## 第三部 非公式交涉關係文書

## (1)昭和四年十一月十二日出淵大使ニ手交セル比率問題ニ關スル 米國國務長官覺書

#### AIDE-MÉMOIRE.

be dealt with at the London Conference, and you have suggested that Japan desires ratio not of 5-3 but 10-7 in the You have asked me for an expression of my policy as to the proposed ratio for Japan in the several classes to

cruiser class particularly as to the type armed with 8-inch guns.

You will realize that one of the great difficulties of the Conference will come in the desires of France and Italy to keep same ratios with each other and it may well be said (?) that the word "ratio" will be an unfortunate word in in ships rather than ratios. the London Conference. It may be possible that the eventual settlement will be made as a result of actual conditions

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understand also I am speaking what is in my mind with great frankness and not guardedly as if I were stating final edge of your particular problems and wishes, and recall the effective support for reduction which the Japanese delegaon the topics that are to come up. I look forward to the personal meetings with your representatives to get a knowltion afforded our delegation both at Geneva and Washington. In that light you will understand my answer. I have not reached final opinions on Conference matters and hope to go to the Conference with no fixed positions

some length my reasons for my belief. creasing it to 10-7 is likely to be conducive to the success of the Conference. I do not believe that a change in the attitude of the Japanese Government on its ratio in the cruiser class in-I desire to state quite frankly and at

The Washington Conference was an attempt to limit naval armament in order to remove the incentive of one na-

only capital ships and aircraft carriers but also all auxiliary combatant craft, and specifically covered cruisers, destroyers the United States was that a ratio of 5-3 would result in satisfactory naval strength in Japanese waters. refer to the record of the Conference you will find that the original formula proposed by this Government covered not future building could not change that equality, the incentive to build would be gone. Great Britain and the United States should agree that their fleets should be equal, the theory being that inasmuch as tion to build against another. The formula which was proposed by that Conference to end the competition was that This proposition was accepted on behalf of Japan by Baron Kato. The formula between Japan and

a sweeping reduction in her naval armament." "Gladly accepting therefore the proposal in principle Japan is ready to proceed with determination to

never in view preparation for offensive war." equal to that of either the United States or the British Empire. And again he said: "Japan has never claimed nor had any intention of claiming to have a naval establishment Her existing plan will show conclusively that she had

and British defenses in Eastern Waters, tend to increase her strength beyond that which is necessary for defensive purcircumstances it would seem that to increase Japan's ratio to 10—10—7, would in view of these restrictions on American the East which more than adequately protected her interests without any increase in the 5--5 radius from Japan. and the United States undertook to maintain the status quo to Later the position of Japan was greatly solidified by Article 19 of the Treaty under which Japan, Great Britain The point I am emphasizing at the moment is that the net result gave Japan a naval position in military stations in Pacific waters within a large -3 formula.

dependent on the agreement as to bases, in the same way that the agreement as to bases is dependent on ference, in view of the circumstances attending their utterance, as a considered and final statement of naval policy largely Therefore I had considered that I should accept the statements made on behalf of Japan at the Washington Con-

by various nations, and the race for armament seemed again to be forcing a needless and dangerous financial burden on After the Washington Conference, it is true, there was substantial building in the cruiser and submarine classes

tions to that Conference you will remember that it was called in an attempt to carry on the principles laid down at To attempt to deal with that situation the Geneva Conference was called, and if you will refer to the invita-

limit down as low as other nations would agree. United States was not willing to accede. Conference Japan always took the position that she desired to limit the tonnage in each class, and to put that The Geneva Conference failed largely because of difficulties between Great Britain and the United States, and in At that time Great Britain desired a large number of cruisers; the

not the British agree with what I am saying. fore what I am now saying to you is in no wise a statement of the British position, nor am I informed position, feeling that it would not help to discuss such questions when the representatives of Japan were not present, there munications and in our conferences with Mr. MacDonald we have not discussed the Japanese ratio or the Japanese Recently we have entered into the communications which you know about with Great Britain. In those comwhether or

The general range of our discussions with the British has been as follows:

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submarine tounage, probably above any ratio of 5-5-3. probably have the same idea as to submarines although we know that Japan had, built and building, a very substantial marines were not to be abolished we were willing to limit the building of them, and we expected that Japan would We considered the submarine category together and found that both of us would be willing to abandon the sub-We felt doubt as to whether either Japan or France and Italy would so agree. We felt that, if sub-

large number of destroyers built for the purpose of the last war. feel that we should be When we came to discuss the destroyer class we found that the United States was at the moment possessed of a glad to put the limit of this destroyer class as low as practicable, and we talked of a limitation, We have discussed this class with Great Britain and

large saving in money. of replacements other than those necessary to work out in 1936 the 5-5-3 ratio. In respect to capital ships, the United States' suggestion was that there should be no replacements or a minimum Great Britain did not take any final position as to capital ship replacements but suggested that That, as pointed out, would mean a

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all nations should make some replacements in a smaller type of battleship perhaps 25,000 tons. to consider it and feel that it is a matter which could safely be left to the London Conference. accord with this last suggestion as it is out of accord with our historic naval views. We have promised Great Britain We are not inclined to

class (7,000 ton 6-inch); 18 of 10,000 8-inch class and a further number of smaller 6-inch gun cruisers to accomplish British fleet as compared with American cruiser fleet which, Great Britain suggested should consist of 10 of our Omaha would make their 1936 cruiser status fifteen 8-inch gun cruisers, they would be satisfied with about 50 units with tonnage of about 340,000 tons in 1936 (this is about their present ment with Britain to leave the matter safely to the conference, and in that situation the matter has been left. to make up for the disparity in displacing tonnage. naval advisers on the other hand felt that the United States should have at least 21 of the 10,000 ton 8-inch gun type parity with Great Britain under such term as we might agree on as constituting total cruiser equality. common yard-stick for measurement which would make due allowance for greater age and inferior gun calibre of the er 6-inch cruisers, many of which would be old. strength), with replacement program of, say, two cruisers a year until 1936, making a total of 14 replacements. we regarded as small number of units and lower tonnage than they asked at Geneva. When we came to more difficult cruiser class our effort was to persuade Great Britain to be satisfied with what When we reached this point we thought we were Suggestions were made between us of some method of providing a a total of 146,000 tons, and about 192,000 tons small-They finally made suggestion that near enough

#### (右假譯文)

艦殊ニ八吋砲裝備ノ艦船ニ付五─三ノ比率ニ非スシテ一○─七ノ比率ヲ希望スル旨ヲ申述ヘラレタリ 貴官ハ倫敦會議ニ於テ取扱ハルヘキ數艦種ニ關スル日本ノ要求比率ニ付予ノ政策ヲ表朋センコト ヲポメラレ 且日本ハ巡洋

貴官モ御察知ノ通今次會議ノ最大難關ノ一ハ佛伊兩國カ其ノ相互ノ間ニ於テ同一比率ヲ保持セント希望スルコトニ存スへ 夕從テ倫敦會議ニ於テハ「比率」ナル文字ハ甚タ面白カラサル文字ト云フコトヲ得ヘシ或ハ比率ニ依ラスシテ寧ロ艦船ノ

解セラルヘシ 直ニ陳述シツツアルモノニシテ恰カモ最終的意見ヲ述ヘントスルカノ如キ愼重ナル言葉使ヒヲナスモノニ非サルコトヲ諒 ル有效ナル支持ヲ囘想ス此ノ意味ニ於テ貴官ハ予ノ囘答ヲ諒解セラルヘシ貴官ハ又予カ予ノ胸中ニ藏スルモノヲ極メテ率 會議ニ上ルコトアルヘキ問題ニ付何等確定セル見解ヲ持セスシテ會議ニ臨マント欲ス予ハ貴國ノ特殊問題並欲求ヲ知ラン カ爲貴國代表諸氏ト親シク會合センコトヲ鶴首ス又予ハ靐府及華府ニ於テ日本代表カ米國代表ニ與ヘラレタル縮少ニ關ス 現實狀態ノ結果トシテ躺極的解決ヲ遂クルコト可能ナルヤモ知レス予ハ未タ會議ノ事項ニ隅シ最終的意見ニ達シ居ラス日

資スル所ナカルヘシト信ス予ハ率直ニ且稍詳細ニ右予ノ所信ノ理由ヲ陳述セント欲ス 予ハ日本政府カ其ノ比率ニ關スル態度ヲ變更セラレ巡洋艦種ニ於テ一〇―七ニ增率セラレタ w = ŀ ハ 恐ラク會議ノ 成功二

逐艦及潛水艦ヲ包含セシコトヲ見出サルヘシ右提議ハ加藤男爵カ日本ヲ代表シテ受諾セラレタル所ナリ **爭阻止ノ目的ヲ以ラ同會議ニ依リラ提議セラレタル方式ハ英國及米國ハ其ノ艦隊ヲ均勢タラシムルコトニ同意スヘキコト** 華府會議ハ威ル一國ヲシテ他國ニ對シテ建造ヲ爲サシムヘキ誘因ヲ除去センカ爲海軍軍備ヲ制限セントスル試圖ナリキ競 **黎照セラルルニ於テハ貴官ハ米國政府ノ原提案ハ主力艦及航空母艦ノミナラス一切ノ補助艦艇ヲモ包含シ** 間ノ方式ハ五―三ノ比率ハ日本近海ニ於ラ充分ナル海軍力ヲ日本ニ與フヘシト爲スニアリ若シ貴官ニシラ同會議ノ記錄ヲ ニアリ卽チ將來ノ建造ハ右均勢ヲ變更スルコト能ハサルカ故ニ建造ノ誘因ハ除去セラルヘシト云フニアリ 日本ト 特二巡洋艦、 米國トノ

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**同男爵ハ更ニ「日本ハ宋タ會ラ英國又ハ米國ノ海軍ト均勢ノ海軍ヲ有センコトヲ主張シタルコトナク又之ヲ主張セントス** 加藤男爵ハ「故ニ日本ハ右提案ヲ主義上受諾シ日本海軍軍備ノ大々的削減ニ着手スルノ用意アリ」ト述ヘラレ シ」ト述ヘラレタ ルノ意思ヲ有シタルコトナシ日本ノ旣定計畫ハ 日本カ未タ曾ラ 攻撃戰爭ノ準備ヲ 企圖シタルコ IJ トナキヲ 明確ニ立證スへ A

勢力ヲ防禦ノ目的ニ必要ナル以上ニ増加スルノ嫌アルヘシ 右ノ事情ヨリ考フレハ日本ノ比率ヲ一〇―一〇―七ニ墳加スルコトハ東部海洋ニ於ケル此等英米防備ノ制限ニ鑑ミ 心トシテ長距離ノ行動範圍内ニ在ル要塞及海軍根據地ノ現狀維持ヲ約定セリ予ノ茲ニ力説セントスル點ハ此ノ結果ハ極東 其ノ後日本ノ地位ハ華府條約第十九條ニ依リテ大ニ確保セラレタリ即チ同條ニ依リ日本。 ―五―三ノ比率ヲ増加セストモ其ノ利益ヲ充分保護シ得ヘキ以上ノ海軍力ヲ日本ニ與ヘタルモノナルコトニアリ 英國及米國ハ太平洋上日本ヲ中 日本ノ

軍政策ニ依據スルト同樣ニ海軍政策カ主トシテ根據地ニ關スル協定ニ依據スルコトヲ熟考ノ上最終的ニ陳述セラレタ 故ニ予ハ華府會議ニ於テ日本ヲ代表シテ爲サレタル陳述ハ右陳述ノ爲サレタル當時ノ事情ニ鑑ミ根據地ニ關ス ナリト解スルモノナリ jv 協定カ ルモ

呈セリ此ノ事態ニ處センカ爲壽府會議召集セラレタルカ若シ貴官ニシテ同會議招請狀ヲ參照セラルルニ於テハ貴官ハ 華府會議後各國ニ依リテ巡洋艦及潛水艦ノ多大ノ建造行ハレ軍備競爭ハ再ヒ各國民ニ危險ナル財政的負擔ヲ强フル 5ハ華府ニ於テ規定セラレタル原則ヲ續行スルノ目的ヲ以テ召集セラレタルコトヲ記憶セラルヘシ , 右會 Ŧ

壽府會議へ主トシテ英米間ノ難局ニ依リテ失敗セリ同會議ニ於テ日本ハ常ニ各艦種ノ噸數ヲ制限シ他ノ諸國カ合意シ キ最低限度迄右制限ヲ低下センコトヲ欲スル旨主張セリ其際英國ハ巡洋艦ノ多數ヲ要求シ米國ハ之ニ 同意ス jν 1 意ナ カ y

故ニ今予ノ貴官ニ述ヘントスル所 最近吾人ハ貴官御了知ノ 知ラサルナリ 地位ヲ討議セル コトナシ蓋シ吾人ハ日本ノ代表者ノ列席セサル際右ノ如キ問題ノ討議ヲナスモ益ナシト信シタレ 如ク英國ト交渉ニスレリ右交渉並「マクドナルド ハ決シテ英國ノ立場ニ非ス叉予ハ英國カ予ノ言ハン 」氏トノ會談ニ トスル所ニ果シテ同意スル 於テ吾人ハ日 本ノ比率 文 ヤ否ヤヲ ハ ハ ナリ Н

吾人ノ英國トノ討議ノ一般的範圍ハ次ノ如い

吾人へ潛水艦種ニ考慮ヲ加へ双方共潛水艦ノ圣廢ヲナスノ用意ヲ有スルコトヲ明カニシタルカ日本又へ佛伊カ右ニ同意ス 日本モ同様ノ意嚮ヲ有セサルヘシト期待シタリ 本カ旣成及建造中ノモノヲ合シ五―五―三ノ比率ヨリ恐ラク遙ニ大ナル潛水艦ヲ有スルコトヲ承知セルモ 右制限ニ付ラ ャニ付疑ヲ感セリ 又若シ潛水艦ニシテ全廢セラレスト セハ吾人ハ其ノ建造ヲ制限スルノ意圖ヲ有スルコト ・ヲ朋カ シ

驅逐艦種ノ討議ニ當リ吾人ハ米國カ世界大戰ノ目的ノ爲建造セラレタル多數ノ驅逐艦ヲ有 ト本艦種ヲ 討議シ驅逐艦種ヲ實際上出來得ル限リ制限スヘク十五萬噸乃至二十萬噸ノ間ニ 於 スルコトヲ注意セリ テ 右制限ニ闘シ 意見ヲ 吾 人

敦會議迄未解決ノ儘殘サルルモ差支ナキ問題ナリト思惟ス 一層困難ナル巡洋艦問題ノ討議ニ當リテハ吾人ハ英國ヲ説服 海軍ニ關スル歷史的見解ト合致セサルヲ以テ之ニ同意スルノ意ナシ吾人ハ英國ニ右ヲ考慮スヘキコトヲ約シ 鸛アリタリ右米國艦隊ハ英國側ノ提議ニョレハ「オマハ」級(七千噸六吋)十隻、一萬噸八吋級十八隻及小型六吋砲巡洋 英國側ニ老齡艦多ク又劣勢ノ大砲ヲ有スル艦船多キヲ以テ之カ調節ヲ計ル爲共通ノ尺度ヲ作成スル方法ヲ講スヘシトノ提 六千噸及小型六吋砲巡洋艦十九萬二千噸 (右ノ中多數ハ老齡艦ナリ)トナスモノナリ英國艦隊ヲ米國巡洋艦艦隊ニ 力ナリ)ノ勢力ヲ以テ滿足スヘキコトヲ提議セリ 右ハ英國ノ一九三六年ニ於ケル勢力ヲ八吋砲巡洋艦十五隻總噸數十四萬 ニー九三六年迄ニ毎年二隻宛總計十四隻ノ代換ヲナス計畫ニテ同年ニ於テ約三十四萬噸五十隻(是レ殆ント英國ノ現在勢 英國カ籌府ニ於テ要求セル隻數及噸數ヨリ少ク且低キモノト吾人ノ考フル點ニテ英國ヲ滿足セシメント努力セリ英國ハ遂 ナササリシ 主力艦ニ關シ米國ハー九三六年ニ於テ五 ヵ各國民ハ二萬五千噸程度ノ小型戰鬪艦ニ依り若干ノ代換ヲナスヘシト提議セリ吾人ハ右最後ノ提議ハ吾人 :フニ止ムヘキコトヲ提議シ右ハ多大ノ節約ヲ意味スヘキヲ指摘セリ英國ハ主力艦代換ニ關シ何等最終的主張ヲ テ右へ英米ノ巡洋艦勢力ヲ同等ナラ ―五―三ノ比率トナスニ必要ナル代換以外ニハ何等代換ヲ行ハサルカ又ハ最 シムル モノ ŀ シラ吾人カ合意シ得へキ條件ノ下ニ英國ト 均勢ヲ成就スル タルモ v

洋艦ヲ有セサルヘカラスト信ス此ノ點ニ達シタル時吾人ハ英國トノ間ニ於テハ最早や協定ニ近ツキタルモノニシテ右ノ點 ヲ會議迄未決トスルモ安全ナリト信シ且右事情ノ下ニ同問題ヲ未決ノ儘碊シタリ モノナリ然レトモ 一方ニ於ラ米國海軍顧問ハ米國ハ噸數ニ於ケル不平等ヲ關節スル爲少クトモ二十一隻ノ一萬噸八吋砲巡

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## (2)昭和四年十二月十七日、日米全權第一囘會談議事錄

ニテ會談要領ヲ筆記シ居リタル處途中ニ至リ國務長官ハ之ヨリ申逃フル所ハ自分ノ極メテ重要視ヲ得タギ冒申出テ我方ニ於テ之ニ同意ヲ興ヘ夾テ十九日第二同會見ニ於テモ齊藤部長ハ其ノ心組領チ曹留メツツ通驛シタル處最後ニ國務長官ヨリ心覺ニ迄右筆記ノ要領ヲ「ミニッツ」ニ作リ交付昭和四年十二月十七日若槻財部兩全權國務長官ト會見ノ際通驛ノ任ニ営リタル寶藤部長ハ會談要 行ス)ニモ筆配セシメ度シトテ同人チ呼入レ最後迄會談チ速記セシメ第二囘會談ノ「ミニッツ」ハ スル點ナレハ齋藤部長ノ「ミニッツ」作製チ援助スル意味合ニテ自分ノ祕書官「ベック」(倫敦ニ臍 便宜上同官ニ於テ作成スルコトトナレリ

Strictly Confidential.

LNC-JAIC-No. 1.

Revised

## DRAFT MINUTES OF THE INFORMAL CONVERSATIONS BETWEEN THE AMERICAN AND JAPANESE DELEGATES TO THE LONDON NAVAL CONFERENCE.

(By H. Saito).

Member of the House of Peers, Reijiro Wakatsuki,

Delegate.

Admiral Takeshi Takarabe,

Mr. Hirosi Saito,

Minister of the Navy, Delegate.

Henry L. Stimson, Secretary of State,

Delegate.

Mr. Dwight W. Ambassador to Mexico, . Morrow,

Delegate.

Mr. Wm. R. Castle, Jr. Special Ambassador to Japan.

