THE ILLUSTRATED BEE.

Carpenter's Letter

(Continued from Sixth Page.)

he proves his efficiency here he possibly resident with a palace and \$6,000 a year.

what to do and how to do it.

Pensions for Officials.

very well. At the end of every ten years each clerk gets two years' vacation with half pay or one year with full pay and at the same time a trip to Europe with his family on passage money paid by the government. He has his government doctors and if they say he is not well he is allowed sick leave and a trip to Europe and at the close of twenty-five years' service he is retired on pension and sent home at gov-ernment expense. The pension, however is only one-third his salary and on this account many clerks prefer to stay. The efficials are not allowed to engage in business in Java while in office, although many settle there after retiring.

The result is that there are today hundreds of retired Dutch officials who have had to do with all sorts of the colonial work of this country who might be employed by our government to aid us in handling the Philippines. They have been connected with the irrigation department, the department of roads and of civil engineering, as well as with forestry and all sorts of plantations and their experience would undoubtedly be of great value to us.

It is questionable whether Uncle Sam should not establish a college for educating his colonial clerks or lay out a course of study which might be carried on in other colleges to fit clerks for our foreign service. Every American official in the Philippines should understand the principal languages used in the islands, the customs of the people and their laws and at the same time be well educated in other respects. We should have a corps of civil engineers and practical agriculturists to carry on the work and government supervision should be applied to all great under-, takings. We own three-fourths of the lands and nearly all the great forests and we require the best talent and best advice to manage them properly.

How the Dutch Got Java.

200 years and handled it badly. It was its \$280,000,000. policy to squeeze the natives for all they

becomes an assistant resident and then a sion of the islands and sent on its own more. he is a sort of clerk of all work. The con- and were occupied only by their consent, islands. troleurs are the police officials. They rule The king or prince allotted the lands to through the natives, but are responsible the people and each holder paid him a porfor the good conduct of the district. The tion of his crops, about one-thirteenth being assistant residents sit with the native set aside for the priests. In addition to this priests and chiefs and act as judges and the the people gave a day or a day and a half residents are little kings who govern their every week to their rulers. Daendels took provinces, telling the native governors this lavor and applied it to the building of roads.

He set the natives to work all over the The Dutch treat their colonial clerks tropical country what is by far the best island and as a result constructed in a vehicle and not injure the machine. The call it. reads are shaded with enormous trees and in places you go for miles and miles through gigantic arbors. The roads are perfectly drained. They have bridges of stone and culverts and their walls are so cut by drainage gutters that they dry off within a few hours after the heaviest of tropical

> factories on easy payments and aided them in establishing large businesses all over the island. They arranged it so that they could have a large amount of this free native laber and to a certain extent gave them forced labor for running their work. Each European who could give the proper security and references could get \$45,000 on twelve years' time without interest. He had no payment whatever to make until the third year and after this was to pay one tenth of the principal every year until all was paid. With the money he was required to put up buildings and furnish machinery the plans of the same to be approved by the government, and he was supplied with free native labor for two years. At the same time the government applied the native land system to furnish the raw materials needed for the factories. The people were required to plant one-fifth of their land in the crop needed and received a certain remission of taxes in lieu of the same Some wages were paid and on the whole the system was one which improved the

It certainly improved the revenues of the colony, for after the culture system was founded they steadily rose from 2,000,000 pounds until they reached the annual amount of almost 10,000,000 pounds. The colony soon paid off its debts to Holland. Its imports were tripled and the annual ex-The story of Java and how the Dutch ports jumped from \$10,000,000 to \$40,000,000 have made it the most beautiful colony of Crime diminished to such an extent that the the world is full of interest. They landed courts sat only one month in the year and here just about 100 years after Columbus within twenty-five years the population of discovered America and built a fort at Java was changed from one of 6,000,000 Batavia in 1610 The first settlements were paupers to one of 11,000,000 rich peasants made by the Dutch East India company, who paid a government revenue of \$45,000, somewhat like the British India company 600 a year. This system continued in force that first controlled India. The Dutch East until 1871, or for almost fifty years, during India company handled the colony for about which time it paid Holland a surplus of

condition of the people.

Since then I am told that the country

position that everybody visits is the Nebraska sod house and the one person who helps to represent Nebraska of whom everybody has a grateful memory is Mrs. L. Bowser. Her name preceded her to cream, chicken and ginger bread made at of hotels and makes one feel that he or the Transmississippi exposition has out- she is acquainted with a few persons who grown all bounds since her advent among are not strangers. The "Othello" is bewith her success in making exposition vis-people, to whom Mrs. Bowser has issued a The same spirit of hospitality which has information on subjects pertaining to characterized the administration of the sod

