COPY

CMD DIARY

MABS-12 S&CFCOPY# 127-65

DECLASSIFIED MARINE AIR BASE SQUADRON 12

Marine Aircraft Group 12

1st Marine Aircraft Wing, Aircraft, FMF, Pacific III Marine Amphibious Forces FPO, San Francisco, 96601

> AW:HBR:pft 006A15665 6 June 1965

of 10 copies

MAG-12 S&C#

Commanding Officer Prom:

Commanding Officer, Marine Aircraft Group 12 (ADV) To:

Subj: Command Diary

Ref: (a) MCO 3480.1

(b) CG FMAW 151242Z May 65

Encl: (1) Command Diary of MABS-12

1. In accordance with references (a) and (b) enclosure (1). Command Diary, is submitted herewith.

DECLASSIFIED



(ENCLOSURE 2)



COMMAND DIARY

OF

MARINE AIR BASE SQUADRON 12

PART I - ORGANIZATIONAL DATA

PART II - NARRATIVE SUMMARY

PART III - SUPPORTING DOCUMENTS

DECLASSIFIED





## PART I

# ORGANIZATIONAL DATA SHEET

- A. DESIGNATION OF REPORTING UNIT: MARINE AIR BASE SQUADRON 12
- B. PERIOD COVERED: 11 APRIL # 31 MAY 1965
- C. DATE OF SUBMISSION: 5 JUNE 1965
- D. COMMANDING OFFICER: A. WILSON, LTCOL, USMC
- E LOCATION OF COMMAND POST AT END OF REPORTING PERIOD:
  CHU LAI AIRFIELD, SOUTH VIET NAM





# DECLASSIFIED PART II



### NARRATIVE SUMMARY

On 11 April 1965, a Group Conference was held to determine what would be required in personnel and equipment to install the Wing components for a SATS type airfield. Planning was based on two (2) LST's being made available within a few days of one another. On these two (2) LST's, it was planned to embark the SATS components, i.e. MATCU, Morest, TAFDS, LOX plant, and those Base Operations functions such as flight clearance, aerology, airfreight and crash crew all of which serve to make an airfield fully operational. In addition, provision was made for sufficient housekeeping gear, messing, medical and various classes of supplies to support a total of 19 officers and 364 enlisted personnel.

The following day a meeting was held at MABS-12 with a representative from the Wing G-4. The Wing Representative questioned both the number of personnel and the amount of lumber to be embarked. A compromise figure of 16 officers and 261 enlisted personnel was agreed to and the amount of lumber considerably reduced. It was also agreed that the Wing should initiate a message to the group requesting our embarkation data to support this proposal.

It is well to note that the original requirement for shipping to embark this squadron was four (4) LST's. Two (2) initially to accommodate the SATS components and two (2) later on to bring in the remainder of the squadron.

Upon receipt of instructions from the Group Commander to develop a concept for phasing in the squadron, planning commenced. A two (2) concept proposal was developed: The first concept was based on a three (3) phase deployment; the first phase covered the period of airfield construction and the installation of the SATS components, including camp layout and the development of certain camp facilities; the second phase was based on a fully operational airfield supporting one (1) VMA squadron with further campsite development to accommodate additional personnel and supporting functions; the third phase was the arrival of the MAG with an additional VMA squadron (Doc#1). The second concept was essentially the same as the first, except that the second and third phases were combined into a single second phase.

On 20 April 1965, the proposal was presented to the Group Commander, who accepted it and directed that embarkation planning be conducted accordingly.

Two days later, word was received that the first LST would arrive at Iwakuni on the 23rd and the next one would not be immediately forth-coming. Instructions were given by the Group to modify the loading plans for this LST so that a minimum VFR airfield operational capability would be embarked in order to provide for a larger construction effort. The Group Commander directed the squadron to commence staging within our own spaces.



CG FMAW message 230552Z April directed the Group to commence loading LST 1170, Windham County. At 240600 Item loading commenced and proceeded satisfactorily until word was received that there would be only the one (1) LST coming at this time. This necessitated some changes in embarkation plans to provide a maximum overall capability based on only one (1) LST. Loading continued on this revised plan and administrative actions were taken to prepare personnel for embarkation.

On the afternoon of the 25th CO MABS accompanied the Group Commander to a conference with the CG, First MAW. Since only one IST would be received at this time, Major General FONTANA directed that it be loaded with all of the components necessary to make the airfield fully operational. As a result, the IST had to be offloaded down to the bulk cargo and reloaded in accordance with the directive given. This, of course, cut down the small construction capability that the squadron had to practically nothing.

Reloading of the Windham County was completed about 270230 Item and the ship sailed at 0800 Item with Detachment Alpha of MABS-12 aboard (1904/2). The CO MABS-12, originally slated to go with the first ship, was retained at Iwakuni along with several of his staff officers so that planning for follow on shipping and campsite layout could be continued. It was planned to fly-in these officers in time to join-up with Detachment Alpha disembarking at Chu Lai.

During the period from 27 April to 6 May, the squadron was busily engaged in preparing embarkation data for follow-on shipping, devising a camp layout to include squadron maintenance and operating areas, and obtaining all of the data from applicable OpOrders and Annexes that would affect our operations. A conference was held on 28 May 1965, at Camp Hauge on Okinawa with representatives from G-4, III MEF, NCB-10, Shore Party and MAG-12 to ensure the proper apportionment of available real estate and to establish priorities for airfield construction (Doc#3). It was emphasized at this meeting by the III MEF G-4 representative that airfield construction and its operational capability within the time frame contemplated had first priority.

CO MABS-12 along with two (2) officers and two (2) enlisted personnel departed Iwakuni at 0700 Item on flight 5 for DANANG. Itaison with III MEF Staff was conducted to determine how the landing was progressing in the objective area and to obtain any guidance or directives which would be applicable to future operations such as; sitreps, special reports, ISO policy, etc.

The following morning CO MABS-12 and party departed about 1030 Hotel by helicopter for Chu Iai. The First MAW Engineer, Lieutenant Colonel GOODE, accompanied the group and was assigned in an advisory capacity to assist in coordinating all engineering aspects with the CB's and in monitoring the progress of airfield construction. Upon arrival at Chu Iai, contact was immediately made with NCB-10 and a temporary CP established in their camp area (Nach).



NCB-10 had already commenced surveying the runway in accordance with the grid coordinates supplied by message from DOICC, Saigon. The Operations Officer for NCB-10, Lieutenant (Sr Grade) NEWCOMB, (Doc#5) took us to the survey area and there it was determined that the coordinates given were not in accordance with the recommendation made by the original survey group and would, in all probability, result in the runway being located in a low drainage area that might be under water 4-5 months of the year. It was decided to present the problem to CG Third MEB, Brigadier General CARL for resolution (.Doc#6). General CARL was contacted and made a reconnaissance of the area. agreed with the findings and directed that the runway be located on the site originally selected by the survey team. Lieutenant NEWCOMB. also acquainted the General with the large amount of fill which would be required at the north end of the runway and also in the vicinity of the mid point position (Doc#7) In view of this, Lt. NEWCOMB expressed some doubt as to whether he could meet the time schedule as orginally planned. General CARL commented that we should be able to complete enough of the runway and taxiway within the allotted period to make the airfield operational.

During the resurvey of the runway, it was noted that the location of the midpoint of the runway would have placed the Base Operations area in a stream bed which would have required an enormous amount of fill. This was brought to the attention of the CB's in time for them to shift the runway 500 feet to the north, which also provided them with some additional fill for the large depression at the north end of the runway.

A reconnaissance of the campsite location was made on D+3 and it was seen that the rolling sand hills, heavily covered with scrub trees would present problems. The tree line area, on an east to west orientation from the beach, was low and relatively flat, becoming hilly as you moved inland for about 700 feet then dropping off rather sharply at the west edge of the tree line, where it continued on to the taxiway area over low ground covered with closely spaced mounds of sand. After comparing the terrain with the proposed camsite layout, it became obvious that the basic layout was good and it would only have to be modified to the extent of moving everything back off the high ground along the western tree line towards the beach. This had several advantages: one it gave protection from the high noise level associated with the aircraft operating areas; two, it located all of the billeting areas on the beach side where the cool sea breezes blow; and three, it provided a commanding position along the high ground for the location of the Group CP.

On D+4 discussions were held with the Shore Party and the ACB's to see if it would be possible to move the causeway from its present location south of the proposed airfield site, to a position at the approximate midpoint of the runway. This would simplify the officeding of the LST permitting movement of the cargo and vehicles off the ship directly into the MABS-12(-) beach dump area. They were agreeable to





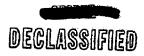
this solution as it would save considerable time and effort not to mention truck transportation in making the mile long haul over the beach to the dump area. Unfortunately, the causeway was cleared at this time and CTF-76 (Dec#8) said negative and directed the Windham County to marry to the causeway and commence offloading immediately. Consequently, the lack of truck transportation forced the Squadron to stage the gear on the beach just to the north of the causeway. Thus, it required 75 hours of continious work to position the gear in the beach dump at the midpoint runway location (versus about 24 hours the other way). At the commencement of offloading, Detachment Alpha, MABS-12 became MABS-12 (-), upon submission of CO MABS-12 movement report.

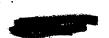
An agreement was obtained at this time to move the causeway to the midpoint position just prior to the arrival of MAG-12 shipping.

The unloading and transporting of the M-2, M9M1 and M9M2 matting for the runway and taxiways was proceeding at less than satisfactory rate from the main causeway to the runway area because of the poor traffic ability of the endless sands. Initially, the Shore Party tried carrying six bundles of matting on a low boy trailer but could not move it through the sand. Then they tried using two (2) Ontos in tandem to pull the load but this proved to be too slow and was much too hard on the vehicles. A. reduced loading of two to three bundles was tried with good success but this was also too time consuming. Finally, the S. P. Commander struck upon the idea of using a four section portion of causeway as a barge to ferry the matting from the ship to the north end of the beach where a laterite road was available to haul the matting to the runway position. This proved to be very successful. The barrels of asphalt for soil stabilization were also offloaded in a similiar fashion. Although this method enabled the matting and asphalt to be rapidly unloaded the vehicular transportation could not keep pace, and it resulted in matting and barrels of asphalt being strewn along the beach in sizeable quantities (APAC#9)+

Considerable difficulty was experienced with trying to get the Shore Party Commander to initiate action on constructing a bomb dump for Class Va Ordnance. The MABS Ordnance Officer was brought ashore from the Windham County on D+3 with instructions to contact the Shore Party Commander and to provide whatever assistance and technical advice necessary to construct the dump. He tried for three days to obtain information as to where the dump would be located without success. The SP Commander was thoroughly briefed on the urgency of this requirement and on the instructions given to the CO MABS by CG, lstMAW on the proper care and handling of CL VA.

On D+5 (12May65) CG First MAW, General FONTANA visited the CP and was escorted on a tour of the airfield construction area (Now NO). He was briefed by the CBs and LtCol GOODE, Wing Engineer, on the slow progress being made because of the tremendous amount of fill required and the high incidence of breakdowns in heavy equipment. Steps were taken to draw all of the available tractors and dump trucks from units within the perimeter (ACB's, Shore Party, Engineers and artillery) to assist the









CB's in their construction effort. This should speed things up abit, however, at this point it appears doubtful that the runway can be completed within the 2l days specified. We should be able to get the field operational to some extent, perhaps for one (1) squadron, utilizing jato assisted take offs and Morest arrestments.

