INTERNATIONAL PROSECUTION SECTION

Doc. No. 3345

27 Jan 1948

ANALYSIS OF DOCUMEN DARY EVIDENCE

DESCRIPTION OF ATTACHED DOCUMENT

Title and Nature: Affidavit of Captain Edwin T. Leyton

Date: 12 Nov 1947 Original (x) Copy () Language: English

Has it been translated? Yes (x) No ()

LOCATION OF ORIGINAL

IPS Document Division

SOURCE OF ORIGINAL: Sworn affidavit

PERSONS IMPLICATED: None

CRIMES TO WHICH DOCUMENT APPLICABLE: Fortification of Mandated

SUMMARY OF RELEVANT POINTS

Comment on Court Transcript, definition of terms therein, and information concerning Japanese fortifications in the Mandated Islands.

Analyst: JAMES HOYT

Doc. No. 3345

IPS Doc. No. 3345
STATE OF CALIFORNIA)
COUNTY OF MARIN

Exh. No. 3840

AFFIDAVIT

I. Edwin T. Layton, Captain, U.S. Navy, 58949, being now on active duty as Commanding Officer, U.S. Naval Net Depot and Net Training School, Tiburon, California, and being first duly sworn according to law, do depose and say:

That I have been in the United States naval service continually since 10 June 1920. I graduated from the United States Naval Academy on 4 June 1924, was commissioned in the rank of Ensign in the United States Navy on 5 June 1924, and after that date had the usual duty assignments of a naval officer.

On 28 September 1929 I was attached to the U. S. Embassy, Tokyo, Japan, as a student of Japanese language. From 8 October 1932 to February 1933 I was assistant Naval Attache, U. S. Legation, Peking, China. From 12 April 1933 to 17 May 1933 and from 30 June 1936 to 16 February 1937 I was an Intelligence Officer at the Office of Naval Intelligence, Navy Department, Mashington, D. C. From 5 April 1937 to 17 March 1939 I was Assistant Naval Attache, U. S. Embassy at Tokyo.

From 28 April 1939 to 8 October 1940 I was Commanding Officer of the USS BOGGS with the rank of Lieutenant Commander. On 7 December 1940 I was assigned to duty as Fleet Intelligence Officer on the Staff of the Commander-in-Chief, U. S. Facific Fleet and served in that post through the early part of the wer and up until 13 March 1944 when I became Combat Intelligence Officer on the same staff. While on these assignments I was promoted to Commander then to my present rank I Castan, U. S. Navy. I remained as Combat Intelligence Officer with 25 February 1946 after which I was assigned to my present station, having completed more than five years and four months in the tolline ligence post on the staff of the Commander in hief, U.S. Pacific Fleet.

During my tour as Fleat Intelligence Officen, my duties as set forth in the staff instructions issued to the staff of the Commander-in-Chief, the United States Pacific Fleat, unler date of July 14, 1941, which were in effect the day of the Japanese attack on Pearl Herbor on 7 December 1941, were as follows:

... Directs the assembly of enemy information and evaluates the same; disseminating to the various members of staff, indicating where action is required.

B. Provides operation officer and war plans officer with information essential for current estimates; prepares monograph material.

- C. Maintains section 2 sub-paragraph A, B, C, D, E, F and G of the estimate of situation, enemy forces; maintains location plot of Fleets of possible enemy or Allies.
- Directs counter-espionage and counter-information.
- E. Maintains intelligence records. (See the Naval Intelligence Manual.)

F. Prepares Fleet intelligence bulletins.

G. Evaluates intelligence information received of procedures of processes of other navies, and prepares definite recommendation as to any action to be taken within our own Fleet.

H. In charge of censorship.

I. Internal security of ships:

J. Supervises reconnaissance photographic activities.

That same instructions specified that the Assistant Intelligence Officer, in addition to assisting me generally in intelligence duties, would perform the following duties:

A. Maintain Merchant Marine plot and analyses.

E. Prepare silhouettes of own and enemy ships and planes for dissemination to the Fleet.

C. Assembly, evaluation and dissemination of enemy information

D. Maintenance of current estimates of situation enemy forces and location of plots of fleets of possible enemies or Allies.

Information came to me from the Chief of Naval Operations subdivision of Naval Intelligence, Fourteenth Naval District Combat Intelligence Unit and at infrequent intervals from various sources, confidential and otherwise, on the islands concerned, from merchant ships, our own ships, air reconneissance and other communication intelligence, such as, Cavite and . OPNAV. I assembled, analyzed, evaluated and correlated all information at hand, new and old, prepared and distributed tables, sketches, maps and other desired records.

In the further performance of such duties I prepared various letters and bulletins which were published by the Commander-in-Chief, U. S. Pacific Fleet. Such publications frequently included tables, maps or other necessary relative material, all of which was prepared by me from official information I had received in my capacity as intelligence officer. Two of such documents were; (1) Secret letter Cincpac File No. Serial 06cW, dated August 7, 1941, regarding organization of Orange Fleet and Orange Activities in the Mandate Islands, and (2) Pacific Fleet Intelligence Bulletin #45-41, dated 27 November 1941, with respective enclosures mentioned in each. References to such documents in this affidevit refer to them as Document No. 1 or Document No. 2 respectively. A certified photostatic copy of each such document is attached hereto and made a part hereof.

Another document, referred to herein as "Document No. 3", is selected declassified portions of Commander Task Force EIGHT (Admiral W. 1942 USN) SECRET letter A16-3 (006), dated 9 February 1942 to Commander-in-Chief, U. S. Pacific Fleet, regarding action in the Marshal Islands 1 February 1942. A certified photostatic copy of such document is attached hereto and made a part hereof.

I have examined the testimony of IWASAKI, Asashichi as recorded in the Transcript of the Records of the International Military Tribunal for the Far East, on pages 26, 522 to 26, 527, both inclusive, dated 21 August 1947, and the testimony of YOSHIDA, Hidemi as recorded in said Transcript of the Record on pages 26, 467 to 26, 488, both inclusive, dated 21 August 1947.

On pages 26, 485 & 26, 486 of the transcript Captain Yoshida distinguished between a "konkyochi" and "kichi". He admitted these air bases were there (pages 26, 472 and 26, 473). To my knowledge, almost every Japanese base throughout the war, except the very major ones, were called "kichi".

Moreover, page 323 of the Japanese-English Dictionary of Sea Terms by Lt. Comdr. C. Ozaki, published by the "Suikosha" (Japanese Navel Officers' Club) of Tokyo shows the Japanese word "Kichi" defined as "base", and gives 10 examples of detailed use of the word "Kichi" with various kinds of bases such as "submarine base", "navel base", "repairing base", "base commander", "base of operations", etc. On page 368 of said dictionary, "Konkyochi" is also defined as a "base", and given thereunder are eleven examples of the use of this word, such as "submarine base", "navel base", "repairing base", "fleet base", "base-hospital", etc.

Both Japanese words, "Konkyochi" and "Kichi" are used interchangeable with the English word "base".

i reference to the same author's English-Japanese Dictionary of Sea Terms, published by the same semi-official organ, shows on page 58 the English word "base" to be represented by the Japanese words "Kichi" or "Konkgochi", and gives thereunder four examples where either , or both, "Konkyochi or "Kichi" are used for "advance bases", "aviation bases", "naval bases"; and operating bases". It is to be remarked that these are the English and. Japanese equivalents, as defined by the author, a Japanese regular naval officer, then on active duty. Though he does not so state directly, Captain Yoshida does intimate that the U.S. Navy used an expression "Available Spot" to apply in some way to a kind of base. The U.S. Navy has never used the term "available spot" for "base", whether temporary, advanced or permanent base. The spots where landing fields were marked in Table A of Document No. 2 are for all practical purposes correct, except the one reported on Enybor (which report came from a foreign source and has since been proven wrong) and Kapingamarangi (Greenwich Island), which were seaplane bases. Table a shows military aircraft of the Naval Air Corps were operating from . Notje, Ruotto (Roi) and Imieji. The reported sir unit at Enybor was in

error for Imieji. Captain Yoshida gave us the Japanese Navy's conception of the word "fortification" (page 26,486, line 12). Table A of Document No. 2, Document No. 3 and photographs (Exhibits No. 1253-of No. 1253-B) establish that their so-called "kichi" on the mandated islands actually:

- (1) Had armament and fixed defensive facilities with which they could resist and defend themselves from an enemy attack from land, see and air.
- (2) Were defended by Naval land forces.

By applying the Japanese definition, as given by Captain. Yoshida; himself, those "kichi" were definitely fortifications. Wherever Table A shows an air base, it is a Japanese Naval air base which Captain Yoshida is careful to state (page 26,470) is an air base developed purely for commercial purposes, such as the "observing of fish and rescuing mariners".

Captain Yoshida contradicts himself when he describes installations on the mandates as purely cultural and admits the existence of the air fields which check the aforementioned Table A very nicely. He, by his statement on page 26,472, confirms that the sir field was started on-Wotje in 1940, as the prosecution contended and offered Court Exhibit No. 1253-C in proof. That exhibit, in addition to showing an air field, shows also projected an actual military installations which the "alsey task force (Document No. 3), found to be actual. Further, the photographs, Exhibits No. 1253-A and No. 1253-B checked actual locations of military installations with aforesaid Exhibit No. 1253-C. Those photographs were taken only 53 days after the Japanese had attacked Pearl Harbor. That time, only 53 days, was insufficient for the Japanese to have built those installations efter December 7, 1941 and had them in full working order on 31 January 1942, which was the date of the Halsey task force attack (Document No 3). Iwasaki states that the exhibit was for planning purposes only (page 26,525). The installations were actually there.

Documents No. 1 and No. 2 show that Wotje, Roi ("Ruotto"), and Taroa were fortified well before the attack on Pearl Harbor. Document No. 3 confirmed the fact that those three islands were well fortified with coastal defense guns, anti-aircraft guns, storage houses and other facilities that, by the Japanese difinition, constitute a nevel base.

Pages 12, 13 and 16 of Document No. 1, show there were "Jaluit Detached Force", "Wotje Detached Force", "Taroa Detached Force", and "Ponape Detached Force": These are carried as detachments of the Sixth Defense Force which (a) was a regularly constituted Japanese shore based naval "defense" organization, (b) was equipped with its table of organization of troops, arms and munitions, and (c) had the job of manning the coastal defense and in gun batteries. That the mission of the Sixth Defense Force was not entirely defensive is shown by the fact that a part of the Sixth Defense Force took part in the Japanese assault and occupation of Wake

Island after the outbreak of hostilities. (The Second Company of the Special Naval Landing Force which made the assault was composed from the Sixth Defense Force and commanded by Takano.). It is to be noted that on most of the principal islands there was a branch office of the Fourth Supply Detachment and a branch office of the Fourth Military Stores (munitions) Department. The first of these was a technical naval supply sub-station. The second corresponds to U.S. ordnance supply sub-station charged with handling stores of ammunition, weapons, bombs, torpedoes, etc. Further, on these islands were detachments of the Fourth Civil Engineers, engineers from Yokosuka Navy Yard and engineers from the Kure Navy Yard. These engineers were normally civilian technicians under direction of naval officers, utilized in building certain advance base work and are paid from naval funds. I emphasize that their's was a military, not civilian, function. Table A of Document No. 2 (page 738) lists in tabular form more up-to-date (November 27, 1941) intelligence on Japanese installations in the mandated islands and is a condensation of information referred to above. It will be noted that ordnance specialists were stationed and assigned to various of the mandated islands. Their job was to supervise the ordnance installations, anti-aircraft and coastal defense guns; storage for bombs, ammunition and torpedoes, and the installation of pill-boxes, etc.

