URGES CONSERVATION OF THE NATION'S RESOURCES

President Taft Sends Special Message to Congress Recommending Prevention of Land Frauds, Control of Water Power, Fostering of Soils and Kindred Subjects

Washington, Jan. 14.-Following is I to legislation to meet conditions or the complete text of the special message on the conservation of the nation's resources sent to the senate and house of representatives by Pres-

To the Senate and House of Representa-

In my annual message I reserved the subject of the conservation of our na-tional resources for disposition in a special message, as follows:

several departments there is presented the necessity for legislation took-ing to the further conservation of our national resources, and the subject is one of such importance as to require a more detailed and extended discussion than can be entered upon in this communication. For that reason I shall take an early opportunity to send a special message to congress on the subject of the improvement of our waterways, upon the reclamation and irrigation of and, semi-arid and swamp lands; upon the preservation of our forests and the re-foresting of suitable areas; upon the re-classification of the public domain with a view of separating from agricultural settlement mineral, coal and phosphate lands and sites belonging to the government bordering on streams suitable for the utilization of water power. In 1860 we had a public domain of 1,055,-

911,288 acres. We have now 731,354,081 acres, confined largely to the mountain ranges and the arid and semi-arid plains. have, in addition, 368,035,975 acres of land in Alaska.

Disbursement of Public Lands. The public lands were, during the earliest administrations, treated as a national asset for the liquidation of the public debt and as a source of reward for our soldiers and sailors. Later on they were donated in large amounts in aid of the construction of wagon roads and railways, in order to open up regions in the west then almost inaccessible. All the principal land statutes were enacted more than a quarter of a century ago. The

ber-culture act, the coal land and the mining acts were among these The rapid disposition of the public lands under the early statutes, and the lax methods of distribution prevailing, due, I think, to the belief that these lands should rapidly pass into private owner-ship, gave rise to the impression that the public domain was legitimate prey for the unscrupulous and that it was not contrary to good morals to circumvent the land laws. This profigat manner of disposition resulted in the passing of large areas of valuable land and many of our national resources into the hands of persons who felt little or no responsi bility for promoting the national wel-fare through their development.

Fraudulent Titles.

The truth is that title to millions of acres of public lands was fraudulently obtained and that the right to recover a large part of such lands for the govern ment long since ceased by reason of statutes of limitations. There has developed in recent years a dec concern in the public mind respecting the preservation and proper use of our natural resources.

This has been particularly directed toward the conservation of the resources of the public domain. A vast amount of discussion has appeared in the public prints in generalized form on this subject, but there has been little practical | power suggestion. It has been easy to say that the natural resources in fuel supply, in forests, in water power, and in other forests, in water power, and in other public utilities, must be saved from waste, monopoly, and other abuses, and the general public is in accord with this proposition, as they are with most truisms. The problem, however, is how to save and how to utilize, how to conserve and still develop, for no same per-son can contend that it is for the common good that nature's blessings are only for unborn generations

Noteworthy Reforms. Among the most noteworthy reforms Initiated by my distinguished predecessor were the vigorous prosecution of land frauds and the bringing to public attention of the necessity for preserving the remaining public domain from further spoliation, for the maintenance and exspoliation, for the maintenance and ex-tension of our forest resources, and for the enactment of laws amending the obsolete statutes so as to retain governmental control over that part of the pub-tic domain in which there are valuable deposits of coal, of oil, and of phosphate, and, in addition thereto, to preserve control, under conditions favorable to the tublic, of the lands along the streams in which the fall of water can be made to generate power to be transmitted in the form of electricity many miles to the point of its use, known as "water power"

The investigations into violations of the public land laws and the prosecution of tand frauds have been vigorously continued under my administration, as has been the withdrawal of coal lands for been the withdrawar of total the ten-classification and valuation and the tem-classification and valuation and the tem-perature withholding of power sites. Since porary withholding of power sites. Since March 4, 1909, temporary withdrawals of power sites have been made on 102 streams and these withdrawals therefore cover 229 per cent, more streams than were covered by the withdrawals made

