closed by but they will not thrive and increase means of handsome buttons and buttwofold and pay your grocery bill four tonholes. The sailor collar is stitched times a year on weeds, barbs and fence to the neek and rolls over: the shield is corners.

> love a greater variety of feed than they usually get; but sheep especially are fond of change and variety, even unto apparent fickleness. They adapt themselves quickly to a change of conditions, and no matter how luxurious the pasture, they will leave it daily balf-inch boards fastened to corner

weeds .- H. M. Kirkpatrick, in New England Homestead.

To Make Cheese at Home. Some of the most delicious cheese is made in the homes of modest farmers. In New England it is no uncom-

mon sight to see a room filled with shelves bearing a score of handsome cheezes. The making of cheese is a very sim-

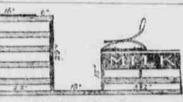
Take evening's milk and strain it into milk should be warmed to about nine- cans from sun, dust, etc. ty-six degrees before adding morn-

the milk. Prepare the rennet by soak- ing an entrance eighteen inches wide

cut the curd into blocks so that the whey can escape. As soon as the whey

Making an Open Milk Wagon. The wagon is a short reach, side

supposed. I never knew a sheep to spring vehicle capable of handling 100 attempt jumping a barbed wire. It quarts in bottles or 200 quarts in cans, is a common mistake to build fences This body can be made by any one too high, and not low or close enough. handly with tools, at home, although I believe a flock of sheep that have I had a carriage maker build this one. never been taught to climb or creep



PLAN OF THE WAGON.

as I was too busy at the time to do it myself. Instead of a wagon box, the foundation is a bed similar to the bed of a eart body, haif-inch rods being used instead of slats. Rods are apply the herd law and fence the better than slats for the bed of a cart

Here are the specifications of the wagon body: Length, six feet; width, three feet. Three one and one-half by two inches by six feet ash sticks and two, one and one-half by two inches

by three feet + ash stleks; six Sheep, as well as other live stock, rods one-half inch by three feet iscant, so as not to come through the sides), and two half-inch boards, from the bed. Mortise sticks together, drive in rods and staple boards to rods. Instead of a dashboard the front is built up solid twenty-nine inches high with and frequently to hip sprouts and stakes mortised into the bed twentytwo inches back from the front. Another stake twenty-nine inches high is mortised into bed, and five slats, two inches by nine-sixteenths, on each side

connect the side stakes. On top sixteen inches is tight board-

d, rein boles go through the front close to the top, and in the centre under the top board is a pigeon hole eight by seven by sixteen inches, with

a three and one-half-inch strip across ple process and almost any one can the bottom front. This is handy for turn out a good article with little prac- mail, account book, and other odds tice, writes J. M. Smith, in Field and and ends. On each side is space for any one can make choese successfully. turn it over into a dipping can without hitting the top. If no cans larger some clean vessel and let it stand in than thirties are used a lower front a cool place until morning. Evening's would do. This front protects the

At the back the posts are fifteen ing's milk. A good way to warm it inches high. The front post is set is to set a pail of boiling water into thirry-two inches from rear end, leaving in one gallon of warm water for The diagram will explain the details twenty-four hours before using. Add of the back. The end board is fifas much salt as it will dissolve, strain, teen inches high, shitted, hinged to O'Nelli's secret bellef and persistent let settle and it will be ready for use. drop down and closes with catches, Use a tablespoonful for each three All the posts are strap-bolted to the gallons of milk. If it is much over bed, and the whole body is very firm. half an hour coming increase the quan- The seat can be made stationary or tity; if much less decrease it. As soon movable as desired.-E. C. Birge, in as it is well curdled take a knife and American Agriculturist.

The richest town in Germany, ac is mostly out of the curd take a basket cording to the estimates of the Propand place a cloth in it so as to receive erty Tax Commission for 1890, is not the curd. As the curd hardens con- Berlin, but Frankfort-on-the-Main,

Pennsylvania. Just as the Greenland glacier now

fills the valleys and overtops the gone blind. Blindness is an affliction mountains, so this larger glacier ad- anywhere, but at sea it is a fatal one. vanced over mountain and valley If the officers are blind they cannot alike in a continuous sheet to its final set the course; if the men are blind halting place only sixty miles north they cannot steer the course; if the of Philadelphia. At its edge, as observed in Pennsylvania, this glacier must have been 800 feet thick. hundred miles back from its edge, among the Catskills, it was at least 3100 feet thick, while 200 miles further, in Northern New England, it was 5000 feet thick.

There are data, says Professor Lewis, which indicate that the glacier

did not finally withdraw from the United States until as recently as 10,000 to 15,000 years ago. Professor. Wright finds from a study of glacial "kettle holes" in Massachusetts that the accumulation of peaty matter in it, whether caused by growth of vegetable matter or by winds and rains, is equal to a level deposit of eight feet In thickness. At the rate of one inch in a century, which is probably less than the true rate, according to Professor Lewis, this would place the close of the glacial epoch at less than

In Kansas similar lee caverns, or 'kettle holes," have been found. In the Kansas Journal of March, 1897. Mr. J. Ritchie describes in detail these lee caverns and other glacial phenomena, and the Kansas Journal previous ly printed a similar dissertation by Professor N. M. Lowe, but none of these "kettle holes" equal in interest the Coudersport find. Its precise location is four miles

10.000 years ago.