Documents No. 1 and No. 2 show that the first Japanese move to bring large amounts of naval personnel, naval material, naval engineers and ordnance experts to the Marshalls was actually observed in mid-December 1940. Yoshida denies their existence (page 26,474) until a decision made in November 1941 (page 26,477). There is not the slightest shadow of a doubt that our intelligence indicating the movement in 1940 is correct and that Yoshida suffers a year s lapse of memory. From information I had at hand at the time, I am positive that "the organization of construction, procurement of necessary materials, allotments of ships, etc. took place" (page 26,477) not on November 5, 1941, as he says, but probably November 5, 1940, as we picked up the indications of such a movement in December 1940.

On page 26,476, Captain Yoshida admits landing of guns and in fact, leaving some of them on some of the mandated islands for "weathering tests". Captain Yoshida by his own admission of knowledge in these matters should know that their installation in permanent positions (and they were so installed) would have required a matter of many months of construction, labor, etc., and the counter-battery gun fire these batteries threw at the USS NORTH HAMPTON and SALT LAKE CITY off Wotje on 31 January 1942 represented approximately 5,000 to 6,000 meter range (page 26,476). Certainly the court cannot believe these were "obsolete guns".

Mr. Yoshida may be correct in his statement that fuel oil (page 27,478) for the fleet was to be taken from tankers, but he also admits that they had commenced construction of a considerable amount of oil storage tanks which were for ultimate military purposes. Oil storage on Wotje was not

commercial storage; it was naval construction for the navy, as no commercial liners of Japan or any other nation made scheduled stops at Wotje. Hence the installations could not be for commercial but were for military uses. There were military or "ordnance stores" (Document No. 1 and No.2) on these islands. Hence, I cannot believe his contention that amounition, bombs, aviation fuel, etc., were to be entirely drawn from ships, (page 26,478) nor can I believe his statements regarding "supply dumps".

His assertion of a shortage of ordnance material by the Japanese is the renkest of "window dressing". It is my firm belief that no nation would start a war believing they were short of ordnance materials; and the Japanese did commence a war on 7 December 1941. Captain Yoshida admits that his statement regarding the absence of an air field on Wotje (page 26,483) is hearsay.

Further, it is contradicted (page 26,472) by his own admission that one runway was started there in 1940.

/S/ EDWIN T. LAYTON
EDWIN T. LAYTON

Subscribed and sworn to before me this 12 day of November 1947 at Tiburon, California.

R. R. Hodge /S/ Lieutenant, US Navy

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Exhibit No.

ANNEX No. 1 to

IPS DOCUMENT NO. 3345

(Layton Affidavit)

Reference Letter CINCPAC, File 069W,
Dated August 7, 1941

IPS Doc. No. 3345 - Annex 1 UNITED STATES PACIFIC FLEET AND PACIFIC OCEAN AREAS HEADQUARTERS OF THE COMMANDER IN CHIEF This is to certify that the attached documents consisting of the following: Copy of Cincpac Secret 1tr, dated 7 August 1941, Serial 069W, Subject: Organization of ORANGE Fleet and ORANGE Activities in the Mandated Islands, and copy of Enclosure (A) thereto. are true and correct photographic copies of the documents in the official files of the Commander in Chief, U. S. Pacific Fleet and Pacific Ocean Areas. R. E. Keeton R. E. KEETON By direction of the Commander in Chief, U. S. Pacific Fleet and Pacific Ocean Areas SEAL DEPARTMENT OF THE NAVY COMMANDER IN CHIEF U. S. PACIFIC FLEET

Cincpac File No.

UNITED STATES PACIFIC FLEET U.S.S. PENNSYLVANIA, FLAGSHIP

Serial 069W

Pearl Harbor, T. H. August 7, 1941.

From:

Commander-in-Chief, U.S. Pacific Fleet.

To:

Commander Battle Force.

Commander Aircraft, Battle Force. Commander Destroyers, Battle Force. Commander Minecraft, Battle Force. Commander Cruisers, Battle Force.

Commander Battleships, Battle Force.

Commander Battleship Divisions One and Two. Commander Carrier Division One.

Commander Destroyer Flotilla One.

Commander Scouting Force.

Commander Aircraft, Scouting Force. Commander Cruisers, Scouting Force.

Commander Cruiser Divisions Three, Five and Six. .

Commander Submarines, Scouting Force.

Commander Base Force. Commander Patrol Wing Two.

Commanding General, Second Marine Division.

Commandant, Fourteenth Naval District.

Subject:

Organization of ORANGE Fleet and ORANGE Activities in the Mandated Islands.

Reference: (a) CinCpac Secret 1tr. A16/(021W) of April 4, 1941.

Enclosure: (A) Information on subject matters as of August 4, 1941.

1. Information furnished herewith is the best available, but by virtue of its very nature is subject to omissions and other inaccuracies.

This letter supersedes reference (a), which together with its enclosure is to be destroyed by burning. No report of destruction is required.

H. E. KIMMEL.

/s/ P. C. Crosley P. C. CROSLEY, Flag Secretary.

Classification of this correspondence changed to Unclassified authority SER. No. 15373 P 32

date 14 Nov. 1947

(B) MATERIAL INSTALLATIONS IN THE MANDATES

For many years Japan has effectively prevented observation of activities in the MANDATED ISIANDS. However, it is known that as a result of extensive hydrographic and meteorological surveys, considerable expansion and improvements have been completed in harbor development, "commercial" air facilities, communications and meteorological establishments in the principal islands (JALUIT, PONAPE, KUSAIE, TRUK, PAIAO, and SAIPAN). Since late in 1940 ORANGE Naval and Air Operations in this area have increased and some forty to forty-five naval auxiliaries (cargo, transport, supply, and tankers ex-merchant marine) now make continuous shuttle trips to the MANDATES with personnel, material, equipment and supplies. (Places marked # below have been destination for these vessels.) The "Material Installations" are listed below to bring up to date the information reported in ONI-49, "Extracts from the Japanese Monograph 1939", pages 127.01 to 127.24 inclusive.

MARSHALL ISLANDS

JALUIT # (Installations on JARBOR IS., IMIEJI IS. (EMIDJ IS.)
and ENYBOR IS.)

(JARBOR IS.)

Naval Radio Station. High Frequency R.D.F. Meteorological Station. Naval Inspector Jaluit. 6th Defence Force Headquarters ("Jaluit Detached Force"). 6th Defence Division (Base Force) Headquarters. Bases and trunnions for 6" guns are mounted along the Marine Parade (probably 3). A battery of 4.7 inch field pieces. Several mobile (pneumatic tired trucks) Searchlights, 10 inch (projector) diameter, 1500 candle power. Machine guns and A.A. guns. Latter mounted on trailors, tow. by Diesel tractors. Barracks for garrison of 500 men (1940). Estimate 1000 Army troops arrived in February, 1941. Lookout towers. Civil Engineering Section. Detachment of 4th Civil Engineers. Detachment of Yokosuka Civil Engineers. Gasoline and oil tanks above ground (camouflaged) - 1 mile south of JARBOR on reef formerly called "American Town".

ENCLOSURE (A)

Classification of this correspondence changed to Unclassified authority SER. No. 15373 P 32 date 14 Nov. 1947

TPS	Doc.	No.	3345
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Exhibit	No.	
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IPS Doc. 3345 - Annex 1, p. $3\frac{1}{2}$ (to be inserted to precede p. 4)

SECRET

August 4, 1941

MEMORANDUM:

- (A) ORANGE Naval Organization FLEETS.
- (B) Material Installations in MANDATES.
- (C) Probable Forces, Naval and others, in MANDATES.
- (D) Summary of Activities in MANDATES.

(A) ORANGE NAVAL ORGANIZATION - FLEETS.

The above organization is believed to be quite accurate but attention is invited to the fact that ORANGE may (and probably will) regroup Fleets or units of Fleets into special Task Forces (or new Fleets) for special operations or to meet given conditions; for example: when ORANGE wanted to make a show of force in connection with its benevolent mediation in the THAILAND --FRENCH INDO-CHINA Dispute during the latter part of January 1941, a special reenforcement unit was sent from the FIRST and SECOND FLEETS to the SOUTH CHINA FLEET. This unit consisted of CRUDIV 7 (4 CA), DESRON 1 (1 CL - 16 DD), CARDIV 2 (2 CV - 1 DESRON), 1 AV and 1 or more XAV. The THIRD FLEET was actually organized in April 1941, but did not operate as such until the political situation permitted the FRENCH INDO-CHINA Base question to be forced in June - July, 1941. It is of interest to note that the reenforcement of the SOUTH CHINA FLEET in January was a "Rehearsal Run" for the organization of the THIRD FLEET. Although the submarines were organized and operated in a separate Fleet (6th), they have also been split to operate with the 1st and 2nd FLEETS as well. The inclusion of the 3 COMBINED AIR FORCES into the 6th FIEET substantiates past reports of Joint Maneuvers of Submarines and Air Force with stress on their cooperation in Fleet Problems and Exercises.

JALUIT (ENYBOR IS.)

Coal Briquette Stowage.

Deep water wharf and smaller jetties.

Branch Office 4th Military Stores (Munitions) Department.

Branch Office 4th Supply Department.

#3 Branch Military Post Office.

Two landing fields each with hanger capable of handling medium sized planes; adjacent buildings camouflaged. (Jaluit based Fighters and/or carrier planes.)

Mitsubishi Machine Shop situated between two air fields.

Power plant (Diesel) for shop and airfields.

Detachment of 6th Defence Force.

JALUIT (IMIEJI IS. (EMIDJ IS.))

Naval Radio Station.

Seaplane base at East Point (reference to IMIEJI BASE).

Air Corps here.

Civil Engineering Section.

Ordnance Officer(s) attached.

Detachment of 4th Civil Engineers.

Detachment of Yokosuka Civil Engineers.

Detachment from Kure Navy Yard.

Detachment of 6th Defence Force.

WOTJE

Naval radio station.

Meteorological station.

Detachment of 6th Defence Force ("WOTJE Detached Force").

Fortified (reported).

Lookout towers.

Landing Field (completed 1937 - ONI 49). (Air Corps here; June 1941).

Civil Engineer Section.

Ordnance Officers attached.

Detachment of 4th Civil Engineers.

Detachment of Yokosuka Civil Engineers.

Detachment from Yokosuka Navy Yard.

"Oil tanks".

Deep water wharf.

Branch Office - 4th Supply Department.

Branch 4th Military Stores (Munitions) Department.

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MALOELAP # - (TAROA IS.)

Naval radio station.

Detachment of 6th Defence Force ("TAROA Detached Force").

"TAROA BASE".

Lookout towers.

Landing field under construction (1940).

Civil Engineering Section.

Detachment of 4th Civil Engineers.

"Storage Plant".

Sanitary Corps in charge of Medical Officer.

KWAJELIN # (establishments on both KWAJELIN and RUOTTO (ROI IS.)

Naval Radio Stations (on KWAJELIN and RUOTTO).

"RUOTTO BASE". Air activity - June 1941.

Detachments of 6th Defence Force (on KWAJELIN and RUOTTO).

Shore Batteries of 6th Defence Force on KWAJELIN.

Shore Batteries of 6th Defence Force on RUOTTO.

Civil Engineering Section (RUOTTO).

Ordnance Officers attached (four or more).

Detachments of 4th Civil Engineers (KWAJELIN and RUOTTO).

Detachments from YOKOSUKA Civil Engineers (KWAJELIN and RUOTTO).

ENIWETOK

Naval Radio Station.

Meteorological Station.

Detachment of 6th Defence Force ("ENIWETOK Detached Force").

Fortified (reported).

1935 - "Building in progress - submarine base?".

Landing Field here (?).

Detachment of 4th Civil Engineers. (One also on MERIREN IS. (PARRY IS.))

Detachment from Kure Navy Yard.

POKAAKKU (TAONGI IS.) ...

Naval Radio Station.

BIKINI

Fortifications?
Earmarked for ORANGE Base?

ENCLOSURE (A)

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SECKET

RONGELAP

Naval Radio Station. "Earmarked for ORANGE Base". Actually used by ORANGE during maneuvers in past.

RONGERIK

Naval Radio Station (reported).

UTIRIK

Naval Radio Station. Meteorological Station. Naval personnel reported here.

