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G

## Saving Niagara.

 OVERNOR ODELL's veto has, for the timebelng, saved Niagara Falls from spollation by tillitarian enterprise. He righitly considers hat sentiment-a love or the grand and beau-
ufut in nature--has clatms upon the law-makpower which canuot wisely be ingored be easy to find elsewhere the power necessary to run the
manhinery of a population five or toe times as great au
that of the United States today. But we cannot find an that of the United states today. But we cannot find an
other Nhaguru. So the New York stateseman has the the Nlagara corporation and its town may think of his veto.
But Governorsa and Legislatures come and go, and if
Ningara is to tow on forever it is not well that the fate of
the Falls showid depend the Falls should depend on the bargainingss of lobbyists and pollticlans. Neither should it depend on the chnnce that
there may never be a Governor of New York to whom
隹 of water which be mere silill ness, and Nlagara a mere was
 part of an international boundary is subject to the treaty
makking power of the Federal Government. That goveri
ment of the cataract forever impossible through a treaty prohib iting any further diversion of the waters of the river. both countries are now using the water in about equal quan
tities the prohibition would be falr to both, and would aerve to Canada and New York the glorious central attra tion about
nfficent riv

Cupid in the School Houses.

## F

 OM time immemorial the school house ha aands of charming young vomen have founthe school house the threshold of matrimon whalie eking out an men have met thetr fational extstence by
wing these circumstances none but the most hard-hearted educa Oupld and to say that no female eacithy to seould rise in love
and marry the man of her cholce without losing her posi Hon in the public setools
The New York Board of Education sought to banish
all marvied women from wicked Gotham's puthe and forthwith an inclplent revolution

DESTRUCTION OF DALNY'S DOCKS




 they destroyed the larger docks and many of the uthlites which Japan mlgh
find useful. thus wiping out In a few hours works which in times of peac Some men belong to church and For every man who achieves great

## GOOD Shotl Clories

Norman E. Mack, of Buffalo, was
isked the other day to define the woril Isked the other day to define the wori
oonanza. Mr. Mack has had some ex
perience in minlng propositions, and t 8 p " cisco lawyer, who had been trying fur o get the number he asked for at last gave vent to hls annoyance in very
strong language. His wife who wa btanding near, said, persuasively, "Let
me try, dear." Then, in a gentle volce, me try, dear." Then, in a gentle volce,
which was intentionally a strong con-
trast to "Hello, Centrall" Her husband dis.
Hen
Hen tinetly heard "Central" answer
promptly, "Just a moment, madam. There is a crazy man on the line. Let
thought it important to bid for American sympathy by iss.
ing statements as to their respective clams and rights.
Formally considered, these statements have little in them
Formally considered, these statements have ittle in them
of interest. They deal simply with vague treatles and
vaguer boundaries in an exceedingly thinly settled reglon.
vaguer boundaries in an exceedingly thinly settled region.
Actually the dispute has great importance to both coun-
tries, because the prize at stake is the control of some of
tries, because the prize at stake is the control of some o
the richest rubber forests in the world. Brazilian com
panies have begun to work the forests in the course of their
progress up the tributaries of the Amazon, whille Peruvian
companles have entered them since the denudation of the
foreats In Mantana, which is recognized Peruvian territory
It is reported from Rio Janeiro that no war will result
from the frontier battle since both countries desire arbitr
too. Brazil demands, however, that Peru withdraw a
her troops from the disputed country before arbitration be
Ins, while Peru insists that the presence of her troops is
not
fraternal sentiment.". Certainly if the desire for arbitration
is genuine a provisional arrangement s
make.-Chicago Record-Herald.

Industrial Changes in China.

