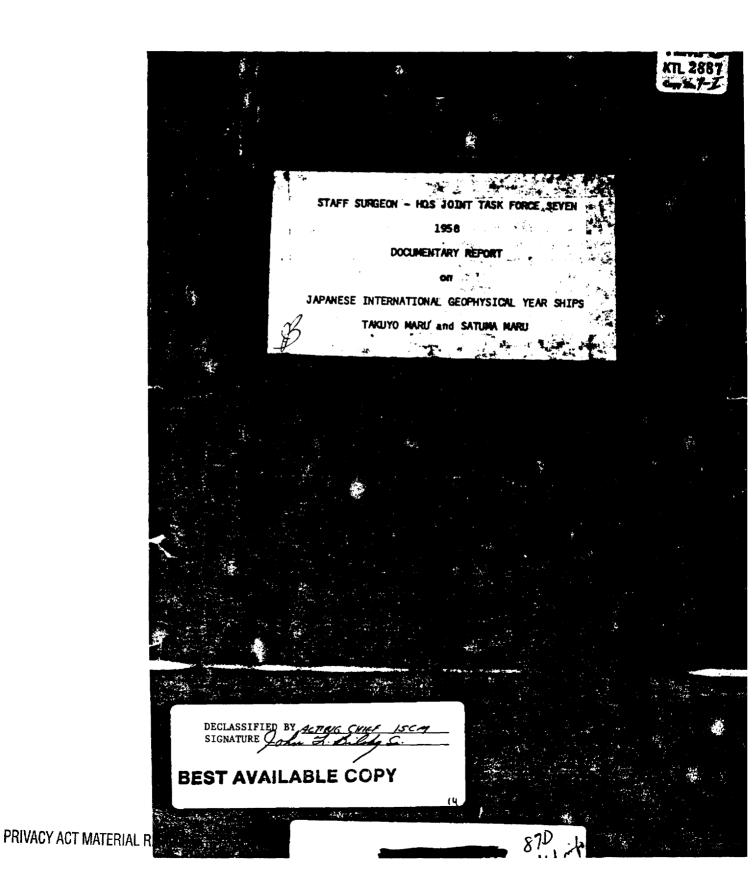
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### DOCUMENTARY REPORT

JAPANERE INTERNATIONAL GEOPHYSICAL YEAR SHIPS

TAKUTO MARU and SATUMA MARU

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Propared by:

Colonel, VALF (NC) Chief, Suclear Medicine Office of Surgeon General, Mq USAF Staff Surgeon, Joint Task Perce SEVER

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WATER STREET

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### Dogwerne Depose

### JAPAKESE INTERNATIONAL CHOPHISICAL YEAR SHIP:

### TARUTO MARU and SATUKA MARU

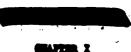
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The state of the s

is view of the implications other than purely technical impolved is is gained in our attempt to record this entire matter in its proper our mission, a detailed, marrative type report would best meet the government representatives and individuals economicd, we feel that much micel information and a description of our relationships with the eds of all consermed persons and agencies. By providing both tech-In deciding upon the fermat for this report, the team felt that

and our host officials of the local Australian Parriterial Administraresulting from the extremely cordial relationships with the Japanese outcome, but very definitely with a feeling of personal gratification with a feeling not only of entiafaction regulting from the technical All members of the team completed this rather sensitive mission



### SUBJECT AND CONCERNATIONS

For the purposes of this report, the summary and conclusions are collected here. Detailed calculations and other data utilized in arriving at these conclusions may be found in the individual chapters.

- The Japanese data showed that their highest dece-rate reading was only fifteen times their background readings as recorded during the early part of their veyage.
- 2. The relatively low comulative game restings recorded on the SATDM desimeter do not necessarily indicate a true does. It is entirely probable that rediction leakage of the instrument accounted for a large parties of the recorded does. If accepted as real, it indicates a total does of 60 millireconterns between the dates July 8-19.
- 3. The rediction dose rates on both the TAKUED and SATUM at the time of menitoring were found to be substantially identical. The decentamination measures carried out on the TAKUED were affective in reducing the rediction level to essentially background.
- 4. Japanese data maximises the whole body games dose incomes as the scintillation probe was held almost in contact with the fock. Similarly our radiation monitoring data is maximised since the guigar probe was also held in this same position.
- 5. The maximum radiation dose possible to TAKUYO personnel is calculated to be less than 5 millirecations. This assumes continuous exposure for the 15 hours from start of the rain equal to the out

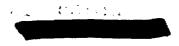


Supernoon in additional 3-3 millirearises total may have been apespied between this time and our arrival at Anbaul (total 300 hours). institut, of the Majord some sets specified by the

- late, the door extendator to be about 85 millimentums. the TAKUTO, would have been an insignificant amount. Using Japanese The infinite grame does, even with no decenterization of
- rediction does resulted from a very local and transitory rein-out of est sero than 30 stautos duration. 7. The experience of the TARRED and error to an ineignificant
- the TAXUD and the SATURA abov to oridence of redlanctive contentan-8. The analysis of the drinking unter complex callected from
- forte resulting from exposure to immising rediction. There is no oridence at this time of any detortible of-
- reseal. Any complaints of illness subsequent to 14 July 1998 were du to other exuses; i.e., possible infactions begatitie or other intererrent illinom. 10. There have been no same of radiation pickness on either
- from the minimal rediction exposure experienced, so enlocated by two present medical imendedge, no deleterious effects, in fact, resulting 11. There will be no detectible effects, and, in the light of
- of personnel at the time of emmination. 12. There was no detectible oridence of redisactive emissin-
- 1). There is no medicalizationism for restriction of the normal activities of any of the personnal of either reseal.

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### CAPTER II

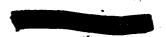
### EARRATIVE SURGART

A. SUBSIAT OF SVEHTS Prior to Departure of Joint Task Force SEVEN Medical Team and Execute to Raboul

To our personal knowledge, the first indication regarding the imeident of the TAKUTO MARU and SATUMA MARU (also spelled SATSUMA (eld spelling)) was a magange seen by Colonel Relph M. Lochausse, USAF (MC), Staff Surgeon, JTF-7, on 19 July 1998. This was message date-time group 1902043, routine precedence, from CINCPAC with information to Commander JTE-7, Baiwstok (see Tab A, Appendix I). This message originated in Tokyo at 10 a.m. on 17 July from Mackythur to State 110 and said, "CNO not adoe pass by CNO 171905% 2 Maritime Safety Beard ships now engaged in Pacific survey prejects in connection ICE have reported high levels of redisactivity in vicinity of Truk. Ships have informed MSB of 19,000 count per minute on scintillation counter, rain redisactivity of up to 100,000 counts per liter and sea water redisactivity of 247 counts per liter per minute. Vernacular press have given fairly extensive back page play to those reports. MIS officials teld Nevel Attache that crows on both ships are very verried about radioactivity. MS, though not too expermed about reported levels of redicactivity, has diverted both ships to Rabaul for fresh water decontemination.

In view of the absence in this sivileary of certain important technical information (19,000 counts per minute, etc., of what? Mfficioney of the counter, calibration, etc.), certain assumptions were

3



tifie and technical personnel. In general, these assumptions were on the basis of these assumptions and commutation with JTF-7 scienmade by the Staff Surgeon and certain rough calculations accomplished

- per cubic meter of air. That the 19,000 count per minute quoted referred to counts
- 2. That the sounter efficiency was:
- (a) 50%
- © 8

and 180256% from CDRCPAC were checked. Deputy for Scientific Matters were advised to this effect by the Staff Endiation Protection and Measurement (MCRP) and also by the Intermational Commission on Radiation Protection. Commander JTF-7 and the sults were within permissible limits for emergency and continuous comsusption for air and water as resonmended by the Mational Committee for On this basis, it was concluded from the celculations that all re-No further action was taken at this time. Messages 1802223

formally requested aid in flying minimum of 10 and maximum of 51 of descriminating ships I besien deak and careas surings reported to be erew from Rabanl to Japan for treatment I HE further requests aid in losing white blood equat as a regult of radioactive fallout X MSS in-Appendix I): "Ny 1622068. NSE reporte some of erew of TARUTO HARD ALUSKA TUETO 2102185 to CHD and information to CINCPACTIT (see Tab B, from CHCPACFIF with information to Commander JTF-7, originating from Surgeon found on his deak an Operational Demodiate message 2106123 At 0730 hours local time on the morning of 22 July, the Staff trouble spots I ACCO concerned and recommends medical and decontenination assistance I Australian health authorities presently conducting tests on error at Rabaul.\*

In view of the content of this message, particularly the references to 7855 reports some of the erew of the TAKUIO NARU locing white blood count as a result of redisactive fallout..." and "...MSB informally requested aid in flying minimum of 10 and maximum of 51 of erew from Rabaul to Japan for treatment..." the Staff Surgeon and Commander Frederick V. Saydor, Joint Back Ferce SEVEE Operations Officer, were requested by the Commander to draft a message with recommendations to Director of Military Application, U.S. Atomic Energy Commission. Just as this was completed (not sent), Commander JTF-7 received a taleoun message from Command Alfred D. Starbird, DMA, AEC (see Taleoun Item No. 12, Tab C, Appendix I). Message 2200303 from Commander, Joint Tack Force SEVEE to DMA/AEC (see Tab F, Appendix I) was dispatched in reply to this query.

At this time, following a conference called by Commander JTT-7, the following were designated as numbers of the term:

> Colonel Religh M. Lockenson, USAF (NG) Chief, Faciony Medicine, Office of Surgeon Conoral, Mq USAF Staff Surgeon, Joint Task Force SEVER

Captain Rosson H. Gooke, W.S. Public Health Service Health Physicist Radiological Safety Mivisor, Task Group 7.5

L4 Colonel Carl L. Honoum, Jr., DEAF (MS) Healest Hedicine Officer Flight Surgeon, Task Group 7.4

The term was alerted for departure to Intend pending final series and electroness from DM/ABC and State Department. During this period of





several hours, other advisories from DMA/AEC were received, including message 212043E (see Tab D, Appendix I) and 212245E from USAEC, Washington, D.G. (see Tab E, Appendix I). Other transmissions which fullowed before our departure are included as Tab H, Appendix I). Medical and rediation survey instruments, equipment and supplies, including anti-unlarial prophylastic and acrosel bends for aircraft, were callected and made ready.

Final electrones from the Australian Covernment for our entry to Rabaul was received in Operational Immediate message 2400432 (see Tab I, Appendix I) from AEC, Washington, D.C., to Commander JTF-7 which arrived at the Anivetek Freving Ground at 241515 hours local time. Aircraft operational equalderations made it imporative that take-off on the first log of the flight to Rabbal (Raivetck to Truk be not later than noon. Therefore, take-off was set for 250230 hours local time, and, in fact, the aircraft was relling at this time. (See message 2404352 from Commander JTF-7, Tab J, Appendix I.) Personnel aboard are listed in Tab G, Appendix I. Aircraft SA-16 /51024 arrived frem at 250645 hours local time (07458). After refueling and broakfast, including one each chloroguin anti-malarial tablet for every member of the party (following greeting at the strip by Mr. Callanore, Matriet Trust Territory Administrator, who offered every convenience and courtesy to our group), we made a JATO-appliet take-off for Raboul at 250905 hours local time (16096). Arrival at Raboul was at 251315 hours local time (15150), a total of 12 hours 45 minutes elapsed time.

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### S. RABAUL

by the following individuals: the Commepsiitan Metal and luncheon fellowing our greating at the plane bether we desired hunch upon arrival. We proceeded, therefore, to About two hours out of Rabonal our party had been quarted as to

Mr. John R. Poldi Australian Territorial Administrator for New Britain Island Mailing address: Australian Trust Territory Papus and New Onines

Charles Hassler, M.D. Australian Regional Medical Officer, New Oninea Islands Mailing address: Same as Mr. Foldi's

ted others

Mr. Que Seiles Reperter for RABAUL TIMES South Facific Fost (Fort Moreaby) Wire Services

The latter was not a member of the official party, but attached himself of "We are in no position to comment so soon after our arrival", Nr. imediately-with questions. Following a graciously accepted response miles permitted us to depart for the botal. Our group noticed that had taken pictures as we deplaced.

vere accompanied by Mr. Poldi, Dr. Massier, and two interpreters. included original interviews (questions and answers) by him and Sub-Importer Stevent, the team boarded the SAKUID MARU at the dock. me Mr. Jim beng, a Metrict employee, and the second was a Japanese eployed by the Japanese Salvage Company verking in the harbor. After lumeh and a permeal of Dr. Massler's file of records which 9

but smilingly, by the Ospinia and his efficers, all of whom restared Our party was greeted at the head of the gangliant with formality,

salutes although we were in civilian elethes (as throughout our entire visit). M least two Japanese teek pictures from the deck as we bearded—as well as Mr. One Smiles from the deck. After a short exchange of greatings and handshakes preferred by our hosts, we were usbared below decks to the TAKUIO wardroom where we were joined shortly by the Captain of the SATUMA and a few of his efficers. (See Tab A, Appendix VII for names of specific Japanese personnel contacted. For entire erow lists, see Tab A, Appendix II.)

There followed a relatively short but pleasant period derveted to the association during which our hosts served soft beverages (grape juice and erangesde) and possests, and during which our language contact was established and semestat improved as we went along. Captain Matsubare, who was sitting at Galenel Locksusse's right at the head of his table, led into the purpose of our visit by saying that they were very approciative of our presence and offer of help and that he was very concerned over the health of his people. He asked whether we full that they were suffering from redistion illiness and whether there was any cause for verry over future developments. As a result of this conversation and its immediate development, the TAKURO records were prouptly made available to us upon our requests. There was no hesitation and me apparent restraint on the part of ony of the ship's personnel. These are attached as Appendix III. The Captain of the SATEM later made the same records available to us.

The next two hours were devoted to an annulaction and interpretation (literal and technical) of these regards. A detailed discussion



of the chronological sequence of events ensured and points of quantum vero explained to us by the Japanese using their records (course plate, radiation readings, decontemination procedures and medical examination records. See "Course Flate", Tab A, Appendix III and IV, and section "Japanese Radiation Readings and Decontemination".)

The services of the interpreters and of Dr. Hassler were definitely of value during this session although we uses, on sesseeding visite,
able to communicate quite directly with the Japanese with actisfactory
success. An outline of our plans for the following day's activities
was discussed and arrangements unde to begin at 0000 on the following
merming (Saturday). Instructions were given for callecting the 24-hour
wrize samples, and it was arranged that Captain Cooks and Dr. Hussen
would return early that evening with the urine containers. The next
half hour was deveted, again, to a very pleasant visit during which
more soft beverages, Japanese beer and tidbits were served. Our departure from the ship was accompanied by salutes, smiles, handshales
and varing.

Spen return to the hotel, the team engaged in a short conference, reviewing the day's activities and outlining place for the next day.

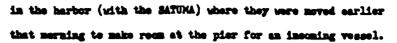
After disser at the hotel, the term, aircraft error numbers, and Mr. and Mrs. Poldi spent a very pleasant evening over coffee at the home of Doctor and Mrs. Raceley.

### 26 July 1968, Saturdays

Our outlined plan of action was carried out as follows:

All tesm members bearded the TATHES which was now at anchor

Reco



- OSCO-0900 Lechausse and Goobe made a preliminary over-all check of radiation levels on the TAKUTO. Lechausse and Hansen selected twelve error members from each vessel's complement for physical and laboratory emminations and radiation monitoring.
- 0900-1430 Cooks accomplished detailed and critical radiation survey of both ships assisted by IA Colonel France, Aircraft Commander, and utilizing the services of an interpreter. Also, an examination and evaluation of the Japanese radiation instrumentation was done. (For detailed survey findings, see sections "Radiation Survey Findings" and "Japanese Instrumentation".)
- 0900-1500 Japanese personnel to local medical clinic by launch and truck for medical history, medical examination and radiation menitoring by Dr. Hansen. (See section "Medical History and Examination.")
- 0900-1500 Alternating in two groups, the Japanese personnel were taken to the local pathology and x-ray laboratory for blood examinations. Dr. Lechenase, Mr. Shelton (Laboratory Director), and staff.
  - Urine: (24-hour samples.) Start of urine collection after first merming void which was retained for chemical (organics) analysis (to be done at les Alemos Scientific Inheretories).



HOTE: All personnel worked continuously until completion, although week-ends in the islands are to all local personnel, as Dr. Hassler phrased it, "sacrosanot".

1500-1700 Conference at hotel for review of day's activities and finiings and with purpose of forwarding measage to Commandar JTF-7 which was dispatched at 261517 hours local time (see Tab , Appendix ).

1700-1845 According to the urgest request (previous day) of Dr. Hassler, Lechausse and Hansen presented unclassified, informal lectures on Euclear Medicine to a group apprised of Dr. Hassler's medical staff and Rabaul private physicians. An interesting discussion period followed. Captain Gooke was in attendance and svailable for questions and answers. The meeting was terminated perforce by the approach of our disser engagement as below.

1930 The team members were guests of Mr. and Mrs. Foldi at dinner (Chinese restaurant) and for coffee at their spacious and attractive mountainside home. Coversation was on a variety of subjects, extremely stimulating, and not related to our mission. The Hassler's were unable to attend due to another engagement.

Reviewing the day's activities, the team members agreed that we had successfully accomplished the programmed fact-finding and technical portion of our mission. We also felt that we could complete the remaining items by mean or shortly thereafter of the following day, Sunday.

### 27 July 1958, Sunday

0000-0645 Belayed through a minor misunferstanding. Our foult, strictly,



in not having made explicit arrengements with the native shipper of the launch who had been placed at our disposal constantly—as were two cars and drivers—throughout our stay in Rabual. The shipper was at Mage.

O900 Bearded TAKUIO after being ferried from deck by her launch which was sent in for us when they noticed we waiting on the deck. Greeted warmly again.

0900-1130 Proceeded to Captain's cabin. Joined by medical and scientific personnel of TAKUYO and, shortly, by the Captain of the SATUMA and his corresponding counterparts. After a short period of greetings, soft drinks, and general converestion, the subject of our final visit abourd arose very naturally whom we were queried as to our findings regarding the health of the personnel by the Captain of the TAKUYO. He also stated that he was required "by his headquarters" to obtain a "written statement" from us before they (his beadquarters) would approve his departure from Rabaul. The Captain of the SATUMA made a similar request at this time. We truthfully had not anticipated this eventuality and had no guidance on this particular point to rely on, although, at our final conference prior to departure for Rabaul, we had discussed every possibility and potential aspect. Nowever, in view of the ever-all technical success of our niscion thus for and the certial and cooperative relationship which had provailed from the memont of our first contact, it

11

was decided that this was a reasonable and understandable request and the team leader indicated, without vertal discussion, that he was favorably inclined. Br. Hasen and Captain Gooks indicated agreement. As stated in our original summary dispatch necesses 2909555 to DMA/AEC (see Tab H, Appendix I), we fult impelled to do everything possible to obviate any possibility of even alight impairment of what we considered a most friendly and metanlly beneficial relationship to this point. A demial of this request, for any reason we could think of, we fult would be very impolitie and a serious error. We therefore suggested that we would be happy to draft such a statement following a complete discussion of our findings with them. This was, in fact, done after our discussion and is quested below.

There followed a detailed discussion of our emmination of the ships and of the personnel and our summary impressions. During this period, our radiation describe readings were copied, in tote, by each Captain or one of his people, from our original records. This was also done in the case of the blood counts by the TAKNIO physician (the SATURA doctor had been permitted to do so the day before at the laboratory, once our results had been recorded). There were questions as to when the results of the wrine considerations would be known, and we advised that this would be a natter of 2-3 weeks if there was any oridence of redisastivity, seemer if there was more regarding the blood samples.

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The term lender them drafted the statement which follows, and, after concurrence by the other term members, it was typed in several copies by one of the ship's personnel. We requested and received three copies. One copy was signed for each of the Captains as requested by them, and as Captain Matsubars said to the term lender in requesting his signature, "For severals, yes?" The statement:

"As a result of our exminations of the TAUTO and the SATSUM and of the personnel, our findings do not indicate ovidence of radiation sickness or any contamination of either versel which should delay your departure or normal use of the versels or equipment either new or in the future.

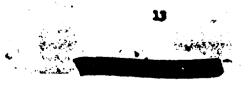
"We are very decirous of conveying to you and all your percensel and to your headquarters our most sincere appreciation of overyones' complete comparation and percenal friendliness and help.

"It has been our pleasure to have had this opportunity of mosting you personally and working with you."

"No wish to coprose our thanks and cincore best wishes to you and all your people and wish you a safe and pleasant veyage hand."

(Come of original is attached as Tab B. Assendir VII.)

At this point, we presented to the Captains, who immediately called their scientific personnal around them, the decimeters we were requested to deliver. (We also gave them an appropriate bettery-operated charger.) We had with us toolve and gave them all, although eight only were mentioned in the original request. (See message 2216435 from USAEG, Tab G, Appendix I.) Those were 0-5 resultance, self-reading, quarts filter electrometer type, efficially designated as Bandix Model Fill, Series B. The numbers of those implements are recorded in Tab G, Appendix VII., Outsin these instructed the scientific personnal in their was and gave



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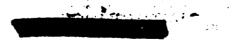
them a short written description and instruction sheet, handwritten. It was emphasised that a documeter with this comparatively high range is used in the United States for purposes such as civil defense, weapons tests, and not for routine laboratory, industrial or training purposes. During this time the urine samples from both shipe were collected and packaged for us by the Japanese.

Throughout this session, our hests several times reiterated their thanks and appreciation for "your help". As often, we, in return, expressed our pleasure at being able to be of assistance and also for the opportunity of meeting them personally.

Two bottles of "Fine, Old, Rame" Japanese whiskey made their appearance on the table at about this time; a pitcher of water, mate, rice cakes followed. Drinks were powed meat. The moment seemed propitious for our group to give the first toast. Our sincere feeling of cordiality and appreciation for the friendliness and cooperation shown us throughout our stay made this a spontaneous and natural gesture. This resulted in a short exchange of personal expressions of mutual respect and friend-ship--and more toasts.

As a particular evidence of the warm and personal atmosphere which existed, we relate the following: Captain Tanaks, Naster of the SATURA, a handsome, well-built and virile-appearing man, obviously well-traveled and sephisticated (who had informed us that he did not drink or smoke because "it is injurious to the health") now announced in response to our provious exchange of good wishes, "I will sing for you the New Youland good-bye seng...... I sing new!" He then song to us in Reglish, without

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accompanisent. It was a touching posture. While we do not recall the again, sometime, somewhere." words, the song ends on the theme of "We will be waiting to meet you

"Fine, Old, Sare".) (Our assumption as to the liquid contests was later confirmed to be team a paper-wrapped, oblicing package with their personal good wishes. assembled on deck. At this time they presented to each member of our companied us to the ship's ladder where the entire crew appeared to be Shortly thereafter, we said our formal good-byes. The group ac-

8 of sight of each other. Even from the dock, we exchanged hand-waving. from the deck of the launch and all continued to wave until we were out to the continuous varing of all the Japanese, we returned the gesture and repeated good vishes and expressions of personal regard. In response Our actual departure was accompanied by handshakes, formal salutes Wrote and dispatched final message from Rabaul to Commander JTT-7 (see Tab L. Appendix I).

ridge surrounding the harbor of Rabaul. Numerous mative a motor tour of the Caselle Perinsula, travelling the high The afternoon was very pleasantly spent with the Emesiers on the readside. During this tear, we went through a recently traffic on the reads is the usual Sunday reutime for the matives. family groups sitting at the readside and the motiosable foot native but. As explained to us by Dr. and Mrs. Massler, the villages were pointed out to us and we actually visited one becover we want, children and adults alike waved to us from



opened, mative-operated but Australian supervised sixty-bed hespital on a hilltop overlooking the harbor. Also, at the semalusion of our teur, we were conducted through a 400-bed merly-constructed regional hospital of most modern local design and construction. This remarkable installation, costing one million Australian pounds (\$2,400,000) is planned to receive its first patients in October, 1958. The pride of the local Administrator, and particularly of Dr. Hasmler, was apparent.

restaurant). We were disappointed that the Foldis were unable to accept. tion and many courtesies and kindnesses extended to us by the Poldis our greate at cecktails (at the hotel) and dinner (at a local Chinese and the Masslers, we had invited these officials and their vives to be With a view toward returning in small measure the personal atten-

already taken care of our obligations and would have done so, in any event, except upon insistence to the contrary by Mr. Foldi. bills and made a remark to Ars. Richardson, the Deak Clark, to the effect Dr. Hassler evidenced apparent surprise that we were taking care of our that the local authorities were handling this matter. However, we had After cocktails at the botel, while taking care of our botel bill,

about a news story in a Sydney, Australia, paper of the previous day. During the course of this comparation, he advised one of us (ischause) Also, during the course of this essyerention, he asked Onlenel Lecheuses in effored to obtain a copy for us and did. (See Jab C, Appendix VI.) It this time, Mr. One Sailes again engaged us in conversation, Sydney neverpaper, without communation. restaurant, Mr. Smiles located us and delivered the olipping from the Lacheusee replied, "No". Later that evening, while we were at a Chinese there was any danger on the shipe or their presence in Rabaul. Colonel Rabaul and wish it were possible to stay loager. He then asked whether Hassler and the local authorities. We have had a very pleasant stay in Soverer, we feel that our results confirm, in general, those of Doctor the following effect, although the words may not be an exact quote, the processe of Dr. Massler, Colosel Lechauses advised Mr. Sailes to in the not unanticipated question as to our findings and opinions. In Lechauses advised him of our early morning departure time. This regulted at Rabaul. They were requested to extend courtesies, including acceptfrom Mr. Smiles as to how long we would remain in Rabaul, Colonel this individual's mane, but that, some five weeks prior, the local on if he was soure of the fast that there was a Japanese newspaper reporter Tor obvious reasons, I am not in a position to make a formal statement. reporter had been filing dispatches. In response to a direct question ance of collect messages. Mr. Smiles informed us that this Japanese travelling abourd one of the vessels. He stated that he did not know munications people had been advised of this person's impending arrival

C. DEPARTURE FROM RABAUL and Return to Entwotok

## 28 July 1958, Harders

E language Landad; team and area proceeded to air-strip. Not by Them and aircraft error members assembled at broadfast at botel. W. Paliff and Dr. Haralor and Mr. One Sailon.



0600 Boarded aircraft after formal and personal good-hyes.

0615 Wheels up

1415 local Arrivo Pemapo (Rafuel)

1515 local Depart Penape

1800M Arrive Entwetch

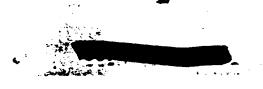
1845M Arrive Perry

1900 Celonel Lechensee, Team Leader, reported verbally to Admiral

Tyree, Deputy Commander, Joint Tank Force SEVES.

### 29 July 1958, Thesday:

Team met for original comference on this documentary report. Format decided upon. Medical portion of report outlined since Colonel Hansen was scheduled to depart for the Z.I. in the early afternoon. Formal summary report to Division of Military Application, U.S. Atomic Energy Commission; Secretary of Defense, and Headquarters USAF was dispatched (see Tab H, Appendix I). The report was completed, except for final draft and reproduction (three copies only), on the evening of 2 August 1958.



### CHAPTER III

### RADIOLOGICAL FINDINGS

### A. DESCRIPTION OF SHIPS

Noth vessels are of the outer type operated by the Japanese Maritime Safety Beard and outflitted with scientific equipment for cartegraphic survey work in connection with the International Geophysical Year. The complement of the TARUYO was 50 efficers and men and on the SAFUNA, 62 men, according to lists given to Dr. Hassler (Australian Health Officer). However, all local newspaper stories quote the TARUYO complement as 51. The TARUYO is a one year old, discal-driven vessel, misely outfitted, and in a clean condition. The SAFUNA is a 14 year old, discal-driven ship, and, relatively speaking, not quite so ship-chape. Meither ship is fitted with a distillation unit for evaporating sea water for drinking purposes and both ships loaded shore water at Tokye for the trip. Maximum speed of both ships is 13 kmets.

Two spellings of the name SATUMA will be noted. "SATSUMA" is the old spellings "SATUMA" is the new one, now in wee.

### B. JAPANESE RADIATION INSTRUMENTATION

The TAINTO NAIN was equipped with a laboratory-type gaiger counter and a scintillation counter with a deep water probe. All were of Japanese namefacture, but were very similar in decign to equipment namefactured in the Britod States.

The galger counter was equipped with a galger tube with an end window of 1,42 mg/cm<sup>2</sup> thickness for both measurement. Accessory equipment was an amplifier and scalar wath. Efficiency was said to be 9.4%.

19

3 **E** 

inches disseter and ly inches in length, and a Doment photo multiplier miliroenteens per week. from Japan, games background for the seintillation counter was reported tube in a steel pipe 7.8 centimeters in diameter. The probe was connected to a count rate meter by a very long cable on a real, and used ie take readings at varying depthe below the surface. During the voyage o no se 2400 open. He were advised that 500 open was equivalent to 0.7 The sedestillation counter probe enclases a Hall crystal of 15

rith our Miss. The following results indicate a reseasable checks to compare the beckground readings of the Japanese scintillation counter During the survey of the TAIUID on 26 July, a rough check was made

Scientification counters 3315 spm gamma (equivalent to 0.03 ms/hm)
Mi-f: 0.045 ms/hm gamma

facture and similar to our Keleket 0-200 millirocateen documeter. self-reading desinctor and charger. The desinctor was of Japanese namepeiger counter similar to that on the TATUTO, and one 0-200 millireenters The equipment on the SATURA NAME sensisted of one laboratory type

personnel abourd are shown in Tab A, Appendix IV. The readings show the the fit of the fit therefore in an expected position. Bootings taken daily by the estentifie tion loos". The door remained open at all times and the decimeter was filled with a descious in a bulkheed decreas to the "Scientific Observabose of 26 millirentique from 8 to 15 July, and 26 millirentique from During the voyage of the SATURA, the decimeter hang in a plantic bag

there was no six sampling equipment sheard either ship. The write the six data (ops per cubic setter) lighted on the shipe course plate



rufer to opm recorded by the scintiliation counter while the probe was exposed in air.

# C. JAPANESE DECORTANIEATION PROCEDURES and Radiation Readings

0.31 mr/hr (using their figures of 500 cpm = 0.7 mr/week). All Japanese fresh water, the maximum occurs was 26,235. 77,468 open is equivalent to tetra acetate (E.D.T.A.), their "montrality cleaners") and rinsing with readings were taken with the scintillation probe close to the surface of after being decenteminated by washing with a detergent (ethylane dismine tained. However, the probe itself was found to be conteminated, and, reading of 37,466 cpm, using the ecintiliation counter probe, was obgradually began to rise. At 2200 hours, following the rain squall, a Standard Time, 14 July 1958 (position 157045' E and 12023' H). Starting the TAKUID ren through a rain squall between 2000 and 2300 hours, Japanese et 1200 hours JTT, the beckground (using their figure of 2400 ope) A review of the data given to us by the ship!s Captain shows that

reading on the bridge to 17,470 spm. procedure. The bridge and bridge deak remained "high", however, and deconsee water. Generally, the level was reduced to shout 10,000 ops by this cedures were communeed at about 0530 heurs, 15 July. Deaks and equipment ears realed with "more traility element" and Clusted with either fresh or mination of this area was repeated at 1400 hours. This reduced the ained at about 23,000 open. On advise from Tokye, decontemination pre-Detween 0100 and 0400 hours, JST, 15 July, the radiation level re-

of the skip was accomplished and measurements undo daily, thereafter. On the merning of 16 July, elecating and washing of the inner perte These are shown in Tab B, Appendix III.

