OT THEODORE ROOSEVELT, CHIEF EXECUTIVE OF THE MIGHTIEST NATION ON EARTH, AT THE WHITE HOUSE, BUT THEODORE

ROOSEVELT, THE PLAIN EVERYDAY

AMERICAN CITIZEN AT SAGAMORE HULL

N THE PRESIDENT AMUSES HIMSELF

HE Theodore Roosevelt of Sagamore Hill is not the Theodor Roosevelt of the White House At Washington he works. At

for Mei

Game

Oyster Bay he plays. When the president plays he plays almost as hard as he works. He is about the most vigorous player we have. There are those who would call some of his playing hard work, but Mr. Roosevelt finds it merely pleasant and beneficial recreation. He throws off the cloak of official dignity when he gets back home for the summer vacation and puts on his old clothes, his last year's pants and very likely his 1898 rough rider hat. He revels in personal liberty. He feels bully. He is dee-lighted, man is a boy again, and the president is just Mr. Theodore Roosevelt of Saganore Hill, Oyster Bay, Long Island, New York, U. S. A.

A long time ago a young man named Roosevelt learned that all work and no play makes Jack a dull boy. He learn-ed also what some young men never learn, that all play and no work makes Jack an incubus, a wart on the face of society. There are two classes of men who transgress nature's laws in regard to labor. One is the class which works all the time and never takes a vacation or a day off. The other is the class which never does a day's work, but is always on the bum. The members of this class may be millionaires or tramps.

Betwixt and Between.

There is an intermediate class which works when work is required and plays

when play is required. These are really the first class people. Mr. Roosevelt belongs to this class. He is work. born with money enough to loaf. If he had loafed without all his life. ceasing he would be unknown now. exept perhaps as a chicken slaughtering utomobilist. If he had worked without ceasing he probably would be represented by a tombstone in a Long Island cemetery. He chose the saner



just as important a part of business as | Mr. Roosevelt did not relax for a few months at Oyster Bay he could not Mr. Roosevelt now holds a job at which he works very hard during eight

Teddy Would A-haying Go.

months of the year, though he insists upon play enough for physical exercise. We read the other day that Mr. for it. It is play for him. The other four months he passes at his Oyster Bay home, doing what work is necessary in order to hold his job, but devoting the time chiefly to play. By Roosevelt took recreation in his hay-field. He did not go out and sit on the fence under the shade of a tree, as

Still Searching For the Inhabitants of Mars;

a pitchfork and forked hay up to Ed- | fireplaces require wood in winter. Be-Roosevelt walked to the barn. Then Roosevelt climbed into the hayloft forked the hay through the window and Roosevelt crammed it back in the loft. If you ever worked at having you are well aware that Roosevelt chose the hardest and hottest job when he elected to do the inside work. Maloney says Roosevelt had on a white negligee shirt and adds:

"Before the first load was done you wouldn't have given 30 cents for that white shirt, and, talk about sweat drops like peas, the president had them as big as black walnuts dropping from his face, and he didn't stop to wipe them off either, but kept right on pitching up forkfuls so big that he had to get under them and shove them up to me. Then when he climbed up into the loft and took the hay from the fork and stowed it away more big drops fell from him in streams." No mollycoddle could do that kind of

work. Mr. Roosevelt can do it cause he has been in lifelong training

"Oh, Woodman, Spare That Tree!"

There are many trees on the seventy

ward Maloney of the village, who fore he was president Mr. Roosevelt spread it on the wagon. When the always spent several weeks in winter wagon was loaded Maloney role and at Sagamore Hill to enjoy sleighing on Roosevelt walked to the barn. Then the fine roads and to tramp over the hills on snowshoes. When he gets back his pitchfork, while Maloney to Sagamore Hill for the winter time he will have enough firewood on hand to last several seasons, for nearly every morning now he picks up an ax, goes out into the woods and chops down a tree. The mornings when he doesn' chop a tree down he chops one up. He strips the branches from the tree he felled the day before and cuts the trunk and larger limbs into fireplace lengths. Thus he enjoys both the poetand the prose of a roaring fire on the hearth.

