RG-16: WHITNEY PAPERS SUBSERIES GUERRILLA RECORDS SUB-SUBSERIES 1 GENERAL FILES

[IN PARTE]

"FIFTY" PARTY
DATA
1943

U. S. NAVAL FORCES "ESTERN AUSTRALIA. FE24-71/116-3 April 27, 1943. FIRST ENDORSEMENT to C.O. TAMBOR Secret 1tr. SS198/A16-3, dated April 15,1943. The Commander Task Force SEVENTY-ONE. From: To : The Commander SEVENTH FLEET. Subject: Special Instructions - Report of. 1. Forwarded. The Commander Task Force Seventy-One considers that the details for landing the party and its equipment were well planned and that the mission was accomplished in an expeditious and efficient manner. On the basis of information as to the scarcity of ammunition in the area, 35,000 rounds of .30 caliber ball ammunition was loaded in the TAMBOR in addition to the 20,000 rounds of .45 caliber and 15,000 rounds of .30 caliber ball ammunition originally requested. The excellent arrangements for unloading provided by Lieutenant Commander Parsons made it possible to transfer this entire amount of ammunition ashore. By copy of this endorsement the Commanding Officer, officers and crew of the TAMBOR are given a "well done" for the manner in which this task was accomplished. DECLASSIFIED PER JCS LTR ON Sgd/ R. W. CHRISTIE. Copy to: C.O. USS TAMBOR.

SS198/A16-3.

DECLASSIFIED PO

U.S.S. TAMBOR

C/o Fleet Post Office, San Francisco, Calif. April 15, 1943.

#### SECRET

From : The Commanding Officer.

To : The Commander Task Force 51.1.

Subject : Special Instructions - report of.

Reference: (a) C.T.F. 51.1 Secret ltr. A16-3 of Feb. 16, 1943.



1. The original plan of reconnoitering Pagadian Bay during daylight period and then disembarking party and supplies at a point just west of Tukaran after dark was abandanoned. Lieutenant Commander Parsons, USNR, believed that Labengan, the home of one of the natives, was in the hands of our forces and a daytime contact with them would be much safer. The plan finally selected and used, agreeable to both the Commanding Officer and the leaders of the party, was as follows:

(a) Lt. Comdr. Parsons and two natives would disembark in wherry one hour before dawn a proximately five miles from Labangan.

(b) Lt. Comdr. Parsons was to land at Labangan, contact our forces; and arrange,

if possible, means of transporting supplies ashore.

(c) Tambor was to remain submerged in general vicinity and await return of wherry in the afternoon.

(d) Wherry on the return trip was to fly a white flag if all clear and a black

flag if landing was inadvisable.

(e) If wherry did not return by 1900, Tambor was to proceed to Fletcha Point and attempt landing of Captain Smith and supplies with rubber boats.

The chronological list of events:

March 4, 1943.

1850 - Surfaced and proceeded toward Pagadian Bay.

2000 - Removed wherry from skids and lashed it on deck to a void noisy operations close to beach.

Merch 5, 1943.

0/45 - Arrived four miles southeast of Labangan.
Visibility was poor during the night and practically all navigation by S.J. radar.

0517 - Lt. Comdr. Parsons and natives left ship in wherry. Submerged and patrolled area.

1637 - Sighted wherry flying white flag and proceeded to close it.

1645 - Sighted small power launch towing native lighter standing out from direction of Pagadian, flying white flag and American ensign.

1710 - Recognized Lt. Comdr. Parsons in wherry. All during day it had been raining and at this time the beach was practically obscured.

1723 - Surfaced and manned all forms of surface armament, SJ radar and sound equipment.

1740 - Wherry, launch and lighter came alongside and commenced unloading supplies in lighter.

1830 - Completed unloading stores. Allowed Lt. Comdr. Parsons additional half hour to complete his report.

1915 - Left area.

47

4. It is considered that any future landings could be made in like manner and could be expedited if security was sufficient to warrant sending the approximate date of arrival of submarine and having it met by small boat flying a pre-arranged signal.

April 20, 1943. SUBJECT: "Fifty" Party - Progress Report : A.C. of S. . G-2 TO DECLASSIFIED PER JCS LTR OF 20 AUG. 75 THRU : Controller, A.I.B. 1. Resume: A general report of the organization, training, supply for and despetch of this party was forwarded under date of March 1, 1943. This project, known as the "Fifty" party under the leadership of Lieut. Commander Parsons, departed from Task Force 71 Base, on the 18th February by "USS TAMBOR". 2. Supplements It is desired to report that the party arrived at the destination originally planned for (in Pagedian Bay, Mindanao) and debarked the evening, 5th March. Reference is made to the attached copies of reports from Commander Parsons which tell the story in some detail. 3. Attention is called to the fact that in general our method of handling these expeditions appears to be essentially a correct one, although improvements constantly can be and are being made upon the basis of experience and research. 4. It has been learned through Captain Davidson, who brought Commander Parson's report from Task Force Base, that the amount of amountion actually landed on Mindanao by the "Fifty" party exceeded by 100% the minimum amount planned for; in other words, a total of 75,000 rounds was landed through the cooperation of the "TAMBOR'S" Captain, who relieved the ship's magazines of some 35,000 rounds in order to swell the total for the guerillas. However, this was made possible through the ingenuity of Commander Parsons, who went ashore on recommaissance and came back towing a sizable barge to the delight and amusement of the ship's company. ALLISON W. IND, Lt. Col. Deputy Controller, Allied Intelligence Eurosu 2 Inclas 1 - Ltr. March 4, 1943 2 - Ltr. March 5, 1943

Declassified per Jos Liron

Dear Col. Ind:

Tomorrow morning we arrive at our destination. Plans for land been gone over carefully with the Captain of the ship, and unless a

Tomorrow morning we arrive at our destination. Plans for landing have been gone over carefully with the Captain of the ship, and unless something unexpected turns up ashore, the landing of the party and all supplies will be effected without any difficulty. In this connection, I should like to record the excellent cooperation which we have received from the officers and men on this ship. I should appreciate very much if you could arrange for GHQ to pass along official thanks to the Navy, mentioning especially the help and consideration given by Lt. Comdr. S.H. Ambruster, the Captain of the submarine. He has taken a keen interest in our mission and has done everything possible to insure its success.

I am writing this before landing, so as to give you an outline of landing plans as changed simce leaving Perth. Instead of landing at night, we have thought it better to arrange to arrive off Tukuran at dawn, at which time I shall go ashore in the ship's boat (not always available on submarines, so that you can not figure on using one for future landings), taking with me one or two of the Moro boys to row. Upon arrival I shall contact the guerilla soldiers in the town, and thru them attempt to contact Col. Fertig or someone else in authority. During the day I shall have time to arrange for unloading and guarding the supplies, also for a large vinta or for several small ones to transport supplies from the ship to shore. After all arrangements have been made ashore, I shall go out in the same small boat in the afternoon displaying prearranged signals to indicate that everything is all right. At nightfall the submarine will surface, the vintas will come out upon a flashlight signal, cargo will be unloaded immediately and the submarine should be able to get underway within an hour of surfacing.

Note: Cmdr. Parson's comment marginally. "This worked like a charm ... "

The advantage to this plan is that it avoids the danger of being fired upon by our own men when landing at night. Smith tells me that Col. Fertig has developed an efficient watch system in these coast towns, and the men have itchy fingers. Another advantage will be the time which it will give me ashore to make all arrangements for the protection and handling of the supplies, and consequent reduction of risk of loss.

Should anything happen ashore when I arrive to prevent my returning as planned, Capt. Smith and one or two Moros will be aboard and will make the landing the following night at the alternate site selected -- near Flecha Point. We have tried to cover every angle to assure successful landing of the party and all supplies.

Information was duly received from you thru the Navy conserving the advisability of landing at Pagadian instead of Tukuran. For this trip, due to difficult approaches to the town and water too shallow for the submarine to submerge quickly in case of danger, we were not able to attempt the substitution.

SECRET

#### DECLASSIFIED PER JCS LTR OF 20 AUG. 75

However, for the next trip, I should like to outline a plan which I have gone over with Capt. Ambruster carefully, and which I feel sure will be very workable, and acceptable to the Navy.

Assuming conditions in the area to be the same as we believe them to be now — that is, that the area is in the hands of friendly troops — and with daily radio contact with GHQ by which any change in conditions could be advised in the early morning submerged, and as soon as pre-arranged signals could be observed thru the periscope indicating everything all right ashore, the ship could surface and go right up to the wharf. Having been advised ahead of time of the approximate date of arrival, I would have made necessary arrangements for guarding approaches to the wharf to prevent the friendly and curious poprangements could be made without anyone except myself knowing that a submarine would make a landing at the wharf, or the expected date of arrival. You could assure the Navy that the landing would be kept within my own personal knowledge, and that the security of the ship would be guarded.

