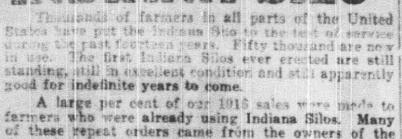
THE INDIANA SILO



farmers who were already using Indiana Silos. Many of these Repeat orders came from the owners of the finest farms in America—from the largest and most SOIL CONDITIONS FOR ALFALFA successful breeders and feeders everywhere. These men could have bought any silo at any price -they buy the best of everything-that's why they

continue to buy Indiana Silos. If you are going to buy a silo—this satisfactory service rendered everywhere—should be of special in The cost of all materials is advancing like the

price of wheat and corn. Why not save money by contracting for your sile now. It undoubted ly will cost you more next spring or scaimer. Let us send you our proposition—to contract you for your sile and de

WE WANT A GOOD DEALER

We offer you the agency for one of the fastest selling low priced cars on the market today-built by one of the best established automobile companies entirely in their factories -- not assem-

Our line consists of a Touring Car, a Four-Passenger Roadster, a Two-Passenger Roadster and several models of light delivery trucks—a complete line reversione a good seller and a moneymaker for the dealer.

We will guarantee deliveries in quantitien for the 1917 senson.

Our representative will gladly arrange an interview either in your sity or in Pausburg. Our dealers' proposition is very attractive and

Live wires will write immediately.

Auto Representative. Pittsburg Press, Pittsburg, Pa.

PAINT

Paint for every use, made of best pigments, colors and oils, and guaranteed for 5 years, sold direct to consumers where no agents or dealers are handling it, at a Remarkable Low Price. Many unsolicited testimonials from paint users. Mansfield weather proof paints-30 shades of house paint, 8 shades of roof, 5 shades of interior flat wall paint. Write and tell us your wants and we will send you entimates.

Mansfield Paint Co.

· 李老爷表现在的时间看到她们就没有让我们在心理的大学来说来说来,他们来说来没有你在心意,也不会会会会会会会会。

Mansfield

A Delightful Sand Table

Indoors a sand table not only gives that is instructive and delighting, says the Ladies Horne Journal, A mother who had one placed in a small room with the windows wide open, happy

the mother one day, while she was n ticing the intense delight of her little, hards, and it has prevented many a other causes often occur on hilbdeles) daughter in telling the younger children about the gind table at school But the fact minable that it is an af sream necessary, in examining a tract 1912 food at Phitsburgh are pecuand how it was used. The mother went to see the wonderful object and concluded to have some on a leaser

She seemed a kitchen table the top of which measured 30 by 44 inches, and had the less sawed off serent inches, leaving the table 25 inches in height. Then a narrow wooden strip four inches wide was firmly histoned tom and sides, and a shelf ware futed beneath, bull way between the son and

the floor. She stalined I dark green. The tray was filled with saul about two or three inches deep, it is usually kept dry, but is sometimes detapened, in a zigzag course, Tinfoll and blue water with an occasional use of wa ter to make it mane realistic. Ecanches and twigs of trees and shrups make orchards, groves and forests

Next to Man

The teacher was questioning her class about graduation in the scale of existence and asked, "What comes next to man?"

Little Tommy raised his hand anxlously. "Well, Tomas," interrogated the teacher, "what is it that comes next

to man?" Tommy smarting under a sense of a previous defeat, responded: "His undershirt, ma'am."

That Guinea Cry.

throat from which it can:e.

The idea of the sand table tame to cry of the guines is said to be territy. Of the clear texture of the soil Seep ervoir systems. ing to hauks and other predatory are areas from outcropping racks of Prove the Reservoir Claim. raid upon tempting flocks of poultry also, making underdrainage of such

gather read a pro-10 ook on feaver than of greater value in determining the choose at Putsburgh, had it been in time, not so tired money, and if the alfalfa than a chemical analysis of touch be thosen, I haven't much of the golf. A common one and one-quirand not miss a simple day at the of die is practical for this use. are tourists whether the trip is made and require liming. a! Magazine.

