

PLUMS IN CONGRESS

Who Will Get Positions at Coming Session.

MANY VACANCIES ON COMMITTEES

Oregon and Washington Representatives Likely to Get Better Berths—Probable Shiftings.

WASHINGTON, Nov. 24.—One of the effects of the recent election will be to make a number of vacancies in the first-class committees of the House, places which will be filled from among the members who have served one full term or more. Of course, vacancies will occur on all committees, but only those on first and second-class committees are of consequence. The plums that will prove bones of contention at the opening of the next Congress will be one place on ways and means, one on banking and currency, two on foreign affairs, two on judiciary, and one on appropriations, while military affairs, interstate and foreign commerce, public buildings and grounds, Indian affairs, postoffices and post roads, and agriculture, will all be in more or less demand. It is not to be expected that members of but one term's service will be able to secure such good places, but means, banking and currency, appropriations or foreign affairs, but the other vacancies are possibly within their reach.

This becomes all the more interesting because of the fact that both Oregon and Washington have men who are seeking better committee assignments. Oregon, having no continuous terms to its credit, will be entitled to the highest recognition among the four members. He is now well cared for on the committee on rivers and harbors where he is expected to do much for his state, but an extra term of service entitles him to still further recognition if he makes a strike for one of the better committees. But rivers and harbors is too important for him to give up.

As to Representative Moody and Representative Cushman and their colleagues, they do not expect very high places, but ought to receive better positions. Among the vacancies that are offered there are several places that would be of great service to them.

For Mr. Moody's Consideration. The place on ways and means is unquestionably beyond the reach of both delegations. On the contrary two terms of continuous service is sufficient to guarantee a member a place on foreign affairs, banking and currency and any of the other committees offered. A place on any of these committees is very much desired, because of the prestige it gives a member. Perhaps the most congenial would be appropriations, but pressure for this place is very great. Foreign affairs is a very important committee, and judiciary is much sought after by men of a legal turn of mind. Service on this committee also gives a man standing in the legal profession. It is probable that Mr. Moody sought a place on the committee on public lands for his first term, and was successful in his quest. He will now look higher.

It might be well for him to turn his attention to public buildings and grounds. From that committee he could do much for his state. As a matter of fact, in the past, Oregon has been neglected in the matter of appropriations for public buildings, and has had the hardest kind of a fight every time it secured an appropriation, which was always a small sum. Mr. Moody has a very desirable place on the committee on military affairs, a desirable place for a member entering on his second term, and at this time is the more desirable because of the probable expansion of our Army, but possibly the committee on interstate and foreign commerce would be more suitable to the junior Oregon member. This committee is one of the most important in the House, and a matter that is brought home to Eastern Oregon, and the country around the Upper Columbia and Snake Rivers. Not being a lawyer, Mr. Moody would probably not seek a place on judiciary, and Indian affairs and agriculture are not considered the most desirable places now available. Of all the opportunities offered, public buildings and grounds, or interstate and foreign commerce, are the most suitable places within the reach of Mr. Moody.

As to the Washington Members. Both Representatives from Washington are lawyers by profession, and to one or the other a place on the committee on judiciary may be desirable. It is not possible, nor is it desirable, that both should have places on this committee. Neither is very well cared for in his present committee assignment, but there is every reason to believe that they will be in the next Congress. It is possible that one of the Washington members could be secured a place on the committee on appropriations, from which position he could command much needed legislation for his state. But it is a hard place to secure.

Like Oregon, Washington has been disregarded in the matter of public building appropriations, and if one of the Washington members could secure a place on the committee on public buildings and grounds, the state would be greatly benefited. Failing in this, the next best place is that on interior, which is a committee on commerce, a committee which every year handles various bills that are of local nature, both to Washington and Alaska. Postoffices and post roads is also handled by many members because of the advantage it gives them in securing better postal facilities for their state. With rural free delivery being established quite generally, and Washington being somewhat slighted, it would be of great advantage to that state to have representation on this committee.