The CP was moved to the temporary campsite area on D+6 (Doc#kl), The following list of work priorities was established:

- 1. To complete moving our squadron gear into the beach dump area.
- 2. To complete construction on temporary campsite.
- 3. To survey and layout the camp for MAG-12.
- 4. To install and make operational the airfield components as they are uncovered during construction.
- 5. To do as much clearing and leveling work on the MAG campsite area as possible prior to the arrival of MAG units.

Sitrep reporting proved to be quite a problem in determining who would report on the airfield construction. MABS-12(-) had been reporting directly to III MAF and other info addees on the CB's progress in this area, thereby relieving the CB's of this responsibility. Then it seemed as though every staff agency at III MAF started levelling this requirement on other units within the perimeter (Shore Party even wanted the information so that it could be included in their report). Finally, a message was received from III MAF which directed NCB-10 to report to then directly. Since their reporting their did not include some of this unit's info addees, it was decided to continue including CB construction data in the MABS-12(-) sitrep.

Before leaving Iwakuni, the CG First MAW placed a special requirement on CO MABS-12 to provide the Wing with photographic coverage of the progress being made on the airfield construction. Both still and movie photography was desired. MABS-12 photographic section was able to handle the stills but did not have any motion picture equipment. A program was initiated shortly after the arrival GT the CO MABS-12 in the objective area to shoot this photography with the LPH (Princeton at first, then Iwo Jima) providing a helicopter with a photographer and a motion picture camera to take the movie shots (both black and white and color film). The MABS photographer went along to take the stills. The developing of the stills was done aboard the LPH the same evening as they were shot and the prints and undeveloped motion picture films were sent off by helicopter courier the next afternoon to DANANG.

Appropriate measures were taken to provide for adequate internal security. A security guard was established of sufficient strength to meet alert conditions 4 and 3. This essentially consisted of manning





one (1) man posts during daylight hours and doubling up on these same posts at night. Condition 2 required 75% of our personnel to man the perimeter and condition 1 encompassed the use of all hands. During conditions 2 and 1 a reserve element was positioned also in the vicinity of the command post. Plans were made to expand our perimeter as work in the campsite developed new areas and as the SATS components were moved into their positions on the airfield.

On 16 May 1965 (D+9) at 1550 Hotel the first piece of AM-2 matting was laid on the runway (Dro#12). This piece was part of the first 5 or 6 rows of matting which had to be buried in order to anchor the northend of the runway.

Colonel NOBLE along with six officers of his MAG-12 staff arrived at 161730 Hotel and established the MAG-12 (Adv) Headquarters at Chu Lai. Cognizant Group Staff sections took over responsibility for those reporting and controlling functions previously done by the CO, MAES-12 (-).

Arrangements were made for a Disbursing Officer to fly down from the First MAW (Adv) Headquarters in Danang to make a token payment to the Officers and men, some of whom had not been paid since departing Iwakuni. It was becoming abit of a hardship on those who did not have even the money to buy postage stamps. The officers voluntarily chippedin money to buy stamps to give to the men who were broke.

The local conditions of weather and terrain have been hard on both men and equipment. Temperatures of between 95 and 102 degrees are not uncommon for the period between 1100 and 1500 each day. If the men do not take their salt tablets and drink plenty of water, the cases of heat prostration rises accordingly. It has to be closely watched, especially during this construction phase when almost everyone is engaged in physical labor. The sand has been directly responsible for the high number of deadlined vehicles and heavy equipment. It is very finely textured and permeates everything. Bearings, seals and brake linings do not last long. The poor trafficability is especially hard on clutches, rear ends and transmissions. The high humidity and dampness cause ignition problems with resultant excessive wear on starters. Spare parts are practically non-existant as garrison type usage data is "out the window" in this environment.

Water is readily available from shallow surface wells which can be dug near the beach to a depth of 10 to 15 feet. The best procedure to follow is to make an eight foot square plywood box for the bottom and sandbag it in to the top. Sandbags were used initially from the bottom-up but the creasote impregnation made the water unpalatable. The further away from the beach one goes to dig a well, the deeper it has to be and the more sandbags that will be needed for shoring. A requirement has been placed on the CB's to dig a deep water well complete with pumping station and metal storage tanks at some future date.



# MERLW22111ED

Since MABS-12(-) total motor transport and heavy equipment presently ashore consists of 1-M38Al jeep, 1-M-677 cerlist, 3-M35Al 6X6's, 1-M60 Anthony Crane, 1-D-6 tractor, 2-D-4 tractors and 2-R/T forklifts, it has been most difficult trying to move gear and to clear and level ground for the campsite (Doc#13). With major emphasis being placed on airfield construction and the offloading of shipping, there is little hope that assistance can be obtained from the CB's or other units in the perimeter. Consequently progress on the development of the campsite has been slow but very deliberate. Some tractor assistance has been obtained by exchanging favors or through personal contacts and friendships. A tractor may be loaned for only a few hours or perhaps for eight or ten hours at night and/or early in the morning. All offers are gratefully accepted, no matter the time of day or night. Clearing and leveling in the campsite area as of 19 May 1965, is about 20% completed.

All of the operational components for the airfield remain in the beach dump area since the airfield construction has not uncovered their positions as yet. Construction on the runway has progressed very slowly because of the difficulty with grading and stabilization. No work has been started on the taxiways or maintenace areas as of the 21st (Doc#14).

The campsite area has been completely surveyed, and clearing and leveling is about 65% completed.

The group commander assigned responsibility for offloading the Group shipping, and the billeting of arriving Group personnel to the CO MABS-12. First ship, the Washtenaw County, LST 1166, commenced offloading at 230730 Hotel.

Ship contained only MABS gear and personnel. All vehicles and equipment were staged in either the beach dump area or in various section compounds.

A movement report was submitted acknowledging the joining of MABS-12 (Rear) and redesignated MABS-12(-) as MABS-12. With the addition of the personnel and equipment aboard this ship, our construction and operational capabilities were greatly increased.

LST 47, a local from DANANG, commenced offloading the M-2 Morest about 231630 Hotel. It will be moved into position about 1850 feet from the north end of the runway. The M-24 Morest was moved out of the dump area and will be installed at the 2,050 feet position from the northend of the runway. The MRM-16 Tacan was installed in a temporary site on the westside of the runway, approximately 1500 feet from the northend.

LSD Comstock arrived at 241000 Hotel and commenced offloading by LCM's from the south causeway at 241230 Hotel. Shore Party providing truck transportation to move the gear into our beach dump areas. Ship has a mixture of MABS, VMA 225, and VMA 311 cargo and personnel.



Washtenaw County completed offloading at the midpoint causeway and departed at 241215 Hotel. IST 1165, Washoe County came in to marry to the causeway at 250845 Hotel. The Washoe contained H&MS cargo and personnel.

LST Vernon County arrived offshore at 251430 Hotel and had to stand off in the stream until the Washoe County completed offloading.

LSD Comstock completed offloading at 251530 Hotel and departed the area. All MABS equipment, supplies and personnel now in place.

LST Washoe County completed offloading at 262000 Hotel. Two hours later, Mount Vernon was able to marry to causeway and commended offloading.

Enlisted messhall completed and breakfast served on morning of 27 May 1965. Two Bravo ration meals will be served each day, breakfast and supper. Charlie rations will still be issued for the noon meal. Officers will be fed there, until such time as the Officer's Mess can be constructed.

The TAFDS with three (3) bags was installed in the area just off the north end of the taxiway. The M-2 and M-24 morests were installed on the runway. The M-2 at the 1850 feet position and the M-24 at the 2050 feet position down from the northend of the runway.

At 280600 Hotel the Vernon county completed offloading, Offloading was slowed down by equipment breakdowns and difficulties which were encountered in offloading the large maintenance vans over the side by side pontoons on the causeway. A Bay City crane was needed to provide the lift but not a one could be found. MABS Bay City was committed to installing the morest gear and the Shore Party and CB cranes were either in use or on D/L.

The area to the west of the midpoint position of the runway is being stabilized for the use of MATCU-67. Their components are still located on the beach and will be moved into position as soon as the area is prepared,

The TAFDS has been increased to a six bag capacity so as to insure an adequate supply of fuel should we go operational on the 31st(Anc#15). Present plans call for the airfield to receive eight (8) aircraft on 31 May. All components must be operational at that time.

LOX plant was both pulled and pushed by two (2) TD-24 tractors into its position along the beach line. It commenced generating lox on the 29th and a sample was sent to Atsugi for testing the same day.

All of the MATCU equipment was moved into position today. Most of the gear requires considerable work before it will be operational because of the many times it has been lifted and moved about during the loading and unloading of the ships and the movement from the beach staging area to the dump.

DECLASSIFIED





The M-24 Morest checked-out in good shape today. Some doubt was evidenced over the ability of the earth anchors to hold in the sand. A test was run on one earth anchor and a pull of 35,000 lbs was recorded on the test gage without moving the anchor.

The clearing and leveling in the campsite as of 30 May is 95% completed. Our D-6 tractor is now D/L and without it we will be unable to do any more clearing. Presently to borrow a TD-24 or TD-15 to complete the job.

TAFDS received its fuel from the bulk fuel farm this afternoon and is now ready for operation.

MATCU-67 has been working constantly in order to get their gear operational. At present the following are operational: Tower, VHF/DF and Tacan. The search radar (UPS-1) needs more work to clean the corrosion off leads, contacts, etc. The precision radar has not been installed as yet because the pad for it has not been prepared.

The APA Navarro commenced offloading at 311330 Hotel but had to secure shortly thereafter because of an extremely rough surf stirred-up by a typhoon that was passing to the east of the area.

The MK 8 ModO (Fresnel lens) was in place on the right side of runway 32. It will take about a day to complete its operational inspection.

MATCU-67 installed the precision radar today and it is presently being inspected and tested. The search radar is only 50% operational with one of its scopes out. It is doubtful whether this radar will be fully operational by tomorrow the 1st of June when the airfield is scheduled to go operational with eight (8) aircraft.



# DECLARATE BASE SQUADRON 12(REAR) Period 7 May to 23 May 1965

With the departure of MABS-12(\*), the effort turned to preparation for embarkation of the remaining equipment and personnel. Daily visits were made to the S-4 and S-1 concerning the augmentation of equipment and personnel. A few personnel would arrive daily, but the largest portion would not be available until the May draft arrived, approximately 15 May.

On 8 May, 3 officers and 19 enlisted personnel joined the Squadron for duty with MATCU-67. They had been assigned from MATCU-66. Daily contact was made with Group for air transportation for these personnel and at 1100 on 12 May they departed Iwakuni.

On 10 May an embarkation meeting was held at the Group S-4 office. It was learned that MABS-12 (Rear) would be embarked on the LST Washtenaw County and would share the LSD Comstock with VMA 311 and 225. Staging for this lift would begin on the 11th and the ETA for the ships was 1800I on the 14th.