All parts of the TAKUTO continued to be washed and rinsed each merning until reaching Rahaml at 0900 hours JST, 19 July.

Decontamination of the TAKUIO personnel was also commenced on 15
July on advice from Tokye. Hen were directed to shampee and shower, and
the clothing of the crew was washed and monitored. On arrival at Rabanl,
each crew number was given a haircut.

mately West of the TAKUYO) and the officers routinely monitored their radiation level using their gaiger counter and dosimater. By this means they falt assured that the SATUMA had not encountered fallout radiation and was not contaminated. He decontamination measures were instigated. On arrival in Rabanl, the ship was monitored, using the TAKUYO scintillation counter, and the Captain advised us that all readings were at background levels. Homitoring was done on 18, 20, 21 and 25 July. Swipes were also taken on the SATUMA using ordinary checkical filter paper with an area of 4.9 square continueurs and swiping a 100 square centimeter area. The swipes were ashed and counted, using the gaiger counter.

The monitoring and swipe results are given in Tab B, Appendix IV.

Two Bookson HE-5 (Serial Nos. 1146 and 65014) geiger counters and one Chathen CDV-700 (Nodel 3, #6306) geiger counter were used to establish background radiation readings in Robert. These instruments were calibrated the day prior to departure for Robert by Task Group 7.1 and Task Group 7.5 Rad-Safety organisations. On return to Enjustick the calibrations were confirmed. A background desc-rate reading, taken at 2000

Control of the Contro

Rabaul Public Health Authority Medical Clinic on 26 July. 0.06 to 0.07 me/hr beta and gamma. This figure was confirmed at the hours, 25 July, outside our quarters in Laboul, was established to be

tures of the monitoring precedures. because of ourlosity, Chief Make Oyama of the TAKUTO MARU and Captain their respective ships. One crew member of the SATURA took still pio-Tamaka of the SATUMA NABU watched the taking of all measurements on then beckground. While ment of the crew members followed Captain Goeks lookers. The readings in these interior spaces on both ships were lower ters, mess, boths and heads; the galleys, the wheelhouses, the chart interior spaces were monitored. This included officers and creas quar-Resdings were essentially background on both ships. Similarly, the the decks, bulbheads, and exposed equipment such as winches, canvas, of 26 July for the purpose of making a detailed survey of radiation rooms, the laboratories, and such spaces as paint, shain and stowage covers, rope, and maxings, were monitored using an NL-5 instrument. doss-rates on the ships. The entire exposed superstructure, including Both the TARVID MARU and the SATURA MARU were boarded the morning

and the samme cover were at bestground intensity. The Captain was The guas were correred during the entire veyage and the rest of the gun quick to lot us know that these parts were from motal of initial states estal parts of a gun, a fuse setting orank and a geneight showed radioestivity. The residings were 10 ms/har beta-queen and 1.2 ms/har games only. It is interesting to note that on the SATUNA NAZU, two brass-colored

Radiables readings takes should the ships follows

3

### 1. Rediction Readings - TAKUTO MARU

Date: 7-26-58

Instrument: MG-5 Bete-Gamma Geiger Counter #1146 Background ashers: 2200 hours 25 July 1958:

0.06-0.07 mr/hr Bota-Camma

All readings on expessed outer surface unless noted. Probe held almost in contact with the surface. Beta shield open. Only maximum reading recorded over each area examined.

location	Reading mr/hr	
Forecastle - Expessed		
Top of hetch - steel painted	0.07	
Ancher vinches - centes cover	0.06	
Vinch	0.05	
Rope coil on deck	0.07	
Wet bumper coil	0.07	
Canvas cover over steel eable	0 <b>.0</b> 7	
Forepeak Spaces - Enclosed		
Paint looker	0.03	
Stowage locker	0.02	
Chain locker	0.05	
Dock awaing (in place on 14th)	0.09 Rolled up at	)
Coil fire here	0.07 time of reading	E)
Forward Deck - Exposed		
Winch cover - canvas	0.09	
Oily surfaces around vinek	0.07	
Deek surfaces - wood - portside	0.05 to 0.09	
Windlass cover - cenves	0 <b>.09</b>	
Dock surface - wood - sterboard	0.06	
Wooden beneh	0.11 This had not) been cleaned)	
Seet Seek - Exposed		
kife reft cover - painted fabric	0.06	
Real steel cable - serves cover	0.05	
Dock garface - wood - aft	0.12	
Mach cover - rebborised meterial	0.06	
Lifeboat - canvas top - aft - starboard	0.10	
Ingine room ventilator area	0.06	
Lifebout - causes top - forward - port	0.09	
Pogetable locker - painted enves	0.06	
	_	

a sold to the sold	Miscellaneous  Ingine rece - see sustice Air exhausts into rece	Upper bridge - Exposed Deck grating - wood Compass cover - canvas Instrument cover - canvas	Nork spaces - Enclosed Laboratory - work tables and floors Wireless recm - deck Galley - floors and work areas Observation room (Scientifie) - chairs, work space, decks Wheelbeuge - deck Flying bridge - portable casvas cover	Charters - Enclosed Crev's mess - benches and tables Deck Clerk's room - deck Crev's head Officer's head Officer's bath Officer's mess VIP quarters - rugs and chairs	Poop Deck - Enclosed Capatan ensign space - deck Repe Cell Steering engine room elly floor	Leation
•	0.0	000	383 333 000 000	53353355 50050000	0.05 0.06 0.06 Match only) entrance	Reading

R. Radiation Readings - SATURA HAND

Date: 7-26-58

Instrument: NI-5 Beta-Germa Geiger Counter fliké Background Asbore: 2200 hours, 25 July 1958:

0.06-0.07 ar/hr Bris-Game

contact with surface. Sets shield open. Only maximum readings recorded All readings on exposed outer surface unless noted. Probe held almost in ever each area emmined.



	Boo 44
Location	Resding
ACCES SAME	E/Ar
Forecastle - Expessed	
Deck - painted	0.07
Chain capetan cover - canvas	0.07
Rope reel cever - cenvas	0.07
Rope on reel	0.08
Oun cover - in place during trip	0.07
Brass fuse setting ring and brass gunsight	1.2 Gamma
	10.0 Beta-Game
Life raft - forward - port	0.06
Sounding machine cover	0.05
Boat deak - Exposed	
Life boat canvas cover	0.07
Searchlight cover	0.07
Machine gum cover - starboard - amidship	0.06
Life boat canvas cover - starboard - aft	0.05
Weather balloom batch - canvas cover	0.07
	-
Upper deck - Aft - Expesed	
Vinch cover - cenves	0.05
Canvas awning - not up during trip	0.05
Japanese flag - flew during trip	0.05
Fantail deck - Exposed	
Vegetable locker	0.05
Ceil rope	0.06
Deak - steel	0.07
Quarters - Enclosed	
Grev's beed - deck	0.06
Crow's bath - deak	0.05
Officer's head - deck	0.04
Officer's bath - deak	0.04
Purser's room - deck and work area	0.04
Vireless room - deak and work area	0.04
Grew rece - deck and deak	0.04
Captain's quarters - dock and dock area	0.06
Work space - Inclosed	
Galley - tables and deck	0.04
Dispensery	0.04
Weether balloom - dock and goar	0.05
Observation room - scientific work spaces	
and deak	0.05
•	<del>-</del>
Massilanous	
See section pipes	0.05
Air exheret in quarters	0.04
, , , , , , , , , , , , , , , , , , ,	<del>-</del>

Location	Reading ur/hr
Bridge - Emelosed Chostration room - dock Stool dock Compass outer - samras	0.06 0.07 0.06
Upper bridge - Expected Decking - wood Deck - steel	0.06 0.06
Exposed exterior surface of bridge - steel - forward	0.06

### B. DRINKING WATER

Drinking water was loaded by each ship before departure from Tokye and their supplies replemished following arrival at Rabenl. Helf-liter samples of the original drinking water loaded at Tokye, and, also, mixed Tokye and Rabenl water samples from different tenks were collected. The analysis for gress beta radioactivity was conducted by Task Unit 6 of Task Group 7.1 at Enimetek Preving Grounds. The results are as follows (see Tab D, Appendix III and IV):

TAKUTO	Grees Bote Activity dis/ min/ ml
Tulyo water Tulyo and Rabani water	0.7 1.3
SATURA	
Tokyo water Tokyo and Rebenl water	5.0 0.5

These results show me evidence of radioactive contamination. The preferred 30 day limit for beta activity in drinking veter is 2,600 d/m/ml, and the acceptable 30 day limit is 70,000 d/m/ml.

Neither ship was equipped with a distillation unit for evaporating sea water for drinking purposes.

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### F. CALCULATIONS OF DOSE to TAKUTO MARU Personnel

### Japanese datas

2000 hours JST
 July Rainout started
 2000 hours JST
 July Rainout over
 2000 hours JST
 July Highest count of 37470 cpm
 0530 hours JST
 July Start of decontamination

- 5. Scintillation background = 2400 opm
- 6. Contemination of scintillation counterprobe was 11,235 spm
- 7. Conversion: 500 ope = 0.7 xr/wk

### Other dates

1. 1230 hours JSP 12 July Detenation time

2. I - L 1-4

there: to " time of entry

ty - time of exit

In - intensity at H + 1 hour

### Assumptions:

1. The suspected event to have taken place at 1230 hours JST, 12 July.

NOTE: The only instance where we are able to extempt an estimate of the decay rate from the Japanese data is compatible with the assumed time of detonation of the suspected event.

- 2. = 1.2
- 3. Continuous exposure of personnel to indicated dose rate for the time period used.
- 4. The 2030 hours 14 July for time of highest counts II + 55 hours = to
- 5. The 1130 hours 15 July for end of decentominations
  - 2 + 70 hours \* tg
- 6. the 0030 hours 27 July as time of menitoring 913030:

### Calculations

 Using highest count with me background or probe contamination deducted:

$$I = \frac{37470(0.7)}{500 (168)} = 0.31 \text{ mr/hr}$$

$$I_1 = It^{-1.2} = 0.31(122.6) = 38 \text{ mr/hr } 0.1 + 1$$

**L** = 55

Dose to Infinity: 
$$t_2 = m(Infinity)$$

$$D = \frac{38}{1.2-1}[55^{0.2}] = \frac{38}{0.2}[0.44q] = 85 \text{ ar}$$

Dose to Newitoring:  $t_2 = 300$ 

$$D = \frac{38}{1.2-1} \left[ 55^{0.2} - 300^{0.2} \right]$$

$$\frac{38}{0.2} \left[ 0.449 - 0.319 \right] = 25 = 25$$

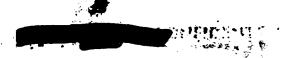
Dose to End First Decontamination: t2 = 70

$$D = \frac{38}{1.2-1} \left[ 55^{0.2} - 70^{0.2} \right]$$

2. Subtracting background of 2400 opn and probe contamination of 11,235 opns

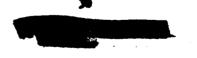
$$I = \frac{23.835(0.7)}{500 (168)} = 0.20 \text{ ms/her}$$

Dogo to End Pirst Decontemination: 12 = 70



### G. SUMMARY AND CONCLUSIONS

- 1. The Japanese data showed that their highest dose rate reading was only fifteen times their background readings as recorded during the early part of their vayage.
- 2. The beekground radiation level (0.05-0.07 mr/hr beta-gamma) in Rabsul was substantial, comparatively. We explanation for this is afford.
- J. The relatively low cumulative games readings recorded on the SATURA decimeter do not necessarily indicate a true dose. It is entirely probable that radiation laskage of the instrument accounted for a large parties of the recorded dose.
- 4. The rediction does rates on both the TAKUTO and SATUMA at the time of memitering were found to be substantially identical. The decontamination measures carried out on the TAKUTO were effective in reducing the radiation level to essentially background.
- 5. Japanese data maximises the whole body gamma dose insamuch as the scintillation orobe was held almost in contact with the dock. Similarly our rediction monitoring data is maximised since the gaiger probe was also held in this same position.
- 6. The meximum radiation decementals to TARUTO personnel is calculated to be less than 5 millirountgens. This assumes continuous exposure for the 15 hours from start of the rain equall to the end of the
  decontamination, at the highest count rate recorded by the Japanese. The
  dece rate by our our measurements at the time of our arrival was so small
  as not to permit any temahle calculations on this basis. Therefore, the
  Japaneses data was used in all calculations. It will be noted that there



no eignificant difference between the white blood counts and white blood call differential results of the personnal of the TARRED and those of the SATUMA, which received no contemporation.

- 7. The infinite grams does, even with no decenterination of the TAKUIO, would have been an insignificant amount. Using Japanese data, the does calculates to be about 85 milliresexteens.
- 5. The expenses of the TAKUTO and ever to an ineignificant radiotion does resulted from a very local and transitory rain-out of not maps than 30 minutes duration.
- 9. The enelysis of the drinking unter samples collected from the TAKUTO and the SATUMA show no evidence of redissative contempation.

### CHAPTER IV

### MEDICAL EXAMINATIONS AND PINCHES

### A. MEDICAL HISTORY

The medical history as obtained from the respective ship's physicians, medical technicisms and from the ship's personnel themselves (and confirmed by the history as taken by Charles Hassler, M.D., Australian Regional Health Officer) revealed that no personnel on either ship presented any complaints of illness to the ship's doctors subsequent to like any until arrival at Raheal. Upon arrival there, two people were assumed by Doctor Hassler at the request of the TAKUTO NARU'S physician. (See records on Akagi and Massley Tab A, Appendix II.) Those individuals were not considered to have any symptoms or evidence of rediction sickness by Doctor Hassler or by us following our subsequent emmination. At the time of our arrival, all personnel on both ships were reported to us as active in their normal drives with no loos of appetite, salaise or illness of any sort.

### B. PHYSICAL EXAMINATION AND RADIATION MONITORING

Traire persons from each ship were given a physical emmination.

They were also nonitered for any enternal radiosetive contamination using an HE-5 Data-Cassas Survey Nator with the bota window open, after a background reading was obtained in the emmining room.

These toulve people from each ship included the seven individuals the had originally been constant by Booter Hassler and his staff, plans five others whose white blood counts were the lowest from each ship as determined by the counts performed by the TARRES MANY's dector and by

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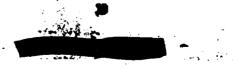
the Australian health authorities. The SATUNA MARU's physician had not done any counts abourt ship.

The survey for possible redisactive contamination was a whole body survey with particular emphasis placed on the hair, fingermails and feet. It is mentioned that all of the personnel of the TAKUTO had previously showered and been given a shampoo and hairout. The background in the clinic where the examinations were performed was 0.06 milliroentgens per hour, beta and gamma, at the time of examination. Home of the people examined had any contamination as determined by this survey. (All individuals were understandably very interested and servetimised the dial on the survey meter quite closely as they were menitered.)

The physical emmination included a careful inspection of the skin for possible beta burns or any early indication thereof. Hone were detected. In addition, the head and neck were examined carefully, including an ophthalmoscopic examination. He lenticular epacities were noted nor were any emlarged thyroids encountered. There were no abnormal instances of lymphedemopathy.

The chest and abdomen were emmined thoroughly (emmining genitalia and rectum) with me abnormalities seted. Although a nea-tender liver edge was palpable at the right sub-costal margin in several of these people, this was considered not unusual in individuals of this body build. He cases of splenementally were detected nor were any emlarged kidneys palpated.

Elect pressures were obtained on all, and, allowing for mild elevations due to strangement and possible apprehension, no hypertension



manes,)

Although explicit directions were given the evening before beginning the collection of urine, we examt be certain that they were collected as instructed. However, this is not too important technically since we intended to use the first morning veid for organics examination and expected probably to pool the urines, ultimately. We were sainly examined with having specimens from each ship separately and in adequate assumes. These we are fairly certain we have.

Urines, blood vials and blood smears were brought back to hame station with us. Specimens were shipped by courier to Travis AFB and from there by commercial air to:

1. 25-hour urines and intravenous bloods to:

LA Colonel James Hartgoring, USA (NC) Walter Reed Army Institute of Research Washington,  $D_{\rm e}C_{\rm e}$ 

For emmination for any possible radioactivity.

2. Urines (first morning weld) tet

Health Division Los Alama Scientific Laboratory Los Alamos, New Mexico

For organic chemical analysis,

3. Most energ slides for white blood cell differential evaluation to:

Colonel Frenk frament, USAF (NG) Reputy Director Armed Ferenc Institute of Pathology Washington, D.C.

It should be mentioned that it would have been impossible to accomplish those activities in one day without the facilities (laboratory,



29%

was diagnossi.

Routine neurological exemination was done on all and no abnormalities noted.

Copies of physical examinations are attached as Tab A, Appendix V.

In summary, this was a group of twenty-four healthy young males
who presented no complaints at the time of examination or on questioning and who exhibited no detectible significant abnormalities,
G. LARGRATORY EXAMINATIONS

A red blood cell count, white blood cell count, smear (alide method) for white blood cell differential examination, homoglobin (Sahli method) were done. Introvenous blood was dram on six individuals (15 oc cash) for examination for radioactivity. These bloods were taken from the asteomhital focus veins directly by separate introvenous needles and allowed to drip directly into a 15 oc vial centaining oxylate since we did not have swallable individual syringes of adequate size. The blood vials were numbered in accordance with the list attached (see Tab C, Appendix V.)

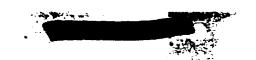
The blood smears were fixed in notify alsohol for two minutes.

They were not stained, but each was marked with a pencil number (no labels available) and placed in order 1-24, in correspondingly numbered slote in a slide box.

All blood sounts and homoglobin determination were done in order of taking and recorded (see Tab  $\theta_0$  Appendix V) as seen as done.

Blood vials were refrigerated at the climic.

Trenty-four hour urine complex were collected on coven people, three from the SATURA and four from the TARUTO. (See Tab 8, Appendix 7, for



alinical and transportation) and ecoparation made estable to us by Mr. Foldi and Dr. Hassler. Of special aste was the cheerful, expert and unselfish, hard work of Mr. Shelton, laboratory Chief, and his entire staff of five people. All worked on with us through the moon hour (at their desire) until completion. We are extremely grateful and expressed ourselves to this affect.

### B. CALCULATED DOSE TO PERSONNEL

- 1. Using all maximised assumptions and numbers so as to present the worst possible situation, we calculate:
  - a. Dose from time of reported rain-out to infinity:

85 milliroentgens

b. Dose from time of reported rain-out to our arrival in Rabaul (12.5 days or 300 hours):

25 milliroentgens

e. Dose from time of reported rain-out to completion of first decontamination procedures (15 hours):

4.2 milliroentgens

d. Same as e above, but deducting background and probe contamination:

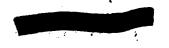
2.7 milliroentgens

2. For detailed embulations, see paragraph "F", under "Radiological Findings".

### E. SUMMARY AND CONCLUSIONS

- 1. There is no evidence at this time of any detectible affects resulting from exposure to ionising rediation.
  - 2. There have been no cases of radiation mickness on either vessel.

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any complaints of illness subsequent to it July 1955 were due to other emese; i.e., possible infectious hepatitie or other intercurrent illness. It is noted that five total white blood cell counts are below 5,000 and one count is 3350. Homoglatic is normal and the red blood cell count on those individuals is within normal range or alightly below. One red blood cell count of 3,160,000, with a homoglobin of 765, in recorded. It is not fell that these possible can be attributed to the redistion exposure experienced as per our calculations of the doce received.

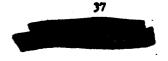
- 3. There will be no detectible effects and, in the light of present medical knowledge, no deleterious medical effects, in fact, resulting from the minimal rediction exposure experienced, as calculated by us,
- 4. There was no detectible evidence of radioactive contamination of percennel at the time of commination.
- 5. There is no medical indication for restriction of the normal activities of any of the personnel of either vessel.

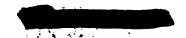
NOTE: Since writing this report we have received (7 August) the results on the blood smears for white blood call count and evaluation.

These were accomplished at the Armed Forces Institute of Pathology and are recorded with the other blood results as Tab C, Appendix V.

Comment: The wide range of results obtained by different techni-

gians and some of the apparent inconsistencies between (1) white blood call differential and total white blood call count, (2) platalets and red blood call count and homoglobin, is not explained by us. The poor fixation of the blood smears must be taken into account.





While there is no question but that such findings can be related to definite rediction mickness or nore, the absence of clinical complaints or illness in those individuals (Japanese) prior to our arrival or at the time soon (12 days after reported exposure) and the calculated maximum does received, makes any relation to rediction insult unionable in this instance. The blood enear results as reported by the Arnel Perces Institute of Pathology must then be regarded as incidental findings indicating further nucleal investigation by Japanese decisors, persays, but on the basis of an etiology other them invining rediction insult as a result of this present exposure,



## Agent amount was concramined

in arriving at our conclusions. this backs, the dependes date was used in all calculations willised errivel was so small as not to possit any tensile calculations on State the does rate by our our managements of the time of our

- during the early part of their veyage. reading was only fifteen times their background readings as recorded 1. The Japanese data showed that their highest deso-rate
- the SATUM desimeter do not necessarily indicate a true dose. It is dientes a total doss of 30 millirecutgens between the dates July 6-19. for a large pertion of the recorded dose. If accepted as real, it isentirely probable that redistion leakage of the instrument accounted 2. The relatively lev sumulative games readings recorded on
- the time of somitoring were found to be substantially identical. The reducing the radiation level to essentially ineiground. decentamination measures sarried out on the fakuro were effective in 3. The radiation does rates on both the TARRED and SATUM at
- gaiger probe one also hald in this sens position. dock. Similarly our rediction memitering data is maximised since the men as the salutiliation probe was hald almost in contact with the dependent data mendations the whole body green does into-
- is calculated to be less than 5 millirecatgens. This assumes continuexpecture for the 15 hours from start of the rain equall to the end 5. The maximum radiation door possible to TAIUTO person

of the descripation, at the highest seem rate recorded by the Represented in additional 2-3 millireentgen total may have been asspied between this time and our arrival at Sahmal (total 300 hours).

- data, the dose calculates to be about 85 millirecutgens. the fakuto, would have been an insignificant amount. Weing Japanese The infinite games dose, even with no decentamination of
- rediation does resulted from a very local and transitory rein-out of ort serv than 30 minutes duration. 7. The expenses of the PARTYO and ever to an insignificant
- the TARUEO and the SATUM show so evidence of radioactive contemination. 6. The analysis of the drinking unter samples collected from
- resulting from exposure to ionising radiation. 9. There is no evidence at this time of any detectible effects
- rest illasse. to other sames; i.e., possible infectious hepatitis or other intercurvessel. Any complaints of illness subsequent to 14 July 1958 were due 10. There have been no eases of radiation piskenses on either
- from the minimal redistion exposure experienced, as calculated by uspresent medical knowledge, me deleterisms affects, in fact, resulting il. There will be no detectible effects, and, in the light of
- tion of personnel at the time of examination. 12. There was no detectible evidence of radioactive contamina-
- normal activities of any of the personnel of either vessel. There is me medical indication for restriction of the

### CENERAL CONCERNS

# . CONCETTS OF AUSTRALIAN RECORDS AND DATA

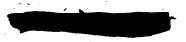
- 1. Ref: NB 3/4/1378, dated July 21, 1958. (Tab A, Appendix II)
- they were about 520 miles from Enivetok and 720 miles from Bikini acis, of everse, not consistent with our knowledge of the Leation of the 500 miles west of the last atom explosion center in the Caroline Islands" earding to their position as shown on course plot (Tab A, Appendix III) suspected event which took place at Bikini Atoli. On the other hand, and as reported to our Government in their official advisories. e. Paragraph 3: The statement "they sailed through the Pacific
- the higher normal background limit of the instrument in question. Ref-3, Appendix 77). July 1956, calumn 3, paragraph 1, under subbeed "above limit." (Tab actuality, the number 70 really indicates 20 counts per minute above such as "20 counts per minute above the limit of human safety." In paper as using a figure of 70 to indicate that this represented a number the fact that Captain Matsubara is reported in the local (Rabaul) nevsis meaningless either as a dose or dose-rate figure in the context in which given. We time unit is indicated. This is further confused by rence ment perrograph below and page 4 story, RABAUL TIMES, dated 25 b. Paragraph 3: The statement "it was about 70 milliroentgens"
- estherities. leference NW 3/4/1410 dated July 24, 1956, paragraph 8, notgroud range quoted in their second interview with the Australian c. Paragraph 4: The numbers quoted are well within the normal



and ensure to question #7 in July 22 interview by Sub-Inspector Stourst.

- 2. Ref: NED 3/4/1410, dated July 24, 1958. (Tab C, Appendix II)
- a. Paragraph 10: The "0.7 milliroentgens" should read "0.7 milliroentgens per week" according to information given us by the Japanese. 36,000 opm represents 50.4 milliroentgens per week, on this basis.
- b. Reference is made to paragraphs 4 through 8 on page 2, which refer to the only two cases of any sort of complaints mentioned by the Japanese.
- 3. Ref: 22 July Interview by Sub-Inspector Stewart (Tab B, Appendix II)
- a. Answer 3: (a) The correction in pen and red pencil on the original copy is not initialed and was done by one of the Mahaul officials. (b) We were informed by the Japanese that this number should be 3,600 and the correction is therefore authentic. The units should be opm (counts per minute) rather than al (milliliter).
- b. Attention is invited to questions 9 through 14 and the respective examers.
  - e. Attention is invited to the final paregraph.
- B. COMMETS RECARDING MEMPAPER CLIPPINGS
- 1. July 24, 1958, Thursday. SOUTH PACIFIC POST, Port Moreoby, Papus New Oction. (Tab A. Assendix VI)
- a. Attention is invited to paragraph one and the fact that this release was made prior to our arrival at Rabaul.
- b. Attention is also invited to the payagraphs referring to the absence of any illness or rediction injury.

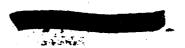
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- 2. July 25, 1958, Friday. THE RABAUL TIMES, Rabaul, Nov Britain. (Tab 3, Appendix VI)
- 'a. Attention is invited to the page 1 bex and the two-page feature story on pages 4 and 5.
- b. Note is made of varying statements regarding distances from Enivotek Proving Grounds. Reference is made to Japanese Course Plats (Tabe A of Appendix III and IV)
- e. Particular attention is invited to column three, page 5, sub-bond CAUSE.
- d. Under sub-head HORINO, those pertions relating to activities of personnel of both ships is interesting.
- 25 or 26 July 1998, from Sydney, Australia († TELECRAPE).
   (Tab G. Aspendix VI)
- a. This neversper elipping was supplied to us by Mr. Con Smiles, local reporter, unselicited. The red pencil check marks are his, calling our attention to what he termed "mis-statements". They are, in fact, mis-statements, on the basis of our investigation.
- C. COMMETS OF HISSION .
- 1. Recognizing that the Japanese had been instructed to ecoperate and offer all possible aid to us, the team numbers agreed that their information and data was given to us villingly, in good faith, and, villent question, gradienaly.
- 2. It is believed that lack of specific knowledge regarding radiation nonsurances, interpretation of realings, and, cortainly, of profractionally known effects of ionizing reliation on people was responsible





to a great degree for the situation which developed. The apparently sincere and marked apprehension on the part of the Captains of both vessels for their people understandably contributed, also.

- 3. The tenn's original reaction to the fact that the ships had not gone to Gunn as originally planned was one of concern because of the greater lapse of time on the veyage to Rabaul, and the feeling that facilities for accomplishment of the mission would probably be more adequate at Gunn. However, we now believe that the actual developments will prove to be in the best interest of the United States Government. This, by virtue of the fact that a third and neutral Government entered the picture. Acide from one or two press reports which may have misquoted Device Hassler in regard to rediction sickness, we feel that the ever-all actions of the local Amstralian authorities were restrained and non-alarmist, especially in view of the fact that this was their first experience with such a potentially troublesome situation.
- A. A large credit for the smoothness of our mission must be given to the local Australian authorities for their pandling of the situation prior to our arrival. Every facility (medical clinic, laboratory facilities, transportation—both vater and land) was placed at our constant disposal and every courtesy extended to up.
- 5. The mission is considered to have been rescreeful from our standpoint, but potential future Japanese press comments, particularly upon arrival of the ships in Japan, may still present problems. This may be enticipated, especially in view of the reported presence of a Japanese newspaper reporter about one of the ships and the eximalsental

imminence of the fertheening conference (12 August, in Japan) on banning hydrogen weapons tests.