Possibly the next might be to the liking of Mr. Cushman. It is a committee that frequently has dealings in the Northwest, but is always busy, and affords a member a good opportunity to make himself useful and to gain recognition. Banking and currency is one of the few committees of the House which every member strives for. It is an easy thing in some ways, yet a committee that formerly had great power, and when a member secures a place on its board he may well congratulate himself. When these are gone, there is agriculture, Indian affairs, and a number of smaller committees to fall back on, not to mention other vacancies which will probably be made during the session. Then the other members, those who have the shaping of the legislation of the House, have a general say in the committee assignments, although they are not supposed to dabble in these affairs, and a good, strong endorsement from these members is a great help to a young member in securing a promotion.

Will Be No Lack of Aspirants.

Owing to the number of big plums that are offered for the opening of the next Congress, early efforts will be made towards securing these places. It is very probable that the members of the House re-elected in the 57th Congress, and a flattering promise of support, given in an unrestrained way, goes a long way with the Iowa statesmen, much more so than with his predecessors. Then the other members, those who have the shaping of the legislation of the House, have a general say in the committee assignments, although they are not supposed to dabble in these affairs, and a good, strong endorsement from these members is a great help to a young member in securing a promotion.

The session will unquestionably be a busy one, and this lobbying will have to be done at opportune times. Much will depend upon the way members solicit endorsement, and whether they strike too high, or within the bounds of propriety. Some members, at the beginning of the present Congress, were cut off, because they overstepped themselves and sought assignments that were altogether beyond the reach of new members. So it is that some few committees are beyond the

reach of members entering on their second term. But if requests are made for committee places that can properly be allotted to second-term members, and it is made plain that they want no more than their just deserts, they are the more apt to secure a fitting recognition at the hands of the Speaker. In a word, it is a quest that requires the use of tact and diplomacy, not generally recognized in Congressmen, but which goes a long way towards pushing a careful and judicious man to the front.

A number of good committee places will be vacated by Republicans in the Senate, owing to the retirement of Senators Carter, Wolcott, Thurston and Shoup, and the death of Senator Gear. The places made vacant by the retirement of a number of Democrats or Fusionists will, of course, be awarded to minority Senators in the next Congress, and are not available for the Senator from Oregon or Washington. Senator Carter vacates the chairmanship of the census committee, as well as places on appropriations, territories, public lands and military affairs. Agriculture and forestry, and interstate commerce are the only important places left vacant by Senator Gear, aside from the chairmanship of the committee on Pacific fisheries. Senator Shoup held the chairmanship of the committee on territories, and was a member of military affairs, pensions and sundry other committees of smaller caliber. The chairmanship of Indian affairs is made vacant through the retirement of Senator Thurston, who held places on irrigation, judiciary, territories and revision of the laws. Through the retirement of Senator Wolcott, a very desirable chairmanship is made vacant, that of the committee on postoffices and post roads, which, like the committee on territories, is a desirable place. Senator Wolcott also vacates places on some of the most influential committees of the Senate, among them foreign relations, finance and interstate commerce. All in all, there are a large number of plums which will be in contest when the new committee assignments are made in the Senate.

Situation as Regards Oregon.

At the present time, Senator McBride has the cream of committee places that have been awarded to Oregon and Washington. If he is replaced by some other member in the Senate, Senator Simon and McBride's successor would probably secure the better committees. But rivers and harbors is too important for him to give up.

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TRIP THROUGH SHANGHAI

IS BOTH A EUROPEAN AND A CHINESE CITY.

The Many Sights and Oddities to Be Noticed in a Tour Through Eastern Brestly Described.

SHANGHAI, China, Oct. 26.—European Shanghai and Chinese Shanghai are two distinct and entirely different cities. The one is modern, clean and cosmopolitan, while a tour through the other seems to carry the visitor back into the dark ages, if not into the prehistoric times of the ancients. European Shanghai constantly reminds one of the small, provincial Paris. Its Bund is not unlike certain features of the Champs Elysees and the boulevards, and when one travels into the French Quarter, the resemblances multiply a hundred-fold, and the mind is certain to revert to scenes at the gay French Capital.

