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by local annlications as they cannot reach the diseased portion of the ear. ness, and that is by constitutional an inflamed condition of the mucous lining of the eustachian tube. What this tube is inflamed you have a rum bling sound or imperfect hearing and when it is entirely closed, deafness is the result, and unless the inflammation can be taken out and this tube restored to its normal condition, hearing will be destroyed forever;

catarrh, which is nothing but an inflamed condition of the mucous sur-

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Observe the date after your mine cases out of ten are caused by name on The Tribune. Notch it

A Moving Christmas Sermon

'Twas lonely on McCook's main street, The throngs were passing too and fro, On Christmas eve, when a country lad Looked for some homelike place to go. The Electric Theatre drew him in. And he gazed surprised on a well known scene, A Christmas gathering at the farm. For a country play was on the screen, When the absent son returned at last,-Filled his gray-haired father's heart with joy, While his loving mother laughed and cried, As she clasped once more her long lost boy. Tears dimmed the eyes of the country lad, Yet he had a vision of far away, Of the little home where he was reared, And his father and mother, old and gray, Who longed to have some word from him. Who longed to see his well loved face; The boy felt a pang of real remorse, And rising quickly left the place. When rose the sun on Christmas day, It brighter shone than e're before, On the little cottage at the farm, For the lad stood at his father's door.

V. FRANKLIN, Pres. G. H. WATKINS, Vice-Pres. R. A. GREEN, Cshr.

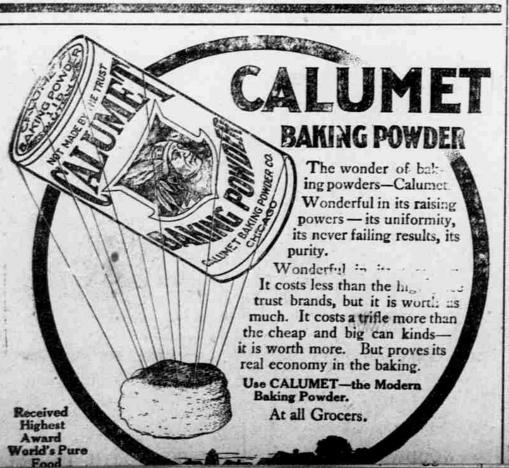
The Citizens National Bank

of McCook, Nebraska

Paid-Up Capital \$50,000 : Surplus \$25,000

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CEMENT POSTS ARE NOW BEING USED FOR FENCING

Stone, Rail and Board Fences in Nebraska Being Replaced by Woven Wire--- Heavy Wires Much More Durable and Cost But a Trifle More.

(By L. W. Chase, Department of Agric ultural Engineering, University of Na-

HE question of fencing in the rial. These posts, as commonly stantiate our claims. This remthe union where a solution of the post sharp corners on these posts the part of the fence problem is more stock, especially horses, seem to the needed than here in the states west joy rubbing on them more than on of the Mississippi, and especially the round posts. For this reason it is Dakotas, Nebraska, Kansas, Oklahoma side of the fence from where the timber and only a small per cent of thirteen were broken off in the lot tive action upon the organs with what timber there is can be consid- where horses were running, while in which they come in contact, apered as post material.

its life as a post is only about one sides no posts were broken The year. Ash, cottonwood and some of borses rubbed the three posts which the other comparatively soft woods were not broken until they leaned six years. Black walnut, locust and hick- in the ground. ory are all used some, but their life At one time red cedar posts were is only about eight or ten years, used a great deal, but because of the White oak has about the same lasting increased cost these posts are being L. W. McCennell.

orange is the most popular as a post- ble. in the ground for twenty years and fence material. It is not only the only the sap wood has decayed away, fence for the poor, but it is a fence The greatest objection to these posts for the rich, and both use it. both post and line wire.

Some men are experimenting with size. atalpas for fence posts. They are a quick growing tree and make a fair man from Chicago, is quoted, pertain post at the end of fifteen years and ing to a fence made up of No. 9 wire have a life of from ten to twelve years, top and bottom, with No. 11 intermedi When a grove has been cut it is allate stays and line wires and a fence lowed to grow again; then the sap-made of all No 9 wire, as follows: lings are trimmed so that only one Cost per rod for a wire fence: grows from each stump. Those who have tried them say they can make a Fencing39c

by raising catalpas on it. Cement posts are being used considerably of late. These posts cost from 23 to 65 cents each, depending on the The heavier fence in place cost size of the post, the kind of reinforc- per cent more, while its life is save ing and the cost of labor and mate- Lundred per cent more.

prairie states is as yet quite made, are not as strong as the average largely an unsolved problem, wood post, but do very well for field Probably there are few states in and pasture fences. Because of the states west of the Missouri. In the well to put the posts on the opposite nausea, griping, excessive locse and Texas there is very little native horses run. In a line of sixteen posts. a line of the fence twice as long and Red elm has been used some, but where cattle were running on both have a life of only from two to four inches and they were set thirty inches

replaced with white cedar, a post ma-Of the cultivated timbers, Osage terial which is not proving very dura-

timber. This is a slow growing wood, Although barbed wire has ruined but is very hard and the heart wood sufficient stock in the prairie states to seems almost proof against the at-pay for enough woven wire to make tacks of the various fungi. Posts all the fences in that section of the have been observed which have been country, it is still the stand-by 25 3