45

CR 5516

TOR 19/11092/JP

ROUTINE

DTG 190204Z

FROM CINCPAC

INFO CJTF 7 ENIWETOK

READDRESSED:

FROM TOKYO

DTD 17 JULY 10 AM

TO STATE 110

INFO CINCPAC 32 (CINCPAC FOR POLAD)

COMUS JAPAN

\*CNO NOT ADEED PASS BY CNO 171905Z 2 MARITIME SAFETY BOARD SHIPS NOW ENGAGED IN PACIFIC SURVEY PROJECTS IN CONNECTION IGY HAVE REPORTED HIGH LEVELS OF RADIOACTIVITY IN VICINITY OF TRUE. SHIPS HAVE INFORMED MSB OF 19,000 COUNTS PER LITER AND SEA WATER RADIOACTIVITY OF 247 COUNTS PER LITER PER MINUTE. VERNACULAR PRESS HAS GIVEN FAIRLY EXTENSIVE BACK FACE PLAY TO THESE REPORTS. MSB OFFICIALS TOLD HAVAL ATTACHE THAT CREWS ON BOTH SHIPS ARE VERY WORRIED ABOUT RADIOACTIVITY. MSB, THOUGH NOT TOO CONCERNED ABOUT REPORTED LEVELS OF RADIOACTIVITY, HAS DIVERTED BOTH SHIPS TO RABAUL FOR FRESH WATER DECONTAMINATION. SIGNED MACARTHUR"

NOTE: REF 1719052 NOT IDENTIFIED

COG: J-3 IMFO: COMD, J-4

LOG NR: 8762

TOR: 20/1930H JUL 58

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ALUSNA MELBOURNE

"MY 162206Z X MSB REPORTS SOME OF CREW OF TAXUYO MARU LOSING WHITE BLOOD COUNT AS A RESULT OF RADIOACTIVE FALLOUT X USS INFORMALLY REQUESTED AID IN FIXING MINIMUM OF 10 AND MAXIMUM OF 51 OF CREW FROM RABAUL TO JAPAN FOR TREATMENT X MSB FURTHER REQUESTS AID IN DECONTAMINATING SHIPS X WOODEN DECK AND CANVAS AWNINGS REPORTED TO BE TROUBLE SPOTS X AMEMB CONCERNED AND RECOMMENDS MEDICAL AND DECONTAMINATION ASSISTANCE X AUSTRALIAN HEALTH AUTHORITIES PRESENTLY CONDUCTING TESTS ON CREW AT RABAUL"

NOTE: REF 162206Z IS LOG NR 8673, J-3

COG: J-3

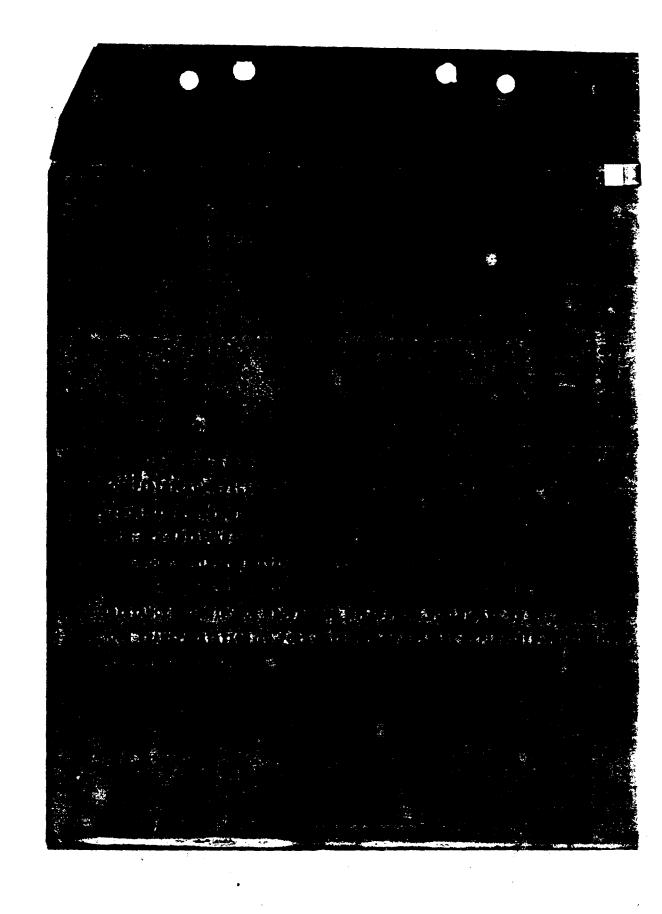
IMPO: COMD, J-4, SSG

Log Nr: 8844

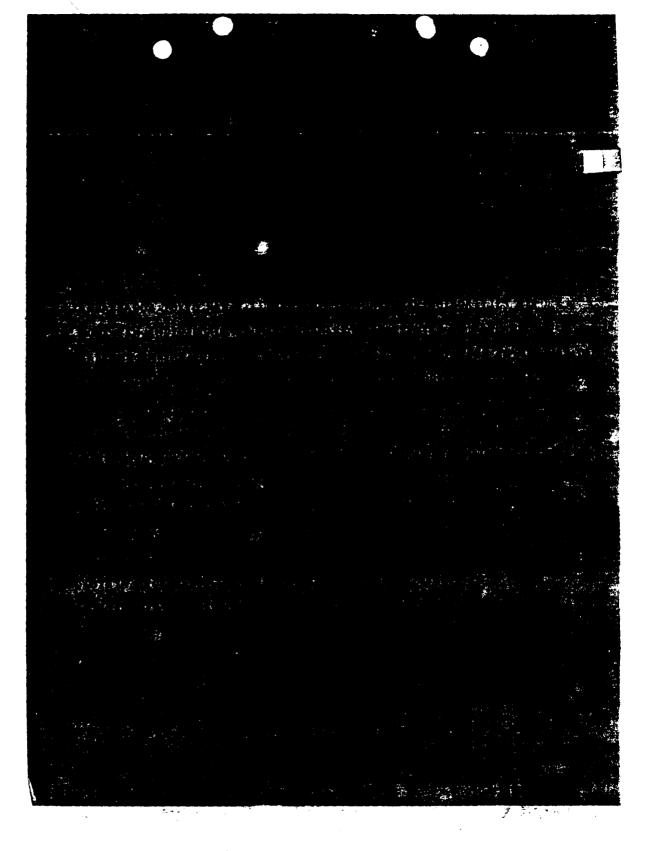
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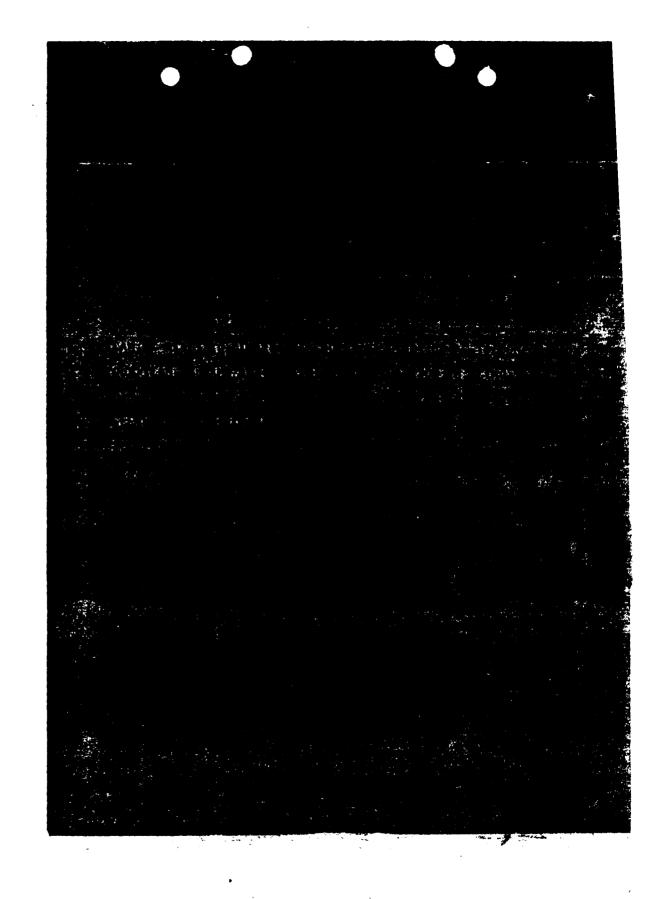
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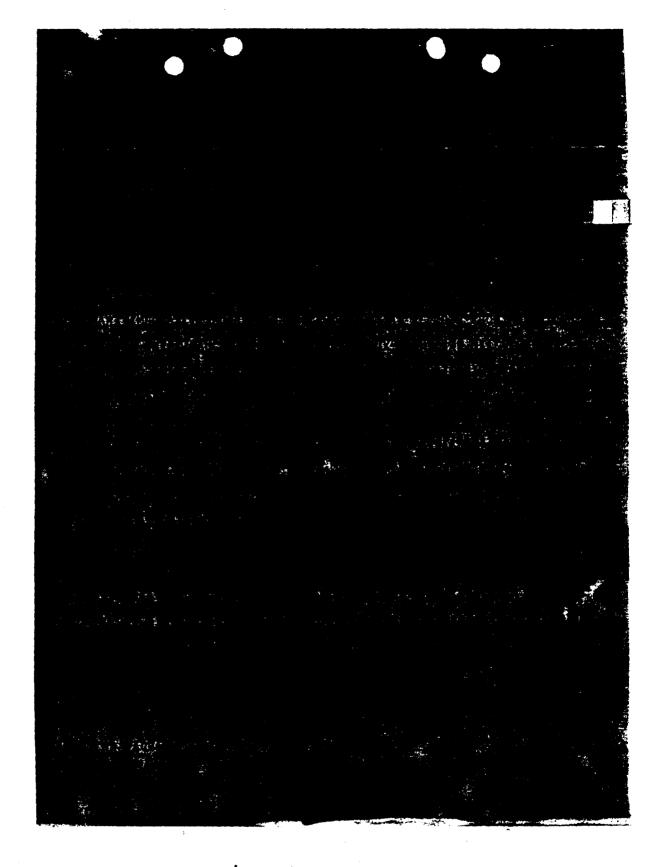




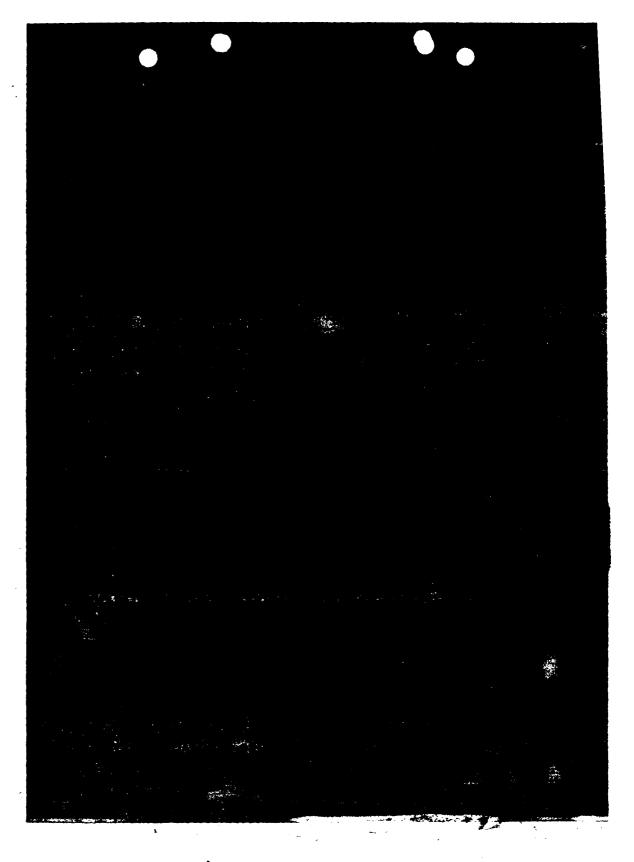
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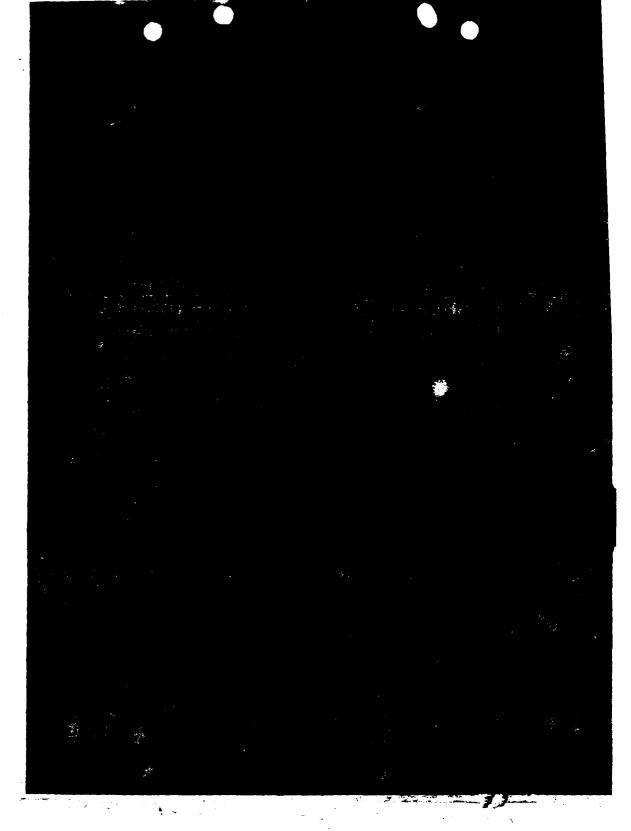




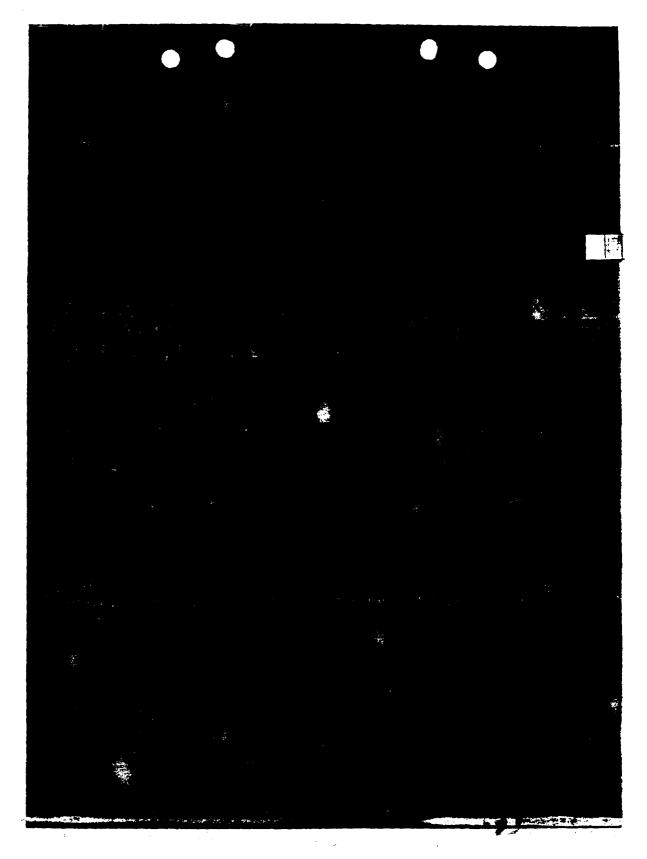
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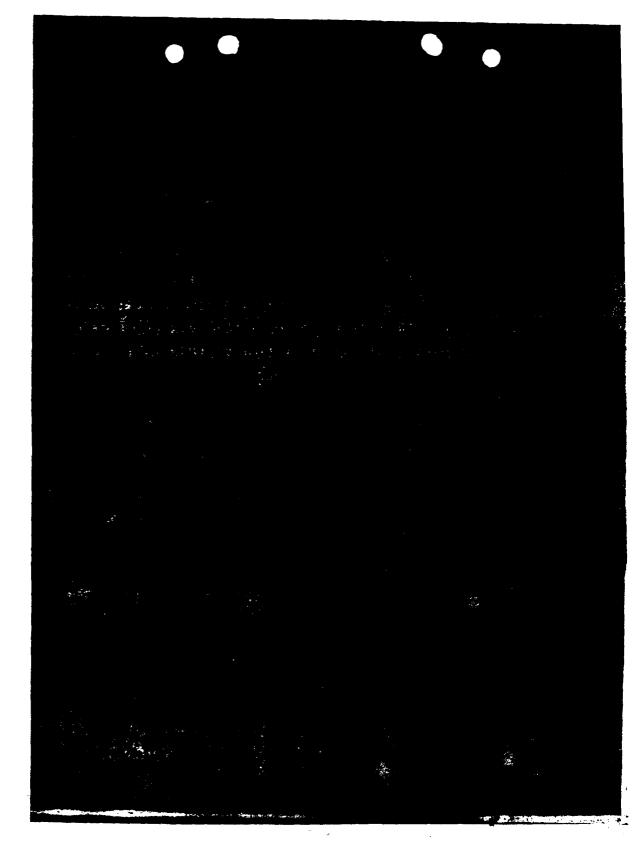
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FOR LENDOUX

FROM LENDOUX

CONFIDENTIAL/PARS TO STARBIRD:

IN REPLY TO YOUR QUEST THE POLLOWING TRAM IS STANDING MY:

HEAD INFO IN FIVE COLUMNS I HAVE I BIRTH I WE CITIZEN I WHIT ATTACHER/MILITARY RANK, SER NO. I

LECHAUSSE, RALPE M./MENARK (ESSEE) H.J. 7 SEP 1906 X YES X MQ JTF-7 X COL 20618A USAF

COMME, ROBOR E. X POST FALLS IDARO, 31 DEC 1917 I YES X CTG 7.5 X CAPT. USPES PES-3124

MANSEM, CARL L., JR. X SPRINGFIELD (MANDDEM) MASS. X YES X TG 7.4 X LT COL. WEAF 19353A

### CREW

FRAZER, MALGOIM C. (PILOT) X SAN DIEGO (SAN DIEGO) CALLY. 13 APRIL 1923 X YES X TG 7.4 FAR KLEPGENT X LT COL USAN 15564A

FINGEG, NUSSELL A. CO-FILOT X LOS ANGRES (LOS ANGRESS) CALIF. 16 JAN 1932 X YES X TG 7.4 FAR RESIDENT X 1ST LT USAF AC-3023310

VILLARD, ERNEST N. III (MAVIGATOR) I ENGIVILLE (ENGIVILLE) TERMESSEE 5 JUNE 1927 I YES I TG 7.4 PAR ELEMENT I CAPT USAF A0-591.264

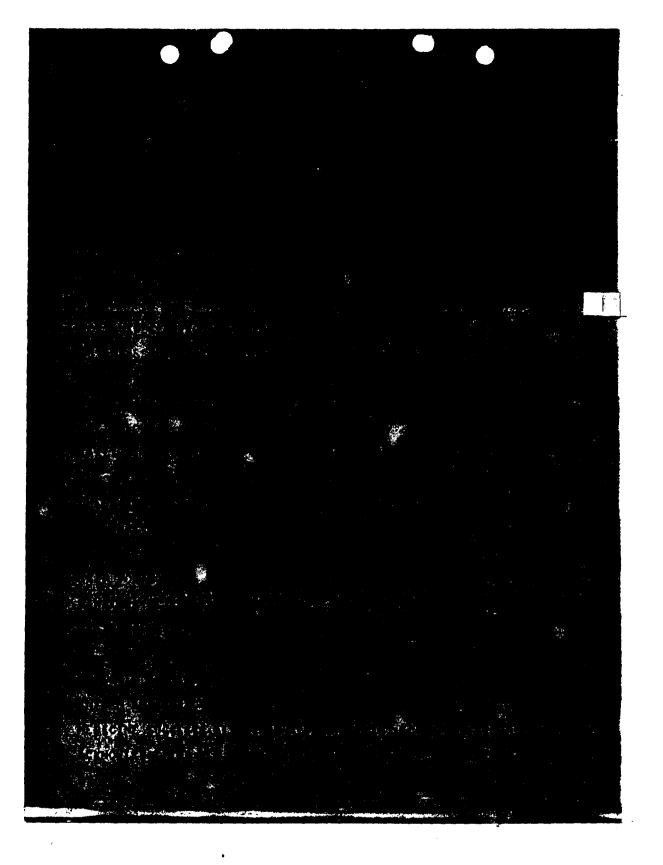
WARD, JAMES P. (RADIO OPERATOR) I BOMES, FLORIDA 6 MAY 1927 I TES I TO 7.4 PAR REPREST I SSOT WEAF AF44113670

BORING, JOHN 8. (FLT ENG) X VINTON, ONIO, 26 NOV 1932 X YES X TG 7.4 SECT. USAF AF-15296125

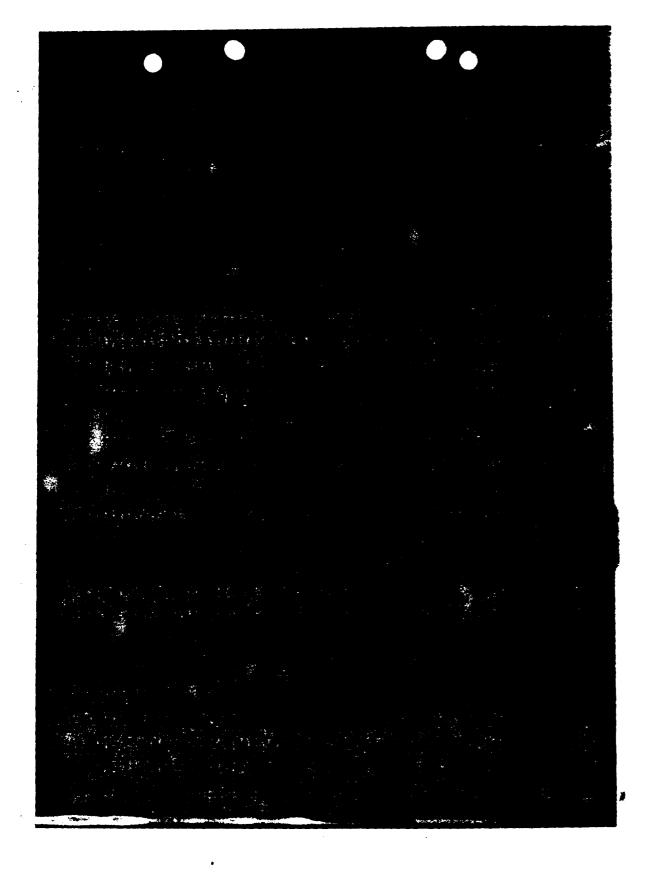
ATRICRAPT SA-16 NUMBER \$1024 PINTER TIME WEFOR TO TRUE \$.20 TRUE TO RABAUL 5.40

CORRECTION: ADD DATE OF BIRTH LF COL HANSEN AS "23 Jan 1920". END ITEM NER S.

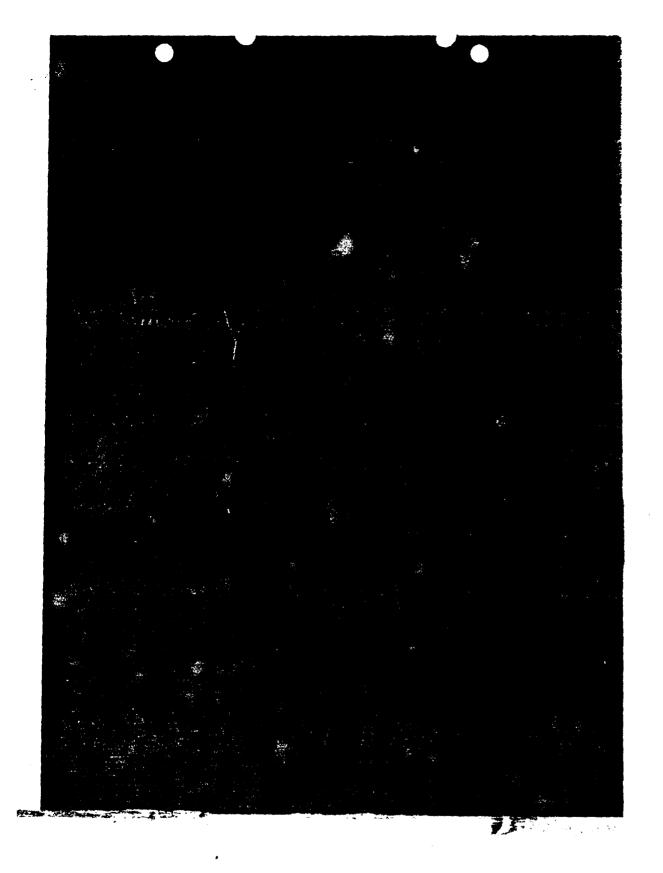
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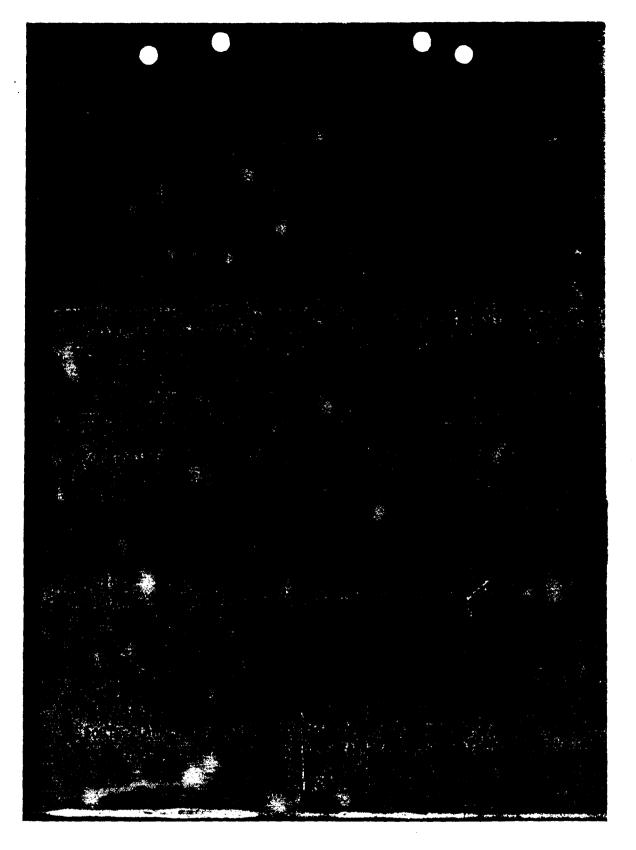
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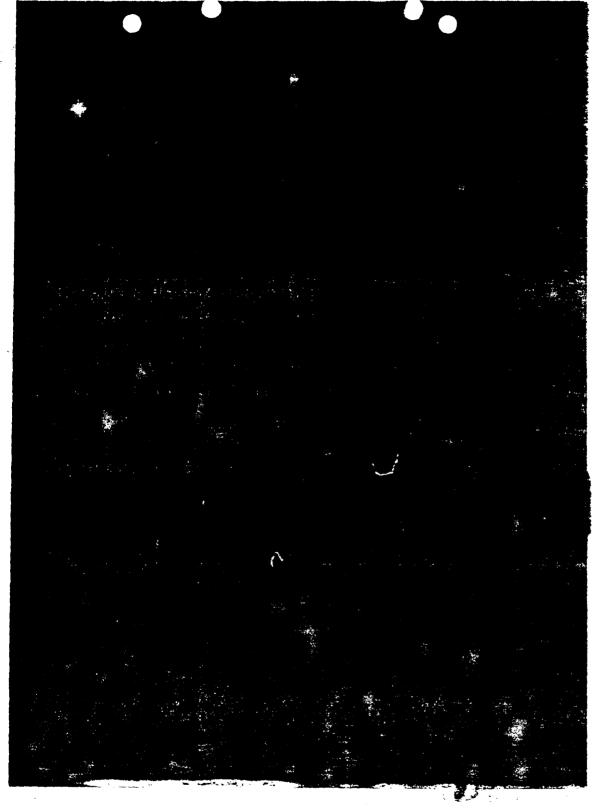
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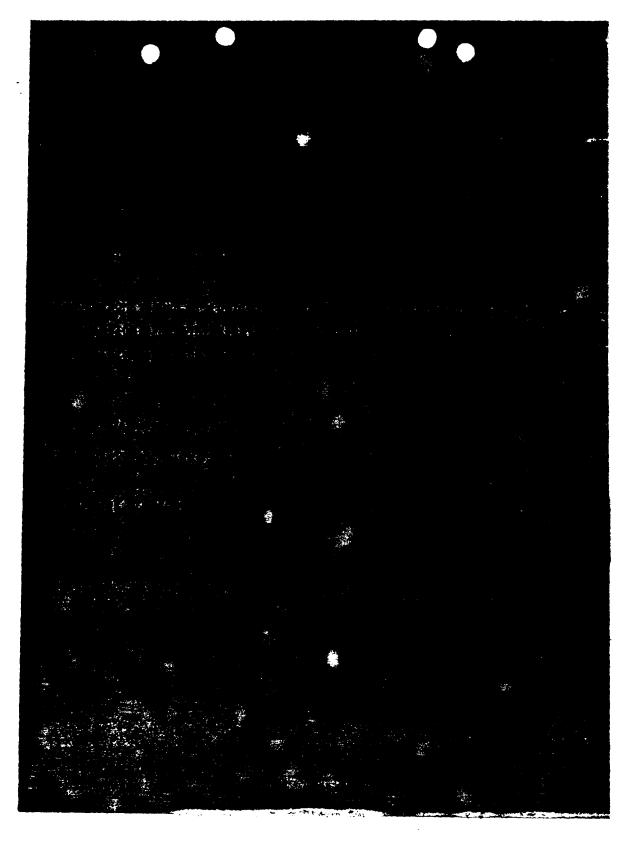
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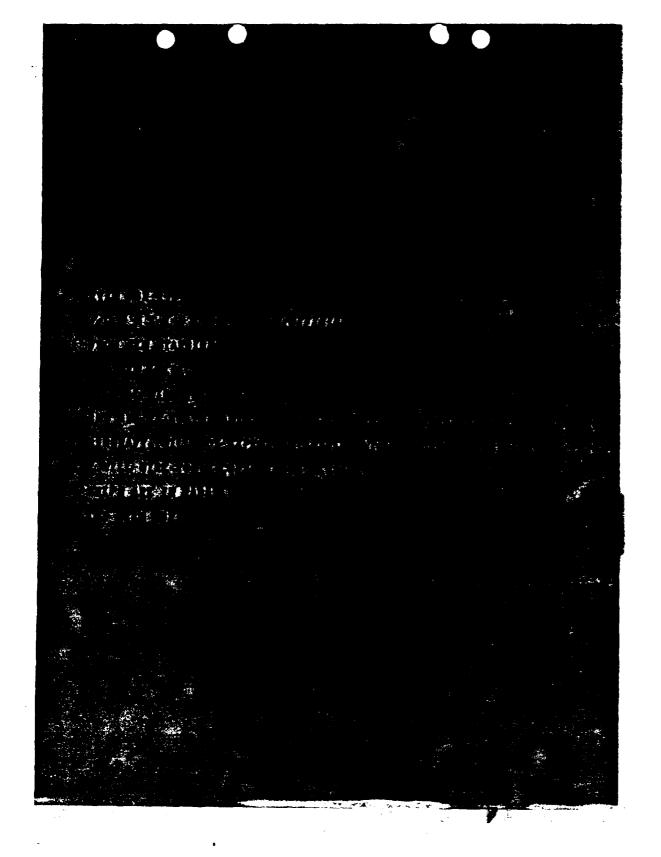
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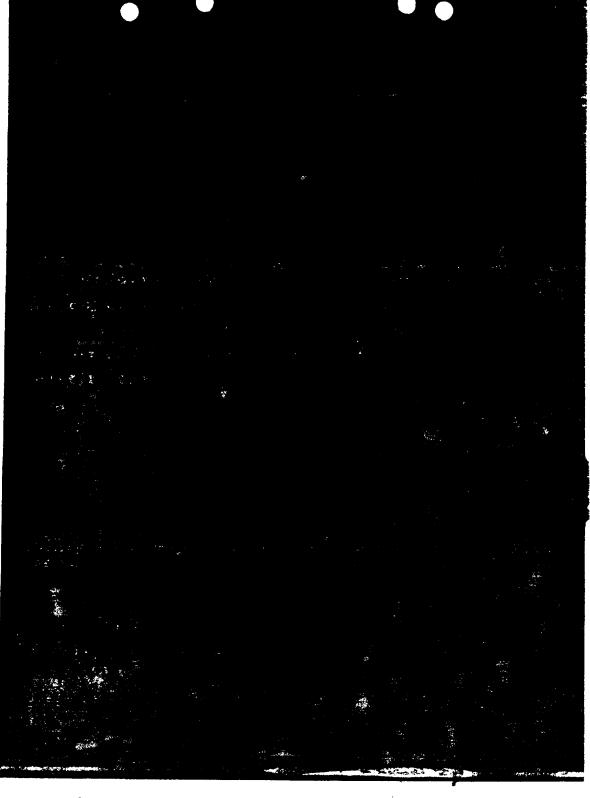
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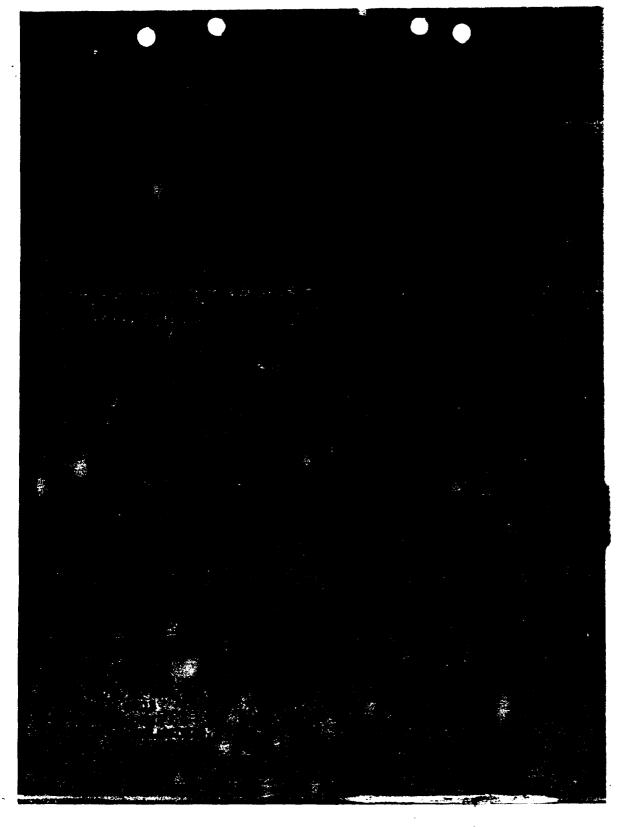
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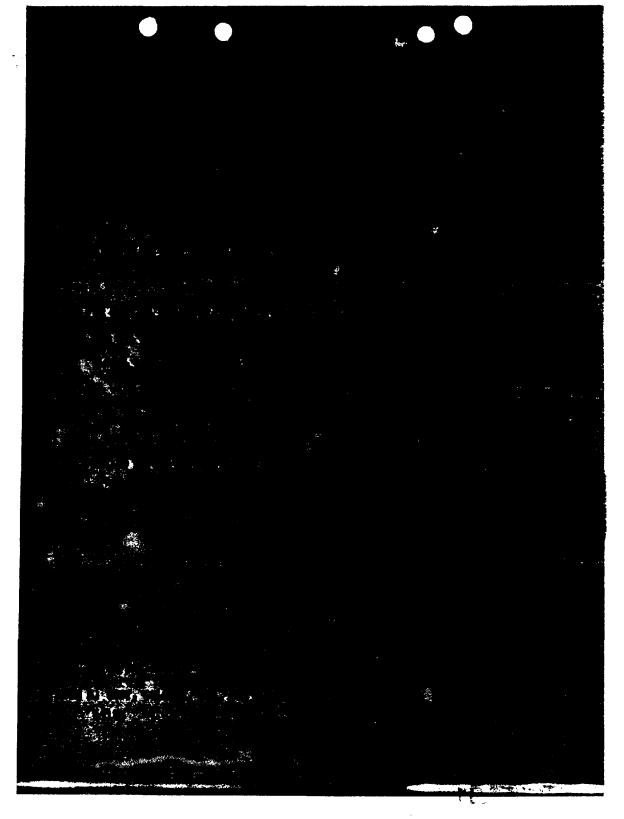
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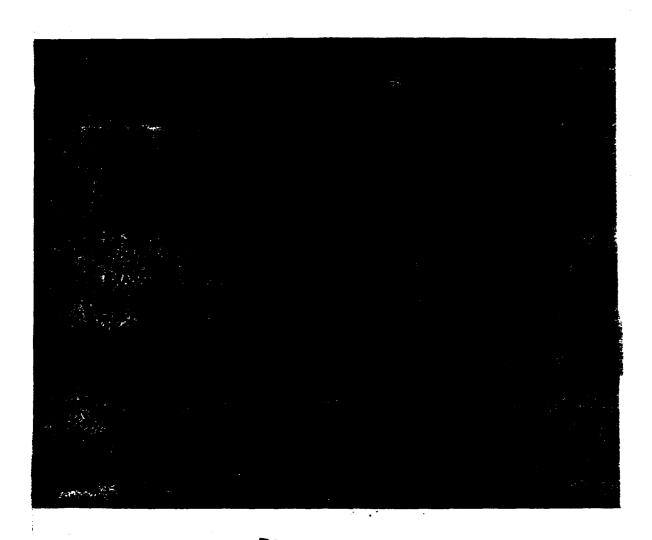
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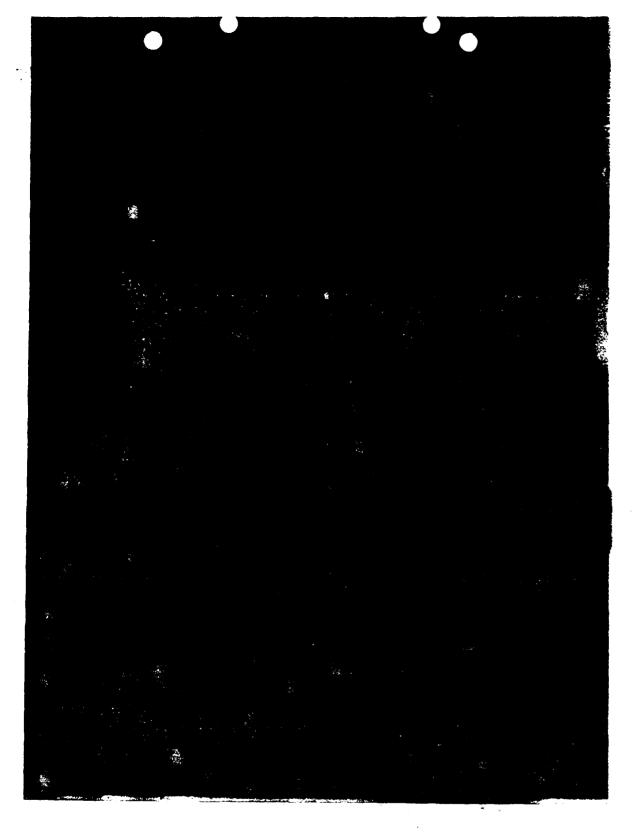
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(MRC-234)