The President

Goes a-Haying

Sometimes He's Peter Pan.

Mr. Roosevelt hears and heeds the call of the wild every now and then. Perhaps it is a call of the boy to the man, for he likes to go and camp out, just as all boys do. Boys sometimes play hookey from school and retreat to some sequestered mook where they can build a fire, cook sneaked food in tomate cans and be free for a time. The president of the United States is always under guard. Uncle Sam's secret service men surround him, even at Sagamore Hill. But a boy named ditch turned to a bystander and aske Theodore Roosevelt, Sr., sometimes disgustedly, "Who's that fresh guy?" some gentlemen farmers might do, acres of Roosevelt land near Oyster manages to play hookey. He cludes watching the hired hands work. He Bay. In the big house on Sagamore the guards and goes out with another and safer middle course, making both play, of course, recreation is meant, watching the hired hands work. He Bay. In the big house on Sagamore the guards and goes out with another stranger in those parts and likewise work and play his business, for play is and recreation means relaxation. If got into the middle of the field, grabbed Hill there are three fireplaces. Those boy named Theodore Roosevelt, Jr., a stranger to the fact that there are

That Potent Upper Cut

and the brothers and cousins of this Theodore. The big boy and the smaller boys get into a boat and row miles and miles away to some quiet haven where they put up a tent and camp out Theodore senior likes overnight. bury some clams in the sand and build a fire over them for a clambake. He is one of the boys. He is Peter Pan, who never grew up. Of course in his other identity he is president of the United States, but he forgets it. Such a sol-emn responsibility as that is a good thing to forget every little while. A Vigorous Swimmer.

At the outlet of Owl creek, close to the Roosevelt home, is a bathing beach Mr. Roosevelt is not such a beach fiend as the boy who recently loafed twelve hours in the hot sunshine in his bathing suit and lost large sections of his skin, but he likes to swim. Frequently he finds an hour's leisure before luncheon, after working at his official duties. "Let's all have a swim," suggests paterfamilias. Down to the beach trips the Roosevelt tribe, carrying towels. In they go, and the father of the family swims vigorously, varying his stroke to get the benefit of muscle evercise.

A Fearless Rider.

Three saddle horses in the Oyster Bay stables give Mr. Roosevelt variety of thrills in horseback exercise. One of the animals is a specialist in jumping stone walls and rali fences. Mr. Roosevelt is something or a specialist in sitting a horse at that exercise, and during the summer he samples many of the fences in his neighborhood. The other horses he uses for riding along the shady country roads and the sunny stretches of Long Island scenery where a cause of getting wet: Ferning trees are scarce. Only a few days ago cause of getting wet: Ferning he role along a road where a laborer Washington had fortified himself against such exposure by forking hay against such exposure by forking hay another have lived well into the nine-Mr. Roosevelt, who makes a habit of bowing or speaking a word in greeting when he passes by anybody. The president was wearing a panama hat, probably out of compliment to a certain important ditch. He lifted his panama and smiled affably at the trench digger, who regarded him with a stony stare. The president of the United States passed on. The man in the a bystander and asked The ditch digger of course was a

men rich enough to ride a spirited horse and wear a panama hat and yet democratic enough to take notice of a man who is doing his day's work in a ditch. Mr. Roosevelt, in following out his individual theory of playing, has come in contact with all sorts and conditions of men, and to him a man's a

He Plays Hard.