Naval Radio Station (reported).

UJAE

Naval Radio Station.

MAJURO (Used by Von Spec in 1914)

Naval Radio (?) Naval personnel here. Detachment of 4th Civil Engineers.

EBON

Naval Radio (?) Naval personnel reported here. "BASE" ---(?)

MILLE

Naval Radio Station. Maval personnel reported here. ORANGE considers MILLE extremely important.

CAROLINES

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SECKET

UJELANG

Naval Radio Station.
Meteorological Station.

KUSAIE

Naval Radio Station.

R.D.F. (reported).

Meteorological Station.

Detachment of 4th Defence Force.

Submarine Base (?) (reported).

Fortified (at least two gun emplacements reported).

Lookout towers (day and night sentry watch).

Land Plane field (reported).

Seaplane operating base (reported.

Mine and torpedo storage (reported).

At least two Ordnance officers connected with work underway at KUSAIE.

PINGELAP

Naval Radio Station.
Detachment of 4th Defence Force.

SATAWAN

Used by ORANGE SS in 1932.

MORTLOCK

PONAPE

Naval Radio Station.

R.D.F. reported.

Meteorological Station.

Detachment of 4th Defence Force ("PONAPE Detached Force").

Army troops reported arrived here in February, 1941 - estimated 1000 divided between PONAPE and TRUK.

Fortified.

**Air Field 3/4 mile South of the town . . . another base reported on tip of JOKAJ Island.

ENCLOSURE (A)

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PONAPE

Seaplane Facilities . . . "Air Base".

11th Air Corps.

Mine and Torpedo Storage (reported).

Civil Engineering Section.

At least two ordnance officers attached.

Detachment of 4th Civil Engineers. (Active on LANGAR IS.).

Detachment of YOKOSUKA Civil Engineers.

Oil storage (reported).

Branch Office, Military Stores (Munitions) Department.

Branch Office, 4th Supply Department

4th Branch Military Post Office.

TRUK

Naval Radio Station. R.D.F. reported. Meteorological Station. Headquarters 4th Defence Force. Detachment of 4th Defence Force ("TRUK Detached Force"). "#70 BASE" (probably Air Base). Army troops arrived here February, 1941 - estimated 1000 divided between TRUK and PONAPE. Fortified. Land plane field on TOL Is. . . . another at South end of DUBLON IS. Air Corps arrived TRUK (June 1941). Seaplane facilities. Mine and Torpedo storage reported. "Prepared for mine defence". Mandate Headquarters 4th Civil Engineers. Detachment of 4th Civil Engineers. Civil Engineer Section. Detachment of Yokosuka Civil Engineers. . Detachment from Eure Navy Yard. Oil storage (reported). Mandate Headquarters 4th Military Stores (Munitions) Dept. Branch Office Mandate Headquarters 4th Supply Dept. Branch Office Mandate Headquarters of Military Post Offices.

PULUWAT # (POLOOT) (ENDERBY)

Naval Radio Station.
Detachment of 4th Defence Force.

ENCLOSURE (ENDERBY)

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OLOL

Naval Radio Station.

Detachment of 4th Defence Force.

LAMOTREK # (SWEDE)

Naval Radio.

Detachment of 4th Defence Force.

(Naval) "AIR BASE".

WOLEAI

Naval Radio Station Reported earmarked for Seaplane base.

ULITHI

Naval Radio Station.
Advance Fleet anchorage.

· FAIS

"Commercial" Radio Station (JPF) ...

SOROL

Naval Radio Station.
"Landing field in operation" reported.

YLP

Naval Radio Station.

Meteorological Station.

Naval personnel reported here.

Reported fortified.

Land plane field near GAGIL (reported).

Has been extensively used as seaplane operating base.

Ex-YOKOHAMA Air Corps (?).

Civil Engineering Section.

Branch of 4th Military Stores (Munitions) Department.

ENCLOSURE (A)

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TO BE A LINE OF THE COURSE OF THE COURSE SHOULD BE SHOUL

PALAO # (includes PALAO - PELELIU - etc.).

Naval Radio Stations (at least three). H.F. -- R.D.F.

Combined Radio and Signal Section.

Meteorological Station.

Headquarters 3rd Defence Division (Base Force).

Headquarters 3rd Defence Force.

Detachment of 3rd Defence Force.

Resident Naval Officer (Mandate Naval Headquarters).

Estimated 5000 Army troops arrived PALAD in February, 1941.

Army resident officers - liaison with Navy.

Observation tower or Battery Control station and artillery emplacements under construction on west side of BABELTHUAP Island (several 6" guns unloaded from transports).

All lighthouses believed used as Observation Posts or Battery

Control stations. Batteries believed emplaced near each lighthouse.

"Aircraft Detecting Device mounted on high hill at East end of KOROR Island.

Ammunition Storage to South of high hill on KOROR Island.

Barracks and Battery emplacements on PELELIU Island.

Barracks on West end of KOROR Island and at Southeast corner of BABELTHUAP Island.

Seaplane facilities and Landing Field on ARAKABESAN Island.

Seaplane facilities and Landing Field on PELELIU Island.

Naval Base on PELELIU Island.

"Fighting Plane Wing - PELELIU".

4th Air Corps 16th Seaplane Squadron.

4th Aircraft Technical Section.

Ex-CHITOSE Air Corps. (The 4th Air Corps?)

Mine and Torpedo storages (reported).

Civil Engineer Section.

At least four Ordnance Officers attached.

Detachment of 4th Civil Engineers.

Detachment of Yokosuka Civil Engineers.

Detachment from Kure Navy Yard.

Branch 4th Military Stores (Munitions) Department.

Branch of 4th Supply Department.

Oil storage ("considerable") on S.W. side of MALAKAL Island.

Advance Fleet Anchorage at KOSSOL Passage.

Submarine Base (?) reported under construction on NGA JANGEL Is.

Branch Hydrographic Office.

#2 Branch Military Post Office.

Classification of this correspondence

changed to Unclassified authority SER. No. 15373 P 32 authority

date

14 Nov. 1947

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HELEN REEF

Naval Radio Station. Meteorological Station. "Helen Reef Seaplane Base". Construction activity observed.

TOBI # (LORD NORTH).

Naval Radio. Five oil tanks observed.

GREENWICH # (KAPINGAMARANGI)

Naval Redio Station. Detachment of 4th Defence Force.

BONIN ISLAND (OGASAWARA GROUP) (not in MANDATES)

CHICHIGIMA

Naval Radio Station. HF - R.D.F. Station. Army Garrison. Fortified. Naval Air Station (seaplane operating base). Mine Storage (reported). Civil Engineer Section.

MARCUS ISLAND # (MINAMITORISHIMA) (not in MANDATES)

Naval Radio Station R.D.F. Station (?). "Marcus Island Detached Force". "Marcus Island Base". "Marcus Island Base".

Land plane field (?) . . . (!)

MARIANAS ISLANDS.

URACAS

Land plane field (?) (reported)

ment already to a series of the series of

ENCLOSURE (A)

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SECKET

MAUG . .

Scaplane (?) and Submarine Base (?) (reported).

Has been used for scaplane and submarine operations.

Fortified (reported).

Oil Storage (reported).

PAGAN

Naval Radio Station.

A temporary air field here has been used by carrier planes.

Civil Engineering Section.

Detachment of 4th Civil Engineers.

Detachment of YOKOSUKA Civil Engineers.

SAIPAN

Naval Radio Station. H.F. - R.D.F. Station. Meteorological Station. Fortified - heavy guns - AA guns - searchlights -- (reported). Combined Lookout Stations and Shore Battery (control) Establishments, (at GARAPAN, NAFUTAN, LAULAU, FINA SUSU, MANIAGAHA (Is.) and others). Army garrison -- barracks -- storehouses. Fifth Defence Division (Base Force) Headquarters. Fifth Defence Force Headquarters Detachment of Fifth Dofence Force. Saipan Naval Air Station -- landplane field at ASLITO. Seaplane facilities. Fifth Air Corps (ex-KISARAZU Landplane Squadron(s) included ?). Fifth Aircraft Technical Department. Mine and Torpedo Storage (roported). Civil Engineering Section. Detachment of 4th Civil Engineers. Detachment of YOKOSUKA Civil Engineers. Detachment from KURE Navy Yard. Oil Storage reported. Deep water wharf. Branch of 4th Military Stores (Munitions) Department. SAIPAN SUPPLY DEPARTMENT. Branch of 4th Supply Department. #1 Branch Military Post Office.

ENCLOSURE (A)

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TENIAN

Naval Radio Station.

"Combined Lookout and Shore Battery (control) Stations".

Fortified.

Detachment of 5th Defence Force.

Civil Engineering Section.

Detachment of 4th Civil Engineers.

Ordnance Officer(s) attached.

Detachment of 4th Civil Engineers.

Detachment of YOKOSUKA Civil Engineers.

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ALT TRANSPORTS (A PROGRESS OF LANGE THE POSSESS AND THE SAME SHOWS AND A

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are sent to the family form the contract of the sent o

ANT CHARLES IN THE SAME OF THE

ROTA

Naval Radio Station.
Fortified (reported).
Defence works underway (reported).
Submarine Base (?) (reported).

ENCLOSURE (A)

erenton investigation and the continuents.

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Classification of this correspondence changed to Unclassified authority SER. No. 15373 P 32 date 14 Nov. 1947

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- C. PROBABLE FORCES, NAVAL AND OTHERS IN MANDATES.
 - (a) FOURTH ("Mandate") FLEET. (See Section A).
 - (b) Naval Forces Ashore:

3rd Defence Force (Headquarters PALAO).

5th Defence Force (Headquarters SAIPAN).

Detachment of 5th Defence Force on TENIAN and probably other Island of MARIANAS (See Section B).

4th Defence Force (Headquarters TRUK).

Detachments of 4th Defence Force on outlying islands of Eastern and Central CAROLINES (See Section B).

6th Defence Force (Headquarters JALUIT).

Detachments of 6th Defence Force on outlying islands of MARSHALLS (See Section B).

(c) Army Forces Ashore:

On PALAD, SAIPAN, TRUK, PONAPE, JALUIT (See Section B).

- (d) Navy Yard Detachments (labor and production (See Section B).

 Civil Engineer Detachments (labor and production

 (See Section B).
- (e) Naval Air Forces:

Considerable activity. Exact composition and numbers not definite. The following table is constructed as a result of an analysis of fragmentary reports of varying degrees of reliability: . . .

When present work on expansion and construction of land plane bases is completed it is believed that ORANGE will use these for Type 96/97 twin engine land-plane, long range bombers and for fighters. These will be flown out to these bases in such numbers as to cope with a given situation.

ENCLOSURE (A)

Classification of this correspondence changed to UNCLASSIFIED authority SER. No. 15373 P 32 date 14 Nov. 1947

D. ACTIVITIES IN TROGRESS IN THE MANDATES.

When BLUE held Fleet XXI, the DRANGE FOURTH FLEET took up stations in the Eastern Mandates and intensified its radio intercept activities in conjunction with DRANGE trans-Pacific naval tankers. In late August - early September, 1940, DRANGE held maneuvers in the Mandated areas using the Air arm (carrier and shore-based planes) and Submarine Force to search for, locate, and attack a hypothetical enemy Force (represented by the FOURTH FLEET) advancing to the West from the vicinity of the Northern Gilberts. The general defence line seemed to be PONAPE - TRUK but details or conclusions of the exercises are not known. It may be significant that on the next Fleet reorganization, December, 1940, a separate SUBMARINE (SIXTH) FLEET was formed (See Section A).

ORANGE's decision to speed up the militarization was apparently reached concurrently with the signing of the Tri-Parte Pact, as movements of naval reserve auxiliaries (taken over from the Merchant Marine) to the Mandates became apparent thereafter. Since late in nineteen forty this movement of personnel, materials and supplies has progressively increased until in July, 1941; there were approximately forty to forty-five ships constantly engaged in round trips between ORANGE mainland and the Mandates. An analysis shows about sixty-five percent of this shipping is destined for the Eastern CAROLINES and MARSHALLS.