Note: This is out. See letter of 5th.

A trip as outlined above would not require any individual to accompany the supplies, and I recommend that no one be sent unless the Navy insists, or unless you wish to return Capt. Harmer or any other of the men to the Philippines. There would be a constant day and night watch kept at the Pagadian wharf by me commencing with the date of expected arrival and continuing until contact is and handle supplies rapidly, so as to permit the submarine actually to get underway within say a half hour, and before the locals would realize what had happened. Incidentally, if this method is approved by the Navy, I shall look for other sites not think that more than one landing should be made at each plane.

When sending supplies on submarines making regular patrols, you will not be able to count on much more than we have on board at present. Our bulky and light cargo takes up all the available space under the deck plates in the format always be available) in the after torpedo room, also a portion in a shower bath near the after torpedo room, and a small amount in the ship's magazine. With reference to size of cargo, the smaller the piece the better, but in any event each piece must be able to get thru a 25" manhole, and should not be over is followed in the future there will be no difficulty in handling the loading and landing of supplies.

Concerning what supplies to be sent in the future, it is not possible to indicate definitely until I have had a chance to take the matter up with the people on the ground, but I have a hunch that it might be possible to develop a central area for delivery of all supplies — such as Fertig's district — and arrange for sending requirements to other districts by sailboat. I write of this now so that cables on the subject may be clearer should I find the situation justifying a recommendation to use an outlying district for handling all supplies.

What has given me the idea has been the lack of enemy air and navel patrols in this area, whereas in the Visayas and around lazon, I understand there are constant patrols which make the districts "hot" for our submarines and where landings would necessarily have to be very much more cautious (daylight landing alongside a pier, for instance, would be out of the question).

Another idea which may be worthy of development, is that of having supplies sent to Praeger in northern Luzon by submarines operating out of Peral Harbor. I understand that the waters around Japan and Formosa are patrolled by ships from Hawaii, and that they sometimes get as far south as Takao, which is only spitting distance from Aparri. There are dozens of sites on the east coast of northern Luzon which would offer opportunities of landing supplies as safely as the place we have chosen for this trip. If the Newy thinks well of the plan, why not let me fly to PearlyHarbour upon return to Brisbane after mission in Mindanao is completed and work up a party to go to Praeger's district?

Regarding my return from Mindanao, if it is still the plan for me to return when the mission is completed instead of going North, I could possibly be ready upon arrival of the ship at Pagadian, (Provided you could give me at least two months ashore in the meantime) and could go out after landing supplies. By getting the submarine to go on its routine patrol first, and arranging to land at Pagadian when homeward bound, it would give me an additional month or so ashore. Incidentally, I still prefer to work up towards lianile rather than return to Australia from Mindanao.

I believe that I have covered all the engles which have occurred to me enroute. Possibly after returning from shore tomorrow afternoon I may be able to add something to this letter.

Our trip so far has been excellent. We have been exactly fifteen days enroute, which could have been cut down by two or three days had we not diverted for patrol activities.

Please give my best regards to General Willoughby and Colonel Merle-Smith, and tell them that I hope that the results which I feel confident of obtaining will justify their having permitted me to make the trip.

With kindest personal regards and every best wish, believe me,

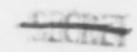
Sincerely,

DECLASSIFIED PER JCS LTR OF

S/C. Parsons.



C.T.



Dear Col. Lade

Just a quick note to add to the letter written last night to let you know that the idea of unloading directly onto the where at Pagadian is out of the question, as an inspection of the where today indicates that it is not suited for a subsarine to come alongside — not enough water, and no fearless. The best but for the next shipment of supplies (and the people here surely do need supplies budly) is to direct the sub to bundle the landing the same as the landing made today, and try to get chose enough to Pagadian to permit the lunding individual to get to Pagadian. Or the reverse would wark well — that is, to let me know when the wessel is due, and I could arrange to go out in a launch (yes really a good launch), every morning, say, at 0500 and stay at the 50 fathem curve, flying a white flag to indicate sudety, and stay there until 0500.

I am wary well impressed with everything in this district. No doubt Col.

Pertig has organized well. There is absolutely no enemy activity but he has been having quite a bit of trouble with Maranac Moros (suspected to have been sent on narauding expeditions into this territory by the Japanese, as they have been caught using Mip weapons). This trouble with the Moros will disappear now that he will have ammunition with which to fight them.

Thanks a lot for the opportunity of making the trip. If future impressions are as good as the one obtained today after spending the entire day with the guerillas in Labengan (where I landed), and in Pagadian, where I went on horseback to contact the regimental communicat, and send a dispatch to Col. Fortig. There is an excellent communication system in the district — hand line telephones into nearby towns, and a good radio system to their CHO. Everyone here calls Col. Fertig "the general", and seem to hold him in high esteem. I am looking forward to meeting him tomight, as I understand he took off from Eq. by noter our to be able to meet us tomight in Pagadian.

Pardon my sketchilly jumping from piler to post in this note but I want to aid a few words on the method of landing. I want into labungan, as indicated in my first letter. I found that there was a good lammah, and a dample (a small lighter, boat type) available at Pagadian. I wanted to go to Pagadian anyway, so want by horseback where I had a swell neal with the officers (who were overcome with joy in — I have never seen such a splendid demonstration of gratitude and joy in my life), talked with them during the afternoon, and then at four o'clock took off to contact the submarine, flying a prearranged signal (white busting on the foremast). It was raining, and the sub was able to surface safely before dark. The cargo was unloaded and stowed into the dample within a half hour, and I as now wasting good submarine time to get this to you — when I thought that I should have a good two hours.

Incidentally, I learned that Fritz Norcester has just come down from the hills recently and has joined Fertig. He is now acting as G-2, and is a good man for the job. I feel optimistic about setting up a fine network for intelligence work. Could you manage to notify the Navy Department officially thru channels that Lt. Condr. F.L. Norcester, USNR, is not a prisoner of the enemy

II Incl



or whatever advice you feel you can give. It will help his wife continue to receive allowment of his pay after the standard time of one year expires. This information is definite — not a runour.

Please give my regards to Col. Merle-Smith, General Willoughly, and the rest of the gang.

I shall now get underway and get started to work.

Best wishes,

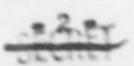
Sincerely,

S/C. Farsons.

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11



SECRET.

"Fifty" Party - general report.

SUBJECT: Monthly Report (# 1).

: Centroller, AIB.

DECLASSIFIED PER JCS LTR OF 20 AUG. 75 1 March, 1943.



TO

- I. General Statement: The month of February was devoted to two principal efforts:
  - (1) Organizing, training, supplying and dispatching the "Fifty" party to MINDANAO, and
  - (2) Establishing secure radio communication with "Planet" party in NEGROS and the consideration of first information reports therefrom.

#### II. The "Fifty" Party:

- g. This party was organised principally to -
  - (1) convey much needed supplies, equipment and money to MINDANAO;
  - (2) establish a GER observer in the 10th Military District; and to
  - (3) deliver certain instructions and appher systems to the Commanding Officer, 10th District.
- b. The persennel is as follows:-

Commander C. Parsons, U.S.N.R., Leader. Capt. C. H. Smith, C.E., A.U.S., Second. Pvt. Eugenic S. Catalina, 10647055 Inf. (More) Pvt. Endjela H. Bairulla, 10647053 Inf. (More) Pvt. Sabtal H. Bairulla, 10647051 Inf. (More)

- g. Supplies. The list of supplies included for transport appear in Annex.I. It should be stated, however, that an additional 15,000 or 20,000 rounds of .30-caliber assumition probably will be officeded as a result of last-mixete arrangements with U.S. Havy. The supply list was derived from priorities quoted by G.O., 10th District. A total of F100,000 in one's, five's and ten's was scaled in waterproof containers and taken north. In addition, \$15,000 in fifty's was included. (Receipts and records in AIB accounting section.)
- d. Transport. The party left Brisbane at dawn, 14 February, by special air transport provided by Troop Transport Command and arrived Perth 16th February. Departure for the Islands took place 18th February, by U.S.H. submarine.
- 2. Training. Since this party was (i) designed primarily as a supply relief expedition and (ii) under necessity of moving as soon as supplies were accumulated, the training program, of necessity, was restricted to the basis

of eight main subdivisions: (1) Physical education (swinning) (2) Unarmed combat. (3) Firearms proficiency. (A) Hiking and jumgle maintenance (in the field). (5) Packing and handling. (6) Rubber bost management under all conditions. (7) Cryptography. (8) Telegraphy (and fundamentals of technology). (9) Security. All this was accomplished at the Australian Army P. & R.T. School, Milton, under the immediate supervision of Captain A. L. Davidson, A.I.F., except some introductory telegraphy and most of the cryptography, both dome at AIB. The party was housed and nessed at the School. Numbers (7), (8) and (9) were not given to the Horos. Instead, instruction in the English language and formal school of the soldier was substituted.