Arrangements were made to give shots to the personnel and this was accomplished on the 7th and 11th. Continued contact was maintained with MWSG-17 to insure that the TAD personnel were being processed for embarkation. TAD orders were not terminated until the 15th and this made an administrative burden on the Squadron as these personnel had to be issued 782 gear after arrival.

High priority spare parts for MATCU-67 arrived daily. These spare parts were boxed immediately and prepared for shipment. The weight and cube were called into group S-4 and the shipment would be delivered to airfreight when directed.

Embarkation of the LSD and LST went on simultaneously. The embarkation officer had been lifted by helicopter to the LSD prior to its arrival and loading commenced immediately upon reaching the anchorage. The LST was delayed while a barricade was built on the tank deck prior to loading bulk cargo. Loading went without any problem and the LST was completed at 2000I on the 15th.

The replacement draft arrived at Iwakuni on flight #6 at approximately 1700I. The personnel were issued 782 gear, fed and placed aboard ship. Serum for shots was carried aboard and all health records were reviewed to insure each individual had the required shots. Those personnel requiring shots were given the shots at the time the records were checked.

The Washtenaw County departed from Iwakuni at 0800I on 16 May and sailed for Naha, Okinawa where 34 M-7 bomb trailers, 2 MB-5 crash trucks and 1 MB-1 crash truck were received from MAG-13 and embarked. The MAG-13 liason officer had with him a message requesting that if possible class IV supplies consisting of wire and sand bags be embarked. 14 pallets of sandbags, 4 pallets of sandbags, 4 pallets of sandbags wire, 1 pallet of stakes and 7 boxes of stakes were embarked along with the vehicles. The ship had arrived at Naha, Okinawa, at 1230H and departed 1730H on 18 May.

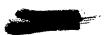








Enroute to Chu Lai, instruction was given daily to the embarked troops concerning the area of operation, field sanitation, first aim, anti-guer-rilla warfare and weapon safety. On 22 May preparations were made to unload and at 0615H on the 23rd the ship was married to the causeway at Chu Lai, RVN. Unloading was slow due to the characteristics of disembarking over 8 sections of causeways and across the soft sandy beach. The ship completed unloading at 1215H on 24 May and the personnel were integrated into their sections.



DEGLASSIFIED



# SUPPORTING DOCUMENTS (1-18 in original only)

Proposal for the deployment of MABS-12 in support of an Advanced Expeditionary Airfield. Embarkation roster for the USS Windham County (LST 1170). Meeting at III MEF Headquarters concerning Chu Iai on 28 April 1965. Aerial photo of C.P. NCB-10 Chu Lai. Photo on D+13 Chu Lai. Photo on D+10 Chu Lai. Photo on D+2 Chu Lai. Photo on D+4 Chu Lai. 9. Photo on D+7 Chu Lai. J10. Photo on D+5 Chu Lai. **VII.** Photo on D+22 Chu Lai. 12. Photo on D+9. Chu Lai. / 13. Photo on D+11 Chu Lai. 14. Photo on D+14 Chu Lai.

 $\sqrt{16}$ . Daily Sitreps O81000Z May65 through 321000Z May65.

Photo on D+22 Chu Lai.

17. Embarkation Roster for the USS Washtenaw County (LST 1166).

18. Embarkation Roster for the USS Comstock (LSD 19).

19. MABS-12 Journal 110001I April65 to 312400H May 1965.

HEADQUARTERS

MARINE AIR EASE SQUADRON 12

Marine Aircraft Group 12

1st Marine Aircraft Wing, Aircraft, FMF, Pacific FPO, San Francisco, 96601

MABS-12 S&C# COPY ...

AW:pft 4600

Ser: 01All065 20 April 1965

# CONFIDENTIAL

From: Commanding Officer

To: Commanding Officer, Marine Aircraft Group 12

Subj: Proposal for the deployment of MABS-12 in support of an Advanced Expeditionary Airfield; submission of

Ref: (a) As per verbal instructions from the Commanding Officer, MAG-12

Encl: (1) Phase I Data

(2) Phase II Data

13) Phase III Data

人(4) Recapitulation of combined Phases II and III

(5) Augmentation requirements

- 1. Purpose. The purpose of this proposal is to provide for the orderly phasing of this Squadron into an unprepared site which is to be developed into an advanced expeditionary airfield. In its final configuration, the airfield will be capable of supporting a Marine Air Group with two (2) VMA Squadrons.
- 2. <u>Concept.</u> Two possible concepts of phasing-in the 3quadron are considered herein:
- a. The first concept envisages a three (3) phase operation: the first phase covers the period of airfield construction and the installation of the various airfield components, to include a camp layout and the development of certain camp facilities; the second phase is based on a fully operational airfield with one (1) VMA Squadron and the expansion of camp facilities to accommodate additional personnel and supporting elements; the final phase forses the second VMA Squadron arriving along with the Group Headquarters and the remainder of the Group support elements.
- b. The second concept envisages a two (2) phase operation: the first phase being identical to that of the first concept; the second phase combines phases II and III.
- 3. Assumptions. Planning was based upon the following assumptions:
- a. This Squadron and its attached MATCO will be brought up to Manning Level and rated allowances in TE/Section M with augmentation in both personnel and equipment as shown in enclosure (5).

CONFIDENTIAL

COPY 5 OF 5 COPIES

PAGE / OF 4 PAGES.

SUPPORTING DOCUMENT #1

AW:pft 20Apr65

# CONFIDENTIAL

- b. Shore party assistance will be provided for off-loading and movement of equipment and bulk cargo over the beach and to dump areas.
- c. CB and/or Engineer support will be provided for airfield construction and other purely engineering tasks (i.e. road construction, well drilling, earth moving and soil preparation, etc.) which are not within the capability of this Squadron to perform.
  - d. Bulk fuel and ordnance will be provided sometime during Phase I.
- e. One (1) infantry company will be provided for internal security in Phase I.
- f. Two (2) helicopters and a crash boat will be provided for SAR in Phase II.
  - g. Aero 14 B support will not be required in the deployment area.
- 4. Narrative. A narrative of activities occurring in each Phase is as follows:

#### a. Phase I

The Commanding Officer will displace forward with MABS-12(-) consisting of 15 officers and 257 enlisted personnel. The executive officer with MABS-12 rear at Iwakuni will retain administrative responsibilities. The deploying unit will be self-sustaining for a period of approximately twenty-five days. Personnel will have basic allowance plus 30 days.

- (1) Headquarters Branch will establish both internal and external communications as required. A supply dump will be set-up for the storage and issue of all supplies.
- (2) Base Services Branch will construct a camp area and messing facilities for organic personnel. A water point will be located and water storage facilities constructed. Shower, laundry and electrical services installed. An ordnance dump will be surveyed and constructed. LOX and TAFDS sites will be prepared and equipment installed. A motor transport area will be set-up with the capability of performing up to limited 4th echclon maintenance on all motor transport and heavy equipment. A medical aid station will be operated for organic personnel. A campsite capable of accommodating a Marine Aircraft Group with two squadrons will be surveyed and laid out.
- (3) Base Operations Branch will layout and prepare sites for all functions pertaining to airfield operations to include the actual installation of MATCU facilities, MOREST and Aerology.

CONFIDENTIAL

COPY 5 OF 5 COPIES PAGE 2 OF 4 PAGES

AW:pft 20Apr65

# ONFIDENTIAL

b. Phase II

BE 1 OFF 24 ENL.)

The executive officer will displace forward with MABS-12 rear consisting of 17 efficers and 178 enlisted personnel. A small det ch-(SHOULD -ment of 1 officer and 19 enlisted personnel will remain behind attached TAD to HAMS to provide for the Group Guard, Group Comm Center, and the maintenance and security of our remaining ordnance and motor transport equipment. The airfield will be fully operational when this phase closes the area and capable of supporting one (1) VMA squadron.

- (1) Headquarters Branch will assume full administrative responsibilities. The materiel section will receive, store and issue to organic units and furnish other support as required. Communications will be expanded to provide for the increased operational requirement of supporting a fully operational airfield.
- (2) Base Services Branch will continue the construction of the camp, and utilities services (i.e., water, showers, laundry and electrical services) will be expanded to support the VMA Squadron and H&MS Module. Strong backing and decking will be accomplished as time permits. Messing facilities will be enlarged to accommodate the increased numbers of personnel. Maintenance of motor transport and heavy equipment will continue with 3rd and limited 4th echelon maintenance sup ort provided for the motor transport of the VMA Squadron and H&MS Module. The storage, and distribution of classes I, III, IIIa, V and Va will be provided to the supported units. Complete medical, dental and religious services will be available.
- (3) Base Operations Branch will make the airfield fully operational by the introduction of the crash crew section, flight clearance section, air Freight section and photo section. It is assumed that SAR augmentation would have arrived at this time.

#### c. Phase III

The remaining detachment of MABS-12 consisting of 1 officer and 24 enlisted personnel closes the area along with the second VMA Squadron, the Group Headquarters and the remainder of the Group support elements. MARS-12 as augmented will operate all the air base facilities and provide the support as prescribed by our mission and tasks for MAG-12 with two (2) VMA Squadrons. The camp area and facilities will be further developed and improved as time and materials permit.

5. Enclosures (1) through (4) contain detailed data on personnel, equipment and supplies by phases.

CONFIDENTIAL

COPY 5 OF 5 COPIES PAGE 3 OF 4 PAGES

AW:pft 20Apr65

6. Enclosure (5) lists augmentation in both personnel and equipment considered essential for the accomplishment of the mission. It should be noted that in the areas of communications, ordnance, utilities and motor transport maintenance and support requirement will be far greater than those in garrison.

A. WILSON

CONFIDENTIAL

COPY 5 OF 5 COPIES

PAGE 4 OF 4 PAGES

#### PHASE I DATA

# RECAPITULATION

1. PERSONNEL: 15 OFFICERS/257 ENLISTED 1,360 CU.FT. 27.200 WT.

2. VEHICLES: ONE HUNDRED AND TWELVE (112) 12,462 SQ.PT. 98,605.3 CU.FT.

1.200.203 WT. 600.34 S/T

MORILE LOADED BARGO (2,728 CU.FT. → 68,000 NT.)

3. \*BULK CARGO: 38.868.3 CU.FT.

988.62 m/T

951.065 NT. 254.35 S/T

\* DOES NOT INCLUDE 195,200 BOARD FEET OF LUMBER FOR UTILITIES SECTION OR POL FIGURES.

## SUPPLIES

CLASS	1	655.5 CU.FT.	10.349 WT.
CLASS	III	20,206 CU.FT.	719,438 WT. (1,683 DRUMS)
CLASS	rv	4,604 CU.FT.	70,500 WT.
CLASS	Y	800 CU.FT.	13,500 WT.

COPY 5 OF 5 CONES

PAGE 1 OF 6 PAGES

EACLOSURE (1)

# HEADQUARTERS BRANCH

# AB. ITISTRATIVE SECTION

1. PERSONNEL 1 OFFICER/3 HE L. STED 20 CU.PT. 400 NT. Elype Vice 2

2. V. 1CLES! (0)

650 MT.

# MATRILL SECTION

- 1. PERSONNEL: 1 OFFICER/3 ENLISTED 20 EU.FT. LOO NT.
- 2. VELICLES: (0)
- 3. BUIK CARGO!