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Both delegations met at "Woodley," Mr. Stimson's private residence, at 3 o'clock, p.m., Tuesday, December

avowed, at home and abroad, Japan desired most earnestly the success of the London Conference and hoped that the tions from the Japanese Government, and he thought that it was already known to the American delegation. to hold, Ambassador Debuchi had, he understood, often submitted it to his (Mr. Stimson's) consideration under instrucagreement would not only be a limitation but an actual reduction in naval armaments. As to the ratio Japan desired WAKATSUKI said that he wished to express his opinion in the frankest manner.

the adjacent waters of Japan, and it was a point to which Japan desired to obtain an agreement from all powers connot disturb the sense of national security of the people; in other words, a strength insufficient for attack and adequate therefore, construct such a plan as desired by the Secretary of State, not having been advised of the details of the provisional of course, be glad to accede to that desire, but his Government rather lacked information as to the basis upon which to to contrive to find some means of solving the question by taking into consideration the actual conditions. Japan would, arrangement between the United States and the British Government especially in regard to the large sized cruisers. Japan had always made it the fundamental principle of her national armament to hold such strength as would He was given to understand that some time ago the Secretary of State had proposed to Ambassador Debuchi It was, therefore, his sincere hope that the Secretary of State would give sympathetic consideration to this the Secretary of State would be good enough to give such information to him he would consider it very The ratio of 70% of the largest naval strength was calculated from the necessity for defense purposes in

Conference should be a success. and just as he had always been in his negotiations with Ambassador Debuchi. Mr. STIMSON replied that he wished to be frank in his statement of his views just as was Mr. Wakatsuki He was clearly desirous that the London

Debuchi some time ago. ment with especial reference to 10,000 ton cruisers, there existed no agreement except what he had told Ambassador to the first point of Mr. Wakatsuki's questions, namely, the question of provisional Anglo-American agree-The American Government demanded 21 such cruisers on the recommendation of naval advisers

However, he had as yet no figures of adjustment. every hope of success. Government had thought that that was a near enough agreement to enable the two countries to go to London with while the British Government thought that the United States ought to be satisfied with 18 ships. The American The difference of three ships could somehow be adjusted in other categories of auxiliary craft.

of his careful thought, his consultation with his colleagues, and his survey of the minds of the people. the Government ought to represent such opinion as the people would think just and right. As to the larger ratio which formed another point in Mr. Wakatsuki's queries he would reply giving the result He considered

to naval building once again. party to that competition in the beginning, but after the failure of the Geneva Conference, she felt constrained to regretted, fresh competition of naval construction in regard to the classes of ships not covered by the Washington treaties basic spirit of the Washington Conference was to bring about a period of confidence among nations and to avoid competiand by consenting to the maintaining of the status quo of fortifications in her possessions in the vicinity of Japan. The that that agreement could only have been reached by the United States giving up more than half of her naval strength his mind, greatly to the successful outcome of the Washington Conference. heard from Mr. Debuchi, that the feelings between America and Japan had been much improved. That was due, Japan from any anxiety as to her national security. generous and made the greatest sacrifice of all in order that an agreement could be reached among the participating 10,000 ton cruisers. to pledge herself to maintain the status quo of the fortification in the Philippine Islands and other Pacific possessions in vening of the forthcoming Conference in London, the American people had a feeling that this country had been very was therefore abroad a to facilitate As to the Washington Conference which brought about the fundamental condition of things that led to the con-In 1921 America had the largest navy in the world, but she was ready to give up that position and, moreover disarmament by removing the sense of rivalry, jealousy, and competition, and particularly to relieve However, in point of fact, for the past seven or eight years there appeared, it was much to be Mr. Debuchi would remember that that act was peremptory, which meant that the President must That was shown by an act of Congress authorizing the construction of twenty-three feeling that that conference had not altogether been a success-He thought that Mr. Wakatsuki recognized, and he had often The American people believed in good faith America had not been

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ment of disarmament could be concluded. people attached great importance to the necessity of catching up with the navies of the other Powers unless some agreemake up fleets with these 10,000 ton cruisers. lated a big navy plan involving an enormous expenditure to build the other classes of ships that might be necessary to build unless some international agreement as to disarmament could be arrived at. Moreover, the American navy formu-He had explained that to Mr. Wakatsuki to show him that the American

would have thought that a great many Americans would feel such change to be unfair to themselves. the desire of Japan to hold a higher ratio in cruisers than in capital ships, he had replied in all frankness that that give a bad impression to the American people and would not conduce to the success of the Conference. Such being the case, when he was asked by Mr. Debuchi as to the opinion of the United States in regard to He

Okada, Admiral Takarabe's predecessor, that Japan wished such reduction and that, if an agreement could not be reached might find a basis for an understanding or an agreement. in regard to her cruiser strength might be considered and that in some way in the light of what had been done, they the question of ratio. matters at the Conference, giving careful consideration to the actual conditions of the situation, and without referring to that that point would be well understood. He had told Ambassador Debuchi, therefore, that they would rather discuss any nation, to force any nation to sign an agreement which was repugnant to its sense of honor or pride. He wished would not be raised by Japan. which Japan was asking for a ratio of 10-10-7. His position was, therefore, that he 5-5-3 had already been agreed upon and would turn the financial balance thus saved to the building of cruisers in United States would not feel it to be in her interest, if Japan would reduce the battleship fleet in which the ratio a way to reduce the strength of that class of war craft. She knew also that that was Japan's wish. They never considered a battleship fleet as obsolete. It was true that the United States was willing to try to find Further, as to battleships, the American people still felt strongly that they were the center of naval strength nations on that point, they had to face the necessity of starting their expensive replacement. However, the Washington he had touched at Tokyo and on that occasion he had heard personally from Admiral What he had had in mind was this, that he had hoped that what Japan had actually been doing It was clear that the United States did not seek to impose a position of inferiority on He had, therefore, been a little disappointed when he learned hoped that the question of ratio On his way

proposed in 1927. ing to try to persuade other nations to come to an agreement. opinion had been that if Japan would keep her needs down to the actual necessity for defense, America would be willof discussion the actual strength of 206,000 tons than any figures calculated merely on account of the ratio. that Japan had increased her cruiser strength from 206,000 tons to 226,000 tons. He would rather make the subject They could have worked out an arrangement which would be honorable to all concerned and give hurt to no Great Britain had already shown her Moreover, if the latter came down, America would go down even further. The American navy was also ready to consent to holding a strength smaller than that of Great willingness to reduce her cruiser strength lower than what she She would herself try to meet her on the same prin-

All he could promise now was to give the utmost sympathy and fair consideration to the Japanese claim.

that America exercised self-restraint in agreeing to maintain the status quo of fortifications in the Pacific, but, for that the classes of ships not covered by the Washington Conference. This had become a national conviction. per cent., lacking which the sense of national security would surely be disturbed. As to the ratio of 5-5-3 agreed upon the sacrifice America had made in scrapping many warships, but Japan, on her part, also had made a great sacrifice in some portion of the people had been conciliated but the general feeling of regret could not have been wiped away. By explaining on the part of the Government the benefit of maintaining the status quo of fortifications in the Pacific, had claimed from the beginning seventy per cent, and the people deeply regretted that that claim had not been accepted. fact that the Japanese people, had a feeling of having been pressed to accept the form of disarmament as stipulated at with candor. explain the feelings of the American people in the frankest manner, and he would likewise state Japan's sentiments that the latter was willing to give sympathetic consideration to the Japanese attitude. time of the Washington Conference. generally thought that at a future disarmament conference seventy per cent. should strongly be put forward as to Therefore, it was Japan's national desire that at the forthcoming Conference in London she should claim seventy Mr. WAKATSUKI thanked Mr. Stimson for listening so carefully to what he had stated and was much gratified Japan also agreed to maintain the status quo of fortifications of her own islands. He did not think it would avail much to dwell upon past history, but according to his views it was a He would refrain from criticising the results of that Conference, but Japan Mr. Stimson was good enough to Mr. Stimson had referred to

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thought it would not be adequate to make the ratio of the Washington treaties as the basis upon which to argue distion had been greatly changed since the time the Washington treaties were concluded. From this point of view he had gradually come into existence and developments had been effected in other instruments of war, and the general situalimited to 10,000 tons—a type which did not exist at that time. at the Washington Conference regarding capital ships, that was already definite and he had no idea of re-opening that armament today. He wished that that point would be well understood agreement whatever had been completed at that time. However, as to other categories of ships not covered by the Washington Conference, it was a fact that no It had only been agreed upon that the size of cruisers should be Later the number of cruisers carrying 10,000 tons

believed that that was the conviction of the Japanese people. ship strength for augmenting the cruiser tonnage. put forward, it would be clear that Japan had no thought of utilizing the financial balance saved by reducing the capital concerned at the same time. Japan was claiming such reduction in the sense that it was not Japan alone that would profit by it, but all nations prolong the age-limit, reduce the type, lengthen the period of replacement, and so on, of this class of warships. the center of armament, Japan thought that in order to meet the necessity of naval reduction it would be advisable to As to capital ships, Japan had never thought that they were obsolete, but she considered them still to He (Mr. Wakatsuki) was not arguing with Mr. Stimson but, from the point of view just He was not saying that just on the spur of the moment, However,

that it would not be inadvisable to approach actual conditions and concrete figures keeping the ratio always in mind ceived in that sense If, therefore, the Secretary of State would give him time he would be glad to submit for his consideration a plan coninto consideration as an application of that principle. United States and Great Britain the principle of parity had first been decided upon and concrete figures were taken actual conditions without reference to the question of the ratio. sense that some standard had better be adopted as in the case of the Anglo-American arrangement. Further, he would not object to studying the matter as Mr. Stimson had suggested, from the point of view of Japan had proposed to have an agreement as to the ratio first But he was given to understand that between the

Mr. Wakatsuki said that he was sorry that he had not been answering Mr. Stimson's questions seriatim but

figures stood high simply because the superior navies seemed to claim high figures. spoke of would of its nature come down as the tonnage to be strength in 8-inch gun cruisers and cruisers of lesser types\*, respectively. former figures had been obtained by an addition of 108,400 tons and about 60,000 tons representing Japan's present present cruiser strength and those of 226,000 tons which she now seemed to have proposed. would now refer to the Secretary's disappointment in regard to the figures of 206,000 tons which represented Japan's as the Secretary thought, calculated on the basis of the seventy per cent. ratio. held by the superior navies would come down. The difference of 20,000 tons in the two Therefore, the tonnage He supposed that the

Mr. Stimson desired to be shown Japan's concrete plan.

number might sound too large, but when the real strength was studied, the fleet contained 4 Furutaka class ships and 2 among 13 ships. of 10,000 ton cruisers and a certain number of cruisers with less than 10,000 tons, aggregating 126,000 tons distributed position that America was going to hold 18 8-inch 10,000 ton cruisers, Japan would desire to possess a certain number with a uniform tonnage of 10,000. cruisers with the tonnage of less than 10,000 tons, and accordingly very much inferior to a fleet consisting of cruisers Furutaka class cruisers with 7,100 tons each, and 2 more ships, with a tonnage of less than 10,000. ments of the Furutaka class cruisers, Japan desired to hold 14 ships consisting of the existing 8 10,000 ton cruisers, Mr. Wakatsuki said that he would, in that case, submit his plan for the Secretary's consideration. But this represented the eventual figures and in the transitory period, namely, pending the replace-Apparently the On the sup-

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objection if other Powers held ten-sevenths of her submarine strength. that the submarine strength now existing and being built in Japan would be sufficient for the defense of the country, consisting of islands widely scattered on the sea and holding an inferior naval strength. round, Japan would be content to hold nothing more than her present existing strength of 78,500 tons. but in view of the fact that the disarmament conference was now going to be held and a reduction would be effected all it clear, however, Now as to the submarines. that Japan was not demanding anything like parity with other nations. They were the most useful and adequate weapon of defense for a country like Japan The Japanese navy did not think She would have no He wished to

<sup>\*)</sup> Mr. Wakatsuki was referring to ships of less than 20 years of age.

Powers concerned decreased their holdings. With regard to lesser type cruisers and destroyers, Japan stood ready to effect reduction according as the other

wished the Secretary would give his careful thought to it. What he had just stated was the Japanese plan conceived upon the consideration of the actual conditions, and he He would be glad if the Secretary would disclose his frank

close the door to the Japanese proposal. He would be glad to continue discussions. agreement which whould be satisfactory to the American people. the American naval strength. He would not be able to show that such feeling was wrong. of 226,000 tons meant, on the one hand, the increase of the Japanese naval strength, and, on the other, a discuss only the question of 10,000 ton cruisers but to take other categories of ships into consideration at the same time again before he left, or he might see him in London, or, if somebody in the Japanese Delegation would confer with some was willing to give it further consideration if it was so desired. felt that the plan just shown him was the same as that which he had heard from Mr. Debuchi some time ago. Mr. Stimson thought that it was of great value that such unreserved and frank opinions were exchanged. American advisers, that would be equally agreeable to him. was centered in the 10,000 ton cruisers alone, it would be quite difficult, to his mind, to arrive at an They could not but entertain the feeling that the amount If it was Mr. Wakatsuki's wish, he would see him In general, however, it might be preferable not to But he was not going reduction of

by the Secretary profitable to have discussions among experts he would be glad to appoint somebody in the delegation to the Secretary to continue to discuss them with Ambassador Debuchi after his departure and, further, if it was considered ment should be arrived at as to those questions previously to the opening of the Conference. He wished to continue conversations either here or at London. take up the duty Mr. Wakatsuki appreciated the courtesy of Secretary Stimson in having given him so much time when he was ill In any case, he thought it very essential that some agree-Therefore,

10 a.m. Thursday, December 19, 1929. After deciding upon the joint statement for the press (annex), the meeting adjourned at 5.30 o'clock p.m. until

#### ANNEX.

Dwight W. Morrow and Ambassador William R. Castle, Jr. Saito, secretary, visited the Secretary of State at his house this afternoon. Reijiro Wakatsuki, chief delegate; Admiral Takeshi Takarabe, delegate; Japanese Ambassador Debuchi and Hirosi The Secretary had with him Ambassador

There was a frank and friendly discussion of the underlying problems of the two countries which affect the issues

ference and the increase of good will between the two countries which a solution of the naval problems helps maintain Both Mr. Wakatsuki and Secretary Stimson expressed optimistic hope for the successful termination of the con-

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# ③ 昭和四年十二月十九日、日米全權第二囘會談議事錄

本議事錄作製ノ事情ニ付テハ十二月十七日會談議事錄ノ部參照

DEPARTMENT OF STATE OFFICE OF THE SECRETARY WASHINGTON.

December 19, 1929.

Dear Mr. Saito:

between the Japanese and American Delegates, held in the Secretary of State's office on Thursday, December By direction of the Secretary of State, I send you, herewith, a copy of the Minutes of the informal meeting

With best wishes for a pleasant voyage, I am, Sincerely yours,

William H.

Assistant to the Secretary

Mr. H. Saite

Secretary of the Japanese Delegation,
c/o Japanese Consulate General,
165 Broadway,
New York City.

MINUTES OF THE INFORMAL MEETING BETWEEN THE JAPANESE AND AMERICAN DELEGATES, HELD IN THE SECRETARY'S OFFICE IN THE DEPARTMENT OF STATE, THURSDAY, DECEMBER 19, 1929, AT 10: 20. (by W. H. Beck)

Present: Mr. R. Wakatsuki.

Admiral T. Takarabe

Ambassador Debuchi.
Mr. H. Saito.
The Secretary of State
Ambassador Morrow.
Ambassador Castle.
Admiral Jones.

on the previous day. the President was good enough to give him time to talk about matters pertaining to the mission with which he was dinner in their honor and he considered it not so much as tendered to themselves as to the Japanese nation. On that occasion Mr. Wakatsuki discussed with the President the substance of the conversations at Woodley Wakatsuki started by saying that yesterday the President was good enough to give them a magnificent

with him day before yesterday. Mr. Wakatsuki then asked the Secretary for his opinion or comment on the matters which he had discussed

that he would answer His Excellency's questions from that point of view. that is principally due to the Washington Conference. commented, such difficulties and irritations have passed and a feeling of friendliness and confidence has taken their place existing before that conference and the irritated feeling which existed; that now as stand that he started from this idea, namely, that he attached the highest importance to the good feeling between this that the limitations of his voice, being so hoarse, compelled him to be brief, but he wanted His Excellency to underthis country and that knowledge made him enter this conference anxious that nothing would change or diminish it, and from the standpoint of an observer in this country. He said that Mr. Wakatsuki remembered the difficult situation country and Japan produced by the agreements of the Washington Conference. The Secretary said that he was speaking The Secretary said that he would be very glad to do so; that Mr. Wakatsuki had invited frankness and candor; The Secretary said he knew that this friendly feeling existed in Ambassador Debuchi frequently

Japan; that they are a matter for her Government to decide. The Secretary stated that he did not arrogate himself or The Secretary stated that, as he said the other day, he does not presume to pass upon the different needs of

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a great deal of confidence that those figures would cause anxiety in American public mind. but as Mr. Wakatsuki had asked questions based on figures relating to Japanese naval strength, he could tell him with put himself in the position in the slightest degree of giving suggestions to Japan in the matter of her national defense,

being increased and Japan was seeking larger figures for her fleet, that instead of reduction they should likewise Japan in a compact by the Isthmus of Panama, realize that the American people would feel that this country with its immensely long coastline on two oceans, separated President is in touch with public opinion and he and the Secretary and all who also are in touch with public opinion ing among our people and in our Congress, that we must build much higher than we hoped we would have to build President would be disappointed because he knows—as we all know—that these figures presented would result in a feelour Government which is seeking reductions, would be most disappointed. Secretary said that as His Excellency knows, Mr. Hoover, our President, In the first place, the Secretary stated that he knew that the Executive of this country, which is the branch of group of islands, and that the American people would demand, would have normally to require a much larger defensive force than a nation situated like The Secretary said is most earnestly seeking reduction. if they heard that the ratio was that he knew that the

sovereignty or by putting them in any position of inferiority to other nations. offended by anything like an attempt to impose upon them or by anything approaching an invasion of their own natural feelings of the Japanese people could be protected, and that their national sensibilities should not in any way be The Secretary said that he appreciated the considerations which His Excellency mentioned about the public feeling in Japan, and that he had earnestly hoped that we should be able at the Conference to find a way by which the

result after they got to London when he could confer with His Excellency again on that subject. The Secretary said that with his colleagues and advisers he was now earnestly studying ways to reach such a

they simply aroused opposite renewed the suggestion now, that it would be well in his opinion which will be satisfactory to both countries, and which will not offend the national sensibilities of either one The Secretary said that it was for that reason that he suggested to Ambassador Debuchi some weeks ago feelings in each country, and would make more difficult the task of finding a solution not to discuss figures or ratios in the press because and he

Congress would regard a cruiser tonnage of 226,000 tons for Japan as so high that it would necessitate counter-building do, and taking up the questions he asked, he was obliged to say that he feared the American people, and the American on the part of America. The Secretary said that speaking in the confidence of the group present, as His Excellency had invited him to

bers of Congress, and he felt very clearly that he was not in error in saying that. The Secretary said he had reflected very carefully on this and had consulted with his colleagues, who are mem-

the Treaty which unfortunately was not ratified by all of the other nations, which forbade their use indiscriminately against merchant ships under conditions where they can not obey the rules of war. a reliance upon submarines, and too large a construction of submarines, is that it creates a temptation from commerce destroying, are comparatively limited, and the American Government feels that the danger of too great for destroying commerce. merce and that the American Government was very glad that it was joined by Japan in the Washington Conference in American Government, as His Excellency knew, is very strongly opposed to the use of submarines for destroying com-The Secretary then said that His The Secretary stated that the American Government thinks that the uses of submarines apart Excellency had asked him about submarines. The Secretary said that the ಕ