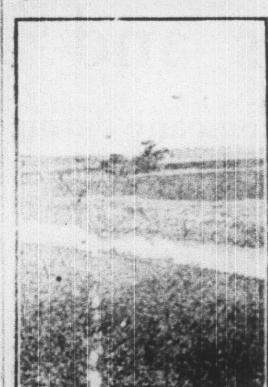
one tenth the cost of hand labor.

Scientific Farming

Difficult to Succeed With This Crep Moist Climates. [Prepared by United States department

agriculture.] While alfulfa has shown a remarkable ability to adapt itself to various climates and conditions, it is injuted by high temperatures combined with much moisture in the atmosphere. It is not easy to species) with this crop in moist climites, such as the eastern United favorable. Marked success has been

falfa east of the alnety-fifth meridian. the forage crop investigators of the bureas of plant industry, United States department of agriculture, and H. B. proposed is feasible and practicable.



ALPALPA KILLED BY STANDING WATER.

A deep, fertile, well drained, nonacid beaty clays. The proportion of fallures, however, is apt to be considercomparatively shallow depths by hard have been prevented. pan or in locations where the subsoil is so compact that the roots cannot pens where the slope is sufficient to carry off the surplus water and that the wa-

a the beginning. There are some who tigning a sit saited to similar, but !

in a steamer chair or in the old side. When affaits is once storted under presume, and the apparate data thus boals to all the little on the old side. When affaits to once storted under presume, and the apparate data thus boals to all the little on the old side. arm receive. I can't begin to tell you favorable soil conditions weeds, include provided for the study of the 1872 the prevention of the consequence who come there to buy how many times I've crossed the ocean log percental grasses will likely prove food have most conclusively demand the and use of water, to say northing The move percentage formers' petalli in the oil chair and never once have I its most dan erous enemy. This is one | traced the conservative character of alast of anathers, between are bested on plotbest to precylle the alfelfa for one or prepared for alfalfa.

FLOOD RELIEF PLANS PROVEN VALUABLE ASSET

Feasibility of Storage Reservoirs Given a Good Test

ENGINEER ANALYZES SCHEME

That Had Necessary Work Been in Operation Big Flood Would

Have Been Prevented.

The recommendations proposed for flood relief in the western part of the state have been authoritatively consbrained in certain sections of the firmed before the American Society next legislature is to be asked to wouth where the average rainfall ex- of Civil Engineers. This body has take some definite step looking to published a paper submitted by one of its members dealing with a food which runs from about the middle of which occurred after the comprehen-Minnesota to the line between Texas sive survey of the Allegheny and age. and Louisiana, H. L. Westover, one of Monongaheia rivers was completed. It is known that there is an averand showing that the flood treatment

> the Ohio to become a part of the greatest and most destructive flood

This flood was the first of any contioned stildles and findings had been to the communities of each and the ook place after gauging stations ent policy of development for every were in operation on all the tributaries of the Allegheny and Monongahela rivers upon which the construct that goes therewith for the good of tion of storage reservoirs was recome all, co-operation of the national state

Complete Information Available. rise at Pittsburgh, and it was pos amply proved by the exhaustive studcation, states relations service, have sible to show conclusively that les made into this subject in the prepared the following suggestions had their flood waters been held back tary commission in the city of Pittsdealing with the requirements of the in storage reservoirs, as would have burgh engaged in this work for the been the case if the reservoir system purpose of "suggesting a plan or had been in operation, the flood at plans by which some practical means soil is required. Loam soils with open and been in operation, the mood a may be had to protect the city from anie finds its way to the cities for dissubscills are best for alfalfa, but it may Pittaburgh would have reached a floods," and it was first believed that be grown on soils of almost any tex- height of only 17 feet, or 5 feet be the problem should be treated entirely the ownership of the farmer before or ture, from sandy or gravelly loams to low the danger line of 22 feet. In from a local stand-point. It soon be after reaching such centers the sales other words, the flood would have came evident, however, that the prob usually are based on city quoted prices. able on deep, porous sands or sands been lowered about 11 feet at Pitts lem could not be considered only in its Many farm products, especially perishunderlaid by gravel. It is highly es burgh and the damage of about \$500. Pittsburgh's fixed lesses to those of sion merchants to be sold for what sential in any case that the soil he well) 000 that took place within the city other communities above and below they will bring the prices received in supplied with decaying vegetable mat. limits alone, as well as the very con was too obvious. Nor equid the flood such cases being directly dependent on used so to yow at alfa on thin solls siderable losses that occurred at problem be jost considered by itself, their day market values. Prices bused where the ledrock approaches the sur other points along the rivers At every point, its relation to prob on these values are paid also when face, on land which is undertaid at above and below the city, would

entits a cry as exasperating to human tion is most and to occur on fields that that occasionally occur, the mani valley.