Considerable air activity has been in evidence at SAIFAN, PAIAO, TRUK, FONAPE and in the JALUIT area. Foreign steamers nearing these areas have been subjected to aircraft observations and close scrutiny by Fatrol Flanes, Bombers and Fighters, Heavy Land plane bombers have made reconnaissance flights over the GILBERT ISLANDS (TARAWA, BUTARITARI, and BERU).

DISCUSSION OF SHORE ORGANIZATIONS AND ACTIVITIES

During the early months of 1941, evidence has shown that an Administrative Organization has been set up for control and expansion of the military developments of the Mandates. This Mandate Organization is taking the line parallel to but separate from the parent organization, YOKOSUKA Administration chain, previously in control. While PALAO has always been the MANDATE Administrative center (and may continue to be) the focus of SUPPLY, CIVIL ENGINEERING AND MUNITIONS Administration in the Mandates is now centered at TRUK.

ENCLOSURE (A)

An increase in the number of CIVIL ENGINEER Detachments on the various Islands has been very noticeable and while some are distinctly Detachments of the YOKOSUKA Civil Engineering Section, others are separately and distinctly Detachments of the FOURTH Civil Engineering Section which almost invariably has detachments on the same islands as the YOKOSUKA Branch Detachments. The Headquarters of the FOURTH CIVIL ENGINEERS was formed at KURE in November 1940 and moved to YOKOSUKA the latter part of January 1941, and thence to the Mandates about 20 February. Accompanying it were the 4th MILITARY STORES (MUNITIONS) and 4th SUPPLY ADMINISTRATION which also have branch offices on the principal islands of the MANDATES.

The Commanders of the 3rd, 4th, 5th and 6th DEFENCE DIVISIONS (BASE FORCES) have a Flagship and a Headquarters or Administrative Section, the latter remains ashore at a home base regardless of the movements of the Command or of the Flagship. Each DEFENCE DIVISION contains a DEFENCE FORCE which in the case of the 4th and 6th is divided into DETACHED FORCES on the islands in the vicinity of the Command's Headquarters. Close cooperation has been noted between the DEFENCE FORCES and the Aircraft activities at their home bases.

The 3rd DEFENCE DIVISION has four submarines attached, possibly old boats of the "Ro" type. It may be ORANGE intention to similarly organize the other DEFENCE DIVISION.

During late May 1941 ORANGE held maneuvers in the Mandates in connection with the dispatch of a part of the COMBINED AIR FORCE to that area (indoctrinal training?). The RYUJO (and possibly the HIRYU) and about half of the SUBMARINE FLEET also took part in this exercise. It is believed that the FOURTH FLEET acted as an "Enemy Fleet" attempting to penetrate into the MARSHALLS, with the AIR FORCES plus the SUBMARINE FLEET attempting to intercept them. It was reported that the ORANGE strategic high frequency Direction Finder net was active in this chase, funnelling information to the AIR AND SUBMARINE FORCES on a common chain via SAIPAN and there is some evidence that these Forces were under a unified command. After visits at Not TJE, KWAJELIN, AND JALUIT the additional forces returned to their normal operating units at the end of June.

Exh. No.

Annex No. 2 to

IPS Document # 3345

(Layton Affidavit)

Reference Pacific Fleet Intelligence Bulletin #45-41, dated November 27, 1941 UNITED STATES PACIFIC FLEET
AND PACIFIC OCEAN AREAS
Headquarters of the Commander-in-Chief

This is to certify that the attached documents consisting of the following:

Copy of Cincpac Confidential ltr. file A8/FF1/(25), Serial 01954, dated 27 November 1941, Subject: Pacific Fleet Intelligence Bulletin No. 45-41, and Enclosure (A) thereto.

are true and correct photographic copies of the documents in the official files of the Commander-in-Chief, U.S. Pacific Fleet and Pacific Ocean Areas.

/s/R. E. Keeton
R. E. KEETON

By direction of the
Commander-in-Chief, U.S. Pacific Fleet
and Pacific Ocean Areas.

(SEAL)

Department of the Navy Commander in Chief U.S. Pacific Fleet Cincpac-File No. A8/FF1/(25)

UNITED STATES PACIFIC FLEET
U.S.S. PENNSYLVANIA, Flagship H

Pearl Harbor, T.H. November 27, 1941.

FROM: Commander-in-Chief, U.S. Pacific Fleet, TO: PACIFIC FLEET

SUBJECT: Pacific Fleet Intelligence Bulletin No. 45-41

Enclosure: (A) Subject Bulletin.

- 1. Enclosure (A) is forwarded herewith for information.
- 2. BECAUSE OF THE CONFIDENTIAL NATURE OF BOTH THE SOURCE AND INFORMATION CONTAINED HEREIN, IT IS OF THE HIGHEST IMPORTANCE THAT THE CONFIDENTIAL CHARACTER OF THIS BE CAREFULLY PRESERVED.
- 3. This information obtained from Naval Intelligence sources has been reproduced by the Commander-in-Chief, U.S. Pacific Fleet. Any request for additional copies of this document will be made to the Commander-in-Chief, and not to the Division of Naval Intelligence.
- 4. Additional copies shall not be made. This bulletin should be retained for study and reference (plus subsequent additions or corrections) during the present National Emergency.

P.C. CROSLEY
By Direction.

DISTRIBUTION: 7CM-41)

List I, Case 3; F, X.
Atlantic Fleet Al;
Asiatic Fleet Al;
One copy each to:
FATU, NTS, NC4, ND11-ND14,
NB49, Rdo & Snd. Lab.

Classification of this correspondence changed to Unclassified authority Ser. No. 15373P32 date 14 November 1947

Intelligence Bulletin No. 45-41

* * * * * * *

(A) ORGANIZATION OF THE JAPANESE FLEETS. October 30, 1941 (1057

The following revision of Op-16-F-2, O.N.I. Serial #27-41 supersedes and replaces the former report on this subject.

The principal change consists of a further increase in the number of fleet commands. This has arisen from the regrouping of aircraft carriers and seaplane tenders into separate forces, and from the creation of special task forces in connection with the southward advance into Indo-China. The regrouping has resulted in a notable specialization within the various commands, as shown below.

The Japanese Navy now includes more vessels in active service than ever before. More merchant ships have been taken over by the Navy, and the line between merchant ship and naval auxiliary grows fainter all the time. The base forces and guard divisions in the Mandated Islands have also greatly increased the strength of the Navy, which is on full wartime footing.

COMBINED FLEET AND FIRST FLEET

YAMAMOTO Isoroku, CinC (Admiral)

NAGATO, Flagship

(B) JAPANESE FORCES AND INSTALLATIONS IN THE MANDATED ISLANDS.

1. FOURTH FLEET, which may be termed the MANDATE FLEET, apparently administers the Naval activities, afloat and ashore and also the Army Garrisons units in the Mandated Islands. While the forces afloat exercise administrative jurisdiction over the Mandate area, the Yokosuka Naval District is directly responsible for the supply of stores, material and provisions. Truk is the headquarters for supply and munitions and has been principle Fourth Fleet operating base.

- 2. Up to the present the entire Mandated Islands have been lightly garrisoned, the majority of the garrison units being Naval Defence Forces ("special Landing Forces" corresponding to our Marine Corps) but some Army troops are believed to be on SAIPAN, PALAO, PONAPE, TRUK and JALUIT. The total garrison force has been estimated at fifteen thousand. In addition, there are Civil Engineering Units e engaged in development work on various islands. Working in conjunction with these are naval engineering units, naval ordnance specialists, navy yard units with civilian navy yard workers and technicians. The network of naval radio stations has been greatly expanded, meteorological stations and high frequency direction finders installed at strategic locations, aviation facilities increased both in scope and number, and shore-batteries emplaced on strategic islands of key Atolls.
- 3. It is apparent that a decision to expedite the fortification, expansion of facilities and militarization of the Mandated Islands, was made late in 1940, probably concurrently with the signing of the TriPartite Pact. The movement of naval auxiliaries, small and medium cargo, freight-passenger vessels (ex-merchant marine) to the Mandates began in December, 1940, and has increased in scope and number until some seventy odd vessels are engaged in this traffic, the average number present in the Mandate area at any one time being some forty odd vessels.
- 4. The function of supply of munitions, supplies, material and provisions to the Mandates is under the YOKOSUKA Naval District with a Headquarters for Civil Engineering, Munitions, Military Stores and Supplies for the Mandates centered at Truk, although this function is normally under the jurisdiction of Yokosuka as the Mandates are in the First (HQ YOKOSUKA) Naval District.
- 5. The Commanders of the 3rd, 4th, 5th, and 6th Base Forces are subordinate commanders under Commander-in-Chief, 4th Fleet; they have a designated Flagship and a Headquarters or Administrative Section, the latter remaining ashore at the home base regardless of the movements of the command or the Flagship. Each Base Force contains a DEFENCE FORCE, detachments of which are stationed on outlying islands of that general area. Four Ro Class submarines have been reported to be attached to the PALAO BASE FORCE.
- 6. Considerable air activity has been in evidence in the SAIPAN, PALAO-PELELIU, TRUK, PONAPE and JALUIT-KWAJALEIN areas. Close cooperation has been noted between the Defence Forces and the Aircraft activities at their home bases.

Foreign steamers nearing the SAIPAN area have been subject to aircraft observation and close scrutiny by Patrol planes, Bombers and Fighters. Heavy land plane bombers and patrol planes, undoubtedly ORANGE, have made reconnaissance flights over the Gilbert Islands (TARAWA, BUTARITARI, and BERU)

- 7. The distribution of material, personnel, and installations in the Mandated Islands is indicated in table "A".
 While this is admittedly incomplete and may be subject to inaccuracies, it represents the latest and best intelligence on this subject. In addition to those listed in Table A, there are a number of potential bases, principally in the lagoons of the naturally protected atolls, which may be used as emergency bases or may be earmarked for "priority two" development.
- 8. The latest information (up to 25 November 1941) indicates that the present distribution of the Air forces (believed to be a temporary strategical disposition rather than a permanent assignment) in the Mandates is:

Identification	Location	Includes
Airron 24	Marshall Area	(AV) KAMOI (AV)Maru ex-CHITOSE Air Group
11th Air Group 16th Air Group 17th Air Group 18th Air Group	PALAO Area PALAO Area TRUK SAIPAN	ex-YOKOHAMA Air Grp
Air Station (and Air Station (and Air Station (and	IMIEJI Is, (Jaluit Air Group?) WOTJE Air Group?) KWAJALEIN TRUK	Atoll)

The exact composition of these Air Groups is unknown and the estimates of total/strength in the Mandates vary widely:

La st page of Intelligence Bulletin No. 45-41.