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at this Conference we might successfully reaffirm the humane principles of the 1922 Treaty on the subject of commerce the construction of submarines shall be restricted so as to avoid their use against merchant commerce in the inhuman of submarines in legitimate warfare, and may think them more useful than we do, but it is our hope that at least destroying submarines. which excited so much reprobation during the The American Government recognizes that other nations may differ from it in their opinion as to the usefulness Great War. The Secretary said that it has been the hope that

Japan, of 80,000 tons of submarines, would be thought by the American people to be so high that they would feel that they would excite great temptation for the use of such submarines in commerce destroying. large part of the American people and he thought that the figures which His Excellency suggested on Tuesday he was speaking only of the way he felt that our people would look at it, and he feared therefore that if Japan should The Secretary said that these views in regard to submarines which he had stated he thought were held by a The Secretary said that

insist on such a large construction it would tend to lessen that good feeling about which he spoke in the beginning of sincere desire to have this Conference a success and because he feared that a demand for these figures might endanger force of anti-submarine craft like destroyers and light cruisers. the conversation; that it would excite again a demand by our people and our Congress for the construction of a large success the Secretary said he meant to make the Conference further promote friendliness between the two people. anything which will offend the feelings of Japan, and to do everything to try to make this Conference a success. again that he would meet His Excellency in London with an open mind and with the utmost friendly desire not to do great need for naval defense. two oceans with an enormous coastline which they regard as vulnerable in war, and who think that they have a very people and he begged His Excellency to remember also the viewpoint of the American people who are situated between the success of the Conference. The Secretary said that he had tried to bear in mind the viewpoint of the Japanese views very frankly and with great candor, as His Excellency had invited, he could only repeat that he did so from a The Secretary said this was all he thought he could say on this situation, except to say The Secretary added that now that he had spoken his

to in the Treaty of 1922, forbidding illegal use of that class of warcraft at the forthcoming conference it is a relative question; if other powers came down in their strength Japan's figures would naturally decrease, the figures he gave as to the cruisers and submarines. Wakatsuki said that the Secretary had been good enough to comment upon what he said the other day, referring to fore it had never entered their minds that the Japanese Navy would ever excite the feelings of other powers. strength compared with the other powers, and that they have in mind only the maintenance of national security; therevery much if he repeated the same things, but he said that the Japanese people are content to hold the inferior naval understood very well the aspirations and the feelings of the Japanese people; that he did not think that it would add ings of the American people, and of the American Congress; that at the same time he was glad that the Secretary had Mr.Wakatsuki said that he had listened with great interest to the Secretary's very frank views as to the feel-Wakatsuki said that Japan will be most willing to have a treaty such as the Secretary had referred As to the cruiser tonnage, as Mr. Wakatsuki said the other

not in the least predicated upon the thought of destroying commerce, but from the necessity of possessing a weapon of Wakatsuki said that as he had told the Secretary the other day, Japan's desire for retaining submarines

come very much clearer. these points at their previous meeting; however, if both our Governments consult experts on these points they will bedefense, in view of the fact that she is to have inferior naval strength. Mr. Wakatsuki said that he had referred to

understand how high the feelings may run in Japan in that connection. and therefore in case the ratio they are demanding is of the Japanese because they are exercising self-restraint and are contemplating no aggression against other countries great consideration to the feelings of the American people, he, Mr. Wakatsuki, has to take into consideration the feelings referred, he was entirely in accord; that it would be very important to maintain them; that while Japan has to give Mr. Wakatsuki said that as to the good feelings existing between our two peoples, to which the Secretary had not recognized at the Conference he wished the Secretary to

future he would seek occasions to further submit his views to the Secretary's consideration. and he shared the Secretary's views that good results should be attained at the forthcoming Conference so that in the might have time to talk together again. between the Secretary and Ambassador Debuchi. thing was that the balance or equilibrium of naval powers should always be good; that if this question is decided upon very much easier. in a general way previous to the opening of the Conference itself the discussions at the Conference would be made Wakatsuki said that he did not think that it is a question of the increase of ratio, but the most important Therefore Mr. Wakatsuki said after their departure he wished the conversations might be continued Mr. Wakatsuki thanked the Secretary for his very friendly and candid talk Further, that before the opening of the Conference in London they

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also be glad to talk with Ambassador Debuchi in the meanwhile. The Secretary stated that he felt very hopeful after days before the Conference opened and he hoped to see him then before it opened. arrangement which would give offense to neither country and which would be a satisfactory solution of the question of these talks with Mr. Wakatsuki and said that he felt with this spirit they would be able to work out the form of an The Secretary thanked Mr. Wakatsuki for his suggestion. He said that he would try to reach London several The Secretary said that he would

the Secretary might make in the future, Mr. Wakatsuki said that he wished to say that he would be most happy to give consideration to any suggestions

After the exchange of mutual farewells the conversations ended at 11: 45.

(公表文)

and the opportunities of the coming conference. Washington conference and the possibilities of continuing and increasing these results. "The discussion, like that at Woodley, was concerned with the general philosophy underlying naval agreements It took up the good results between the United States and Japan of

province of the conference and should be done there where all the participating nations will be represented." delegation presented the broad outlines of its position. This discussion did not go into details or figures, which is the The agreement in the objectives of both countries was established. Then in a very frank and friendly way each

## (4)昭和四年十二月十七日及十九日、日米全權會談ニ關ス ル覺書

同ノ會談ノ要領ヲ摘配セルモノナリ 右覺書ハ昭和四年十二月二十七日米國國務書ヨリ在米出源大使ニ送付シ來リヌルモノニシテ右ニ

Strictly Confidential

#### MEMORANDUM.

respectively. meetings with the American Delegates to the Conference on Tuesday December 17 and Tursday December 19, 1929, During the stay in Washington of the Japanese Delegates to the London Naval Conference, they attended two

affecting Japan and the United States. of the American Delegation, the Honorable Henry L. Stimson presented their points of view on certain questions At these meetings the Chairman of the Japanese Delegation, the Honorable Reijiro Wakatsuki and the Chairman

then asked for information upon which to construct such a plan. He desired particularly to be informed as to the details Debuchi to contrive to find some means of solving this question by taking into consideration the actual condition. sized cruisers. regarding the provisional understanding between the United States and the British Government in regard to large having a ratio of 70 per cent. of the largest naval strength as being that necessary for defense purposes in the adjacent insufficient for attack and adequate for defense. ment to hold such strength as would not disturb the sense of national security of her people. reduction of naval armaments explained that Japan had always made it the fundamental principle of her national arma-Mr. Wakatsuki after emphasizing Japan's great desire for the success of the London Conference and an actual Mr. Wakatsuki said that he understood that the Secretary of State had proposed to Ambassador Japan desired to obtain agreement from all Powers concerned to her In other words, a strength

view frankly. Mr. Stimson replied to express his great desire for the success of the London Conference and to set forth his

advisers while the British Government thought that the United States should be satisfied with 18 ships. The American Government thought that that was near enough to an agreement to enable the two countries to go to London with every Debuchi some time ago. On the question of 10,000 ton cruisers, he said there existed no agreement except what he had told Ambassador The difference of three ships could somehow be adjusted. However, as, yet he had no figures of The American Government demanded 21 such cruisers on the recommendation of its naval

ought to represent such opinion as the people would think just and right. after his consultation with his colleagues and his survey of the minds of the people. As to the larger ratio suggested by Mr. Wakatsuki, he said he would reply, giving the result of his careful thought He considered the Government

cation in the Philippine Islands and her other Pacific possessions in order to facilitate disarmament by removing the of the Conference at London. He said the American people felt that this country had been very generous and made Washington Conference. He referred to the improved good feelings between America and Japan resulting from the successful outcome of the sense of rivalry, jealousy and competition and particularly to relieve Japan of any anxiety as to her national security. world but was ready to give up that position and, moreover, to pledge herself to maintain the status quo of the fortifigreat sacrifices in order that an agreement might be reached. America in 1921 had the largest navy program in the of fortifications in her possession in the vicinity of Japan. Mr. Stimson then referred to the Washington Conference which brought about the situation that led the convening United States giving up a very large portion of her naval strength and consenting to maintenance of the status The American people believed in good faith that that agreement could only have been reached

had not altogether been a success. failure of the Geneva Conference felt constrained to take to naval President must build unless some international agreement as to disarmament could be arrived at. Congress authorizing the construction of 23 10,000 ton cruisers. in the classes of ships not covered by the Washington Treaties. There was therefore a feeling that that Conference Mr. Stimson commented on the regrettable renewal in the last seven or eight years of competition of naval construc-America had not been party The last Act was peremptory which meant that the building once again, as was shown to that competition in the beginning but after the Moreover, the American by the Acts of

attached to the necessity of catching up with the navies of the other Powers unless some agreement of disarmament could necessary to complete the American fleet. navy had formulated a big plan involving an enormous expenditure to build the other classes of ships that might be He explained that in order to show the importance which the American people

would feel such a change to be unfair to themselves. impression to the American people and would not conduce to the success of the Conference. of Japan to hold a higher ratio in cruisers than in capital ships, he had replied frankly that that would give a bad Such being the case when asked by Mr. Debuchi as to the opinion of the United States in regard to the desire A great many Americans

found in the light of what Japan had actually been doing in regard to her cruiser strength. situation without referring to the question of ratio. He hoped that a basis for an understanding or agreement might be fore that they would rather discuss matters at the Conference giving careful consideration to the actual conditions of the United States did not seek to impose a position of inferiority on any nation. and turned the moneys thus saved to the building of cruisers in which Japan was asking for a ratio of 10-10-7. feel it in her interest if Japan reduced the battleship fleet in which the ratio of 5-5-3 had already been agreed upon to reduce the strength of that class. He knew also that that was Japan's wish. The United States, however, would not They had never considered a battleship fleet as obsolete. The American people, the Secretary continued, strongly felt that battleships were the center of naval strength However, the United States was willing to try to find a way He had told Ambassador Debuchi there-

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regard the high figures with serious misgivings and that as a result it might demand a corresponding increase in the than any figures calculated merely on account of the ratio. from 206,000 tons to 226,000 tons. He had therefore been very disappointed to learn that Japan had recently increased her proposed cruiser strength program. He would rather make the subject of discussion the actual strength of 206,000 tons He could not but feel that the American people would

had already shown her willingness to reduce her cruiser strength lower than what she had proposed in 1927 and if the be willing to try to meet her on the same principle and to persuade other nations to come to an agreement, So his opinion had been that if Japan would keep her needs down to the actual existing strength, America Great Britain

latter came down, America would go down even further. All he could promise now was to give the utmost sympathy and fair consideration to the Japanese claim.

short of 70 per cent., Japan's sense of national security would be disturbed. He had no idea of reopening the 5-5-3 argue disarmament today. a number of cruisers of 10,000 tons had gradually come into existence, developments had been effected in other instruupon that the size of crusiers should be limited to 10,000 tons,—a size which did not exist at that time. ratio agreed upon at the Washington Conference as to capital ships. However, as to other categories of ships not covered Therefore, he thought it would not be adequate to make the ratio of the Washington Treaties the basis upon which to ments of war and the general situation had been greatly changed since the time the Washington Treaties were concluded. by the Washington Conference no agreement whatever had been completed at that Conference. the status quo of fortifications of her own islands. Japan had also made sacrifices by scrapping warships. Washington Conference. 70 per cent. being put forward strongly at a further disarmament conference for the class of ships not covered by the conciliated some portion of the people but the general feeling of regret had not been wiped away. had claimed from the beginning a ratio of 70 per cent. and the people deeply regretted that that claim had not been at the time of the Washington Conference. The Government explanation of the benefit of maintaining the status quo of fortification in the Pacific had The Japanese people had a feeling that they had been pressed to accept the form of disarmament stipulated Wakatsuki was gratified that Mr. Stimson was willing to give sympathetic consideration to the Japanese This had been a national conviction. Without criticizing the results of that Conference, he mentioned that Japan He pointed out that Japan had agreed also to maintain It had only been agreed Public opinion favored Subsequently At anything

he was saying just not on the spur of the moment, but he believed that it was the conviction of the Japanese people. thought of utilizing the moneys saved by reducing the capital ship strength for augmenting the cruiser tonnage. feeling that it was not Japan alone that would profit by it, but all nations concerned at the same time. reduce the size, lengthen the period of replacements, and so on, of this class of warships. As to capital ships, Japan had never thought that they were obsolete. Japan thought that in order to meet the necessity of naval reduction it would be advisable to prolong the They still constituted the center of It was the Japanese Japan had no

be glad to submit for Mr. Stimson's consideration a plan conceived in that sense. not be inadvisable to approach actual conditions and concrete figures, keeping the ratio always in mind. Later, he would that some standard had better be adopted as in the case of the Anglo-American arrangement. eration as an application of that principle. States and Great Britain the principle of parity had first been decided upon and the concrete figures taken into considconditions and without reference to the question of ratio. He would not object to studying the matter as Mr. Stimson had suggested from the point of view of actual Japan had proposed to have an agreement on the ratio first, However, he was given to understand that between the United He thought that it would

tons which Japan now proposed as cruiser strength. Wakatsuki referred to Mr. Stimson's disappointment in regard to the figures of 206,000 tons and 226,000

of less than 10,000 tons. This he considered very much inferior to a fleet consisting of cruisers with a uniform tonnage of the eight 10,000 ton cruisers, four Furutaka class cruisers with 7,100 tons each, and two more ships with a transitory period pending the replacements of the Furutaka class cruisers, Japan desired to hold fourteen ships consisting 10,000 tons aggregating 126,000 tons distributed among 13 ships. Japan would desire to possess a certain number of 10,000 ton cruisers and a certain number of cruisers of less than that he would submit his plan for consideration. tonnage might come down as tonnage to be held by the superior navies would come down. because the superior navies seemed to claim high figures, The difference of 20,000 tons was calculated on the basis of the 70 per cent. ratio. If America were going to hold 18 8-inch-gun 10,000 ton cruisers, Mr. Wakatsuki said in reply to an inquiry from Mr. Stimson This represented the eventual figures but in the The figures stood high simply Therefore this suppositive

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nothing more than her present strength of 78,500 tons. of her submarine strength. of islands widely scattered on the sea and holding an inferior naval strength. Wakatsuki referred to submarines, and their adequacy as weapons of defense for a country like Japan consist-She would have no objection if other Powers held ten-sevenths Japan would be content

concerned decreased their holdings With regard to small cruisers and destroyers, Japan stood ready to effect reduction according as the other Powers

cruisers alone it would be quite difficult to arrive at an agreement satisfactory to the take other categories of ships into consideration at the same time. He felt that if the discussion centered on 10,000 ton demanded a reduction of American naval strength on the other. but feel that the amount of 226,000 tons meant that Japan desired an increase of her naval strength on one hand and Mr. Stimson thought that it might be preferable not to discuss only the question of 10,000 ton cruisers but to American people. It could not

At this point the meeting adjourned to December 19th.

Conference anxious that nothing would change or diminish this feeling. confidence which had been set up after the Washington Conference, and said that this knowledge made him enter this Mr. Stimson referred to the good feeling existing between Japan and the United States largely as a result of the

larger defensive force than a nation situated like Japan in a compact group of islands. its immensely long coast line on two oceans, separated by the Isthmus of Panama, would normally require a all those who are also in touch with public opinion realize that the American people would feel that this country with in the American public mind. He thought that the figures relating to Japanese naval strength mentioned by Mr. Wakatsuki would cause anxiety The President who is seeking reduction would be most disappointed. The President and

like an attempt to impose upon them or put them in a position of inferiority to other nations. feeling of the Japanese people could be protected and their national sensibilities not in any way offended by anything Mr. Stimson said he hoped that they would be able at the Conference to find a way by which the national

ratified by all of the other nations) which forbade their use indiscriminately for destroying commerce. commerce and was very glad that it was joined by Japan in the Washington Conference Treaty (unfortunately of submarines. Japan as so high that it would necessitate counter building on the part of America, After again stating that the American people and Congress would regard a cruiser tonnage of 226,000 tons for He said that the American Government is very strongly opposed to the use of submarines for destroying Mr. Stimson referred to the matter

submarines, the uses of which are comparatively limited apart from commerce destroying, is that it creates a temptation to use them against merchant ships under conditions where they cannot obey the rules of war. Mr. Stimson said he felt that the danger of too great a reliance on submarines, and too large a construction of He recognized that other

principles of the 1922 Treaty on the subject of commerce destroying submatines. had been used in the past. Mr. Stimson said that he hoped that this Conference might successfully reaffirm the humane tion of submarines might be restricted so as to avoid their use against merchant commerce in the inhuman manner which nations might differ in their opinion as to the usefulness of submarines in warfare, but hoped that at least the construc-

force of anti-submarine craft like destroyers and light cruisers. thought by the American people to be unduly high and he feared that such large construction might tend to lessen the feeling of which he had already spoken, and might excite a demand in America for the construction of a large Mr. Stimson feared that the nearly 80,000 tons of submarines suggested for Japan by Mr. Wakatsuki would be

ing Conference such as the kind referred to in the Treaty of 1922 forbidding illegal use of submarines figures would naturally decrease. He again said that cruiser tonnage is a relative question and that if other Powers came down in their strength, Japanese and therefore it had never entered their mind that the Japanese Navy might ever excite the mistrust of other Powers Mr. Wakatsuki in reply said that the Japanese people have in mind only the maintenance of national security He also said that Japan would be most willing to conclude a treaty at the forthcom-

ments consulted experts in the matter, it would eventually become very much clearer. Mr. Wakatsuki, with reference to the use of submarines as a weapon of defense, suggested that if both Govern-

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conversations and considered that a very considerable progress had been made in the direction of a mutual understand-Mr. Stimson and Mr. Wakatsuki both expressed their gratification of the very friendly and frank nature of the

Department of State,
Washington.
December 26, 1929.

## (5)「マクドナルド」ト帝國全權トノ第一囘會見日取(昭和五年一月 九日)通知ノ「クレーギー」書翰

Foreign Office, S. W. 1. 8th January, 1930.

My dear Monsieur Saitq

tion of the Japanese delegates. As promised I send you below the confirmation of the arrangements suggested for the Prime Minister's recep-

and yourself at No. 10 Downing Street at 5.0. p.m. to-morrow, Thursday, the 9th. The Prime Minister will be very pleased to see Monsieur Wakatsuki, Admiral Takarabe, Monsieur Matsudairs

and Madame Takarabe, Monsieur and Madame Matsudaira and yourself. On Saturday, the 11th, he is looking forward to seeing at luncheon at Chequers, Monsieur Wakatsuki, Admiral

delegates. half to motor down, and I would suggest that you arrive about 12.30 or a quarter to one, if that is convenient to the Chequers is 38 miles from London and near Aylesbury. I should think it would take about an hour

Believe me,
Yours sincerely,
(Sgd.) R. L. Craigie

Monsieur Hirosi Saito.