The present statutes, except so far as they dispose of the precious metals and the purely agricultural lands, are not adapted to carry out the modern view of the best disposition of public lands to private ownership, under conditions offering on the one hand sufficient inducement to private capital to take them over for proper develop-ment, with restrictive conditions on other which shall secure to the public that character of control which will prevent a monopoly or misuse of of the secretary of the interior to with-draw from the operation of existing statutes tracts of land, the disposition of which under such statutes be detrimental to the public interests, ture hillside soils, rotate crops on is not clear or satisfactory. This power has been exercised in the interest of the public, with the hope that congress might affirm the action of the executive by laws adapted to the new conditions. Unfortunately congress has not tions. Unfortunately, congress has not thus far fully acted on the recommendations of the executive, and the question as to what the executive is do is under the circumstances, full of It seems to me that it is the duty of congress now, by a statute, to validate the withdrawals which have been made by the secretary of the Interior and the president and to use the secretary of the interior temporarily to withdraw lands pending subminsion to congress of recommendations as !

Properly to Classify Lands. One of the most pressing needs in the matter of public-land reform is that lands should be classified according to their principal value use. This ought to be done by that or department whose force is best adapted to that work. It should be done by the interfor department through the geological survey. Much of confusion, fraud, and contention which has existed in the present has arisen from the lack of an official and determinative classification of the public lands and their contents.

It is now proposed to dispose of agricultural lands as such, and at the ame time to reserve for other disposi tion the treasure of coal, oil, ashphaltum, natural gas and phosphate con tained therein. This may be best ac complished by separating the right to mine from the title to the surface. giving the necessary use of so much of the latter as may be required for the extraction of the deposits. The surface might be disposed of as agricultural land under the general agricul-tural statutes, while the coal or other mineral could be disposed of by lease requiring a certain amount of development each year; and in order to pre-vent the use and cession of said lands with others of similar character so as to constitute a monopoly forbidden by law, the lease should contain suitable provision subjecting to forfeiture the interest of persons participating in ply to Alaska as well as to the United

Statute Difficult to Frame.

It is exceedingly difficult to frame a statute to retain government control over a property to be developed by private capital in such a manner as to secure the governmental purpose and at the same time not frighten away the investment of the necessary than a quarter of a century ago. The capital. Hence, it may be necessary homestead act, the pre-emption and tim- by laws that are really only experimental to determine from their prac-tical operation what is the best method of securing the result aimed at. The extent of the value of phosphate s hardly realized, and with the need that there will be for it as the years roll on and the necessity for fertilizing the land shall become more acute, this will be a product which will probably attract the greed of monopolists. Public Land Along Streams.

With respect to the public land which lies along the streams offering opportunity to convert water power nto transmissible electricity. important phase of the public land question is presented. There are val-uable water power sites through all the public land states. The opinion is held that the transfer of sovereignty from the federal government to the territorial governments as they become states, included the water power in the rivers except so far as that owned by riparian proprietors. I do not think it necessary to go into discussion of this somewhat mooted question of law. It seems to me sufficient to say that the man who owns and controls the land along the stream from which the power is to be converted and trans-mitted, owns land which is indispensable to the conversion and use of that power in streams flowing through pub-lic lands can be made available at all except by using the land itself as the site for the construction of the plant by which the power is generated and converted and securing a right of way thereover for transmission lines. Un-der these condition, if the government owns the adjacent land-indeed, if the government is the riparian owner-it may control the use of the water power by imposing proper conditions on the disposition of the land necessary in the creation and utilization of the water

power. Value of Water Power.

The development in electrical appliances for the conversion of the water power into electricity to be transmitted long distances has progressed so far that it is no longer problematical, but it is a certain inference that in the future the power of the water falling in the streams to a large extent will take the place of natural fuels. In the disposition of the domain already granted, many water power sites have come under absolute ownership, and may drift into one ownership, so that all the water power under private ownership shall be a monopoly. If, however, the water power sites now owned by the government-and there are enough of them-shall be disposed of to private persons for the investment their capital in such a way as to prevent their union for purposes of monopoly with other water power sites, and under conditions that shall limit the right of use to not exceeding thirty years with renewal privileges and some equitable means of fixing terms of rental and with proper uated rental, it would seem entirely possible to prevent the absorption of these most useful lands by a power monopoly. As long as the government retains control and can prevent their improper union with other plants, competition must be maintained and prices kept reasonable.