- f. Codes and combers. See Annex. II (Note: Not included in this report to the Controller, but on file in Philippine sub-section Tifty" party.)
- g. "Piele-up plane". See Armen. III (Note: Not included in this report, but

#### III. The "Planet" Party:

- g. This group landed in HECROS instead of HINDANAO (see Special report dated 23 February) on January.
- b. Satisfactory communications have been established in secure cypher systems, the initial message coming through 26-27 January, exactly one month after the party left Brisbane on U.S. submerime "Gudgeon". The party first made use of the special Signal Corps transmitter designed and built here (85 untt cutput); signal strength and readibility excellent for both Darwin and Nelbourne AIB stations. During the last of February, experiments were completed, it being determined that the special "ISD" radio unit built by AIB in Helbourne was quite satisfactory (30 unit output).
- g. All cypher systems are working well. Some modifications have been instituted.
- d. It has proved, however, that W-10 (the leader) is entirely too well known in the Islands to successfully pursue the whole mission, including Lumen. Therefore, a formal request for his withdrawal will be forthcoming.

#### IV. Putare Plenes

- g. Parties. A report of intelligence Not development for the Islands has been submitted to the Controller. This plan includes supply and relief parties to NINDANAO and to other gaerilla units which still may be in a position to develop coast untaking note.
- b. Beculyoppeds. Requisitions for signal personnel and equipment has been forwarded, as per request of the Chief Signal Officer.

DECLASSIFIED PER JCS LTR ON

ALLISON W. IID, Lt. Golemal, Deputy Controller.

Amer. I - List of supplies.

Annex.II - Codes & Cyphore.

Annex.III - Plans for returning.

Copy of Letter Order dated 13 Feb. 43.



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ANNBY I

The following are the "Cargo Items" taken on the "Fifty Party":
03-45 n-4- 13 / helte
Cloth, Demim, blue 4 bolts
Shoes, service, 4/8D, 6/8gD, 6/9D, 6/9D, 3/10gB 25 prs.
Shorts, cotton, 20/32", 40/34", 20/36" 80 prs.
Socks, cotton, 30/10½, 50/11½, 20/12 100 prs.
Sub-machine Guns, Thompson, complete with slings
and cleaning equipment 10
Magasines, T.S.N.G., 20 rounds 100
Bolts, Enfield 150
Kit, maintenance for B.A.R. (Basis - 25 rifles for
twelve months) 1
Cartridge, Ball, .30 Cal 15,000 rounds
Cartridge, Ball, .45 Cal 20,000 rounds
Grenades, hand, 4 sec 72
Cigarettes, Camels & Pall Malls 2 cases
Shells, shotgum, 12 ga 500
Batteries, BA-23 150
Teleradio, 3B, complete with spares, two batteries
and one battery charger 2
The manufacture Decodery Control of the control of
Transmitter-Receiver, 100 watt, complete with spares
and one gasoline AC Generator 1
Gasoline
Oil, S.A.E. 30 16 gal. (Imp.)
Liferaft, rubber, 5-man, with cargo attachment 2
Liferaft, rubber, 20man 1
Medical Supplies, as listed below: 350 lbs.
Tetarms Toroid, los
Totams Tomoid, 30ss 6
Gos Gangreno Antitoxin, vial 12
Tetamus Antitoxin, sgal 320
Morphine Sulfate, 1/8 gr. Hypo Tab, 20 100
Complete Suzza de la completa del completa de la completa de la completa del completa de la completa del la completa de la completa del la completa de la co
Syringe, Luer, 200 2
" 10ee 2
" " Needlo, 23x3/4 2 dos.
Rhinitis Tabs, 1000 1
Epinephrine Soluble Salt, 3/200 Gr. Hypo Tab, 20 15
Proceine Hydrochleride and Epinephrine Hypo Tab, 20 36
Epinephrine Hydrochloride 1/1000, lee, 12 1
Coryum Tablet, 100 10
Emetine Hydrochloride, 6 6
Bendage, Triangular, Compressed 20
Bandage, Gause, 3", compressed box 2
Description Prince Add Com 11
Dressing, First Aid, Small 30
Bandage, Triangular, compressed 20





12
Morphine Sulfate, box 1 Sodium Amytal, 3 Or, 500 40
Sodium Amytal, 3 Or, 700 40
Todine Swabs, box 24
Adhesive Plaster, 1", speci
Adhesive Plaster, 3", Spool " 2
Ammonium Chlorida Trochias, 200
Sulfamilimide Cyrstals, 12 2
Hydrogen Percelias, 10 12
Sulfur Cintment, 1 cs., tube
Plaster, Adhesive, )", spool
Buttyn Sulfate, 25, OB.
Sulfanilanido, 5 Gr. tao, 1000
Compound Cathertic 180, Acco
Carbarsons, 500 1 Second, 12 Or., 500 14
Seconal, 12 Or., 500 14 Atabrine Tabs, 100 14
Atabrine Tabs, 100
Emetine Hydrochloride, lee, 6 - 6 Chimiofon, 4 Gr. Tabs, 50 2
Chimiofon, 4 Car. Tabs, 50 2 Bismuth Submitrate, 1b 4
Bigmuth Submitrate, 1b 4
Acid, Picric, oz 3 Protein, Silver, Mild, 100 3
Protein, Silver, Mild, 100 3 Protein, Silver, Strong, 100
Cotton, Absorbent, compressed, os
Cotton, Absorbent, compressed, os.
Osuse, plain, compressed, pkg. 2 Hydrogen Percoide, 1b 1
Tingture, Marcresin, pt. 2
Enhedrine Sulfate, 3/4 Ur., 100
Caffeine with Socies Desmontos, son.
Sulfadiagine Oint, 1/4 10.
Agid, Tarmic, 5 oz 2
Metawasol, 100, 6 1/5
Mikethamide, 100 10 Iodine and Potassium Iodide, 10 12
Iodine and Potassium Iodide, 10 12 Acid, Tammic, 12 Or., Tube 3
Acid, Tammic, 12 Or., Tube - 3 Sulfaguamidine Tabs, 1000 1
Sulfaguamidine Tabs, 1000 1 Acid, Tarmic, & 1b 2
Acid, Tarmic, & lb 2 Petrolatum, lb 2
Nagnesium Sulfate, 4 lbs.
Magnesium Sulfate, 4 lbs. Tube Yellow Mercuric Oride, # Or. Tube
Yellow Mercuric Oride, & Gr. Tube Chloroform (for Amesthesia), & 1b
Chloroform (for Amesthesia), \$ 15 - 20 Bandage, Adhesive, pkg - 36
Handage, Adhesive, pkg - 36 Zine Oxide Oint, Tube - 1
Acid, Acetylasalicylic, mod = 3
Chloroform, t lb 1
Rismath Submitrate, 10 24
Cotton Absorbent, compressed, on 31
Osuse, plain, sterlishe, pkg. 2
Manager, ammoinisted Cint., 10



Sodium Biomrbonate Tab, 10001
Quinine Sulfate, 5 Or. Tab, 10002
Acid, Acetylemlicylic Tab, 1000 3
Aromatic Ammonia, Pt 1
Sulfamilamide Powder, 1b2
Polyvitamin Caps, 100 12
Tineture Ferrie Chloride, Pt
Ammoniated Mercury Cintment, Lb 2
Bismuth Submitrate, Lb1
Sulfaguanidine Tab, 1000 2
Mercurial Cintment, Mild, Lb 1
Caffeins w/Sodium Bensoate, 72 Crs., Dos 2
Sulfadiasine Oint, † 1b 2
Acid, Borie, Lb 2
Yellow Mercuric Oxide Oint. tab 6
Acid, Acetylealicylie, 1000 3
Quinine Sulfate, 5 QT, 1000 4
Ferric Chleride Solution, Pt 4
Atabrine Tabs, 100
Sulfadiasine Tab, 1000 3
Sedium Biesrbonste Tab, 1000 2
Ephedrine Sulfate, 12 2
Sulfamilamide Powder, 1b 3
Sulfathismol Tab, 1000 3
Aspirin Tabs, 1000 4
Sulfanilamide Tab, 1000
Quinine Sulfate, 5 Gr. Tab, 1000 1
Bismuth Submitrate, lb 2
Sulfanilamide, 5 Or. Teb. 1000
Sulfanilamide, 5 Or. Tab, 1000 5 Sulfathiamal Tab, 1000 2
Quinine Suifate, 5 Gr. Teb, 10001
Sulfasiasine Tabe, 10000 3
Sulfanilamide Powder, Lb1
THE RESERVE TO STATE OF THE PARTY OF THE PAR

#### ANNEX, II - CODES & CYPHERS.

- I. Personal identifications.
  - s. Commander C. Parsons, U.S.N.R.