January 8th, 1930.

My dear Mr. Craigie,

tion to receive the Japanese Delegates. We will come to No. 10, Downing Street and Chequers at the hours suggested. Thank you very much for your note just received confirming what you were good enough to tell me about the Prime Minister's inten-

With thanks, believe me,
Yours sincerely,
Sgd. Hirosi Saito.

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R. L. Craigie, Esq., C. M. G.,
Foreign-Office,
Downing Street,
London.

三四

## (6)昭和五年一月九日、日英全權會見ノ際我全權ヨリ「マクドナルド」 ニ手交セル巡洋艦比率ニ關スル覺書

Strictly confidential.

Japanese Delegation to the London Naval Conference, 46 Grosvenor Square, W.

## THE NUMERICAL RELATIONS OF JAPAN'S CLAIM IN RESPECT OF THE CRUISER STRENGTH

She purposes no aggression; she only wishes that security should be ensured her in the adjacent waters of the country. of the United States. What Japan desires to hold is the minimum naval strength sufficient to eliminate menace to her national safety. a fact, clearly evidenced by her readiness to possess a naval strength inferior to that of the British Empire or

or large type cruisers would approximate the British strength in that category. claim in the light of the particular phase of the question that the strength Japan proposes to hold in the 8-inch gun It appears, however, that His Britannic Majesty's Government do not see their way to accepting the Japanese

The Japanese point of view in this connection will be submitted in detail in the following paragraphs.

per cent. of the American strength in that category. would be more than 70 per cent, of the holdings of the British Navy, as a result of Japan's desire to possess 70 It is an unavoidable fact that the strength which Japan proposes to possess in the large type cruisers

315,500 tons, 6-or-less-than-6-inch-gun cruisers, the Japanese share for the small type cruisers at 70 per cent. would be 94,850 But, on the other hand, computing on the hypothesis that the American cruiser strength will stand at comprising 180,000 tons for the large type cruisers and 135,500 tons for the small type, i. e.

Japanese holdings would register only 49 per cent. Comparing these figures with the British allotment in that class of ships, standing at 192,200 tons, the

auxiliary craft as a whole, the cruiser strength only has been considered in the above calculation for the sake of may accordingly be lowered. It may be added, moreover, that while Japan desires to own 70 per cent. provisional agreement, which, it is the earnest wish of Japan, will still be reduced so that the Japanese figures (The hypothetical figures above referred to are those of what is understood to be the Anglo-American

and on the other, Japan is so circumstanced as to attach great importance to the large type cruisers. parity, would be satisfied with a strength smaller than the American holdings in ships of the large type class in a special position to lay emphasis upon the small type of cruisers and, upon the basis of the Anglo-American Such is a natural conclusion arising from the circumstances that, on the one hand, the British Empire is

gross cruiser strength would constitute only 65 per cent. of that of Great Britain. case when the principle of parity was applied to the British and American navies, the Japanese holdings in the Further, when the large type and small type cruisers are taken together, as was undoubtedly the

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- its intrinsic inferiority will become apparent as described in the following items: Moreover, when close examination is made into the actual strength of the Japanese holdings as proposed
- two 8-inch gun cruisers of the 8,800 ton type, these latter being comparable to the Japan would hold eight 10,000 ton cruisers and four cruisers of the Furutaka class which are of an old cruisers of the 10,000 ton class or a total tonnage of 180,000. And since the total tonnage of the thirtype and of inferior strength, comparable to the Hawkins class. holdings in the 10,000 ton cruisers will not exceed eleven in number. teen 8-inch gun cruisers which Japan purposes eventually to possess will not exceed 126,000 tons, her Japan's claim in respect of 8-inch gun cruisers is fourteen ships in the transitory period, and This claim is based upon the assumption that the United States is to possess 18 And even if she were to hold in addition As regards the transitory period York class, the

Britain. strength in 8-inch gun cruisers which Japan would thus possess would be far inferior to that of Great

ing years while Japan will be forced to retain many old-type ships for several years to come. of Great Britain. (b) Japan's holdings in small cruisers, as has already been set forth, will be far inferior to that The British and American navies, moreover, are to build many new ships for the com-

nounced during the transitory period, so much so that some arrangement will have to be sought to It is therefore apparent that the inferiority of the Japanese strength in the cruisers will be more promeet the

it essential that the large and small type cruisers be considered together and their actual strength scrupulously examined. and independently as a means of comparing holding strengths. For the reasons given above, Japan cannot subscribe to the idea of examining the large type cruisers separately In order to reach a just and fair conclusion, she deems

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### (7)米國全權部試案 昭和五年二月五日「リード」ヨリ若槻全權ニ手交セル

SECRET

TENTATIVE PLAN OF THE AMERICAN DELEGATION

5 FEBRUARY 1930

#### CRUISERS.

FOR UNITED STATES.

Total Tons

180,000-70,500- 10 existing OMAHA's. 18 10,000-ton cruisers carrying guns of 8" caliber.

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76,500- New cruisers carrying guns not exceeding 6" caliber.

327,000

**a** The United States shall have the option of the following:-

150,000- 15 10,000-ton cruisers carrying guns of 8" 70,500-10 existing OMAHA's. caliber.

118,500-

New cruisers carrying guns not exceeding 6" caliber-

339,000

## FOR GREAT BRITAIN

11-110,000- 11- 10,000-ton cruisers now completed carrying 8" guns

- 2-20,000- 2-10,000-ton cruisers now building carrying 8" guns.
- 2-16,800- 2-8,400-ton cruisers now building carrying 8" guns.
- 14- 91,000- New cruisers mounting 6" guns.
- 21-101,200- Existing cruisers mounting 6" guns

50-339,000

- (3) Great Britain may retain four cruisers of Hawkins class carrying 7.5" guns until replacement by cruisers. To be replaced by 1934-5.
- (b) Great Britain shall have the option of the following:-

176,800- 18- 10,000-ton (or smaller) cruisers carrying guns of 8" caliber.

75,200 existing Cruisers carrying guns of 6" caliber.

327,000

#### FOR JAPAN

Total Tons
4- 28,400- 4- 7,100-tons cruisers carrying 8" guns.
4- 40,000- 4- 10,000-tons cruisers now completed carrying 8" guns

4-40,000- 4-10,000-tons cruisers now building carrying 8" guns.

17-81,455- Cruisers carrying guns not exceeding 6" caliber.

8,800- Existing or new cruisers carrying guns not exceeding 6"

198,655

#### REPLACEMENTS

unless it shall have been lost through an accident. No cruiser may be replaced until it shall have reached a life of twenty years from date of completion,

- Tonnages are given in Washington standard tons.
- delay in scrapping after reaching the age limit. င့ Old tonnage may be retained over the age limit if not replaced, but the right of replacement is not lost by

#### DESTROYERS

Total tounage of destroyers and destroyer leaders shall be

| Į,   |           |                   |   |
|--|-----------|-------------------|---|
| 1. Existing destroyers and leaders may be retained and vessels building may be completed up to the above | For Japan | For Great Britain | For United States                       |
| and l  | :         | ;                 | ;                                       |
| eader  | ;         | :                 | : |
| s ma   | :         | :                 | :                                       |
| y be   | :         | E                 | :                                       |
| reta   | :         | ÷                 | :                                       |
| ined   | :         | :                 | ;                                       |
| and  | :         | :                 | :                                       |
| vess   | :         | ·:                | ;                                       |
| els b  | :         | ;                 | ;                                       |
| uildin   | ;         |                   | :                                       |
| E<br>E   | :         | :                 | :                                       |
| φģ   | :         | :                 | :                                       |
| e cor  | :         | ;                 | ፧                                       |
| nplet  | :         | :                 | :                                       |
| ed u   | :         | :                 | :                                       |
| - <del>5</del>   | 1.5       | 20                | છ                                       |
| o t  | 20,       | 200,000           | 20,0                                    |
| he   | g         | ĕ                 | 900                                     |
| above  |           |                   | 200,000                                 |

- allowed tonnages. ve total
- an age limit of 16 years. Existing vessels shall not be scrapped except to comply with the allowed tonnage until the vessel has reached

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- delay in scrapping after reaching the age limit. ယ Old tonnage may be retained over the age limit if not replaced, but the right of replacement is lost ģ
- limit or lost through accident. No new vessels shall be laid down prior to 31 December 1936, except to replace vessels reaching the age
- for United States, Great Britain, and Japan, and 3,000 tons for France and Italy. Maximum unit displacements shall be limited as may be agreed upon in Conference. We suggest 1,850 tons

## SUBMARINES. (if Retained)

| 40,000 | • | 4 | i | : | :           | : | : | :      | ; | : | : | : | :      | ï    | :     | : | ;       | For Japan         | For                                   |
|--------|---|---|---|---|-------------|---|---|--------|---|---|---|---|--------|------|-------|---|---------|-------------------|---------------------------------------|
| 60,000 | : | : | : | : | :<br>:<br>: | : | :                                       | :      | : | : | : | : | :      | ;    | :     | :                                       | Britain | For Great Britai  | For                                   |
| 60,000 | ; | : | : | : | :           | : | :                                       | :<br>: | ; | : | : | : | :<br>: | :    | :     | :                                       | States  | For United States | For                                   |
|        |   |   |   |   |             |   |   |        |   |   |   |   | l      | be : | shall | ines                                    | submar  | mage of           | Total tonnage of submarines shall be: |

二四七

- tonnage. Existing submarines may be retained and vessels building may be completed up to the above total allowed
- an age limit of 13 years. Existing vessels shall not be scrapped except to comply with the allowed tonnage until the vessel has reached
- limit or lost through accident. င္ No new vessels shall be laid down prior to 31 December 1936, except to replace vessels reaching the age
- Α Submarine tonnages are given in Geneva standard tons, surface condition.
- Ç Maximum unit displacement shall be limited as may be agreed upon in Conference
- delay in scrapping after reaching the age limit. Ģ Old tonnage may be retained over the age limit if not replaced, but the right of replacement is not lost by
- Submarines to be limited to the same rules of international law as surface craft, in operations against merchant

#### BATTLESHIPS

- The replacement tables of the Washington Treaty are modified as follows to comply with these principles:-
- (a) ! Immediate scrapping of old ships down to a total of 15-15-9.
- 3 No new ships to be laid down prior to 31 December 1936, except as provided below in paragragh 4.
- <u></u> shall be rendered incapable of further warlike service as prescribed in the Washington Treaty. Each nation may retain two old battleships for training purposes or for use as targets provided these vessels
- IDAHO, MISSISSIPPI, and NEW MEXICO to allow for fujure modernization. ы Tonnages are in Washington standard tons. Three thousand standard tons have been added to each of the
- replaced, and the right of replacement of that tonnage is not lost by such postponement. Should any provision be made for replacements of battleships, each nation may retain old tonnage if not
- treaty by balancing the RODNEY and NELSON, the United States may lay down one 35,000-ton battleship in 1933, In order to realize now the parity of battleship tonnage which was ultimately contemplated by the Washington

similar option as to replacing one capital ship shall be granted to Japan. complete it in 1936, and on completion scrap the WYOMING. If the United States shall exercise this option, then a

- "Modernizing" existing ships includes increase in gun elevation.
- The foregoing principles will result in a schedule substantially as follows:

## FOR UNITED STATES

| 26,250            | :   | : | : | : | ; | ; | :        | :   | :                 | :    | :  | :    | : | A | EMPEROR OF INDIA          |  |
|-------------------|-----|---|---|---|---|---|----------|-----|-------------------|------|----|------|---|---|---------------------------|--|
| 26,250            | :   | : | : | : | : | : | :        | ;   | :                 | :    | ;  | ;    | : | : | MARLBOROUGH               |  |
| 26,250            | :   | : | : | : | ; | : | :        | :   | :                 | :    | :  | :    | : | ; | 1. Scrap IRON DUKE        |  |
| Standard          |     |   |   |   |   |   |          |     |                   |      |    |      |   |   |                           |  |
|                   |     |   |   |   |   |   |          | AIN | FOR GREAT BRITAIN | AT I | RE | OR C | 별 |   |                           |  |
| 471,400           |     |   |   |   |   |   |          |     |                   |      |    |      |   |   |                           |  |
| 436,400<br>35,000 | :   | : | : | : | : | : | :        | ÷   | :                 | :    | :  | :    | : | : | 1 new ship                |  |
| 26,000            | :   | ÷ | : | : | : | : | :        | ፥   | ;                 | :    | :  | :    | : | : | Scrap WYOMING in 1936     |  |
| 462,400           | : , | ፧ | : | : | ; | ; | :        | :   | :                 | :    | :  | :    | : | : | Remaining 1 January 1936  |  |
| 70,000            | ;   | : | : | : | : | ; | :        | :   | :                 | :    | :  | :    | : | : | Scrap in 1930-31          |  |
| 532,400           | :   | ; | : | ; | : | : | ፥        | :   | :                 | :    | ;  | ;    | : | : | 2. Total tons now on hand |  |
| 70,000            | : , | ፥ | : | ÷ | : | : | :        | ;   | ;                 | :    | :  | :    | ; | : | Total                     |  |
| 26,100            | ;   | : | : | : | ; | : | :        | :   | ;                 | :    | ;  | :    | : | : | ARKANSAS                  |  |
| 22,000            | :   | : | ; | : | : | : | <b>:</b> | :   | :                 | ÷    | :  | ;    | : | ; | UTAH                      |  |
| 21,900            | :   | : | : | : | : | : | :        | :   | ;                 | :    | :  | :    | : | ; | 1. Scrap FLORIDA          |  |
| Standard          |     |   |   |   |   |   |          |     |                   |      |    |      |   |   |                           |  |

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| Rem                                 | Scra             | 2. Tota                | 1. Scra     |           | Rem                                 | Scra          | 2. Tota                |         |          |        |
|-------------------------------------|------------------|------------------------|-------------|-----------|-------------------------------------|---------------|------------------------|---------|----------|--------|
| Remaining until 31st December, 1936 | Scrap in 1930-31 | Total tons now on hand | Scrap KONGO |           | Remaining until 31st December, 1936 | Scrap 1930-31 | Total tons now on hand | Total   | TIGER    | BENBOW |
| 1 31                                |                  | 0m                     | :           |           | 1 31                                | :             | on l                   | :       | ÷        | ~      |
| Ħ<br>D                              | :                | hand                   | :           |           | ¥ D                                 | : :           | band                   | : .     | :        | :      |
| cem                                 | : :              | :                      | :           |           | ceml                                |               | :                      | ; .     | :        | :      |
| ber,                                | :                | ፧                      | ÷           |           | er,                                 | :             | :                      | :       | :        | :      |
| 1936                                | :                | :                      | :           |           | 1936                                | :             | ;                      | :       | :        | :      |
| :                                   | :                | :                      | <b>:</b>    | . 1       | :                                   | :             | :                      | : .     | :        | :      |
| :                                   | ;                | :                      | ፧           | OR        | :                                   | ÷             | :                      | :       | <b>:</b> | :      |
| •                                   | :                | ፧                      | :           | FOR JAPAN | :                                   | :             | ፧                      | :       | :        | :      |
| :                                   | :                | :                      | :           | AN.       | :                                   | :             | :                      | ÷       | ÷        | ፥      |
| ÷                                   | :                | :                      | :           |           | :                                   | :             | ፧                      | :       | :        | :      |
| ÷                                   | :                | :                      | :           |           | :                                   | ፧             | :                      | ;       | :        | :      |
| : ,                                 | :                | :                      | :           |           | :                                   | :             | :                      | :       | :        | :      |
| :                                   | :                | :                      | :           |           | :                                   | :             | :                      | ፥       | :        | :      |
| :                                   | :                | :                      | ;           |           | ;                                   | :             | :                      | ፧       | :        | :      |
| :                                   | :                | :                      | :           |           | ;                                   | ÷             | :                      | :       | ;        | :      |
| :                                   | :                | :                      | :           |           | :                                   | ;             | :                      | ፧       | :        | :      |
| :                                   | :                | :                      | :           |           | :                                   | :             | :                      | :       | :        | ÷      |
| 266,070                             | 26,330           | 292,400                | 26,330      | ?         | 472,550                             | 133,900       | 606,450                | 133,900 | 28,900   | 26,250 |

treaty, so that all such vessels shall be charged against the permitted tonnage. The minimum limitation of 10,000 tons shall be stricken from the definition of aircraft carriers in the Washington

AIRCRAFT CARRIERS.

#### EXEMPT CLASS.

- That all naval surface combatant vessels of less than 500 tons standard displacement be exempt.
- exempt from limitation, provided they have none of the following characteristics:-That all naval surface combatant vessels of 500 to 3,000 tons individual standard displacement should be
- Mount a gun greater than 5-inch caliber
- Mount more than two guns above 3-inch caliber.

- Are designed or fitted to launch torpedoes
- Are designed for a speed greater than 16.5 knots.
- as fighting ships, should be exempt from limitation provided they have none of the following characteristics:control for fighting purposes, which are employed in fleet duties or as troop transports or in some other way other than <u></u> That all naval vessels not specifically built as fighting ships nor taken in time of peace under Government
- $\Xi$ Mount a gun greater than 6-inch caliber.
- (2)Mount more than four guns above 3-inch caliber.
- Are designed or fitted to launch torpedoes.
- (3) (4) Are designed for a speed greater than 16.5 knots.
- Are armoured.
- (6) (5) Are designed or fitted to launch mines.
- Are fitted to receive planes on board from the air.
- Mount more than one aeroplane-launching apparatus on the center line; or two, one on each broadside.

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<u>a</u> Certain existing vessels of special type to be exempted by mutual agreement.