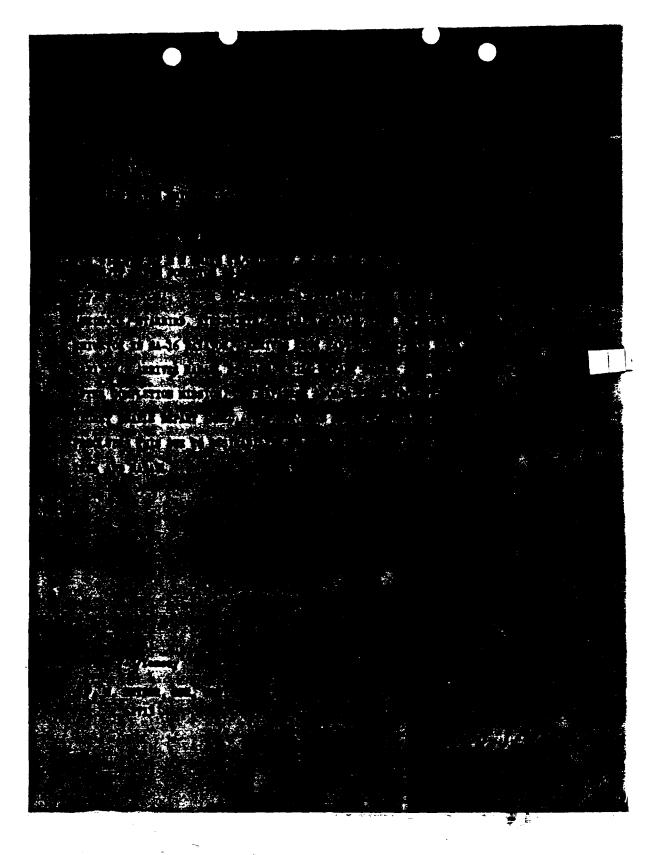
FOR TIME PROK STARBING IMPO LURGECER.

STATE DEPARTMENT ADVISES THAT ANDASSADOR MEALM, AUSTRALIAN ANDASSADOR TO U S., HAS ANTHORISED ENTRY INTO BARANE OF US AIRCRAFT WITH GRAW AND MEDICAL THAM. FOR ANY MERICHTY AUTHORISED TO DISPATCH AIRCRAFT IN ACCORDANCE WITH YOUR PLANS AS STATED IN SEVERAL MESSAGES TO ME. BEALE REQUESTS ASSURANCE THAT AIRCRAFT WILL NOT HAVE ANY JAPANESE ABOARD.

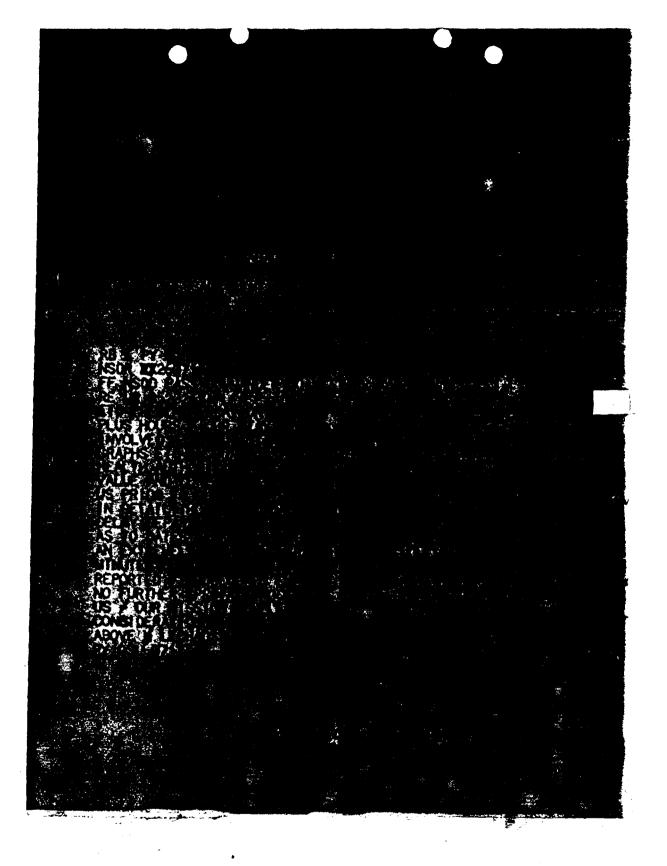
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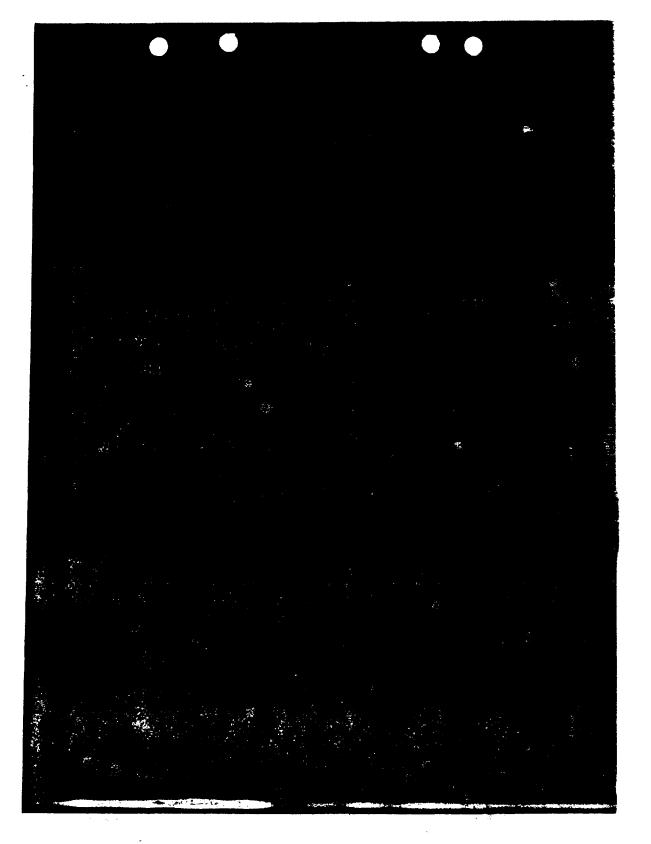
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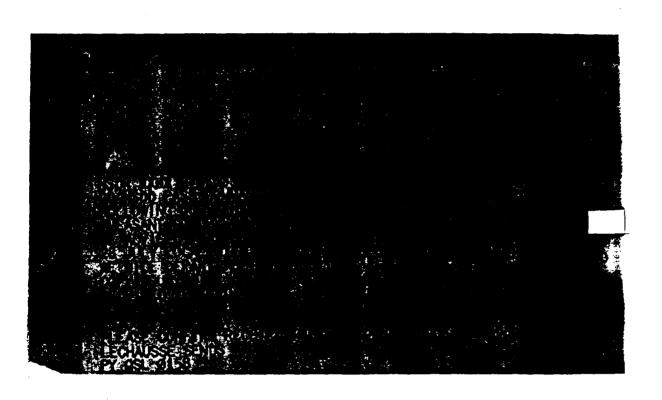


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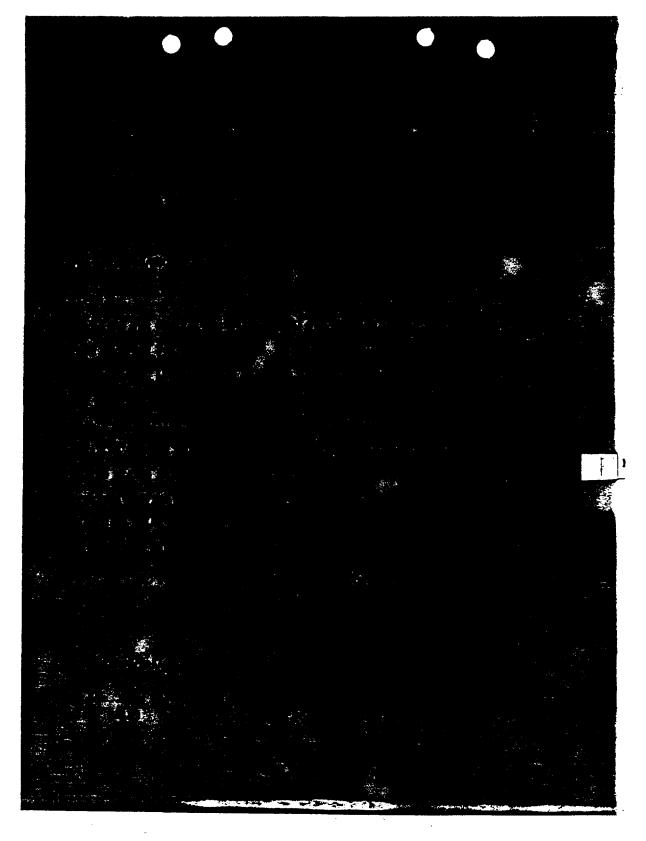


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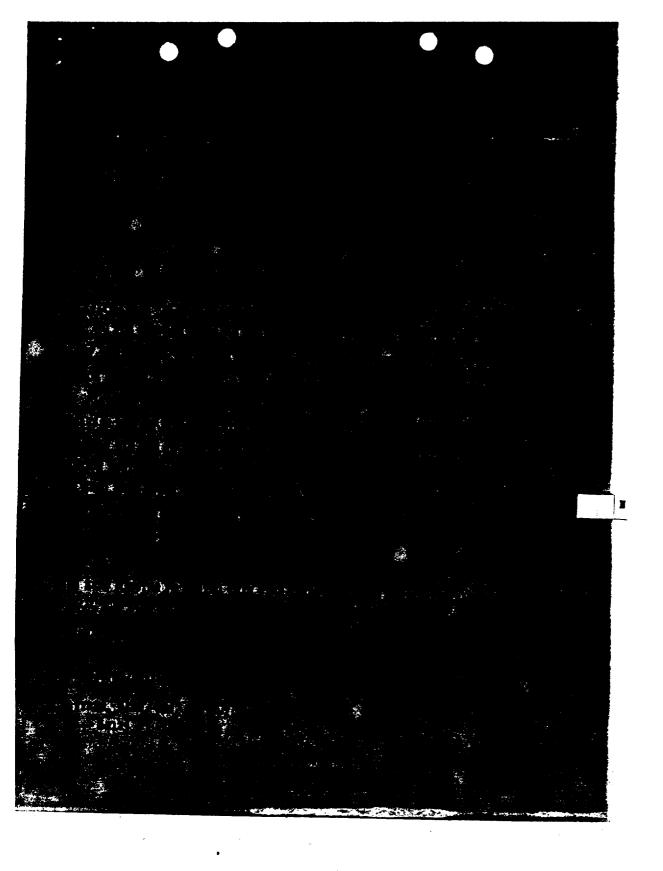




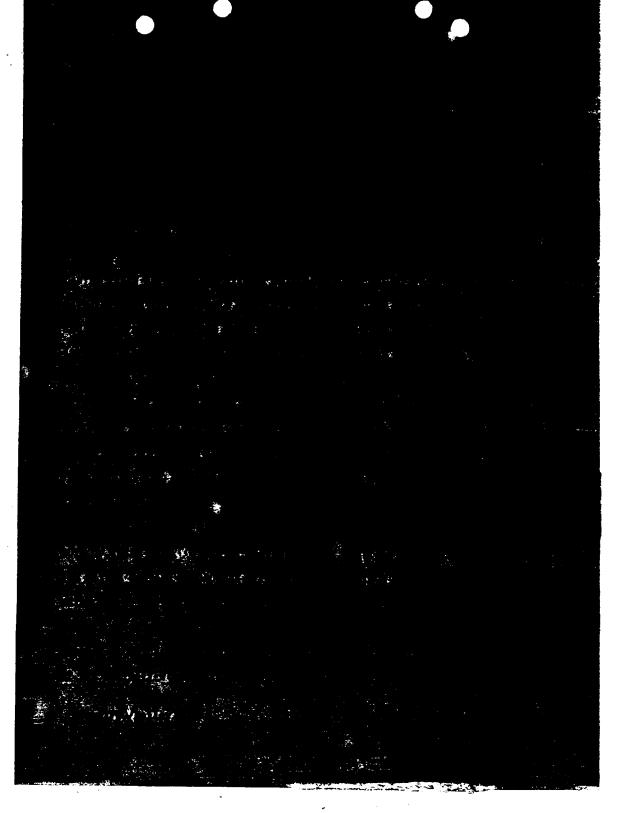




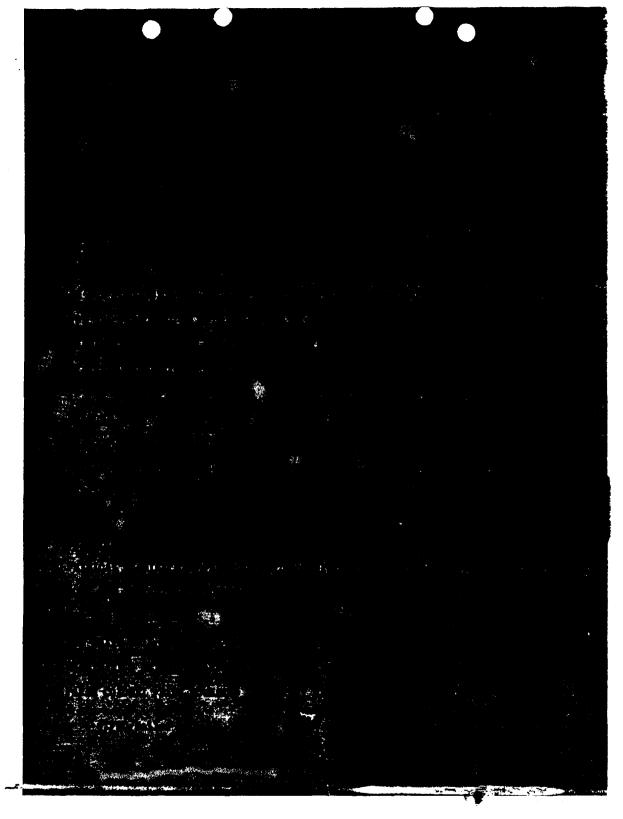
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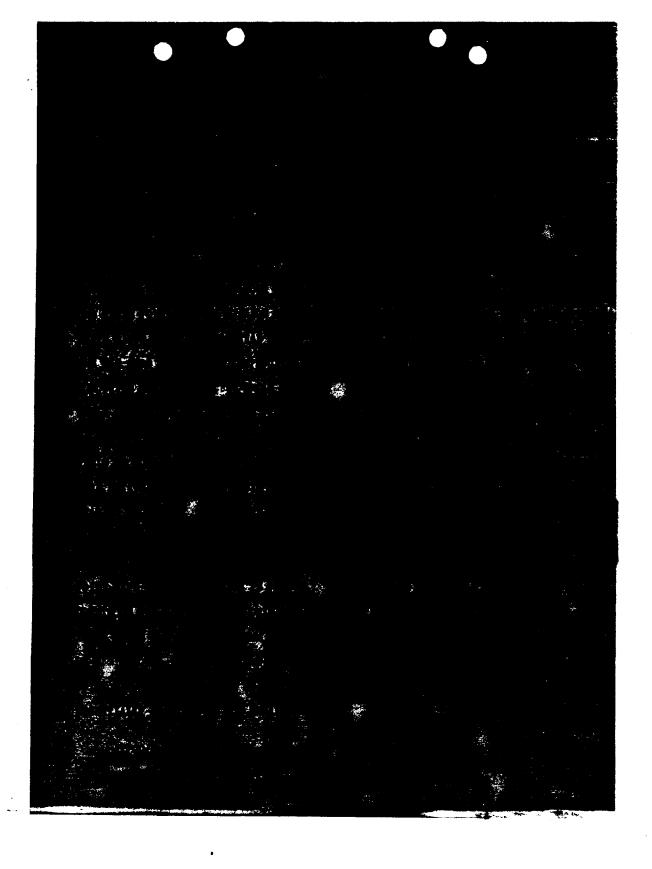
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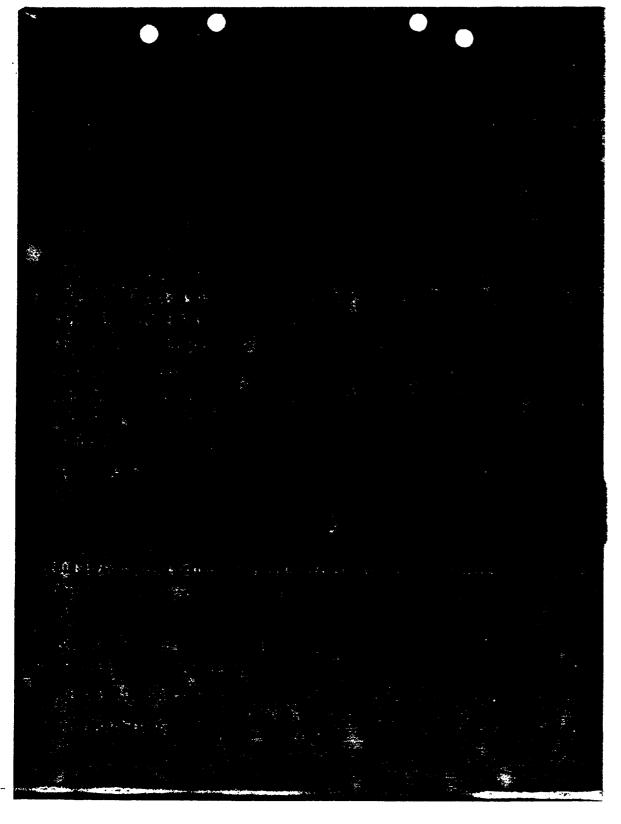
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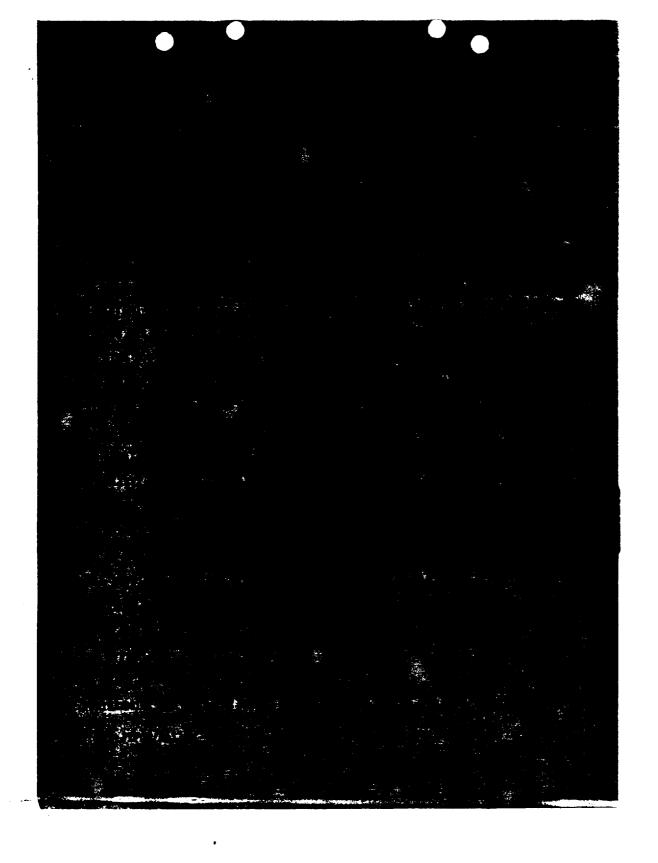
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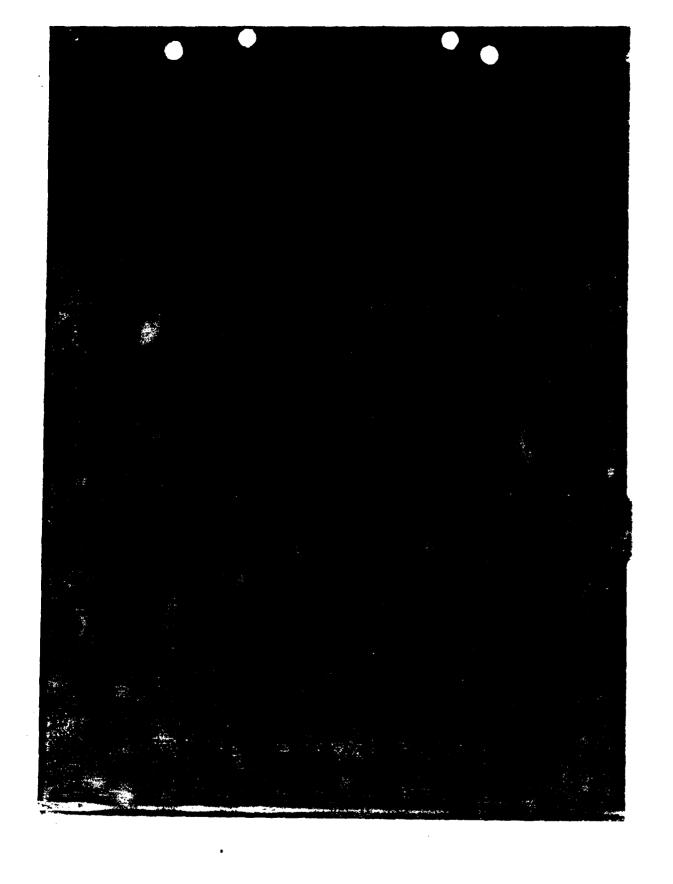
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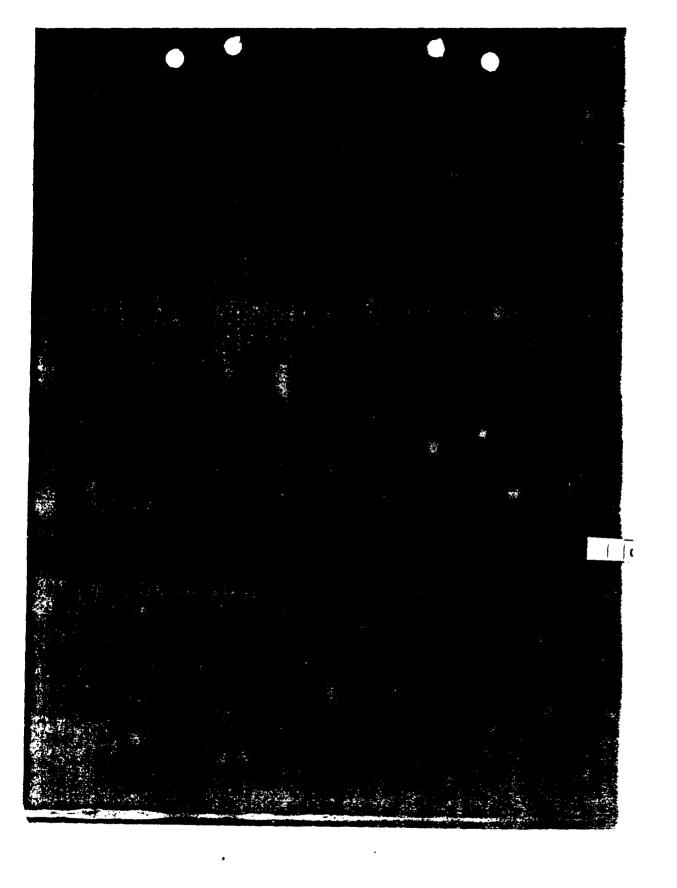
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UNCLASSIFIED/OFFICIAL

FROM LOOL MCDONNEL

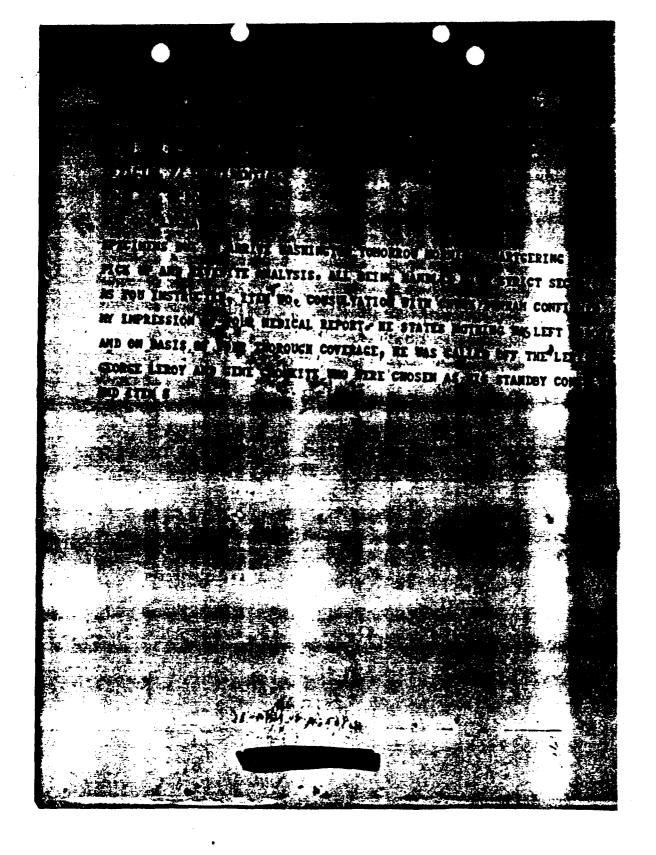
FOR COL LECEAUSSE

HAVE JUST SEEN THE SUPERS HABAUL MEDICAL REPORT. COMPRATULATIONS ON

A JOB WELL DOUG.

