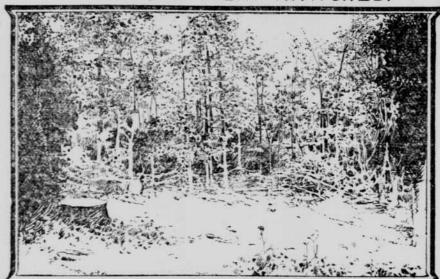
FINEST HARDWOOD FORESTS ON THE GONTINENT RAVISHED.



WASTEFUL METHODS





The region in Ohio under considera- | ing constantly more difficult. This is, tion constitutes a belt through what no doubt, due, in part at least, to the was at one time probably the finest increased exposure of the trees to an

able kinds of trees. The quality of bers. this timber was the very finest throughout the entire belt.

work of the pioneers in this region was every stream valley the ground-water to clear sufficient land in the forest to outcrops at frequent intervals from raise the necessary crops. Much of strata of coarse sand and gravel overthe finest timber was "deadened," or girdled, and when, after two or three springs for a hundred years never seasons it had dried sufficiently, it was felled in great heaps and burned. of the back-lying forest, become but Only the straightest most perfect sticks of walnut and oak were used in in late summer. Over large parts of building the log houses and barns. The this area the ground-water level has lived; many of them believed it to be and will ever be associated with such sterling quality of this timber is mani. fallen several feet in the last 20 years. fest in the remarkably well preserved so that wells have had to be dug or valleys; some pictured the territory Bruce, Baker, Stanley, Speke, log structures still standing in consid. drilled to a greater depth to insure a of their "known world" as surrounded Schweinfurt, Du Chaillu, Serpa Pinto, erable numbers throughout the region. | constant water supply. At the same The roofs of these buildings were made | time the problem of drainage is growof clapboards, rived with frow and bee. ing more difficult. Small creeks and tle from only the finest sticks of oak, open ditches, formerly well filled with and it was not uncommon for such a water the year around, now run almost roof to last for 40 years or more

ing leather industries of Cincinnati and the neighboring towns. To meet season. this demand, the cak timber was ruthlessly slaughtered over an area of 75 to 100 miles radius. The fine logs, people in the matter of tree planting. then useless, were piled together and It is true that shade-trees are quite burned. These old-time log-rollings, commonly planted along the streets of with their attendant barbecues, were the festival occasions of the frontier communities.

To the early settlers these forests constituted the arch enemy, to be driven back and destroyed by ax and fire. Little did these men think of the value of the forests. To them it meant only a fight for life and success against the forces and conditions of nature. Unfortunately, this instinct for timber destruction, born of necessity among the pioneers, has developed among their descendants into a blind, unreasoning mania.

Immense damage to the timber of this region has resulted from too close pasture of the woodlands. The writer had an opportunity to keep under observation for several years a tract of fine oak timber in which were kept to handle these less tolerant trees suclarge numbers of hogs. The soil was constantly overturned by the hogs, and many of the smaller roots of the trees were exposed and destroyed. After a few years the trees began to die at the tops, and the owner was obliged to sell the timber for only a fraction of what it would have been worth at the present time if it had been more carefully and sheep has proved equally destruc-

tion, it seems fairly well established the farm wood-lot. No precautions are that in the region under consideration. taken to prolong the usefulness of local "blizzards" are more frequent and fence posts and timber. From sheer more severe, while the summer winds necessity, substitutes for wood in known, are growing more common. this purpose. A. B. PLOWMAN. Many of the hills, denuded of their for- Department of Botany, Beaver College ests and later of their soil, are now quite barren. Throughout the region | What's the good of being good if the growing of fruit orchards is becom- you do not let people know it?

hardwood forest in the United States. ever more fickle climate, as well as to Here grew, in a high degree of per- the more persistent attacks of treefection, white and red oak, walnut, infesting insects, which are deprived hickory, maple, elm, beech, locust, at once of their natural enemies. For sycamore, wild cherry, cottonwood, as a consequence of the destruction of poplar, Kentucky coffee-tree and chest- the forests the insectivorous birds nut, not to mention several less valu- have been greatly reduced in num-

The southern four counties in this range have long been noted for their As in every timber country, the first splendid/natural water supply. Along lution of man. For its very possibil- up its classic period. Modern Africa lying the limestone. Many of these known to fail, have, since the removal "wet-weather springs," absolutely dry dry during a good part of the summer, During the first half of the last cen- and become choked with a rank tury there was a large demand for tan. growth of weeds which must be reto supply the needs of the grow. moved, else the stream will be completely filled with silt at the next flood