The foreign part of Shanghai has a European population of 10,000—English, French, German, American, Portuguese and other nationalities, and possibly 30,000 Chinese, mostly shopkeepers, artisans and servants. This part of the city is thoroughly up-to-date, with macadamized streets, signs, sidewalks, electric lights and stairways. The buildings are hand-made brick and stone structures, three and four stories in height, and the main thoroughfares contain a lively and motley procession of carriages, jinrikshas, Chinese chairs and wheelbarrows, and that ubiquitous perambulating beast of burden, the coolie, pushing, pulling and dodging—a veritable pandemonium of airming, perspiring humanity.

Native Shanghai is a portion of the city that many foreigners do not see. It lies to the west of the European city, beyond the French settlement, and is surrounded by a high wall, which is pierced, as the Chinese put it, by north, south, east and west gates. These gates are heavy wooden affairs, covered with sheet iron, heavily studded with huge rusty nails. Every night at 10 o'clock the officials close and lock these gates until the dawn—a look for any ga Loathsome of Chinamen who wander far afield late at night.

Trip Through the Native City.

After securing an experienced guide from the American consulate, we started on a tour of investigation through the native city, in company with Mr. H. H. Delano, of Portland. As we approached the native city, at the west gate, we were assailed by a variety of stench that reminded us of the old, old days of the East, where, it is said, that 70 different smells meet you on every corner. Passing through the old city gate, with its cumbrous doors, we found ourselves in a perfect network of narrow, wet and filthy streets, not more than six or seven feet wide, shut in and semi-darkened by strange, fantastic overhanging balconies, banners, signs and the like. The streets had no sidewalks, simply rough stone paving, unevenly laid, which served both as roadway and public sewer, and as a playground for ragged and dirty little Chinese children.

It would be useless to attempt to give a proper and adequate impression of the streets of this Chinese city, to those who have never seen one, because there are no mental standards by which to make comparison. It is sui generis. No one knows with anything approaching accuracy, how many Chinese are crowded into the native portion of Shanghai. It is said that the population of the city is 1,000,000. Such a thing as a census is unknown, the nearest attempt at enumeration being the sporadic order of the Tao Tai that each group of 10 persons living together shall hang out a sign on the front of the building they inhabit, giving the names of the associated 10, and stating which of the number is responsible for the other nine. This is a very peculiar custom. In the branch that the observer, like the rat and the mole, the Chinese does not like to have the "eye of the vixen" too closely fixed upon him—as the Western campaigner once remarked. To the Chinaman that could only mean one thing—more squeeze.

All Trades Are Grouped Together.

One of the first things that attracts attention is the grouping of all the members of a trade or handicraft in one street or quarter, much the same as in some old European cities. The ivory carvers are all bunched together on two most interesting blocks, and the printers and bookbinders are grouped along from shop to shop without loss of time, and easily compares variety of workmanship and prices. One of the funny things incident thereto is that when going out a sign on the front of the building they inhabit, giving the names of the associated 10, and stating which of the number is responsible for the other nine.

There Will Be Three Moody's.

The 57th Congress will be graced by three Moody's, two who come over from the present Congress, and a new Moody from North Carolina. Strange to say, all are Republicans. The dean of the Moody's, Hon. William H. Moody, first entered the House during the 14th Congress, having been elected to fill the unexpired term of the late Hon. General William Cowles. He is a very old man, and is now in the 67th Congress, and at the recent election, was again chosen to represent the Sixth Massachusetts district. Mr. Moody, although a comparatively young man, and of short service, has developed those qualities which have stamped him as one of the coming leaders of the House.

The second Moody is the representative of the Second Congressional District of Oregon, and succeeded the Hon. William R. Ellis. He has as yet served but one term in the House, but in the time he has become known as a steady, conscientious worker, not a speaker, withal, but a man who has the means, and works for them in a telling manner. His future service will bring him out among the members of the House.

