

nsive capital resources at the all the way from associations some- the effect of large scale organizations nature's tap who is wanted, but the e of the smaller individual en- what resembling the German certel, upon the whole economic and social man who can turn it on. Too much es which have played so large in which each firm retains its identity structure cannot be overlooked. The rain is preferable to too little or none the industrial life of Great and its independence in all save cer- far-reaching results of the failure or at all. An invention for producing tain specific matters controlled by the disintegration of a large concern might rain when and where required would

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The reputable English firm of Lever Bros., Ltd., of Liverpool, England, are exporters of Barrington's Irish Soap, and all good friends of England can help the cause of peace by using Barrington's Irish Toilet Soap.

mean fabulous wealth to the world. It would create new empires in the Sahara and the vast salt wastes of Western America, and it would make the centre of Australia as fertile as Tasmania.

No man has ever made a noiseles: engine or a noiseless gun. The one would make work in a mill or forge almost a pleasure, while the other would remove one of the horrors of warfare. Incidentally, of course, the latter would be a great asset to the strategist. Silencers have been invented for engines, but they only reduce noise. They do not kill it, and, though smokeless powder has almost been attained, -a noiseless explosion is a thing unheard of. When there is a burst, there is a hang.

Nobody has ever discovered a plan ing its coloring matter with the approach of age, and sooner or later goes grey and then white. The genius who succeeds in discovering a device to enable the hair to maintain the color of youth even in old age will reap a rich reward.

little better constructed, are much its rise was accompanied by an earththe same implements as our gr. fathers used, and so are the spade, the Harbor.

axe, and the pick. The wheel, too, has One of the most remarkable events there a sort of continuous performnever been improved upon as a means of locomotion, the only differences in the history of this mystarious ance of the character of a geo-being the addition of spokes instead of cluster occurred in 1917. On July 4 graphical vaudeville show, in which the solid wheel, the addition of cogs of that year officers of the revenue Nature assumes the role of quick

for machinery, and the invention of flanges for rails.

Curious Islands.

Many remarkable islands exist ifferent parts of the world.

In a small lake called the Lake of Floating Islands, at Yamagata, Japan there are said to be as many as' sixty lands that constantly change their

The islands, which move first one way and then the other, start from masses of vegetable debris that are carried to the surface by bubbles of gas; reeds soon grow on these-mass in such quantity that they sometim Colin Campbell, Ltd., Distributors. ecome topheavy and overturn. In that case the reeds grow on the new ly exposed side, until the islands have



become so deep and wide that they cutter McCulloch made a survey of a change artist. These startling changes Rock, having an elevation of three mountain, then smoking and fuming are said to be due to the action of the hundred feet at its highest point; the will no longer turn over. Prof. Kusakabe, of the Toboku Im- as though from its exertion in rising Bogoslof Volcano, in the Aleutian Is- entrance to the harbor near Castle perial University, and several asso volcanically from the sea among the lands. This volcano was discovered Rock had filled in; high land was clates have investigated the myster- Aleutian Islands. It is reported in about 1790 by a Russian admiral of formed to the westnorthwest, near ious movements of these floating is- the survey that the peak was 2,000 that name, and it then constituted a Fire Island.

lands. By placing wooden floats in feet through its base and 495 feet single island now called Castle Island. The navigator of the Rush made a the lake to show the situation and di- high. One of the surveying party, it It is now conjectured that these is- survey of the harbor as it then existed rection of the various currents these is said, wanted the mountain to be lands were probably thrown up by a and found it to be one mile across, human hair. It still persists in losaction of currents of air and water is honor of the day the survey was made, regarded, both literally and tig- of water. The shore to the pouth was but it was christened "McCulloch urattively, as at the bottom of all steaming. Although the reports of what makes the islands move. About ten years ago a new island Peak." A little more than three weird natural phenomena in this re- these surveys read prosaically enough, was reported in that curious Bogoslof, months later the McCulloch again gion. Survey's made by revenue cut- one can easily picture the danger of Group among the Alentians off the visited the place and found that the ters show that the islands must have surveying a locality likely to break western extremity of Alaska. This peak of the name had totally disap- come from great depths, the thou- out in a destructive eruption at any sand fathom curve being less than time.

one suddenly rose through seventy peared. fathoms of water and far above, and The region in which this extraordin-Totally Disappeared.

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During the winter of 1905-1966 One notes the entire absence of quake that shook Unalaska and Dutih ary event occurred has long engaged there appeared a new peak about half- sleeves in evening gowns. fact one of the strangest localities on way between the old islands. When the A cape of nasturtium cloth has earth. There seems to be proceeding peak developed it formed connection collar of sheared sheep.

with Fire Island, and left a passage between it and Castle Rock in which the least depth of water was five fathoms. This peak was surveyed by officers of the revenue cutter Porry in June, 1906, and was named Perry

four miles to the northwest.

Peak The mysterious island surveyed on July 4, 1907, by the McCulloch's officers was then, as has been said, giving forth sulphurous fumes, showing its recent volcanic origin. This peak had absorbed in its uplift about half. of Perry Peak and had filled in the space to Castle Rock, thus making ractically one island of the group. It is thought that this peak explod ed on September 1, 1907, as at 5 o'clock p.m. a dense black cloud ssed over Unalaska Island, covering he land with ashes.

It is green tea in perfection—fresh, clean and flavoury. Superior to the finest Japans you ever tasted. Sold by all Grocers. Some years ago the revenue cutter Rush visited this island and found WHOLESALE AGENTS reat changes, Perry Peak having eared. A high ridge of land exed from Fire Island to Castl



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