Before Breakfast

Sometimes Mr. Roosevelt plays-actually plays-at games. He likes lawn tennis best. While this is a pastime for ladies as well as for men, when played hard it is really quite as vigor-ous as forking hay or chopping wood. Mr. Roosevelt plays it hard. His ten-nis courts at Sagamore Hill furnish him frequent opportunity to make his white negligee shirts look like 30 cents. in Mr. Maloney's lingo. Many golfers feel slighted because Mr. Roosevelt cares little or nothing for that game. It is probable that he ignores golf beit is too long between strokes. He prefers playing that keeps his muscles in constant action, particularly the arm and shoulder muscles. Fighting a pasture full of cats-if there were such a game-would be more in his line than golf.

The first president of the United States owned a large farm and was wont to superintend it by riding around and giving instructions. He rode one day in a chilly rain, caught a cold and Fancy the twenty-fifth president teenth century.

Mr. Roosevelt studied too hard at Harvard and found it necessary to take to ranching as a means of recuperation. The outdoor life developed him into a vigorous physical man. Physical vigor is the bulwark of mental vigor, despite some few instances to the contrary. Theodore Roosevelt constantly practices what many others preach, the philosophy of keeping up a sound mind by keeping up a sound body. That is one reason why he plays so much. The other reason is that he likes to play. ROBERTUS LOVE.

Some Recent Developments Are Rather Encouraging

T is now forty years since Schiaparelli was so certain that he had made discovered canals on Mars that he

proceeded to describe them. The astronomers of those days-a number of them survive-received his deductions with grave and polite incredulity, but time has proved that the clever Italian saw only that which may be seen by others. Since that day those canals or

channels, as Schiaparelli termed them, lave been seen by many astronomers, both professional and amateur, and at the present time no one doubts their existence except perhaps those who still cling to the "sun do move" theory of Uncle Jasper.

But those canals are not the less mysterious on account of their willingness to show themselves to dwellers on the earth at certain seasons and under certain conditions. They are a fruitfuland thus far fruitless-source of conjecture both to the astronomers and to those whose imaginations go far beyond the observations of the astronomers are as a class the most prudent men alive. For twenty years the American astronomers have been making wonderful appearances in the planet Mars a special study at the observatory at Flagstaff, Ariz. This observatory is provided with a fine twenty-four inch telescope, the largest in the world at its elevation, 7,250 feet above the sea. It is on account of this altitude and the remarkable clearness and dryness of the atmosphere that this Arizona observahas long been regarded by experts as the point at which some of the most baffling of the questions concerning Mars are likely to be settled.

Foremost in the Quest.

nning.

Professor Percival Lowell, director of the observatory at Flagstaff, has long an foremost in this effort to solve the Martian secret. For a long time his eductions were not accepted by the more conservative scientists, and his photographs of the canals of Mars were In time, however, other discredited. observers secured successful photo-graphs, and Professor Lowell's observaons were confirmed both in America and abroad. One of the most scholarly and trustworthy investigators has been the Abbe Moreaux, director of the observatory of Bourges, who has con-structed a map of Mars which is a model of ingenuity. Professor Lowell has also made one which shows no less than 400 canals and 175 cases. The best than 400 canais and 175 cases. The best 1877 that Mars has two satellites added photographs show only about forty to these similarities. All these things

curred in May and June of last year at the observatory at Flagstaff. A good geography. And now that these various and sun-Having established by actual photomany extremely interesting photo-graphs were secured by Professor Low-ell and his assistants. One of the most inter all? There seems to be a re-ell and his assistants. One of the most inter all? There seems to be a re-ell and his assistants. One of the most interesting photo-ell and his assistants. One of the most interesting photo-ell and his assistants. One of the most interesting photo-ell and his assistants. One of the most interesting photo-ell and his assistants. One of the most interesting photo-ell and his assistants. One of the most interesting photo-ell assistants of the most interesting photo-ell us all about them. It is to Profess-

valuable points established by these repoint. Some astronomers regard them or Lowell that the world looks for an is the chief advocate of the theory that ert.