The third Moody is the representative of the Ninth North Carolina District. He is unknown in Washington, but in the 57th Congress he may develop as have the other Moody's. If any modern Diogenes is looking for an honest man, he will find the person of M. T. Clark, at 1325 Wabash avenue, Chicago. Mr. Clark has written the Secretary of War a brief note, inquiring a postal order for \$2.40. The note is dated at this amount is due the Government for money overpaid him as a soldier in the Spanish War. He said that he enlisted in Company I, Fifth Missouri Volunteer Infantry, and that through some mistake his enlistment was made dated May 18, 1898, instead of May 18, the actual date of his enlistment. He had carefully figured up the amount of pay he drew for these 13 days and sent it to Secretary Root, but it was lost. In the meantime, he had been in the line of duty in the Spanish War, and he was not paid for the money expended on the Spanish War. It is a small amount, but it is his money, and he is not going to let it go. He is a small amount, but it is his money, and he is not going to let it go.

For a Squelcher.

Althea Glee, in Saturday Review, Between the hands, between the breasts, Down the white body, twist the thighs, The secret is told until it runs, Upon the one knee, then, men's eyes Read "Odi et Amo" given them. Behind those eyelids now fast closed, Behind old beauty that rose and fell, Who passed the time in the world, The great secret given them, With "Odi et Amo" given them. Oh, was it Love that conquered Hate? Oh, was it Hate that set her free? To Death all questioners come late; The secret is told until it runs, And "Odi et Amo" given them.

that rustic bridge gazing dreamily at clear and sparkling water. No, I shall only remember the dirt, the green slime and the aquar of the real thing, the "Willow Tree Pattern" Tea House as it is.

Possibly, if some of our "armchair diplomats" in Washington visited China and met John Chinaman at home, as he really is, they, too, might find some discrepancy between fact and fancy, and might modify their fine-spun theories in consequence. The Willow Tree Tea House is not the only thing in China to which distance lends enchantment.

Our next visit was to the "Mandarin Tea House and Garden." Around these grounds and structures twisted the famous "Dragon Wall," winding about in a series of loops and curves, and in the "Mandarin" fashion, and ending over the gateway in a two-fortrunk dragon heads. This tea garden has some very peculiar and interesting features, worked into forms of fruit and foliage with consummate art. Strange-looking rockeries and miniature ponds are placed in all sorts of impossible places, and widening paths bend upon themselves so very much that the poor foot-passenger becomes confused even as to his own identity. In place of glass, a thing unknown in China before the advent of the foreigner, the quaint windows are framed with the lattice-work of translucent mother-of-pearl shell, producing a delightfully soft-toned effect of light and color.

The Chinese do not "drink tea" as we do, in fact, they consider tea a cold and crude and barbarous. When we had seated ourselves at a small square table, the old man in attendance brought little cups of very thin china, each half filled with green tea leaves and hot water. No milk or sugar is used in Chinese tea drinking; they say they spoil the true flavor, and in this they are undoubtedly right. One strange custom of Chinese tea drinking was that large soup of peanuts were placed before each guest. Tea and peanuts! An unusual combination, but "not half bad," as our English cousin says.

At a little distance beyond us, a large crowd of natives were clustered around two performing jugglers and mountebanks, who were doing some really clever stunts, including, at which they were regarded with much interest. No milk or sugar is used in Chinese tea drinking; they say they spoil the true flavor, and in this they are undoubtedly right. One strange custom of Chinese tea drinking was that large soup of peanuts were placed before each guest. Tea and peanuts! An unusual combination, but "not half bad," as our English cousin says.

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Survey of the Pacific Ocean.