The one place at the Pan-American ex- house fills the air at the "Othelio," the home of Mrs. Bowser when she is not a the sod house. She has made this cottage home popular by her own personality and inviting by its homelike appearance. She has placed in charge of it an Omaha woman known for her ability to provide a Buffalo and the enviable reputation of her home for transients that loses the stiffness the people of the Empire state. Not satisfied coming a resort for Nebraska and Iowa iters happy at the sod house, Mrs. Bowser special invitation to make it their home in has fitted up with handsome furnishings Buffalo. Three car lines, all leading to the the beautiful modern cottage at 1654 Elm- city and connecting with the Niagara Falls wood avenue, two blocks from the main electric line, pass the door and Mrs. Weible. entrance to the grounds, pictured here, who is in charge, is a veritable fountain of

points of interest

The duties of the officials are by no means Daendels as governor. Daendels studied the steadily increased. It was 17,000,000 in 1872 buoys hoping that some who read this placed where they will almost certainly be light. The aspirant controleur goes about system of land tenure which prevailed and new in 1901 it is more than 25,000,000, article may be of assistance in picking them picked up by Arctic whaling and sealing with native officials to superintend the among the natives and originated the cul- This increase shows that the country cannot up. It is not at all unlikely that a me vessels or even by trans-Atlantic liners. roads, to collect the census, examine the ture system, which was afterward com- but be presperous, and, as I have said, the of the buoys may get as far south as the The recovery of these buoys will establish rice fields and other crops and to do all pleted by General Van den Bosch. Prior peasants everywhere seem to be well-to-do track of the trans-Atlantic liners, in which much valuable data concerning the air and sorts of other clerical work. His position to this the lands of each kingdom or state in comparison with people of the same kind case the news will reach the world quicker sea currents of the Arctic regions, is that of clerk or private secretary and belonged absolutely to the local princes in India, Siam, China and the Philippine than in the case of those that will be It is impossible to calculate how far south FRANK G. CARPENTER.

From the Polar Seas

(Continued from Third Page.)

were worth. It made the trade in spices, has failed to pay its expenses and that this which is inscribed, "Baldwin-Ziegler Polar most buoy will be released from its attachopium and pepper monopolies belonging to is its condition today. The system of forced Expedition." Above all, on a spiral flag- ment immediately upon contact with water the company and the natives were kept out labor has been almost stopped and the staff of nickel wire, is the American flag or land surface. The release of its weight of dealing in these articles. Trade with most of the businesses are in the hands of painted on a sheet of copper. The spiral will cause the balloon to rebound into the ination he receives \$120 a mouth and later other nations was not encouraged and the private parties. Taxes are generally paid nickel wire imparts a vibratory motion to air, and it will then continue its progress on gets to be controleur of the first class result was that at the close of its rule, in money rather than labor, as formerly, the flag, which also moves easily on a for about five hours, dropping again at inwith a better house and higher salary. If 1798, the company was \$45,000,000 in debt. and for the last five years the annual de- pivot. The purpose of these devices is, of tervals, until the very last buoy has been Then the Dutch government took posses- ficit has been from \$3,000,000 to \$6,000,000 or course, to render the buoy more noticeable deposited either in the polar current or in than would be otherwise possible. I have the open waters. The carrying power of officials and among them one Marshall. At the same time the population has given this rather full description of the these balloons will ensure the buoys being picked up by the whaling and scaling vest a balloon may go before the last buoy will sels or on out of the way coasts farther be released, but with the precautions we

> to send back the buoys as far as possitle from the northward which prevail, we have by means of balloons. We are supplied every confidence that most of the news we plishing my object before the Fourth of with forty balloons for this purpose. Each shall dispatch will become known to the The news of this advance we shall has a capacity of 3,000 cubic feet and meas, civilized world, and that, too, long before send back by frequent bulletins. What a urce, when inflated, three feet in circum- we who are left in the frozen north shall great triumph it would be to set free a ference. We shall inflate them with hydro have returned to tell our personal sterie balloon laden with buoys containing meg- gen gas made by the vitriolic process, it of our experiences sages sent from that point where there is is intended that some of these balloons be system of roads in the world. You can only one direction-south-and where it is released at intervals during the Arctic ride all ever Java today in a rubber-tire any hour of the day one may choose to night and each will be freight d with a number of the news buoys, contain-The little messengers which we shall use ing messages inscribed upon parchment have been specially constructed for the The buoys will be fastened to a pendant kind of work they will be called upon to line, one beneath the other. The balloon thoughtful consideration of the subject for The body of each buoy is a cone of when inflated to its full capacity will carry solid cork weighted with copper-sheathed the buoys upward not less than three miles the Frenchman is bluffing?" lead in order that it may preserve an up- and southerly air currents will waft them right position when affoat. The outer sur- on their several journeys. Generally they face is painted, half red and half blue, and will be released during the prevalence of By the culture system the Dutch govern- is well protected from the shocks of ice, winds from the north. The natural leakage I ment furnished Europeans with money for which it must endure, by a mesh of heavy of gas will probably cause the balloon to copper wire. The center of the cone is descend to the ice or water, as the case United States forms. We haven't used that hollowed sufficiently to admit a brass tube, may be, in from eight to ten hours after lately." into which the message is thrust, and the its ascension. By an ingenious arrange tube is held in place by a metallic cap, on ment known as the liberator, the lower- averted.

have taken for the protection of our mes-As I have indicated already, my plan Is sages and counting on the strong winds

EVELYN BRIGGS BALDWIN.

Handy Forms

"Aii Baba," said the sultan, after three consecutive seconds, "do you think

You might call him, sire." "Call him! On what, slave?"

Then I suppose we apologize again. Shall

write a fresh one?" "Fresh nothing! Send him No. 37 in the

And another serious complication was



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