Number: Q-10 Codemane: Lumpe Rickmane: Chic Alias: Carlos C. Paredes.

b. Captain C. M. Smith, C.E., A.U.S.

Number: T-10
Codename: Musker
Nickmane: Chuck
Alias: Charles M. Miner

II. Cypher systems.

a. See "Codes and Cypher Folders".

III. Station operation.

g. See "Codes and Cypher Folders".

IV. Key clues.

g. See "Codes and Cypher Folder".



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g. Commander G. Paruons, U.S.N.R. Numbers Q-10

Numbers Q-10 Codenames Lumpo Nieknames Chic

Alias: Carlos C. Paredes.

b. Captain C. M. Smith, C.E., A.U.S.

| Number: T-10
| Codename: | Macker |
| Nichname: Chuck |
| Alias: Charles M. Miner

FiFty party

II. Cypher systems.

g. See "Codes and Cypher Folders".

III. Station operation. .

8. See "Codes and Cypher Folders".

IV. Key clues.

A. See "Codes and Cypher Folder".



GENERAL HEADQUARTERS SOUTHWEST PACIFIC AREA ALLIED INTELLIGENCE BUREAU

PLANS FOR RETURNING:

ANNEX, III.

- 1. Meeting place to be same as arrival, off Tukuran, Pagadian Bay.
- 2. Meeting place to be off the southermost portion of Flecha Point, at western side of Illana Bay. Outgoing party to be ready on the beach.
- 3. Same as 2 except that party will be aboard small motor launch, the "Kabasalan".
- 4. Meeting place to be off Oroquieta on the western side of Iligan Bay. Party to be ashore just to the north of the town proper.
- 5. Same as 4 but party to be aboard a small motor launch, anchored in six fathoms northeast of the town of Oroquieta.

For parties ashore, a white flag bordered with black will be flown from a flagpole near the designated meeting place during the daytime. For parties afloat, the same white flag bordered with black will be flown from the foremast of the launch during the daytime. At nights three white lanterns, one above the other, will be shown on the same flagpole or foremast of the launch. These signals will indicate that the meeting may be made safely, and that the outgoing party is ready to board the contacting vessel.

In case of danger, to indicate that the meeting should not take place for any reason, a red flag bordered with black will be flown in the daytime, and at nights a set of lanterns colored from top to bottom red, white, red, will be shown. In case the signals do not appear, it may also be taken as an indication of danger.

After meeting place has been arranged, and should a dangerous situation arise afterwards, an attempt will be made to get the information to the contacting vessel thru radio contact with GHQ.



Brisbane. 12th February, 1943.

GENERAL HEADQUARTERS
SOUTHWEST PACIFIC AREA
ALLIED INTELLIGENCE BUREAU

CECEDE

SUBJECT: "Fifty Party" - Leader's Comments.

DECLASSIFIED PER JCS LTR OF

The following comments were made by Lieut. Commander Charles Parsons, USN, on the eve of the departure of the "Fifty" party.

- 1. Parties- Best number, 1 or 2 men. No natives needed.
- 2. Last party no efforts made to land at indicated spots. No objection by vessel to indicated spots.
- 3. Cargo unloaded into 1 large and 1 small raft one trip 25 minutes to shore no returns for second loadings Party leader did not wish more than one trip medical supplies not taken as party leader stated they were not in water tight containers ammunition not taken ashore for unstated reasons. Weather was excellent kept to shore about 1000 yards.
- 4. Discussed plans for outward contact. They generally met with acceptance. Main consideration in outward contact will be security on other end which I shall discuss in due time by radio.
- 5. Cargo being taken is about  $l_2^{\frac{1}{2}}$  tons more than ordinarily convenient. Shower blocked off; fewer torpedos.
- 6. Re last party see report of Capt which will be sent to COMSOUWESPAC.
- 7. Packing of cargo small pugs all watertight (similar to our cargo, which is okay! !!)
- 8. Re future parties. I will try to work out landing arrangements, sufficiently secure and satisfactory to Navy to permit sending supplies with only one officer in party.
- 9. Believe advisable Captain Davidson accompany next party to port of embarkation.



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- 4. Discussed plans for outward contact. They generally met with acceptance.

  Main consideration in outward contact will be security on other end which I shall discuss in due time by radio.
- 5. Cargo being taken is about 12 tons more than ordinarily convenient. Shower blocked off; fewer torpedos.
- 6. Re last party see report of Capt which will be sent to COMSOUWESPAC.
- 7. Packing of cargo small pugs all watertight (similar to our cargo, which is okay! !!)
- 8. Re future parties. I will try to work out landing arrangements, sufficiently secure and satisfactory to Navy to permit sending supplies with only one officer in party.
- 9. Believe advisable Captain Davidson accompany next party to port of emberkation.





GENERAL HEADQUARTERS SOUTHWEST PACIFIC AREA Par 4, 20 77 GHO 23 mar 43 APO 500 Feb 13 1943. AG 220.453 (2-13-43) SUBJECT: Ltr 0 for 0 and EM concerned. 1. Following is extract of Ltr 0 issued this date to following-named: LT COMDR CHARLES PARSONS USNR CAPT C M SMITH 0888471 CE Pvt Eugenio S Catalina 10647055 Inf Pvt Hadjula H Bairulla 10647053 Inf Pvt Sabtal H Bairulla 10647051 Inf 2. Proceed fr this hq to points outside continental limits of Australia and return. 3. Travel by mil or commercial aircraft, USAT, commercial steamship, belligerent vessel or aircraft, govt motor T and rail authorized. Travel by air necessary for accomplishment emerg war mission. 4. Each 0 is authorized per diem of \$6.00 while traveling and while absent fr perm sta. Each EM is authorized monetary alws in lieu of rations and/or qrs in accordance with /R 35-4520 while traveling and during such poriods as rations and/or qrs in kind are not furn. TCNT. TDN. FD 34 P 434-02 A 0425-23. By command of General MacARTHUR: B. M. FITCH, Colonel, A.G.D., Adjutant General. DISTRIBUTION: FO USASOS SWPA (1) FO Base Sec 3 (2) TC Base Sec 3 (1) A.T. Comd (1) DECLASSIFIED PER DA CIRC. #12 Each 0 and EM concerned (5) 23 DEC. 53 AG-Records (1) -1 -

## LIST OF PAPERS

File under No.

SERIAL PROM- DATS TO-. SINOPSIS

1 Ind 4/20/43 AC of S, G-2 Fifty Pty Progress Rpt.
2 IChristie 4/27/43 Seventh Fleet Report on Parson's landing etc.



UNITED STATES FORCES IN THE PHILIPPINES HEADQUARTERS LOTH MILITARY DISTRICT

# RECEIPT

Sum of ONE HUNDRED EIGHTY SEVEN PESOS (\$187.00).

Misamis Occidental, 31 March 19

Lt.Col (GE) Int., AUS

THE WALLS

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(20)

## GENERAL HEADQUARTERS SOUTHWEST PACIFIC AREA ALLIED INTELLIGENCE BUREAU

#### SECRES

DECLASSIFIED PIR JCS LTR ON



Information for developing key words and phrases.

Birthplace of CP

Shelbyville Tennessee

Birthplace of Mrs.CP

Zamboanga, Philippines.

Name of wife

Katrushka Jurika Parsons

Name of eldest son

Michael Parsons

Name of second son

Peter Parsons

Name of youngest son

Patrick Parsons.

Pamily living

Biltmore North Carolina

Mother's name

Etta Mae Ware

Pather's name

Charles Thompson Parsons

Brother's name

Fred Oscar Parsons

Nother living at

Arnold Hotel Knoxville Tennessee

Father living at

Chattanooga Tennessee

Mother in law

Blanche Walker Jurika

" " lives at

Calle Robert Manila Philippines

Brother in law

Thomas Walker Jurilea

Company name

Luson Stevedoring Company

President of Go.

George W. Simmie

Vice President

Edward Miller Grimm

1 PAMABUTAN BAY 1 ZAMBOANGA PROVINCE

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(KAZ 8309) . (4. 4.