southeast of Condersport. Four years ago William O'Neill, a mineralogist of no small knowledge and experience in Potter County, Pennsylvania, feli convinced that he could find a silver lode on the farm of John R. Dodd, situated in Sweeden Valley, near Coudersport. Consulting with the owner, who is a merchant and at present Postmaster of Sweeden Valley, Mr. Farm. I will give a method by which a forty-quart milk can and room to O'Neill arranged to sink a shaft on an men free when they made them prisuncultivated hill of Dodd's twentyfive acre farm. In case O'Neill discovcred any silver or other minerals of share of the findings. Naturally the matter was kept a pro-

found secret, and O'Neill began operations very quietly. At first work was carried on only at night. A couple of

years elapsed, and the country folk thereabout were quite unaware of Here is an extract from a letter written to a friend in New York by a search. An excavation sixteen feet Texan: "There is no telling how many square was dug through broken rock were killed along the coast. After and primeval debris on the hillside. one day the sun caused decomposition. and then the work lapsed. Numerous and it was not possible to tell a white curiosities in the form of rocks and person from a negro except by the bones were revealed in the 5000 square hair. The list of known dead is now feet of earth excavated, but no argenabove 5000, and probably there are half as many unknown. It was a ter-

tiferous matter was found. Last summer digging was resumed rible piece of business."-New York. and small chunks of lee were found Press.

There are three cases ou record where whole ships' companies have cook is blind he cannot cook the food. Such was the case of the ship James Simpson. The crew caught the strange disease on the African coast and one by one became blind. After drifting about the ocean for many days the crew recovered their sight and brought the vessel to port in safety. A remarkable cave has been discov-

ered in Sweden Valley, a short dis-tance from Wellsville, N. Y. A workman, while digging the side of a mountain there for coal last spring, noticed that the air grew steadily colder, and finally became so severe that he was obliged to leave the excavation, after having penetrated only a short distance into the side of the hill. The water that dripped from the rocks overhead turned into icicles, although the month was May. During the summer a coating of ice several inches thick formed on the walls, and cold air rushes through the crevices of the rocks. It is now observed that ice has melted, and the air in the cave is

growing warm. The temperature of the cave changes from hot to cold, but is exactly the reverse of the outside

Why the Yeomen Were Released. Talking of the Yeomen brings back a good yarn that is going round the camps at their expense. They are no-

torious for two things-their pluck and their awful bad bushcraft. They would ride up to the mouth of a foe man's guns coolly and gamely enough, but they can't find their way home on the yeldt after dark to save their souls, and so fall into Boer traps with a regularity that is becoming monotenous. Recently a British officer who had business in a Boer Inager, asked a commander why they set the Yeooners. "Oh!" quoth the Boer, with a merry twinkle in his eye, "those poor Yeomen of yours, we can always capvalue Dodd was to have a pro rata ture them when we want them." 'This is not a good story to tell if you want

an encore, if you happen to be sitting round a Yeoman table or camp fire .-Loudon News.

The Galveston Horror.

COBN-No. 2. OATS-No. 3. BUTTER-state..... 븹 CHILSE-State .....

FRITADRLPHIA.

2734



MARKE	TS.			
FALTINOIS	6			
	· .			
OBAIN REA	8 - T			
FLOUR-Ballo, Best Pat. 3		an i	4 75	
High Grade Extra WHEAT-No. 2 Red CORN-No. 2 White	17336		18	
CORN-No. 2 White			2534	
RYE-No. 2	13		24	
Colin-No. 2 White Onts-Scuthern & Penn RYE-No. 2 HAY-Choice Timothy Good to Prime ETRAW-Rye in enr ids Wheat Biocks	16.00		10 00	
FTRAW-Rye in enr ida.	11 00		11 50	
Whent Blocks	7 50 7.50		S 03 8 00	
			8.00	
CANNED GOOD TOMATOES-SING, No. 3.3		<u>, I</u>	20	
No. 2.			70 55	
ITAS-Standards	1 10		3 40 80	
Seconds. COBN-Dry Pack. Molst.			80	
Molst,			70	
CITY STRENS	94	21.2	10	
City Cows	54% 16%	1	p: 10 9	
Report to the first of the second sec	And in the second second			
POTATOES-Burbanks*	- 0	19	45	
ONIONS FROTISTONS.			380	
HOG FRODUCTS-ahia	44	10	214	
Clear ribsides	.85	£1	. 97	
Hams. Mem Pork per bar	32		1236 14 50	
Hams Mess Fork, per bar LARD—Crude Best refined			4	
			836	
BUTTER-Fine Criny	30		23	
Under Fine	21	- 4	23	
Under Fine Creamery Rolls	22		718	
CHEESE N & DELET	10	Seco		
CHEESE-N. Y. Faney 4 N. Y. Flats	10	14	1014 1014 714	
N. Y. Flats.	63	ί	75	
FOOR PLAN			a an	
EGGS-State		6.5	第115回 3月	
LIVE POULTS	6	00	- 67	
CHICKENS	10	.92	10%	
Ducks, per in	- 9		91	
TOBACCO-Md. Infer's7	1.65	2	0.60	
Sound common.	1 -0	80	4 59	
Sound common Middling Fancy	$     \begin{array}{c}       150 \\       3 & 0 \\       6.93 \\       10.00     \end{array} $		700	
LIVE STOOL	10.00		12.00	
PEEF-Best Beeves	875	700	5.15	
BHEEP	5 50 5 Liv		8 00	
Hogs	o int.		0.20	
MUSEBAT	10	-	п	1
Itageoon	40	10	-45	
Red Fox Ekunk Black	- 1		2.00	
Opossum	23		23	
Mink	-		e 00	
			0.00	
NEW YORK				
Par Ioax				
FLOUR-Southern	8.85	(a)	1 20	
WHEAT-No. 2 Red	77	100	78	
BYE-Western	- 39		93.4	