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 2| Oppose. Fancy Dress Weddings.The English papers are beginningto remonstrate because of the "fancy |  |
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|  | Paumint, and |
| direcorie gown and the chiliden in | reason |
| and defradung tashlon" that |  |
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500. Roads Doomed by Autos.
Lotan Wailer Page, director of the Logan Wailer Page, direetor of the
Omfee of Public Roadd of the Despart-
ment of Agriculture, commissioned Omee or Pubic Rours, commissioned
ment of Agriculture, cont
by President Roosevelt, is on his waya by President Roosevelt, is on his wayis
to Franee to tell the highway engineers of the world what, in his opin-
lon, the automobile is do'ng to naceadam thoroughores and what should
be done to counteract Its destructive be do
erfect
Pre
President Rooseveit spmmoned DI-
rector Page to the White Eouse and rector Page to the White Kouse and
conferred with him about this high Way problem. He learned that an almost incalculaple amount of damage
was being done daily, and then he was being done daill, and then he
informed the director that it was his wish that the United States be strong-
Iy represented at the coming internaaasked for the names of two other ex-
perts. Mr. Page named Colonel Charles S. Brom well, superintendent trict, and Cliford Richardson, an authority on bituminous road ma
terial. They were appounted, and Mr
Page was made cliatrman of the dele

Although this congress will not as-
sation
semble at Paris until Octol semble at Paris until October 11, Di-
rector Page decided to sail somewhat early to inspect some of the roads of
England, Germany and France before England, Germany and France betore
the congress is called to order. He the congress is called to order. H
wished to see ft the speeding automo
biles worked the same damage ther as they do here and study the rem-
edial work that is being done. Here he has learned that by the tractiv
torce of the rubber tires of the speed
ing motor cars the surface bindin fin motor cars the surface binding esting place and is
Inasmuch as the integrity of the macadam road rests absolutely in
this rock dust, which acts as a bind
ing and surfacing crust ing and surfacing crust, a dissipating
of the surface leaves the road nothing but a mass of loose, round stones.
The tests on the Conduit road, near Washington, D. C., prove this conten tion absolutely, and he carries with
him a collection of photographs taken during the progress of those tests.
These pictures will be submitted to These picture
the congress.
The greater question that will arise
will be how to overcome the effect o wlli be how to overcome the effect of
automobile traffic on hard roads withautomobile traffc on hard roads with-
out restricting the automobile or preTenting its development.
Two solutions there are to that
question: One, to find a mater:al of question: One, to find a mater:ial of
which roads may be made which creates no duast, or, secondly, to so treat
the roads already constructed that That, of course, is now being done
in many parts of the country by by the use of various bflumina
preparations.
Dili haver Page and his associates
wuch finteresting informa will have much fnteresting informa-
tion to contribute along those lines,
for within the past few months many for within the past few months many
miles of America's roads have been treated with these various prepara-
tlons, many of the tests under the di-
rection of some expert from the Fed rection of some expert from the Fed
eral Office of Public Roads.-Wasly ington Star.
The Split Log Rond Drag
There are thousands of hig
There are thousands of higinays
In the rural districts, which while In the rural districts, whice while
only beting excuses for roads, may be
put into shape by the use of the road drag. and it is fmportant to know
that farmers' bulletin, just issued by
the Department of Agriculture, gives description of the split log road
drag for use on earth roads. The spit log road drag is by no means a
now institution, but this fitteen-page
pamphlet tells why it is sometines a pamphlet tells why it is sometimes a
tailure. For one thing, it is often
made too heavy; it should be light made too heavy; it should be light
enough for one man to lift easily.
A dry cedar, elm or walnut log is the best material for a drag-far better
ihan oak or hickory. Another misa-
ake is in the use inse isad of those with sharp edges,
whereby the cutting effect of sharp whereby the cutting effect of sharp
edges is lost and the drag gilides over edges is lost andine
instead of equalizing the riregular-
ties in the surface of the road. Ities in the surface of the ro
By the ordinary process cleaning, scraping, etc., it is of estimate
that road improvenent costs from
320 to $\$ 50$ per mile, while by the use \$20 to $\$ 50$ per mille, whille by the uss
of the spilt log drag and plank ditch cleaner,
per mile
result.

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\left\{\begin{array}{c}
\text { per m } \\
\text { result. } \\
\text { The }
\end{array}\right.
$$

The advantages to be gatned from
the use of a road drag arempharized tie use of a road drag First, the main-
It the bullin thus
tenance of a smooth, serviceable earth road, free from ruts and mudholes.
Second, obtaining such road surface Second, obtaining such road surface
with the expenditure of little money,
and labor in comparison with the and labor in comparison with the
money and labor required for othe
methods. Third, the reduction met.
mud in wet weather and of dust in
dry weather. This. publication (Farmers' Bulletin 321) can be hac
free upon application to the Secretary
nf Agriculture or to your member of free apreulture or to your me
nf Agringen
Vongress.-Indiana Farmer.

| How Maine Fishers Caught Salmon. <br> Mr. and Mrs. Gross had a funny, experience with an eight poupd mon at Green Lake recently. <br> After betng hooked. the saimon fumped right into the arms of Mrs. Gross and slid through to the bottom of the boat. Mrs. Gross promptly sat on the fish and made good its capture. - Kennebec Journal. <br> An old story. "She tells me that theirs is a pla- |
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