GROUP	1	MA	RS	HA	LL	1	SL	-A	ND	S	-	JA	ILU	IT,	H	AD	QU	AR.	FEI	12.5	L	CAT	OL	! Ni	12.	- 11	Ó-	T	31
ATOLL	1		0						TAL	UI	T		KW"	MI	IN		ENIM		KON	AP			POA	A-	TR	UX		0	200
ISLAND [OR ATOLL] (B) = UNCONFIRMED REPORT	MILLI	MATURO	TAROA MINALVELAY	WOTJE	UJAE	UTIRIK	POKAAKKU	E SON	JABOR-JALUIT	ENTBOR	IMIEJI (EMIDJ)	AILINGLAPLAP	KWAJALEIN	RUCTTO(ROI)	ERU 2 = 167-16 3NE	UJELANG	ENIWETOK	PFERIBIN	RONGELAP	ENTAIDOKKU	KUSAIE	PINGELAF	JONA DE	LAMEAR	7.7.1	DOUBLOW	PUL.UINGT	OLOL MAMMAN!	KAPIVGAMARANG/C
ADMINIS OFFICE/HQ-0	X	X	X	X,	X	×		X	8	X	X		X	X	Χ.	X	X	X	X	γ.			X	X		X			
WAVAL RADIO/HE/DF-0	×	×	X	×	X	Х	×		(3)		(3)		×	X		X	X		X		X,	×	80	X		(80	X	X	×
LANDING FIELD	(R)	(8)	1/6	96 X		196			19/	1/8		(3)	10%	%		11/6	000			_	MA (D)	%	为	×	7.	70	136	74	B. Y
SEA PLANE FACILITIES				-		×			X		X												X		X	X			
IR BASE = B 3 d AIR TECH SECT = S/3			8								B			В									8		-	13			
AIR GROUP OR AIR CORPS				×						X	19			X										-	1	17	_		
HIBLIC WORKS DEPT.		X	X	X					X		X		X	X	X		X	X		X	X	-		X	13	5	1	_	-
CIVIL ENG UNITS		X	X	X					×		X		X	X			X	X		X		-	X	X	1	<u> </u>	1	-	
VAVY YARD UNITS			X	×							X		×	X	×		X	-	-		_	-	X	-	17	*	4	-	-
DRD NANCE SPECIALISTS			X	X							X		4.	×	×				-		100	-	-	X				-	
AA BATTERIES CAT			3/	1/A					XA	34	179	15	1%	3/2			-	-			2	-	13/3	1	100	12	1	-	-
CONTORUL STATIONS			X						X	-	-		-	_	-	-	X	-		_	IX	1	1	-	1	X		1	L
STATION OR FACIL	X		X	-	,	×			X		-	_	-		-	X	X	_	X	-	X	-	X	-	-	13	1	1 %	1
MINITIONS DEPT			10	X					X		X	-	-	X			-	-	1	-	X	1	1×	-	1	18	-		-
SUPPLY DEPT		-		X				-	X	-		-	-	-	-	-	-	-	-	-	X	-	H	-	-			-	-
RANCH # OFFICE				7	-	-		1	1 3	-	-	-	-	-	-	1	+	-	-	-	-	+-	Vace	-	10	75%	71	+	1
RMY TROOPS STIMATED NO. LEET ANCHORAGE		-	-	1 ×	-	-	-	1	1-	X	0	-	-	-	-	-	-	+	-	*	-	+	E PROPERTY.	-	1-2	X	4-	-	-
USMARINE BASE		-	-	R		-	-	+	(B)	-			(3)	-	1	-	R	1	(8)		R)	(R		1	R)	1	+	-

V	1,6	Ro	UN	ES-	PAL	Ã0	Hea	d.	73	114	RIA	NW.F	15	190	W-1	Art	DAT	=
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ULITHI	FA15	SOROL	YAD	KOROR	ARAKABESAN	BABEL THUAR	PELELIU	HELEN REEF	TOBICODNORM)	PAGAN	SAIPAN	TIVIAN	ROTA	MARCUS	CHICHIJIMA	HAMATINA	PARACE VELA	
			X	(8)			X		X	X	(X)	X	X	X	X			ADMINSOFFICE/HQ=0
X	d.P.F	X	X	X		X	(8)	X	X	X	(3)	X	X	8	(8)	X	X	NAVAL RADIO/HF/DF=0
(R)	?	3	(R)	1/3	13	?	%	?	0/3	0/5	175	95		0/				NAVAL DEFENCE FORCE HQ/ &=Hcadquarters 4th Def. Force
_			(B)		X	(R)	X	(8)		X.	X			(3)	B			LANDING FIELD
		B	X	-	X		X	X			X					X		SEAPLANE FACILITIES
		-	-	-	1/4		В	В	B	B	15/			B		_		AIR TECH SECT. # 2 = S/2
			1	-	日華		165			1	183							AIR GROUP OF AIR CORPS
			X	X			X	X		X	X	X			X			PUBLIC WORKS DEPT.
				X						X	X	X						CIVIL ENG. UNITS
							X				X							NAVY YARD UNITS
			9	X			X				1	X						ORDNANCE SPECIALISTS
				S/A	R	1/3	5/A				5/A	5/			5/A	5/A		SHORE BATTERIES = S AA BATTERIES = A
					13						X							LOOKOUT TOWERS and CONTROL STATI
X		X	X	X				X	X	X	X			X	X		11	STATIONS OR FACILITIES
			X	X		F	X				X							MUNITIONS DEPT.
			X	X			X				X							SUPPLY DEPT.
				于2							护儿							BRANCH # FOST OFFICE
					500	00					5	000)		300	00		ARMY TROOPS ESTIMATED NO.
X					X			X										FLEET ANCHORAGE
			(B)			(B)					(B)		(B)			U.		SUBMARINE BASE

항상 나는 사람들이 그렇게 되었다면 하는 사람들이 되었다. 그는 사람들이 되었다면 그는 사람들이 얼마를 하는 것이 되었다.

ANNEX No. 3 to

IPS DOCUMENT No. 3345

(Layton Affidavit)

Reference Admiral Halsey's report on the Action in the Marshall Islands (WOTJE and others) on 1 February 1942.

Exh No.___ UNITED S' ATTS PACIFIC FLEET Annex #2 to IPS Doc. 3345 AIRCRAFT, BATTLE FORCE U. S. S. ENTERPRISE Flagship A16-3/(006) Pearl Harbor, T. H. S-E-C-K-E-T 9 Feb. 1942 UNCLASSIFIED Commander Task Force EIGHT From: Commander-in-Chief, U. S. Pacific Fleet To: Action in the Marshall Islands, 1 Feb. 1942 Subject: (a) U. S. Navy Regulations, irticle 712, Reference; (b) . My Secret Serial 004 of Jan. 28, 1042, Operation Order No. 1-42 (c) My Secret Serial 003 of Jan. 28, 1942, to Commander Task Force SEVFNTTN. (d) Cincoac -isoatch of January 1942 CO ENTERPRISE report of action on 1 (A) Enclosure: February 1942, with enclosures thereto. The plan of oper tion embraced in reference (b) was followed without deviation. The approach to the enemy area was without incident other than the radar tracking of an enemy scout a short distance to the southward of the track of Task Force EIGHT on the afternoon of 31 January (-12). This is shown on the track chart, part of enclosure (A). The enclosures provide detailed narratives of the action of the TMTTEREST Air Group and squadrone in the objective areas. Information contained herein on the results of the borbardments of Task Growns 8.1 and 8.3 is based on preliminary dispatch reports only; more detailed information will be forwarded as soon as received. Enclosure (A) gives an account of the borbing attacks on the ENTERPRIST on the afternoon of 1

(b) Shore installations destroyed or damaged:

tion will likewise be forwarded as soon as obtained.

(1) WOTJE: The entire installation was apparently idestroyed. This includes 2 hangars, fuel oil tanks, gasoline stowage, warehouses, shops and barracks. Two. A. A. batteries and all coastal defense guns were silenced or abandoned.

February. It is hoped that information can be obtained from

vessels in company with the ENTERPRISE at the time which will

more accurately define the location of impacts and the size and

number of bombs dropped. If this hope materializes this informa-

(2) TAROA: Two hangars destroyed, several buildings hit and aftire in industrial area; both

(3) ReI: Two hangars destroyed. Ammunition dump blown up and fuel fire left burning. Radio building demolished. All store and warehouses demolished by explosion resulting from bombing. Fire in town on island east of ROI.

Fixh. --

- (4) KWAJALEIN: Large compound received three direct hits.
- (5) GWGEGWE: Four buildings destroyed.
- (c) Enemy planes destroyed.
 - (1) ROI: 3 VF (shot down)
 6 BSB(destroyed on ground)
 1 twin-engined bomber (destroyed on ground).
 - (2) KWAJALEIN: 2 PSP (4-engined) destroyed on water.
 - (3) WOTJE: None.
 - (4) TAREA: 7 VF (shot down)
 5 2-engined bombers (on ground)
 1 twin-engined bomber (destroyed on ground).
 1 VF damaged in air.
 5 VF (destroyed on ground)
 - (5) At sea: 3 twin-engined bombers (shot down)

 1 twin-float single engine monoplane
 (shot down).
- (d) The above totals include 13 wessels and 35 planes confirmed losses. In addition it is considered that between four and seven ships suffered damage of indeterminate degree, at least two of which (WOTJE) were in a sinking condition, and an indeterminate number of planes destroyed or damaged in the hangars and dispersed parks adjacent to the fields at ROI and TARCA.

20. Miscellaneous notes on enery

- (a) Soth ROI and TARGA had complete air bases of recent construction. WOTJE also had a new installation. Pilots report TAROA base better equipped than FORE ISLAND.
- (b) A.A. batteries prosent on ROI, KWAJALEIN, TAROA, WOTJE, and OLLET. Guns of 3", .50 and .30 caliber.
- (d) KWAJALEIN apparently used as submarine base
- (d) A. A. fire of umbrells type apparently not wellcontrolled.

- (e) Enemy V of Type 96 or 97 with possibility of ""Co" being present.
- (f) High degree of maneuverability of enemy VF and good climb but not as fast as F4F's.
- (g) Twin-engined bombers; tactics of bombing and VF attack described elsewhere.
- (h) Apparent reluctance of VF to engage VSB

21. It is my carefully considered opinion that the enemy has been struck an extremely heavy blow in the Mandated Area. The action embraced, to the best of my knowledge, the first instance in history of offensive combat by U.S. carriers. The performance of the ENTERPRISE justifies the highest hopes heretofore held regarding the effectiveness of these vessels when properly employed. This action, likewise, was the first offensive operation by Task Forces of the Pacific Fleet in the current war. The results must speak for themselves. I am proud and grateful for the high privilege of having commanded Task Force EIGHT in these operations.

W. F. HALSEY

ANNEX No. 3 to

IPS DOCUMENT NO. 3345

(Layton Affidavit)

Reference Admiral Halsey's report on the Action in the Marshall Islands (WOTJE and others) on 1 February 1942.

Annex #3 to Exh No. UNITED S'ATES ACIFIC FLEET IPS Doc. 3345 AIRCRAFT, BATTLE FORCE U. S. S. ENTERPRISE A16-3/(006) Flagship Pearl Harbor, T. H. S-E-C-K-E-T

9 Feb. 1942

UNCLASSIFIED

Commander Task Force EIGHT Commander-in-Chief, U. S. Pacific Fleet

Subject:

From:

To:

Action in the Marshall Islands, 1 Feb. 1942

Reference:

- (a) U. S. Navy Regulations, irticle 712, (b) My Secret Serial 004 of Jan. 28, 1042, Operation Order No. 1-42
- (c) My Secret Serial 003 of Jan. 28, 1942, to Commander Task Force SEVENTEIN.
- (d) Cincoac dispatch of January 1942

Enclosure:

- (A) CO ENTERPRISE report of action on 1 February 1942, with enclosures thereto.
- The plan of operation embraced in reference (b) was followed without deviation. The approach to the enemy area was without incident other than the radar tracking of an enemy scout a short distance to the southward of the track of Task Force EIGHT on the afternoon of 31 January (-12). This is shown on the track chart, part of enclosure (A).
- The enclosures provide detailed narratives of the action of the "NT PRIET Air Group and squadrone in the objective areas. Information contained herein on the results of the borbardments of Task Growns R.1 and R.3 is based on preliminary dispatch reports only: more detailed information will be forwarded as soon as received. Enclosure (A) gives an account of the borbing attacks on the FNTFRPRIST on the afternoon of 1 February. It is hoped that information can be obtained from vessels in company with the ENTERPRISE at the time which will more accurately define the location of impacts and the size and number of bombs dropped. If this hope materializes this information will likewise be forwarded as soon as obtained.