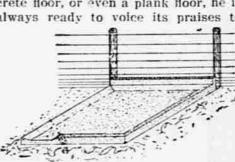
is their scarcity and the trouble they! Stone walls, rails and board fences give in attaching the wire. They are are being replaced by woven wire so hard that it is nearly impossible The latter is fully as durable, far to penetrate them with staples, and more sightly, and much cheaper. In when the staples are driven the posts buying this fence, however, farmers will soon season check at the point are making a great mistake in getting where the staple has entered and per- too light wires. The heavier wires are mit the latter to drop out. The best much more durable and cost but a fastener to hold the wire to these trifle more. No. 9 line wire should 1: posts is a small wire wrapped around the minimum size and it would be be ter if all the cross wires were the

Mr. H. E. Horton, a noted fence

18e Setting post and fence 5c

cultural Engineering.

any farmer who has never used one, floors would cost at 17 cents per sac't but whenever he has once experienced Most farmers have their own sand the pleasure of feeding hogs on a con. and gravel pits, so that all the sand



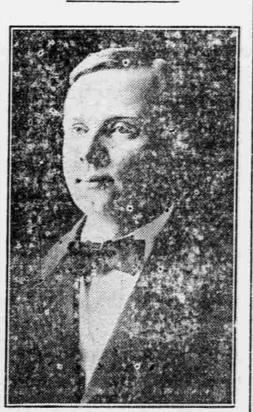
THE GENERAL PLAN TO FOLLOW IN MAKING A CONCRETE FEED ING FLOOR.

his neighbor There are no figures showing the saving of feed by the use of a good feeding floor, neither can we find any figures showing that hogs do better when fed upon a feeding floor, yet very seldom do we find a farmer who has ever used a feeding floor but who will say that a feeding floor

saves its own cost in feed every year Recently several concrete feeding floors were made on the university farm and a definite record was kept of the time and material on the two floors which were made first. The floors were laid upon four inches of cinders, the rough concrete was % inch thick, while the top or face was 14 inch thick. The proportions of the material for the base or bottom of the concrete were 1 part cement, 2 parts sand, and 5 parts 2 inch stone. The top was 1 part cement, 11/4 parts sand. and 2 parts stone. It took a man and team two hours to haul and place the cinders, which was figured at 35 cents. It required 15 hours common labor at 171/4 cents and 5 hours' time of a mechanic at 30 cents. All told, the labor inch stone which cost 101/2 cents per in the University of Nebraska. He hundred on the ground at the works, also has charge of experimental work 5.800 pounds of sand which cost 5 in dairying in connection with the agcents per hundred on the ground, 1,000 ricultural experiment station. Propounds of chip which cost 101/2 cents fessor Frandson graduated about ten on the ground, and 21 sacks of cement years ago from the Iowa state college were used which cost 45 cents per at Ames, Ia., receiving a Master of eack on the ground, making the mate- Science degree from that institution rial cost \$19.17, or the two floors cost He was later connected with a large a total of \$24, which means that it commercial creamery at Portland, cost 7.5 cents per square foot. If the Ore., as chemist in their experimental cement used in this floor had been 30 laboratory. Four years ago he went cents a sack, as it is now, the two to the University of Idaho at Moscow. floors would have cost \$20.85. If the Ida., as professor of dairying, and floors had been made of 2-inch plank, has built up a strong department in which cost \$26 per thousand, the ma- that institution. Professor Frandson

CONCRETE FEEDING FLOORS. |a total of \$25.02, which would be \$1 By L. W. Chase, Department of Agri- Flore than they cost when made of concrete with cement at 45 cents per It is hard to talk feeding floors to sack, or \$4.17 more than the concrete

crete floor, or even a plank floor, he is and gravel would necessarily cost always ready to voice its praises to would be the handling. Ordinarily a costs about 50 cents per yard to haul sand from the pit a distance of 14 to 37 of a mile. Since there are about 4 yards to these two floors, it would have made the cost of the sand and stone amount to only \$2.00, thus reducing the cost of material from \$1917 to \$11.45, thereby reducing the cost of the floors from \$24.00 to \$16.20, or \$8.14 each



PROFESSOR J. H. FRANDSON.

Professor J. H. Frandson has recentamounted to \$4.83; 5.500 pounds of 2-ly been elected professor of dairying terial alone would have been \$22 and was induced to accept a position in the labor of smoothing the ground and Nebracks, feeling that the opportuni

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In the County Court of Red Willow county, Nebraska.—In the Cook, Nebraska. matter of the Estate of Stephen Bolles, deceased. State of Nebraska, Red Willow County.

To all persons interested in the estate of Stephen Bolles, deceas-

You are hereby notified that Marilla Bolles, excentrix of the black 252. last will and testament of Stephen Bolles, deceased, has filed her final account in said matter and a patition for final settlement and discharge and that the residue of said estate be assigned in accordance with the terms of said will. Said final account and petition will be heard in the coun ty court room, in the city of Mc-Cook, in said county, on the 29th day of January, 1912, at one o'elcek p. m., and you are hereby cited to appear and show eause, if any such exists, at the time and place above designated why said account should not be allowed and said petition grant-

Witness my hand and the seal of said court this 5th day of January, 1912.

FRANK M. COLFER, County Judge. First publication Jan. 8-6ts.

Notice.

To the creditors of the estate of Carrie M. Farnsworth, deceas-

You are hereby notified that the time for filing claims against said estate expires June 29, 1912, and that the county judge of Red Willow county, Nebraska, will sit on the first day of July, 1912, at the hour of nine o'clock a, m to examine all claims against said estate, with a view to their adjustment and allowance.

Dated December 23rd, 1911. J. C. MOORE, (Seal.)

County Judge.

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