D 22

- 1. The Cryptographic System authorized for secret communication between Station CF1 and Station KAZ and/or other authorized radio stations in the Southwest Pacific Area consists of the following elements:
  - a. A prearranged key phrase changing at 0000/Manila Daylight Time on the first day of each month,
  - b. U. S. Army Signal Corps Cipher Device M-94
  - c. Double transposition cipher system.
  - 2. The prearranged key phrase is used to yield two separate numerical keys:
    - a. A 25-number sequence which determines the order of assembling the disks on the M-94 device, and
    - b. A variable length key which is used for the double transposition process. (See detailed instructions for the derivation of this key given in Par. 3g below) The length of this key is determined by the length of the cipher message.
- 3. The step-by-step procedure for enciphering a message is given below, along with the actual encipherment of a sample message:
  - a. Assume the message to be the following:

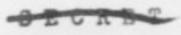
MARCH 5, 1943

- "Information has been received concerning concentration of enemy transports in Manila Bay stop Paren Number One from MacArthur for Jones Paren Please verify and advise extent of operations X"
- b. The key phrase for the month of March is GEORGE WASHINGTON. This key phrase is extended to 25 letters in order to derive the numerical sequence for the M-94 device:

#### GEORGEWASHING TONGEORGEWAS

c. The digits 1, 2, 3, .... 25 are assigned in turn to the letters of this 25-letter sequence, taking the letters in alphabetical order. When there are repeated letters in the key, the repeated letters are numbered consecutively from left to right. Note very carefully how the following numerical sequence was derived:

GEORGEWASHINGTONGEORGEWAS 7-3-16-19-8-4-24-1-21-12-13-14-9-23-17-15-10-5-18-20-11-6-25-2-22



d. The derived numerical sequence determines the order in which the disks are placed on the M-94 device. Disk No. 7 is placed on the shaft first, followed in turn by disk No. 3, disk No. 16, etc. The M-94 device is now ready for use in enciphering the plain-text message. e. The plain text message is first written out in lines of 25 letters for convenience in enciphering: INFORMATIONHASBEENRECEIVE DCONCERNINGCONCENTRATIONO FENEMYTRANSPORTSINNANILAB AYSTOPPARENNUMBERONEFROMM ACARTHURFORJONESPARENPLEA SEVERIFYANDADVISEEXTENTOF OPERATIONSX f. The revolving knob on the shaft of the M-94 device is loosened to permit of easy movement of the individual disks. The first letter of the plain text, I, is located on the first disk (disk No. 7) and is set just above the Guide Bar of the device. In similar fashion the second letter of the plain text, N, is located on the second disk (disk No. 3) and placed adjacent to the letter I. This process is continued for the first 25 letters of plain text. The knurled knob of the device is tightened and the line of plain text checked against the message. The cipher text is obtained by taking any one of the other 25 rows on the device. The selected row is copied as the first 25 letters of cipher text. In the example, the line of cipher text beginning SVUGT... was chosen. The same procedure is continued for each line of the plain text, the final cipher text being:

S V U G T T K X R Q B E I G M F H I W D J I H X Q V B X O P W E L Q V L V A H S I D U Z M F T R O G H I M Q I D F A G C R Q F F J C B P O Q I D M I Q M I V D I U D S V S P B F F W K N Q S O C I Q J J R L R O C W R D I T B E L E I D A B D A R H T Y N R U W R L D H F T O J S R W W I C S U K R L O T W Y C F E P Y Y X R V T

- g. The substitution cipher text given just above is now put through a double transposition process, using transposition <u>SQUARES</u>. The size of the square is determined by the length of the cipher message. In the example above the message is 161 letters in length. The next larger square is 13x13 = 169 letters. (Messages of length from 145 to 169 letters will use a 13x13 square)
  - (1) The first 13 letters of the key phrase for the month of March, i.e., GEORGEWASHING, are used to derive the key for the double transposition processes. The numerical key for the double transposition squares is derived from this letter key in the normal manner:

GEORGEWASHING 4-2-10-11-5-3-13-1-12-7-8-9-6



(2) The cipher message resulting from the M-94 device is written horizontally in lines of 13 in the transposition square:

GEORGEWASHING 42101153131127896 SVUGTTKXRQBEI GMFHIWDJIHXQV BXOPWELQVLVAH IDUZMFTROGHI MQIDFAGCRQFFJ SQUARE CBPOQIDMIQM DIUDSVSPBFFWK NO. 1 NQSOCIQJJRLRO CWRDITBELEIDA BDARHTYNRUWRL DHFTOJSRWWICS UKRLOTWYCFEPY YXRVT

(3) The letters of the message are taken out of this square, by columns in key number order, and written in a second identical square in rows from the top downward. NOTE CAREFULLY.

GEORGEWASHING 4 2 1011 5 3 13 1 12 7 8 9 6 XJQTCMPJENRYV MXIQBIQWDHKXT IVITTITSG BSMCDNCBDUYTI WZFQSCIHOOT SQUARE HIJVKOALSYQHL OQQFREUWFBXVG NO. 2 IWIEEQAHF IWRDRLPUFODIP USRAFRRGHPUDO DODRTLVRIVRRI BJLRWCKDLFDDS QBYSW



- (4) After inscription in the second square, the cipher letters are taken out of this square by columns in key number order, and written in five-letter groups for transmission as the final cipher message: To insure that a message is properly transmitted, the length of the cipher message, in letters, is repeated at the beginning and end of the text:
- JWTBH LWEUG RDJXE SZIQM WSOJB MIVNC OEWLR LCXMW BWHOF IUDBQ
  CBIDS KRIRF TWWVT GIVLG FPOIS NHJUO YBQOP VFRKT YQQXA DURDY
  XSTIH VHIDR DQIMM FJQFR RDLYT QACQV FLDAR RSEDT DOSFE FHILP
  QICIA UIPRV K 161

a. Assuming that the cipher message given in Par. 3g(4) has been received and is to be deciphered, the procedure is as follows. The length of the message is 161 letters. This determines the transposition squares to be 13x13 cells in size, with 8 blank cells:

1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1		1	
-	1	1	1	1	1	1	1	1	1	1		1	
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	1	1	1	1	1			
1	1	1	1	1	1	1	1	1	1	1	1	1	1
1	1	1	1	1	1	_							

b. The first 13 letters of the current key phrase are selected and the numerical key determined:

GEORGEW AS HING 42101153131127896

key number order. NOTE THIS CAREFULLY. The filled-in square is identical with Square No. 2 obtained in enciphering. The letters of this square are then taken out of the square by rows from the top downward, and are written in a second identical square by columns in key number order. This second square is then identical to Square No. 1 obtained in enciphering. The letters are taken out of this second square by rows and are set up on the M-94 device. The disks on the M-94 device are set up in order according to the 25-number sequence derived as in Par. 3c and the first 25 letters from the transposition square, beginning SVUGT... set up above the guide bar on the device. A search of the other twenty-five rows yields the plain text line. In similar fashion the remainder of the message is deciphered.

5. Careful study should be made of the previous paragraphs, to assure that the cipher clerk is entirely familiar with the cryptographic processes for both enciphering and deciphering messages. In particular, the method of inscribing and transcribing the text in the transposition squares should be thoroughly understood, both for enciphering and deciphering.



6. Hints to insure greater accuracy and to minimize cryptographic errors. a. After the M-94 device has been set up according to the current key phrase, it is not necessary to disassemble the device until a new key phrase becomes effective, unless danger of capture is imminent. b. After the plain text has been written in lines of 25 letters, it should be checked against the original message. c. The lines of cipher text selected from the M-94 device should be chosen at random distances from the plain text line, and should be checked for accuracy when copied from the device. d. The selection of the proper width for the transposition squares is probably the most frequent source of error. For the convenience of operating personnel the following table is included: MESSAGE LENGTH TRANSPOSITION WIDTH (LETTERS) 26-36 37-49 50-64 65-81 DECLASSIFIED PER JCS LTR OF 82-100 10 20 AUG. 75 101-121 11 122-1/1 145-169 13 170-196 14 197-225 15 226-256 16 257-289 17 290-324 18 325-361 19 362-400 e. The message length should be such that the transposition square is not completely filled. If necessary, null letters should be inserted at the end of the plain text and enciphered, to prevent completely filling the transposition squares. f. After a message has been enciphered and is ready for transmission, it is recommended that it be checked by complete decipherment, including independent derivation of the various keys involved. g. If, after transmission, a message has been found to be incorrectly enciphered, THE ORIGINAL PLAIN TEXT MUST BE PARAPHRASED CAREFULLY, before re-enciphering and retransmitting the message.