# COMPRICATIONS SECTION

- 1. Parsonnel: 1 Officer/14 maisted 75 CU.FT. 1,500 NT.
- 2. VEHICLES: ONE (1) 550 CO.PT.

4.000 FF.

V3. BULK CARGOT 7 PALLETS 434.6 Ch.PT. 7,400 Fr.

4. Vanicle 1 Scription
1-- Pac-67 (ADIS JEEP

# BASE SERVICES .... CH

#### ADMINISTRATIVE SECTION

- 1. PERSONNELL 1 OF IC R/1 A LISTED 10 CU.PT. 200 VT.
- 2. / ICLES: (0)
- 3. BULK CAROO: 1 PARLET 11.9 CU.FT. 100 T.

COPY 5 COPUS

PAGE 2 OF 6 PAGES CLOSE A CE

# POOD SERVICES SECTION

- 1. PERSONNEL: 0 OFFICERS/10 ENLISTED 50 CU.FT. 1.000 WT.
  - 2. VEHICLES: (0)
- 3. BULE CARGO: 1.529.6 GU.FF.

24.665 WT.

### LOI SECTION

- 1. PERSONNEL: 0 OFFICERS/7 ENLISTED 35 CU.FT. 700 WY.
- 2. VEHICLES: FIVE (5) 593 SQ.PT.

5.678.7 CU.FT.

60, 288 WT.

- 3. MUNE CARGO: (0)
- 4. VEHICLE DESCRIPTION
  1-- 02H2 PLANT
  2-- 500 GAL TRL.
  1-- 150 GAL TRL.
  1-- VACUUM PUMP

#### MEDICAL SECTION

- 1. PERSONNEL: 1 OFFICER/3 ENLISTED 20 CU.FT. 400 WT. (W/UNIT \$1 @ 20 LBS PER UNIT EA. MAN)
- 2. VEHICLES: (0)
- 3. BULK CARGO: 1 PALLET

964 WT.

## MOTOR TRANSPORT SECTION

- 1. PERSONNE L: 1 OFFICER/38 ENLISTED
  195 CU.FT. 3,900 WE.
- 2. VEHICLES : THIRTY SEVEN (37) 4,640 SQ.PT. 34,721 CU.PT.

397,601 WT.

3. BULK CARGO: 31 PALLETS
1.257 CU.FT. 21.308 WT.

PAGE 3 OF 6 PAGES

ENCLOSURE (1)

COPY 5 OF 5 COPIES

# MOTOR TRANSPORT SECTION CONT.

### A. VEHICLE DESCRIPTION

I- May AMB.

2- ARC WELDERS

4- K-51 DUMP TRK.

- 4- K-107 WTR. TRL. (EA. 300 GAL WTR.)

- 2- H-50Al WIR. TRK. (EA. 900 CAL WIR.)

- 8- M-49 REPUBLERS (1 W/900 GAL HOGAS - 1 W/900 GAL DIFSEL)

1- M-62 WRECKER

- 2- 14-677 CERLIS

~3- H-38/1 JREP

~ 4- M-35A1 TRK. 6x6

-1-- H-52 TBAC.

-1- TRL. DECON W/200 GAL WTR.

- 1- MACHINE SHOP 1

-1- MACHINE SHOP #2

-1- M-172 LOW BOX /

2- LUBE TRL.

-1- H-198 DOLLY CONVERTER

-2- STEAM CLEANER TRL.

2- N-59/M47 TRUCK, DUMP, 22T, 6x6

# SEC "M" (MOTOR TRANSPORT)

- 1. Personnel: 0 officers/4 enlisted 20 Cu. Ft. 400 WT.
- 2. VEHICLES: (0)
- 3. Bulk Cargo: 81 Pallets 3,587.8 CU. FT. 39,990 WT.

#### URDNANOR SECTION

- 1. PERSONNEL: 1 OFFICER/15 ENLISTED 80 GU. FT. 1,600 MT.
- 2. VEHICLES: (0)
- 3. BULK CARGO: (10 PALLETS SMALL ARES ANNO/GRENADES)
  800 CU. FT. 13,500 WT.

# TAPDS SECTION

- 1. PERSONNEL: O OFFICERS/9 ENLISTED 45 CU. FT. 900 HT.
- 2. VEHICLES: THREE (3) 87 SQ. FT.

420 CU. FT.

4,050 Mr.

COPY 5 OF 5 COPIES

PAGE 4 OF 6 PAGES ENCLOSURE (1)

CONFIDENTIAL

### TAPLS SECTION CONT.

- 1. BULK CAROU 33 PALISTS 1,498 00.57.
- 4. Tanicis Description JF- 350 IP. PUMPS

# WILLS SATIME

- i. Ausomoli i richyce bylisted 415 CU.F .. 8,300 T.
- 2. VAMOLIS: THE SINE (47) 304/14 8 0240 742,391 Cu.

- 3. Mills Candos 60 mills 25 16, cou de. gr. 158,934
- A. Which I Bon P. 150
- 47-301
- 6 12- 10 d som
- 3 4 75 A US 24- 5 da 181
- 2 4- 30 WER 51 178
- J- water sit
- 1- Dla die
- 1- D-CIRCACL
- 2 \$2-4 (\$\sqrt{1}\bar{1}\bar{1}\bar{2
- 1 2- ALL CAPASSON
- 1 %- wild at Those Char
  - 2- BULL FULL SE
- 5. LULEAR FOI CORSTRUCTION (S. F

1 "M2" 100,600 F 2"X2," 'YO,000 RF 2"X6" 2,000 RF

# Audion Stillion

- 1. PASCO ID: O JUICAN/2 MILISTER 10 .00.37.
- Z. WARRIES (C)
- 3. Daim BATAO: . 504 Jb. 12.

PAGE 5 OF 6 PAGES

# AD I ISTRATIVE SECTION

- 1. Harschiel: 1 OFFICER/O M. LINE 100 F. 5 CU.FT.
- 2. Visitoles: (0)
- 3. JULIA CARGO: (0)

# 1.0....... 58C.10%

- 1. Larsumand: 1 OF TORR/26 of allowed 2,700 2. 135 Ob.17.
- 2. Various; Fir (5) 845 SO.FT.

7,540.5 00.57.

91,110 %

NOTE:

ADD PHOTO. SEC. (1ENL.

ISTED. NO CARGO.)

3. BULL CHINO:

4. 077VT. 1,000 660.20

40,000

4. Vir Livin Descalifiton

2- AK-! AKRASTI G GAL

1 - M-10 MINNOR

ومانشا مانداری پار سے ا

1- AIR COMP. 2580R

- THE PERSONALLY BOWN TOWNS OF MILES IN 4,500 lat. 210 CU.PT.
- 2. VEILLED: FOLKTERN (14) 5,423 Ct.FT. 761 5 .11.

52,210

3. BOLK CARGO: 31 A A METS 42,516 7.

5,303 00.17.

4. C. ICLO SCA. TIL

- Tul Tul on

14- 11/UHC-99 6N

3- PU-, 39 F/G

2- 10-346 F/3

1- A. /225-16

2- 10-574/...

7. OCCUPATION AND PARSED WIS 4.140 Ut .1 T. 36,500

2. 100,000 Sm 30 24 55 (1 Photosus) 33,000 jT. 4,000 CU.N.

OF 6 PAGES

DECLASSIFIED

#### PHASE II DATA

#### RECAPITULATION

- 1. PERSONNEL: 17 OFFICERS/178 ENLISTED 975 CU.FT. 19,500 MT.
- 2. VEHICLES: ONE HUNDRED AND ONE (161)
  9.414 SQ.PT. 68.967 CO.FT. 706.770 NT. 351.38 s/T
  - \* MOBILE LOADED CARGO (3,363.8 CU.FT. 73.000 WT.)
- 3. \* BULK CARGO: 8,363.8 CU.FT.

192.44 1/2

127.762 WT.

63.88 8/3

\* DOES NOT INCLUDE LUMBER FOR UTILITIES CONSTRUCTION WHICH IS 266,100 BOARD FEET.

## SUPPLIES

CLASS I

CLASS II

CLASS IIIa

CLASS IV

CLASS IVa

CLASS. V

CLASS Va

FURNISHED AS DIRECTED BY VING AND COORDINATED BE THE GROUP S-4.

COPY 5 OF 5 COPIES

PAGE 1 OF 6 PAGES

ENGLOSURE (2)

# HEAD VARTERS URAFCH

# ADMINISTRATIVE SECTION

1. PLISCOPPEM 2 OFFICERS/5 EVALSTED 35 CC.PT. RO WT.

2. WELICLES: (0)

3!" HULK CARUO: 6,700 \

# AVIA IN SOUTION

1. Paloguela 1 OFFIC.E/O MUSTED 5 CU.F.: 100 WI.

2. Validues: (0)

3. BUIL CARGO: (0)

# A SECRETARY SECTION

- 1. Parsonnatio officers/10 and 2 D 30 CD. 7. 1,000 W.
- 2. VANIULAS: (U)
- 3. SUIN CARGO: (0)

# COLPUNIDATIONS SECTION

- 1. The sumble 1 of Fig. 1/18 Listed 95 ch. ft. 1,900 T.
- 2. Välicies: Seven (7) 536 Sc. Ft. 6,450.2
- 3. BULK CARGO: 4 PALLETS 1,996 WT.

4. VELICLE DESCRIPTION

1— PU-454 GEN

1— PRC-62

1— 4— 7 TAK.

1— PU-587 VEL

PAGE # CONF 6 PAGES

· or cossis (3)

COPY 5 OF S COPIE

# CUNFIDENTIA

# STAIR SECTION

- 1. PERSO MALIO OFPICENA BILISTED 20 CU.FT.
- 2. VEHICLES: (U)
- 3. PHIK CARGO: 200 PALLETS 3,557.7 CU.F. 112,637 NT.

# ADAINISTRATIVE SECTION

- 1. PERSONALLI O OFFICERS/O ELLISTED
- 2. ThatCLES: (0)
- 3. BLIK CARGO: (0)

# CLAPKAIN SECTION

- 1. PASO HEL: 1 OFFICE / ENLISTED 10 CU.FT.
- 2. Variations: (C)
- 3. Bulm , JAKGO: 2 PAULETS . 25.1 00.77.

# DESTINATION OF TAREST

- 1. Farstandle 2 offices/3 Ballotto 25 00.14.
- 2. Vanicias: (0)
- 3. BULK CARGO: 2 PAILE 102.5 Cu.Fi.

# POC SERVICES SECTION

- 1. FERSO, MEL: Q OF JOERS/10 Melion 50 CC.F2.
- 2. Vaniclas: (6)
- 3. BULT CARGO: 31 PALLETS. 932.8 CU.FI. 9,135 KT

# CONFIDENTIAL

PAGE 3 OF 6 PAGES (2)

# MEDICAL SECTION

- PERSONNEL: 3 OFFICERS/15 ENLISTED 1,800 WT. 90 CU.FT.
- VEHICLES: (0)
- 3. BULK CARGO: 19 PALLETS 1,217 CU.FT.

17,441 WT.

# MOTOR TRANSPORT SECTION

- 1. PERSO NEL: 1 OFFICER/LI ENLISTED 4,200 WT. 210 CU.FT.
- 2. VEHICLES: NINETEEN (19) 3,212 S. FT.