END ITEM HER 7.

COPT



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THE PARTY OF THE P

On Saturiay, July 19, 1958, at 8 n.m. two Espanese patrol ships of the Japanese Navy on a cartographic survey arrived in Rebaul.

THE PERSON NAMED AND ADDRESS OF THE PARTY OF

According to his story, they sailed through the Pacific 5000 miles west of the last atom explosion centre in the Caroling Islands, they sailed in the route prescribed by the American high command. The other ship "SATSUNO" sailed about 100 miles west of them. A south-east wind stronger than calculated blew over their heads an atomic clouds. On the "TAKUYO", where they have all equipment such as geiger counter and scintillograph, they noticed about a week ago, at millay, that the ship was radio-active. According to their statement, it was about 70 milli Rountgen. They inscitately contacted their headquarters and took precautions - hosel the leck of the ship and cleaned the crew's clothes, etc.

When these ships arrive at Rabaul, I immediately contacted you and, after our ratio conversation, we took the getger downter from the ship to the Customs shed corner, where it registered 2% times per minute; on the deek of the ship the same instrument registered 29 times per minute.

The doctor of the ship reported that, according to his opinion, two members of the crew were affected. We took 7 members for blood testing and from the 7, 3 had counts lower than 5000 , leucocytes. For control we took 7 members of the other ship a crew, where we found two members had a count lower than 5000 as well.

Today we have tested the crews of both ships and the results are attached. We are also enclosing the scintillograph reports from the ships, which was contaminated.

According to the statements of the Captain, the "SATSUMO" was not contaminated and their instruments did not show radioactivity.

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I have to emphasize here that owing to interpretation afficulties, some of these statements may be incorrect. We have only one Japanese here whose English is more or less understandable; unfortunately, the advocated members of the while Line speak only very poor English. I failed, also, to make contact in other languages.

Unfortunatel, when we took the geiger counter to the Customs shed the Press reporter arrived and he saw these activities and, so, thenews spread quite speedily through Rabául and further afield.

In accordance with your instructions, the ship was not put in quarantine and the crew were free to move about; but I recommended the people not to go on board the "TAKUYC", in

# REPORT

TO QUARANTINE OFFICE

J. C. G. S. "TAKUYO

THE VALUES OF SCINTILLATION COUNTER AT THE LEFT SIDE OF BRIDGE FROM 19TH TO 21ST

19 <b>T</b> H	7.00 AM	10.500	c.p.m.
	2.00 PM	9.200	c.p.m.
	6.00 PM	7.550	c.p.m.
20TH	7.00 AM	7. 902	c.p.m.
	NOON	7.860	c.o.m.
21ST	10.00AM	5,090	congression.

or to be swoil any michap.

C. Haszler, A/Regional Medical Officer, New Juines Islands.

# COMPARATIVE BLOOD COUNTS OF THE FIRST 14 SEAMEN

"TAKUYO	: '' -	
19.7.58	٠	21.7.58
1. Y.B.	C. 9,500	5,650
2.	10,300	4,450
3.	6,000	6,800
4.	9,700	8 <b>, 150</b>
5•	3,850	4,150
6.	4,350	4,200
7•	3,350	3,550
"SATSUM	5	
1.	5,500	<b>10,95</b> 0
2.	5,500	10,200
3.	5,600	6,800
4.	6,150	8,300
5.	4,600	3,900
6.	3,500	6,650
7.	5,600	6,250

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Identical with Last keep!

#### PATHOLOGY REPORTS FOR JAPANESE COAST GUARD SHIP "TAKUYO" 21/7/58

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		8,150	•
		5,650	•
		4,150	•
		4,450	Ħ
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		4,500	Nil
		6,350	<b>#</b>
		5,800	11
		3,750	Trace
		12,100	Fil
	•	3,700	Trace
		8,000	Nil
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		8,100	•
		7,250	<b>.</b>
		8,000	•
		8,200	<b>*</b>

#### PRIVACY ACT MATERIAL PRIVACY

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	8,100	Nil
	8 <b>,30</b> 0	<b>P</b>
	8,600	

# PATHOLOGY REPORTS OR JAPANESE COAST GUARD SE ... "SATSUMO" 21.7.58

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PRIVACY ACT MATERIAL REMOVED

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# PRIVACY ACT MATERIAL REMOVED

## PATHOLOGY EXPORTS FOR BLOOD TAXEN ON 21/7/58

MANE	₩.B.C.	<u>, y,</u>	<u> </u>	В,	у,	<u> 1.                                     </u>	
	3,550	54	3	-	6	37	
	3,750	41	3	1	8	47	
	3,700	64	1	-	2	33	
	4,000	61	6	_	5	28	



### REPORTS . JR SATURDAY 19th July, 1956

XAXE	Hb.	W.B.C.	N.	B.	В.	и.	L.
	102%	9,500	61	Ļ	_	5	<b>3</b> 0
	81.6≰	10,300	52	2	-	5	41
	100%	6,000	56	5	2	9	28
	98≸	9,700	65	8	-	4	23
	9 <b>8%</b>	3,850	65	6	1	5	23
	92≸	4,350	57	1	_	5	34
	96%	3,350	56	4	-	6	34
"SATSUMO"							
	1115%	5,500					
	91%	5,500					
	96 <b>%</b>	5,600					
	94 <b>%</b>	6,150					
	100%	4,600					
	90%	5,350					
	86%	5,600					

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### 22nd July - Interview by Sub-Inspector Stewart

- Q. That date exactly in you notice radioactivity?
- A. 14th July 1958.
- 4. How iii you notice it?
- A. At a noon check on lith July 1958
- Q. How much was it?
- A. 35,000 ml
- Q. Did you notify Heatquarters Jacon?
- A. Yes
- 2. What was their answer regarding the darger?
- A. Orlered to leave that area.
- Q. What did you lo?
- A. Left the danger and washed the ship down with a neutral cleaner.
- Q. What is the normal counting for

Gaiger counter? A. 23 - 50

Scintillograph? A. 24,00 2400

- Q. What is the scintillograph result to say?
- A. 2,000

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- Q. Has any member of the crew felt dizziness? Or nausea?
- A. No
- 2. Did any member of the crew vomit? A. No
- Q. Any loss of aperite? A. No
- Q. Are there any ekin-conditions? A. Yes sumburn before that July and efterwerds.
- Q. Any loss of hair? A. No
- Q. Why did the doctor think at the beginning that two members are effected?
- A. The Doctor took two crew members at random and found their blood counts low.

Weather conditions on the day of 14th July 1958 - scattered showers after which was found radioactivity on the deck.

On 14th July 1958, about 1100 miles from Rabaul

11.30 a.m. noticel radioactivity coming by the scintillograph. (A normal counting reals 2,400)

Radicactivity rose to 3,600 - squall coming (8p.m.)

8.16pm redicactivity at 35,000

8.30pm rain stoppel

10pm maximum count of radioactivity at 37,000 c.p.m.

Of the 51 members of the clew, two pre-chosen at random and tested for radioactivity. These two had low block counts. There was affinitely no sickness in the crew whatsoever,

#### NBD 3/4/1410

Department of Public Health, RABAUL.

July 24, 1958.

Director, Department of Public Health, PORT MORESBY.

<u>Subject:</u> Additional Report on radiation contaminated Japanese vessel.

My NBD 3/4/1378 of July 21, 1958, refers.

On July 22, 1958, at 7 p.m., accompanied by Sub-Inspector Stewart of the Police Department, I interviewed the officers of the "TAKUYO" regarding further details and clarification on some points.

Sub-Inspector Stewart was, ofter the War, stationed in Japan for a long period or has some practical knowledge of the Japanese language.

We found also from the "SATSUEO" one officer ith practiceable English and with the help of the two officers, we could gather information regarding the accident.

"TAKUYO" was making routine checks for radiation faily. The ship is equipped with a geiger counter and scintillograph.

On July 13, 1958, the sky was slightly overcast and a strong south-east wind was blowing.

On July 19, 1958, about 1,100 miles from Rabaul, at 11.30a.m. they noticed that the counting per minute on the scintillograph was 3,600 (the normal counting is 2,400). At 8 p.m. a squall hit the ship and at 8.16p.m. the scintillograph showed 35,000 counts per minute. At 8.30 the rain stopped. At 10p.m. the maximum count of raiso activity was recorded at 37,000 counts per minute.

Tokyo was contacted as soon as possible and the ship was advised to leave the area at the highest speed possible. They were also advised on how to clean the ship with a neutral cleaner. Radiation was mainly observed on the deck of the ship but was also observed in a small quantity below the deck. Rooms below the deck were cleaned on July 15, 1958. Clothes of the crew, canvas, etc., were also washed and checked. At Rabaul, a haircut for each member of the crew was ordered and carried out.

Regarding the evaluation of the counting I have been advised by the specialised officers of the ship that the geiger counter normal values are between 23 and 50 per minute. Scintillation count is 2,400 per minute normally.

On July 22, 1958, the acintillograph counted, on the leck, only 2,000 per minute.

ė,\*

As far as I can ascertain, the ship was instructed from Tokyo that 500 scintillograph counts per minute are equal with radiation of 0.7 miliroentgen. 36,000 scintillations would mean 42 miliroentgens per week. They were advised that this was not a dangerous dose.

It was mentioned by the Captain that according to his knowledge 100 miliroentgens per day and 500 miliroentgens per week were not a dangerous amount of radiation.

Regarding the medical side of the interview, the Doctor of the Ship stated that on the 15th and 18th July, he chose ten members of the crew et raniom and checked their leucocytes. Then the ship arrived at Rabaul, he was of the opinion that two crew members may possibly have been affected as they had be courts. He asked for further investigation to be carried out. He stated that no member of the crew has nince complained of dizziness, nausea, womiting or loss of spetite. The only gkin condition was sunburn, which occurred both before and after the accident. No loss of hair was observed and no general medical complaints reported.

In the second part of this interview, Mr. Poldi, District Commissioner, was present.

On July 23, 1958, two sailors - and - of the "TAKUYO" were seen at the Town Clinic.

(B.p.110/70) complained that at 5 a.m. on July 23 he felt dizzy with slight nausea. He complained of pain in the lower ablomen, slight heatache and weariness. On examination, no clinical signs could be found. Pathological tests were carried out with full blood picture, urine and stool examination. To positive findings were made. (See attached reports).

(B.p.120/70) complained that on July 22 at 1 p.m. be became sick, felt gidiness, dryness of the mouth and lips and feverish. On examination, only slight sensitiveness could be felt on palpation in the right upper ablomen in the liver area. In the urine no bile salts were detected. The vapaness Poeter claime that according to his examinations, Urobilingen was 1 + positive. Fulse was 70; temperature 97.6. Our examination did not disclose any other physical signs.

To the examination of these two sailors, I askel the cooperation of Dr. Topham, and he agreed ith me about the negativity of the clinical symptoms.

Please fini attached, the following:

- 1. Reports on
- eni
- Total white cell count on the crew of "SATSUMO".
- 3. Differential count reports on ten members of the "TAKUYO" and one member of the "BATSUNO".
- 4. The risults of the fourteen first exe ined brow members seen a Toly 10 4958.

C. haszler, A/Regional Medical Officer, New Guinea Islands.

ENCLS.

### LABORATORY REPORT

Received: 23.7,58

Namet

Speciment Tine

Physiciant Dr. Haszler

Specific Gravity7022

Colour: Amber

Albumin: Not detected

Sugar: Not detected

MICRO:

Pus cells: 3-7 per high power field

R.B.O. 's nil per high power field

Squamous epithelial cells: Numerous

Mucus threads: +

Crystals: Nil

Casta: Not seen

Other abnormalities: No bile salts detected.

## LAPORY PORY REPORT

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Albumin: Lot esected

Sugar: Not letest. 1

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Christals: Nil

Casts: Not ean

Other Spromostres: 'so bile salts detected.

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**PRIVACY ACT MATERIAL REMOVED** 

# LABORATORY REPORT

Received: 23.7.58

Namer

Specimen: Blood

Physician: Dr. Haszler

Hb.104% (100% = 14.5 grms)

Total R.B.C. 's 4,990,000 per cmm.

Colour Index 1.0

Total leucocytes 3,450 per cmm.

Neutrophils 59% Eosinophils 4% Basophils -% Monocytes Eymphocytes 29%

Remarks: Cells normal in appearance.

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PRIVACY ACT MATERIAL REMOVED

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PRIVACY ACT MATERIAL REMOVED

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66. FIELD	0F VISION				67. WIGH	r VIE	ion (Test	-	WG \$600	<b>P4</b> )		***	ED LEMS	TEST		69. set4	KAOCULA	R TEMBIA	•
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77. ELAM	HEE (Check)													<del> </del>				<u>.                                    </u>	
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REPORT OF MEDICAL TRANSPARIE			
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35. PETT  37. LOWER EXTREMITIES [Summer front]  38. PETT  37. LOWER EXTREMITIES [Summer front]  38. SPIRE. OTHER MUSCULOSALITIES.  39. IDENTIFYING BOOM MARKS. SCARS. TATTOOS  40. DEIT L'UMPHATICS  41. REUNOLOSAL (Excilations only under term PR)  42. PSYCHIATRIC Chomply may per manage demanant  43. PELVIC (Pemples mily) (Check have done)  VALUED   STATE   STATE   STATE   STATE   STATE    44. DENTAL (Piece appropriate symbols ghors or balow number of upper and lower leath, respectively)  O—Restorable teath  X—Musing testh  (FX S)—Puted bridge brackets to  /—Nonentorable teath  XXX—Replaced by demining  NOTE: AND DISEASES  DIFFCTS AND DISEASES  PLANTAGE SHATES AND ADDITIONAL BERTAL  DIFFCTS AND DISEASES  DIFFCTS AND DISEASES  DIFFCTS AND DISEASES  STATE   STA		33. ERD		7 5 7 E M														
35. PINE. OTHER MUSEULOSELETA.  37. LOWER EXTREMITIES (Emerge And region)  38. SPINE. OTHER MUSEULOSELETA.  39. IDENTIFYING BODY MARES, SCARE, TATTODS  40. BKIN L'UMPATICS  41. REUNOLOSIC (Emchárman units under dam PR)  42. PSTCHIATRIC (denoty may per smaller)  43. PELVIC (Females mily) (Check have done)    VASINAL   SECTAL   (Continue in item 73)  44. DETEL (Place appropriate symbols above or baire number of upper and lower lenth, respectively)    OPPRINT   STAND STREET AND ADDITIONAL BERTAL    OPPRINT   STAND STREET AND ADDITIONAL BERTAL   OPPRINT   STAND STREET AND STREET A		34. 6-0												٠.				
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39. SPINE. OTHER BUSCULOSESLETAL  39. IDENTIFYING BODY MARKS. SCARS. TATTOOS  40. BEIG LYMPHATICS  41. REUNOLOSIC (Excidents som some some more som PR)  42. PSTCHIATRIC (Limity way personally samples)  43. PELVIC (Females mily) (Check have done)  VASHINL   SECTAL   (Finer appropriate symbols above or below number of upper and lower leath, respectively.)  O-Restorable leath   X-M using sect   (8 X S)-Pured bridge brackets to should abutiments  Non-Restorable leath   XIX-Replaced by dentures   (8 X S)-Pured bridge brackets to should abutiments  R		37. LOW	E	MITTER !	of fast)									•				
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## (Rev. June 1986)

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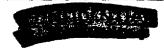
PRIVACY ACT MATERIAL REMOVED

## (Rev. June 1986)

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REPORT OF MEDICAL EXAMINATION	Э.

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	34. 6-0 87		( <b>A</b>	WM. 78800	<b>a</b>	┼	1					
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-	37. LOWER		(F	mpl frank)		+	ł					
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81. HEIGH	7	S2. WEIGHT		83.	COLOR WA	_		LOR ETE		55. PU	LD;		ESIUN	D HEAV	~ C	) +958E	34.	TEMPE	PATY PE
\$7.	BLO	OD PRESSURE	(4	i heart	local)		<u> </u>	88.			7			700 of Ass					
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70.	ME	ARIK&	_	_	71.			,	UPION E	78.0			,	72. (7	*C#0LD8	1041 440	PSYCHOM e)	070£	
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75. alcou	M EMPATIONS	-FURTHER BP	*CIALIST	EXAM	NATIONS	INDICA	TED (894	wify)						76.		A. PHYSIC	AL PROF	n.F	
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BO Trees	L. MANS	EN, Lt	COL	uS.	AF , MC	, -,	3				SIGNAT								
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81. TYPED OR PRINTED HAME OF BENTIST OR PHYSICIAN (Indicate which)								SIGNATURE											



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(Rev	. Ju	-	1986	)

REPORT OF MICH	IN A TIC

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	4. HOME ADDRESS (Number, street or R.F.D., othy or bron, some and Blade)								& PURPORE	OF REAMM		S. DATE OF ELABINATION		
	-												26 Jul 58	
. sex 6	L BACE	-		YEARS	-				10. AGENC		11. 00	SARIZATION UN	л	
			IL ITAR	<u></u>		CIAIFI			ļ		<u> </u>			
. DATE OF DIRTH	18. PLACE 0	# BIRTH							14. HARE.	OE LATION D	HIP. ARB	ADDRESS 07 M	AT OF EIG	
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. RATING OR SPEC	LALTY								THE IS THE	CAPACITY	(Total)		LAST SIL MONTHS	
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	ich item in appr ter "NE" if not		ed.)	HAL.										
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BUEAR									_					
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63.	ACCOM	MODATION		T	64. COL	OR Y15	ion (Tes	-	-	<b>J</b> )		65. pg	PTH PE	CEPTION	_		UMCORE	ECTED		
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	OF VISION			<del></del> }-	67. HIG	HT VIE	on (Test	-		Pre)		68. AE		TEST						·
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70.	ME	RING			71.				UBION	ITER		ч		72. PI	<b>УСНО</b>	0610/	L AND PI	TCHOM	TOR	
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75. RECOM	M EMBATIONS	-FUNTHER SPI	CHALIST I	EXAMINA	ATIONS I	MDICAT	ED (Spec	<b>(4)</b>						70.		<u> </u>	PHYSICA	PROFIL M	T .	
77. FYAM!	er (Charle)														1_					
A.   19 QUALIFIED FOR															B.	PHYSICAL	CATEGO	<b>S</b> Y		
	] 18 NOT BU																			
78. IF NOT	QUALIFIED, L	ST DISQUALI	PYING DE	FECTS 8	PY 1750	#UM <b>9</b> E											•	c		•
	-										BIGHATUS	ıt		<b>.</b>		-	1			
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8Q. TYPED	-	ANE OF PHY	IKIAR			<del>-</del>					SIGNATUI	18				•				
81. TYPES	OR PRINTED I	LEE OF DEW	18T OR P	HYDICIA	u (fadi	ando val	<u></u>				BIGHATUI									
82. TYPES OR PRINTED HAME OF REVIEWING OFFICER OR APPROVING AUTHORITY											SIGNATU	14					·	TAC	968 OF A	η. ΤΒ

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					I. SHASE AND CO.		3, ISENTIFICATION NO.
HOME APPRE	il (Number, about or	RFD. at	er bren, some er	ed diese)	S. PURPOSE OF EX	AH (HATQUH	C. DATE OF EXAMINATION
		•		••			26 Jul 58
BE2 .	6. suct	1.	. TOTAL YEARS 1		10. ABENCY	11. DRGARIZATI	
	1	-	LITARY	CIVILIAN		1	
SATE OF BIET	H 18. PLACE	87 BIRTH			14. HAME, RESATE	ONSHIP, AND ADDRESS	07 MENT 07 EIN
	<u></u>						
CLAMINING F	SCILITY OR EXAMINER	. 440 4551	E94		16. OTHER IMPORT	MATION	
BATING OR BI	MEIAITY				TIME IN THIS CAPAC	cry (Telef)	LAST BIE MONTHS
	ELIMICAL EVALUA			NOTES. (Describe ev	ery abnormality in	detail. Enter per	tinent item number before e- nal sheets if necessary.)
(Check	each item in app enter "NE" if no	propriete e	ABROR-	epan ment.	Continue in Hein 7.	Jane use seeile	na/ sheets if necessity.)
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	s (Perferation)						
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	IN HOTILITY CAMPAGE		-				
	AND CHEST (Inches		-				
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	ARE RECTUS (F.			,			
33. ENDO							
34. e-u s		•		•			
39. UPPER	EXTREMITIES (Borner)	·					
16. FEET				-			
	EXTREMPLES E						
24. APIME		ELETAL					
<del></del>	IFYING BOST WARES.	SCARS, TATT	100				
<del></del>	LTMPHATICS						
	DLOGIC (Specification in						
	c (Panalas miy) (Ci						
73. 72171		HAL D	1 1		(Con	tinue in Item 73)	
BENTAL (Place				apper and lower tests, respec		BEBAR	ES AND ADDITIONAL DENTAL
— Restorable — N'enrestoral		3	X — Misonno XX — Replaces	teeth I by dentures	(8 X 8)—Fixed bridge, include ab	break dir H	TS AND DISEASES
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				LABORATORY (	INDINGS		
UBINALY815-	A. SPECIFIC GRAVITY		<del></del>			(Place, date, film nur	mber and result)
LEVEIR							
BEROLDE+ (S;	pecify test used and t	seult)	48. EE6	49. BLOOD TYPE AND B	H SO. OTHER TESTS	•	
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							MEASUR!	EMENTS	AND (	DTHER	FINDING								
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67.	910	-	(Arm of	how i	-al)			1 56.				- y	us (4	-	ri imal)				
A.	BYE. 96	B. BECVM- BENT	816.	- 1	C. STANDIR (8 mm.	971		A 817	TIRE		B. AFTER	ELERCIPE	C. 8	MIR. AFTE	18 B.	RECUMBER		TER STAT	PING
60.		17 VISION			80.	7 7 5 7 7 7	·	BEFR	ACTION				81.			BEAR VIPE			
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	PHORIA (SP	nify distance)																	
£8*		EX*		R. N.,		L	u.	•	4192 9	IY.		PRISM (				ĸ		<b>P</b> 0	
63.	ACCOM	MODATION		$\exists$	84. COL	OR YIS	on (Tes	-	- Park	<b>3</b> ()		85. PE	PTH PE	RCEPTION	<del></del>	CORREC			
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70.	WE	RIH4			71.			AL	BION ET	TER				72. (7	ACHOFOGS	CAL AND P	TYCHOMO	TOR	
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75. RECOM	MENDATIONS-	-PURTHER BP	ECIALIST.	EXAMIN	ATIONS	INDICAT	ED (8pm	o(y)						76.		. PHYSICA	L PROFIL	.t	
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77. EXAMIN	er (Ches)													<del> </del>		<u> </u>		1	ــــــ
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78. IF NOT QUALIFIED, LIST DISQUALIFYING BEFECTS BY ITEM MU																•			•
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(Rev. Ju	184	•

# SEPORT OF MEDICAL EXAMINATIO

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4. 10	- APPREI	(Ä		4 = R F.D		- A		4)				S. PURPOSE OF ELANE	MATION		E. BATE OF SHAMINATION
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7. 81					10.	TOTAL VER	P1 80VE		PERVIC		_	19. ABENCY	11, 000	ARIZATION WHIT	
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12. N	TE OF 01271	<u> </u>	12. P	ACE OF BI								14. MAME, RELATIONS	HIP. ASD A	ADDIAS OF BEE	7 07 610
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16. 62	ARIBING FA	-	e tiam	INER, AND		11						18. OTHER IMPORNAT	10#		
17. 8	TING OR BP	ECIALTY										TIME IN THIS CAPACITY	(Total)		LAST SIX MONTHS
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45. VI	INALVEIS:	A. SPECI	FIC 844	VITT								46. CHEST E-BAY (P	lace, date, j	lim number and	i result)
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47. 80	BOLOGY (Sp	ectly ter	r wad a	nd result)	1	1. (24	1		003 TYPI	0 0 4	2#	SD. OTHER TESTS			
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\$1. BEIGH	т	82. WEIGHT		53. 0	OLOR MA	R	84. CO	LOR EVES	88.	9015		П	B	D HEAVY	_	30100	86. TE	WPERAT!	uet
\$7.		OD PRESSURE	(4===	1			L	1 68.						THE REAL PROPERTY.			Ш		
A.	***300	RECUM-	878.		C.	BY		A SITT	***	T	L AFTER			BIR. AFTE		BECUMBER		R STAN	DING
31771#d	DIAN. 66	BENT .	DIAS.		(S poin	9	4.	7					<u> </u>				1		
\$1.	OISTA	NT VIBION			80.			REFRA	TION				11.			SEAR VISIO	*		
RIGHT 20/		CORR. TO S			97		<u> </u>			0.E			<del> </del>		88. TO				
A1. HETT	omenia (An	CORR. TO I			₽¥		<u>.</u>			θX			ــــــــــــــــــــــــــــــــــــــ		HH. 10				
Er*		Ex*		B. N.,		L		•	<b>15m ⊅</b> 1¥.			PRIBE (				*	**	• .	
63.	ACCOM	HODATION			64. col	OR VIE	ION (Te	-	result)			05. P3	PTH PE	SEE TION		VHCORE	ECTED		
RIGHT		LEFT										-				CORREC			
66. PIELD	OF VISION			Ì	67. HIG	MI AIR	ion (Ta	of spacer and	i dostra)			65. RI	D LEME	TEST		68. INT	RAOCULAR	TEMBIC	*
70.		ARING			71.			AUE	IOMETER			<del></del>		72. PBY	CHOLOS	ICAL AND PI	YCHOM 070		
	461				<del>                                     </del>		1	T .			1	1		(fe	ئىن ئا	and same)			
RIGHT WY	/1	8 BY	,	•		250	\$18	1004	3049	3000 8498	4000	8144	\$158 8000	]					
LIFT WY		8 SV	,	15	RIGHT									]					
		AND SISHIPI			LEFT		<u> </u>	<u> </u>			<u> </u>			<u> </u>					
74. SV44	ARY OF BEFEC	TS AND BIAG	1) \$3\$0	तंबे केंद्र	17T-0000 15	ill Ma		e additiona re)	i akasto (	(/ Sec					<del></del>				
75. BECOI	IN FROATIONS	PUSTHER SP	ECIALIST	EZAMI	MATIONS	MBICA	ren (8p	ecufy)						76.		A. PHYSICA	L PROFILE		
														•	U	L	н	ŧ	
77	HEE (Check)													ļi					<u> </u>
A. 🔲 is q	INEE (CAME) INALIFIED FOR														(	B. PHYBICAL	CATEGOR	,	
78. IF NO	POPALIFIED.	LIST DISQUALI	FYING DI	FECTS	-	WW#0	:1							-	T	•			-
															工				
		HAME OF PHY								1	BIGHATUR	E							
CARL.	DR PRINTED	HAME OF PHYS	Col	US	af, m		3			- -	DIGNATUR					<del></del>	<del></del>		
81. TYPED	OR PRINTED	HAME OF BEH	7157 OR 1	PHYBIC	ian (Indi	dale w	hách)			-	BIGHATUS	it							
#2. TYPED	OR PRINTED	NAME OF REV	IIWING C	PFICER	OR APPE	OVING	AUTHORS	ITY		-	BIGHATUS	IE .				· · · · · ·	TACHE	ER OF A	17+ 78
														8. 00VER	-	-	PFICE I	47 0-	42100

	PRIVACY AC
REPORT OF THE SHAMINATION	

_									
1. 14	FT WANE						2. STADE AND COMPO	NENT OF POSITION	3. IDENTIFICATION NO
		. (V	in well in 16 7	D			S. PURPOSE OF ELABI	BAZIAN	S. DATE OF EXAMINATION . A.
	PAT YPONT!	. (		2,			S. PORPOSI OF ELAST	-911011	P. DELL OL REVERSELLON . T.
				:-					. इत्या के <u>.</u>
7. 64	CJ.	6. BA	1	8. 701	AL TEARS	CONTRACTOR SERVICE	I D. Addrect	11. GOGANIZATION	увит
		1		MILITA		CIVILIAN	<del>-</del> i		
12. 1	TE 07 91871	•	13. PLACE OF	BIRTH			14. HAME, RELATIONS	HIP, AND ADDRESS OF	
18. 80	IABIRIOS PA	CILITY C	E EXAMINER. AN	10 4001111			16. OTHER INFORMATI	ен	
	TIRE 00 8P						TIME IN THIS CAPACITY	(Tata)	LAST BIE MONTHS
17. 2		#CIMETY						•	
		CLINIC	AL EVALUATIO	H		NOTES. (Describe er	ery abnormality in det	ail. Enter perting	ent item number before each sheets if necessary.)
40 A-	(Check	each i	tem in approj NE" il not e	priate ool-	ABHOR-	ee m ment.	Continue in Hem 73 a	ne um accilional	shoots if necessary.)
T			ECE. AND SCALP		WAL.				
	19. 0055				+				
<u></u>					+-				
<u></u> _	20. eleusi				ļ				
	21. #OUTU			10110-010-0					
			. المناسبة المناسبة	- 10 and 17,	$\vdash$				
	23. DRUBS								
			( ) Yessel games (6) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	e and STI	ļ				
I_	25. OPHTH.	ALMOSC	PIC		↓				
Ī.			ity and reaction		<u> </u>				
Ī	27. OCULA		-	raffol tearn-					
玉			297 (/nabuda br						
三	29. HEART	(Thrus	, sice, rhythm, s	ounds)					
Ī	30. VASCU	LAR STE	TEN (Fariassisi	es, edc.)					•
_	<del></del>		VISCEEA (Inch		<del>                                     </del>			_	
	12 ABOS	440 00	TUR (#	,	1-	Items 31 thru	42 not exami	sed.	
	33. ENDOC				<del> </del>				
	34. 4-u st				+				
	1		ITIES (Service)	<del></del>	+				
	36. PET		1711E P Bollots		┼				
	<del></del>		18						
			ITIES .		<del>\</del>				
			BARCATORESTE		1				
	38. IBENT	PY 196 8	ODY MARKS. SCA	RS. TATTOOS	↓				
	40. SEIN 1	VMPHAT	ICE		1			•	
	<del></del>				1				
	43. PELVIC	(Fema	im mly) (Check	how done)	1				
	<u> </u>							ue in item 73)	
			produce symbols at			upper and lower ladk, respec			MD DISEASES
	-Restorable s Noorestorab				— M west	g todi ni by denturn	(6 X F)—Pieral bridge, bro suclede abutu	cheta le	
-,-						1	AMERICAN DESIGNATION		
ŗ	1 2		4 6	6 7		9 10 11 12	13 14 15 1	e E	
G -	312 31	30	29 28	27 24	25	# 20 22 21		<del></del>	
т				_				Τ	
						LABORATORY F	MOINGS		
45. u	INALYSIS:	A. OPEC	FIC BRAVITY				46. CHEST 2-RAY (P)	ace, date, film number	and result)
P. AL				p. m	CROSCOPI				
C. SU6									
47. 81	*0L061 (5p	eculy te	i wed and resul	48. (	E6	48. BLOOD TYPE AND R	\$0. 01×E8 TESTS		
						FACTOR			
				1					

					- 9						<u> </u>					
						TEXTO)	EMENT	S AND	OTHER	FINDING	\$					
S1. HEIGHT	,	S2. WEIGHT		B3. COLOR	HAIR	84. CO	LOR EYE	•	68. BUI			EDIUM	□ HEAVY	۰.	<b>+148</b>	S6. TEMPERATURE
\$7.	BLO	OD PRESSURE	(4	Acert lovel)			86.				P	ucaj (4	700 es heart is	met)		
A. 8177100	9145. 70	BECUM- BENT	SYS. DIAS.	B7.4	DING -	YB. IAB.	A 81	TTIME		B. APTER	(MERCIT	E 8	MIN. AFTER	9. 80	ECUM BENT	L. APTER STANDING
80.	DISTA	M7 VISION		60.			9671	ACTION				61.		4	EAR VISION	1
816HT 20/		CORR. TO 3	0/	817		8.			•	1.4			CORR	. 10		gy
LEFT 10/		CORR. TO B	0/	DY		<b>5</b> .			٥				CORR	. 70		BY
62. HETER	ornonu (Sp	cify distant)														
E3*		EX*		a. u.		. 14		PRISM			*****				ĸ	•
43.	ACCOM	HOITAGOM		84.	SOLDR V	BION (To	d mind o	md res	<b>uli</b> )		66. 9	EPTH PE	ACEPTION (		UNCORRE	CTED
RIGHT		ил													CORRECT	t þ
66. PIELD	OF VISION			47.	BIONT VI	SION (Ta	si waad d	<b>ad an</b>	ra)		46. 1	ED LEMS	TEST		69. INTR	ACCULAR TENSION
70.	HEA	LRING.		71.				UDION	ETER				72. PEYCHO	L0510/	L AND PET	CHOMOTOR
BIGHT WY	/	B 8V	/1	•	150 266	\$18	1084	2004 204	1000	4000	9000 8144	8188				
LEFT WY		8 8V	/1	8161	rt								]			
LEFT WY				LEF	-											
73. MOTES	(Continued)	AND BIGHIFIC	ANT OR I	STERVAL MI	STORY											

In - 39PD Raditation: .h-.5 mr/hr, not above background

(Use additional shorts if necessary)	

. SUMMARY OF DEFECTS AND SIAGNOSES (List diagnoss with item numbers)

75. RECOMMENDATIONS—FURTHER SPECIALIST EXAMINATIONS INDICATED (Specify)		76.		L. PHYSIC	AL PROFIL	.T	
		P	U	L	м	•	
77. EXAMINEE (Chack)			<u> </u>	<u> </u>	<u> </u>	<u> </u>	
A.   IS GUALIFIED FOR  B.   IS NOT GUALIFIED FOR			•	. PHYSICA	L CATEGO	<b>K</b> Y	
78. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEM NUMBER				•	C		E
79. TYPED OR PRINTED HAME OF PHYSICIAN CARL L. HANSEN, ht Col, USAF, MC, -FS	SIGNATURE				1		
80. TYPED OR PRINTED NAME OF PHYSICIAN	BIONATURE					-	
81. TYPED OR PRINTED HAME OF BENTIST OR PHYSICIAN (Indicate which)	BIGNATURE						
82. TYPED OR PRINTED HAME OF REVIEWING OFFICER OR APPROVING AUTHORITY	SIGNATURE		_			DER OF A	

G. B. GOVERNMENT PRINTING OFFICE: 1987 0-4821

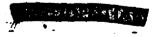
ماحصات	-4	7.	_	
(Rev.	Ju		986	}

REPORT OF ME	DICALEXA	MINATIC.