米 (右譯文) 國 八〇,000 七0、五00 巡 數 洋 艦 隻 一一數 現有「オマハ」型 八吋砲搭載一萬噸巡洋艦

五五

| ) |         |                   |   |
|---|---------|-------------------|---|
|   | 計       |                   |   |
|   | 三二七,000 | 七六、五〇〇            |   |
|   |         | 六时ヲ超エサル砲ヲ搭載スル新巡洋艦 |   |
|   |         | 新巡洋艦              | 3 |

(1) 米國ハ左ノ「オプション」ヲ有ス

總

計 三三九、〇〇〇 一一八、五〇〇 五〇,000 七〇、五〇〇 <del>-</del>0 五 六吋ヲ超エサル砲ヲ搭載スル新巡洋艦 現有「オマハ」型 八吋砲ヲ搭載スル一萬噸巡洋艦

(註) 本項イニ對スルロナシ右ハ米國側ノ誤ナルペキモ此處ニハ原文ニ忠賞ニ驛シ置キタリ

英 三三九、〇〇〇 1017100 110,000 九一、000 10000 1六元00 噸 數 隻 = 五〇 四四 \_ = 六吋砲ヲ搭載スル現有巡洋艦 六吋砲ヲ搭載スル新巡洋艦 建造中ノ八吋砲搭載八千四百噸型巡洋艦 建造中ノ八吋砲搭載一萬噸巡洋艦 旣成八吋砲搭載一萬噸巡洋艦

トヲ得、一九三四年乃至五年迄ニ代換ノコト 英國ハ六吋砲巡洋艦ニ依テ代換セラルルニ至ル迄七吋半砲ヲ搭載スル「ホーキンス」型四隻ノ巡洋艦ヲ保有スルコ

(4) 英ハ左ノ「オブション」ヲ有ス

| 計       |                        |              |                 |                  |              |     |   | 計       |               |              |                        |
|---------|------------------------|--------------|-----------------|------------------|--------------|-----|---|---------|---------------|--------------|------------------------|
| 一九八、六五五 | 八、八〇〇                  | 八一、四五五       | 国0,000          | 国0,000           | 二八、四〇〇       | 總噸數 | 本 | 三二七,000 | 七五、二〇〇        | 七五、〇〇〇       | 1七六八〇〇                 |
|         |                        |              |                 |                  |              | 隻   |   |         |               |              |                        |
|         |                        | 七            | 四               | 四                | 四            | 數   |   |         |               |              | 八                      |
|         | 六吋ヲ超コ                  | 六叶ヲ超エ        | 建造中ノコ           | 現二竣工,            | 八吋砲搭載        | 艦   |   |         | 六吋砲ヲは         | 六吋砲ヲ世        | 八吋砲ヲ世                  |
|         | 六时ヲ超エサル砲ヲ搭載スル現有若クハ新巡洋艦 | エサル砲ヲ搭載スル巡洋艦 | 建造中ノ八吋砲搭載一萬噸巡洋艦 | 現ニ竣工ノ八吋砲搭載一萬噸巡洋艦 | 八吋砲搭載七千百噸巡洋艦 | 型   |   |         | 六吋砲ヲ搭載スル現有巡洋艦 | 六吋砲ヲ搭載スル新巡洋艦 | 八吋砲ヲ搭載スルー萬噸(又ハー萬噸未滿ノ)※ |
|         | 艦                      |              |                 |                  |              |     |   |         |               |              | 巡洋艦                    |

日 總

二、噸數ハ華府基準噸ニ依ル 一、巡洋艦ハ竣工ノ日ヨリ二十年ノ艦齢ニ達スル迄代換スルコトヲ得ス但シ事故ニ依リ亡失セル場合ハ此限リニ在ラス

二、代換セサル場合ニハ艦齢超過ノ舊噸數ヲ保有スルコトヲ得但シ代換ノ權利ハ艦齡溝限後廢薬遲延ノ爲喪失スルコトナ

#### 逐

驅逐艦及嚮導驅逐艦ノ總噸數左ノ如シ

五五三

日 英 米 國

1100,000

國

100,000

本

1110,000

前記許容噸數ニ達スル迄現存驅逐艦及嚮導驅逐艦ヲ保有シ及建造中ノモノハ之ヲ完成スルヲ得

二、許容噸數ニー致セシムル場合ヲ除クノ外現有艦艇ハ艦齡十六年ニ達スル迄之ヲ廢棄セサルヘシ

三、代換セサル場合ニハ艦齡超過ノ奮噸數ヲ保有スルコトヲ得但シ代換ノ權利ハ艦齡滿限後ノ廢薬遲延ノ爲喪失スルコ . ナシ ŀ

四、艦齡満限又へ專故ノ爲亡失セル艦艇ヲ代換スル場合ヲ除クノ外一九三六年十二月三十一日以前ニハ新艦ヲ起エセサ

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五、單艦ノ最大排水量ハ會議ノ協定ニ依リ之ヲ定ム

吾人ハ米英日ニ付ラハー、八五○噸佛伊ニ付ラハ三、○○○噸ヲ提議

潛水艦(存置ノ場合)

潛水艦ノ總噸敷ハ左ノ如シ

大0,000

英

四0,000 大0,000

一、前記許容噸數ニ達スル迄現有潛水艦ヲ保有シ及建造中ノモノハ之ヲ完成スルコトヲ得

二、許容噸數ニー致セシムル場合ヲ除クノ外現有艦艇ハ艦齡十三年ニ達スル迄之ヲ廢棄セサルヘシ

三、艦齡滿限又ハ事故ノ爲亡失セル艦艇ヲ代換スル場合ヲ除クノ外一九三六年十二月三十一日以前ニハ新艦ヲ起エセサル

潜水艦ノ噸數ハ壽府基準噸 (Surface Condition) = 仮ル

Ą 單艦ノ最大排水量ハ會議ノ協定ニ依リ之ヲ定ム

六、代換セサル場合ニハ艦齢超過ノ舊噸數ヲ保有スルコトヲ得但シ代換ノ權利ハ艦齝滿限後ノ廢棄遲延ノ爲喪失ス w

潛水艦ハ商船ニ對スル行動ニ付水上艦ト同一ノ國際法規ニ從フヘキモ

力

華府條約代換表ハ次ノ原則ニ依リ左ノ通修正ス

一五、一五、九ノ總計ニ達スル迄舊艦ヲ直ニ廢棄スルコ

左記第四項ニ掲クル場合ヲ除クノ外一九三六年十二月三十一日以前ニハ新艦ヲ起エセサル

(ハ)(ロ)(イ) 狀態ニ置クコトヲ要ス 各國ハ練習又ハ標的用トシテ二隻ノ舊艦ヲ保有シ得ルコト但シ右舊艦ハ華府條約ノ規定ニ從ヒ戰鬪用ニ供シ得サ iv

二、噸數ハ華府基準噸ニ依ル「アイダホ」「ミシシピ」及「ニュー、 三千基準噸ヲ加ヘタリ メキシコ니 ノ各艦ニハ將來ノ改裝ヲ可能ナラシ

三、主力艦代換ノ爲何等規定ヲ設クルニ於テハ各國ハ代換セサル場合ニハ舊噸數ヲ保有シ得ヘク該噸數代換ノ權利ハ右延 期ニ依リ喪失スルコトナシ

四プロドニー」及「ネルソン」トノ均衡ヲ圖ルコトニ依リ華府條約ノ考慮スル主力艦噸數ノ究極ノ均勢ヲ今日實現セム 爲米國ハ三萬五千噸戰艦一隻ヲ千九百三十三年ニ起エシ千九百三十六年ニ之ヲ竣エスルヲ得ヘク右竣エノ上ハ「ワイオ ミング」ヲ廢薬ス米國カ右「オプシ"ン」ヲ行使スル場合ニハ日本ハ主力艦一隻代換ニ關シ同様ノ 「オプシ"ン」ヲ有ス

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二五五

六、以上ノ原則ハ實質上左ノ結果ヲ生ス五、現有艦改裝ニハ仰角増大ヲ含ムモノトス

| * | 一ノ原則ハ實質上左ノ結果ヲ |
|---|---------------|
|   | 生ス            |

| 「マー・バーラ」 | 廢棄 | 英國 | 計       | 新艦一隻   | 差引      | 一九三六年ニ「ワイオミング」廢棄 | 一九三六年一月一日現存勢力 | 一九三〇年乃至三一年廢棄 | 二。現有總噸數 | 計      | 「アーカンソー」 | T± 8 1. | 「フ ロ リ ダ」 | 廢棄  | ì |
|----------|----|----|---------|--------|---------|------------------|---------------|--------------|---------|--------|----------|---------|-----------|-----|---|
| 二六二五〇    |    |    | 四七一、四〇〇 | 三五,000 | 四三六、四〇〇 | 二六,000           | 四六二、四〇〇       | 七0,000       | 五三二四〇〇  | 七0,000 | 二六、100   | 1111000 | 二一九〇〇     | 基準噸 |   |

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| 一九三六年十二月三十一日迄ノ殘存勢力 | 一九三〇年乃至三一年廢棄 | 二、現有總噸數 | 金剛 | 一、廢 | 日本 | 一九三六年十二月三十一日迄ノ殘存勢力 | 一九三〇年乃至三一年廢棄 | 二、現有總噸數 | 計      | 「タ イ ガ ー」 | 「ベンボー」 | ーエムペラ、オブ、インディア」 |
|--------------------|--------------|---------|----|-----|----|--------------------|--------------|---------|--------|-----------|--------|-----------------|
| 二六六、〇七〇            | 二六、三三〇       | 二九二、四〇〇 |    |     |    | 四七二、五五〇            | 一三三九〇〇       | 六〇六、四五〇 | 1三三九〇〇 | 二八、九〇〇    | 二六、二五〇 | 二六、二五〇          |

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華府條約航空母艦定義ヨリ最小制限一萬噸ヲ削除シ以テ此種艦艇ハ總テ該許容噸數中ニ算入スヘシ

空母

#### 制限外艦艇

一、基準排水量五百噸未滿ノ戰鬪用水上艦艇ハ總テ之ヲ制限外トス

二、單艦基準排水量五百噸以上三千噸以下ノ戰鬪用水上艦艇ニシテ左記性能ノ何レヲモ有セサルモノニ限リ總テ之ヲ制限 外トス

- (ニ) (ハ) (ロ) (イ) 口徑五时ヲ超ユル砲ヲ搭載スルコト
  - 口徑三吋ヲ超ユル砲二門ヲ超エ搭載スルコ
  - 魚雷酸射ノ計畫叉ハ裝置ヲ有スルコト
- 計畫速力十六節半ヲ超ユルコト

三、特ニ戰鬪用艦艇トシテ建造セラレタルニ非ス又ハ戰鬪用ノ目的ノ爲平時政府ノ管理下ニアラサル一切ノ艦船ニシテ艦 隊任務ニ服シ若クハ軍隊輸送船トシテ使用セラレ又ハ戰鬪用以外ノ他ノ用途ニ使用セラルルモノハ左ノ性能ノ何レヲモ

- 口徑三吋ヲ超ユル砲四門ヲ超へ搭載スルコ

有セサルモノニ限リ之ヲ制限外トスヘキコトイ 口徑六时ヲ超ユル砲ヲ搭載スルコト (ハ 角電發射ノ計畫又ハ裝置ヲ有スルコト に 計畫速力十六節半ヲ超ユルコト (ハ 機雷投下ノ計畫又ハ裝置ヲ有スルコト ) 、 機電投下ノ計畫又ハ裝置ヲ有スルコト (ト) 飛行機着艦装置ヲ有スルコト (ト) 飛行機後継装置ハ中央線ナラハ一基舷側ナー 飛行機發進裝置ハ中央線ナラハー基舷側ナラハ各一基宛卽チ合計二基ヲ超ユル

特別「タイプ」ノ現有艦艇ノ或ルモノハ相互ノ協定ニ依リ之ヲ制限外トスルコ

### (8)米國全權部試案ニ關ス ル誤報打消ノ昭和五年二月五

日米國全權部發電信寫

本電信寫ハ昭和五年二月五日米國全權「リ ード」カ茗槻全櫊サ來訪シタル際手交セルモノナリ

CABLEGRAM.

(Via Commercial)

February 5, 1930. 12:15 p. m.

To Sec. State--Washington.

Newspaper publications purporting to give details of contemplated arrangement wholly misleading and inaccurate. Following for immediate delivery to Senators Swanson and Hale from Senators Robinson and Reed-

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## (9)昭和五年二月十二日松平全權ョリ「リード」ニ手交セル帝國試案

#### Confidential.

# JAPANESE PROPOSAL IN REGARD TO THE LIMITATION OF NAVAL ARMAMENTS

#### Н Capital Ships.

- No capital ships shall be laid down before the end of 1936.
- 29 Agreement shall be reached as to the limitation of the type and gun calibre of capital ships.
- than 14". a) The maximum displacement to be not less than 25,000 tons and the maximum gun calibre not less
- in replacement of the old ships; agreement to period in which replacement shall be completed in case of ships already existing b) The replacement age to be extended to no longer than 26 years in case of the new ships to be reached as to the time when replacement shall begin and the be built
- shall be completed. time when replacement shall commence and further, to prolonging by some years the period in which replacement The existing schedule for replacement shall be revised with a view to postponing by some years the
- There shall be no change in the numbers of vessels stipulated in the Washington Treaty.

#### Ï, Aircraft Carriers:

80 as to include within the allocated tonnage all ships in that category irrespective of their displacements ۳ The 10,000 ton limit shall be deleted from the definition of the aircraft carriers in the Washington Treaty

|                                |                                | Age        |
|--------------------------------|--------------------------------|------------|
| Ships of less than 10,000 tons | Ships of more than 10,000 tons | Age limit: |
| ;                              | :                              |            |
| :                              | :                              |            |
| ;                              | ;                              |            |
| ;                              | :                              |            |
| ÷                              | :                              |            |
| ;                              | :                              |            |
| ;                              | :                              |            |
| 20 years.                      | 26 years,                      |            |
|                                |                                |            |

#### Ħ Auxiliary Craft.

Taking into consideration the figures contained in the American tentative proposal, the following table has been

# IN CASE BOTH AMERICA AND GREAT BRITAIN HOLD 15 8-inch GUN CRUISERS

| 399,055   |               | 570,000  | AUXILIARY CRAFT TOTAL  |
|---|---------------|--|--|
| 77,900  |               | 81,000   | Submarines   |
| 105,000   |               | 150,000  | Destroyers   |
| 216,155   |               | 339,000  | TOTAL  |
| From among those now possessed 17 81,455  New Cruisers 26,300 |               | OMAHA Class<br>10 70,500<br>New Cruisers 118,500 | Light cruisers (6-inch gun or OMAHA Class 10 smaller) New Cruisers |
| Built and building 12 108,400                                 |               | Built, building and projected 15 150,000         | 8-inch Gun Cruisers  |
| JAPAN   | GREAT BRITAIN | AMERICA  | TYPE OF VESSEL   |

- N.B. (a) If the United States of America fix the amount of submarines at 60,000, her amount of destroyers may be changed to 171,000.
  (b) The method of replacement of auxiliary craft, limitation of type, etc., shall be discussed later.

二六二

## (2)IN CASE AMERICA (OR GREAT BRITAIN) HOLD 18 8-inch GUN CRUISERS.

|  |  | Chippen and a second series (1947) by page and a second se |                            |
|--|--|--|----------------------------|
| TYPE OF VESSEL                             | AMERICA  | GREAT BRITAIN  | JAPAN                      |
| 8-inch Gun Cruisers.                       | Built, building and projected                    |  | Built and building 108,400 |
|  | 18 180,000                                       |  | New Cruisers 17,600        |
| Light Cruisers (6-inch guns or<br>smaller) | OMAHA Class 70,500 10 70,500 New Cruisers 76,500 |  | 81,700                     |
| TOTAL                                      | 327,000  |  | 207,700                    |
| Destroyers                                 | 150,000  |  | 105,000                    |
| Submarines                                 | 81,000   |  | 77,900                     |
| AUXILIARY CRAFT TOTAL                      | 558,000  |  | 390,600                    |
| TT / TR TT                                 |  |  |                            |

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- N.B. (a) If the United States of America fix the amount of submarines at 60,000, her amount of destroyers
- may be changed to 171,000.
  (b) The method of replacement of auxiliary craft, limitation of type, etc., shall be discussed later.
- IV. In view of the spirit in which the Five Power Conference has been convened, it is considered essential that, in the final settlement of figures, the positions of all Powers concerned should be borne in mind.

(右邦文)

#### · 主 力

- (ㅂ) (礻) 1九三五年末前ニハ主力艦ヲ起エセサルコトトス
- 主力艦艦型、備砲及艦齡等ニ關スル制限ノ協定ヲ遂クルコト
- 艦型ハ二萬五千噸迄備砲口徑ハ十四吋迄ノ範圍内トス
- (2)代換開始期代換期間ニ關聯シテ之ヲ協定ス 代換艦齡ハ將來舊艦ノ代換トシテ建造セラルヘキ新艦ニ對シテハ二十六年迄ノ範圍ニ於テ延長シ旣成艦ニ付テハ
- 華府條約ニ規定スル現代換表ハ代換開始期ノ延期及代換期間ノ伸長ニ伴ヒ改訂セラルヘキモ ノ ト
- 華府條約ニ規定セラレタル隻數ハ變更セサルモノトス

#### (1)

二、航

空

母

艦制限量中ニ含マシムルコトトス 艦 華府條約ノ航空母艦ノ定義中ヨリー萬噸ノ制限ヲ削除シテ此ノ種艦船ハ排水量ノ如何ニ拘ラス全部同條約ノ航空母

#### 一萬噸以下ノモノ

一萬噸ヲ超ユルモノ

艦齡二十六年

艦齡二十年

三、補

次ノ表ハ米國假提案中ノ數字ヲ參照シ作製セリ

(イ) 八吋砲巡洋艦米、英共ニ十五隻ヲ保有スル場合

三六三

| 三九九、〇五五二二九九、〇五五二二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十 | (2)補助艦ノ代換方法艦型制限等へ後日ニ協議セラルヘシ    近七〇、〇〇トナスコトチ得性()(但シ米國カ潜水艦チ穴〇、〇〇トスルトキハ驅逐艦チー七一、〇〇〇トナスコトチ得性)()()()()()()()()()()()()()()()()()()( | 概)(代換方法 機型制度) 機 計 艦 艦 かっている でんしょう かんしょう かんしょう かんしょう にんしゅう かんしょう にんしゅう かんしょう はんしょう かんしょう はんしょう はんしょく はんしょう はんしょう はんしょく はんしょく はんしょく はんしょく はんしょく はんしょく はんしん はんしょく はんしん はんしょ はんしん はんしん はんしん はんしん はんしん はんしん | 註 (2) (1) 助 補但 艦 水 逐 | 補潛驅 |
|--|---|--|----------------------|-----|
|  | 三三九、〇〇〇   | ŧ  | 計                    | İ   |
| 新巡洋艦 二六二〇〇   | 新巡洋艦一一八、五〇〇   |  |                      |     |
| ー七— 八 一、四五五<br>現有輕巡ノ內                                | 「オマハ」級  | (六吋砲以下)  | (子), 巡               | 極   |
| 一二―一〇八、四〇C<br>既成及建造中                                 | 一五─一五〇,○○○  | 巡洋艦  | 时砲                   | 八   |
|  | 米   | 穜  | 艦                    |     |
| 二六四  |   |  |                      |     |

(₽) 八吋砲巡洋艦米十八隻(或ハ英十八隻)ヲ保有スル場合 英 H

八吋砲巡洋艦 旣成建造中及計畫 八--八0,000

旣成及建造中

1二-10八、四00

(六吋砲以下) 新巡洋艦 七六、五〇〇 三二七、〇〇〇 「オマハ」級 二— 一七六〇〇 104,400 八二、七〇〇

②補助艦ノ代換方法、艦型制限等ハ後日協議セラルヘシ註⑴但シ米國カ潛水艦チ六○、○○トナスコトチ得註⑴但シ米國カ潛水艦チ六○、○○トナスコトチ得 五五八、〇〇〇 1至0,000 八一,000 三九〇、六〇〇 10年,000 七七、九〇〇

四、五國會議招請ノ主旨ニ鑑ミ數量ヲ協定スルニ當リテハ五國全部ノ立場ニ關シ充分考慮セラルルヲ要ス

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## (10)松平全權書翰(同上返翰)及「クレーギー」宛齋藤部長書翰 帝國試案ノ訂正ニ關スル昭和五年二月十三日附「リード」宛

13th February, 1930.