"The attention of the Department is respectfully called to a former recommendation of the Bureau concerning the necessity for a survey of the Western Pacific Ocean for the purpose of making a careful examination with reference to the great number of imperfectly known dangers to navigation therein. In consideration of the greatly increased commerce across the Pacific, and the probability of a still greater increase in the near future, this is deemed important. The existence of many of the reported dangers is doubtful, and yet as long as they remain on the charts they are a menace to navigation, and cause much solicitude on the part of mariners. There are many others, the position of which is doubtful, which seriously interfere with navigation from the fact that the mariner is unable to detect precisely upon a safe course to steer."

"Captain B. H. McCall, United States Navy, commanding the United States steamer Newark, which made quick passage from San Francisco to Manila last year, recommends that all vessels crossing the Pacific be required to travel certain lines for the purpose of deciding upon the existence of dangers now supposed to be on the direct routes, and also for the purpose of assisting such ships as may have been accidentally disabled. The Bureau is very favorably impressed with this recommendation, and is preparing charts showing the proper routes to pursue."

Submarine Telegraph Cable Survey. "The Bureau, in its last annual report, referred to a survey by the United States steamer Neroh, for a trans-Pacific submarine telegraph cable between Honolulu and the Philippine Islands. An incident of this survey was the discovery of a possible route for a branch cable between Guam and Yokohama."

"In the prosecution of the above-mentioned work the Neroh had proceeded at the time of my last report as far as the Philippine Islands on her voyage to the westward, along a route 423 knots in length, sounding at 523 stations with intervals of 10 and 3 knots, respectively, including observations for temperature and for characteristics of the bottom. As stated in last year's report, this voyage established the fact that a practicable cable could be laid across the Pacific."

"An almost level plain of soft mud, at a general depth of about 2700 fathoms, extends from Honolulu to the Midway Islands on a route to the northward of the line of reefs running about west-northwest from the Hawaiian Islands to a point beyond Ocean Island. This plain affords an ideal route for a submarine telegraph cable."

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AN IMPORTANT POINT

NAVY BUREAU'S ESTIMATE OF PUGET SOUND STATION.

Large Coal Storage Facilities Should Be Provided—Other Features of Annual Report.

WASHINGTON, Nov. 20.—The Puget Sound Naval Station is about the only point on the North Pacific Coast that comes in for any attention in the annual report of the Bureau of Equipment, Navy Department. Of this station, the following is said:

"The Bureau is practically without facilities for equipment work at this important naval station. There is a temporary coal shed there, constructed during the Spanish War, without a pier or other facilities for loading or discharging coal. There is also a coal bulk, with a capacity for about 3000 tons. An appropriation for the construction of a coal-storage house and pier, with conveying machinery. It is totally inadequate for the purpose. A large coal shed must be transported either from the Eastern Coast or Great Britain to this station. It is necessary to provide large storage facilities. The Bureau is practically without facilities for equipment work at this important naval station. There is a temporary coal shed there, constructed during the Spanish War, without a pier or other facilities for loading or discharging coal. There is also a coal bulk, with a capacity for about 3000 tons. An appropriation for the construction of a coal-storage house and pier, with conveying machinery. It is totally inadequate for the purpose. A large coal shed must be transported either from the Eastern Coast or Great Britain to this station. It is necessary to provide large storage facilities."

"The only facilities for storing coal are temporary wooden sheds to which the coal must be carried from the beach in carts, with the reverse operation when coaling ships, and a coal bulk with a capacity for about 3000 tons. It is necessary to provide at this station for storing at least 20,000 tons, with a pier to which ships discharging and loading may moor, and facilities for rapidly handling coal. There are available, under the cognizance of the Bureau of Yards and Docks, \$40,000 for the construction of a coal shed and appliances at this naval station. This amount is totally inadequate for the purpose desired, and it is especially urged that it may be increased sufficiently to provide as above indicated."

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THE ETHICS OF DENTISTRY

MYSTERIOUS SACREDNESS HANGS OVER THE PROFESSIONAL MAN.