30,885 CU.FT.

287,360 WT.

3. BULK CARGO: 3,204 CU.FT.

15,598 WT.

- VEHICLE DESCRIPTION
  - 2 MCIA 2000 GAL REFUELER
  - 4 MB-5 CRASH TRK.
  - 2 MB-1 CRASH TRK.
  - 1 M-530A CRASH TRK.
  - 1 M-43 AMB.
  - 2 M-677 CERLIS
  - 3 M-35Al TRK 6X6
  - I M-52 TRAG.
  - 1 M-127 HIGH BED
  - 1 M-198 LOW BOY
  - 1 LUBE IRL.

### ORDN ANCE SECTION

- 1. PERSONNEL: 1 OFFICER/12 ENLISTED 1,300 WY. 65 UU.FT.
  - VEHICLES: SEVENTY-ONE (71) 22,024 Cb.FT. 4,687 SQ.FT.

201,470 WT.

3. BULK CARGO: 619 CU.FT.

12,616 WI.

- VEHICLE DESCRIPTION
  - 3 M-60 ANTHONY CHANG
  - 6 M-35A1 TRK. 6X6
  - AS MK-7 BOMB TRL.
  - 6 MK-3 BOMB TRL.
  - F2A TRL.
  - MK-8 HOMB TRL.
  - MA-1 MOD-1

PAGE 4 OF 6 PAGES MICLOSURE (2)

### CHATLAS SECTION

- 1. PARSCHNEL: O OFFICERS/O ELISTAD
- 2. VEHICLES, FOUR (4) 979 2 . FT.

11,608 CU.PT.

99,150 7.

- 3. SULZ CARGO: (LUES R)
  - 1"X2" 100,600 JF 2"X4" 90,000 JF 90,000aF

3,8005F 2,300 F 2"X6"X16"

2,000F 2HX6#

GG, COOPY ( GAMP HALKEAT) 2ªXL#

- A. V. HULN DESCRIPTION
  - 2- 1-62 ANTHONY CHARLE
  - I- TAY CITY CHILE
  - 1- ACHUTTIC SHILP II

# ADMINISTRATIV SECTION

- 1. FARMER AL ONFIGERS/5 ELICIAD 30 CO.F.
- 2. VEHIGLAS: (0)
- 3. Ubia Cangui 3 Pallets 128 CU.FT.

# Child. C. C.

- 1. P. LOLIGIE O OFFIC MS/34 ELLISTED 3,400 WE 170 00.87.
- 2. 7 12013: (0)
- 3. DULL CARDOL 595 CU.FT.

16.619 ST.

### AIR PRAIGHT SECTION

- 1. PERSONAL O OFFICERS/L BILISTED 20 CU.PT.
- 2. VELICLES: (0)
- 3. EULIA CHROOL G.E 5,000 LES CAFACILY SCALE

PAGE 5 OF 6 PAGES DICLOSULLE

# PROTO SECTION

- 1. PARSUNAL: O OFFICARS/2 E LISTAD (1 ENLISTED MOVED TO PHASE I)
  10 GU.FT. 20 VT.
- 2. VILICLES: (0)
- 3. MULY CANCO: 4 PALLETS 155.5 CU.FT.

2,091 17.

# MATCU-67

- 1. .. 486 HEL: 5 OFFICERS/14 E LIEL D 95 CB.FT. 1,900
- 2. V. ACLES: (6)
- J. BULL CARGO: (0)

PAGE 6 OF 6 PAGES

COPY 5 OF 5 COPIES

## PHASE III DATA

#### RECAP ITULATION

1. PERSONNEL: 1 OFFICER/24 ENLISTED 2,500 WT.

2. VEHICLES: SIXTEEN (16) 2.836 SQ.PT.

11,653 W.FT.

110,988 WT.

54.15 B/T

. MOBILE LOADED CARGO (932.6 CU.PT. 21.693 WT.)

3. BULK CARGO: (0)

### SUPPL ITS

CLASS I

CLASS II

CLASS IIIa

CLASS IV

CLASS IVa

CLASS Y

CLASS Va

FURNISHED AS DIRECTED BY THE WING AND COORDINATED BE THE GROUP S-

PAGE OF 3 PAGES

ENCLOSURE (3)

copy 5 of 5 copies

### HEADQUARTERS BRANCH

### ADMINISTRATIVE SECTION

- 1. PERSONNEL: 0 OFFICERS/1 ENLISTED
  5 CU.FT. 100 WT.
- 2. VEHICLES: (0)
- 3. BULK CARGO: 57.8 CU.FT.

840 WT.

### COMMUNICATION SECTION

- 1. PERSONNEL: 0 OFFICERS/2 ENLISTED 10 CU.FT. 200 NT.
- 2. VEHICLES: (0)
- 3. BULK CARGO (C)

### SECURITY SECTION

- 1. PERSONNEL: 1 OFFICER/2 ENLISTED 15 CU.FT. 300 WT.
- 2. VEHICLES: (0)
- 3. BULK CARGO: 6 PALICITY 3,575

# BASE SURVICES BRANCH

## ADMINISTRATIVE SECTION

- 1. PERSONNEL: O OFFICERS/1 ENLISTED 5 CU.FT. 100 WT.
- 2. VEHICLES: (0)
- 3. BULK CARGO: 67.8 CU.FT.

690 WT.

#### FOOD SERVICES

- 1. PERSONNEL: O OFFICERS/6 EGGETED 30 CU.FT. 600 ET.
- 2. VARICLES: (0)
- 3. BULK CARGO: (C)

COPY 5 OF 5 COPIES

PAGE 2 OF 3 PAGES

ENCLOSURE (3)

## MOTOR TRANSPORT SECTION

- 1. PERSONNEL: O OFFICENS/9 ENLISTED 45 CO.FT. 900 CT.
- 2. VEHICLES: ELEVEN (11) 1,511 SQ.FT.

10,378 CU.FT.

80,920 WT.

- 3. BULK CARGO: (0)
- 4. VEHICLE JESCRIPTION

4 - M-677 UNRLIS -

3 - M-676 CARLIS -

1 - M-35A1 TRK

1 - M-127 HIGH BED -

1 - LUBE TEL

## ORDHANCE SECTION

- 1. PERISONNEL: O OFFICERS/2 ENGISTED 10 CO.FT. 200 WT.
- 2. VEHICLES: FIVE (5) 425 SQ.FT.

1,275 CU.FT.

8,375 WT.

- 3. BULK C.HGO: (0)
- 4. VEHICLE DESCRIPTION 5 MK-3 BOMB TRL.

#### BASE OF MATIONS BRANCH

## NEC SECTION

- 1. PERSONNEL: C OFFICERS/1 ENLISTED 5 CU.FT. 100 WT.
- 2. VEHICLES: (0)
- 3. BULK CARGO: 13 PALIMIS 408 CU.FT.

6,588 WT.

PAGE 3 OF 3 PAGES

COPY 5 OF 5 COPIES

awolostikis (3)

# CONFIDENWAL

# RECAPITULATION OF COMBINED PHASES II & III

1. PERSONNEL: 18 OFFICERS/202 ENLISTED 1,100 CU.FT. 22,000 WT.

VEHICLES: ONE HUNDRED SEVENTEEN (117)

12,250 SQ.FT. 80,620.2 CU.FT. 817,758 WT. 407.53 S/T

MOBILE LOADED CARGO (4.400.6 CU.FT. - 94,693 WT.)

3. \*BULK CAHGC 8,393.8 CU.FT. 192.44 K/T 127.762 WT. 63.88 S/T

\*DOES NOT INCLUDE LIMBER FOR UTILITIES CONSTRUCTION OR POL DATA

# SUPPLIES

CLASS I CLASS III GLASS IVIA CLASS IVA CLASS V CLASS V

PURNISHED BY THE WING AND OCORDINATED BY THE GROUP S-4.

PAGE OF 1 PAGES ENCLOSURE (4)

COPY 5 OF 5 COPIES



### Augmentation of Personnel and Equipment

- 1. The mission of this squadron states that it is capable of supporting a Marine Aircraft Group (Two VMA's) in the field and of providing the facilities and functions necessary for operating an advanced expeditionary airfield. It must be berne in mind, however, that the proposed site does have certain unique characteristics that must be considered. First, the location is such that operational communication requirements will be greater than that normally expected. Secondly, the seil composition in the area will necessitate a greater utilisation of organic heavy equipment and thereby increase our operator and maintenance requirements. Thirdly, one would usually find within an area of operation that certain higher echelon maintenance for motor transport, and an ordinance dump in close preximity. Since this is not the case, it will, of necessity, fall upon the squadron to provide this additional support.
- 2. Listed below is the augmentation in both personnel and equipment which is considered essential to our needs.

#### a. Personnel

(1) Officer

(1) 0	111061			Tota	. 7	
Requirement	Grade	MOS	Billet Description	Marine		
1	Lt	0302	Security Officer	1		
ī	MO	6461	Crash Crew Officer	1		
1 2	Ltjg-lcdr	4100	Chaplain		1	
2	Lt-LCDR	2100	Dental Officer		2	
4	Lt-LCDR	2100	Medical Officer		4	- 1
				2	7	
			TOTAL	9		
(2) E	nlisted					
2	PFC-Sgt	6511	Aviation Ordnance Man	2		
4	PFC-Sgt	3111	Freight Operations Man	4		
<u>4</u> 6	Cpl-Sgt	3516	Auto Mechanic	6		
4	Cpl-Sgt	3071	Navy Supply Clerk	4		
4	Cpl-Sgt	1121	Plumber and Water Sup.	lr `		
	• •		Man	4	4	
2	Cpl-Sgt	1141	Electrician	2	2	
4	Cpl-Sgt	1341	Enginmer Equipment		4	
			Mechanic	4	,	
10	PFC-Sgt	1345	Engineer Equipment	·	10	
	-		Operator	10		
18	HM-HMI	8400	Field Medical Technici	an.	18	3
3	DT-DT1	8400	Dental Technician		3	
				36	21	

COPY 5 OF 5 COPIES

PAGE / OF 2 PAGES

ENCLOSURE 157

TOTAL



# CONFIDENTIAL

b. Equipment

#### Requirement

#### Description

AN/MRC-87
PU 454
M 37
M 101
AN/MRC-62
5000# capacity scale
Steam cleaning trailers
MCIA 2000 Gal, Refuelers
Trailer, DECON, PWR, 200 Gal
M51, Truck, Dump, 5T

PAGE 2 OF 2 PAGES

COPY OF 5 COPIES

ENCLOSURE (5)

CONFIDENTIAL

USS WINDHAM COUNTY (LST 1170)

Marine Air Base Squadron 12

Marine Aircraft Group 12

1st Marine Aircraft Wing, Aircraft, FMF, Pacific FPO, San Francisco, 96601

EMBARKED:

10 Jun 142

RECAPITULATION

OF

EMBARKED TROOPS

USMC	USMC	USN	USN
OFFICERS	ENLISTED	<u>OFFICERS</u>	<u>ENLISTED</u>
10	187	1	. 3

MARINE AIR BASE SQUADRON 12
Marine Aircraft Group 12
1st Marine Aircraft Wing, Aircraft, FMF, Pacific FPO, San Francisco, 96601