> As stated before, however, there is but little if any interest shown by the towns and villages, and in public grounds generally, but this practice has not yet extended to the public highway, or even, to any extent, to the rural school-grounds. Most of the counties report a growing interest in Arbor day among the schools, but that interest seems for the most part to be only short-lived and ineffective. The trees most commonly planted for shade and ornament are soft maple, American elm, and Carolina poplar. Fortunately most of the region has gotten over the craze for the unsightly Catalpa bignonioides. Evergreens are but little known, except for cemetery and lawn decoration. Juniperus communis grows native to some extent as an insignificant shrub. No doubt the more useful oaks and walnuts would be more generally planted if the people knew how

In no region is there more urgent need of popular education in matters pertaining to forestry and timber sup-For generations these people have been learning and practicing the art of forest destruction. Before they can be expected to show an active inpreserved. Close pasturing by cattle of forests, there must be created in their minds a totally new conception of the whole problem. Very few of While the general relation of cli- the land owners give any attention to mate to forests is yet a mooted ques- preserving and making the most of are more often dry than they were a house construction are being introgeneration ago. Spring floods and duced. Brick, stone and concrete summer droughts, formerly quite un-

SHED LIGHT ON DARK PLACES OF THE EARTH

CONTINENTS ARE BEING MAPPED

Marvelous Results Achieved by Systematic Exploration

Tremendous Tracts Have Been Opened Up in the Last One Hundred Years-Northern Asia Still a Field for the Venturesome-Peary Now Undertaking One of the Greatest Feats.

night skies have become to him as plorer is yet to cast light. an open book, yet there are worlds at his very elbow which the most recent geographical science is compelled Great Continent Has Only Recently to class as "unknown."

This delay in mapping the earth bered that geographical science could acquaintance. Egypt, the "shepherd begin only at a late stage in the evo- kings," the Nile, the pyramids, make ity, systematic exploration of the began for geography when, about 450 planet needed highly civilized peo- A. D., Hanno, the Carthaginian, sailed ples, good at conquering, as well as in down its west coast as far as Sierra trade and travel. The earliest pro- Leone, and the knowledge of it was moters of geographical knowledge advanced a further stage when in the were thus peoples like the Babyloni- fifteenth century Portuguese explorans, Assyrians, Egyptians, Phoeni- ers, including Vasco da Gama, rounded cians and Greeks. None of them knew the cape. In Africa, exploration has the shape of the planet on which they | followed the flow of the great rivers, a flat plane, diversified by hills and names as Livingstone, Mungo Park, at distance by a wide river called Wissmann and Donaldson. The Niger

world" of the Roman empire reached fed the demand for slaves, then satis-

EARY'S new expedition to the Africa and Siberia. Columbus reached north pole opens up an inter- San Salvador in 1492, and his sucesting field of thought, writes ceeding voyages revealed Jamaica, Edmund Noble in the Boston Trinidad and the Orinoco. Amerigo Sunday Herald. It emphasizes Vespucci coasted down the continent some of the inconsistencies of of South America in 1501, and Mageluman achievement. This is an age lan discovered Patagonia and Terre of scientific marvels. Man has har- del Fuego in 1520. Mexico was added essed nature to do his bidding, and is to the map in 1518 by Grijalva and laily discovering new forces or new California visited in 1532 by Cortez. ways of utilizing them. After pene For 300 years thereafter the work of rating to the depths of the sea, he is exploring the Americas proceeded by already aspiring to the dominion of leaps and bounds, yet in 1800 more the air. He weighs planets and suns than half of their territories remain In his balances, and writes down their geographically unknown. The whole composition in the unerring formulae region west of the Mississippi was of the chemical laboratory. His tele, then a blank on the maps, and Alaska scopes and prisms fetch exact infor utterly untraveled. There are still mation from the very "confines of the patches of North America which need universe." He has not yet completed description, and vast areas of South the survey of his own planet. The America on which the zeal of the ex-

DEVELOPMENT IN AFRICA. Been Opened Up.