#### KEY PHRASES

Following are the key phrases for use with this cipher system. These key phrases will become effective at 0000/Manila Daylight Time, on the first (lst) day of the month shown beside each key phrase: (The derived numerical sequence is applicable only to the M-94 device.)

JANUARY	ALEXANDER GRAHAM BELL
	ALEXANDERGRAHAMBELLALEXAN 1-15-9-24-2-20-8-10-22-13-23-3-14-4-19-7-11-16-17-5-18-12-25-6-21
FEBRUARY	CONSTITUTION AVENUE
	CONSTITUTIONAVENUECONSTIT 2-13-9-16-18-6-19-23-20-7-14-10-1-25-4-11-24-5-3-15-12-17-21-8-22
MARCH	GEORGE WASHINGTON
	GEORGEWASHINGTONGEORGEWAS 7-3-16-19-8-4-24-1-21-12-13-14-9-23-17-15-10-5-18-20-11-6-25-2-22
APRIL	DETROIT MICHIGAN
	DET ROITMICHIGAN DET ROITMIC 4-6-22-20-18-10-23-15-11-2-9-12-8-1-17-5-7-24-21-19-13-25-16-14-3
HAY	EDISON THOMAS ALVA
	EDISONTHOMASALVAEDISONTHO 6-4-10-20-16-14-23-8-17-13-1-21-2-12-25-3-7-5-11-22-18-15-24-9-19
JUNE	COLLIERS MAGAZINE
	COLLIERS MAGAZINECOLLIERS M 3-19-12-13-9-5-21-23-16-1-8-2-25-10-18-6-4-20-14-15-11-7-22-24-17



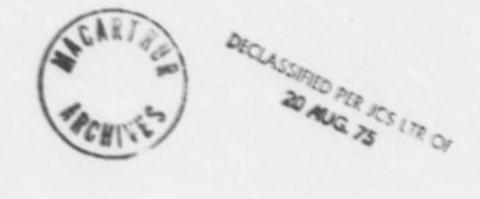
ARLINGTON VIRGINIA

JULY

AR L INGTONVIRGINIAARLINGTO 1-20-12-7-14-4-23-18-15-25-8-21-5-9-16-10-2-3-22-13-11-17-6-24-19

AUGUST	BENJAMIN FRANKLIN
	BENJAMINFRANKLINBENJAMINF 4-6-19-13-1-17-10-20-8-25-2-21-15-16-11-22-5-7-23-14-3-18-12-24-9
SEPTEMBER	GOLDEN GATE BRIDGE
	G O L DEN G AT EBR I DG EG O L DE N G AT 11-21-17-4-7-19-12-1-24-8-3-23-16-5-13-9-14-22-18-6-10-20-15-2-25
OCTOBER	TREASURE ISLAND
	T R E A S U R E I S L A N D T R E A S U R E I S L 22-14-5-1-18-24-15-6-9-19-11-2-13-4-23-16-7-3-20-25-17-8-10-21-12
NOVEMBER	LOUISIANA FURCHASE
	L O U I S I A N A P U R C H A S E L O U I S I A N 12-16-23-8-20-9-1-14-2-18-24-19-5-7-3-21-6-13-17-25-10-22-11-4-15
DECEMBER	WASHINGTON MONUMENT
	W AS HINGTON MONUMENT WAS HING 24-1-19-6-8-12-4-21-17-13-10-18-14-23-11-3-15-22-25-2-20-7-9-16-5

NOTE: Attention is again directed to the fact that the above derived numerical sequences apply ONLY TO THE ARRANGEMENT OF THE DISKS ON THE M-94 DEVICE.



March 5, 1943



SUBJECT: Philippine Section - Stores.

TO : Lieut. Colonel Allison W. Ind.

DECLASSIFIED PER JCS LTR ON 20 AUG. 75

1. The following stores were supplied for use of the "Fifty" Party:

### Personal Clothing and Equipment

Trousers, khaki 15 prs.
Shirts, khaki 17
Sox, cotton 12 prs.
Shoes, service
Shorts, cotton 12 prs.
Singlets, cotton 6
Plan bhold
Ties, khaki4
Handkerchiefs
Begs, barracks 2
Caps, field 2
Knives, hunting w/sheath 2
Flashlight, jumgle w/battery 9
Harmocks, jungle, complete 2
Pack, jungle 2
Pomeho, synthetic resin coated 2
Bladders, flotation/
Socks, cushion sole 2 prs.
Bag, unterproof, large 2
Bug, waterproof, small 2
Flashlight, U.S. Sig. Corps 1
Stone, slip, sharpening 1
Machette, Collins, w/sheath 1
Camera, at 111, 25am m/co.co
Camera, still, 35mm, w/ease 1
Film, 35mm 8 rolls
Film, movie, 16mm 200 ft.
Binoculars, w/case
31 100 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ristol, automatic, .45 Cal 1
Holster, pistol1
Belt, pistol2
Batteries, BA30
Cup, canteen 2

# DECLASSIFIED PER JCS LTR OF 20 AUG. 75



Canteens 2	
Cover, centeen 2	
At	
Matches, safety 24 cartons	
Kit, first aid, motor, 24 unit 1	
Quinine, tablets	
Sandshoes 1 pr.	
Shorts 2 prs.	
Blanket	
Helmet, steel, complete	
Bag, water 1	
Sweater, wool 1	
Sweater, wool	
Can, meat 4	
Can, meat /	
Knives, mess 4	
Forks, mess 4	
Spoons, mess 4	
Knives, pocket 2	
Compass, prismatic 1	
Calcium hypochlorite tubes 10	
Enife, jungle w/sheath 2	
Axe, hand1	
Pick, intrenching 2	
General Supplies	
Cloth, Denim, blue 4 bolts	
Change complete a a a a a a a a a a a a a a a a a a	*
Charte antion OU DIE.	
Socks, cotton 100 prs.	
Sub-machine Guns, Thompson, complete	
with alines and eleaning eq 10	
Magagines, T.S.M.G., 20 round	
Bolts, Enfield 150	
Commo marte for R.A.R. (Rasis-maintenance	
of wifing for 12 months) o 1 Oase	
Cambel dee hall . 20 Cal	
Control don hell/5 Cal	
Omenados hand. / sad /2	
Cimpottos	4
	- 1
Shotgum shells, 12 gm	

## DECLASSIFIED PER JCS LTR OF

Transmitter-Receiver, 100 watt, complete with spares, generator & tool kit - - - - - - 1 Teleradio, 3B, AWA, complete with batteries, spares, tool kit, and extra vibrator 1H7220 - - 2



### Supplies used for testing, experimenting and packing:

Cartridge Cartridge	, b	m2	1,		45	0	al		-	-	-					-	_	_	- :	2000	rde.
Cartridge Bandages,	3	400	,	03	U	Ca	ı.	-		-	-	-			-	-	-		-	60	rde.
Bandages, Rations.	frm	~7	•	-	-		-	-	-	-	-	-	-	-	-			-	-	5	- 40.
Reconditi	oni	ng	E	f	1+	+4	ne.	-	-	-	-	-	-		-	-	-	-		. 2	C8.30g
Paper, wa	ter	DIP	00	P .		_	~	-	-	6	TEL	88	88	I	or	C	Om	pa.	88	- 2	
Timplate.	sh	eer	te	21	2	2/				- '	-		•	-		-		-		2	rolls
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Coffee		-	-	_	-	-	-	-	-	-	-	-	-	-	-	-	-			9	lbe.