1. LA	<b></b>																<del></del>
	<b>#T RAB\$</b> ─#	1857 WA	yt <del></del> mibbil m/	Y#£							E. 1		HD COM!	*****	00 P	041710M	3. IBENTIFICATION NO.
100	ac Issaes	(M	E	7 D	ily or 100	· •••		(a)			8.	PURPOSI	07 E2A	BIRATI	011		d. DATE OF EXAMINATION
				1.1													
_		1			Τ.						4						26 Jul 58
		B. RAC	:0			. 72405	80YER				- 10	. ABENC	7	'	1. **	MRIZATION UN	in .
_			1.5		BILITAR	·		CIAIF									
	TE 07 31871	1	13. PLACE OF	F BURTH	1						14.	, NAME.	9E LATIO	BBHIP.			EXT OF RIN
			1														
. #	AMINIAA JA	CILITY 0	E EXAMIDER, A	411 40							-	. OTHER	1870884	TION			<del></del>
					•						1						
7. R	TIRE EP	CIALTY									TIPE	[ [# TR]	CAPACI	TT (Te	<b>(Let</b>		LAST BIX MONTHS
	•										-						1
			AL EVALUATI				NO	TES. (	Descr	ibe ever	7	ormal	ty in d	etail.	En	or portinon	t item number before as
<b>.</b>	(Check	each i	iem in appr NE" if not	opriet	e col-	ABROR.			90 m m	ent. L	ontin	ne m	1051 //	and		ernere e	neers if necessary.)
_	18. HEAD,	FACE, M	ECR. AND SCA														
_	18. MOSE																
	20. BINVS																
_	21. MOUTH																
_			· Strate To	×:	-37,												
_	23. BRUMS																
-	24. EYES-		t Shared anguage of the state o	التر تر	<i>p,</i> 7	$\dashv$											
			ty and reaction		<del></del>	$\neg$											
_			my Manager 1														
_			tat (Jacine)														
	20. HEART	(Thrus	, siae, rhychm,	mmd	<b>a</b> )												
	30. VASCU	AR 815	reu (Varional	ia, de	.)	•											•
	31. APDOM	CH AH9	VISCERA (Ind	مذ بهبرا	mid)		11	in.	U	thru	42	not	<b>OZA</b>	me	1		
	32. AMUS (	AMP REG	TUM (Manual)	*	#) #)			,									
	33. E=00C		57 E M														
	34. 6-0 87									•							
		EXTREM	ITIES (Brings)												•		
	36. FEET		(Same 4														
			mies (franch)		<u> </u>												
			MUSCULOSEELI DV MARES, BC														
_	40. BEIN C				17001												
_			-		<del></del>												
	43, PELVIC	(Pensi	as only) (Chao	4 hou .	done)												
	t		- VASIR										(Conti	nuo i	n Ito	m 75)	
			rate symbols s	epart te				and low								BEFECTS AN	D ADDITIONAL DENTAL
	Rostorabir t Vorrestorabi				TIŽ-	-Mississ -Replace		-			# X # )-		bridge, b Inde abul				
R							1						•		L	}	
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_									14202	TORY FIR	DINCS			_		(	
	INALYELS: 1	L. BPECA	FIC BRAVITY						- AUGUST	718	_	. CHEST	A-RAY (.	Place.	date.	dim number a	nd result)
					. mici	1010000	 :				-  "		•	•			
					-}		-				-						
ALB	AR																
8U6		ecty les	wed and ran	ulr)	48. 61	•	4	9. BLOG	D TYPE		\$0	0. OTHER	TESTS				
4L8		ecty les	I wood and ran	ude)	40. 88	•	4	P. BLOC FACT	D TYPE		\$6	0. OTHE	76976	_			

				_	_=	_	MEASUR	EMENT	AND D	THER	FINDING								
\$1. MEIGH	,	SI. WEIGHT		83. c	-	10	94. 601		•	S. OUIL				_			86. 11	MPERATU	
				<u> </u>			Ĺ	.,	L		artnets			☐ HEAVY		16360			
87.		OOD PRESSURE	(470.0	i heart	level)			50.						m of Asset					
A. BITTERS	BYE. 13	BECUM-	BYS.		C. STANDIN (3 mm	BIA		A 01	TIN6		L AFTER I	EXERCISE	* * *	ION. AFTER	•. '	t CUMBERT	E. A77	ER STAN	PING
88.		HT VISION			60.			atra	ACTION				81.			-			
RIGHT #0/		CORR. TO	10/	_	87		8.			φx				COL	H. TO		87		
LEFT 20/		CORR. 10	10/		Dy		8.			01				601	tA. 70		81		
62. HETER	орионіа (Бр	anily distance																	
E#*		ex*		2. H.		<b>L</b>	K.	•	RISH DI	٧.		PRISM C	<b>94</b> Y.			<b>FC</b>	•	•	
63.	ACCOL	MODATION			84. 00	OR VIS	ON (Te	-	-	0		65. 07	71 14	CEPTION	2)	URCORR	ECTED		
BIGHT		LEFT.										<u> </u>				CORRECT			
66, FIELD	OF VISION				67. NI	HT VIS	04 (T <b>a</b>	t weed o	nd more	)		68. RE	b LENS	TEST		89. INT	RAOCUĻAI	TERBIO	
70.	ME	ARING			71.			A	POIONET	E R				72. PSYC	*OLOBIC	AL AND PE	YCHOMOT	OR.	
RIGHT WY	,	16 SY	,			2 5 0 836	900 818	1000	10048	8000 8896	4000 4000	\$334 4418	81 84 8000						
					RIGHT			_		$\vdash$		$\vdash$							
MET WY	,	15 SY	,	' <b>'</b>	LEFT														-
		CTS AND DIAST					- aumber	·•)	ngi shad	e (f bas				76.		. Physicau	PROFILE		
/B. HECOW	MINDATIONS		ECIMPIAN	EKAMI	***	IMPICAT	[D (D)	- <b>(</b> )						<del>'*</del>		L			<del></del>
														<del>                                     </del>		<del>  </del>		-	-
77. E3ANII	es (Check)													<del></del>			1		L
	VALIFIED FOI 3 IS NOT QU															PHYSICAL	CATEGOR	•	
78. IF NOT	QUALIFIED.	LIST DISQUALI	PYING DE	FECTS	97 ITEM	#U#9E	R							_	$\Box$	•	c		•
		SEN, Lt		,TSJ	UP ,340	, 4	rs			T	BI TAMATUR			<u> </u>		l			
		HARE OF PHY								_	PIONATUR	•							
&I. TYPED	OR PRINTED	NAME OF BEN	TIST OR 6	PHYBIC	IAH (Jad	noste wi	rick)			-	S:GRATUR								

81. HØ161											• "							
	et .	S2. WEIGHT		3. COLDS NA	_		AR EYES									₹ B6. †	E = PE = AT	u•1
		{	1							8124954	D •••	DIVP			34200	1		
87.	Bu	00 PEE1BURS	(Arm at h	ert land)			86.						700 W Aces					_
A. BITTIRG	178. 1X	- accus-	\$78.	STANDIN	878		_ am	186	•	APTER	ex Encie t	- • '	BIR. AFTE	•  •	MECAN OF IL		TER STAN	DIRE
	0145. B		DIAS.	1 (8	)   MAI	<u>.                                    </u>	<u> </u>		_			101.						
J1.		N. A1210H		- 60.			BEFRA					<del>  •••</del>			SEAR VIBE			
BIGHT 20/	<u>'</u>	20RR. 70		87					9x			├		RR. TO		BY		
LEFT 20/	ROPHORIA (Sp	CORR. TO				<u> </u>						4		HR. 10				
		EX*					_	MGM BIV.			PRIST C				ĸ		ь	
£11*		<b>41</b> *	•		L	•	•				67				~		•	-
63.	ACCOM	MODATION		64. 00	OR 7191	ON (Te	-	d result)		·	65. pg	PTP PE	CEPTION	=)	UNCORR	ECTED		
RIGHT		LEFT		٦							<u> </u>				CORREC			
66. FIELS	OF VISION			\$7. mid	INT VIEW	on (Tex	t panel an	d seems)			68. RI	s LENS	TRAT		89. un	RAGEULA	. TENGIO	) A
				71.				DIONETER			<u> </u>		70 000		001 000 0			
70.	N L	ARING		<del>-   /   .</del>						Τ	ι τ		· (fa	de mood	CAL AND P	•-сиошо	ro K	
RIGHT WY		5 EV	/10	1	120	818	1004	20,48	2000 2000	4000	8144	8198						
				₩16 MT			<del>                                     </del>			<del>                                     </del>			•		•			٠٠
LEFT WY	/	8 64	/18	LEFT			1			1			1					
74. SUNN	ARY OF DEFEC	TS AND DIAG	NOSES (Lim	dagnoss s	rish Wom		addition. (4)	ni shade :	i/ name		<del>_</del>		<del></del>					-
	MARY OF DEFEC					- sumber	re)	al aleate :	il Regi	manery)			76.		A. PHYSICA	L PROFIL		
						- sumber	re)	al shade :	if man	needry)			<b> </b>		<del></del>			
75. RECO						- sumber	re)	al abosto	ij nam				<b> </b>		<del></del>			
75. RECO!	M M EN OATIONS	— <b>FUSTNEN SP</b>				- sumber	re)	ni alteria :	il naga	incorp)			<b> </b>	U	<del></del>	H	<u> </u>	
75. RECO	MMENOATIONS. INTE (Chaok)	—FUSTNER SP NATIFIED FOR	ECIALIST EJ	A PAPAT POPE	MDICAT	zo (Spo	re)	al aleate ,	i/ nam	inders)			<b> </b>	U	L	H	<u> </u>	
75. RECO	MMENOATIONS- INEE (Chaok) GUALIFIED FOR IS NOT QU	—FUSTNER SP NATIFIED FOR	ECIALIST EJ	A PAPAT POPE	MDICAT	zo (Spo	re)	al sheete	ij nam	incert)			•	U	L. PHYBICAL	H	<u> </u>	1 <u></u>
77. EXAM A	MMENDATIONS- INTE (Chack) Unified For  Unified For  Unified To  Un	ALIFIED FOR	ECIALIST EX	CCTS BY ITEM	MDICAT	zo (Spe	re)	al abada		· · · · · · · · · · · · · · · · · · ·			•	U	L. PHYBICAL	H	<u> </u>	1 <u></u>
75. RECO	HEE (Check)  INTE (Check)  Until the point of the point o	ALIFIED FOR LIST DISQUAL NAME OF PAY	ECIALIST EI	CCTS BY ITEM	MDICAT	zo (Spe	re)	al abesta					•	U	L. PHYBICAL	H	<u> </u>	1 <u></u>
75. RECO	INTE (Check)  DIALIFIED FOR  T SUALIFIED.	ALIFIED FOR LIST DISQUAL NAME OF PAY	ECIALIST EI	CCTS BY ITEM	MDICAT	zo (Spe	re)	al abada					•	U	L. PHYBICAL	H	<u> </u>	1 <u></u>
75. RECOI 77. EXAM A.   18 ( 18 (	INTE (CAROL)  BUALIFIED FOR  IS NOT OUT  ON PRINTED  ON PRINTED	ALIFIED FOR LIST DISQUAL NAME OF PHY	PECIALIST EL	COTS BY ITEM	NUMBER OF STREET	to (Spo	re)	al abada		HAMATUR HIGHATUR			•	U	L. PHYBICAL	H	<u> </u>	1 <u></u>
75. RECOI 77. EXAM A.   18 ( 18 (	HEE (Check)  INTE (Check)  Until the point of the point o	ALIFIED FOR LIST DISQUAL NAME OF PHY	PECIALIST EL	COTS BY ITEM	NUMBER OF STREET	to (Spo	re)	al abada		DIGNATUR			•	U	L. PHYBICAL	H	<u> </u>	1 <u></u>
75. RECOI	INTE (CAROL)  BUALIFIED FOR  IS NOT OUT  ON PRINTED  ON PRINTED	ALIFIED FOR LIST DISOUAL NAME OF PHY MAME OF PHY HAME OF DEN	PECIALIST EX	USAP	NUMBER OF THE PROPERTY OF THE	10 (6po	es(Py)	al abada		HAMATUR HIGHATUR	£		•	υ	L. PHYBICAL	CATEGO	<u> </u>	



1. M	FT RAME-FI	RST MA	# E-# 18 8	LE BAME							1			HENT 00 I		3. IBENTIFICATION NO.
4. #4		(Num	Aer, street	- 27 D.		-	- A	44)			Ī	, PURPAR	OF EXAM	IRATION.		8. BATE OF EXAMINATION
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12. M	ATE OF BIRTH	•	18. PLA	CE 07 BIR	7#						- 1	14. HAB .	BELATION	8H1P, A <b>88</b>	ADDRESS OF HE	ERT OF EIN
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17. 🛍	48 RG BRITA	<b>ECITITA</b>									1	. IN 180	S CAPACITY	(1)		LAST SIX MONTHS
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<u></u>	23. BRUMS					┼┤					٠					
<u>-</u> <u>I</u>	24. EYES-			<u> </u>	200	+										
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<u>-</u>	27. OCULA					+										
<u>.</u>	28. LUNGS					╂──┤										
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	37. LOWER	EXTRE	mies &	-	a/ matter)											
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	38. IBENTI	FYING 00	-	I. BEARS.	ROOFFAT	1 1										
	40. BKIN L	VMPHAT	C B													
	41. HEURO	roeic (1			m											
	42. PSTCH	ATRIC (		-	deretalism)											
	43. PELVIC	(Pero	- (ulan	Check hon	done)											
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B. ALP					a. wi	CROSCOPIC										
C. SUS					_											
47. 66	#0L067 (Sp	ect/y les	i wad an	d result)	48. E	E 6	4	19. BLOC FACT	D TYPE	AND BH	' 1	80. OTHE	. TESTS			
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It will be noted that the results of urine examinations (Tab B, Appendix T) are not entered. They will be forwarded upon completion of analyses and receipt by Joint Task Force SEVEN.

Colonel, USAF, (MC) Staff Surgeon

# TABULATION OF URINE PURDINGS

26 July 1958

24 Hour Urine Sample Moraing Uriae for Organica

## TARUTC MARU

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- 10.
- u.
- 12.

# SATUMA MARU

- 17.
- 23.
- 24.

NOTE: Sumbers refer to Blood Emmination List

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Standard Form (S (Rev. June 1956)

DEPORT OF MEDICAN EVALUATIVE	

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E. RETEROPHO- ES°  3. 15KT  6. FIELD OF V  10.	EX <sup>©</sup> ACCOMMODATION LEFT IBION HEARING		64. co	LOR VISI	ON (Test	used em	d remit) d score)	1000	4000 4096	68. E	PTH PER	TEST	OLOGICA	CORRECTA  SS. INTR	CTED ID ROCULAR TERSION

Using beta-ramma survey meter MX-5, background reading .03 -.06 mr/hr. No radioactive contamination found.

(Uer	additional	متعماد	Ű	hermor;	1

74. SUMMARY OF DEFECTS AND BIASHOSES (Last Siagnesse with item numbers)

75. RECOMMENDATIONS—FURTHER SPECIALIST EXAMINATIONS INDICATED (Specify)		76.		. PHYSIC	AL PROFIL	ľ	
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77. EXAMINES (Chark)		-	1	<u> </u>			
A.   IS QUALIFIED FOR S.   IS NOT QUALIFIED FOR			8.	PHYBICA	L CATEGO	RY	
78. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEM RUMSER		-		•	c		ı
79. TYPED OR PRINTED MANE OF PHYSICIAN	DIGNATURE				•		
SO. TYPED OR PRINTED HANE OF PHYSICIAN	SIGNATURE						
81. TYPED OR PRINTED HARE OF BENTIET OR PHYSICIAN (Indicate which)	BISHATURE						
82. TYPED OR PRINTED HABE OF REVIEWING OFFICER OR APPROVING AUTHORITY	SIGNATURE					ER OF A	



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(Rev.	Ju	200	1986	)

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LAST HAN		H (				E AND CO		3. IBERTIFICATION NO.
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eex .	6. BA	EE	_		SOVERHMENT STRVICE	10. ABINCY	11. ORBANIKATIO	DN UKIT
		1	WILIT		CIVILIAN			
DATE OF B	I RT H	13. PLACE OF 8	INTH			14. HAME, BELAT	TIONSHIP, AND ADDRESS	OF MEXT OF EIR
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-	SPECIALTY					TIME IN THIS CAP	ACITY (Tetal)	LAST SIX MONTHS
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-	CLINIC	AL EVALUATION			NOTES. (Describe e	very abnormality in	detail. Enter pert	inent item number before se al sheets if necessary.)
- (Ch	ech each	tem in appropr NE" if not evi	riate col-	ASHOA.	eo en an en t.	Couttune to tiem	/3 ENG USO ESSILION	MI ansets If necessary.)
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			AL EYA					NO	TZ5. (	Descri	be ere	y abn	ormal	ty in a	letail. Es	ter pertine	nt item number before e sheets if necessary.)
MAL.	(Check	each i	tem in NE' if	appros	priete Palua	100/-	ABROR-				C	·/////////	20 171 1			agon Maa	Induit D Necessary.)
Y	18. HEAD.																
Ī	19. HOSE					$\dashv$	$\neg \neg$										
Ī	20. 9INUS	: 8															
I	21. 80078	AND TO	ROAT														
I	22. EARS-	464604	Unc. d	7	41149	\$1677,											
I	23. Onums	(Perjor	Milen)														
I	24. EVES-	-	( Possel	=7. T	122	-											
	28. ОРИТИ	ALMOSCO	PIC														
I	26. PUPILE	(Equal	ity and s	renation)													
Ī	27. OCULA	- MOTIL	m #=		radial e ies:												
Ī	28. LUNGS	AH0 CH	ts Un	حة علسك													
Ī	29. HEART	(Threat	L stee, of	ipthes, as	ounds	)											
I	30. VASCU	AR 878	ten (Ve	ricerih a	s, etc.)	)											
	31. ABDOM	ER A40	VISCERA	(Inches	de kom	NIA)			Ite	<b></b> 3	a t	ורנו	12 n	ot e	<b>xand</b> n	nd.	
	32. ANUS .	NO DEC	TU# (##		-	#} <u> </u>											
	33. ENDOC	81WE 67	67 E W		·												
	34. 4-U PT									•.							•
	35. UPPER	EITREB	rties 😘	north, re	<del>~</del> ~												
	31. /(17																
	37. LOWER	EXTREM	mies 🖔		<u></u>	-											
	36. SPINE.	07×£8	#U\$CUL		A.												
	39. IDENT	FY146 80		LI. SCAR	9. TAT	1005											
	40. SKIN I	THPHAT	IC I														
	41. REURO	LOGIC L				- 70											
	42. PSTCH					_											
	43. PELVIC	(Pomal	he only)	(Check	له محد	one)											
				_		RESTAL	<u> </u>							(Cont	inue in it		
	NTEL (Place Restorable to		mate eye	nòois ab	~ F				and love	er tooth.							MO ADDITIONAL DENTAL
	-n unorabie i N omrestorab					XXX-	Missing Replace	d by st	mhures			V A 8)-		bridge, b lude abu	rockels to tournis		
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6-	1 2		- 4	5	- 6			•	10	11	12	13	14	16	16 E	1	
Ħ	35 31	30	29	26	27	26	26	24	23	22	21	20	19	10	17 F T		
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										LABORAT	DET FI				Direct del	41	
	PRALTS15	1785	FIC GRAS	1177								_ "	. CHEST	E-847 (	riace, daie.	Aim number	ena refull)
4.						P. MIC!	ROSCOPIO					-					
47 44			1 4444 -	d		49 -		<del>-</del> ,									
Bl	moroe. (Sp		. 44000 87	r <b>ss</b> ud	v	48. EK	•		B. BLOO FACTO		APD #H	30	. QT#EI	TESTS			
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					1							7							
						_			_		MDMG								_
1. MEIBHY		\$2. W\$16HT		53. COLO	RIAN		84. CO	LOR EVE	•	S. BUILI				- HEAVY		91340	B6. 7	E M P C P 4 T	U # 6
7.		OD PRESSURE	14	Acres (acres)				88.	_					ran of Accord		***************************************	Щ.		
A.			673.			878		A. B7	TTIME	10	. APTER		~	MIN. AFTER		RECUMBENT	E. AF	-	DIRI
	DIAS 71		DIAL	S74'	mis.)	DIA		-					1				•	IIR.	
ð		HT VIBION		60.				atta	ACTION				61.			-	•		_
16HT 20/		CORR. TO	20/	97			8.			01				con	R. TO		₽v		
EFT 20/		come to		DY			1.			01			<u> </u>	COR	t. TO				
2. METERO ES <sup>o</sup>		mjy dutano: EX <sup>0</sup>		R. W.		LI	۱.	,	PRISM DI	٧.		PRIBE (				<b>ec</b>		•	
3.	ACCOM	MODATION		84.	COLO	R VIBI	ON (Tee		nd 1984	ln)		65. pg		ACEPTION d and spore)		uncoan	CTED		
18HT		ur		_								(4		C COL MOTO	1	CORRECT			
6. FIELD (	OF VISION			67.	#16H1	7151	OR (Tee	-	nd soon	)		68. RE	D LENS	78.97		69. INT	AOCULA	. TERSIO	N
												<u> </u>				1			
<b>'0</b> .	#E/	NAME .		71.			,	A	nbios E1	ER.		<del></del> ,		72. PSYCH	OLOGIC	AL AND PS	4C KORO.	TOR	
16HT WV	/	8 <b>8</b> Y	/1	•	_ _	250 866	\$12	1024	1000 2048	3000 8896	4000 4096	9144 6000	\$195	1					
EFT WV	/1	5 SY	/1	* ***						<b>├</b> ─	<b> </b> -			ļ					
		AND BIGHIFT		LEI	<u> </u>		<u> </u>	<u> </u>	1	1	<u> </u>								_
			nd.						kgro										
<b>4.</b> БОМША	NY OF DEFEC	TS AND BIAG		ist diagnos	as trif	À d'ann				ts if nec	meary)			· · · · · · · · · · · · · · · · · · ·					
		TS AND DIAG	NOSES (L				aumbe	<b>P</b> ()			**************************************			176.			Marie		
			NOSES (L				aumbe	<b>P</b> ()			ensery)		-	76.		A. PMYSICAI	PROFIL		
			NOSES (L				aumbe	<b>P</b> ()			**************************************		-	i		<del>, , ,</del>			
B. žECOW			NOSES (L				aumbe	<b>P</b> ()			**************************************			i		<del>, , ,</del>			
8. RECONT 7. EXAMIN . [] IS QU	MENDATIONS-	FURTHER SI	noses (L				aumbe	<b>P</b> ()			mre-y)			i	U	<del>, , ,</del>	<u> </u>	•	
B. RECOMI 7. ERAMIN IS GU B.	MENBATIONS- IEE (Chack) JALIFIED FOR IS NOT QU	FURTHER SI	MOSES (L	EXAM MAT I	DRS IN	IDICAT	ED (Sp.	<b>P</b> ()			moory)			i	U	-	<u> </u>	•	
7. EXAMINE 15 GU B	MENDATIONS- IEE (Chack) IALIFIED FOR IS NOT QU	-FURTHER SI ALIFIED FOR LIST DISQUAL	PECIALIST	EXAM MAT I	DRS IN	IDICAT	ED (Sp.	<b>P</b> ()		to if nee				•	U	. PHYBICAL	CATEGO	•	
7. EXAMIN IS GU 3	MENBATIONS- IEE (Chack) JALIFIED FOR JIS NOT QU QUALIFIED.	ALIFIED FOR	MOSES (L	EXAMINATION OF THE PROPERTY OF	DHS IN	UM SE	ED (Spe	<b>P</b> ()		to if nee	one y	P		•	U	. PHYBICAL	CATEGO	•	
7. EXAMIN is au is	MENBATIONS- IEE (Chack) JALIFIED FOR JIS NOT QU QUALIFIED.	-FURTHER SI ALIFIED FOR LIST DISQUAL	MOSES (L	EXAMINATION OF THE PROPERTY OF	DHS IN	UM SE	ED (Spe	<b>P</b> ()		to if nee				•	U	. PHYBICAL	CATEGO	•	
7. EXAMIN IS GU 3	MENBATIONS- IEE (Chack) JALIFIED FOR JIS NOT QU QUALIFIED.	ALIFIED FOR	MOSES (L	EXAMINATION OF THE PROPERTY OF	DHS IN	UM SE	ED (Spe	<b>P</b> ()		to if nee	BIGH AT US			•	U	. PHYBICAL	CATEGO	•	
B. RECOMI  7. EXAMIN  1. S GU  1. F HOY  9. TYPED (	MENDATIONS- INTE (CAME)  ALLIFIED FOR  UNALLIFIED.  OR PRINTED  OR PRINTED	ALIFIED FOR	PECIALIST  SPYING DE SICIAR  A CO	FECTO BY	DHS IN	UM BE	ED (Sp.	<b>P</b> ()		to if mea	BIGH AT US	11		•	U	. PHYBICAL	CATEGO	•	

Standard Form 1 (Rev. June 1986)	•

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2	FPOR1	( OF	MEDIC	AL F	YAMIN	ATIO.