# ROSTER OF USMC OFFICER EMBARKED ABOARD LST USS WINDHAM COUNTY (1170)

#### USMC OFFICER

NAME	SERVICE NO	RANK	MOS	COMPONENT
CIARK Gary D	085398	lstL <b>t</b>	2502	ı
LACY Fred E	064297	Capt	7305	l
MANWARRING Charles L	072388	C <sub>s</sub> pt	3502	1
PROCTOR George W Jr	089069	2ndLt	3060	C
SMITH John L	087652	lstLt	7001	C
WILDER Jack A	087153	WO	6502	1

Page 1 of 8 pages

MARINE AIR BASE SQUADRON 12
Marine Aircraft Group 12
1st Marine Aircraft Wing, Aircraft, FMF, Pacific FPO, San Francisco, 96601

# ROSTER OF USMC ENLISTED EMBARKED ABOARD LIST USS WINDHAM COUNTY (1170)

#### USMC ENLISTED

NAME	SERVICE NO	RANK	MOS	COMPONENT
ANDERSON Edward R	2007181	LCpl	6511	1
ARCAND Girard F Jr	1990112	Cpl	1316	1
AUSTIN Larue S	2063769	LCpl	2531	1
BAIN Walter G	1991274	LCpl.	0311	1
BALDERSON Richard C	1976262	Cpl	3041	1
BARBOZA Joe S	1151770	Cpl.	3516	t
BARONI Joseph R	2006371	LCpl	1371	1
BELL Edward Jr	1204797	Sgt	7041	1
BELLAM Richard J	2069904	LCpl	1371	1
BENZING Jerry G	1988384	Cpl	2541	1
BERMOY John	1443128	Sgt	2811	1
BOHNET Roy W Jr	1992383	LqJl	2511	1
BONNER Charles H	2023890	LCpl	2532	1
BIGELOW John J	1113083	SSgt	3516	1
BOWERS Timothy L	2101955	Pfc	1300	'1
BOYD James B	1941188	Sgt	1391	1
BRAZEN Harold J	2052192	LCpl	646 <b>1</b>	1
BROWN Kenneth W	2010424	LCpl	6461	1
BRYAN Joseph R	2014101	LCpl	6461	1

Page 2 of 8 Pages

BRYAN Thomas E	2022219	<b>ľ</b> Cb <u>ľ</u>	2882	1
CAIN Lew E	2064548	LCpl	1371	1
CARLSON Carl A	662488	SSgt	2529	1
CHARTIER Joseph E N	1094964	SSgt	1169	1
CHAVEZ Lindel J	1984596	LCpl	1391	•
CHRISTOPHER William L	2033029	LCpl	7011	1
CHRISTY Albert	1189812	Sgt	3371	1
CLARK Roy R	1888154	Cp1	2831	•
CLOONAN John P	2026566	LCpl	3531	1.
COPELAND Jerrel L	2036826	LCpl	1345	1
COTTOGONZALES Luis A	1882626	Cpl	3121	1
COX Patrick S	509723	SSgt	681 <b>1</b>	1
CRAGER Maynard M	2043920	LCpl	1121	1
CRAIG Johnnië	1692857	Cpl	3531	1
DAVIDSON Rodney E Jr	1967124	Cpl	1161	1
DEBARGE Larry G	1495915	$\mathtt{Cpl}$	3531	1
DEGEORGIO Anthony T	1973132	Cpl	2511	1
DEVITT Roger A	2047726	LCpl	1371	1
DEVLIN Michael J	1951937	Cpl	1121	†
DISCULLLO Ralph	2041196	<u> LCpĮ</u>	1371	Ì
DITORO James N	1982788	Pvt	1371	1
DOBSON Leroy	1515618	SSgt	7041	1
DODSON Eldon L	1835480	<b>C</b> p <b>l</b>	2336	1
DONOVAN Marvin W	1971072	LCpl	3071	1
EARHART Michael R	2072263	LCpl	2782	1
ELLISON James C	1992342	[dD]	6811	1
FALASCHI Terry W	2080629	LCpl	<b>1</b> 34 <b>5</b>	1
*	1 1 4	. P	S 5	

Page 3 of 8 Pages

FITZGERALD Joseph T Jr	1539120	SSgt	2511	1
FOX John D Jr	2050524	LCpl	6461	1
FOX John E	2031748	Pvt	6461	1
FRENCH James B	643226	GySgt	0141	1
FRODELIUS Willard B	1440947	Sgt	3516	, 1
GANT Robert E	2024008	LCpl	2532	1
GONSOWSKI George R Jr	2051953	LCpl	1141	1
GOOCH Gary Ro	2059364	LCpl	2541	1
GULL Larry J	2004970	Cpl	1141	1
GUY David M	1959596	Cpl	3371	1
HANEY Thomas L	1650997	Cpl	6461	1
HANSEN Ronald E	2101802	Pfc	2500	1.
HART Joseph L	1988000	Cpl	1371	1
HARTLEY Harold E	1948457	Cpl	3371	1
HAY Forrest W	1083304	SSgt	1349	1
HILLEMAN Edward A	2086114	Pfc	7011	1
HILL Perry L HUGHES Edward K HUNTER William C Jr	2102194 1503517 2077719	PFC SSg <b>t</b> LCpl	1391 6811 3261	1 1 1
HUTCHINSON Everett F	2062693	Pvt	6811	1
JACKSON Leonard E	1973630	LCpl	7011	1
JANKO Neal D	2004931	LCpl.	0141	1
JOHNSON George H Jr	1949086	Cpl	3071	1
JUNKINS Lawrence A Jr	848586	GySgt	1169	1
KAAEKUAHIWI Ronald Y	1415533	SSgt	30 <b>71</b>	1
KEARNS Dean A	1388213	Sgt	2516	1

Page 4 of 8 Pages

1997008	Cpl	1141	1
1681985	Cpl	3516	1
2036817	<b>LC</b> pl	1141	1
1990882	Cpl	7011	1
2023060	LCpl	3531	1
2029369	Pfc	6461	1
1981390	Cpl	1371	1
2069480	LCpl	2533	1.
1089435	SSgt	3371	1
2007249	PFC	0311	1
1842698	Cpl	1121	1
2058882	LCpl	3011	1
2066954	LCpl	1391	1
2006582	LCpl	6461	1
483559	SSgt	651 <b>1</b>	1
2036262	Pvt	7011	1
2037189	Lcpl	1371	1
621038	Sgt	3261	1
1638326	LCpl	1141	1
2074785	LCpl	1391	1
1487656	Cpl	4312	1
2023231	LCpl	1341	1
1997523	LCpl	1391	1
2026467	LCpl	1341	1
1984260	LCpl	3 <i>5</i> 31	1
	1681985 2036817 1990882 2023060 2029369 1981390 2069480 1089435 2007249 1842698 2058882 2066954 2006582 483559 2036262 2037189 621038 1638326 2074785 1487656 2023231 1997523 2026467	1681985 Cpl 2036817 LCpl 1990882 Cpl 2023060 LCpl 2029369 Pfc 1981390 Cpl 2069480 LCpl 1089435 SSgt 2007249 PFC 1842698 Cpl 2058882 LCpl 2066954 LCpl 2006582 LCpl 483559 SSgt 2036262 Pvt 2037189 LCpl 621038 Sgt 1638326 LCpl 2074785 LCpl 1487656 Cpl 2023231 LCpl 1997523 LCpl	1681985

Page 5 of 8 Pages

MOODY Rex B	1454837	SSg <b>t</b>	1391	1
MORENO Atenojenes E Jr	2062734	LCpl	3531	1
MORRISON William F	1907891	Cpl	2543	1
MURPHY David S	1413357	Sgt	6671	1
MURRAY Robert F	1214684	SSgt	7011	11
MYERS Robert R	1389703	Cpl	6461	1
NEUDORFF Arthur B	1494966	Sgt	6511	1
NIGHTENGALE Merlin D	1539391	Sgt	1391	1
NISHIHIRA Rafael M	2061998	LCpl	2533	1
NORWOOD Marvin E	2047970	Pfc	3516	1
ORTIZ Ernest	1970912	Cpl	1345	1
OVERTURF Willard W	1981436	LCpl	7011	1
PAPP Andrew E	2064603	LCpl	3516	1
PARKER Larry E	2036201	LCpl	3371	1
PATE Grantlan O	1955258	Cpl	2533	1
PENDLEBURY Thomas J B	1824202	Sgt	6811	1
PIERCE Reginald H	2052531	LCpl	1371	1
PIPPI Ernest J	1516966	Cpl	3261	1
POWER James E	1993370	LCpl	6811	1
PREAR Robert C III	2033330	LCpl	3531	1
PREBLE Leslie J Jr	2016283	Cpl	21 <b>61</b>	1
QUIMIRO Luis	2127618	Pfc	1300	1
REID Robert D	1073646	GySgt	6461	1
RESKE Wayne A	1993107	LCpl	7011	1

Page 6 of 8 Pages

ROBERTS Arley J	1419857	Cpl	646 <b>1</b>	1
RODGERS Elmer W Jr	2050754	LCpl	1391	1
ROSA Angel	1973829	LCpl	3311	1
RUTLEDGE James J	1385150	Sgt	1371	1
SARGENT Robert L	1082885	GySgt	3141	1
SCANLON Thomas J	2061745	LCpl	7011	1
SCHRADER George W SCHUBACH Wynnfield "J" SHIELDS Charles H	1966862 2064623 485629	LCpl LCpl 1stSgt	3516 1141 9999	1 1 1
SHOESMITH James F	2051673	LCpl	3371	1
SHOUP William K	1877730	LCpl	3516	1
SIDOTI Salvatore A	2031965	LCpl	1345	1
SLEDGE Philip R	2007578	LCpl	1371	1
SMITH Richard J	1970025	Cpl	1341	1
SOTT Leroy E	2059376	LCpl	1345	1
STAGGS Bobby J	2069698	LCpl	1391	1
STEELE John M	2009430	LCpl	6511	1
STEIN Thomas E	2064714	Pfc	1371	1
STELTON Gary L	2108525	Pfc	1300	1
STEWART George L T	1332781	SSgt	2861	1
STRYKER Charles L Jr	2081090	LCpl	1141	1
SULLIVAN William T	2045242	LCp1	2543	1
SYKES Lee H	2049522	LCpl	7011	1
SZYMANSKI Andrew S	1961697	Cpl	2811	1
TULLIS Harold W	2082004	LCpl	4631	1
THOMPSON Matthew C Jr	1349465	Sgt	7011	1

Page 7 of 8 Pages

WALKER John W	2035018	LCpl.	3261	1	
WASANO Alvin H	1380014	SSgt	6461	1	
WEIDMAN Charles P	1467083	Cpl	6511	1	
WELTER Michael D	2040615	LCpl	1371	1	
WILLIS James A	2052735	Pfc	2511	1.	
WING Maurice F Jr	1833679	Cpl	6511	1	
WILWOHL Raymond A Jr	2009731	Cpl	2533	1	
USN OFFICERS					
NAME	SERVICE NO	RANK	MOS	COMPONENT	
HARRIS Clifford N	669761	Lţ	2105	USNR	
	USN ENLIST	ED			
NAME	SERVICE NO	RANK	MOS	COMPONENT	
KELLY David R	6973920	НИ	8404	USN	
KOHLER George P	4663266	HM2	8416	USN	
MCNALLY Richard J	6927822	низ	8404	USN	