My dear Senator Reed,

the pleasure of handing you yesterday afternoon, I wish you kindly to see your way to correcting typographical mistakes The item (1) under the head of "Capital Ships" should read With reference to the copies of the Japanese Proposal in regard to limitation of naval armaments which I had

(1) No capital ship shall be laid down before the end of 1935,

instead of

(1) No capital ships shall be laid down before the end of 1936.

With high esteem,

Believe me,

Yours very sincerely,

(Signed) T. Matsudaira.

The Honourable Senator David Reed,
American Delegation.

February 13, 1930.

Dear Mr. Ambassador:

Japanese proposal, which you handed me yesterday afternoon. have the honor to acknowledge receipt of your letter of this morning, making a typographical correction in the

I have called the attention of each member of our Delegation to this correction.

With cordial regards, I am Faithfully yours,

D. A. Reed

Ion. Tsuneo Matsudaira,
 Japanese Ambassador to Great Britain,
 46 Grosvenor Square,

February 13th 1930.

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My dear Mr. Craigie,

at 10, Downing Street. Ambassador Matsudaira. afternoon at the House We have found a typographical mistake in the Japanese proposal, a few copies of which I handed you yesterday of Commons and some other copies of which, as I told you, were given to Senator Reed by I told the Prime Minister about it when I had the occasion to meet him at luncheon today

Please change Item 1 under the heading of "Capital Ships" to read as follows:-

"No capital ship shall be laid down before the end of 1935."

instead of:-

"No capital ships shall be laid down before the end of 1936."

Helieve me,
Yours very sincerely,
(Signed): Hirosi Saito.

R. L. Graigie Esq., C. M. G.

## (11)案1内容ト了解セル所ヲ確認セシムル爲提示セル文書 昭和五年四月二日、日英米全權會合ノ席上帝國全權ョリ三國妥協

右會合ノ結果右文書ノ字句ニ些少ノ修正チ加ヘラレメリ其ノ修正左ノ如シ

- (1) シ居レルカ日本原案ニハprior to the Conference in 1985 トアリシチ prior to 1985 ト修正セリ 八时巡洋艦米國保有最十八萬噸ヲ記載シタル後一九三五年前ニハ十五萬噸以上ヲ竣工セサルコトヲ記載
- (Ħ) 最後二日本原案ニハ無カリシ左記チ追加セリ and an agreement as to the scrapping down to 15-15-9

Strictly Confidential.

## POINTS TO BE CONFIRMED.

- H It is understood that the purport of the compromise plan is as follows:-
- ij The holdings in the auxiliary craft by the United States, Great Britain and Japan in 1936 will be:-
- 8-inch gun cruisers:

United States: 18 units—180,000 tons.

16th unit will be laid down in 1933, the 17th in 1934, the 18th in 1935. Prior to the Conference in 1935, more than 15 units-150,000 tons will not be completed. The

Great Britain: 15 units-146,800 tons.

Japan ... 12 units—108,400 tons.

the Conference of 1935 the right to build correspondingly. The formula of reservation in this sense to be agreed upon. In case the United States build more than 15 units-150,000 tons, Japan will be free to claim at

চ 6-inch gun cruisers:

United States Great Britain : 100,450 tons. 192,200 tons. 143,500 tons.

بھ c Destroyers: Submarines: United States and Great Britain... : ; : 105,500 tons. 150,000 tons each.

United States, Great Britain and Japan:

52,700 tons each.

Totals: United States Great Britain 367,050 tons. 541,700 tons. 526,400 tons.

- 22 The Treaty to be in force until the end of 1936. As to the arrangements thereafter, they will be considered at the Conference of the Signatory Powers to be held in 1935.
- The provisional agreement now to be made will form part of a Treaty between the Five Powers including France and Italy.

**-** 703 -

- Ħ As to submarines, it is understood that in case the tonnage to be held by increased to maintain the parity. becomes larger on account of their relation with France and Italy, the Japanese holdings will automatically be the United States and Great Britain
- III. It is understood that due consideration will be given to the maintenance of shipbuilding art and industry in war vessels in Japan.
- IV. The treaty will also comprise an agreement as to the institution of a naval holiday in regard to the capital ships.

二六九

# 通報セル帝國政府囘訓英譯文 昭和五年四月二日、日英米全權會合ノ席上英米全權ニ

Strictly Confidential.

TRANSLATION OF A TELEGRAM RECEIVED BY THE JAPANESE DELEGATION FROM THE JAPANESE MINISTER FOR FOREIGN AFFAIRS, ON TUESDAY, APRIL 1ST, 1930.

formulation of the present plan, have decided to agree to make the plan form the substance of the Treaty to be drafted appreciating the spirit of accommodation and cooperation manifested by the American and British Delegations in the after, they will be discussed and decided anew at the Conference of 1935. to take care of the situation up to 1936 and, as to the naval strengths to be possessed by the Powers concerned there-Government view with the most serious concern. contrary, suspicions and misunderstandings in international relations will only be deepened. This is what the Japanese national defence. of the Japanese spirit, and they fear that, since the adoption of the plan will result in a gradual decrease in the actual relative strength Naval Conference of London to a successful conclusion. for the purpose of furthering that object a firm resolve to cooperate with the other participating Powers to bring the The Japanese Government place special emphasis on the promotion of international peace and goodwill and have Navy in a few years to come, the Japanese people cannot but entertain a sense of uneasiness as to their In such eventuality, the essential object above referred to will by no means be attained, It is however understood that the plan under review is intented merely They have examined most carefully the compromise plan in such The Japanese Government, therefore, sincerely but on the

in this respect at the Conference of 1935. understanding that it will not have a binding force and will be entirely without prejudice to the claim or stand of Japan is considered necessary, in giving their accord to the arrangement as to the 8-inch gun cruisers, to do so only on a precise this point and make the situation unmistakably clear so as to assuage the possible disquietude of the people. Such being the fundamental thought that has prompted the Japanese Government to come to this decision, if It may certainly be self-evident but it is believed highly important to reiterate

motive than to carry the matter to a successful issue. some means to alleviate such difficulties. In seeking the solution of this point, they are of course actuated by no other sincerely hope that the other Powers concerned will give a friendly consideration to the matter in order to work out plications to the work of the Conference by proposing a material amendment in this connection to the plan under review, unemployment will become thereby even more accentuated. While the Japanese Government do not desire to add comthe closing of several of the private yards will consequently be necessitated. industry of Japan. Since no new building in submarines is thereby authorised, the discharge of skilled mechanics and they wish to make a frank statement of the practical difficulties which Japan will surely encounter the proposal contained in the present plan will seriously operate against the maintenance of the ship-building art and As to the question of submarines, it will be easily understood by the American and British Delegations that The result will be that the question of 9

holdings will automatically be increased to maintain the parity. submarines will become larger on account of their relations with France and Italy or for any other reason, the Japanese it is to be understood that, in case the tonnage to be held by the United States and Great Britain in

-705 -

## (13)確認ノ爲「リード」ノ持參セル文書 昭和五年四月二日、日英米全權會合ノ際三國妥協ノ內容

## POINTS TO BE CONFIRMED PREPARED BY SENATOR REED ON APRIL 2ND, 1930.

#### BATTLESHIPS

No new ships to be laid down before December 31, 1936.

Great Britain to commence to scrap before December 31, 1931:

TIGER

EMPEROR OF INDIA

**-** 706 **-**

MARLBOROUGH

BENBOW

IRON DUKE

United States to commence to scrap within same period:

FLORIDA

UTAH

ARKANSAS

Japan to commence to scrap within the same period:

KONGO or any other capital ship selected by Japan.

Other ships to be continued in service until December 31, 1936.

8-inch CRUISERS

United States 180,000 tons (18 ships)

No. 16 not to be laid down before January 1, 1933

No. 18 not to be laid down before January 1, 1935. No. 17 not to be laid down before January 1, 1934.

Great Britain 146,800 tons (15 ships)

11 of 10,000 tons now completed

2 of 10,000 tons now building

2 of 8,400 tons now building

108,400 tons.

Japan

4 of 7,100 tons now completed

4 of 10,000 tons now completed

4 of 10,000 tons now building

#### 6-inch CRUISERS

United States 143,500 tons

10 Omahas of 7,050 tons each

73,000 tons of new 6" cruisers.

Great Britain 192,200 tons

21 existing cruisers-101,200 tons

14 new cruisers-91,000 tons

100,450 tons

Japan

17 existing cruisers-81,450 tons

19,000 tons of new cruisers

United States has option of

15-8" cruisers-150,000 tons

189,000 tons 6" (incl. 10 Omahas)

Great Britain has option of

176,800 tons of 8" (18 ships)

#### DESTROYERS

United States 150,000

Great Britain 150,000

Japan 105,500

#### SUBMARINES

Parity at 52,700 tons (Japanese replacement schedule to be arranged by experts)

Note: The foregoing figures may be revised (preserving the same relative strengths among the three powers) by necessities growing out of the programs of other powers.

- 708 -

## (14)倫敦條約カ次囘會議ニ於ケル締約國ノ立場ヲ拘束セサルコト 昭和五年四月七日「リード」カ齋藤部長ニ手交セル次囘會議及

ニ關スル條文案

RITZ HOTEL

April 7, 1930.

## SENATOR REED'S FORMULA

There shall be inserted in the Treaty itself a clause in substance as follows:

1935 and a statement of the expectation of the signatories that such conference will in turn be followed from time to of the signatory powers in principle at the next Conference. time by other conferences. There shall be a restatement of the agreement in the Washington Treaty that a Conference will be held in Such clause shall further state that the terms of the present agreement do not commit any

## (15)帝國輕巡洋艦及驅逐艦ノ代換ニ關スル確認(昭和五年四月十日)ノ書付

**サ見タルが本書付ハ之チ確認セシムル爲メ同四月九日ノ三國全權會議ノ際我方ヨリ英米兩國全權昭和五年四月八日、日英米全權會議ニ於テ我輕巡洋艦及驅逐艦ノ代換ニ關シ會談アリ意見ノ一致** ニ星示シ四月十日其ノ確認チ得タルモノナリ

尚本代換問題コ関シテハ特別專門委員會 (Committee of Principal Naval Adviser) 議事錄巻照ア

#### TO BE CONFIRMED

#### Light Cruisers

- years. Those laid down prior to 1st January, 1920, may be replaced upon the basis of a replacement age of
- the existing tonnage, shall be entitled to lay down for replacement the equivalent of 48,920 vessels from Tone to Oi, or a total of 50,955 tons. 3 By the end of 1936, Japan, in addition to building the 2,035 ton difference between the allotted tonnage and tons comprising

#### Destroyers.

- (a) Those laid down prior to 1st January, 1921, may be replaced upon the basis of a replacement age of 12
- of 5,200 tons may be laid down for replacement each year from 1930 to 1934 inclusive. allotted tonnage will be scrapped gradually up to the end of 1936. scrap 52,740 tons by the end of 1936; and of that amount, the 26,610 tons by which the existing tonnage exceeds the (b) As a result of the application of the replacement age mentioned in the preceding paragraph, Japan wil As against the balance of 26,130 tons, an average
- vessels which are to reach the replacement age of 16 years in 1938 and 1939 may be moved up for that purpose in order that approximately 5,200 tons might be laid down annually in 1935 and 1936 also, a part of the

#### 一、輕巡洋艦

一九二〇年一月一日以前ニ起エセルモノハ艦齢十六年ニテ代換シ得

日本ハー九三六年末迄ニ保有量ト現有量トノ差二、〇三五噸ヲ建造スルノ外利根ヨリ大井迄十一隻四八、九二〇噸ニ 相當スル代換ヲ起エシ得卽一九三六年末迄ニ合計五〇、九五五噸ヲ建造ス

#### 二、驅逐艦

- 一九二一年一月一日以前ニ起工セルモノハ艦齢十二年ニテ代換スルコトヲ得
- (1)(1) 前項代換艦齢適用ノ結果日本ハー九三六年末迄ニ五二、七四〇噸ヲ廢棄スルコトトナリ內保有量ニ對スル現 有 量ノ 年迄毎年平均五、二○○噸ノ代艦ヲ起エシ得 超過量二六、六一〇噸ハー九三六年末迄ニ逐次ニ之ヲ廢棄シ碊リ二六、一三〇噸ニ對シテハー九三〇年以降一九三四

- 711 -

(~) 限トナルモノ中ヨリ其ノ一部ヲ繰上ケ起エス 一九三五年及一九三六年ニ於テモ前項同樣年額約五、二○○噸ヲ起エシ得ル如ク一九三八年 及一九三九年ニ艦 齢 滿

二七七

#### - 712 -

#### (16)古鷹級亡失ノ場合ノ代換ニ關スル 會議議事錄草案 昭和五年四月八日、日英米全權

本草案ハ同年四月九日事務總長ヨリ送付アリタルモノナリ

LONDON NAVAL CONFERENCE, 1930

Secretariat General, St. James's Palace, London, S. W. I.

April 9, 1930.

Dear Mr. Wakatsuki,

will forward a final copy officially for record. of the FURUTAKA Class of Cruiser in case of accident, and let me have any corrections you think desirable. When everyone has corrected it I I should be much obliged if you would scrutinise the attached draft Notes of the meeting on Tuesday on the subject of the replacement

Yours sincerely M. P. A. Hankey

Mr. zeijiro Wakatsuki, Japanese Delegation,

46, Grosvenor Square

## LONDON NAVAL CONFERENCE, 1930.

CRUISERS

THE "FURU-

Replacement in the event of Shipwreck.

EXTRACT FROM THE SECRETARY-GENERAL'S NOTES OF A MEETING BETWEEN THE DELEGATIONS OF THE UNITED STATES OF AMERICA, GREAT BRITAIN AND JAPAN, HELD AT ST. JAMES PALACE, LONDON, S.W.I. ON TUESDAY, APRIL 8, 1930, AT 12 NOON.

(To be communicated in its final form to the three Delegations by the Secretary-General.)

the improbable event of a shipwreck. The Japanese Experts had reported to him that the United Kingdom and American Delegations had not much objection to their building a ship of 8,200 tons to 8,500 tons to replace the FURUTAKA'S in case of shipwreck or accident. That, of course, was a very improbable event, but as the Japanese Delegation attached importance to it he hoped that his request would be received sympathetically. Mr. WAKATSUKI said there had been one point left over, namely, the replacement of the FURUTAKA Class in

country should be permitted to exceed the tonnage laid down in the Agreement, whether that increase resulted from replacement owing to accident or otherwise. They thought that if this contingency should arise the proper course would be for the ADMIRAL FISHER said that the United States and the United Kingdom Experts had felt it important that no

Japanese Government to make representations at the time to the effect that they did not wish to replace the lost vessel by an unsatisfactory and out-of-date ship. In short, the question should be left over until the case should arise.

SENATOR REED said that of course his Delegation's wish would be to accommodate Japan as far as possible, but there was one very cogent reason against the proposal which, properly speaking, had nothing to do with Japan, namely, prove very inconvenient. that it would open the door within the Treaty to the adoption of a principle that might be capable of misuse and might

with Senator Reed. Mr. MACDONALD said that it was in that spirit, and in that spirit only, that he felt bound to associate himself

could agree to an 8,000 ton ship he hoped that this might be inserted in the Treaty. Committee, and another thing in another, this oscillation of opinion would only cause delay. Consequently, if his friends credit. His thought was that it was now necessary to decide these matters very rapidly. ject to a 10,000 ton ship so long as the total category tonnage was not exceeded. He believed this report to be worthy Mr. WAKATSUKI said that the Japanese Experts had reported to him that the Experts of the United States and the United Kingdom did not appear to object very strongly that Japan should replace any ship of the FURUTAKA Class that might be lost by a ship of over 8,000 tons displacement. In fact, he was told they had gone further and did not ob-But if it were stated on the records If one thing were said in one

if it could not be conceded he would have to seek fresh instructions from his Government, and that would involve still further delay. He hoped, therefore, that his friends would give him satisfaction. He surmised that conversations to this effect of the Conference that favourable consideration would de given to the proposal in case the he might be satisfied. As he had said on a previous occasion, he had received instructions had taken place at the Experts Committee. from Japan on this point, and eventuality should arise, then

ground had been covered. ADMIRAL FISHER said that there had been much informal talk at the Experts Committee and a great deal of

derstanding that the total tonnage was not exceeded. Mr. MACDONALD said that of course it had always been understood that any increase of size would be on the un-

ADMIRAL FISHER said that this was a physical impossibility.

increased tonnage could be compensated by some reduction in the 6-inch gun Cruiser tonnage. Mr. WAKATSUKI did not consider that it was a physical impossibility. As he had said on a previous occasion, the

Mr. MACDONALD said that such a transfer of tonnage was not acceptable.

felt sure, would be inclined to consider such a request favourably. That was as far as he could go. ships he wished to replace it by a Cruiser of from 8,100 to 8,500 tons. 10,000 tons displacement provided that the total tonnage was not exceeded. should not be altered, nevertheless if this eventuality should arise Japan would then make a request, and his Government, he nese aggregate of 108,400 tons for 8-inch gun Cruisers. That was the real point at issue. He understood that while the rule was speaking of the replacement of the FUBUTAKA Class of 7,100 tons, and that in the event of a casualty to one of those COLONEL STIMSON said that of course any country had a right to replace an 8-inch gun Cruiser by one up to That would involve an increase beyond the Japa-

MACDONALD said that if the case should arise it would receive sympathetic consideration.

thetic consideration. tions here, were such that if the case arose and Japan made representations to his Government they would receive sympa-COLONEL STIMSON said that the relations of the three countries, That was the furthest point to which he could go. as demonstrated by the relations of the Delega-

gations concerned, for record. that Sir Maurice Hankey should prepare a Minute of the Conversation on this particular point and circulate it to the Dele-Mr. WAKATSUKI said he much appreciated the attitude of both Delegations towards this question. He suggested

COLONEL STIMSON said he had no objection

Mr. MACDONALD said that he also had no objection.

COLONEL STIMSON thought that the note should be retained for the confidential use of the Governments.

Mr. WAKATSUKI said that this understanding was in opposition to his instructions, but he would endeavour to cure the assent of his Government to the arrangement.

ships lost by accident should be replaced. Mr. MACDONALD said that so far as the Treaty was concerned, a clause ought to be included to provide that

SIR MAURICE HANKEY pointed out that a clause to that effect was included in Chapter II, Part 3, Section I

(c) of the Washington Treaty. COLONEL STIMSON said the point was also provided for in one of the Memoranda submitted by his Delegation.

Japanese Delegation would appreciate what a large concession this was cluded in the Treaty but should be kept as a confidential matter between the three Governments. Mr. MACDONALD said he thought it was generally agreed that the undertaking to give sympathetic consideration to the desire of the Japanese Government in the event of the loss of a Cruiser of the FURUTAKA Class should not be in-He hoped that the

二八一

## (17)古鷹級亡失ノ場合ノ代換ニ關スル昭和五年四月八日、日英米全權

# 會議議事錄草案ニ對スル我方訂正案

本訂正案ハ昭和五年四月十一日齋藤部長ヨリ申入レタルモノナリ

April 11th, 1930

Dear Sir Maurice,

I am instructed by Mr. Wakatsuki to acknowledge receipt of your note of April 9th and to return to you your draft notes of the meeting Tuesday, on the subject of the replacement of the Furutaka Class Cruisers in case of accident, with corrections.

Yours very sincerely, (Sgd.) Hirosi Saito.