FRICA is another great continent is less surprising when it is remem. A with which the world made late had its course determined in the early Five hundred years B. C. this nu- part of the nineteenth century. "Tocleus of culture, from which modern day," says a geographical expert, "the civilization was to come forth, com- Nile has been scientifically explored prised a patch of territory considera- for its entire length of 3,400 miles; the bly smaller than the United States, Niger, with the exception of a small reaching from the confines of the Per- portion of its middle course, for 2,600 sian empire on the east to Spain and miles; the Zambesi for 1,500 miles; the coast of Africa on the west, the and the Congo, which in volume is exwhole bounded to the north by the ceeded only by the Amazon, for near-"Hyperboreans." The subsequent ex- ly 3,000 miles." In Africa, where vast pansion of these limits up to the be- areas are still "dark" for geography, ginning of the Christian era was main- the politician has sometimes followed, ly the work of the Greeks, the Cartha- has now and then accompanied the exginians and the Latins. The "known plorer. This immense continent first





Africa as Known in 1800.

Africa as Known in 1900.

somewhat, but the ancients continued to style northern Asia as "Schythian." by 1,000 A. D. Iceland and Greenland of the European powers. were talked about; "Russia" had taken the place of "Sarmatia;" Mongolia and Manchuria found mention on the maps; and there were recorded "land-

from Britain to India and China. Ger- | fied the greed for territory. Unlike many had then come into view, and China, it was not coveted too late to Scandinavia was outlined. The north- be partitioned, and to-day, outside Moern fringe of Africa had widened rocco and Abyssinia, there is not a square mile of its area which is not claimed and owned by one or other

AREA STILL UNEXPLORED. Vast Extent of Unknown Territory in Northern Asia.

falls" on the coasts of North America. THE great territory of northern Asia, coasts. Both mercantile and scientific It took 500 or 600 years more to out of which Chinghis Khan aims were in evidence. On the one lic press on the fact that in recent trace out the general features of the emerged with his Tartar-Mongols in hand was the search for the northwest photographs of public persons most of seas, islands and continents. The the thirteenth century to be the terror passage by Davis, Frobisher, Hudson them are represented with their chief steps in this advance, which in- of Europe, has resisted the geograph- and Baffin; on the other the no less mouths open and quantities of teeth cluded the brilliant exploit of Magel- ical investigator longest of all. From eager pursuit of the northeast passage showing. As it happens in most of lan, whose ship, the Victoria, first cir- Marco Polo to Prjevalsky and Sven by Barentz, Chancellor and others. In the cases referred to the effect is very cumnavigated the globe, were the dis- Hedin, a succession of explorers has 1850-54 McClure successfully accom- good, but it will not do for the public standard remedy for female ills, covery of the Americas and of Ausbeen at work in this still mysterious plished the northwest passage, and generally to have itself so photo- and has positively cured thousands of tralia, and the partial exploration of section of the earth's surface, ren- gained the reward of \$50,000 which graphed.

Burma, Thibet and China.

dered all the more inaccessible by had been offered by the British parliastrange languages, stranger customs, ment in 1763. By an equally successand rooted distrust of the "foreigner." ful feat in 1878-79, Baron Nordensk-It was the Russians who were first jold, the Swedish scientist, made the showed the way from Europe to the Flortheast passage in the Vega by pass-Pacific, for after Yermak had reached ing from Norway along the Asiatic Sibir in 1579, the successive stages of coast into the Pacific ocean.

Truth and

Quality

appeal to the Well-Informed in every

walk of life and are essential to permanent

success and creditable standing. Accor-

ingly, it is not claimed that Syrup of Figs

and Elixir of Senna is the only remedy of

known value, but one of many reasons

why it is the best of personal and family

laxatives is the fact that it cleanses.

sweetens and relieves the internal organs

on which it acts without any debilitating

after effects and without having to increase

It acts pleasantly and naturally and

truly as a laxative, and its component

parts are known to and approved by

physicians, as it is free from all objection-

able substances. To get its beneficial

effects always purchase the genuine-

manufactured by the California Fig Syrup

Co., only, and for sale by all leading drug-

THE "LESS" AGE.

Cholly-It's wonderful, bah Jove!

Maude-Yes and thinking without

THE TIME TEST.

That Is What Proves True Merit.

Doan's Kidney Pills bring the quick-

ney troubles. Is that

relief lasting? Let

Mrs. James M. Long.

of 113 N. Augusta

St., Staunton, Va.,

tell you. On January

31st, 1903, Mrs. Long

wrote: "Doan's Kid-

ney Pills have cured

me" (of pain in the

back, urinary trou-

est of relief from backache and kid-

bles, bearing down sensations, etc.).