to studies in which certain assump eroyomy and real autoness. either. It is supprising what a lot of ter inch maner with a chank length to be made, because, as all /Storage Florence what a lot of ter inch maner with a chank length. raveling one kun do through books ened and a subable crossbar for a bab | ready stated, complete information | _______ not the a similar day at the of the he practical for this use.

The bold as inderstand or another. Line stone soils in reperal are parbutaries was not available. Gaug I tion for several yours on all these in the western part of the state has the which in turns assemble with their portant paper on the surage reser doods and the central and ase of took recommendations is of special water are of sufficient importance of

flood or low water troubles.

STATE WASTING CITY MARKEDS

Failure to Control the Rivers Creates Big Loss

FULLEST USE IS ADVOCATED

Plan Proposed Whereby Floods Can Be Prevented and Excess Waters Made of Benefit to the Communities of Pennsylvania.

The aim of those interested in river regulation in Pennsylvania is to obtain the fullest possible use of the waters of the state. The primary object is to prevent the damage caused by floods, but in this connection the waste of a valuable supply of water is apparent. The [Prepared by United States department of

age of some seventy million-million cubic feet of water running off to the sea from the surface of the United The paper in question dealt mostly States annually. The possibilities with the floud of March 22, 1913, of beneficial use of this vast supply which reached a height of 28.2 feet are difficult to more than vaguely at Pittsburgh, and passed on down conceive. Complete utilization of all that has ever visited the Mississippi the attainment of so vast an ideal

and local governments in needed. In Pennsylvania the opportunity is at hand for the next legislature to Complete information was there take the initialive in bringing about fore, at hand regarding the part these this co-operation. That stream control tributaries played in producing the is feasible and practicable has been So that finally the Commission de et shipment to city trading centers, ter table shall remain at a sufficient | ger line at Fittsburgh was only about | ty, state and national point of view | prevailing in city markets. The city, City folks visiting country neigh soils that conduct water readily stand. Lotal storage capacity of the proposed only suitable solution would be that demand in relation to supply, largely pretentions creatures. Probably no The formation of ice on the surface that amount. This large capacity is at of all kinds for the greatest num. The probably no

says it is the favorite retreat for the listeners as that of the guinea fowl, are level or that contain pockets. Rich mum of which at Pittsburgh took Possibly there are nome of the property days are well drained. Prolonged overflows of 35.5 feet was reached. Even in the problem of fixed greatening or wild fix the prices prevailing there. If Yet it has its uses. Guinea fowls are mearly always harmful, but are this record doed, the volume of the protection as a local matter products reach the distant them. build forts and towns and his out the policemen of the coultry yard, least injurious if they occur during flood wave above the danger line at in believed the during flood wave above the during flood field and forest, and construct bridges for, whether it be in the form of the proposed res this ves, dogs, hawks or creak. The ter seaked and poerly drained because storage capacity of the proposed res omical and effective way and so bring summers. The economic much be proposed for pands following there seems many of the known expressed in about The find age with regard to the to be account that that that must margine may be visited on the of land for alfalfa frequent borings | Larly valuable in bearing out | per to lead proclams and to the adjustment through light willing abould be made with a soil stager to the cluims made as to the effective tions alone it is begind that, they it prices if, so the other hand, city matdetermine the character of the soil and control the reservoir system recein it is too late. This confered unit is the drainage condi-

and positionality of morage reser-

prevention.