Sir Maurice Hankey, G.C.B., G.C.M.G.,

# LONDON NAVAL CONFERENCE, 1930.

CRUISERS.

THE "FURUTAKA" CLASS.

Replacement in the event of Shipwreck.

EXTRACT FROM THE SECRETARY-GENERAL'S NOTES OF A MEETING BETWEEN THE DELEGATIONS OF THE UNITED STATES OF AMERICA, GREAT BRITAIN AND JAPAN, HELD AT ST. JAMES'S PALACE, LONDON, S.W.I., ON TUESDAY, APRIL 8, 1930, AT 12 NOON.

(To be communicated in its final form to the Three Delegations by the Secretary-General.)

the Japanese Experts had reported to him that the United Kingdom and American Delegations had not much objection to such building. That of course was a very improbable event but as it was a matter expressly mentioned in the instructions from the Government and the Japanese Delegation attached importance to it, he hoped that his request would be received sympothetically. instructions from Tokio the other day, it was the desire of Japan to build a ship of from 8,000 tons to 8,500 tons in replacement and improbable event of a shipwreck. As he had stated when he had communicated to the United Kingdom and American Delegations the Mr. WAKATSUKI said there had been one point left over, namely, the replacement of the FURUTAKA Class in the

by an unsatisfactory and out-of-date ship. In short, the question should be left over until the case should arise. the Japanese Government to make representations at the time to the effect that they did not wish to replace the lost vessel country should be permitted to exceed the tonnage laid down in the Agreement, whether that increase resulted from replacement owing to accident or otherwise. They thought that if this contingency should arise the proper course would be for ADMIRAL FISHER said that the United States and the United Kingdom Experts had felt it important that no

prove very inconvenient. that it would open the door within the Treaty to the adoption of a principle that might be capable of misuse and might there was one very cogent reason against the proposal which, properly speaking, had nothing to do with Japan, namely, SENATOR REED said that of course his Delegation's wish would be to accommodate Japan as far as possible, but

Mr. MACDONALD said that it was in that spirit, and in that spirit only, that he felt bound to associate himself

conversations to this effect had taken place at the Experts Committee. on this point, and if it could not be conceded he would have to seek fresh instructions from his Government, and that to a 10,000 ton ship so long as the total category tomage was not exceeded. He believed this report to be worthy of credit. His thought was that it was now necessary to decide these matters very rapidly. If one thing were said in one that might be lost by a ship of over 8,000 tons displacement. In fact, he was told they had gone further and did not object the United Kingdom did not appear to object very strongly that Japan should replace any ship of the FURUTAKA Class would involve still further delay. He hoped, therefore, that his friends would give him satisfaction. He surmised that proposal in case the eventuality should arise. would like to see a decision made to have it stated on the records of the Conference that Javourable consideration would be given to the agree to a from 8,000 to 8,500 ton ship, he hoped that this might be inserted in the Treaty. But if it were not acceptable to do so, he Committee, and another thing in another, this oscillation of opinion would only cause delay. Mr. WAKATSUKI said that the Japanese Experts had reported to him that the Experts of the United States and As he had said on a previous occasion, he had received instructions from Japan Consequently, if his friends could

ADMIRAL FISHER said that there had been much informal talk at the Experts Committee and a great deal of

MACDONALD said that of course it had always been understood that any increase of size would be on the

understanding that the total tonnage was not exceeded.

ADMIRAL FISHER said that this was a physical impossibility.

Mr. MACDONALD concurred in the Admiral's statement.

the increased tomage could be compensated by some reduction in the 6-inch gun Cruiser tonnage.

Mr. MACDONALD said that such a transfer of tonnage was not acceptable. Mr. WAKATSUKI did not consider that it was a physical impossibility. As he had said on a previous occasion,

10,000 tons displacement provided that the total tonnage was not exceeded. He understood, however, that Mr. Wakatsuki he felt, sure, aggregate of 108,400 tons for 8-inch gun Cruisers. ships he wished to replace it by a Cruiser of from 8,000 to 8,500 tons. was speaking of the replacement of the FURUTAKA Class of 7,100 tons, and that in the event of a casualty to one of those should not be altered, nevertheless if this eventuality should arise Japan would then make a request, and his Government, COLONEL STIMSON said that of course any country had a right to replace an 8-inch gun Cruiser by one up to would be inclined to consider such a request favourably. That was the real point at issue. That was as far as he could go. That would involve an increase beyond the Japanese He understood that while the rule

Mr. MACDONALD said that if the case should arise it would receive sympathetic consideration.

consideration. tions here, were such that if the case arose and Japan made representations to his Government they would receive sympathetic COLONEL STIMSON said that the relations of the three countries, as demonstrated by the relations of the Delega-That was the furthest point to which he could go.

gations concerned, for record. that Sir Maurice Hankey should prepare a Minute of the Coversation on this particular point and circulate it to the Dele-Mr. WAKATSUKI said he much appreciated the attitude of both Delegations towards this question. He suggested

COLONEL STIMSON said he had no objection.

Mr. MACDONALD said he also had no objection.

COLONEL STIMSON thought that the note should be retained for the confidential use of the Governments.

to make that decision. Treaty and therefore this understanding was not in accordance with the requirements of Tokio. would recommend the Government to agree to decide the matter in the way just suggested and he would do his best to get the Government WAKATSUKI said the instructions from the Government required that the matter should be expressly mentioned in the herefore this understanding was not in accordance with the requirements of Tokio. But in order to come to an agreement, he

lost by accident should be replaced. Mr. MACDONALD said that so far as the Treaty was concerned, a clause ought to be included to provide that ships

(c) of the SIR MAURICE HANKEY pointed out that a clause to that effect was included in Chapter II, Part 3, Section I

COLONEL STIMSON said the point was also provided for in one of the Memoranda submitted by his Delegation.

article would be inserted in the Treaty. WAKATSUKI said that that was a matter of course and his proposal had been advanced on the premises that such an

Japanese Delegation would appreciate what a large concession this was included in the Treaty but should be kept as a confidential matter between the three Governments. to the desire of the Japanese Government in the event of the loss of a Cruiser of the FURUTAKA Class should not Mr. MACDONALD said he thought it was generally agreed that the undertaking to give sympathetic consideration He hoped that the

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17th April, 1930.

### (18)古鷹級亡失ノ場合ノ代換ニ關スル昭和五年四月八日、日英米全權 會議議事錄(同月十七日附事務總長書翰及同月二十一日附若槻全

權害翰)

トナシ居レリ ノ差異アルノミ卽子密藤部長申入レニハ favourably トアリシヲ本文書ニ於テハ sympathetically削記蜜藤部長ヨリ申入レタル訂正ト比較スルニ第二九〇頁「スティムソン」陳述ノ字句中ニー字

LONDON NAVAL CONFERENCE, 1930.

Secretariat General, St. James's Palace, London, S. W. I.

Confidential.

Your Excellency,

a discussion on the subject of the replacement, in the event of loss by accident, of a cruiser of the Japanese "Furutaka" of America, the United Kingdom and Japan, held on Tuesday, 8th April, at 12 noon. General's notes of part of a meeting between the Heads and other representatives of the Delegations of the United States I am directed by the Chairman of the London Naval Conference to enclose for record a copy of the Secretary-These notes contain a record of

Similar letters have been sent to Mr. Stimson and the Permanent Under-Secretary of State for Foreign Affairs I have the honour to be,

Your Excellency,

Your obedient Servant,

(Sgd.) M. P. A.

Hankey.

Mr. Reijiro Wakatsuki.

LONDON NAVAL CONFERENCE, 1930.

EXTRACT FROM THE SECRETARY-GENERAL'S NOTES OF A MEETING BETWEEN THE DELEGATIONS OF THE UNITED STATES OF AMERICA, GREAT BRITAIN AND JAPAN, HELD AT ST. JAMES'S PALACE, LONDON, S.W.I. ON TUESDAY, APRIL 8, 1930, AT 12 NOON.

#### PRESENT:

## UNITED STATES OF AMERICA.

The Hon. Henry L. Stimson, Hon. David A. Reed. Secretary of State. United States Senator.

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 $M_r$ 

J. Theodore Marriner.

#### GREAT BRITAIN.

The Right Hon. J. Ramsay MacDonald, M. P.,

The Right Hon. A.V. Alexander, M.P., Mr. R.L. Craigie, C.M.G. Vice-Admiral Sir William W. Fisher, K.C.B., C.V.O., Deputy Chief of Naval Staff. First Lord of the Admiralty. Prime Minister and First Lord of the Treasury.

二八七

Mr. Malcolm MacDonald, M.P. Captain R.M. Bellairs, C.M.G., R.N.,

JAPAN.

Mr. Reijiro Wakatsuki,

Member of the House of Feers

Admiral Takeshi Takarabe,

Minister of Marine,

Tsuneo Matsudaira,

Mr. Hirosi Saito. Ambassador Extraordinary and Plenipotentiary to the Court of St. James.

SECRETARY-GENERAL, LONDON NAVAL CONFERENCE

Colonel Sir Maurice Hankey, G.C.B., G.C.M.G.

CRUISERS.

THE "FURU-TAKA" CLASS.

Replacement in the event of Shipwreck.

not much objection to such building. the Japanese Experts had reported to him that the United Kingdom and American Delegations had attached importance to it, he hoped that his request would be received sympathetically. a matter expressly mentioned in the instructions from the Government and the Japanese Delegation day, it was the desire of Japan to build a ship of from 8,000 tons to 8,500 tons in replacement and FURUTAKA Class in the improbable event of a shipwreek. As he has stated when he had communicated to the United Kingdom and American Delegations the instructions from Tokio the other Mr. WAKATSUKI said there had been one point left over, namely, the replacement of the That of course was a very improbable event but as it was

it important that no country should be permitted to exceed the tonnage laid down in the Agreement, whether that increase resulted from replacement owing to accident or otherwise. ADMIRAL FISHER said that the United States and the United Kingdom Experts had felt They thought that

unsatisfactory and out-of-date ship. representations at the time to the effect that they did not wish to replace the lost vessel by an if this contingency should arise the proper course would be for the Japanese Government to make In short, the question should be left over until the case should

tion of a principle that might be capable of misuse and might prove very inconvenient. as far as possible, but there was one very cogent reason against the proposal which, properly speaking, had nothing to do with Japan, namely, that it would open the door within the Treaty to the adop-SENATOR REED said that of course his Delegation's wish would be to accommodate Japan

bound to associate himself with Senator Reed. Mr. MACDONALD said that it was in that spirit, and in that spirit only, that he felt

received instructions from Japan on this point, and if it could not be conceded he would have to seek said in one Committee, and another thing in another, this oscillation of opinion would only cause delay. His thought was that it was now necessary to decide these matters very rapidly. long as the total category tonnage was not exceeded. He believed this report to be worthy of credit. should replace any ship of the FURUTAKA Class that might be lost by a ship of over 8,000 tons taken place at the Experts Committee. fore, that his friends would give him satisfaction. fresh instructions from his Government, and that would involve still further delay. to the proposal in case the eventuality should arise. made to have it stated on the records of the Conference that favourable consideration would be given be inserted in the Treaty. But if it were not acceptable to do so, he would like to see a decision Consequently, if his friends could agree to a from 8,000 to 8,500 ton ship, he hoped that this might United States and the United Kingdom did not appear to object very strongly that Japan Mr. WAKATSUKI said that the Japanese Experts had reported to him that the Experts In fact, he was told they had gone further and did not object to a 10,000 ton ship so He surmised that conversations to this effect had As he had said on a previous occasion, he had If one thing were He hoped, there-

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great deal of ground had been covered. ADMIRAL FISHER said that there had been much informal talk at the Experts Committee

size would be on the understanding that the total tonnage was not exceeded. Mr. MACDONALD said that of course it had always been understood that any increase of

ADMIRAL FISHER said that this was a physical impossibility.

Mr. MACDONALD concurred in the Admiral's statement.

gun Cruiser tonnage. on a previous occasion, the increased tonnage could be compensated by some reduction in the 6-inch Mr. WAKATSUKI did not consider that it was a physical impossibility. As he had said

Mr. MACDONALD said that such a transfer of tonnage was not acceptable.

That was as far as he could go. request, and his Government, he felt sure, would be inclined to consider such a request sympathetically. the rule should not be altered, nevertheless if this eventuality should arise Japan would then make a of 108,400 tons for 8-inch gun Cruisers. That was the real point at issue. He understood that while Cruiser of from 8,000 to 8,500 tons. That would involve an increase beyond the Japanese aggregate of 7,100 tons, and that in the event of a casualty to one of those ships he wished to replace it by a understood, however, that Mr. Wakatsuki was speaking of the replacement of the FURUTAKA Class Cruiser by one up to 10,000 tons displacement provided that the total tonnage was not exceeded. COLONEL STIMSON said that of course any country had a right to replace an 8-inch gun

Mr. MACDONALD said that if the case should arise it would receive sympathetic considera-

he could go his Government they would receive sympathetic consideration. relations of the Delegations here, were such that if the case arose and Japan made representations to COLONEL STIMSON said that the relations of the three countries, as demonstrated by the That was the furthest point to which

this particular point and circulate it to the Delegations concerned, for record. Mr. WAKATSUKI said he much appreciated the attitude of both Delegations towards this He suggested that Sir Maurice Hankey should prepare a Minute of the Conversation on

COLONEL STIMSON said he had no objection.

Mr. MACDONALD said he also had no objection.

COLONEL STIMSON thought that the note should be retained for the confidential use

should be expressly mentioned in the Treaty and therefore this understanding was not in accordance the Government to make that decision. Government to agree to decide the matter in the way just suggested and he would do his best to get with the requirements of Tokio. But in order to come to an agreement, he would recommend the Mr. WAKATSUKI said the instructions from the Government required that the matter

to provide that ships lost by accident should be replaced. Mr. MACDONALD said that so far as the Treaty was concerned, a clause ought to be in-

II, Part 3, Section I (c) of the Washington Treaty. SIR MAURICE HANKEY pointed out that a clause to that effect was included in Chapter

by his Delegation. COLONEL STIMSON said the point was also provided for in one of the Memoranda sub-

premises that such an article would be inserted in the Treaty. Mr. WAKATSUKI said that that was a matter of course and his proposal had been advanced

a large concession this was, matter between the three Governments. of the FURUTAKA Class should not be included in the Treaty but should be kept as a confidential sympathetic consideration to the desire of the Japanese Mr. MACDONALD said he thought it was generally agreed that the undertaking to He hoped that the Japanese Delegation would appreciate what Government in the event if the loss of a Cruiser

二九一

April 21st, 1930.

Dear Sir Maurice,

in the event of loss by accident, of a cruiser of the Japanese "Furutaka" class, which you so kindly sent to me for record General's Notes of part of a meeting between the Heads and other representatives of the Delegations of the United States America, the United Kingdom and Japan, held on Tuesday, 8th April, at noon, on the subject of the replacement, I beg to acknowledge with thanks the receipt of your letter of the 17th April, enclosing a copy of the Secretary-I take note similar letters have been sent to Mr. Stimson and the Permanent Under-Secretary of State for Foreign

Yours sincerely, (Sgd) Wakatsuki.

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Colonel Sir Maurice Hankey, G.C.B., G.C.M.G.

(19)「オプシ 3 ルカ故ニ玆ニ採錄スルコトトセリ 特狄ノ参考ノ爲齊藤部長ノ起草シタルモノニシテ米國側ニハ交付セサリシモノナル甲重要問題ナ ン」問題ニ關ス ル昭和五年四月十五日、日米全權會談議事錄

# PROCÈS-VERBAL REGARDING THE QUESTION OF THE OPTION

Colonel Stimson, Senator Reed and Admiral Pratt) on the 15th April, 1930, the following conversations took place: At a Meeting at the Hotel Ritz of the Japanese and American Delegations (Mr. Wakatsuki,

spread over many years, and even in case the option was exercised there was no reasonable possibility that the extra Saito had called here last night I had told him that Admiral Pratt's construction programme he understood would be officers had some apprehension that the whole thing might be completed within the next two or three years. tonnage would be completed by 1936. build 45,500 tons of light cruisers in lieu of 30,000 tons of 8-inch gun cruisers, he understood some of the Japanese naval SENATOR REED said that it occurred to some of their Japanese friends that if America exercised the option to

navy would feel reassured in the matter. Mr. WAKATSUKI thanked the Senator for his clear statement of the situation, and he felt that the Japanese

the assurances given in the present form to be satisfactory. now completed between the three Powers. Even minor changes made, even if inevitable, increased the difficulty which Colonel Stimson, and by Admiral Pratt. American Delegation would feel in relation to the Senate. He wished that the Japanese Delegation would SENATOR REED said that his assurance would be confirmed by the Chairman of the American Delegation, He hoped that no more complication should be introduced to the agreement

general understanding, but he was willing to confirm Senator Reed's statement. normal construction ability. COLONEL STIMSON said that Admiral Pratt knew the facts of the building programme and also the facts of He meant the construction ability in time of peace, not war; he could only speak from his

it was the intention of the American navy to choose the option of 15 8-inch gun cruisers instead of the option of 18 such they did choose that option, the American construction programme would be so laid out that they expected to build even beyond 1936. occupy all of the building facilities of the country up to 1936. down entirely outside of the tonnage in that class of vessels involved in the option. And that tonnage would probably to be in the navy department), there was no intention on its part to elect the 15 8-inch gun cruisers' option, but in case ADMIRAL PRATT said that this matter had been brought to his attention yesterday. He had been asked whether He had said that so far as the navy department was concerned, to the best of his knowledge, (he expected himself Therefore, the point raised was one of no importance, since they had 73,000 tons of 6" gun cruisers to lay Even if they could do it, it was not their present intention to hasten the construction As he visualised the naval programme, it would extend

exception so far as the authorisation was concerned. COLONEL STIMSON asked the Admiral whether in time of peace more rapid construction would constitute an

He would rather have an even programme than an intensive construction. it harder to get the consent of Congress. Practically the matter of economy in construction had to be taken into conbadly for replacement, and further, lump the expenditure in a certain year or years too much. ADMIRAL PRATT replied that the present plans of construction contemplated a reasonable amount of expenditure In fact, intensive building would work very And the navy would find

the navy now need not entertain any apprehension in regard to this matter. in such frank and gentleman-like manner and which elucidated the point most clearly. Mr. WAKATSUKI expressed his sincere appreciation of these statements and confirmations that had been made The Japanese Government and

Spasmodic building programme would from this point of view surely be unwise and cause apprehension. It would be most important that friendship and goodwill between our two countries should be increased in the meantime intention of America to do so. SENATOR REED said that in the future the two Powers would again meet in conference for the same purpose It was not the

### (20)保障條項問題ニ關スル 昭和五年四月十六日、日英米全權會談議事錄

(四月十六日附事務總長書翰及同十七日附賽藤部長書翰)

LONDON NAVAL CONFERENCE, 1930.

Secretariat General, St. James's Palace, London, S. W. I.

April 16, 1930

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Confidential.