On June 20th, 1907, four and one-half

years later, she said: "I haven't had

kidney trouble since. I repeat my

Foster-Milburn Co., Buffalo, N. Y.

horror of growing old.

you anticipated.

than it is to let go.

Green Youth-But I hone

Sold by all dealers, 50 cents a box.

Cruel Kindness.

Aged Belle-You know. Mr. Sev-

mour, I have always had the greatest

that you have not found it as bad as

Smokers have to call for Lewis' Single Binder cigar to gct it. Your dealer or Lewis' Factory, Peoria, Ill.

It's sometimes easier to catch on

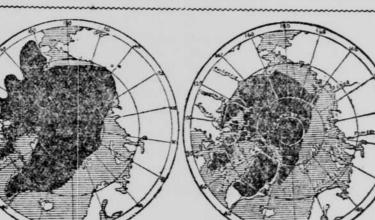
Riding without hawses, telegraphing

without wires, and all these things.

the quantity from time to time.

their advance could not but end in the regions of the Amur, the Sea of Ok-FRANKLIN'S FATAL JOURNEY. Kamschatka and Behring One of the Most Terrible Episodes of straits. Central and southern Asia Arctic Exploration. have been actively explored for two

centuries past, yet there are still unknown areas of considerable extent in Sir John Franklin and his crew of 129 men. He began his voyage in Australia, now the home of a civ- May, 1845. A year later his vessels, ilized people living below the equator, the Erebus and Terror, became iceis of peculiar interest to Americans. bound near King William Land. After Prior to the sixteenth century this im- the death of their commander in nse continent, with its population June, 1847, the crew made a vain eff over 6,000,000, was totally unknown fort to fight their way over the ice to to the world. The Spanish, following Great Fish river. Many expeditions in the wake of Magellan, were the were sent out, both by land and sea, first to sight it; the Dutch explored its to search for the missing, but they coast lines, and after the voyage of succeeded only in finding three graves Capt. Cook in the latter end of the of men who had died at an early stage eighteenth century, the English took and had been buried in Beechey he work of colonizing and explor- island. In 1854 Rae met a young Esg what was originally called "New kimo who told him that four years Holland." Even in 1800 it was an un- previously 40 white men had been known waste, peopled by savages in seen dragging a boat to the south on teresting to the anthropologist and the west shore of King William Land, supporting flora and fauna of consider- and that a few months later he had able value for the purposes of descrip- found the bodies of 30 of these men. tive natural history. But by and by In 1858-59 McClintock discovered in settlers appeared, and a few populous King William land a human skeleton cities and towns sprang up. Thanks lying on its face, and his companion, to the efforts of men like Wentworth, Hobson, found a record of the Frank-



Arctic Regions as Known in 1800

Evans, Sturt, Burke, Willis, Warbur- lin expedition, stating its history be-

the interior has been explored. EXPEDITIONS TO POLES.

Last Portions of Planet's Surface to several graves and skeletons. Be Reached.

these are mere islands or parts of a degrees 33 minutes. continent. Extensive land areas "Farthest north" is now 200 miles floor and by the character of the ant- last expedition of 1905-6. Leaving civarctic icebergs. The coasts are fronted ilization in the Roosevelt, Peary spent with glaciers, which project for long three weeks in boring through the nardistances into the sea, showing that if row ice-swept channel between Greensheets of ice. Ross passed an ice ters at Cape Sheridan. In a subsehe saw great mountain ranges on Vicpeaks whose height he estimated at men and six teams of dogs, enabled from 7,000 to 15,000 feet. One of these him to reach 87 degrees 6 minutes, ists, has been estimated at nearly 4,000,000 square miles. Up to the in 1899, gained 78 degrees 50 minutes

The romance of polar explorationof its perils and its heroism-centers in the north. The arctic pole is much | would allow his wife to do anything nearer to civilization than the antarct- like that?" ic, has a closer connection with the great continents, and is or ought to be somewhat in the line of the world's radical views on the subject, because made her as well as ever. travel. The movement northward be they justify me in asking you for a gan with the discovery of Greenland new silk dress." by Gunbiorn at the beginning of the tenth century, and with the planting thereafter were spent by explorers, tired of getting into print." first from the Asiatic, then from the American side, in discovering and defining the contours of the Arctic

Arctic Regions as Known in 1900.