FOR FARMERS

Methods Employed Largely Influence Prices and Cost

the Efficiency of the Marketing Organization in Municipalities Since Lack of Efficiency May Be Reflected In Poor Prices For Products.

agriculture.) The farmer has a direct interest in ward the complete utilization of the the efficiency of the marketing organistate's water resourcest to turn them zation in cities since lack of efficiency into the asset Nature intended them may be reflected in the poor prices he to be and to stop all waste and dam receives for his products. Scones or later the great majority of the pe able produce raised on the farm- fe



lems of navigation, water supply such preducts are sold by the producers sewerage, and other uses stood out directly to wholesalers or jobbers aft-As a matter of fact such a marked termined that it would not do its Even the products which the farmer train it. It is of prime importance also reduction in food beight would natu duty to the community if it reported stills at the nearest railroad station that an alfalfa field shall be located raily, be expected, for the total voi simply on means to protect Pitte are bought largely for consumption in burgh from floods; but that it must cities and so are paid for in most cases. ume of the flood wave above the dan consider the problem from the count at prices which are dependent on these depth from the strface. In porces \$,000,000,000 cubic feet, whereas the as well; in other words, that the therefore, through the operation of city a great deal of pleasure to children bors where guines fowls are kept have ing water at four or five feet in some reservoir system is about 10 times often wondered at the cry of those fines injurious. other member of the feathered tribes of Bekis is fatal to alfalfa. This condi | needed to control the great floods | ber of people throughout the Ohio fatal to alfalfa. This condi ellements in shaping these prices than little ones during the winter days. The average man parely hears it with fiver or creek bottom lands are often benefit and stand recommendation that the well salted to the crop, provided they be the winter the well salted to the crop, provided they be the winter the well salted to the crop, provided they be the winter the well salted to the crop, provided they be the winter the crop, provided they be the crop, provided the farms—erecting the necessary bours rule of the precise of the say to be full of the say to be full show the say to be full show the say to be Fittsburgh will show the way to an ferentes between the prices received

> I sin a rocking chair tennist. Id tions This instrument will mountly be monded would have had over past of the employment will mountly be monded would have had over past of the employment will mountly be to to myself. It doesn't take so much adaptability of a particular tract to operation. These claims, are based to the takerout of discussiff to predictors and lower elects to come the first of alless that have dead to make marketing more profitable at

> go and small who stay behind, but all even such lands are frequently achi ing stations have now been in opera colors for the situation, out of desiranced sections of a street iven seasies. I have enjoyed bome teason why seed fined is not tween the assumptions that had to be made that had to be made to provide the continue of the assumptions that had to be made to provide the continue of the favorable tearing of this in the favorable tearing of the favorable tearing tearing

> two years with a clean cultivated ento. Interest at this time on account of qualify the state in alth. Ring the curt or shelter type are not reader Dirinard Saw
>
> Such as track smear bers, being general to the community and the stories are perfectly a such as track smear bers, being general to the account of problem viscosing in problem viscosing to the account of problem viscosing in problem viscosing to the account of the account of problem viscosing in problem viscosing to the account of the early varieties of soy leans, when cut state are giving serous study to this take up and exchesily support the most describe the practicality of form. The stones are common crystals tivated, furnish an opportunity for reworth about \$2,59 a karat, and they moving a crop in time to seed alfalfa | cext leg statute take some action of providing and doing the bings to be a bings to be been precised to be a bings to be bings to be also be a bings to be being the bings to be a bing to be a bings to be a bing to be a bing to be a bings to be a are fixed in a steel disk over six feet the same season. Where crimson clover looking toward the regulation of river sential to accomplish and it is bogod reach of the town who will being supin diameter, which is mounted on a is used as a cover crop, following a jers. The work strends done in this that the next legislature will do make the poles for the most be in spindle and revolved by electric pow cultivated crop, the soil is usually in | connection in Western Pennsylvania to cause the State Government to the town a sufficient demand on the ar. There are 200 diamonds on the good condition after harvesting the will be important in the selection of take a substantial interest in helping part of consumers for such a market. cutting edge, and the speed is 300 crimson clover the following spring for a definite plan as it is generally be the various counties, municipalities where by going in person and spring for revolutions a minute. The saw does hav, or when needed the crimson clover lieved that what is feasible for the away their goods they may obtain prothe work of cutting and dressing stone may be turned under for soil earlieb rivers in that section can be applied problem of stream control and act the base fresher than that available at the for ornamental building purposes at ment, after which the ground may be to streams all over the state having to be obtained in the way of food average reis? crocery store and usual ir at suggestant lower price.