# Absolutely Pure

Economizes Butter, Flour. Eggs; makes the food more appetizing and wholesome

The only Baking Powder made from Royal Grape Cream of Tartar

-Conductor Mose Carmoney is on the sick list.

in the back shop.

ed for Curtis, Monday. -Mrs. A. B. Allen was a Den-

ver passenger, Tuesday.

 New flues are being placed Kansas. in the 1740, this week.

piston valves, brasses, etc., this morning. week.

inder head and slight repairs this the sick list.

a Denver business visitor, Wed- the latter is off duty.

Orleans branch is in the city for out of the painters hands.

Tuesday, on account of a slump sen has his place meantime.

itors, end of week.

S-2, on account of leaking.

machinery repairs, this week.

on engines 1046, 318 and 1066.

-Engine 1124 is in the round house for repairs—a broken cylin

while business is slow.

but fortunately no one was in- country and under irrigation. jured and the damage was small.

-Engineer H. W. Perkins, the youngest man on the list, has been transferred to Demver, to with frozen feet who asked the po

up yesterday. tically all the apparatus has been morning without leaving any installed for the plant, which is word. McGaughey told the pobetter than before its removal to lice that his feet had been frost-Havelock.

and the lifts at the ice houses so related a wierd story concernhere will be actuated by electric- ing a frozen body taken from ity in due season. Another dyna- a freight train at McCook, which mo is expected soon to be added was not substantiated. - Lincoln to the local plant for this and News. other purposes of power, etc.

been an engineer on the McCook that the colored gentleman's division for even 24 years, this story was entirely without founmonth. With one exception, En- dation, and was purely a figment gineer W. D. Burnett of our city, of his cold storage imagination. he is the oldest engineet on this division in point of service.

-The tin gang was placed on the eight-hour schedule yester-

-Engine 133 is being repaired day. —Trainmaster W. G. Dungan -Mrs. M. J. Sullivan depart- of Orleans was in the city Satur-

> -Mrs. T. E. Lundberry left on Monday morning for Atwood,

-Sup't Flynn in private car -1727 received work on her 83 went southeast on 16, this

-Engineer Steve Finn came -The 1765 received a new cyl- in on 15, yesterday, and went on

-Conductor George Martin is -Storekeeper C. W. Britt was substituting for Carmoney while

-Two way cars are on repair -Brakeman A. B. Haley of the track, this week-one being just

-Brakeman G. R. Cadwallader been used for forcing purposes. -Mr. and Mrs. J. W. Spen- returned Tuesday night, from his It is just as easy, and costs not a furnished the heat, but which is now

being taken out of the 2901, an Galesburg to work on that divis- ent conditions. ion of the Burlington.

-Engine 1066 is in the round | -Six firemen have been trans- meated by the illustration, will enable manure, and mixing with the mass house for cab and considerable ferred temporarily from the Den- anyone to make a hothed. division.

ing and rear pony wheels being acres 30,000 tons were grown with gross receipts of \$159,324. Aver-E. C. Strand of Denver have been per acre. This does not include

## Cold Storage Imagination.

James McGaughey, the negro run out of that city. He went lice for aid Saturday night after he had wandered over the city The new flue department is all day, left the shelter of the about ready for operation. Prac- charity organization yesterday ed while he was beating his way -Motors are being installed from Hastings to McCook. He al-

The Tribune made careful in--Engineer Lou Bartlett has quiry Saturday night to find

Read The Tribune for the news

# HOW VEGETABLES MAY BE GROWN IN EARLY SPRING

# Simple Method of Constructing Holbed Adapted to Needs of Farmer or City Man.

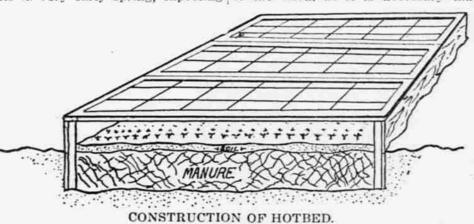
them into quick growth. Of course, longer than the other two. there are hotbeds heated by steam, by After the frame is fitted into place, hot water, and in other ways, but the earth should be banked around it. these will not be considered here. A One load of fresh manure will be sufhotbed adapted to the needs of the ficient to make up the range. The

at a cost of only a few dollars. young plants, like lettuce, large time is useless, as it will not heat,