My dear Saito,

I enclose a draft of my notes of this morning's Meeting.

idea that a Meeting was to take place. did not take any notes, as I had assumed it was only to be a short conversation. I came to Downing Street at 9 o'clock to say goodbye to the Prime Minister before his holiday, and I had no I had no material for taking notes, and in the early part of the Meeting

I should therefore very much welcome any suggestions you make for corrections in regard to what Mr. Wakatsuki

Very sincerely yours,

(Sgd.) M. P. A. HANKEY

Mr. Hirosi Saito,

Japanese Delegation, 46, Grosvenor Square,

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any official character as a Conference document, and should not be quoted. The attached notes of a private conversation between Heads of Delegations do not bear

(Intd.) M. P. A. HANKEY.

## LONDON NAVAL CONFERENCE, 1930.

NOTES OF A CONVERSATION BETWEEN HEADS OF THE UNITED STATES OF AMERICA, THE UNITED KINGDOM AND THE JAPANESE DELEGATIONS, HELD AT 10, DOWNING STREET, S.W. I., ON APRIL 16th, 1930, at 9 a. m. WEDNESDAY,

#### PRESENT:-

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## UNITED STATES OF AMERICA

The Hon. David A. Reed, The Hon. Henry L. Stimson, Secretary of United States Senator. State.

#### GREAT BRITAIN

The Mr. R. L. Craigie, C. M. G. The Right Hon. J. Ramsay MacDonald, M. P., Right Hon. A. First Lord of the Admiralty. Minister and First Lord of the Treasury. V. Alexander, M. P.,

#### JAPAN.

Mr. Reijiro Wakatsuki, Hirosi Saito. Member of the House of Peers

# SECRETARY-GENERAL, LONDON NAVAL CONFERENCE

Colonel Sir Maurice Hankey, G. C. B., G. C. M. G.

THREE-POWER TREATY

SAFEGUARD-ING CLAUSE

The subject of the discussion was the draft Clause set out in Appendix I.

against tion of the Treaty, undertaking such a programme of construction as would materially affect the interests of one of the Three Powers. the case of France or Italy, or some Power other than the parties to the Three-Power por-ALEXANDER explained that this Clause had been devised in order to provide

ers it might appear useful to consult through the diplomatic channel. was to be automatic or negotiated. As the increases were to be made either in Cruisers or Destroy. Mr. WAKATSUKI asked whether the increase to which the other parties would be entitled

or Destroyers, but of course only in the category affected. communication through diplomatic channels. In that case a Power could increase either in Cruisers COLONEL STIMSON pointed out that the word "notify" would amount, in practice, to a

ships built after the conclusion of the Treaty. It was only in the event of ships being built after sons through diplomatic channels. have compelled the United Kingdom to alter its figures, that this Clause the conclusion of the Treaty which would create a situation such as, if it had existed today, would MACDONALD said that the increase would be made after an explanation of the rea-No ships built or building now would affect the question, only would be invoked.

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They considered they had enough Destroyers under their programme. ers they would do the same. If it meant that they could increase in Cruisers the situation would for Mr. Wakatsuki to agree to say that when the United Kingdom increased its tonnage in Destroy-Mr. WAKATSUKI pointed out that what the Japanese Navy desired was more Submarines Consequently it was difficult

going about as far as it was possible to go. that a transfer of 10 per cent. between Cruisers and Destroyers had been agreed to marines of one of the High Contracting Parties to the Three-Power Agreement. He pointed out of other Powers reduced. It would increase these difficulties if an increase were made in the Subsome advantage in that direction. Mr. ALEXANDER said that he had been working hard to get the figures for Submarines The point of view of the Admiralty was that that was Japan would

in the view of the present Naval Advisers of the Government, was not needed. It was true that good agreement that had been reached in certain classes, it would be difficult to accept. given to discuss the situation when it arose, through diplomatic channels, then he might be able the Advisers might change, but that was the present position. However, if an opportunity could be stances, Japan would be entitled under this Agreement meant an increase in the class of vessel which Mr. WAKATSUKI pointed out that the increase in Destroyers to which, in certain circum-If there were to be no negotiations and Japan were to be compelled to make her increase He hoped that this Clause was not to upset the

taken through the application of this clause should not be taken as a basis for the figures in the negotiations for 1935, that is to say, any additional building undercrease in strength that might have to be made through invoking this clause should not be reckoned Mr. MACDONALD said that this clause was not going to be invoked owing to any action If it would be of any value, he would be willing to undertake that any temporary in-It was purely a European problem affecting only the Mediterranean and into account in the permanent

be of any help, he thought some arrangement might be made on those lines. strengths, unless the circumstances that led to the increase remained. It would not be an increase the figures of the Treaty, but a temporary increase to meet a particular situation. If it would

avail itself of the power of increase. other two Powers would have the same rights. grounds, apart from the Mediterranean countries, in America it would be stated that it reversed the otherwise be said that the agreement was being spoilt. asked Mr. Alexander to narrow down the clause as much as possible, because in his country it would which endangered their equilibrium. He had felt bound to recognise this possibility. He had then claimed would affect them and had stated that they must be sufficiently free in case a situation arose The reason for it was that Great Britain had come to them with a special situation which they the negotiations." anxiety and his people would say "If that is the result, it would have been better not to have begun nean, and not America and Japan, and that if Great Britain had to increase whole agreement. He was rather afraid of it and would have preferred to rest on the figures in the Treaty. COLONEL STIMSON said that this proposal had not been made by the American Delega-If the clause had been so drawn as to open up the possibility of an increase on general Consequently, it would be necessary to explain that it only affected the Mediterra-If now the whole treaty was to be opened up, it would cause He very much doubted if his Government would Mr. Alexander had made the clause very her construction, the

To decide on this clause as it stood would be to create difficulties and to jeopardise the treaty. lomatic channels, be phrased so that the privilege of increasing cruisers and destroyers could be discussed through dippoint of view of Japan, to make the clause so clear-cut would cause difficulties. WAKATSUKI said he quite understood the British need of some such clause. with a view to deciding what was to be done, it would make it easier for him. If the clause could From the

did not want to add to their destroyer category because Great Britain did so SENATOR REED said that the American position was the same as the Japanese. They

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that might be followed by consultation as to the effect. Mr. CRAIGIE suggested that Great Britain might notify the amount of the increase and

Mr. MACDONALD said that that would be to reopen the whole treaty.

question again before the Senate. COLONEL STIMSON said it would compel the American Government to bring the whole

in the first instance. SENATOR REED pointed out that the clause did not really affect the It had been devised simply to meet the difficulties in the Mediterranean United States and

Great Britain would never invoke the clause except in the case of sheer necessity. Mr. MACDONALD confirmed that it would not affect the Three Power Treaty directly.

that privilege, but in the present form the clause would cause great difficulties in Japan Mr. WAKATSUKI quite understood. Japan was willing that Great Britain should have

it would make the situation much easier, but if the Three Power portion of the treaty were signed that their building programme during the next year or two would be accommodated to the treaty and France were to build twelve large cruisers, public opinion would not stand it. Mr. MACDONALD said that if he could obtain an understanding from Italy and France

draft would remain as it stands, that is to say, on receiving notice from Great Britain, Japan and friendly arrangement. America would consult together in a friendly way and talk the matter over. That seemed the most ceived from Great Britain, the other two parties should consult as to their action. SENATOR REED put for consideration the proposal that when notice of an increase is re-The rest of the

Mr. ALEXANDER said it was merely putting in the treaty what would happen

channels as to the situation thus presented." of the draft paragraph "T" other Powers shall promptly advise with each other through diplomatic COLONEL STIMSON said that Senator Reed's proposition appeared to be to add at the end

the other Two Powers should get into touch through diplomatic channels SENATOR REED said his idea was that the moment they received notice from Great

now there would be a consultation. COLONEL STIMSON said it left the draft in other respects exactly as it was, except that

and Italy easier. that Great Britain had the right to build, it ought to make Great Britain's negotiations with France WAKATSUKI suggested that if there were an agreement to consult, apart from the fact

pro rata between the three. Mr. ALEXANDER pointed out that the three countries here represented had an equilibrium If that equilibrium were upset in the Mediterranean any increase ought to

make it on a 60 per cent. basis. If they were bound to make a proportionate in 8-inch gun cruisers they accept the draft Treaty largely owing to the flexible arrangement in regard to WAKATSUKI pointed out that he had succeeded in convincing his Government to This would create a great difficulty in Japan. would apparently have to 8-inch gun cruiser.

consultation with the United States, they ought to be satisfied. to build and Japan had the right to make a proportionate increase which would be arranged after Great Britain had agreed to an equilibrium at the rate of 18-15-12. be 74 per cent, of the British and the percentage in numbers would be even higher, viz. 12 most friendly to the Japanese point of view since the Japanese tonnage in 8-inch gun cruisers would Mr. ALEXANDER said that from the British point of view he thought that they had been If Great Britain was compelled

would bring him to the figure of 60 per cent. mean 60 per cent. that the word 'proportionate' before 'increase' should be taken out because it would be taken to tionate increase on the 60 per cent. basis. Mr. WAKATSUKI again emphasised the difficulty he would have in justifying the propor-If the word was left in he would have to explain exactly what it meant and that That would be impossible for him in Japan. He thought

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Mr. CRAIGIE suggested 'corresponding' for 'proportionate'.

proportionate idea; to include that would upset the whole Treaty. Mr. WAKATSUKI said that it was impossible to escape in Japan from the numerical or

Mr. CRAIGIE suggested 'an increase as the result of consultation'.

upsetting the whole Treaty. COLONEL STIMSON said the American people would not approve that. It would amount

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consult Mr. ALEXANDER suggested to add the words at the end of the draft: 'to undertake to

Psychologically that would leave the Treaty as it stood. vantage of the clause if Great Britain had to COLONEL STIMSON thought the only way in which America and Japan could take adinvoke it was by the use of the word 'proportionate'.

him owing to its apparently meaning 60 per cent. Mr. WAKATSUKI again repeated the difficulty that the word 'proportionate' caused for

in the category or categories affected', the following: 'to together for this purpose? Mr. ALEXANDER suggested to substitute for the words 'to make a proportionate increase adjust their figures accordingly and will

COLONEL STIMSON pointed out that that opened the whole Treaty.

Mr. MACDONALD suggested the words 'and shall consult'.

cent. to this, namely, 30,000 tons. Britain had to build one additional 10,000-ton Cruiser owing to the situation in the Mediterranean, all that America could do under the proposed arrangement would be to build 8,000 tons straight away; Japan and the United States. America had the right to build 15 ships now amounting to SENATOR REED said that the word "proportionate" did not really change the relations Later on, in the last three years of the Treaty period, they had the right to add 30 per Japan was entitled to build 72 per cent. of this. Suppose Great

what with the right to build 2,000 in the later period. Japan would be entitled to build 72 per cent. America was building

COLONEL STIMSON said that in all probability neither would build.

it as follows:-SENATOR REED, putting the idea he had adumbrated above into more precise language,

per cent. of her additional tonnage shall be laid down before 1933". "In the case of additional American building of 8-inch Cruisers, not more

WAKATSUKI asked what would be the position if Great Britain built three Cruisers.

before 1933. cent. of their respective tonnages, but America would only lay down 80 per cent. of her allocation SENATOR REED said that in that event America and Japan would each increase 20 per

Mr. WAKATSUKI said it would complicate the situation very much to raise this question

(At this point SENATOR REED made a calculation to show exactly how the situation would work out.)

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SENATOR REED pointed out that if Japan added 20 per cent. and America added 20

the proportions would remain the same.

(The Secretary-General was out of the room for a short time at this point.)

three parties had been drawn up to ensure that any since the beginning of the negotiations, and which arose out of the French position. COLONEL STIMSON said that this was a situation which he had apprehended would arise change which might be necessitated would fall fairly on all This document

that Great Britain might have greater strength in the categories she most desired Japan was asked, in certain circumstances, to increase in categories which she did not desire, in order Mr. WAKATSUKI thought that this was true to a certain extent. The difficulty was that

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local matter that its inclusion merely showed the good spirit in which the Treaty was drawn up. COLONEL STIMSON said the answer to this was that Great Britain's increase was such a

not intend to increase if Great Britain increased, it would greatly ease the situation. Mr. WAKATSUKI said that if America could give Japan a Note stating that they did

COLONEL STIMSON said that that could not be passed through the Senate.

not intend to build in consequence of the British communication? Was Japan also not to build? Japan and America through diplomatic channels and the American Government said that they did Mr. WAKATSUKI asked what would be the position if conversations took place between

was to provide that Japan should not necessarily increase simply from COLONEL STIMSON said that Japan would be quite free. The reason for the consultation fear that America was going

it might involve some delay. proposed consultation, said that he still felt some misgivings about sending this to Tokyo. He feared Mr. WAKATSUKI, referring to the words "to make a proportionate increase", and the

treaty, it ought to be all right. Mr. MACDONALD suggested that if he were assured as to the proportions under the

that would arise there and he concerned, he would agree to recommend it. He had already sent part of the treaty to Japan for tion in Japan was rather complicated and it was necessary for him rather to anticipate the discussions Mr. WAKATSUKI said that, as he had mentioned more than once, the political organisafelt that on this point difficulties might be raised. So far

on this particular point. COLONEL STIMSON asked what, in Mr. Wakatsuki's view, the Government had expected

pected some clause similar to Article XXI of the Washington Treaty. Mr. WAKATSUKI said the Government knew the question would be raised, but had ex-

to send a telegram, he would now leave as an aeroplane was waiting for him at Hendon. Mr. MACDONALD said that as it appeared to be probable Mr. Wakatsuki was prepared

(The Prime Minister left the room)

(At this point all those present made exact copies of the revised draft of the clause as set forth in Appendix II.)

plenary session as explaining what the United States of America understood the word 'proportionate' In addition, all took copies of the following clause, which Colonel Stimson offered to state in

of her additional tonnage shall be laid down before 1933." "In the case of additional American building of 8" cruisers, not more than 80 per cent

formula to read as follows:-To meet objections by Mr. Wakatsuki, Colonel Stimson and Senator Reed agreed to alter the

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additional tonnage shall be completed before 1936." "In the case of additional American building of 8" cruisers, not more than 80 per cent.

American Delegation would make it. SENATOR REED said that if Mr. Wakatsuki would like this statement to be made, If he preferred otherwise, they would not make it. the

telegraph the clause to Tokyo? ALEXANDER asked what was now to be the procedure? Would Mr. Wakatsuki

Mr. WAKATSUKI undertook to do so the same day.

have a reply? COLONEL STIMSON asked if Mr. Wakatsuki could let him know when he was likely to If his plans for leaving on Wednesday were likely to be upset, he ought to know

with Colonel Stimson. Mr. WAKATSUKI promised to do his best to secure a rapid reply and to keep in touch

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some provision on the lines of Article XXI of the Washington Treaty. recently in consequence of the French position. was not a situation that could have been foreseen. No one had anticipated it until it came up quite in order to discuss with him a clause which would secure the position for Great Britain without uphowever, had made it so difficult for the British Government that Mr. Alexander had come to him COLONEL STIMSON said that the United States Delegation had originally contemplated He hoped that Mr. Wakatsuki would explain to the government that this The recent French attitude,

Mr. WAKATSUKI undertook to telegraph at once.

April 16th, 1930.

#### APPENDIX I.

#### DRAFT CLAUSE.

shall be entitled to make a proportionate increase in the category or categories affected. and shall be entitled to make such increase. Thereupon the other Parties to Part IV of this Treaty the increase required to be made in its own tonnages within the categories of cruisers or destroyers Part IV of this Treaty, that High Contracting Party will notify the other Parties to Part IV as to terially affected by the construction programmes of any Power other than those who have joined in High Contracting Party in respect of cruisers or destroyers are in the opinion of that Party ma-If, during the term of the present Treaty, the requirements of the national security of any

#### APPENDIX II.

# CLAUSE AS AGREED FOR COMMUNICATION TO JAPAN.

advise with each other through diplomatic channels as to the situation thus presented. entitled to make a proportionate increase in the category or categories affected; and the said other Parties shall promptly destroyers and shall be entitled to make such increase. Parties to Part IV as to the increase required to be made in its own tonnages within Power other than those who have joined in Part IV of this Treaty, that High Contracting Party will notify the other Party in respect of cruisers or destroyers are in the opinion of that Party materially affected by new construction of any If, during the term of the present Treaty, the requirements of the national security of any High Contracting Thereupon the other Parties to Part IV of this Treaty shall be the categories of cruisers

April 17th, 1930.

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My dear Sir Maurice,

for the sending of which to me so promptly I wish to return my many thanks. United Kingdom and the Japanese Delegations, held at 10, Downing Street, on Wednesday, April 16th, 1930, at 9 a.m., I have carefully read your notes of a conversation between the Heads of the United States of America, the

I wish you would see to it that the following corrections are made:

-I think you must have already noticed that "submarines" (10th line) should be changed to "destroytween cruisers and destroyers had been agreed to". so that the sentence should be: "He (Mr. Alexander) pointed out that a transfer of 10% be-

Page 10.--In the middle of the page, Mr. Wakatsuki's statement should end: "she most desired." instead of: "as originally agreed", so that the passage would read: strength in the categories "she most desired". "In order that Great Britain might have greater

With many thanks, believe me,
Very sincerely yours,
(sgd.) H.Saito.

Colonel Sir Maurice Hankey, G.C.B., G.C.M.G.

#### - 742 -

## (21)保障條項問題ニ關シ最終總會ノ席上英國首相ノ爲スヘキ聲明草案

10, Downing Street, 18th April, 1930. Whitehall

Dear Mr. Sato,

I am sending you the enclosed in accordance with the arrangement between yourself and Mr. Craigie

Yours very truly, C.P. Duff (Sgd.)

M. Naotake Sato

### SAFEGUARDING CLAUSE

For inclusion in the Prime Minister's speech at the Plenary.

In the draft Article the words used are "materially affected by the new construction of any Power."

a position will be arrived at where it will be unnecessary to have recourse to it. necessary and we have every hope that as a result of the conversations after the adjournment of the London Conference But we want to make it perfectly clear that we have no intention of operating this Clause unless it is absolutely Power or Powers in ships built, building and authorised becomes such as materially to affect our naval position. By this we mean that we might be obliged to have recourse to this clause if at any time hereafter the

## 第四部 議題及議事進行方法ニ關スル文書

(1)會議開會日其他ニ關ス 來翰及帝國政府返翰 ル昭和四年十一月十一日附在京英國大使

URGENT.

British Embassy,

11th November 1929.

Your Excellency,

- Principal Secretary of State for Foreign Affairs informing me that it is suggested that the proposed Naval Disarmament I have the honour to bring to Your Excellency's notice that I am in receipt of a telegram from His Majesty's **-** 743 **-**
- due course particulars in regard to the time and place of meeting. agreeable to the Imperial Government. Conference in London should hold its first session on the morning of Tuesday, the 21st of January next. I should accordingly be grateful if Your Excellency would be so good as to inform me whether this date is In that event I shall have the honour to communicate to Your Excellency in
- the hope conference room in an advisory capacity. This would be in conformity with be nominated as delegates by any of the participating governments, though experts would, of course, be present in the that the Imperial Government will feel able to agree to the adoption of this procedure on the His Majesty's Government in the United Kingdom consider it most desirable that no technical experts should previous practice and I venture to express
- Imperial Government in the matter at as early a date as possible I have the honour to request that Your Excellency will be so good as to favour me with the views of the

三〇九