round the south pole are meanwhile from the pole. It was attained by suggested by the slope of the ocean Commander Robert E. Peary in his an antarctic continent exists it must land and America, only to have his be covered everywhere by immense ship driven ashore into winter quarfront 200 feet high and 150 miles long; quent sledge trip over the ice, the extoria Land, including two volcanic was in eruption, pouring forth its lava where the condition of the ice and upon the surrounding snow. The sup- lack of food compelled immediate reposed antarctic continent, if one expresent, and in spite of several recent records is that of Borchgrevink, who print." by using sledges in a dash over the

ton, Forest and Giles, a large part of tween 1845 and 1848. Further searches were continued up to 1879. in which year Lieut. F. Schwatka of the United States army, discovered

The northward movement, after ex-THE last portions of the planet's surface to be reached and explored humanitarian motives, finally became are the poles, both of them more or purely scientific and culminated in the less ice-bound. The south pole, espe- "dash for the north pole." In 1827, cially remote from the great centers with the aid of sledges, Parry reached of civilization, has never attracted 82 degrees 45 minutes. Nearly 50 more than a scientific interest. The first | years later Markham raised this recwork done in the geography of the ant- ord to 83 degrees 20 minutes. In 1883, arctics was done by the discovery of as a member of the Greely expedition, the South Shetland islands in 1816 by Lieut. Lockwood succeeded at 83 de-Capt. Smith, Various "lands" have grees 24 minutes in coming within since been revealed--among them En- 450 miles of the pole. The year 1895 derby Land and Graham Land by Bis- marked the attainment of 86 degrees coe in 1831, Wilkesland in 1840, by 14 minutes by Nansen, who had Wilkes, and Victoria Land by Sir adopted the "drift" method of attack. James Ross, two years later-but it The Abruzzi expedition came in 1900, is not yet definitely known whether when Cagni raised the figures to 86

plorer was cut off from his supporting parties. The final dash, with eight turn.

Caught on the Rebound.

"John, dear," said Mrs. Skimpem, as expeditions, navigators are much far- she poured the coffee at the breakfast ther from the south than from the table, "if I remember rightly, you north pole. In 1842 Ross reached 78 have often said you disliked to see a degrees 10 minutes, one of the latest woman constantly getting herself into

"That's right," rejoined Skimpem. "You consider it indelicate and unwomanly, don't you?" "I certainly do."

"And you don't think a sensible man "Most assuredly not."

"Well, John, I'm glad you have such

"W-what?" "You heard what I said, John. For of colonies on its shores by Eric the the last five years I've had nothing Red in 985. Nearly ten centuries but bargain counter calico, and I'm And what could poor John do?

Dentists Will Rejoice.

using the treatment you prescribed I felt like a new woman. strong, and well asever, and thank you for the good you have done me." FACTS FOR SICK WOMEN.

This woman says that after

Maude E. Forgie, of Leesburg, Va.,

"I want other suffering women to

know what Lydia E. Pinkham's Vegetable Compound has done for me. For

months I suffered from feminine ills

so that I thought I could not live. I

wrote you, and after taking Lydia E.

Pinkham's Vegetable Compound, and

I am now

writes to Mrs. Pinkham:

months of suffering Lydia E.

Pinkham's Vegetable Compound

For thirty years Lydia E. Pinkham's Vegetable Compound, made from roots and herbs, has been the women who have been troubled with displacements, inflammation, ulceration, fibroid tumors, irregularities. periodic pains, backache, that bearing-down feeling, flatulency, indigestion, dizziness or nervous prostration. Why don't you try it?

Mrs. Pinkham invites all sick women to write her for advice. She has guided thousands to health. Address, Lynn, Mass.

Positively cured by

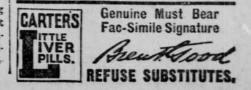


these Little Pills. They also relieve Distress from Dyspepsia, Indigestion and Too Hearty Eating. A perfect remedy for Dizziness, Nau-

sea, Drowsiness, Bad Taste in the Mouth, Coat-

ed Tongue, Pain in the

They regulate the Bowels. Purely Vegetable. SMALL PILL. SMALL DOSE. SMALL PRICE.



WHAT GHOSTS ARE MADE OF

Can Be Made Artificially.

search" investigators with an entirely method of ghost manufacture.

ghost of reality is properly to be re- thereafter haunts the scene, forlornly garded as a chemical phenomenon. It striving to attract sympathetic attenhas a recognizable substance, however | tion, and unable to find rest until the tenuous and intangible, and may act- body shall be discovered and provided ually be reproduced experimentally in with Christian burial.-Rene Bache,

the laboratory. For authority on this point the writer is permitted to refer to one of the foremost of living chemists, Prof. | George Washington university, in think I'm just a plain fool. possibility of such phenomenon-but bit of a fool.