Soils Must Be Conserved. In considering the conservation of the natural resources of the country, the feature that transcends all others, including woods, waters, minerals, is the soil of the country. It is incumbent upon the gov-ernment to foster by all available means the resources of the country that produce the food of the people. To this end the conservation of the soils of the country should be cared for with all means at the government's disposal. Their productive the lands or their products. The power powers should have the attention of our scientists that we may conserve the new soils, improve the old soils, drain wet soils, ditch swamp soils, levee river overwould flow soils, grow trees on thin soils, pas-

A work of the utmost importance to inform and instruct the public on this chief branch of the conservation of our rein the department of agriculture; but it ought pot to escape public attention that state action in addition to that of the de-partment of agriculture (as for instance in the drainage of swamp lands) is essential to the best treatment of the soils manner above indicated. The act by which, in semi-arid parts of

stead has been enlarged from 160 to 220 acres has resulted most beneficially in the extension of "dry farming" and in the demonstration which has been made of the possibility, through a variation in the character and mode of culture, of raising substantial crops without the presence of such a supply of water as has been heretofore thought to be neces-sary for agriculture.

But there are millions of acres of completely arid land in the public domain which, by the establishment of reservoirs for the storing of water and the irrigation of the lands, may be made much more fruitful and productive than the best lands in a climate where the mois-ture comes from the clouds. Congress recognized the importance of this method of artificial distribution of water on the arid lands by the passage of the reclama-tion act. The proceeds of the public lands creates the fund to build the works needed to store and furnish the necessary water, and it was left to the secretary of the interior to determine what projects should be started among those suggested and to direct the reclamation service, with the funds at hand and through the engineers in its employ, to

construct the works. No one can visit the far west and the country of arid and semi-arid lands with-out being convinced that this is one of the most important methods of the con-servation of our natural resources that the government has entered upon. It would appear that over 30 projects have been undertaken, and that a few of these are likely to be unsuccessful because of lack of water, or for other rea-sons, but generally the work which has been done has been well done, and many oportant engineering problems have been met and solved.

Funds Inadequate for Service. One of the difficulties which has arisen is that too many projects in view of the available funds have been on foot. The funds available under the reclamation statute are inadequate to complete these projects within a reasonable time. And yet the projects have been begun; settlers have been invited to take up and, in many instances, have taken up the public land within the projects, relying upon their prompt completion. The failure to prompt completion. The failure to complete the projects for their benefit is, in effect, a breach of faith and leaves them in a most distressed con-I urge that the nation ought the very desperate condition in which they now are.
This condition does not indicate any

excessive waste or any corruption on the part of the reclamation service. It only indicates an over-zealous desire to extend the benefit of reclamation to as many acres and as many states as possible. I recommend, therefore, that authority be given to issue, not exceeding \$30,000,000 of bonds from time to time, as the secretary of the interior shall find it necessary, the proceeds to be applied to the completion of the projects already begun and their proper extension, and the bonds running ten years or more to be taken up by the proceeds of returns to the reclamation fund, which returns, as the years go on, will increase rapidly

There is no doubt at all that if these bonds were to be allowed to run ten years, the proceeds from the public lands, together with the rentals for water furnished through the completed enterprises, would quickly create a sinking fund large enough to retire the bonds within the time specified. I hope that, while the statute shall provide that these bonds are to be paid out of the reclamation fund, it will be drawn in such a way as to secure interest at the lowest rate, and that the credit of the United States will be pledged for their redemption. I urge consideration of the recom-mendations of the secretary of the

interior in his annual report for amendments of the reclamation act. proposing other relief for settlers on