MARINE AIR TRAFFIC CONTROL UNIT 67

Marine Air Base Squadron 12

Marine Aircraft Group 12

1st Mari

Aircraft Wing, Aircraft, FMF, Pacific

FPO, San Francisco, 96601

# ROSTER OF USMC OFFICER PERSONNEL EMBARKED ABOARD LST USS WINDHAM COUNTY (1170)

NAME	SERVICE NO	RANK	MOS	COMPONENT
, " " "		•		
HARVIN Joseph E Jr	073929	Capt	7308	1
HOLDRIDGE Forrest B	037947	CWO2	6720	1
KING Richard L	069688	WO	6720	1
QUEST Herman W	089271	WO	6602	1

Page 1 of 3 pages

MARINE AIR TRAFFIC CONTROL UNIT 67

MARINE AIR BASE SQUADRON 12

Marine Aircraft Group 12

1st Marine Aircraft Wing, Aircraft, FMF, Pacific

FPO, San Francisco, 96601

# ROSTER OF USMC ENLISTED EMBARKED ABOARD LST USS WINDHAM COUNTY (1170)

#### USMC ENLISTED

NAME	SERVICE NO	RANK	MOS	COMPONENT
BEAULIEU Joseph N	1842728	Sgt	6715	USMC
BRUTSCHER Thomas P	2026262	LCpl	285 <b>1</b>	USMC
CALDERON Joseph	1971640	PFC	5941	USMC
CIAMPAGLIA Paul Jr	1285032	SSgt	1341	USMC
COURTNEY Howard L III	1528710	SSgt	2861	USMC
CROW Richard A	1403175	Sgt	67 <b>1</b> 1	USMC
FELDES Anthony M	1306633	Sgt	1341	usm <b>c</b>
GILBERT Norman L	2052608	PFC	6715	usmc
GOODWIN Charles E	2013374	LCpl	6715	USMC
HEDKE Herman A W	2022817	Cpl	2851	USM <b>C</b>
HORN Donald L	1850713	Sgt	2861	USMC
HUDSON Herman P Jr	364936	GySgt	6713	USMC
HUMPHERY Arlin W	1925581	Sgt	6715	USMC
KELLY Joseph	1967007	Cpl	671 <b>1</b>	USMC
KERR Floyd E	1977186	Cpl	5941	USMC
KNYB <b>LE</b> Felix E	385197	MSg <b>t</b>	5951	USMC

Page 2 of 3 pages

	•			
LAFFOON Van C	1586061	SSgt	6713	USMC
LAMB Harold A Jr	2022616	LCpl	6641	USMC
LAUFER James A	529762	GySgt	6715	USMC
LIVELY Ray L	1385862	Sgt	1341	USMC
LUNEY Edward E	946441	MSgt	6713	USMC
MOLL Marshall F	1955137	Cpl	6715	USMC
PARK Richard L Jr	1584199	Sgt	6715	USMC
PARKER James R	1446200	SSgt	2861	USMC
PECK George A	2011953	LCpl	2851	USMC
POTE Garry L	1987074	Cpl	6711	USMC
PRICE Kark W Jr	1315483	SSgt	5951	USMC
RENFELD Jerry L	1952445	Cpl	5941	USMC
RUNKEL Ronald L	2022257	LCpl	2851	USMC
SHEVIS Gordon R	1343106	Sgt	6713	USMC
SWISHER Thomas W	651760	SSgt	5951	USMC
TELFORD Walter A	1106644	GySgt	5951	USMC
WALRATH Earl A	1195977	Sgt	1341	USMC

Page 3 of 3 pages

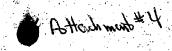


Huchmon 1# 5

SCRET

#### Meeting at III HIF Headquarters concerning Chu Lai on 23 April 1965

- 1. MAG-12 rough plan for location of all facilities associated with the Expeditionary airfield was provided the Asst G-4, ITI MAF and the GO, MCB-10. It was agreed that facilities directly associated with the airfield had priority for the real estate between the strip and the beach. Asst G-4 advised that the units of the MEF involved in this area were also in favor of this policy.
- 2. It was reiterated that construction of the SATS and the installation of essential components meet the objective date operations was of the highest priority. It was agreed that the following tasks would be performed by the CB's in consonance with this policy:
- (a) Construct FAR through airfield support area and roads to essential equipment sites and the ordnance Dump Area.
- (b) Prepare orenance dump to permit storage of Avn Ordnance on 22 May.
- (c) Prepare sites for AMCU and a riicld operations equipment as strip is developed.
- 3. CB's will provide construction assistance on the following items as feasible.
  - (a) TAFES sites
  - (b) Camp and support area development.
- 4. Asst G-4, II M T addised that these would be 2 AAFS and 3 TAPDS installed. Location discussed by 1st MAN Engineer and Asst G-4, III MET.
- 5. Requirement for an additional #2.000 square feet of taxi way matting was given to hest G-4, TI MF. This matting will meet requirement to widen maintenance area by 13° to make it possible to taxi aircraft into parking areas. It also includes matting to widen the refueling area to 60° so that taxi way will not be blocked by reguling nireraft.



28 April 1965

#### GRIEVALINCE ANTWINES

Col L+Col	J. I. WILLIAM	MADS-12
LtCol	D. L. RETR	Asst C-1, III TEE
lajor	F. P. COSTALO	9-1, HAG-12/fing SAES O
Cdr	J. S. DARRISTER	MCR-10
Lüür	G. H. SCHRER Jr.	MOR-10
(ne	A. a. m dun	100-10
DUCH	A. S. IMPERIOR	ID9-10
Col.	W. II. GENERALI	3d Serviv ngr 0
ItCol	<b>(4)</b> (400.17)	1st mil mr o
1st Lt	S. Coldin	MBS-12 Thilities O



SINGLE D+A

GENCARLE ADIN WULZEW, CTF76

ON BEZCh of Chulai

MARBS 12 Photo

by Tullis Lept

OFFICIAL US NAVY PROFOGRAFIE NOT FOR PUBLICATION UNLESS OFFICIALLY RELEASED

1416185-12 E

E. 202 165

NCB-10 campishe from center of certification to recently and the temperarang CP is first term at approximately in center of photogramph.

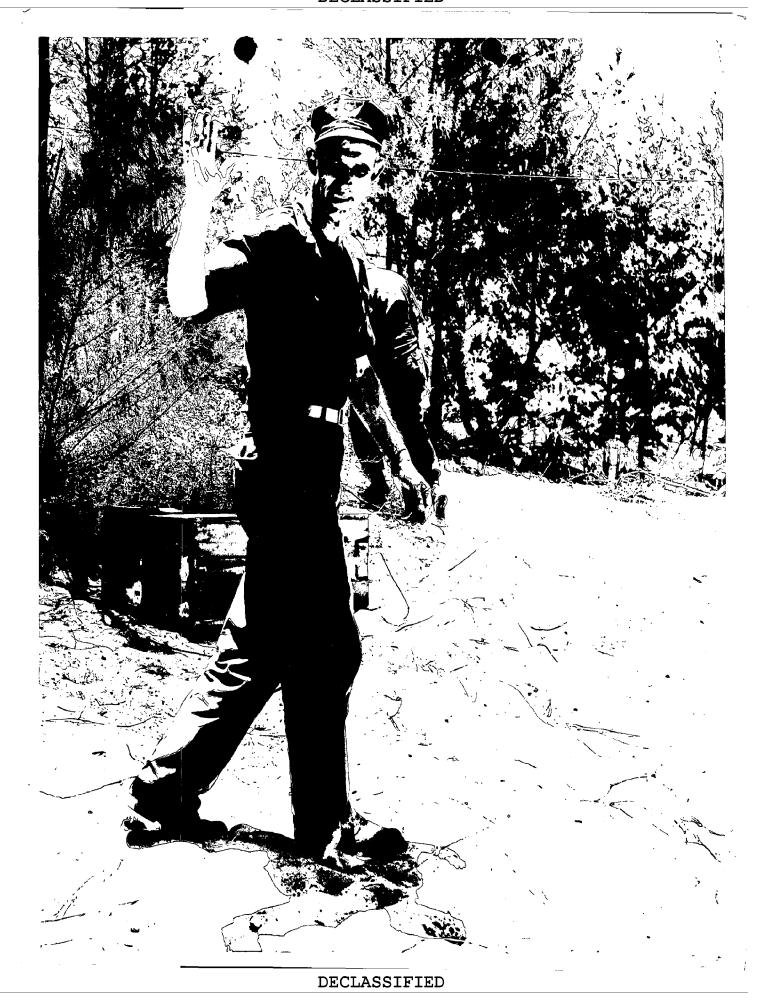


DECLASSIFIED

5/20/65 D+13

Adm Black burnd coun Bauvister

Sepparty De #5



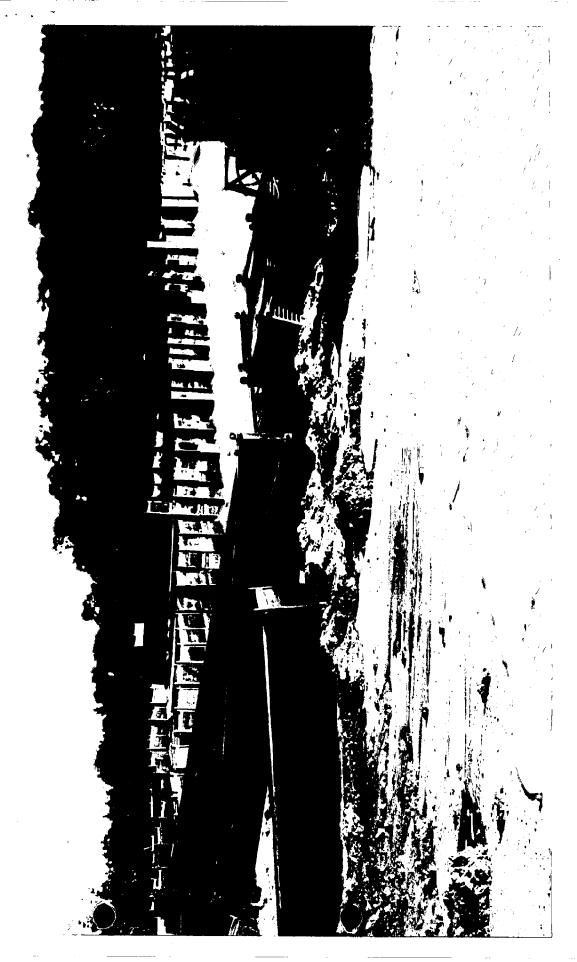
CEN CONG CEN CONG MARS 12 Moto by Tullis Hope

Sepport 0 #6



SUPPORTING DOCUMENT #7

DATE SPACE THE LOC LOCKING SONTH



DECLASSIFIED

P # 200 xolyer

Styles 0+7



GEN FOOTENE & COl Wilson
MAIBS 12 Photo
by Tullis Liepe

DECLASSIFIED

200 8 B



5/29/65 D+22 MABS + MAG. 12 CP AREA

MABS-12 Photo



1 5/17/65 Dt9 Dtying First Piece of Mathing
MABS 1/2 Photo
by Tullis Uppl



clearing camp anea MADS 12 Photo by Tullis Unpl



5/21/65 OHA HERIZI OF Progress OF Russway METBS 12 Photo



DECLASSIFIED

S/29/65 D+22 AFRIAL VIEW O+ CHU LAI AIRSTRIP LOOKING FROM NORTH TO SOWITH.