The body of dentists who adhere only one form of advertising, viz., in daily newspapers, claim that those dentists who use only the daily newspapers are not only unprofessional, but unreliable. These dentists use no directories, magazines, etc., in fact, they believe that daily newspapers, aside from a self-coined ritual called a "code of ethics." What mysterious sacredness hangs over the professional man that he should not in open daylight tell the public, through daily newspapers, where he is located and what he can do and will do and the prices of operations, as well as the merchant? He does this to comply with a self-originated "code of dental ethics," and is compelled with a limited business to charge two or three times the price of the dentist who shows the progressive nature of the enterprising business man, who believes in reaching out for a volume of business. The public, at least the thinking public, must concede that the methods of doing all kinds of business have changed and are changing, and included in this imperceptible change are the methods of the professions. When the modern style of advertising was adopted for stores, keen opposition was met from those who were adhering to the "old" style, and the anti-publicity doctrine. But the public patronize the advertisers. Advertising is recognized as a necessity in order of economy to the masses. All the public want is reliable and reasonable service. We believe in advertising in daily newspapers as well as directories and magazines, and we live up to our advertising in every particular. We employ none but experienced and expert dentists, and are building up an enviable business upon common economic principles.

NEW YORK DENTAL PARLORS

FOURTH AND MORRISON STREETS, PORTLAND, OREGON.

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"The only facilities for storing coal are temporary wooden sheds to which the coal must be carried from the beach in carts, with the reverse operation when coaling ships, and a coal bulk with a capacity for about 3000 tons. It is necessary to provide at this station for storing at least 20,000 tons, with a pier to which ships discharging and loading may moor, and facilities for rapidly handling coal. There are available, under the cognizance of the Bureau of Yards and Docks, \$40,000 for the construction of a coal shed and appliances at this naval station. This amount is totally inadequate for the purpose desired, and it is especially urged that it may be increased sufficiently to provide as above indicated."

Survey of the Pacific Ocean.

"The attention of the Department is respectfully called to a former recommendation of the Bureau concerning the necessity for a survey of the Western Pacific Ocean for the purpose of making a careful examination with reference to the great number of imperfectly known dangers to navigation therein. In consideration of the greatly increased commerce across the Pacific, and the probability of a still greater increase in the near future, this is deemed important. The existence of many of the reported dangers is doubtful, and yet as long as they remain on the charts they are a menace to navigation, and cause much solicitude on the part of mariners. There are many others, the position of which is doubtful, which seriously interfere with navigation from the fact that the mariner is unable to detect precisely upon a safe course to steer."

"Captain B. H. McCall, United States Navy, commanding the United States steamer Newark, which made quick passage from San Francisco to Manila last year, recommends that all vessels crossing the Pacific be required to travel certain lines for the purpose of deciding upon the existence of dangers now supposed to be on the direct routes, and also for the purpose of assisting such ships as may have been accidentally disabled. The Bureau is very favorably impressed with this recommendation, and is preparing charts showing the proper routes to pursue."

Submarine Telegraph Cable Survey. "The Bureau, in its last annual report, referred to a survey by the United States steamer Neroh, for a trans-Pacific submarine telegraph cable between Honolulu and the Philippine Islands. An incident of this survey was the discovery of a possible route for a branch cable between Guam and Yokohama."

"In the prosecution of the above-mentioned work the Neroh had proceeded at the time of my last report as far as the Philippine Islands on her voyage to the westward, along a route 423 knots in length, sounding at 523 stations with intervals of 10 and 3 knots, respectively, including observations for temperature and for characteristics of the bottom. As stated in last year's report, this voyage established the fact that a practicable cable could be laid across the Pacific."

"An almost level plain of soft mud, at a general depth of about 2700 fathoms, extends from Honolulu to the Midway Islands on a route to the northward of the line of reefs running about west-northwest from the Hawaiian Islands to a point beyond Ocean Island. This plain affords an ideal route for a submarine telegraph cable."

"In general, the bed of the ocean between Midway Islands and Guam is an

AN IMPORTANT POINT

NAVY BUREAU'S ESTIMATE OF PUGET SOUND STATION.

Large Coal Storage Facilities Should Be Provided—Other Features of Annual Report.

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