New Law Requisite. Respecting the comparatively small timbered areas on the public domain not included in national forests because of their isolation or their special value for agricultural or mineral purposes, it is apparent from the evils resulting by virtue of the imperfections of existing laws for the disposition of timber lands that the acts of June 3, 1878, should be repealed and a law enacted for the dispo sition of the timber at public sale, the lands after the removal of the timber to be subject to appropriation under the agricultural or mineral land laws.
What I have said is really an epitome of the recommendations of the secretary of the interior in respect to the future conservation of the public domain in his present annual report. He has close attention to the problem of disposition of these lands under such conditions

as to invite the private capital necessary to their development on the one hand, and the maintenance of the restrictions necessary to prevent monopoly and abuse from absolute ownership on the other. These recommendations are incorporated bills he has prepared, and they are at the disposition of the congress. I earnestly recommend that all the suggestions which he has made with respect to these lands shall be embodied in statutes and, especially, that the withdrawals already made shall be validated so far as neces sary and that doubt as to the authority of the secretary of the interior to with draw lands for the purpose of submitting recommendations as to future disposition shall be made complete and unquestioned

Disposition of Forest Reserves. The forest reserves of the United States, some 190,000,000 acres in extent, are under the control of the department of agriculture, with authority adequate to preserve them and to extend their growth so far as that may be practicable. The importance of the maintenance of our forests cannot be exaggerated. The possibility of a scientific treatment of forests so that they shall be made to yield a large return in timber without really reducing the supply has been demonstrated in other countries, and we should work toward the standard set by them as far as their methods are applicable to our

Upwards of four hundred millions acres of forest land in this country are in private ownership, but only three per cent of it is being treated scientifically and with a view to the maintenance of the forests. The part played by the forests in the equalization of the supply of water on watersheds is a matter of disc and dispute, but the general benefit to be derived by the public from the extens of forest lands on watersheds and the promotion of the growth of trees in places that are now denuded and that once had great flourishing forests, goes without saying. The control to be exercised over private owners in their treat-ment of the forests which they own is a matter for state and not national regubecause there is nothing in constitution that authorizes the federal government to exercise any control over forests within a state, unless the forests wned in a proprietary way by the

federal government Improvement of River.

I come now to the improvement of the inland waterways. He would be blind ndeed, who did not realize that the people of the far west, and especially those of the Mississippi valley, have been aroused to the need there is for the improvement of our inland waterways. The Mississippi river, with the Missouri on the one hand and the Ohio on the other, would seem to offer a great natural means of interstate transportation and traffic. How far, if properly improved

plement them in respect to the bulkier and cheaper commodities is a matter of conjecture. No enterprise ought to be undertaken the cost of which is not definitely ascertained and the benefit and advantage of which are not known and assured by competent engineers and other authority. a definite character for the improvement of a waterway has been developed so that the plans have been drawn, the cost definitely estimated, and the traffic which will be accommodated is reasonably probable I think it is the duty of congress to undertake the project and make provision therefor in the proper appropriation bill.

One of the projects which answers the description I have given is that of intro-ducing dams into the Ohio river from Pittsburg to Cairo, so as to maintain at all seasons of the year, by slack water, a depth of nine feet. Upward of seven structed and six are under construction, while the total required is 50. maining cost is known to be \$63,000,000. It seems to me that in the development of our inland waterways it would be

wise to begin with this particular project and carry it through as rapidly as may that it can be constructed economically in ten years. I recommend, therefore that the public lands, in river and har bor bills, make provision for continuing contracts to complete this improvement, and I shall recommend in the future, if it be necessary, that bonds be issued to

carry it through.

What has been said of the Ohio river is true in a less complete way of the im-provement of the upper Mississippi from St. Paul to St. Louis to a constant depth of six feet, and of the Missouri, from Kansas City to St. Louis to a constant depth of six feet and from St. Louis to Cairo of a depth of eight feet. These projects have been pronounced practical by competent boards of army engineers, their cost has been estimated and there business which will follow the im-

As these improvements are being made. and the traffic encouraged by them shows itself of sufficient importance, the improvement of the Mississippi beyond Cairo down to the gulf, which is now of nine feet everywhere, may be changed sity for it shall appear to arise out of the traffic which can be delivered on the river

Cheap Rail Rate Necessary.