Washington Professor Says They he says that they can be made artificially. It is, he thinks, not at all unlikely that the laboratory process Science, exact and practical, has for making counterfeit specters is come to the aid of the "psychical re- merely a reproduction of nature's own

new theory in regard to ghosts. The Apparitions, of course, are usually discovery, though as yet only hypo- associated in one way or another with thetical, is that such phantoms may in tragedies. Somebody, for example, fact exist, and that they are sufficient- is murdered under exceptionally disly material in their nature to admit of tressing and picturesque circumstaces, study, and even of detailed analysis. and-the corpse being hidden by the According to this idea, indeed, the perpetrator of the deed-the ghost in Technical World.

> But Plain? Mayme-It was so silly for me to

Charles E. Munroe, dean of the quarrel with George; sometimes I Washington. He is not only a be- Grayce-You're too hard on yourself, liever in ghosts-at all events, in the dear; I don't consider you the least and American Practice!

American. No American has held the that ought to be at its disposal. presidency above the age of 69. The

ber, Mr. Garfield, was appointed at his existence.-Kansas City Star.

YOUNG MEN HAVE NO CHANCE. 42. Mr. Cortelyou took a secretary- DID HIS DUTY AS HE SAW IT. when some one tumbled to what he ship at 41 five years ago. Most of the Striking Difference Between British members are decidedly beyond middle age. Secretary Wilson, the oldest, is nearly 73. In view of the fact that While age is no bar to the service brilliant achievements in other fields of a Brtish prime minister, neither than politics are often credited to men does youth disqualify from cabinet of in their thirties or even younger, it is fice. In both respects the British a fair inference that the nation is unpractice differs strikingly from the reasonably depriving itself of services

In at least one great department of minimum age of a member of the Uni-ted States cabinet is not on record. politics, the house of representatives, that barrier is evident. The rules of The reorganization of the British the house, coupled with the procedure ministry invites attention to this dif- that makes desirable committee asference. Five members are in their signments go by seniority, must hold thirties. Lord Lucas, one of the un- down young men. The house is no der secretaries, is 32, Winston Spencer longer a debating body. It does its Churchill 33, F. D. Ackland 34, C. F. work almost exclusively through comfore they were 40. Palmerston was rules. If a capable young man is sent pavement and immediately got busy. secretary of state for war at 25, and to Washington he is assigned to some "Confound the scamps who dumped William Pitt made a record by being unimportant committees and he is this rubbish!" he muttered as he pie swallowed his knife. This wasn't

But Still Some of the Automobile Tourists Might Have Got Lost.

Saco was lost the other day because of the agility displayed by Charles Schofield, head pusher of the refuse department. He is employed in picking up paper, sticks, and rubbish that collect on Main street. He looks after this branch of work with such faithful-

Recently when the advance guard of through Saco they left a trail of con- thropomorphic ability." Masterman 35, and Walter Runciman mittees, which are in turn subject to fetti. This was for the benefit of 38. Gladstone, Salisbury, Rosebery, the domination of the speaker and his those who followed. The city man ed Mr. Schofield,—Biddleford Record. Peel, Fox, all entered the cabinet be- party colleagues on the committee on saw the streak of paper bits on the

was doing.

The Glidden trail up Main street in the principal thoroughfare.

of the white trail on the pavement pleasant.

About this time the tall marshal

came along and said: "Mr. Man, you will confer a favor upon the GMdden tourists who are touring 1,600 miles in competition for the Glidden and Hower trophies in the 1908 tour of the American Automobile association if you in your capacity as rubbish gatherer would allow the paper to remain where it has been deposited until the last automobile has proceeded through ness that a piece of paper larger than have no supersensitiveness regarding this request, for it is essential that this trail remain lest the automobiles might make a detour about this eity the Glidden auto tourists passed and eventually become lost in an-

"I'm only doing my duty," respond-

Equally Unpleasant.

bound and gagged so effectively that it worked. "If I knew who the culprit good form, but it may be some com-Contrast this with the Roosevelt is almost a miracle if he manages to was I would notify City Marshal Wig- fort to the victim to realize that swalcabinet, in which the youngest mem- break away and let anybody know of gin." He had destroyed a good part lowing a fork would be equally un-