(b) Shore installations destroyed or damaged:

- (1) WOTJE: , The entire installation was apparently idestroyed. This includes 2 hangars, fuel oil tanks, gasoline stowage, warehouses, shops and barracks. Two. A. A. batteries and all coastal defense guns were silenced or abandoned.
- Two hangars destroyed, several buildings TAROA: hit and aftire in industrial area; both

Annex #3 to IPS Doc. 3345 (e) Enemy V of Type 96 or 97 with possirility of "no" being present. (f) High degree of maneuverability of enemy VF and good climb but not as fast as F4F's. Twin-engined bombers; tactics of bombing and VF attack described elsewhere. (h) Apparent reluctance of VF to engage VSB It is my carefully considered opinion that the enemy has been struck an extremely heavy blow in the Mandated Area. The action embraced, to the best of my knowledge, the first instance in history of offensive combat by -U. S. carriers. The performance of the ENTERPRISE justifies the highest hopes heretofore held regarding the effectiveness of these vessels when properly employed. This action, likewise, was the first offensive operation by Task Forces of the Pacific Fleet in the current war. The results must speak for themselves. I am proud and grateful for the high privilege of having commanded Task Force EIGHT in these operations. The state of the s The same of the sa

ナブロン(Tiburon 力合黎国海軍大佐認 コイナツ (Edwin 宣誓旅遊書 力合家回海軍所潛網廠 T. Layton) (For 識番号第五八九四九番 木ルラマ 及防

智訓練学校、指揮官 海軍其学校ラ平紫元 海軍二勤務之子居心 光水は律二处人通法二宣型之 軍少尉三位官心 余八一九二0年六月十 右日时以後 一九一部却六月五日 日以来引き 心于.現二 九二四年 海軍 現役 續 铁远行 かいた金融 自合衆国 清了下水 我国海 一颗新

東京了 作百 经 我国公使館付補助海軍武官产户以外 三七年二月十六日マデー前 有情報部 三九斗三月十七日マデ 使館付補助海軍武官 用八日ョリー九三三年二月三至儿前 九九十八日二 一九三三五十五月十七日 五合歌国人使館三所 情報電デアング 八日かう一九四の年十 が加 余八コセンビヤ マテ及一 余八日本語 余 八東京八下外力上合衆国大 属せる 九三六 一九三七年四月五日かラ一九 余八 THE THE 国北 究 日マデノ前余八小 和四月十一日 九三二五 日本

Exhibit No. 3840

九三九年四月二十

佐一階級力有見

いららったから

(क्रिक्टि \$

) 号,指揮官元

TE.

参謀部 艦隊情報官

及余が左参謀部一戰闘情報官下太外

,勤務三門属

センメラレ

戰

白衆国太平洋船隊司令長

五十五日十十二余

以上り期前り終了 参謀部二於小最過要情報の過ず地位二於了五小四月 九四年三月十三日三五八八万石職二勤務之久以上八所 タル海軍大佐三昇進しり。 情報官上上戶引續十勤務之分が其人後余一現職二任 为少人多国海軍中佐 かシテ 余ハアメリ しち。 力合衆国太平洋艦隊司令長官 余い 一九四六十二月二十五日マテ歌 昇進シ 次十一現在 肾 属中

次ノヤキモーデアツ 官参謀部二発セラレタ参謀命令二於デホサレタ余、任務、 当効力ヲ有シアキシア 九四一年十二月七日以外珠语二对 船隊情報官トレテノ 余 メリカ 住期中. 合家国太平洋艦隊 スル日本軍政學ノロニ於下 九四年七月十四日附下 司令長

敵情報一題集了命心且 处置が要也可以場合以足力指示心諸種以為謀部 日に事なれるようと 其しヲ評價スルコト

作戰將校及作戰計通 1. 1/0 備スルコト 領力心情報习提供又几日九 将校"对心现在一評價" 專門報告資料了強

敵軍,狀况,評價 各目の整備スピコト ,第二款 可 能力的国又八連合回一般 A, B, CDEF及G

Pa

口对间群及对情報可命令又以 所在四面の整備ること

巨情報記録》整備又一下(海軍情報教本参照)

戶船隊情報我告書于作成又几一下

牙他国海軍,处理又八方法"割 見具中書ラ作成スルコト 價之我が回艦隊ニョリ 執うルベキ处理 受りり 三付牛 謀報与評 明確北意

D.P.S Doc No. 3345 片檢問ラ監督

船内部的保護

方述,命令八補動情報官、情報為與原外有察防動的監督之二下

的一輔佐九八外次一切十任務了一 うべキコトラ規定しり 性務三於テ余り一般

A. 商船計画 图及分析調查書 整備入山口上

下汝夏

J.RS Doc No. 3345

以下次面

14

完成年八年七日は が情 作成也 面翰之報告为作成之多數 之一重 世年任務中的其 少要北國係衛料之位 四十一五十二十 八九四年 一张出生了 O六九V. 用之同的,就密書的 半艦隊司 心海路三於一受理之九公本生然品話 立艦隊交需即 アルの 上月七七日的 今里也完了 上於行工 並一は名べいしりした 本宣德供述書於北斯 及了十二十一法動調 発行物人魔表也回或 太平洋艦隊情報等 本多が、世里八人で下午 平洋艦隊司令長官 発行やうりれたかった 竹書可以

地方文書

引用小文書等一学文文小人書は第二子下ナッテキ

認能をうしない之等名文書!

九四年一月日日八了

一是群島三於仁丁動 製儿一九四

本書於方文書等

島でい

本書添附

直接複寫寫過

(METALSET)発了了合作機與不洋艦隊司令長原施松書翰八六十名。此中 余極東 年一月九日川第機動部隊司令官官 第二六五二一項ョり第二六五三七項近以八西項司无合心記 選択も己於公解除 此一書類一直接複寫之思三小寫之、本書三流的之之 寺 國際軍事裁判所速記録 ラ 構成人儿。 記一起 一一回速記就人力型手 部分デアルがいたできられ 合歌的海軍大将以上八七人 一九四七年八月世日时

第三大八兵六根據地上一小(不多之)小定義也三六 ナーが、木サンテル - 世八十川(submarine bases)(march bases)(repairing Bases)(Best Bases)(Base tropital)(中心上海一域用源 Case (nate Case) (service Case) (nate Case) (service Case) (ser 六日本語は世也八(日本色)一定後もうレテラリ 記海軍少佐尾崎主視編和英海語辞典一第三三三頁 更東京水交社日本海軍将校俱樂部三月出版电方 131 學 7" (Clase commander) (Trace) 于用少于一世 一十 北。 - (Submound 同辞典

使用北大学儿人及生地八共一英語(Persel)一般味

Director - m + 1 (Tadvance Cases) (areation Cases) mound Enses) & ("operation bases 只根據也二月一十三日表八十八二十月不山里其一下間時典月是照了八五八月二英語(四日八五十月月三英語(四日上)八日本語基也若 前記半宮機関ニョリ出版でうし 儿园着者编英和海語)=對一一根據地

P6

J. P.S Doc No. 3345 最国海軍 合聚 大佐八 八成其三 Perma. 此看陸場了除 PISTY (Kepingamaring) ノニレデ、以来正しからが りん諸地よいアラスルや 香心般語ナ 致り心若者言り定義う 西方が使用やってテキル当時 rang Case) it ? Base)二海 北部月使用上午儿子 nent Case) France (Emybor) 用えんタメ ーテ、文書をデ +/ JUNITY

P.S Doc No. 3345 文書等五十二十 謂一差地 陛、 的军陸上部城二後生所衛也可以 四八战衛 拉公公 三五三 Enybor ニナ 及上国之时 13 9111 四八元面、 當真),航空部 八季 虚上于下 話人 御不 一二行旦。 日本海軍三於九城处 花花河有之 砂上報告サンクモノハイ 石站像品以上小海軍 日記学一五五日人了及 7. 吉田海軍大佐 文書分介一年八月表

り與五

一致力二

攻勢一対以数抗之所像之信心

コトラ五道

義月通明スレバ 現、 母軍 航空基地 吉田 張江里法处常花等 如力、 飛行場 古田 成空墓地下几 他員,松 每天代 トラ確認シケ 二大四七二人 国站亦 福红日 日の部コヨワテ 处: 抓至基地 丁ラナ むす 美 卮 性流花 泛根 一基地人的確要意言 古 與 田 法处蓄犯八、飛行場可承之 り除水シテイル(二大地との夏) 心倒禁上,目的,白周知 シティ ありで在一致三十九 如多大佐 Wote)=於テノー九四の年 于月花物 ヨま 一致常知的 陈述元粮露倒少五 いけて 市 信きテイルーデ サラトモ トロロノ ハリレヨ 丁安八遍 トシテ思されかりか 日本年十一定 日本

字桌八 PX 又 C号下支 五三人人了及心的中一五五三 軍事沒海 九四 八现实 画ノ台ハモノデア 月三十 ハヤー」被動和 日いいしか 石仕了 日本写 デア 军 三月 四级後三江上等一次衛 以改整 子完を十 道 陳落 備 (IWasaki 沒你 一美 在スル 陳此子 京紫 (文書学等 更三 可攻酸等。レテカラ 動 法, 位置了 子発見シタ 敏能二置力二八不充分一 けばい、日本軍ニトラテ 少海地書記公學 (二六、五五五夏)力设有 花丝書 江山南 上 (Harsey) 救動 7 確かりしまれ 建设之下了也 すち, 1日夕儿一九四二年 15 コロノン実在 書記等 五十 中的

「クロア ノン生で 確置シタチアル 横成 DY (Roi 學塞化サレ 又書等 スルトコロノ 施設 三個的方 ソレはするのつけれ 出十二年 フルイ 日本軍 福記 十分 53 う 萬 哥马 长秋三個小百里里地 Ruot ラジエ 西世 塞化サンテ 攻勢 射視 文書以予三年 (Wotje 貯藏庫

P9

隊三分遣隊上分遣隊上 ウオッセ」(Wotje)分量際「ショア」(Taroa)く 八正規編 領三参加元事美子明力于下心襲擊三 隊一部的戰爭有發後一立一旦島 制表三規定世少部隊矢器、彈 六防備部隊,任務如軍門衛的 防備砲台事 给今遣隊,支部下第四軍需一軍野野二指揮,七千千分,至軍馬軍島與 種 支成デアンラ 遺隊横須賀海軍工廠力手 該當人一一一一一一一一一一一一 貯蔵品 取极工活工心米面 以隊分第二中隊八第六防備 文書第一号第二 カラ末り校師 校師 前進基地工事 利用でラレ 一受ケデキタ 事八注意又二千事テアル。山門者 部河平海軍路上防備部 デアンラを軍将校人 トラー調入サンテエルモデ 在シリコトラ記シラアル。 别能台三年員 配置 後者、彈藥矢器爆彈 かみろう 私人 十二十六頁六 是等 一次員 部 栗 海軍 勝カラ 校師 7百万万 四海軍 0 追除 Wa 矢器 西田 需品 一连八通 76 第六 百 下二個 ノ公見全カララ 12 (Pomape) ハナカ 海軍 哲 ツテたり、高 昌 Jalvit)分遣隊 石山 我要了上古 是海軍 備 (f. PT 三第四補 持别 備部 治 部 支部 或儿 補给 一面等 英編 極 部 除 八海岸 后 怪 奉 軍 家 合 İ

010

古田が一年前記憶,大ツテ 孩が斯 当時余八天手 言称三 九四十 更新了 文書中二 技師並上兵器技師 聖真)俊等八标在少十九 二脏红沙 與形水西田,四国場並 務八兵器,裝着高射砲海岸防衛配及以爆彈 一天八清報,要約元 最初動於事実一 記録中及以少二八大量,海軍兵員,海軍資杯,造船 カル動き 聖当于 一かられ野かれ動キテ 九四年十 小七古田八 A表化三八頁 事八阿追 船舶 一九四年 シタ情教力ラ 割当等 俊候 看取シ 月五日三丁 八卷正統治諸島在下几日本,拖設四人 兵器車門家が煙、茶住統治諸島 シャル 力、掘附工等,監督デアラ 八年記スペチョトデアラウル被等一任 指摘シタ我人情報が正三クテ ル事八野,愛を無一事デアル。 情報表形三分三元上記 世少玩了了一九四二年十二月二 群島"運般也十九十日本側 タセク、一九四。年十一月五日 五ツテ居ル·(三大·四田百) 甲決定がササレル近八三大 月中 心タノ八(三六四七百)波 ・モーデ 八三事、組立、心馬道 旬 4 三見受ケラ 77 多事多强調儿 潭 レタ事 荣