I am informed that the investigation by the waterways commission in Europe shows that the existence of a waterway by no means assures traffic unless there is traffic adapted to water carriage at cheap rates at one end or the other of the stream. It also appears in Europe that the depth of the streams is rarely more than six feet, and never more than nine. But it is certain that enormous quantities of merchandise are transported over the rivers and canals in Germany and France and England, and it is also certain that the existence of such methods of traffic materially affects the rates which the railroads charge, and it is the best regulator of those rates that we have, not even excepting the govern-mental regulation through the interstate ommerce commission. For this reason, I hope that this congress will take such steps that it may be called the inaugurator of the new system of inland water-ways. For reasons which it is not necessary here to state, congress has seen fit to order an investigation into the interior department and the forest service of the agricultural department. sults of that investigation are not needed to determine the value of, and the ne-cessity for, the new legislation which I have recommended in respect to the pubic lands and in respect to reclamation. I earnestly urge that the measures be tak-en up and disposed of promptly without awaiting the investigation which has been determined upon.

WILLIAM H. TAFT.

A Bird's Savings Bank. In California the woodpecker stores acorns away, although he never eats them. He bores several holes, differing slightly in size, at the fall of the year, invariably in a pine tree. Then he find an acorn, which he adjusts to one of the holes prepared for its re-

But he does not eat the acorn, for, as a rule, he is not a vegetarian. His object is storing away the acorns exhibits foresight and a knowledge of results more akin to reason than to instinct. The succeeding winter the acorns remain intact, but, becoming when they are attacked by maggots, which seem to delight in this special

food. It is than that the woodpecker reaps the harvest his wisdom has provided, at a time when, the ground being covered with snow, he would experience a difficulty otherwise in obtaining suitable or palatable food.

His "Penitentiary Den."

call my penitentiary den," said a popular author. "This," he continued, as he drew open a door, "is where I occasionally spend an hour or so when I am developing symptoms of that by no means uncommon malady among successful men called 'swelled head.' "

The room was a charming little snuggery about seven feet square, the only remarkable feature of which was the wall-covering. "If you look closely," explained the host, "you will see that my wall paper consists, on two sides of the rom, of those too-familiar and unwelcome printed forms on which editors express their regrets at declining one's pet manuscripts."

Zoological Puzzle.

Italian zoologists have a puzzle to solve, owing to the discovery on Mount Blanc of the body of a white bear, which has been brought to Aosta. It was thought at first that the bear years ago, and must have been preserved by the ice, since it has always been held that white bears vanished from the Alps three centuries ago. But it has since been demonstrated that death could only have taken place a few days previous to discovery. At this would seem to show that there are still white bears in the Alps, expeditions are to be sent to test the theory.

Tooly Lural! "How far is it between these two towns?" asked the lawyer. "About four miles as the flow

cries," replied the witness. "You mean as the cry flows." "No," put in the judge, "he means as the fly crows."

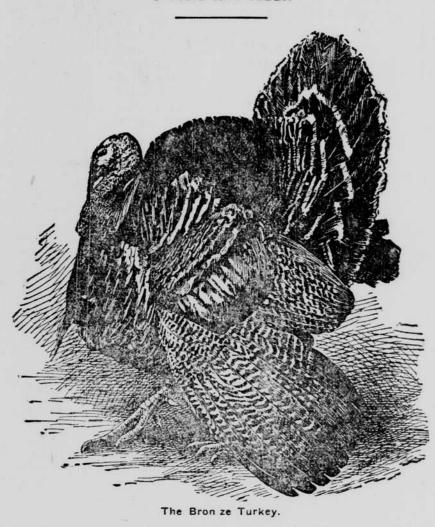
And they all looked at each other, feeling that something was wrong.-Everybody's Magazine.

Carver of Figureheads.

est wood carver, died the other day at the age of 83 years He estimated, only a short time before his death. that he had made carvings for more than 500 vessels His principal work was the carving of figureheads for vessels, this being a lucrative and important occupation at one time, until the rise of commercialism blotted out models.—Bath Correspondence of Lewiston (Me.) Journal

BRONZE TURKEY RESULT OF SCIENTIFIC CRUSS After Spending Thousands of Dollars and Consulting the Most Eminent Physicians, He Was Desperate.

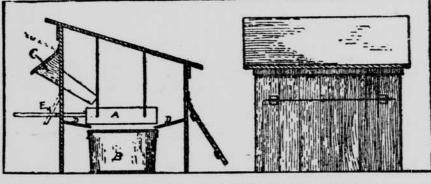
Beautiful Rich Plumage and Its Size Comes from Wild Progenitor and to Maintain Qualities Crosses Are Made.