### Medical Supplies:

Tetams Toroid les
Tetams Toxoid, loc
Morphine Sulfate, 1/8 mm That a 310
Syringe, Luer, 2ec 100
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Rhinitis Tabs, 1000 2 dos. Epinephrine Soluble Solt 2 force
Proceine Hydrochloride & Epinephrine Hypo, 20 36
Epinephrine Hydrochloride 1/1000, lcc, 12 36 Corysa Tablet, 100 1
Corysa Tablet, 100 1 Emetine Hydrochloride 6
Dressing, First Aid, small 30
Adhesive Plaster, 38 speci
Adhesive Plaster, 3" spool
Sulfanilimide Crystels 32
Sulfur Cintment, 1 oz., tube 2 Plaster, Adhesive, 3", spool
, masserve, )", spool 6

utyn Sulfate, 2%, os
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A-bules Bake 100
- Adam Delegation Inc. December 14
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and the standard Mark 1// The area area area.
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1661
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- 14-1-4 76
at 93 Manageria Derica . & Dr. Tilbe
OLI Posm (Posm I Mady Dady B). 7 10.
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anderson w/Codisin Benseate, /t Urs., Doz
Sulfadiazine Oint, # 1b 2

Acid, Boric, 1b. - - - - - - - 2 Quinine Sulfate, 5 QT, 1000 - - - - - - 4 Yellow Mercuric Oxide Oint, tab. -----6 Acid, Acetylsalicylic, 1000 - - - - - - - - - - 3 Ferric Chloride Solution, pt. - - - - - 4 Atabrine Tabs, 100 ---- 5 Sulfadisine Tab, 1000 ---- 3 Sodium Biearbonate Tab, 1000 - - - - - - 2 Ephedrine Sulfate, 12 -----2 Sulfamilamide Powder, lb. - - - - - - - - - 3 Sulfathiasol Tab, 1000 - - - - - - - 3 Aspirin Tabs, 1000 -----4 Sulfanilamide Tab, 1000 - - - - - - 2 Quimine Sulfate, 5 Gr. Tab, 1000 - - - - - - 1 Bigmenth Submitrate, 1b. ---- 2 Sulfanilamide, 5 Gr. tab, 1000 -----5 Sulfathiasol Tab, 1000 - - - - - - - 2 Quinine Sulfate, 5 Gr. Tab, 1000 ----- 1 Sulfagiszine Tabs, 1000 - - - - - 3 Sulfamilamide Powder, 1b. ----- 1



2. On receipt of this memorandum, will you please sign the duplicate and return to this office.

> DECLASSIFIED PER JCS LTR OF 20 AUG. 75

BOBB B. GLERN, JR. Captain, Infantry Supply Officer.

Received the above stores, in good order and condition.

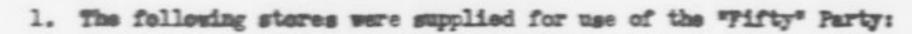
Signature

DECLASSIFIED PER JCS LTR OF 20 AUG. 75

March 5, 1943

SUBJECT: Philippine Section - Stores.

TO : Lieut, Colonel Allison W. Ind.



#### Personal Clothing and Equipment

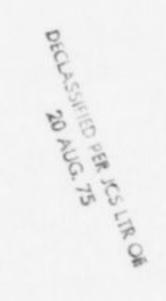
Trongers, khaki 15 prs.
Shirts, khaki 17
Sox, ectton 12 prs.
Shoes, service 6 prs.
Shorts, cotton 12 prs.
Singlets, cotton 6
Ties, khaki4
Handkerchiefs
Bags, barracks 2
Caps, field2
Enives, hunting w/sheath 2
Flashlight, jungle w/battery 9
Hammocks, jungla, complete 2
Pack, jungle 2
Poncho, synthetic resin costed 2
Bladders, flotation 4
Socks, cushion sole 2 prs.
Bag, waterproof, large 2
Bag, waterproof, small 2
Flashlight, U.S. Sig. Corps 1
Stome, slip, sharpening 1
Machette, Gollins, w/sheath 1
Camera, still, 35mm, w/case 1
Film, 35mm 8 rolls
Film, movie, 16mm 200 ft.
Match case, waterproof 1
Bimoculars, w/case
Pistol, automatic, .45 Cal 1
Nagazines, extra., 45 Cal 2
Holster, pistol 1
Belt, pistol2
Batteries, BA30
Cup, carteen 2

Canteens 2	
Cover, centeen 2	
Cigarettes	
Matches, safety 24 cartons	
Kit, first aid, motor, 24 unit 1	
Quinine, tablets 300	
Sandshoes 1 pr.	
Shorts 2 prs.	
Blanket	
Helmet, steel, complete	
Bag, water 1	
Sweater, wool1	
Bag, water 1 Sweater, wool 1 Bimboulars, w/onse	
Can, meat	5
Enives, mess	4
Forks, mess	1
Spooms, mess 4	
Enives, pocket 2	
Compass, prismatic1	
Calcium hypochlorite tubes 10	
Enife, jungle w/sheath 2	
Axe, hand1	
Pick, intrenching 2	
General Supplies	
Cleth, Denim, blue 4 bolts	
Shoes, service 25 prs.	
Shorts, cotton 80 prs.	
Socks, cotton 100 prs.	
Sub-machine Guns, Thompson, complete	
with slings and cleaning eq 10	
Magasines, T.S.M.G., 20 round 100	
Bolts, Enfield 150	
Spare parts for B.A.R. (Basis-maintenance	
25 rifles for 12 months) 1 case	
CartSidge ball, .30 Cal	
Cartridge ball, .45 Cal 20,000 rounds	
Grenades, hand, 4 sec 72	
Cigarettes 2 cases	
Shotgun shells, 12 ga 500	
Batteries, BA-23 250 (400000000000000000000000000000000000	
Battery charger, Timy Tim 2	
Liferafts, 5-man2	
Liferafts, 2-man 1	
Cargo attachments for 5-man liferaft 2	
Petrol	
Oil, SAE 30	

Transmitter-Receiver, 100 watt, complete with spares, generator & tool kit 1 Teleradio, 3B, AWA, complete with batteries, spares, tool kit, and extra vibrator 1H7220 2	
Supplies used for testing, experimenting and packing:	
Cartridge, ball, .45 Cal	
Medical Supplies:	
Tetamus Toxoid, 10c	A TROM

Butyn Sulfate, 2%, os 2
Sulfanilamide, 5 Gr. tab, 1000 2
Compound Cathartic Tab, 1000 1
Carbarsone, 500 1
Seconal, 12 Gr., 5001
Atabrine Tabs, 100
Emetine Hydrochleride, lcc, 6 14
Chiniofon, 4 Gr. Tabs, 50 6
Bismuth Submitrate, lb 2
Acid, Picric, os 4
Protein, Silver, Mild, 100 3
Protein, Silver, Strong, 100 3
Cotton, Absorbent, compressed, oz
Gauze, plain, compressed, pkg
Hydrogen Peroxide, lb 2
Tincture, Mercresin, pt1
Ephedrine Sulfate, 3/4 Gr., Doz 2
Caffeine with Sodium Benzoate, Doz 2
Sulfadiazine Oint, 1/4 lb 2
Acid, Tannic, 5 oz 6
Metrazol, 1cc, 6 2
Mikethamide, 100 1/5
Iodine and Potassium Iodide, 10 10
Acid, Tannic, le Gr., Tube 12
Sulfaguamidine Tabs, 1000 3 Acid, Tannic, 1 lb 1
Petrolatum, 1b 2
Magnesium Sulfate, 4 lbs 2
Yellow Mercuric Oxide, & Gr. Tube 6
Chloroform (for Anesthesia), & lb 6
Bandage, Adhesive, pkg 20
Zine Oxide Oint, Tube 36
Acid, Acetylasalicylic, 1000 1
Chloroform, t 1b 3
Bismuth Submitrate, lb 1
Cotton Absorbent, compressed, os 24
Gause, plain, sterilised, pkg 31
Mercury, ammoiniated Oint., 1b 2
Sodium Bicarbonate Tab, 1000 1
Acid, Acetylsalicylic Tab, 1000 3
Aromatic Ammonia, Pt 1
Sulfanilamide Powder, 1b 2
Polyvitamin Caps, 100 12
Tincture Ferric Chleride, Pt 4
Ammoniated Mercury Ointment, Nb 2
Bismuth Submitrate, 1b 1
Sulfaguanidine Tab, 1000 2
Mercurial Cintment, Mild. Lb 1
Caffeine w/Sodium Bensoate, 72 Grs., Doz 2
Sulfadiasine Oint, + 1b 2





HUE S
DECL
SSIFIED 20 /
NG. 7
75

DECLASSIFIED PA JCS IR OF February 13th, 1943. SUBJECT : Penetration Party. : Lieut. Cormander Parsons. TO 1. You are placed in command of the party which will accompany you to Perth. You will proceed with this party in accordance with oral instructions issued you by Lieutenant Colonel Allison We Inde 2. You will report upon arrival to the Commanding Officer, 10th Military District, and deliver to him cyphers, supplies and other items for which you have receipted and the letters attached hereto directed to Commanding Officer, loth Military District, which are listed below. You will dispatch to Cornanding Officer, 6th Military District, whon safe ways and means become available, letters enclosed herewith, so addressed and listed below. 4. Within 10th Military District, you will act as observer for this Headquarters and in connection therewith, you are authorized to send to this Headquarters messages in your private aypher. In all other respects, you will act under and in accordance with the directions of commanding Officer, 10th Military District. 5. In addition to reporting to this Headquarters from time to time developments in the loth Military District, your primary missions are as follows in numerical order of importance : a. In conjunction with C. O., loth Military District, prepare a detailed estimate of the feasibility of secretly developing over a period of several months an advanced bomber base in Western Mindanao, organizing a defense force for its protection, establishing necessary reserves of food, arms, armunition, casoline and other supplies, and the construction of defense positions for the air base, and a reserve position in the mountains in the event of forced retreat. (See Annex "1" in this connection). b. Assist C. O., 10th Military District, in the establishment of a watcher not an Davao Gulf and in the vicinity of important ports on the north coast to obtain and report information listed in Annex "2". c. Assist C. O., loth Military District, to liaison with other groups of loyal forces in the district in making arrangements for their assistance and co-operation in the execution of project described in paragraph "a" above, if and when approved by this Headquarters. d. Further instructions from this Headquarters will be sent you from time to time. For the A. C. of S., G-2: -Van S. Merle-Smith, Colonel, G. S. C., Incls. listed on back hereof. Executive, G-2. SECRE

7 Inclosures

Incl. No. 1 - Ltr fr Gen. MacArthur to C. O., Officers and Men loth Military District.