事電 (NORTH HAMPTON) 夏 朝船王、 三対之里等人 事 被等力 劳馬 敬思 九八十 はいれたちゃれり、とう 打了多分九。七数二獨為 機情航 一室期客院八しありらかっ アアフタ、北ばす 致之多之人一方之。以故二比八地数八高 吧八百一又「神给品集衙門 野 情刊 这处 限二対元 四七六夏至於于古田大佐小 北庫八高学 等习 相等思多了完 射経 朝始シタコトラ 知りテす いん他の 人里等丁 陳座 事之 石田山田 ヨネシテ 端島小田里用了八年后、治恩好一人文書第一學一 烨科 とう ナルモ 日本側三兵器資務的不見之子 一门六 甲 中山 拉 が海美力 工)一島中 京 ・モノ 一年事 ララコト、 京 油 此一時地庫 でシー 当 施上デア 夜遇 和七十 商等說明的 認 计 营 新 的用 1/2 カラ 今八はないっとか当事するし、(二六 1 室即門等八全 ものかうりにはない 七、 陈楊 八個軍中的海陽事 信神理学を含いる 作しますアル 奉任统治 野池 古田 雅二信公 ハコト らて 聖八夏 四二年 しという 日本人 長年月 少也几本中上, 見等 176 弘山島 约五千米 大位 梢 ナンテルタ 南北京 水久障地 工头印 ルコトハおます。 該島二 一事 月三十一日 是苦 軍用 工事 一叶 (二大、四で六 (Works シ同代 EITY カラ 州沿 3 (Mot)

D.RS Don No. 3345. 御設也多人力低一自認上 士四次佐 りかうないに関えいな はいかり間関ないこと Edward 九十宮田のシテルル のないとうできる ノうならむ」をい シテ 日年人八九四 聖石名 "便工口

面新手里看在宫边智艺作。 来國 必要 HS3- (Hodge)

一九四十十十一月十五日年

17/3

Extition 110.

70

<u>a</u>

本書八下記 太平洋可令長官可 九四十八月七日附 屬書 及亡 米園太平洋 囙 宣誓供述書 長 平洋 官 部域 隊

被察則文書十二三四五号

九四二十八 令長官 かんだイレング 不二家り (智名)了 正確十 米国太平洋艦隊及已太平洋地域司令長官指 中间封物 地域 秘究出書首的 用七日附 通少番号 ル剪真複寫ナルコー 可令長官 iv 上艦隊 KEETON 宝 千 組織及びオレング活動、並三 宫气 百万米国太平 主題悉任 トラ記スルモノデア 一般 中, 文書 太平洋 統治 隊及 真実 諸島 - I

海軍省 米国太平洋艦隊 司令長官

方面總

可令官者類級

少三十五及巴外六处洋

一年監察隊司令官

潛水艦順察隊可令官

基地部隊司令官

二姓戰隊师團司令官

連續番片 合安国太平洋髓酸 航空戰隊可令官戰隊可官 台歌國太平洋艦隊可令長官 影腦殿隊司令官 影腦殿隊可令官

郊

便少

原察隊可令官官

中一及少二戰艦戰隊可

空母戰隊可今官

編成立:委正統治領於

本書额生 書解 八八八八〇 九四十 八性質上脱サ 落利用シ得 上共 燒却 也一不正確、脫心難 有題三段スル情 W 心最上一 方面總司令官秘密

書

七三号 中三三頁 四时

P. 3

B本任統治諸島一於上重軍死設

防害三名併シドラ ラレル。 果、主子島へ(ジル」、「ボネイア」、「タ 象設備相当指張及改成了完成也三千品多了方面 八三十十八港湾発展商業 長年日本八本任統治諸島三十大 通沙十水路 航空機 並二気多的觀察統 コートランクアライ ル行動、偵察习有效 度交通 及ご気

シャル諸島 室作野小暗加也了一约四的乃至四五度,各軍 九四四年,後期了了一口也已 绝玩住復又心、左記,井印地名八 本論文ョリ及英二第三大 少三報告上夕通告 更新 下分,重要施設八百軍課報 林門設備及供給品可積之一月下 質物輸送 供给及油槽船 えんら 見カランダーニセ 於ケル「オレンゲ 下一季任統) コレラ メニ 左二之。表一下三人 四九二九三九年 上海軍 二四夏(万金 治諸曼 ,行先 へ目 助艦 1

エニイボ山皇的 シャルートサインシャー上島、「イ 三島(五三三島)及ご

(ジャルボル島)

高周波遊電探知器 海軍巡線電信所

気象台

p.4

ロリヤルーム 上海軍檢查官

第六防衛隊 本部(下以下 上派遣隊)

(D).

委任認治諸島三於下山站

動概要

仍委任然治諸島一於七心重要施設

オレンナ海軍病成

艦隊

李任統治 諸島三

治軍其他推定部力

製着話、原文いして

海軍滿成

可喚起シマス 艦隊可若之久艦隊,數單位可特别機動部隊(武八新艦隊) 二再稿所又上力モデレス(い 印間的半二村工心思惠的調停 多時以第一及也整像小方南或柳龍像二行外增接成了彩電方 此一成八些洋艦野成七(重些洋艦 艦隊八完際二五四年四月二病成サレタか、 第三艦隊滿成,為八下稽古一 =カケテ政治情勢が併印基地問題ヲ强行及しこヲ許不至上ラテ 火上楼也體一隻及一式八八以上,改造 第三艦隊上一千行動三十九八分 アルコトデアル 上記,獨成八全了正確デア 配逐艦十六隻 作 野,海若了八與人三少情勢一方處 かエバイ 空也野城二 レンゲ シテ地ラウハ が一九四年 = スルデアララントイラ事実三注音 一信セラレルが、然してオレンチ 且行動シティタケレドを放等、又 関連之勢力ラ詩示 水上機必盤ョリ成八千八万子了多年三 (空电二隻 野逐野隊二 アックトラファトニ注目スルコト、趣味 一月,南支那般成一增强力 四隻) 死逐瞬隊一(軽巡洋艦 一月後半二於十七春国佛 一九四一年六月十五七月 スルが与 也二一欲

Exhibit

潜水艦八别,艦隊(等亡)二騎制七

ニンイテノ過去ノ報告习確証不足を 联合航空隊一等六艦隊中八八年托八齊水 同時等等一經隊上共三行 船上航空隊 トノ合同演習

-P.5

第六防衛師團(基心部隊) 四之时野 五00名/守備年用 牵引事一等一致過也。 被首丁一千名,降軍 可段射卷直經一五。燭光 (到 紀用獨心及 銃及高的吃. n 超三色 祀耳が海岸 部隊一 在金一九四0年 给 看 四分 ゼル部引自動車 二月三到著自。 進二治口影唱し

シーンに対表新河でいり、海町でのガラスでは、海でのガラス、油槽の様を 等四於設部分造隊 獲須 四見 於設 部 海槽(凝整了下上一面方一次設部一份教養了下上一下上一人

中型機一張機可能以格如 第四種等野頭便支前 第四降軍軍馬的政政 产居 居場 勝 松台野頭及小河 (「三ボア」場) 神建築物人擬裝花。

三菱機

等四於野校(複数)那 第六 一分學是這一一 防備隊一分遇 飛行隊 多海衛衛衛

英海軍工廠力

部

第六防衛隊分遣分

p.7

シエム# 年后被投 的 一个造 海 觀測 四九し。 着陸場(九三七年完成 第六防備隊分遣隊 監視塔つ 防備アりへ報 軍無線這信 产 (当地:飛行 告海)

九四年六月

第四補 第四陸軍軍需品 横須賀海軍工廠力力人 吳海軍工廠 横須賀拖設部 抽槽 水地一頭 給部 カラ 支所 分遣 造隊 到 了家 分追隊

マロエラ # (ダラオ」島

監視塔。地。 第一片所備隊的造場

何が被密ニアラスト変更。 續衛号第一五三七五十四年三百一一一 本通信分類人 九里年土月

十四日附連

こ及「ルオット」横須賀施設部かう 片酒 海 第四施設部 海軍些绝院 海洋砲台 及にオッ 今追隊 山西計 う分遣隊

(「エニウエトク」今進隊)第六六 九五五年 要塞多設久報告清 昭和十年 经活

3345-1

地つし

着陸場人此处 (?)

Doc. 第四施設部一分造隊(小り 分追防下

「ヒキニ 吳海軍工廠引力分遣隊 ポカー 海軍無像優信所 りしてかれから島

ワンジエラグラル井 要塞? オレン干基地一数子了 海軍世線應信所

過名人演習中「オレンデー、 了十七十五基地微學

「ロンシェリク ユーナリクレ 海軍無線優信所(報答

别 海軍無塊震信所 海軍人員此处三方報告 候 34

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1. P.S. Doc. 110. 3345-Annex 1

海軍無線運信所(報差清) 海軍無線運信所(報差清)

P.10.

海軍無線面電信

香地電學電過分儿

(宝)

1-2

カロリン諸島の ウンエラン 屯 井 電學十月

過軍無知源電流

附,連續 二世七十 非強智可多

即便探探知器官 知器の元

P. 11.

路地城看雪夜 智鬼他里地会造多 林中八工事五例得及 時故 機雷被衛 的基地的 由 田 二だテ追

第四次衛軍分遣 海軍經線 電信的 第四所衛軍何時 海軍無線魔院 九豆二年 婚水盤 三夜月 物人人

及了上多之一分割 九四五年二月時事部 雷鬼儿。 問機器智心地 南方、 第四防衛軍 四分之里、地支二一雅行場上 分息 当地到著他人 上推定北 一年大の度過 (拉

華預智 一色的安水 小窗的藏的(アル由) 分遣路 由 今年日 路 不明,其他 航空墓地。 西岛户 ンかし」のはって は対

第四 (强衛的部支行 五十

支局

十回日时 海軍等線 電信所 四川野野野 一題的八一九四七年 /第一五五七五日 三安更地 以外五五面

即摆展产儿 由

七的班基地 第四次備軍官追逐 (55532 部路当地到着 航空基地

名人指定サル

村入物(人)

中人公里 無線電信所。 第四防備軍令遣隊。 第四防備軍令遣隊。 第四防備軍令遣隊。

海軍無線電信前

ツリ外の世 基地三充当一首

ウオレアイザ

De. No. 3345 - annex S 9 P イスト 海軍無線電信的 高紫無線電信所 前進艦隊投錨 了作戦上陸地上報でラル。 海軍無線電信所 地 本通信 附十一 到二変更也。封入物人 少三七三号 才三二夏二日小非頓 類別八九四年

田十日日

ハラオ 沙鬼 觀測候所 海軍無線電信的 海軍要員此處三在 # 要塞化也り かから近近三陸上機飛行場(下地)。 前横濱航空隊了。 水上機作戰基地上之子 第四軍貯藏軍需的部支所 上水工作部 海軍無線電信的 がつうすし 馬周波電探器 后同些線信号部。 上報告七一 「マレリカー 報告世心。 廣の使用せ居し 等月含山 クトモニ

司令部 測 司令部 力三防備隊分遣隊。 了万島,西側三建設中 第三防備部隊 中三防備隊。

野在海軍武官(委任統治海軍中部 推定五千八時軍部隊一九四一年 パラオ二到酒

(基地部隊

陛軍 駐在武官 海軍 及:整门

觀測塔石八射擊指揮行 一一六时他数門輸送船三小 及心地京ラフバベル生

全部燈台、觀測消若、射擊省揮計上之子使用七 し居しもりに信せられる機台近り三砲台設置北居

記島東端近上一航空機發見裝置搖的 ルモノト信ゼラル。

四心馬馬斯斯南方一彈樂的藏所。

でしり上島三兵舍及心的床。

己儿島西端及じべん生力之島東南陽英

ペレリュー でしり工島二小上機施設及着水場 ラカベサン島小上機地設及着小場。 島三海軍 一基地。

戦 翻機翼 中四航空隊 六小上機隊。

P.18.