The bronze turkey probably origi- | confined to length of thigh and shank, nated from the cross between the wild it is a gain of weight with but little and the tame turkey. Its beautiful, additional value. rich plumage and its size have come | The coloring of this variety is a desired and encouraged, when it is results.

from its wild progenitor. To maintain ground of black blazoned or shaded these desirable qualities crosses are with bronze. This shading is rich and continually made. In this way the glowing, and when the sun's rays are mammoth size has been gained. Their reflected from these colors they shine standard weight ranges from 16 to 36 like polished steel. The female is not pounds, according to age and sex. as rich in color as the male, but both Probably more of this variety are have the same color and shadings. grown each year than of all others. Much of this richness of color is lost They have been pushed on all sides through inbreeding, as it is improved almost to the exclusion of the others | by each cross with the wild specimens. until within a year or two. If possible Of all our domestic fowls none suffer the bronze turkey has developed too from inbreeding so much as turkeys. much in the direction of size. While This should be guarded against at all size, within reasonable limits, is to be times, if it is hoped to gain the best

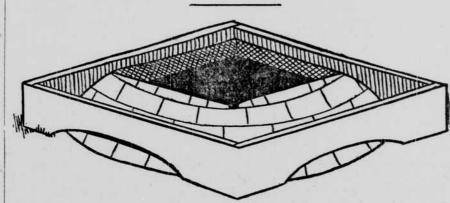
ASH SIFTER FOR SAVING COAL



burned coal and coke should find a which should have a hinged door as place in every woodshed or coalhouse. | shown. The sifter rests in the wood A home-made sifter that will answer frame A, and is removed for cleaning A home-made sifter that will answer every purpose for which a sifter is through the door E. The sifter may be covered with screen wire. The buildsaturated, are predisposed to decay, used may be built by almost any man ing should be four or five feet square or boy, as shown in the accompanying and about five feet high in front, and illustration. It may be built of old four feet at the rear. A door must be dry goods boxes, or any old lumber, cut in the rear side for removing the and the boys will enjoy sifting the tub, as shown in the rear view. Much ashes. If placed outside, cover the coal and coke will be saved during the roof with any of the roofing felts now | season, to say nothing of the many on the market. As shown in the end uses that will be found for the view, an old tub or box is placed in screened ashes. If the building is conthe center of the structure for catch- structed of boxes, or lumber found ing the sifted ashes, the two pieces around the place, the cost to build the "And now I must show you what I DD, are for catching any ashes that entire device will be less than two may fall outside of the tub. The ashes | dollars.

An ash sifter for saving the un- | are poured through the small spout C,

CONCRETE CISTERN PLATFORM



Make a square box of 2x10-inch stuff, | cient to lead all water away from the must have died some three hundred any size you want the platform. Six pump.

feet square is a nice size. Cut out the pieces as shown in the

cut so the frame will fit the crown of and gravel. Mix all together, dry, then add water to make a stiff mortar. the cistern. Clean off all the earth Pack in the form and smooth off with and old matter. Set the frame level a straight-edged board. Run a seam and about two inches lower than the from each corner to the crown to precistern curb. This will give fall suffi- vent cracking. ______

In case an ewe loses her lamb she

Adopting a Lamb.

ing it on by wrapping a light string \$1 tc \$1.50 per fowl. The cost of raistle orphan in another's clothing is the price received for the hens when placed with the mother, nine times out they are marketed. If properly cared test. As soon as the lamb has suckled should be marketed at a profit. two or three times the skin may be removed and no further difficulty will be

Feed the Lambs. The lambs that are to remain on

experienced.

the farm should not be forced so fast They need plenty of food, but the grain ration should be small and no corn should be used. They should be given plenty of exercise and an abundance of good pasture when possible. Corn tends to fatten, and will produce incertain breeders of short season. Wheat bran and oats are probably the chard in one year when properly safest food materials that can be used. | treated,

Make a mixture of cement and sand

or gravel. Put cement five parts sand

On farms that grow grain and where should be made to adopt a twin, and there is much waste grain that the this is often a difficult thing to do. One | chickens eat, the cost of feeding a hen of the best methods is to strip the for one year would probably not exskin from the dead lamb while it is ceed 75 cents; but where all the feed yet warm and place it over the body has to be purchased and paid for at of the lamb that is to be adopted, ty- market prices the cost wil vary from about it many times. Then if this lit- ing pullets will usually be offset by of ten she will adopt it without pro- for and fattened, the surplus cockerels

The Dairy Cow.