Incl. No. 2 - Directive for District Commanders (To C.O., 10th Military District).

Incl. No. 3 - Ltr re "Disposition of Money and Supplies" to C.O., loth Military District.

Incl. No. 4 - Ltr fr General MacArthur to C.O., Officers and Men, 6th Military District.

Incl. No. 5 - Directive for District Commanders (To C.O., 6th

Incl. No. 6 - Annex "1" and attachments.

Incl. No. 7 - Annex "2".



DECLASSIFIED PER JCS LTR Off

B

February 13, 1943.

SUBJECT: Emergency Funds.

TO : Lieutemant Commander Parsons.

1. Out of the \$15,000 U.S. currency for which you issued a receipt, you are authorized to hold in your possession as emergency funds \$5,000.

2. Enclosed herewith copy of a letter, dated February 13th, 1943, to Commanding Officer, 10th Military District, P.I., notifying him of the mondes to be delivered by you to him, and containing directions as to its disposition. You will note that only \$10,000 U.S. currency is to be turned over to the Commanding Officer, 10th Military District, in addition to the Philipino currency.

For the A. C. of S., G-2:



VAN S. MERLE-SMITH, Colonel, G. S. C., Executive, G-2, S. C. Porm No. T

### Signal Corps, United States Army

Received at

SECHET

LFB/jg

TBIS 87115 3-9501

"NAVAL MESSAGE"

FEBRUARY 14,

1943

TO : COMMANDER TASK FORCE 51

FROM : CHQ SWPA

NR : 140600 FOURTEENTH (TC 3432)

PLEASE NOTIFY LT COMMANDER C PARSONS, USN UPON HIS ARRIVAL FREMANTIE
FEBRUARY 16TH OR 17TH IN CHARGE OF SPECIAL GHQ PARTY THAT TWO REPLACEMENT
VIBRATOR TUBES FOR HIS TELERADIOS ARE LEAVING HERE ANA AIR THIS DATE AND
SHOULD ARRIVE FREMANTLE 16TH OR 17TH LATEST. UNITS ARE ADDRESSED TO YOU BUT
POSSIBLY MAY BE SUB ADDRESSED TO CAPTAIN C M SMITH ARMY OF THE UNITED STATES
INSTEAD OF PARSONS

NO SIG

T00: 14/0600/L

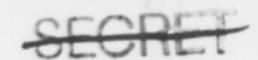
TOR: AG R/C SWPA 14/2008/L

DISTRIBUTION:

G-2 (COL. ROBERTS) - INFORMATION

DECLASSIFIED PER JCS LTR ON 20 AUG. 75





The making of the server of this message is forbidden. Only such extrace as are absolutely recessary will be made and marked a content was its classification.

February 13th, 1945.

SUBJECT: Disposition of Money and Supplies.

To: Commanding Officer, 10th Military District, P.I.

1. There are sent herewith 100,000 posos Filipino currency and 10,000 dollars United States currency. Please acknowledge receipt by radio.

able, you dispatch 50% of the amount received by you to Lieutenant Colonel Peralta, on the Island of Panay, against his personal receipt. It is recommended that the money be dispatched in small amounts and over a period of time in order to spread the risk. If required for arranging details, secure radio contact can be made with Lieutenant Colonel Peralta through G.H.Q. via Station KAZ.

3. An account will be kept of the monies received and expended by you. It will be dispatched to this Headquarters whenever safe means become available.

4. It is desired that you also dispatch to Lieutenant Colonel Peralta when means become available 50% of the .30 caliber ammunition and of the .45 caliber ammunition received by you herewith, and 100 No. "6" dry cells, provided you receive herewith at least 200 of such cells.

For the Chief-of-Staff :

Brig. General, U.B.A.,
A. C. of S., G-2.

PCHINES IS

DECLASSIFIED PER JCS LTR OF

11

SOUTHWEST PACIFIC FORCE

A8(5)

Serial 0079



From:

To :

January 28, 1943.

FIRST ENDORSEMENT to Executive G-2, GHQ, SWPA Secret 1tr. dated 1-25-43.

The Commander Southwest Pacific Force.
The Commander-in-Chief, Southwest Pacific Area.

Subject: Naval Transportation for A.I.B. Party.

- regarding the transportation of an A.I.B. party to the Philippines is furnished for the consideration of the Commander-in-Chief as requested in the basic letter.
- the Philippine area is scheduled to depart from Fremantle about February 18, 1943. It will therefore be necessary for the party to be available at that port not later than February 16, 1943.
- mission of the submarine the party should be limited. Five or six persons and about 4,000 pounds of equipment is considered a maximum.
- of the operation it is considered that all of the party and supplies should be landed in one place. It is considered that the safety of the operation and of future similar operations may well be jeopardized should multiple landings be attempted in the same general locality during any one patrol period.
- desired localities, subject of course to the discretion of the Commanding Officer of the submarine, due to local conditions, as to exact position.

0.0 01 (2)8A SCUTHWEST PACIFIC FORCE January 28, 1943. ARBOULIVE U-2, GHE, SEEL Secret liz. dated 1-25-43. .estoT sifical Jaewijuck rebas med edi . seria ol'ilost Jaewsjach, ToldU-cl-Tabussrob ant Subject: Havel Cremaportation for A.I.S. Party. Intermos bus noldsmio'nal palwollo's an'r regarding the transportabiles of or A.I.B. party to the end to nolisamblanco and and benefaret at senigoilled . Tellel oleso ed; al felsuspet as teld0-al-tubaccmo0 the Philippine cros is scheduled to depart from Fremantia about February 18, 1943. It will therefore be necessary medd tedal don thog dans to eldelieve ed of thing end ich Fourth 10, 1943. avianation diffe ensine and of Jon mabro of . & avil . Besimil ed bische waveg eds entramous eds to noteals al Juerglupe to armong 000, 1 Jueds has ancered wis to .munitage a bereblence the less and tol bas thimpes to spos or toll . A bas tined sur to fir implement at it woldsteep sur to samples anould be landed in one place. It is considered that ancidenage ralinia equipt to bus nolitarego edi to vistas end berqueite ed egulbani eightina binche bezibançosi ed liew yan . Bolives leading one yas making thilseof istenes enter on and to wendle of Sebasi ed nos vives ear desired localities, subject of course to the disoretion of 3 A8(5)

SOUTHWEST PACIFIC FORCE

11

Serial 0079

-2-

January 28, 1943.

SECRET

FIRST ENDORSEMENT to Executive G-2, GHQ, SWPA Secret ltr. dated 1-25-43.

Subject: Naval Transportation for A.I.B. Party.

- 6. It is estimated that the contemplated operation will reduce the time on patrol station three to five days, approximately ten per cent of the total time exclusive of time enroute and returning.
- 7. The Commander Southwest Pacific Force has no information as to whether the military value of the proposed operation is sufficiently great as to warrant the diversion of a submarine from its primary offensive mission for such a portion of its time on patrol station.

A. S. CARPENDER.



(E)BA

SOUTHWEST PACIFIC FORCE

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FIRST ENDORSEMENT to Executive G-2, GH2, SHPA Secret ltr. dated 1-25-43.

Subject: Haval Transportation for A.I.B. Party.

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7. The Commander Southwest Pacific Porce has no beauguig ont to spiny wastills out tondenw of as mold wroter ncharevib and Jastine of as Jasta vijnelolitus at nolistago Hope tor notable sviencine visults all mort entraces a lo . Holdada louday no omis est lo moistog a

A. S. CAMPRINDER.

CD

Q. M. C. Form 389 (Old No. 490). Revised July 26, 1918.

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