HOTBED is a device for furnish- inches in six feet, the beds will have ing bottom heat from fermenting about the proper slope, but if this is manure for growing plants out of not the case, two of the legs (those on their natural season or for forcing the north side) should be a few inches

farmer or city man is simple of con- best material for this is that secured struction, and can be made complete direct from the stable, the material itself consisting largely of the bed-While it is possible to make a hot-ding from the stalls. Material which bed in October, sow the seed and have has been exposed to the weather for a

enough for transplanting by Decem- The manure is thrown into the pit, ber, and then make up a new bed in distributed evenly over the space and which they are to be grown to matur- tramped down firmly by having a man ity; it would be much better in most walking constantly over it. After becases to use the ordinary hotbed for ing filled to the top of the pit, and, growing such crops as lettuce, rad- perhaps, a couple of inches higher, the ishes, cauliflower, etc., beginning about whole is nicely levelled. It is then the first of March. The hothed is es-necessary to water the bed thoroughly. pecially useful for starting many Emphasis should be laid on this part plants in very early spring, expecting of the work, as it is necessary that



to transplant them to the field when the manure be properly soaked before the weather is warm and settled. An- the proper fermentation will take other use to which the hothed might place. be profitably put is the growing of

-Two way cars were taken off the sick list-grip. E. A. Jen- is required and hence these plants spread over the manure. After a hotshould be grown after the bed has bed has been in use for a year or two,

cer were Sterling, Colorado, vis- business trip to Wray, Colorado. great deal more, to have a range of thoroughly decayed, makes a most Brakeman R. E. Hunt left rangement makes it possible to grow with the dirt that is upon it. In the The super heating pipes are on No. 10, Monday evening, for different kinds of crops under differ absence of this, however, good soil

ver division and three from the The best location for the hotbed is be seen throughout when handling it. New iron snowplows of the McCook division to handle the on the south side of a building or high Two or three shovelfuls would be sufsmall pattern have been placed extra business on the Galesburg beard fence. It would also be better ficient. The bed is now ready for the small pattern have been placed extra business on the Galesburg if the ground slopes toward the south. Under these conditions the fullest amount of sunlight will be secured, between the old-fashioned regular Figures compiled for 1911 of As will be seen in the illustration, form with the pit cighteen inches deep der head and other light repairs. 41 growers in Western Nebraska this description is for a range consist- and the kind which is made wholly -Engine 2043 is over the new show very satisfactory results in ing of three sashes. The size of each above ground, no excavation being emdrop for repairs, her middle driv- sugar beet growing. On 1,850 sash is 4x6 feet, hence the space to ployed at all. This raised kind is, of be staked off would be 6x12 feet. For course, a temporary bed, but it often store. Missouri conditions, excavate to a serves a useful purpose for growing depth of six to ten inches, throwing early spring crops, and can be used Engineers G. T. Leaper and age yield 16.21 tons and \$86.12 the earth out on all sides. Next pre-throughout the cold weather by heappare the framework for the bed, which ing manure around the outside. transferred here and are firing tops valued at from \$3.50 to \$5 is made of pine board twelve inches If the frames are to be used during per ton. These figures show wide. In the corners are nailed pieces cold weather and are expected to be tion at The Tribune office. Cards Some heavy shafting fell in \$47.10 profit per acre. These of 2x4, pine, which not only serve as kept for a number of years, it will pay and invitations also printed tasteful the back shop, a few days since, figures are from the North Platte braces for the frame, but as legs for to make covers for each of the sashes. ly. Call and see samples and we it to rest upon. These, of course, out of good pine lumber one inch should be long enough to reach to the thick. There are on the market specialbottom of the pit, but allowing the ly prepared mats or rugs for covering framework itself to stand level with hotbed sashes. the ground Two 2x4 pieces should be A cheaper way than either, which is fitted across the frame to correspond quite effective in severely cold weather, with the width of the sashes-that is, is to cover the sashes over with manure the first piece should be four feet from to a depth of six inches. Beds treated the end, and the next should be half in this way come safely through a tem-If the ground slopes four or five

A layer of rich porous soil about -Switchman Meyers is still on violets. For this crop no bottom heat two or three inches thick should be the old manure, which has previously may be prepared by using equal parts The following description, supple of garden loam and thoroughly rotted

This form of bed is a compromise

way between that and the other end. perature of 20 degrees below zero.