LAST HANE-FIRST HANS-HIBDLE HAND								
			-		B. SRADE	AND COMPC		3. IDENTIFICATION NO.
HOME ADDRESS (Number, about or RFD.		and Amele)			8	E OF BAR	1817168	G. DATE OF EXAMINATION
,							1104	S. DATE OF EXABINATION
1.								1
SEX S. BACE	B. TOTAL YEAR			1.00	10. AGEN		11. ORGANIZATION	1 26 No 1 58
	MILITARY		LIAR		1	-		
BATE OF BIRTH 13. PLACE OF BIRT	TH				14. HAUE.	RELATION	SHIP, AND ADDRESS OF	HEST OF EIN
SEAMINING FACILITY OR ELAMINER, AND A	BORCII				16. OTHE	INFORMAT	TION	
RATING OR SPECIALTY					TIME IN TH	IS CAPACIT	y (Tatal)	LAST SIE MONTHS
CLINICAL EVALUATION		<b>ď</b>	(Descri	be every	abnorma. Itinue in	lity in de item 73 i	stail. Enter pertin and use additional	ent item number be(ore e sheets if necessary.)
(Check each item in appropriation)     umn; enter "NE" if not evaluated in the second in the se	HAL (.boten	_						
18. HEAD, FACE, MECK, AND SCALP		]						
19. most		]						
20. SINUSES								
21. MOUTH AND THROAT								
22. TARS-SERERAL Grandy made them to	77,	}						
23. bnuss (Perforation)		]						
24. EYES-GENERAL Print ments and re-	/ mathem d #71	1						
25. OPHTHALMOSCOPIC		_						
26. PUPILS (Squality and reaction)		1						
27. OCULAR MOTILITY Commission permission		ļ						
28. LUNES AND CHEST (Include broads	•)	]						
28. near (Thrust, oise, rhithm, soun	de)	1						
30. VASCULAR SYSTEM (Versoonhan, at	k.)	j						
\$1, appours any viscess (Include &	ernia)	Item	70	the n	42 not	- a Eas	dned	
32. ANUS AND RECTUR (Promise, V and	mater)	]	•					
33. ENDOCRINE SYSTEM		]						
34. 6-U SYSTEM	<u> </u>	<u>.</u>						
35. UPPER EXTREMITIES (Brown). Pempe	**	1						
36. FEIT								
37. LOWER EXTREMITIES (Second font)	م <del>ر سند</del>	1						
38. SPINE, OTHER MUSCULOSEELETAL								
39. IDENTIFYING SORT MARES, SCARS, T.	ATTOOS							
40. SEIN LYMPHATICS		1						
41. HEUROLOGIC Charles was made.		1						
42. PSYCHISTRIC (Sportly and pursonable)		-						
43. PELVIC (Females only) {Check how	_ !	]						
VASIBAL _		1				(Contii	nue in item 73)	
BENTAL (Place appropriate symbols above of —Restorable tests	number o Hustin X		roor lanks,		y.) X B)—Pisw	d bridge, br		AND BISEASES
-Nonrestorable tests	XXX - Replac		,	<u>,,,</u>		طبطو عضيان		
							_ L	
1 1 1 1 1	7 0	9 10	11		13 14		18 E	
32 31 30 29 28 2	7 26 25	PH 23	22	21	20 19	18	17 F	
			LABORA	TORY FINDS	HGS.			
URINALYSIS- A. SPECIFIC GRAVITY						7 3-8A1 (P	lace, date, film number	and result,
	D. #ICROSCOP	ic			-			
LEUMIN								
	t				,			
LBUMIN	40. EE6	49. 910		ARD BH	50. GTHE	# TESTS		
LBUM:N UGAR	40. EE6	49. 910	000 TYPE	AND BH	50. OTHE	* 76975		
LBUM:N UGAR	40. ggs	49. 910 FAC	000 TYPE	ARD BH	50. OTHE	a TESTS		

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					_	LYSOK	312.112	רטוער	THE	FINDING	\$					
В 1. неюн	Ť	\$2. WEIGHT	53.	COLOR MA	ii R	84. COL	.OR ETE:	•	18. BUII			l Di UM	□ #8497	۰.	****	86. TEMPERATURE
57.	BLO	OD PREISURI	(Arm at Asser	( lone)			100.			•	. P(	188 (4	res at heart h	<b>-</b>		
A. BITTIHE	9145. 74	MECAN.	SYS. DIAS.	C. STANDIN (5 man			A. 85	THE		D. AFTER	EXENC:S	C. 8	MIN. AFTER	D. 8	ECHBENT	E. AFTER STANDING
59.	DISTA	NT VISION		60.			REFR	ACTION				61.	_		EAR VIELON	
RIGHT 20/		CORR. TO	20/	07		8.			•				CORR	. 70		<b>6</b> 1
LEFT 20/		CORP. 10	20/	DY		8.			01			7	CORR	. TO		87
€0° 43.		EX*	£. #		LOR VIS	H. ION (Test		MISH DI			PRISH C   65. p	T FFTH PE	PCEPTION		VECCERT	*D
#14HT		LEFT		7							( )				CORRECTE	
64. FIELD	OF VISION			47. mi	SHT VIS	ON (Tem	-	nd some	1)		68. ×	ED LEME	TEST		49. INTR	AOCULAR TERSION
70.	ME	LR)MG		71.			A	DIOMET	ER				72. PAYENG	LOCICA	L AND PSY	CHDWOTOR
RIGHT WY	/1	9 9Y	/14		110 866	500 518	1000	2000 8048	3000	4900 4096	6144 6144	8195			- ··· •	
LEFT WY		8 BY	/19	RIGHT												
CEPT WV	,,	• • •	/10	LEFT	l		_	{		1	ĺ	l -	l			

In 39-PD radiation: .4-.5 mm/hm, not above background

(Use additional shocks if necessary)

74. SUMMARY OF DEFECTS AND DIABNOSES (Link diagnoses with item numbers)

78. RECOMMENDATIONS-PURTNER SPECIALIST EXAMINATIONS INDICATED (Specify)		76.		. PHYSIC	AL PROFIL		
		•	U	L	H	ľ	
77. EXAMINES (Check)		_	L		<u> </u>	!	1
A.   18 QUALIFIED FOR  B.   18 ROT QUALIFIED FOR				PHYBICA	L CATESO	RY	
78. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEM NUMBER	•		$\equiv$	•	c		
78. TYPES OF PRINTED MAKE OF PHYSICIAN	DIGHATURE	_ !			<u> </u>		
CARL I HANSE! It COLUSAP, NO F8	SIGNATURE						
81. TYPED OR PRINTED HAME OF DENTIST OR PHYSICIAN (Incheste Which)	SIGNATURE					<u> </u>	
82. TYPED OR PRINTED RAME OF REVIEWING OFFICER OR APPROVING AUTHORITY	SIGNATURE					ER OF A	



Standard Form (8) (Rev. June 1956)

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BED IN THE STATE		TALA TIZ

1. L		IRST RA	# ( # ID	-							12		*** ***	-	POSITION	3. IDENTIFICATION NO.
	muma muunaa gerind or E.P.D. oily or toom, some and Binle)															
								•,			•	, PURPOS	f of Ekai	S 14 57 10 M		6. DATE OF EXAMINATION
		·				٠.	1									
7. s	4x	S. BA	¢ E		9. TOTA	TIARE 0	OVER		EBAICE		1	D. ABENC	7	11. 00		<u>, 26 Jul 58</u>
					MILITAR	7		CIAIFI	AH							
12. 6	ATE OF BIRT	×	13. PL	ACE OF BIR	TH						1	4. NAME.	RELATION			INT OF GIN
											_ -					
13. E	LABINING PA	CILITY C	DE ELABI	MER. AMD I	******						-   '	\$. <b>0</b> 78E		KTIOM		
17. 8	ATING DE BE	ELALTY.									719	E IN TH	S CAPACIT	ry (Tatal)		LAFT SIX MONTHS
											-					
		CLINIC	AL EVA	LUATION			NOT	ES. (	Descri	be ere	ry ab	norma	ity in d	stail. Er	ter pertinen	t item number before each
HOA-	(Check			not eval	te col-	ABROR.		•	10 en en e	int. C	OR (	nue in .	item 73	and use	addillional si	hoots if necessary.
	18. HEAD.					WAL										
<del></del>	18. HOSE															
<del>-X</del>	20. SINUS	13														
1	21. #007															
<u>.</u>	22. 2485-	<b>→</b> €#€#	4 ( (day . 4)		4:277											
<u>.</u>	23. Save															
÷					277											
<del>-</del>	28. орита															
<del></del>	24. PUPIL			reaches) dated perall												
<u>-</u>				alude to rac		$\dashv$										
<u> </u>				hydra, sour												
1	<del></del>			vicenta,												
1				(Include												
						$\neg$		It		N t	hr	1 112	not e	a Kandan	<b>ø</b> d	
	33. £#p00															
	34. 4-u s															
_	36. UPPCS	Exteta	erries (5	regil. resp	• •											
	36. rcm															
	37. LOWE	ENTRE	HITIES 🖫	antel fact) Fragili, rang	(1000000 / 10											
	38. BPINC	. <b>0</b> 7#EA	MUSCUL													
	+			KS. SCARS.	TATTOOS											
	40. BEIN															
	<del></del>			(Check hor												
				VASINAL [	_								(Conti	inue in ita	ean 73)	
44. 9	ENTAL (Plac	4 6 PT-01				mber a/ u	pper o	ad los	- Legh,	respects	sely.)		,			B ADDITIONAL BENTAL
0-	-Restorable	المعلة			X-	Missing	<b>Lapt</b> A						bridge b		OFFECTS AND	DISCASES
/	A'onrestoraò				111-	-Replaced I	ay da					18	clude abut	mente.		
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DH.	32 31	30	29	26	27 26	25	N	23	22	21	20	19	18	17		
			·-,											,		
									LAJORA	TORT FI						
	BINALYSIS	A. SPEC	IFIC GRA	V177							_  '	16. CHES	7 E-RAY (	Piace, date.	Alm number at	id Femili;
8. ALI						ROSCOPIC										
47. 0	LROLDET (S;	ecile to	ef mare!	ed results	48. EK		144			A=D #=	-	BO. DTHE	A 16574			
			<del></del> 47		**	•	"	FACT	0.				- 16673			
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					Щ.											<del></del>
							7				/.					
				<b>A</b> .					M.J.		4 7 10	7	•			

SLENDER   WEDIUM   HEAVY   OBESE    F7. 91.000 PRESSURE (Arm of Assert local)   88. PULSE (Arm of Assert local)															
SLENDER   WEDIUS   HEAVY   OBESE					MEASURI	MENT	AND (	DTHER	FINDING	1					
A. STRING DIAS. 92. C. SUS. STANDING B. AFTER EXERCISE C. S SUS. ACCUMBENT E AFTER STANDING B. BITTING B. BITTING B. BICUMBENT E AFTER STANDING B. BITTING B. BITTING B. BICUMBENT E AFTER STANDING B. BITTING B. BITTING B. BICUMBENT E AFTER STANDING B. BITTING B. BI	it- HEIGHT	S2. WEIGHT	B3. COLOR H	AIR	84. COL	OR ETES	•				TPTU#	□ #8447	٥.	****	\$6. TEMPS ***TURE
### PRISE OF THE P	57. <b>9</b> 4	.000 PRESSURE (Arm a	i heart level;			88.				•	LME (A	rm at Asset &	()		<u> </u>
Second Continue	artring 16	accus.	STAND!	44		A. 8/1	TIRE		8. AFTER	BXENC:S	C. 8	BIN. AFTER	D. R	ECUM <b>SE</b> MT	S. AFTER STANDING 3 MIN
ET   10	ID. 0157	ANT VISION	60.			REFR	ACT109				61.			EAR VISION	
ES EXP EXP EXP EXP EXP EXP EXP EXP EXP EXP	116HT 20/	CORR. TO 20/	DY		1.			01				CORR	. 70		91
ES* EX* E.H. L.H. PRISE BIV. PRISE CONV. PC PD  CT  E3. ACCOMMODATION  64. COLOR VISION (Test most and remail)  65. DEFTN PERCEPTION  (Test most and asset)  CORRECTED  CORRECTED  CORRECTED  66. PIELD OF VISION  67. MIGHT VISION (Test most and accord)  68. RED LENS TEST  69. INTRACCULAR YERSION  70. REARINS  71. AUDIOMETER  72. PSYCHOLOGICAL AND PSYCHOMOTOA  (Test most accre)	EFT 20/	CORR. TO 20/	DY		۵.			01				CORR	to		4,
TO NEARING 71. AUDIORITER 72. PRYCHOLOGICAL AND PRYCHOMOTOR (Total used and appropriate to the control of the c										i 08. o	T EPTH PE	RCEPTION .			
70. HEARING 71. AUDIOMETER 72. PSYCHOLOGICAL AND PSYCHOMOTORA (7 and mind decry)	HIGHT	LEFT	_							1 "	-			CORRECTE	0
250 500 1000 2000 3000 4000 4000 4000	6. FIELD OF VISION		\$7. W	8HT VIS	ЮН ( <b>?</b> —	1111	nd soon	s)		88. 8	ED LENS	TEST		49. INTR	AOCULAR TERBIOR
250 500 1000 2000 3000 4000 4000 4000	70. н	EARIHO	71.			A	VDIONET	ER				72. PSYCHO	LOGICA	L AND PSY	СНОМОТОЯ
	LIGHT WY	/18 SV	11	250 266	\$00 \$18	1084	2000 2048	3000 889d	4000 4000						
27 W /18 BY /18 RIGHT	2F7 WV	/14 BV /										]			
LEFT   LEFT	MET 1 WT	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LEFT	}			<u> </u>	<u> </u>	1		<u> </u>	<u> </u>			

In 30-PD radiations: .4-.5 mr/hr, not above background.

(I)ac	additional	-	il	-
100	BOTH STATES	months 4	v	17

74. SUBMARY OF SEFECTS AND SIASMOSES (Last diagnoses with siem numbers)

75. RECOMMENDATIONS-FURTHER SPECIALIST EXAMINATIONS INDICATED (Specify)		76.		A. PHYBIC	AL PROFIL	ŧ	
		•	U		н	e	•
77. ELAMINEE (Cheek)			<u> </u>	L	L	!	Щ.
A.   IS QUALIFIED FOR  B.   IS NOT QUALIFIED FOR			•	. PHYSICA	L CATEGO	PY	
76. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEN BUNGER				•	_ c		t
79. TYPED OR PRINTED NAME OF PHYSICIAN	SIGNATURE		\_		<u> </u>		
CARL L. RANSEN, Lt Col. USAF MCFS							
80. TYPED OR PRINTED NAME OF PHYSICIAN	5+6MATURE			_			
81. TYPED OR PRINTED NAME OF DENTIET OR PHYSICIAN (Indicate which)	SIGNATURE						
82. TYPED OR PRINTED NAME OF REVIEWING OFFICER OR APPROVING AUTHORITY	BIGNATURE					ER OF A	



Standard Pers 16	
(Rev. June 1986)	

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2200			7
REPORT OF A	AL DI	V-V-VIII NA	TIC.

Ι, υ		IRST MA	# C# 188	rt asst							T	. BRADE A	NO COMPO:	ENT 04 P	081710#	3. IBENTIFICATION NO.
		. (Num		- 27 D.		<del></del>	nd State				١,	PURPOR	-	MATIOR		6. DATE OF EXAMINATION
											-		,			Jan danie de Gallacia
											- [			•		
7		10. 04		<u>_</u>		AL TEARS					٠,	0. 44140	,	11. 00	SANIZATION WHI	<del>  26 Jul 58</del>
<i></i>	_		••		MILITA			CIVILI			┥`			1	•	
	ATE OF BIRTH	<u>.                                    </u>	140	CE 07 8187									*** ***		ABORE18 07 ME	
12. 5	A14 WF BIA17	•	1								- [ '	4				21 01 212
			į	-							-					
	LAMINING FA										-		IMPORMATI			
15. 6	LABINING FA	CILITY C	E ELABII	12K. AMP 4	,,,,,,						- 1'	S. OFRER		-		
<del></del>													CAPACITY	(Fatal)		
17	ATIMS OR SP	BCIALTY									1	PE 14 141	CAPACITY	,,,		LAST SIX MONTHS
_		ČI INIC	AL EVAL	HATION			NOT	RS. (	Descri	be erer	7 4	normal	ty in det	eit En	ter pertinent	item number before each
BOR-	Check	each s	tem in	appropria not erail	to 00 F	ABNOR.	1	•	-	nt. C	onti	nus in s	tèm 73 ai	nd was a	idditional sh	eets if necessary.)
					rated )		-									
Ī.	IS. MEAD.	FICE.	ECK ANI	BEALF		<del>↓</del>	}									
<u>x</u>	19. nost															
I_	20. ginysi					ļ										
I_	21. WOUTH															
<u>x</u> _					end 7/5	+										
<u>.                                    </u>	23. Deums															
<u> </u>	24. EYES-				i <del>p</del> ir											
<u> </u>	26. PUPILS					<del></del>										
<u> </u>				tated per all a		<del>\</del>	,									
<u> </u>				abada brasak		+-										
I I	<del></del>			, and		+										
I				ricerika. d		<del> </del>	Ì									
•				(Inches &		†	_		-							
						<del>                                     </del>	1		וג	thi	Tu.	TAN DO	t exm	Bined	ļ	
	33. EHBOC						ĺ	•								
	34. 6-0 81	57 E H														
	35. UPPER	EXTREM	17/29	rapid. Paliga ham)	4											
	36. FEET															
	37. LOWER					•	Į									
	38. SPINE.					↓										
				ES, SCARS, Y	ATTOOS	<del> </del>	1									
	40. SEIN 1						1									
						+	1									
				(Check how		+	{									
	-5. FELVIC		_	VACINAL [	_	.[							(Contin	ue in ii-	m 73)	
44. =	ENTAL (Place	4 appro					upper et	d les	- ladi.	respects	- Jy.)				-	ADDITIONAL DERTAL
0-	-Restorable (	last).	•		1	-Misse	g seeth					1)—Pued	bridge, bra	chalo fo	DEFECTS AND	DISEASES
/ <del>-</del>	· (r <del>onrestare</del> b	er seek			111	- Replac						104	and spring			
Ţ	1 2	,	_ 4		7		•	10	11	12	13	14	15 1	4 E		
Ť	312 31	30	29	28 1	7 28	25	24	23	22	21	20	19	10 1	7 F	-	
							<u> </u>								<u> </u>	
									LABORA	TORY FIR					41	d semilis
	#184LY#18-	A. SPEC	IFIC BEAT	YITY							_	45. CHES	X-BAY (PA	QC1, <b>B</b> 411,	Alm number en	M FORME;
8 AL					_  • • •	CR01C0P	ıc				Į					
	EAOLOG1 (SE		el mard c	od car its	- 44		144			AND 8H		50. DTHE				
-/. B		· ·	67	r==122;	44.		1	PACTO		4+	}	SU. DIME				
							1				1					
					1											



						MEABUR	EMENT	AND	OTHER	FINDING	\$					
В 1. МЕНВИТ		SI. WEIGHT		S. COLOR M	AIR	\$4. CO	LOG EYE	•	55. BUII			10144	- REAVY	O 00E1	z	S6. TEMPERATURE
7.	91.0	OB PRESSURE	(A #	()			58.				-	ue (4	res of heart to			
	878. 33	M BECOM.	DIAS.	STAND!			A 91	TIMO		B. AFTER	EXERCIÓ:	- 1	DIN. AFTER	D. RECU	MBENT	S. APTER STANDING
<b>0</b> .		47 VIBION		60.			2675	ACTION				<b>#1.</b>		MEAR	VISION	
18HT 20/		CORM. TO 31	7	817		B.			0:				CORR	70		<b>B</b> Y
EF7 20/		CORR. TO B	27	Bry		8.			01				CORA.	TO		₽₹
fis.		EX*		1.84.55	L	n. Ion (fee		PRIDE D			PRISU C	·	eception .	PC	CORREC	P9
3.	ACCOM			—  <b>**</b> "	104 413	10H (14			_,		1.0	-	RCEPTION d and serre)	I—	PRECTE	
6. FIELD DI	FVIBION	LEFT .		67. HI	SHT VIS	ion (Tes	1 wast -	and sear	4)		48. 8	ED LENS	TEST			OCULAR TENSION
0.	WE4	AIRE		71.			Ä	UDIONE	TER				72. 95VCHO	LOGICAL A	HD PEYO	номотов
OHT WY	/1	5 8Y	/18		250	\$18 800	1044	2000	3000	4000	8144 8144	8198				.•
				RIGHT					I	]						
eri wy	/1	5 SY	/18	1277												

In 39 PD radiations: .lu-.5 mr/hr, not above background

(Une additional she	nda i/ massanatry)						
74. SUBMARY OF DEFECTS AND BIASNOSES (Lost diagnoses with blue numbers)	<del></del>						
							ï
75. RECOMMENDATIONS—PURTHER SPECIALIST EXAMINATIONS INDICATED (Specify)		76.		A. PHYSIC	AL PROFIL	7	
		•		L	+	•	•
77. Examines (Chank)		<del></del>	L	<u> </u>	L	<u> </u>	٠
A. D IS QUALIFIED FOR  B. D IS NOT QUALIFIED FOR			•	. PHYSICA	L CATEGO	RY	
78. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEM NUMBER			$\Box$	•	c		ι
78. TYPED OR PRINTED BAME OF PHYSICIAN	SIGNATURE	1			1		
CARL L. HAVISTN, Lt Col. HSAF MC PS							
80. TYPED OR PRINTED HAME OF PHYSICIAN	SIGNATURE						
81. TYPED OR PRINTED HAME OF DENTIST OR PHYSICIAN (Indicate which)	BIGNATURE						



-	,,,	-	
(Rev.	محدال	1986	)

3EDODT	CITY OF THE STATE

						KU C	- NI OI	MILUI		YVWIIIYIIO!		·
1. U	87 HAWE-P	IRST MA	#E-#100LE #	AME						E. GRADE AND COMPON	4 HT DR POSITION	3. IDENTIFICATION NO.
4. 110		6 (Num	40, wed 10 1	7 D. a	-	-	ad State)			S. PURPOSE OF ELAMIN	AT:OH	S. DATE OF GRADINATION
				ş -						Î		
			<u> </u>									26 Jul 58
7. 66		8. BAG	: 0				BOYERHMENT			10. ABENCY	11. GREARIZATION L	
		<u>1                                    </u>			BILITAR	Y	CIAI	LIAN				
12. DA	TE OF BIRT	H	IB. PLACE O	P BIRTH						14. HARE. RELATIONER	IP, AND ADDRESS OF	BEXT OF KIN
			1							1		
			<u> </u>							16. OTHER INFORMATIO		
18. 62	AMINING PA	reitua e	DE EXAMINER.	AMP ADI						TO. OTHER INFORMATIO	<b>, a</b>	
	TING OR DF									TIME IN THIS CAPACITY	(Tetal)	LAST SIX MONTHS
17. 42	.,,,,,	REIBLYY									,	Cast six sparks
		CI INIC	AL PHAINAY	104			HOTES	(Descri		ebnormality in data	il Enter pertina	int item number before each
HOA-	Check		AL EVALUAT		+ co/-	ABNOR-	70723	80 D D	nt. Con	tinue in item 73 er	d use additional	sheets if hecessary.)
			lem in eppi 'NE" if not		red)	**	•					
<u>.</u>		FACE.	IECL AND BCA			├						
<u> </u>	20. sinus											
<u>.                                    </u>						├┤						
<u> </u>	21. BOUTS		Use, & see at	- 121	-	<del>                                     </del>						
Ī	23. BRUNI			<u></u> ,4 s	- 70	$\vdash$						
<del>_</del>			( Name of Street	-	<del></del>	1						
Ī	25. OPHTH					1						
Ì	26. PUPIL	· (Bree)	lify and reacti	<b>(m)</b>								
Ī	27. OC ULA		my Lamester	ر سلام مر استون	_							
Ī	28. LUNGS	AND C	egy (Inches									
Ī	28. HEART	(Three	L rice, rhythm		1)							
I	30. VASCU	LAR 818	Ttu (Various	iha, et.	,							,
	31. APDOR	EN AND	VISCERA (Im	مل بغياد	ie)		Ites	<b>n</b>	thru	42 not exam	dned	
	32. ABUS	AND REC	TUR SECTION	7	<b>*</b>							
	33. EMBOG	BINE BY	TEN .									
	34. 6.U 91			<u> </u>	·							
		ETTACE	ITIES COMM									
	36. FEET											
			mits (E		* <b></b>	1						
			MASCAFORES			igsquare						
			ODT MARES. BO	CARS. TA	17001	1						
	40. pg/m /									•		
			-			├┤						
			ios only) (Cha			<del> </del>						
		- ,,	VAS:			1				(Continu	re in item 73)	
44. DE	MTAL (Place	4 6 9 75 07	produce stande				upper and lo		respectively		REMARKS A	LAD ADDITIONAL DENTAL
	Restorable					-Munn	s seath		(6.	T S.—Fured bridge, brac	kets to DEFECTS A	NO DISCABES
/	Nomradoraò	ne leak			XXX-	Replace	d by dentures 			snolude abutme	~	
7.	1 2		4 6		7		<b>9</b> 10	11	12	13 14 15 16	, <u>.</u>	
Ğ -	22 21	20	29 21	27	265	25	PM 23	22		20 10 14 1	•	
T			_								T	
_								LABORA	-	ıGS		
45. ue		A. SPEC	IFIC BRAVITY							46. CHEST 1-847 (Pla	ce, dase, Alm number	and result)
B. ALB	UMIN				D. W10	#0\$COP10						
C. 306												
47. 36	*DLO67 (55	perty las	I weed and re	mil)	48. 60	£ 6		OD TYPE		50. OTHER TESTS		_
					1					1		
					<u> </u>					<u> </u>		

BEST AVAILABLE COPY

						MEASURE	MENTS .	AND D	THEN I	anding:						
1. HEIGHT		B2. WEIGHT		53. COLOR #	118	B4. COL	OR EYES	81	8. OUIL		_		_			BE. TEMPERATURE
	- 1		1						u	-	U ••	Dive	HEAVY	ο,	SESE	
	BLOO	PRESSURE	(Arm # )	Lagret Servet)			50.				۴۷	Life (di	ra el heart l	<b>-4</b> )		
***	726	B. BECUB-	BYS.	C. STANDII	91A		A SITT	TING.		AFTER I	RERCISE	C. B (	III. AFTER	9. 8	ECUMBERT.	E. AFTER STANDIN B MIN.
	PIETAN	7 VISION	UIAS.	60.	-/ ]		REFRA	CTION				●1.		<del></del>	EAR VISION	
HT 20/	-	CORM. TO 2	6/	-		8.			01			1-	CORP	. 10		97
T 20/		CORR. TO 2	0/	BY		5.			O X				CORR	10		BY
HETEROPHI ES <sup>o</sup>		a/ly distance)		L N.	L			tisu biy			PRISH (				*	90
ts.		n/y distance)		L N.					ı.						,	n
E9°		L'S distance)		L N.			PR wed an		ı.		65. pr	PTH PE	CEFTION (		UNCORRE	PD
ES <sup>D</sup>	ACCOMM	n/y distance)		64. co	LOR VIS	n. ion (Test	<b>wel</b> en	d ropuli	ı. )		65. pg	PTH PE	CEPTION and every)		UNCORRE	PD CTEO
ES <sup>D</sup>	ACCOMM	L'S distance)		64. co	LOR VIS	n. ion (Test		d ropuli	ı. )		65. pg	PTH PEI	CEPTION and every)		UNCORRE	PD
ES <sup>D</sup>	ACCOMM	LEFT		64. co	LOR VIS	n. ion (Test	wed an	d ropuli	ı. )		65. pg	PTH PEI	CEPTION and every)	OLOGID:	CORRECT!	PD CTED ID ACCULAR TENSION
EST.	ACCOM IN	DODATION LEFT		64. co	LOR VIS	n. ion (Test	wed and	d result, d accre)	ı. )	4000	65. pg	PTH PEI	CEPTION ( and asset)	DLOSID.	CORRECT!	PD CTED ID ACCULAR TENSION
	ACCOME VIBION	AP distance)  X*  IODATION  LEFT  RING	•	64. co 67. No	BHT VISI	non (Test	wed and	d core)	f.	4000	65. ps 65. ps 69. Rs	PIN PER	CEPTION ( and asset)	OLOGID.	CORRECT!	PD CTED ID ACCULAR TENSION

In 39 PD radiations: .L-.5 mr/ir, not above background

(Use additional shorts (I nacessary)	
74. SUMMARY OF DEFECTS AND DIAGNOSES (List diagnoses with item numbers)	

75. RECOMMENDATIONS—FURTHER SPECIALIST EXAMINATIONS INDICATED (Specify)		76.		A. PHYSIC	AL PROFIL	.t	
		•	U		-	t	
77. EXAMIREE (Chack)					1	1	
A. D IS QUALIFIED FOR  B. D IS NOT QUALIFIED FOR			•	. PHYSICA	L CATEGO	RY	
78. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEM HUMBER				•	c		E
73. TYPED OR PRINTED NAME OF PHYSICIAN	SIGNATURE				<u> </u>		
CARL L. HAMSEN, Lt Col, USAF, MC, FS							
90. TYPED OR PRINTED NAME OF PHYSICIAN	BIGNATURE						
91. TYPED OR PRINTED NAME OF DENTIST OR PHYSICIAN (Enchassis which)	SIGNATURE						
82. TYPED OR PRINTED NAME OF REVIEWING OFFICER OR APPROVING AUTHORITY	SIGNATURE					BER OF A	

. .