更二四少非類別三支更

同封物(A)

中空年班藏(弹藥)部 マッシン水道三前進艦隊投錨地できるかりとり、北道三前進艦隊投錨地のいかり、島西南側、(「相 多」)油町 海軍水路部分所 軍 事郵便局 ーフ井 か二分局

世代とりり水上を行機基地」を選手無郷のでは、りしてりして水上を行機基地」が展上を行機基地」の選手無線のでは、

海軍無線電信

多丁三十年(からかラマデンの石油を)力五個見受ケラル。

艾島 海軍 高周 三属(小公原語属)(本任統治島一非人 些線電信所。

楼軍航空隊(尼曲) 楼軍中守衛隊

重型。

候 本通

座上松作场(了)(元由

迎寒城下(元)及替水避水上機(了)及替水避

当地一路時經行情,

林電及心水雷貯藏所

心由

サイジサ 海軍等線電信所。 海軍等級電信所。 高周波一電探器局。 一事寒化一重破一高射要寒化一重破一直射 一事寒化一重破一高射

(管理 スス 空燈(元由) 三丁が一人島、

为五防備隊(基地軍)可食部。陸軍守備隊一長當一島事。

水上戏海海 净五航空技術部 中五航空隊(元本更澤 又以複数人之合之八九八 心海軍一航邊隊 陸上機能行場。 隊位学数

大多軍工作 分置隊

P. 22

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J.P.S alloc. No. 3345-annex 1.

第四土木工作分遣隊等四土木工作分遣隊 好西防衛軍分造隊 要愿他也可此 土木工作部 横角吸上木工作分遣防 思規 竹及治學

阿學工事進行中事然人一生 海軍無線電信所 本通信 维基地(?) 排類初二変更 第一五三七三 過過

(12) (4) 安 海野土 (人一部後四) 其他照節 一种遗义的 新兴 イバス 即那是随

八島嶼

外層像四一部外題

(1) 上木工作分量 陪軍 路(禁衛並二生產) ラフラク 勞動及比生產 木十八、ションガルイト

好在,信然是此對於 等,能空機八情物 结果 出来上小下下

第三一页 二日 更十儿 一年一 五三七三

等基地流統網下京

间 北部門空西並沿海基地航航空兵科(空西並沿海大月初旬一大人 委任統治領:於广進行出 部中 假想歌的多搜索之 上丁電器コイラ 上諸島附近引 富男, 無電通信妨害活動引強化 九月初旬 西進中 防雪塚 在尹 空城)及 二少人太平 少委任統治地京 雅艺 果八不明十 (中四艦隊,惹八 心路水盤 三年 ン攻萬 横断海軍油 一中四般的 不色 三於テ

船舶が大七二分一本島 即(中心)か回城サンタ 世的一時 四日年 (高能力 一明力二三國修台 末頃カラ 加之一九四 次般 委任就的領面可能工文往後不 人員實村及補給品 的無人被統 年七月六的四 亭 共二角サレタ。 神的船一去任就公領 ーテアラウ 1月至 里丁 特立智 ,軍備 あ金英 化促進

しかし諸島行 了船的,约六十五% か東「カロり」一緒島及

相当十九 「シンヤル 北地域動力 察及心情察機爆惠機及 Pro プラオ」 己ラが城東三近ツ ボネイン

管理及在海 後大大学と 独国的震災題,軍事 一年而行政,他民人八个 11被國人第二年聖書 及びでし上空の便家 祖職三平行之里之之 (10 1/4)

事発度,

就據

キサウテアラウか

是委任統

爱

一定な上場思機八

神給管理部 野神神の大田の子 島郷沿上少大分遣防 支 ラ持ツ 中四軍命 か之二份随 11日中

聖部 角製了(基地部防)司令 216 系处 外行了一個 1、美

J. P. S. W. S. S. W. S. D. 2. P. C.

第二号 第三三四五号 檢察側文書 第四五 第一年 海 九四一千 「シイト 一四一多多多 2 一下一月二十七日 LA YTON 清報 附屋當 供礼書)

可令長官司令 可多長官可外部合教国太平洋盤

左記引成心添附文書 長電八秋空書節 首題 25 長追人 少字及左二对允添附書(A) 四三百百題, 太平洋艦隊情報中四三一四三)一連番号かの 即五 始

正確な写真字される 合象图太平洋艦 明ス。 真実且り

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1PS DOC 3345 Annex No. 2

今聚国太平洋艦隊可令长四海軍者

運着另分 洋艦 隊司令長官級 九五田時

旗数版 PENSYLVANIA)

一九四年十一月三十百 考

首題 合象国太平 竹書 A 茅 首題 洋盤 情報 等 令長官

人们書(A) 官報軍 製 清報十 一千洋艦 山所 シテ同計社 隊司 情報

PA

CROSLEY)

據解 九里十一年五 連卷好物五起三户三

9.19.8 Doc No.3345-annex 2 (A) 打報十四五一四一子

*

日本艦隊,編制 テアル。 下記海軍情報部 修正、本首題、件一度礼前, 七、航空田艦及己水上校世監 スルコトト印度支那八月進 ,主要北汉夏八艦隊,数三更当中小少了上二下儿。 ラ編成シタコトトニ由来スル 種人艦隊内部一於九者之不事了 00-一九四一年十 此、再編成八左三述でルセク 河連,并 可别衛,部隊三再編成 報告一優先シンニ大アルモ 月三十日(10五七日) 一連番号十三-ヒョモタラショ 51 機動部隊 一回馬

米 *

多数,高船海軍一下移也一面船上海軍,補助随 日本海軍八今末曾有多数規境艦艇,獲人心更 基地部隊上海軍警備隊正亦戰爭能,執一上三立 般,到,目日上消成シッツアル。 海軍力非常暗職隊及一十一艦隊 司令長官(海軍大将) 本任統治諸島 於 山本五十六

長门

奉正統治諸島於九日本軍 委任統治諸島於此陸軍警備隊,諸部隊稱,得光海边河海岸,於上海岸地海岸,衛門海境, 接野藏品、省村及心食糧 西艦隊、 統にないラシク田へい 之八圣任統治領艦隊(MANDATE FLEET)-船 海上 部隊及一拖設 * 米

己從東全在在統治諸島,整備八八一歌三備部隊 髓隊一最重要十年戰基也十二 1ラング、補給品及ご軍馬品人本部デアルナ四 「特别陸戰隊」、デアッテ午樓デアッタが若干 軍部 三,統章權,及不一方,横須質鎮守府 大部海軍防備部隊(米国,海兵隊:相当人 展海軍工員, 海軍建築部隊海軍天器事門家軍 上戰略的 知機以設置すい旅空施設八,範囲及以数英 推定 体がサイベンパラす 上二在ルト信じえん 要所六測候 " イル海軍 之加加 災事シティル。 之二協力スルモ 通信衙八非海城大 エテ处了 島嶼戸地設 ボナペトラック及ど 部隊が委正統治也 上版,上上技術者, 全整備失力八約一万 所及ど高間投方位標 天給、責に生でル。 Á. 道

9. P. S Doc No. 3345-annex 2

合合 外季任統治諸島三対スル軍馬品糧食資村婦地域ラル平均数八四十数隻 アンタ 管加い学三季が七十余隻三上ラデノリ規模及数 管加い学三季が七十余隻三上ラデノリ規模及数 管加い学三季 軍足一本部 元科動公九四年十二月二十七月 質物能質物的人質物一旅事本家 3年任統治諸島一學塞仁 化促進,我 住務, 横須賀鎮守府三属之 定八一九四。年 横須賀 船気商 二於一 PLO 船一本任然治諸島河

曾加シ治中一本任然治

艦艇

於設,松充及心軍国主義

恐ラクハ三国同盟人

海军補助艦艇中力

ど本部 5等三 ラズ原基地、陸上二個にん。 兵備品糧食,本部 管轄下三アルケンドモ茶任統治諸島三对心施設軍馬 本部或行政部为有之今長官,部下,司令官产 学四 了少了我振地隊三四隻, 因号看水艦。配 部隊分邊隊 即年五及第六根據地路 有多後看人隊或八旗艦移動河院官戶了几。彼等八指定世夕旗艦人 1万多2三年中 三アルデ、コノ任務八通常 各 根據地隊人防備部 一般地域,逐隔 李任統治諸島等一海 糧食資村糧林供 司令官八第四龍隊 サレテ イル 一種須賀人 ,諸島 隊子包

る「サイバニ」でライルトライレル。 密ナ協同が著三う 八航空機、監視上哨式 分,防備部隊上外原 基式 「空中」」といったで、空軍、活動が相当、題著一大 一下之之地已三种近不外国流船 」、「トラック、「ポナペ」及ごない 航空機一活動上旬三緊 機及心戰倒機三三元最

J.P.S Doc No. 3345-annex 2 密十檢索受力雅力ニオレンゲ 「如小了 (TARAWA)「下ターター」 (BUTARITARI) 及じ「ベー」 (BERU)-4 ケアルトコノ陸上重爆擊機及ご哨戒機 が「ギルー上語島

ORANG

, 訳者 註時号

久季任統治語島二於人心質村 空可慎察飛行シタ 8 最近一情報(九四年十一月二十五日近)三依以李任統治 表二表示サレティル之八不完全十 アリ非常基地上一度用サレルカモ知じ、或八第二次三年等世 雅月免上十 して上指定でしいカモ、知しナイ、モーテアル 示スモノデアル「白表記載でうしき 諸島二於小現在全軍配置收次(永久的配置上云了三) 的甚切が存ると イカモなレナイが 以八主一自然保護世夕環礁。礁湖 本午三月又儿最新 アナガ谷記サンテ 赤り、且不正 1ルノレニ 加ルニ 多数ノ潜在 人員及ご設備、配置八人 最良情報

第三面Actrony 航空歌 了一下地区人公水上被母艦 位置 AV 舊干成 舊獲浜航空隊 水上機也 盤? 所屬部 航空隊 隊 カモイ

八字二時的戰卷的配備

ト考ヘラレル)次、かシ

第七海軍航空隊 第六海軍航空隊 第工海軍航空隊 第八海軍航空隊 でいすしいと で八十二地区 トラック

D. P.S Doc No. 3345 - annex 2 海軍航空基地及航空隊了了 第九海軍航空隊 変化がアル。 即于六十二乃至一

統治諸島二於上的空機總好人之等海軍航空隊八下航空機工確大構成

情報第四五 最終頁。

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Exhibit No.

9.P.S Doc No. 3345-annex3

米国太平 到(000六 米国軍 極級

り、アンクが数サレス

题一九四三年二月一十一年一年一年一年一年一年一年一年一年一年他队司令長官一年一年他队司令官司令官司人 四大四年一年一年一年的学 VR 小学 百 四二早 院出了

進路,南方通道於方電探器 教物的一九四年一月间的行物 四一九四二年一月二十一日的海十 今百八小百八种宏連統番品 子司令官報告者及其 行心を知過動物不一部 可感受 以官震教 路回三

及じ一切 仍格納庫、燃料 火上しりの大上島 杨鄉庫二四個處北,彈藥集積於炎上。100日以出,無寒水源流 建物心花潭命中 小治所衛的心院歌地之うしる被害 作常所 二但被據世人 門及世年舍了了。二百分對空間 ー火火上シ、二 金アリ。一切一般地路 上品也带三个八数多 .7 かななける 燃料也構庫が

松料言 條惠二月治然死三 上一町二火山火 竹建物破像北。 り破惑れ、口上中方島 一般教作 ルガマ、二放野也北海電 など倉庫 爆放

四なでリン。 廣大上構內直車彈三架子受力。