# TREAT SEED OATS WITH SMUT

# Disease is Easily Killed With ened. Then shovel them into a pile Formaldehyde.

During the winter, when other work is not pressing, is the best time to mended it is very weak. The treated treat the seed oats for smut. Any time oats, however, should never be fed to before seewing will do, however. If animals, as it will likely poison them dried out well, the cats will keep almost any length of time after treat-

Farmers in general are familiar with the work of the smut. Whole crops are often seriously injured by it, and milk are of two kinds; first, those due the infection is carried over to the to feed eaten by the cows; second, next year in the seed. One farmer who those due to contamination treated his seed got thirty bushels of The first kind is scientifically spok-

TOTAL XIELD OF TREATED OATS

YIELD OF UNTREATED OATS HEADS SMUTTED

RESULT OF AN EXPERIMENT

oats two years ago, while his neighbor, should be clean. Bottles, buckets, etc., who did not treat, had a crop scarcely should be sterilized with live steam worth cutting. It undoubtedly pays, and turned upside down so as to pre-

one pound o commercial formalin, 40 by law.

per cent strong, with forty or fifty gallons of water in barrels. This formalin can be secured from practically any drug store. After the seed oats have been thorougher fanned, spread them out on a clean floor and sprinkle with the solution until they are wet enough to pack in the hand. Turn them with a shovel until all have been well dampand cover with some old sacks or carpet for two or three hours. The oats should then be scattered and turned from time to time until dry. As soon as dry the oats are ready for RIGHT NOW IS THE BEST TIME seeding at once, or they may be left for weeks before using.

> This solution is poisonous in considerable quantities, but as recom-

#### FLAVORS IN MILK; CAUSE OF CONTAMINATION

The abnormal or injurious flavors in

en of as feed flavors and is due to the cow eating large quantities of turnips, onions, ensilage, beets, ragweed, etc. The cause of the contamination of milk is largely due to lack of perfect

cleanliness with the milking utensils, surroundings, methods of delivery and personal cleanliness. The udder and adjacent parts should SHOWING VALUE OF FORMAL be washed with clean water and wiped

DEHYDE TREATMENT FOR OATS dry with a clean. dry towel. The hands and the clothing of the milkman The following directions are given for the form idehyde treatment:

"Prepare: solution as follows: Mix Small top pails should be compulsory

# More New Goods

are arriving daily and there are some especially good things that you should see in

> New Foulards 22-in. wide at 50c New Madras at 25c to 45c

New Percales at 7c to 15c

New Ginghams at 10c to 25c New Voiles at 25c to 50c Jacquard Silk at 25c to 35c

Have your piece goods shrunk and refinished on our New Duplex Shrinker and Finisher.

# C. L. DcGROFF & CO.

#### OBITUARY.

1845. Died in McCook, Nebraska, February 4th, 1912. Was bur united with the Christian church ied in the cemetery in Bartley, in Plymouth, Illineis, when a Nebraska, beside the body of her young girl and remained in that husband, February 6th, 1912. faith until the end. Was married to John Sentance, April 20th, 1875. Four children were born to this union, Charles B. Seniance of our city, Mrs. G. kindness and assistance rendered Mrs. R. E. Lee of Council Bluffs, death of our mother, and are Iowa, Mrs. C. S. Hepburn of most grateful to all. Topeka, Kansas, all of them being present at the funeral save Mrs. Lee who was not able to be

here. Mrs. Sentance died of pneu-Miss Margaret Palmer was born monia, but has not been well near Plymouth, Illinois, April 19 since her injury in the wreck at Indianola, May 29th, 1911. She

#### Card of Thanks.

We appreciate deeply every L. Ashby of Denver, Colorado,, during the illness and after the

C. B. Sentance and Sisters.

# NOTICE

The car of baled cane I have coming has been delayed but will be on track here by Saturday. Better get some Saterday if you want it.

# MARSH'S FEED STORE

PHONE 25

Money to Loan on Farms. See Rozell & Sons at clothing

## Engraved Cards.

Orders for engraved cards will receive prompt and satisfactory attenwill quote you prices. Satisfaction

5c a line in The Tribune.

# Osborn & Burton

## DRAY LINE

All kinds of Hauling and Trans fer Work promptly attended to. Your patronage solicited.

Wants, for rent, for sale, etc. Office First Door South of DeGroff's. Phone No. 13.

# The Great Western Spreader



Enables you to cover two to three times more ground than by the old method.

Produces much better results due to thoroughly pulverizing and distributing the manure more evenly.

Wonderfully increases the value of your land by increasing its productions. Saves a great amount of time and labor.

Pays for itself every year it is used by the increase of yiel.

Best construction being made of oak, malleable iron and steel to last twenty years or more, not the cheapest but the best to buy.

Sold on terms to suit perchaser, so you a not afford to the farm.

Come in and let us explain further to you.

McCook Hardware Co.

# TEMPLE THEATRE

One Night Only. First time here. America's greatest play.



CHARLES KLEIN AUTHOR OF THE LION~ ~AND THE MOUSE "THE GAMBLERS"~ MAGGIE PEPPER, ETC.

with Franklyn Gale as Annie Jeffries, Raymond Whitaker as Richard Brewster and a perfect supporting company.

PRICES: 50c, 75c, and \$1.00, --- A Few at \$1.50