OW as is the progress of civilization in China, ered by the memory of men now hiving, bad
sprung from a condition as barbarous as Persia sprung from a condition as barbarous as Persia
to her present place among natlons, yet indus-
rrially at least the "Celestial" neglected in any computation of future which cannot be with that of the empire shows that China is rapidly getting into a
condition to supply berself with certaln artleles for which she has depended heretofore almost entirely upon other
countries. Those who have not kept themselves well countries. Those who have not kept themselves well in
formed in regard to the Industrial changes whlch hav
been taking place in the empire will from the report that the nation which for so many years
relled almost entirely upon England and the United States
for its cotton goods, now manufactures 50 per cent of all
 in fact, the consumption of flour is increasing in the em. made good by the recently established Chinese flour mill grinding Chine
These
would seem to be signs that, In spite of a cor-
incompetent Government. China is beginning to
ablilty of a serlous deflelency in ratr. fall. In talking of the question as to
the source of Kansas rainfall to-day, Dr. Snow sald:
"Notwithstanding the defliciency of
snow in the Rocky snow in the Rocky Mountaln region
last winter, the rainfall of Kansas in normal amount and furnished a sumpKansas ralnfall of depends upon the mountains snow. The most probable
source of the molsture which produces the Kansas ralnfall is the Gulf
of Mexico. The prevalling winds of Kansas in the latter part of spring, the
entire summer and the first half of au-
west."
Dr. Snow's theory is that the winds of western Kansas come from across co and western Texas and that the winds of eastern Kansas blow over central northern Texas, central Okia-
homa and after crossing Kansas take a northwestern course through south. eastern Nebraska, northwestern Mis-
wouri and over Iowa. This territory in the raln belt and is not subject to ary seasons as in western Kan-
sas and parts of other states over which the dry hot winds from the far southwest pass. These dry winds, af-
ter their course over New Mexico and western Texas, cross western Kansas and pursue a course further east in
Nebraska than in Kansas and then into the Dakotas. The sea breezes from the Guif of
Mexico," sald Dr. Snow, "extend westward into south Texss for a consider-
able distance, gradually veering to the able distance, gradually veerng to the
north and joining the regular southwest winds, bringing abundant moiswhile the western half of the State lying beyond the molsture-laden winds
from the gulf has a different ralnfall in each locality according to its dis. tance from the northwa
molsture-laden currents."

Dine Only When Hungry
tion is eating from hablt and simply because it is meal time and others are eat without relish, and food taken without relish is worse than wasted.
Without relish the sallvary glands do not act, the gastric flulds are not freely secreted, and the best of foods will
not be digested. Many perfectly harmless dishes are severely condemned for perfunctorily and without rellish and due insallvation.
Hunger makes the platnest foods en-
Joyable. It causes vigorous secretion and outpouring of all the digestive trypsin, etc., without a plentiful supWait for an appetite if it takes a graces. It has a spiritual significance only through its great physical and
physiologte tmportance. If breakfast is a bore or lunch a matter of indif.
ference cut one or both of them out. Wait for distinct and unmistakable
hunger, and then eat slowly. If you do this you need ask few questions as to
the propriety and digestibllity of what you eat, and it need not be predigested:

- Hygienic Magazine.

The Fringe on Mosquitoes
Mosquitoes belong to the fly fal but differ from common flles in many
respects. One of the most interesting differences is the fringe of halrilk the wing velns These scaless are ex pearance, and the accomplished milcro scopist looks at them with great inter
est, because, once upon a time, the Enwhole world were fighting a wordy feathery objects. Microscople lenses
of those days were poor in comparison of those days were poor in comparison
with the lenses of the present, and few
observers agreed in the interpretation hese scales now, but they will alway,
be attractive, because thirty or forty
jears ago they stirred up quite a scien.
$\qquad$ nolsture; their food is also dependent
ppon it. During droughts they burrow


that on account of a deffcency in the
snowfall in the mountains last winter
the supply of water in
er for irrigation will be exhausted pre-
maturely. This
and promoted discussion regarding the
theory which attributes the ralnfall Rockies. According to this theory, an exces-
sive snowfall in the mountains is fol-
lowed by an abundant rainfall in Kan-
mas the following season, while a de-
Sciency of snowfall