The greatest advance in recent years and that we may some time find out a them great rifts on the surface due to startling conclusion in regard to the have been dug by intelligent beings, courses of the canals and has found that made in our knowledge of Mars oc- great deal about the planet and its the cooling and consequent contraction probable conditions on Mars.

Lowell's Startling Theory.

eral knowledge and special attainmen These inhabitants of Mars naturally

For this man who has devoted his must live along the strips of vegetation bordering the waterways, for all the re-This means that these cases are cent observations is the similarity be- as actual waterways on such a compre- intelligent clearing up of the mystery, the canals are elaborate engineering centers of population, even cities,

one of them is 3,450 miles in length. Be-side it the Panama canal and all the irrigation canals now under construction in this country are trivial indeed.

It is for the sake of his theories that Percival Lowell has made this study of Mars his life work. It was for this purpose that he established the observatory in Arizona, the subsequent station in Mexico and more recently the Andean point of observation, from which some of the most satisfactory photographs have just been taken by Professor Todd, his enthusiastic assistant. Endowed with money, brains and the ardor of an enthusiast, no man is better equipped for the undertaking. The world expects great things of Professor Percival Lowell. JAMES E. TAYLOR.

A BIG CLOCK.

What is said to be one of the largest clocks in the world has been placed in the new tower at Elizabeth, N J It is thirty-eight feet in diameter, with eighteen foot hands. The tower, which is 330 feet high, was built expressly for the clock, which will be illum night and will be visible for many miles

SAMUEL PEPYS' SUNDAY.

Samuel Pepys describes a seveneenth century Sunday outing, and the has a very modern ring in it. tale has a very modern ring in it. "Lord's day," he writes, "up, and my wife, a little before 4 to make us ready." And here he records his an-noyance that "she was so long about it." Pepys then goes on: "She ready, and taking some bottles of wine and beer and cold fowle with us." Coach and faur bores from London to Enand four horses from London to Epsom, where they arrived at 8 o'clock, drank the waters, ordered dinner and ate it. "A good dinner and very merry." After dinner, "the day being wonderful hat to sleep." "Then followed a search to itselfs the

Wonderful hat to steep." Then followed a coach to "take the ayre," when they mat a shepherd with a little boy, reading the Fible "with the forced tone that children do usually read that was mighty pretty." The shepherd "did bless God" for that boy "Then the coach it being shows 5." Then to the coach, it being about 7 at

So pleased was Popys with his day's results that he records this resolution: "Never to keep a country house, but to keep a coach, and with my wife on a seems to be so like our own. He esti- Saturday to go sometimes for a day to mates that the canais are fifteen or this place and then out to another twenty miles in width and that the place, and there is more variety and as oases are at least a hundred miles in little charge and no trouble as there

BRIEF MENTION.

canals and four onses, but the eye is suggest to astronomers-Professor Low-superior to photographic plates in de-ell is now the most advanced in his

The Duke of Orleans, who has al-ready explored hitherto unknown terri-tory at the extreme north of Greenland. has just left Christiania for a fresh voyage to the polar seas on his stout little yacht, the Belgice.

a two winged, conical net, on which it have demonstrated that this wood is ed, but satisfactory railroad ties have by the owner, his brother Edouard, town, to which no man but himself

have demonstrated that this wood is good and should be considered a thor-oughly seasoned timber, so far as its use is concerned. First killed timber checks badly when left standing for any length of time, and this is an ob-she will not be the first singer to emerge as a manager. Jean de Reszko The strenge north of Greenland, has just left Christiania for a fresh voyage to the polar seas on his stout uttle yacht, the Beigica. Victor Horbert, who has been com-inissioned by Oscar Hammerstein to

. .

tween Mars and our planet. Its sea-sons, axis of rotation and other phe-nomena present many resemblances to those of the earth. The discovery in 1577 that Mars has two satellites added to these similarities. All these things suggest to astronomers—Professor Low-ell is now the most advanced in his theories—that Mars may be inhabited





