


## WHAT WILL ELECTRICITY NOT DO

HEREE were probably two sensations that were felt by a
majorty of the first-night audience at the Chautauqua
Sunday night when Burnell Ford performed a number of xperiments to show some of the things that can be accom-
plished by electricity. The first sensation, even to those who may have prided themselves on some knowledge of the great
force, was one of wonder. The second feeling in a great many cases was that the individual hearer undoubtedly lost some of
his complacency and faced the fact that the world is still mighty foung, at least as far as its accomplishmients are concerned. Just how much wiser will people be, and how much farther
tvill civilization be advanced when scientists shall have opened some of the fields of knowledge on which now we have no more
than a bare, tantalizing glimpse? To what lengths may we be expected to go ás a result of the studies that are being made now of this mysterious force known as electricity? The man who
nttempts to answer with any degree of authority can be safeiy branded as an ignoramus, because the men who have accom-
plished most are as one in their assurance that the start has not Set been made in harnessing power.
The field is of great interest, even to the oninformed layman, but he need not feel too helpless when he receives these
fude jars to his pride when he is made to realize keenly his own lack of knowledge. There is one problem in the harnessing of electrical power that is right at Pendleton's doorstep, and that is the proposed project at the Umatilla Rapids. The cheering
mformation that progress is being made in the survey of the site mformation that progress is being made in the survey of the site,
how being conducted by the engineers, is news that is welcome.
Before many more months pass the information will be available for use in forming some estimate of the work that must be done 2n make the great development dream come tr PENNIES

tes mint turned out $405,665,000$ bright America required $\$ 17,368,550$ additional small currency to quired and some coins undoubtedly retired from active life, having outived their usefuiness to battered old age. But the cop000,000 of them wear out in a year. A nickel must pass throug thousands of hands or telephone slots before it is worn too smooth for use. A dime is a mighty useful coin even after it has
become a "thin dime," The greater part of the coins it was necessary to replace ness or lack of thrift of their owners. Americans are far too prone to let the pennies, nickels and dimes go. Invested in the wealth of the nation which would be of ap
livest your small coins before you lose them.
After hearing Stefansson's lecture on the economic possibilities of the North, it is quite likely that any number of venture-
some Oregonians will soon begin buying tickets for the reindeer some Ore
country.
eational leaders whose vision will be missed.
28 YEARS AGO $=-=-$
$\qquad$ $=2=2=2=5$


APPL LDTITONOFLIME
BRTMS'S Scoo RESUTS

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CHAREEY" DAWES, SCOURGE OF QUITTERS, THUNDERS CALL FOR HELP IN SHAPE OF MEN
New Budget Director Rips Into
Task of Shaping Present-
able System for Uncle Sam.


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DOLNGS OF THE DUFFS TOM GETS A FEW QUOTATIONS. BY ALLMMAN


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## For Better Merchandire

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NESS.


New Curtain Scrims with drawnwork borders, White Marquisette, yarn mercerized for curtains, etc., the yard
Madras for side drapes in gold, brown and blue and extra heavy, the yard ............98e wide the yord a very good quat New Percales, darks and lights in entirely new patterns, the yard $\ldots \ldots . . . ., 20 \mathrm{c}$ and 25 c Duretta Cloth, plain white, for middies, etc., has a twill, 36 inches wide, the yard ........ 35 c
Pongee Sill, just 20 yds. left, at the ydi.uh., 50 c Crepe do Chines and Georgettes, good range Children's Sox, a great range of new colors and patterns, half or three quarter length, including the much wanterd plain browns the Muslin and Crepe Nightgowns, a splendid variety of new ideas in the making of these o reasonable; outsizes and regular, low neck or high, from
Pretty Light Cretonnes for making bungalow aprons, Polly Prim
aprons, etc., the yd..... 20 c to 35 c
Japanese Lunch Cloths, fast colors, pretty patterns, 36 inch 75 c
$\$ 1.23$








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