									HER F							
В1, мецент		B2. WEIGHT		83. COLOR M	LIR	84. COL	O4 8765	5.6	. <b>(</b>			(Sthin	- HEAVY			86. TEMPERATURE
97.	BLO	OD PRESSURE	(A-= = 1	eart level)			90.			•	PI	LSE (A	re of heart i	(mal)		
A. 81771#6	111. 3.20 0141. 70	8. #FCUM- #FNT	BYS.	STANDII (3 mag	BY1		A. BITT	184	•	. AFTER	EXERCISE	G, #	BIR. AFTER	0. 8	ECUMBERT.	B. AFTER STANDING
59.		17 YISION		. SO.			REFRA	CTION				61.			EAR VISION	
RIGHT 10/		CORR. TO 3	0/	Br		1.			οx				CORI	1. 70		97
LETT 20/		CORR TO 8	0/	91		1.			DX			-	CORP	1. TO		
E1°		Ex*		L W.	L	н.	PA	118 <b>0 D</b> IV.			PRISE				PC	Po
	_		•								e	•			R	PD
13.	_	MOBATION .				н, 10н ( <i>Та</i> а					85. p	1 EPTH PE	RCEPTION d and anne)		UNCORRE	750
63. RIGHT	ACCOM			\$4. co	LOB VIS	ION (Test	wed en	d result)	,		65. p	T FPTN PE Fadi tabu	d and serve)		UNCORRECTE	7 ED
63. RIGHT	ACCOM	MOBATION .		\$4. co	LOB VIS		wed en	d result)	,		65. p	1 EPTH PE	d and serve)		UNCORRECTE	750
89° 63. RIGHT 66. FIELD	ACCOM OF VISION	MOBATION .		\$4. co	LOB VIS	ION (Test	used on	d result)	•		65. p	T FPTN PE Fadi tabu	TEST .	OLOGICA	UNCORRECTE	TED D DCULAR TERSION
63. RIGHT 66. FIELD 70.	ACCOM OF VIBION HEA	MODATION	/10	67. mi	LOB VIS	ION (Test	used on	d result) d score)	•	4000	65. p	T FPTN PE Fadi tabu	TEST .	OLOGICA	CORRECTE  ES. INTRA	TED D DCULAR TERSION
63. RIGHT 66. FIELD	ACCOM OF VIBION MEA	MODATION		64. co 67. mi	LOR VIS	ION (Test	used en	d result) d ecore)	R 3000	4000	68. @	EPTH PET CAN THE SERVICE SERVI	TEST .	OLOGIC:	CORRECTE  ES. INTRA	TED D DCULAR TERSION

Using beta-gamma survey meter MX-5, background reading .03-.06 mr/hr. No Radioactive contamination found.

r								
(Uer additiona	si ahada ij naca	<del></del>						
74. SUMMARY OF DEFECTS AND DIAGNOSES (Last chagmasses with item numbers)								
75, RECOMMENDATIONS—FURTHER SPECIALIST EXAMINATIONS INDICATED (Specify)			76.	4	. PHYBIC	AL PROFIL	ŧ	
			•	U	L		r	
77. EXAMINEE (Check)	<del></del>	<del></del>	_	<u> </u>	<u> </u>			1
77. EXAMINEE (CAME)			1					
A.   IS QUALIFIED FOR  B.   IS NOT QUALIFIED FOR				<b>b.</b>	PHYBICA	L CATEGO	RY	
78. IF NOT QUALIFIED, LIST DISQUALIFYING DEFECTS BY ITEM NUMBER					•	c		, c
	<del> </del>					<u> </u>		
79. TYPED ON PRINTED NAME OF PHYSICIAN  CARL L. HANSEN, Lt Col. USAF, MC-FS	"	SHATURE						
80. TYPED OR PRINTED NAME OF PHYSICIAN	81	GMATURE			-			*
81. TYPED OR PRINTED MANE OF DENTIST OR PHYSICIAN (Incheste which)		<b>AMATURE</b>						

The second second

BIGNATURE

LAST HAME-FIRST HAME-BIBDLE HAME			E. SRASE AND COMP		3. IDENTIFICATION NO.
(				,	a. IDENTIFICATION NO.
HOME ADJUSTS (Number, street or R.F.D. only or t		nd Books)	B. PURPOSE OF EXAM	1(8,27;0)	6. DATE OF EXAMINATION
965   0. 0AC1   0. 70			10. AGENCY	III. GREANIZATION	26 Jul 58
8. AACI (9. 70		SOVERHMENT SERVICE	ID. ASERCY	11	Jan
BATE OF BIRTH   13. PLACE OF BIRTH		CIVILIAN	14 mans attation	ISHIP, AND ADDRESS OF	HERY AS SIN
		· · · · · · · · · · · · · · · · · · ·			
EXAMINING FACILITY OR EXAMINER, AND ADDRESS			16. OTHER IMPORMA	TION	
RATING DA SPECIALTY	<del></del>		TIME IN THIS CAPACIT	ry (Total)	LAST SIX MONTHS
SLINICAL EVALUATION		NOTES (Describe er	ery abnormality in di	etail. Enter pertine	ent item number before sheets if necessary.)
(Check each item in appropriate col- umn; enter "NE" if not evaluated )	ABNOR-	eomment.	Continue in item 73	and use additional	sheets if necessary.)
I IS. MEAD, PAGE, MECK, AND SCALP	MAS				
I 19. most					
Z 20. simusts	+				
21. BOUTH AND THROAT	+				
22. EARS ENERAL DOLL and risk and 77:	1				
23. DRUHS (Perforation)					
24. EYES-MERERAL   Visual printy and refraction					
25. OPHTHALMOSCOPIC					
26. Purits (Equality and resation)					
27. OCULAR MOTILITY BOMA, spragners)					
28. LUNES AND CHEST (Include broads)					
29. ngant (Thrust, size, rhythm, sounds)					
50, VESCULAR SYSTEM (Varioscilies, elc.)					
\$1. ADDONEN AND VISCESA (Include hernia)		Items 11 th	ru 42 not ex	owlned	
32. ANUS AND RECTUM (France, V'entraint)					
33. ENDOCRINE SYSTEM .					
54. 0-U SYSTEM					
35. UPPER EXTREMITIES (Broads, Penso of				•	
) f. rgcr					
37. LOWER EXTREMITIES (Server feet) renor of matter	<b>u</b>				
38. SPINE. OTHER MUSCULOSKELETAL					
				•	
38. IBENTIFYING BODY MARKS, SCARS, TATTOOS					
38. IBENTIFYING BODY MARKS, SCARS, TATTOOS 40. BEIN LYMPHATICS					
40. BEIN LYMPHATICS 41. MEUROLOGIC (Rembi-tum team under team PP					
40. BEHR LYMPHATICS  41. MEUROLOGIC (Extendistrum Same under same PF  42. PSYCHIATRIC (Spanify sing per smalling dermana	,				
40. BEIN LYMPHATICS 41. HEUROLOGIC (Rembi-tum tens under tens PP	,				

WIND THE WAR
44.

49. BLOOD TYPE AND RH

LABORATORY FINDINGS

D. BICROSCOPIC

45. URINALYSIS A. SPECIFIC GRAVITY

C. SUGAR

47. SEROLOGY (Specify lest used and result)

# BEST AVAILABLE COPY

SO. OTHER TESTS

							MEASUR	MENT	AND 0	THER	MONE	\$							
\$1. HE18H	iT .	B2. WEIGHT		83. C	OLOR MAI		84. CO	.01 6761	• •							98136	B6. Y		u • e
\$7.	DLO	OD PRESSURI	(Arm el	haurt i				80.					LEE (A	re at how	d land)		ل		
A. BITTING	975. 338 DIAS. 76	B. BECUM-	BYS.		C. SYS. A. DITTING S. AFTER EXERCISE C. 2 MIN. 4 (3 mm.) DIAS.						MIN. AFTE	P. (	ECVBER	T E. AF	TER STAT	NDING			
B9.		HT VISION	,	<del></del> i	60.	1		9879	ACTION				61.		<del>'</del>	BAR VISI	<u> </u>		
RIGHT 20/		CORR. TO	10/		•					•=			-		RR. TO				
LEFT 20/		CORR. TO			DY					0×			-		RR. 10				
	OPHORIA (SP																		
E#°		ex*		<b>t</b> . K.		L	м.	•	PRIBE DI	٧.		PRISE				R		<b>≻</b> 0	
63.	Accou	MODATION		٠	84 COL	08 VIS	on (Te	-	nd rend	n				ECEPTION .		V#C08			
BISHT		LETT		$\dashv$								1 0	-	d and init	<b>-e)</b>	CORREC			-
	OF VISION				\$7, mis	HT VIS	OH (7-	t magel a	nd som	)		48. R	ED LE=5	TEST			TRAOCULA	. TERSI	O M
70.	HE	ARING			71.				USION TY	EA.		<u> </u>		72. 75v (Ta	CHOLOGIC	AL AND F	STC NOM 0	TOR	
RIGHT WY	/	s sv	/	"		210 866	\$12	1024	2000 4048	9896 8896	4000 4000	9144 6000	8198						
LEFT WY		5 8V	/	1	RIGHT		<u> </u>		Ĺ		<u> </u>	<u> </u>		J					
LEFT WY	,,		,,	` }	TELL		l	į	J	1	1	1	1						
								<b>.</b>											
	ARY OF BEFEC										(A.green								
75. RECOMMENDATIONS—FURTHER SPECIALIST EXAM					MATION S	HOICA	to (Sp	ei/y)						76.		. PWYBIC	L PROFIL		
														-	U	_ L	Н.		Ţ
																	<del></del>		
	ngs (Chast)														<u></u>		<del></del>		
<b>D</b> .	DALIFIED FOR	ALIFIED FOR													••	PHYSICA	L CATEGO	AY ———	
78. IF NO:	T QUALIFIED.	LIST BISQUAL	LIFYING DE	FECTS	64 LAER	#U # 50									-	•	c	_	_ f
									-					1			<u> </u>		
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#### South Pacific Post, Part Horosky, Papua-How Oninea Thursday, July 24, 1958

#### JAP SHIP DOESN'T WANT U.S. HELP

It was not necessary to send a special decontemination ship from America to clear the two Japanese survey ships of radiation, the Post's special representative in Rabaul was told yester.

The rejection of American aid by the Japanese in Rabaul followed Australian reports this week that the Japanese Government had demanded that Americans who, they claim, were responsible for the radiation of Japanese ships, should send a decontamination squad to Rabaul.

The Post's Rabaml representative questioned the Japanese yesterday.

They said that they considered such a move unnecessary.

"I asked the Japanese if they were at all worried about the radiation," the representative said.

They said no.

"I asked them if any of them were feeling any ill-effects from radiation.

Not One Sick

"They said no. They also said that not one man aboard was sick, nor had any received any kind of burns through radiation.

"I asked them how they were emjoying Rabaul. They said it was very peaceful and very beautiful.

"Today, radiation on board is down to negligible proportions.

\*The Japanese here have been in touch with their Government representatives who have ordered them to wash the ship down constantly.

"They hose the ships twice a day.





Continuation of item South Pacific Poet, Port Moresby, Papus-Hew Guinea Thursday, July 24, 1958

"It is not yet known when they will sail from Rabaul."

The ships, Takuja Maru and Satsuma Maru arrived in Rabaul last weekend.

Their captains claimed that they had been contaminated by the fall out from an atomic cloud which has been blown from the American testing grounds at Eniwetok.

Rabaul authorities tested the ships on their arrival and found that the radiation count on one ship was slightly higher than the background count for Rabaul.

Medical authorities did not consider the radiation to be dangerous.



Rabaul Times, Rabaul, July 25, 1958

JAPANESE SHIP MAI HAVE SEARCHED FOR RADIO-ACTIVE FALL OUT AREA

A Japanese survey ship which came into Rabaul on Saturday and reported radio-active contamination may have "searched for an area of radio-activity so that it could sail into the fringe of it" according to unofficial opinions in Rabaul this week.

The ship, Takuje Maru, reported contamination by radio-active fall-out from atom tests at Eniwetok Atoll, 1300 miles north-east of New Britain.

"We were 600 miles from the centre of the tests, taking a course recommended safe by the Americans, when wind blew the cloud onto our ship," the ship's master reported,

He said that for 24 hours the ship's radiation count had been 20 higher than the limits of human safety.

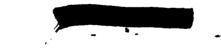
Tests at Rabaul showed the ship was still slightly radio-active, but not at a dangerous level. The count decreased daily.

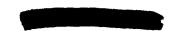
Doctors blood-tested 51 officers and men from the ship and found five suffering from a reduction in the average number of white corpuscles -- a symptom of radiation exposure.

But the Regional Medical Officer for New Guinea Islands, Dr. C. Hassler, said he did not believe the men were seriously or permanently affected.

Statements made by the ship's master and observations carried out by Rabaul efficials have led to the impression that the ship may have "looked for a radiation cloud."

Technicians were apparently continually checking elaborate radiation instruments carried on board.





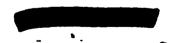
Continuation of item
Rabaul Times, Rabaul, July 25, 1958

Dr. Hassler believes that any other ship could have received even greater radiation and would not have known anything about it if not carrying the special instruments.

The Japanese claim the contamination was "unexpected and accidental."

Takuje Maru entered Rabaul with another similar ship, Satsuma Maru,
which was not affected.

(See Page Four story "We Walked Behind Barriers").





## WE WALKED BERNIED BARRIERS TO A RADIO-ACTIVE VESSEL (Rabaul Times Special Writer)

Accompanying an official party of two senior Administration officers, two doctors and two police officers, I went behind barricades at the Rabaul main wharf on Saturday and boarded a radio-active Japanese ship.

Before I could go with the party I had to give an undertaking to harbour and medical officers that I was going on board at my own risk because when we walked up the gangplank we did not know the level of radiation contamination.

The ship is Takujo Maru. Her Master, Captain Syukicki Matsubara, was a Japanese Air Force officer stationed at Rabaul during the Pacific War.

Matsubara brought his ship into Rabaul on Saturday claiming that six days earlier winds had blown a radio-active cloud 600 miles from tests at Eniwatok Atoll and contaminated the ship.

Takuje Marm is a beautifully-fitted survey vessel engaged in cartographic research in the general area of the Caroline Islands.

She arrived with another and bigger ship, Satsuma Maru, which is carrying out similar work in the same area but which escaped radiation contamination.

The two ships, long and white, tied up together early in the morning taking up more than the full length of the main wherf.

A small crowd gathered outside barriers which native police constables patrolled near the two main entrances.

Just inside the berriers a group of Japanese technicians and officers from the ships set up electronic equipment and talked with a party of six Rabaul officials.

Leading the party was the senior Administration officer in New Britain, Mr. J. R. Foldi, District Commissioner. With him was the Regional Medical Officer for New Owinea Islands, Dr. Charles Hassler,

#### LANGUAGE

Language problems were obviously a difficulty, but English was used slowly on both sides. Hands waved and heads nodded.

A Japanese of medium build with a mop of black hair going gray modded and suiled. "This is a report we make," he said.

He was Captain Symboli Matembara, master of Takujo Maru. He was much older than most of the other Japanese, slightly stooped, heavily lined in the face.

Technicisms completed setting up their equipment which was used to give a background radiation count for Robert. They planned to repeat the tests on the ship to demonstrate that the count there was higher than ashere.



Rabaul Times, Rabaul, July 25, 1958

With their eyes on a stop watch, the men from ship and shore counted under their breaths in English and Japanese. The count came to 24 a minute.

#### WATCHED

Then the technicians picked up their equipment and we walked to the ship, filing up the springy gangplank under the eyes of a group of Japanese who leaned over the rail of the main deck.

Mr. Foldi and Dr. Hassler were first on board. They were followed by another medical officer, the Rabenl Harbournaster, Captain G. W. P. O'Donoghue; and two police officers, Sub-inspectors E. B. Young and J. Herbert.

On the decks Japanese seamen scrubbed and hosed as they continued decontemination measures which they said had been carried out for the past six days.

With the aid of an interpreter and with assistance from his officers, Captain Matsubara told his story in the spotless chartroom of the ship.

MAP

Sometimes he pointed to a map on the wall which showed the course of the ship and the estimated path of the radio-active cloud.

He said that American authorities had been aware of the presence of the two Japanese ships in the Carolines area, and had given instructions of a safe course during recent stonic tests at Sniwetok.

"They said to us go here, and go here," he said, and he waved his hand at the map.

Captain Matsubara continued: "The course was about 500 or 600 miles west of the test area.

"We were north of you people. It was on Monday when a strong wind came up.

"The wind was not expected. It blow the radio-activity on top of us and she ship was affected."

#### ABOVE LIDET

Captain Matsubers elained that for 24 hours the radiation cound had been up to 70 a minute -- about 20 above the average limit of human safety.

But when we left the charterous and his technicians tested the decks and around the lifeboots, the seumt was only 28 -- four above the background count established on the wharf and within safe limits according to Dostor Hammler.

On deck the language difficulties continued. Dr. Hassler, a big powerful non who towared above meet of the Japanese, can speak five languages -- but Japanese is not one of them.

He gestured with his hands and his arms, and the Japanese gastured back.





Rabaul Times, Rabaul, July 25, 1958

ACCENT

Captain Matsubara's Singlish was at times quite fluent, but his accent had us defeated.

"How did you know the ship had received a radio-active dose?" the captain and his officers were asked.

"We know because our instruments told us," was the reply.

"But why were you using these instruments?" was the next question.

"We always check them regularly because they are part of our regular equipment on this sort of ship," Captain "etsubara said.

OPTRION

Captain Matsubara's statement later gave rise to a freely expressed opinion that the Japanese had "gone looking for a bit of radiation to sail through."

But the captain and his officers denied this. They stuck to their story that they had accepted the American dictation of a safe course, and had been following that course when the wind brought contamination to their ship.

Later we learnt that the visit to Rabaul was not Captain Matsubara's first.

HIS SECOND VISIT TO RABAUL

Ashore the next day he smiled and said: "This Rabaul is a pleasant place now.

"It is all peace today. I remember it differently when it was not a pleasant place.

"In the war I was in the Japanese Air Force.

"I was stationed at Vunakanau."

AIRSTRIP

Vunskanau is a big airstrip about 14 miles from Rabaul which was put down before the war and later enlarged and used by the Japanese in their assaults through the South Pacific.

بی



Rabaul Times, Pabaul, July 25, 1958

Captain Matsubara is believed to be the only Japanese so far who has visited Rabaul since the war and has admitted to having been stationed there during the war.

He said most of the others on the ship knew nothing of the war.

"They are young and went to school them." he said.

While tests were continued on the deck I went for a walk through the ship.

In the galley, in the engine room and in the equipment rooms, smiling little men looked at me but few seemed to have even the vaguest understanding of English words.

#### WEALTH

What I saw left me amazed at the wealth of equipment scattered through the ship.

It is without doubt one of the cleamest and best-kept ships I have seen. Shining glass, polished metal and brass, and freshly-painted fittings were noticeable throughout the ship.

In the wheelhouse much of the equipment was labelled in duplicate - in Japanese and English.

A fortune's worth of electronic equipment was installed, including various types of radar units, communications equipment, echo-sounding recorders and materological equipment.

Much of the equipment had made personent records on graphs, and the graphs were neatly stoved in polished metal cases.

#### RECORD

A complete record was available for instance, of the depths of the ocean at all times during the entire voyage.

All types of navigational sids were installed, and every item of equipment was kept clean and bright.

In the main radio room blue ensmel cases held the receiving and transmitting equipment.

The galley was small, gleaning and compact. A cook in white clothes was storing coleured metal atensils in recks, and the cil-fired stove was rearing gently.

The engine room, equipped with two big dissels, was painted in green and black with all unpainted metalwork polished to brilliance.



Rabaul Times, Rabaul, July 25, 1958

I asked through the ship "Has any one been sick? have you a sick bay?" but could not get an answer.

IN CHAIR

A man half sleeping in a dack chair rose to his feet when he heard my footsteps. I repeated my questions to him.

He looked at me for a few seconds, lifted his shoulders, and replied: "In a few minutes we eat."

BLOOD TESTS MADE ON 51 MEN

Back on dack I found Dr. Hassler making arrangements to ship blood-tested at the Administration clinic.

One of the police officers grinned and said "I wonder how the Doc tests them. Does he shows a bit of litmus paper in their mouths to see if it turns red?"

We all laughed.

The Japanese looked at each other in silence for a few moments. Then they must have decided it was a good joke, because they joined in the laugh.

Only 14 men were blood-tested at first, but later Dr. Hassler decided to run through the complement of 51 officers and men.

From the 51 he found that five were suffering from reduced white blood corpuscle count, which is an effect of radiation exposure. But he considered that even these five were in no danger.

Later in his office he said: "This is my first shall we say, 'atomic' ship. I suppose it is yours, too.

"I have reached several conclusions.

"The first is that there is no loubt in my mind that this ship did receive some radiation contamination. Exactly how much we cannot say because we have only the report of what happened early last week.

CAUSE

"There is little doubt that radiation probably caused the blood condition revealed in five men.

"But if these men had been seriously affected as far back as early last week we would begin to have seem symptoms by now.



5

Rabaul Times, Rabaul, July 25, 1958

"We would have radiation burns and some sickness, but this is not evident.

"Apparently, then, they are not seriously affected.

"I am quite prepared to say that if another ship not fitted with special equipment had received the same amount of contamination, no one would have known anything about it.

"It is only the instrument readings which woke up these people to the fact that there had been some contamination.

"I do not really consider that there has been any danger in the ship itself. since its arrival in Rabaul, but I made it out of bounds for visitors because I felt that was my responsibility.

CLOSED

\*Perhaps if we had instruments of our own we could have definitely declared it safe, but as we were forced to use the Japanese instruments at all times, I thought it wiser to close the ship to all except afficials.

"I had of course no objection to the Japanese coming ashore, because even if they had been sick from radiation there is no danger to other people. It is not infectious.

Two have run another series of tests on the ship and the activity has dropped still further.

"No one seems to need medical care, and there is no reason why the ships should not leave whenever they wish.

"I believe that the conteminated ship passed through the extreme outer fringe of the radio-active cloud.

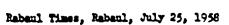
"This is supported by the fact that the other ship, although in roughly the same area, was not contaminated."

HOS DIG

The Japanese say that the only instruction they have received so far from Japan is to continue regular decontemination measures my hosing and scrubbing the ship.

More than 100 officers and men from the two ships have capitalised on the Rabaul visit by going on a tourist spree.





They have walked miles, taken photographs, bought sparingly in a few shope and tried to strike up conversations with some natives.

Most of them are young, and they include a big number of technicians and engineers.

They dress neatly in blue-grey uniforms with white peaked cape and dark ties.

Sometimes they wear conservative sports clothes, usually with the white hanging out over the shorts.

Both the ships took on water and supplies early this week.



~



# Saturday, 26 July SYDNEY collected at Rabaul 27 July CHECKING DUSTED CREWS

NEW YORK, Saturday (A.A.P.). -- Three U. S. Army doctors have flown to Rabaul, New Britain, to examine Japanese seamen said to have been dusted with radio-active fallout. (? End of Bulletin. R.M.L.)

The fall-out was from a United States hydrogen bomb test at Eniwetok, in the western Pacific.

The doctors from Truk, in the Caroline Islands, will examine five erew members on the coastguard vessels Takuyo Maru and the Satsuma Maru, who were taken to hospital suffering from radiation exposure.

United Press said the ships sent geiger counters haywire when they reached Rabaul last weekend, but the radiation had dropped below the danger level.

The captains of the two ships, which were making oceanographic studies, said they were well out of the danger zone when showered with radio-active fall-out.

#### Jap Protest

The coastguard in Tokyo says 37 members of the crews and scientific teams abound the vessels have been under medical observation because they showed signs of radiation illness.

Tokyo reports say the Japanese Government is preparing a protest to the U.S. about the incident, which occurred on July 14 outside the designated nuclear danger area.

The incident may spark a new wave of demonstrations in Japan during the



Continuation of item Saturday, 26 July SYDNEY collected at Rabaul 27 July

world conference against hydrogen bombs, to open in Tokyo on August 12.

#### Team Going

The conference will begin a week after the two ships are due back in Japan.

In thanhington the U.S. is reported to be sending a team of technicisms to make tests on the two Japanese ships.

U.S. Officials believe that only one of the two ships might have been affected.

#### JAPAN TO ASK DAMAGES FOR ATOM DUST

TORTO (UPI) — Foreign Minister Alichire Pajlyama said yesterday he would ask the U. S. government for a compensation when he gets full reports on damage inflicted on crew men of two atom-dusted Japanese scientific survey ships.

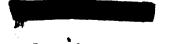
Fujiyama made the statement in answer to a question by Socialist member Mrs. Satoko Tegari who said at a House of Representatives Fereign Affairs Committee meeting that the Japanese Coast Guard boats Takuyo and Satusma were outside the Rikimi danger some when they received atomic dust.

Mrs. Togari demanded that the Japanese government file a strong protest with the U.S. Government.

Fujiyana said as soon as he finds the condition of the crew members of the two ships, he would send a protest note to the U.S. and ask for a compensation for any damage inflicted on the crew mem.

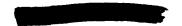
#### Dectors on Way to Aid Cremen

YOKOHAMA (UPI) -- The Coast Guard dispatched the 700-ton patrol boat Muroto to Guam yesterday with a doctor and medicine for crew men of two atom-dusted Japanese scientific survey ships.



Continuation of The Henolulu Advertiser item of Tuesday, July 29, 1958
Reports from Rabaul where the Coast Guard boats Takuyo and Satsuma
put in after meeting a radioactive cloud west of the Bikini danger some
said none of the crew men was in danger.

But the Coast Guard, taking no chances, ordered the Muroto to meet the two ships at Guam. The Muroto also carried 11 Coast Guardsmen to take over the duties of any ill personnel.



#### PERSONNEL

#### TARUTO MARU

Captain

, Chief Mate

Ship's Doctor

Head Scientist, Japanese Hydrographic Office,

Tokyo

Scientist, Japanese Hydrographic Office,

Tokyo

Scientist, Japanese Hydrographic Office.

Tokyo

and others

#### SATULA MARU

- , Captain
- , Ship's Doctor
- , Oceanographer, Japanese Hydrographic Office
- , Scientist, Japanese Hydrographic Office

and others

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As a result of our examinations of the TAKUTO and the SATEMIA of the personnel our findings do not indicate oridone of redistion stokes or any contemination of either vessel which should delay yn departure or normal use of the vessels or equipment either new or in the future.

We are very desirous or somveying to jou and all your personnel and to your Head Quaters our most simpare appreciation of everywaes complete cooperation and personnel friendliness and help.

It has been our pleasure to have and this opportunity of meeting you personnelly and working with you.

We wish to express our thanks and simeore best wishes to you sad all your people and wish you a sade and appearant veyage home.

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	HAPE	BIRTH (Place, County, Date)	U.S. CITIZE	UNIT ATTACHED	MILITARY (RANK, STRIAL)	CIVILIAN
	LECHAUSSE, Ralph M.	Newark (Resex) H.J. 7 Sep 19	06 Yes	Hq J77-7	COL, USAF 20818A	
	GOEKE, Roscoe E.	Post Falls, Idabo 31 Dec 19	17 Yes	CTG 7.5	CAPT, USPES PES-3124	,
•	HARSEN, Carl L., Jr.	Springfield (Hampdon), Mass. 23 Jan 1920	Tes	TG 7.4	LTCOL, USAF 19353A	
			CRAY			
	FRAZEE, Maloolm C.	San Diego (San Diego), Calif 13 April 1923	. Yes	TG 7.4 Par Rephent	17001, USAF 15564A	
•	FLEMING, Russell A. (Co-Pilot)	Los Angeles (Los Angeles) Ca 16 Jan 1932	lif. Yes	TG 7.4 Par element	1ST LT, USAF AO-3203310	
	WILLARD, Ernest N. III (Mavigator)	Knoxville (Knoxville) Tenn. 5 June 1927	Yes	TG 7.4 PAR BLEMENT	CAPT, USAF AO-591284	
	WARD, James F. (Radio Operator)	Homes, Florida, 6 May 1927	Yes	TG 7.4 PAR BLEMENT	S/SGT, USAF AF-44113670	
	BORING, John O.	Vinton, Ohio, 26 Nov 1932	Yes	TG 7.4	S/SOT, USAF AF-15296125	

# RELATED

### \*BATSUMA \*

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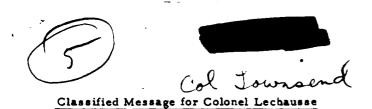
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The technical quality of peripheral blood smears forwarded for study is poor and has probably resulted from lack of necessary fixation. The cytologic details are indistinct preventing satisfactory cytologic appraisal of cellular elements and platelets. Fixation may be achieved on future material by dipping freshly dried smears briefly in methyl alcohol.

Evaluation will be limited to estimation of total leukocyte and platelet levels and a differential leukocyte count. The leukocyte levels are recorded as follows:

Normal, borderline leukopenia, leukopenia and severe leukopenia.

The platelets will be noted as adequate, low, definite thrombocytopenia or uncertain.

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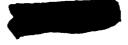
(more)



- Case #1. Severe Leukopenia, 20 N, 4B, 74 L, 2 M, Platelets adequate.
- Case #2. Leukopenia, 44 N, 2 B, 46 L, 8 M. Platelets low.
- Case #3. Leukopenia, 32 N, 60 L, 6 M, 2 E. Platelets low.
- Case #4. Severe leukopenia, 26 N, 70 L, 4 M. Platelets low.
- Case #5. Normal, 62 N, 32 L, 4 M, 2 E. Platelets adequate.
- Case #6. Leukopenia, 42 N, 52 L, 2 M, 4 E. Platelets adequate.
- Case #7. Low Normal, 48 N, 50 L, 2 M. Platelets low.
- Case #8. Borderline leukopenia, 49 N, 8 B, 43 L. Platelets low.
- Case #9. Normal, 68 N, 29 L, 3 M. Platelets low.
- Case #10. Normal, 68 N, 32 L. Platelets adequate.
- Case #11/ Borderline leukopenia, 48 N, 4 B, 46 L, 2 E. Platelets adequate.
- Case #12. Borderline Leukopenia, 42 N, 52 L, 6 M. Platelets low.
- Case #13. Leukopenia, 50 N, 2 B, 42 L, 4 M, 2 E
  Platelets low

Case

- #14. Borderline leukopenia, 30 N, 54 L, 12 M, 4 E. Platelets low.
- Case #15. Normal, 40 N, 12 B, 22 L, 6 M, 20 E. Platelets adequate.

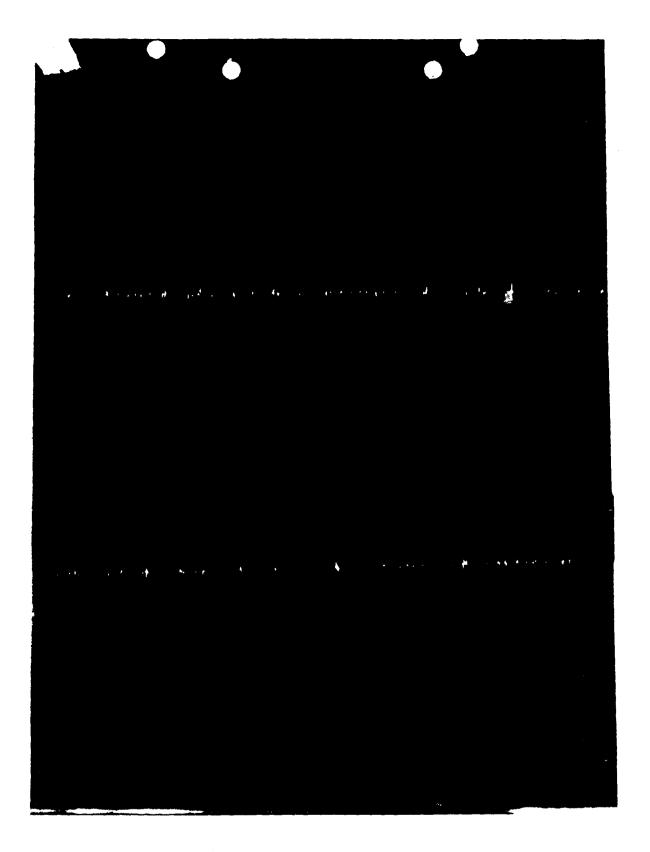


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- Case # 16. Normal, 62 N, 28 L, 10 E. Platelets adequate.
- Case # 17. Normal, 66 N, 6 B, 26 L, 2 M.
  Platelets uncertain technically.
- Case # 18. Leukopenia, 47 N, 43 L, 10 M. Platelets low.
- Case # 19. Leukopenia, 40 N, 54 L, 3 M. Platelets low.
- Case # 20. Borderline leukopenia, 50 N, 10 B, 36 L, 4 M. Platelets adequate.
- Case # 21. Normal, 55 N, 10 B, 24 L, 6 M, 5 E. Platelets uncertain technically.
- Case # 22. Severe Leukopenia, 30 N, 66 L, 2 M, 2 E. Thrombocytopenia.
- Case # 23. Leukopenia, 42 N, 6 B, 52 L.
  Platelets uncertain.
- Case # 24. Severe Leukopenia, 42 N, 4 B, 46 L, 6 M, 2 E, Platelets un certain.





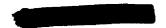
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#### MEDIDRAMDUM

SUBJECT: Filing Communications Traffic at RABAUL

- 1. Communications facilities for handling message traffic in and out of RABAUL are commercial facilities similar to our Western Union.
- 2. For your information, message traffic filed at RABAUL for JTF-7 Eniwetok would follow either one of the following routes:
- a. To Melbourne for refile into the USAF AL:COMMENT gystem at Okinewa.
- b. To Melbourne for refile over RCA radio system to Honolulu, then into military system at Ft. Shafter.
- 3. It is suggested that upon arrival RABAUL that you contact the commercial communications facility and advise them that you expect messages from JTF-7 or other sources, and that you can be reached at a specific address or telephone number. Any messages sent to you from JTF-7 will be addressed to you in care of the commercial communications facility.
- 4. If other more convenient arrangements can be made for filing and delivery of message traffic at RABAUL after your arrival, advise JTF-7 so that specific address or other information can be included in the message address to insure your receipt.



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