The cow alone of all domestic animals is able to utilize profitable farm land worth \$150 an acre and up. The raiser and seller of grain or hay cannot use such land; it is too costly for the production of beef or mutton or pork, save as the hog is a byproduct of the dairy. The sile is in dispensable on such land, as is well kept poultry.

The Orchard. You can double the value of your or

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CHICAGO, ILLS .- Mr. J. G. Becker, of 134 Van Buren St., a well-known wholesale dry goods dealer, states as follows:

"I have had catarrh for more than thirty years. Have tried everything on earth and spent thousands of dollars for other medicines and with physicians, without getting any lasting relief, and can say to you that I have found Peruna the only remedy that has cured me permanently.

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only medicine in the world for cows only, Made for the cow and, as its name indicates, a cow cure. Barrenness, retained afterbirth, abortion, scours, caked udder, and all similar affections positively and quickly cured. No one who keeps cows, whether many or few, can afford to be without KOW-KURE. It is made especially to keep cows healthy. Our book "Cow Money" sent FREE. Ask your local dealer for KOW-KURE or send DAIRY ASSOCIATION CO.

Nebraska Directory

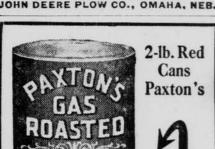
After Curing Yourself of CONSTIPATION **Uncle Sam Breakfast Food**

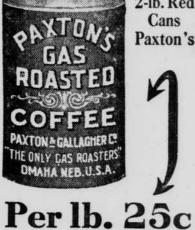
You will continue to use it because it is a delightful breakfast dish.

If you don't know it's merits ask your grocer

He Certainly Knows

JOHN DEERE PLOWS JOHN DEERE PLOW CO., OMAHA, NEB.





2-lb. Air-tight Sealed Cans

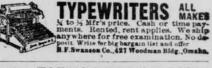
Positively the highest value you can get anywhere for the money. You know you are always getting the same when you buy PAXTON'S Gas Roasted in red sealed cans.

Ask Your Grocer for It

MILLARD HOTEL 13th and Douglas Sts. American -- \$2.00 per day and upwards. European -- \$1.00 per day and upwards.



OMAHA Take Dodge Street Car ROME MILLER



TAFT'S DENTAL ROOMS 1517 Douglas St., OMAHA, NEB.

Birds & Animals OF ALL Mounted J. E. WALLACE, Taxidermist and Furrier

2020 Lake Street DEFIANCE STARCH for starching

Save the Baby-Use

THE BEST MEDICINE FOR COUGHS 400 COLDS Should be given at once when the little one coughs. It heals the del-

icate throat and protects the lungs from infection—guaranteed safe and very palatable.

All Druggists, 25 cents

CHASE GAME IN MOTOR CARS | the west without coming in contact

New Sport That Is Said to Be Popular Among Hunters in Western Kansas.

Automobiles are revolutionizing methods of hunting wild game in western Kansas. A wolf hunt under the new plan is most exciting. One

with a fence or a creek. When a on horses and with dogs there was wolf or coyote is scared up the automobile takes after him. A wolf runs the coyotes to their dens. But it is in an easy circle. He doesn't dodge different with automobiles. back and forth. So it is comparatively easy for the driver to keep right behind him. But the automobile must | dens. In order to "smoke them out" have great speed.

A coyote can run 30 miles an hour with ease. A few days ago some Gar- other end down in the hole. That soon runs the automobile and another does den City hunters ran down a coyote brings the coyote out, and the race is the poetic significance of these the shooting. A machine can run and killed him with the wheels. That resumed until the animal is bagged. miles and miles on the open prairie of was considered a great hunting feat. Chicago News.

When hunters used to chase coyotes never a record of where they drove

Coyotes run until they are about to be taken in and then make for their the driver attaches a rubber tube to the gas tank of his car and runs the William Southworth, the city's old-