Maps - 12 The Po

NAVAL ME OPNAY Form 2110-2							31	SEC (when fill	RET ed in)
RELEASED BY	7		DRAFTED	Sur	de	IONE E	XT. NR.	COPY	
LCDR W.R.	OLSON	TOR/TOD	WARS 1	ROUTED E	BY	CHECKE	D BY		)F
8 MAY 65	٠.	<u> </u>			JW	<u> </u>		5	
MESSAGE NR.	DATE/TIME GRO	OUP (GCT)	PRECE- DENCE	Flash	Emergency	Operational immediate	Priority	Routine	Deferred
	<b>188</b> 1	2 5 <b>ø z</b>	ACTION				PPPP		
FROM: USS	WASHOE CT	ſΥ	INFO					<del></del>	
					*				
TO: CO	III MAF	// OG 15T M	FAW// CG	THIRI	O MAB/	/ MAG	12		
And the second second						:			
INFO:									
		•	* * * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·					
SECRE	T			And the second					
SITREP AS	0F \$81\$\$	۶Z (U)							
TEM CB CAMP CO HAUL/MSR C EXCAV RWY MAT LAYING	L/EST DAT ONSTR CONSTR AND TW	DATE STARTS D-DAY			OMPL	EST UNK DPLU	DATE (		-110 pr14 t
LOC IN DR. SURVEY OP COORD WILL 3. ANTICH	AINAGE CO PER DECI L BE GIVE PATE WIND	LOC PROVIDED URSE. CENTER SION OG THIS N NEXT SITE HAM COUNTY LEPORTED WHEN	RLINE RI RD MAB. EP. RWY ST117ø	ELOC T AE RE HEADI WILL	O SITE P NOT NG 31Ø COMMEN	ORIGI AVAIL /13ø. CE OFF	NALLY ON SI	SEL BY	Y
GP-4 /		•		. 1	e 4				
VIACRYPTO	COPY O	NE FILES COF	PY TWO	My c	OPY TH	REE_	مدسون		
COX	ops	COMM	I	DRAFTE	R MAJ.	C.Z.	· S.,	L	
REPRODUCTION OF CI	LASSIFIED MESSAGES	IN WHOLE OR IN PART IS	SEC (when fi	RET	ERMISSION OF	ISSUING OFF	CE	· ,	
CATEGORY	"A"	IATION: Paraphrase not required ex move all internal reference Baraphrase not required exc move all internal reference unclassified reference if the	s by date/time cept prior to cat s by date/time	group prior to egory "B" en group prior	o declassificat cryntian. Physi	ion. Icaliv re-	1	ME GROUP	Y 65

Reorder from FPSO Cog. "I" Stock Points

☆ U.S. GOVERNMENT PRINTING OFFICE: 1960--550366

DISTRIBUTION  OUTGOING VIA/RADIO  OUTGOING VIA/RADIO  OUTGOING VIA/RADIO  DISTRIBUTION  OUTGOING VIA/RADIO  OU	OPNAV FORM 2110-								CR	
DATE/TIME GROUP (GCT)    DEPCK	RELEAS BY			DRAFTED BY			PHONE EXT	NR.	PAGE	PAGES
DEFERENCE PLASM CHERCHIC STATE ROUTINE DEFERENCE PLASM CHERCHIC PLASM CHERCHIC PLASM CHERCHIC PLASM CHERCHIC PLASM CHERCHIC PLASM CHERC	DATE		TOR/TOD		ROUTED B	Y	CHECKED	3 Y	-  -	F
I AW REF B. MABS 12(-) SERDS GP-4BT.  OUTGOING VIA/RADIO  DISTRIBUTION:  (PAGE ONE ONLY)	MESS NR.	DATE/TIME GROUP (G	ст)		FLASH	EMERGENCY		PRIORITY	ROUTINE	DEFE DE
OUTGOING VIA/RADID  OUTGOING VIA/RADID  FIRMUTION:  (PAGE ONE OTHER)				\ <u></u>			IMMEDIATE			1
OUTGOING VIA/RADID  FIL/WILBUR P. ANTHRY RM2  DISTRIBUTION: (PAGE ONE ONLY)				INFO		1				
OUTGOING VIA/RADIO  FIL/WILBUR P. ANTHRY RM2  FRANCISCORD ONLY)				:					•	
OUTGOING VIA/RADIO FIL/WILBUR P. ANTHRY RM2 FRANCISCORUS	MABS 12(-	SENDS					•			
OUTGOING VIA/RADIO FIL/WILBUR P. ANTHRY RM2 FRACTOR ONLY)										
DISTRIBUTION: (Page One Only)	**********	<b>) ♥ ♠</b>								, in
DISTRIBUTION: (Page One Only)						1.				
DISTRIBUTION: (Page One Only)	and the second s								•	
DISTRIBUTION: (Page One Only)			3					•		
DISTRIBUTION: (Page One Only)			* _ * * * * * * * * * * * * * * * * * *							
DISTRIBUTION: (Page One Only)			•		• •				. :.	. •
DISTRIBUTION: (Page One Only)									u ·	
DISTRIBUTION: (PAGE ONE ONLY)										
DISTRIBUTION: (Page One Only)			•						and the second	
DISTRIBUTION: (Page One Only)						•	•			
DISTRIBUTION: (Page One Only)				, .						
DISTRIBUTION: (Page One Only)										
DISTRIBUTION: (Page One Only)					• •		100			
DISTRIBUTION: (Page One Only)					•					
DISTRIBUTION: (Page One Only)		•								
DISTRIBUTION: (Page One Only)						• *				
DISTRIBUTION: (Page One Only)										
DISTRIBUTION: (Page One Only)			·							
DISTRIBUTION: (Page One Only)	# *		•							
DISTRIBUTION: (Page One Only)										
DISTRIBUTION: (Page One Only)				*.	1.5%					
DISTRIBUTION: (Page One Only)	•		•					. 11 .		
DISTRIBUTION: (PAGE ONE ONLY)	***									
DISTRIBUTION: (PAGE ONE ONLY)	OUTGOING I	/IA/RADIO		E/U/	WI LBUR	P. AN	rHav R	<b>19</b>		
(Page One Only)								er form	• •	
CO XO GPS COMM ASST COMM_										_ ,
COXG GPS COMM ASST COMM	DISTRIBUTION: (PAGE ONE ONLY)				•					
	DISTRIBUTION: (PAGE ONE ONLY)			•						
	(PAGE ONE ONLY)	0 290	105-63 <b>*</b> ec	CT POSSES						
	(PAGE ONE ONLY)	_ 0PS 0	101-11 AS:	ST COMM_	Tradition in page 1					
	(PAGE ONE ONLY)	_ 6PS 6	OM AS	ST COMM_	Maddennyanin					

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCESS WITH DEPARTS

SECRET

(when filled in)

NAVAL MESSAGE
OPNAV FORM 2110-28B (REV. 3-61)



## SECRET

(when filled in)

DATE ROUTED BY CHECKED BY  GO DAY 1965  LIGHT BY CHECKED BY  ANTHONY BLD	
MESSAGE NR. DATE/TIME GROUP (GCT)  PRECE- FLASH EMERGENCY OPERATIONAL PRIORITY ROUTINE	PAGES
MESSAGE NR. DATE/TIME GROUP (GCT)  PRECE- FLASH EMERGENCY OPERATIONAL PRIORITY ROUTINE	f 
MESSAGE NR. DATE/TIME GROUP (GCT)  PRECE- FLASH EMERGENCY OPERATIONAL PRIORITY ROUTINE	
	DEFERRE
ACTION DDD	
INFO	

FMI USS WESTCHESTER COUNTY

TO: CO III MAF

INFO: CG FIRST MAN//CG FIRST MAN (ADV)//CG THIRD MAN/MAG ONE TWO

....BT.....

S E C F E T A. DOIGG SAIGON Ø5Ø4ØØZ B. CG III MAF Ø71545Z SITHEP AS OF Ø91ØØØZ

1. NCB CONSTR. READ IN FOUR COLUMNS:

DATE STARTED TEL PERCENT COMPL EST DATE COMPL CB CAMP CONSTR D-DAY 6Ø D PLUS 4 75 HAVLALSE CONSTR D PLUS 1 20 D PLUS 6 EXCAV NWY AND TW D PLUS 2 D PLUS 10 MAT LAYING D PLUS 5 d flus ay

2. AE ENGR REP ARRIVED GOS 45.2. HE CONFIRMED COORD RWY PROVIDED REF A IN ERROR. LOC SEL YESTERDAY APPX SAME AS AE RECORMENDED. RWY COORD 53287 REPEAT 532873. AND 545856 REPEAT 545856. HEADING 328/148

3. RASHBURN AKA 108 OFFLOADED 30 BUNDLES HATTING. OFFLOADING BUCH SLOWER THAN ANTICIPATED. SP ATTEMPTING TO ACCELERATE UNLOADING BY UTILIZING FOUR SECTION CAUSENAY AS BARGE. UNLOADING POINT TO BE SHIFTED FROM CAUSEWAY TO BEACH OPPOSITE NORTHEND PURMAY BECAUSE LOADED THATLERS UNABLE TO TRAVERSE SAND WITHOUT TRACTOR ASSISTANCE.

4. ACTUAL CONTOURS OF TERRAIN DICTATE CHANGES IN BASE CAMP LAYOUT. HIGH DUNES WITHIN 100 FT SEAWARD OF MSR WILL REQUIRE PLACEMENT OF SUPPLY AND EQUIPMENT AREAS ADJACENT MSR, COMMAND GROUPMENT ALONG TOP OF DUNES, AND CILLETING AREA SEAWARD OF DUNES IN TREES. SQD OPERATING AREAS WILL NOT BE AFFECTED.

5. WINDHAM CTY DID NOT OFFLOAD TODAY. A FEW KEY PERS BROUGHT ASHORE TO XEXX

OSTRIBOTION ONLY)

DATE/TIME GROUP (GCT)

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF ISSUING OFFICE

SECRET (when filled in)

NAVAL MESSAGE OPNAY FORM 2110-28B (REV. 3-6



# **SECRET**

<u> </u>				-00				vhen filled ii	2)
LEASED BY			DRAFTED BY	).(1/2	10	PHONE EXT.		PAGE	PAGES
R.L. MC A	RTHY LCDR	TOR/TOD	G.D. CL	RK 19	ITLT US	CHECKED BY	DIREC	TI (ON)	) PF
1Ø MAY	/ CE	TORYTOD		WII	/ TOTO	}	•		
SAGE NR.	DATE / TIME GROUP (GO	1	<del></del>	45.61	7 1010				<del> </del>
SSMEE MIC.	, and the second		PRECE- DENCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRI
297	1 0 1 4 1	5 Z	ACTION				PPP		
			INFO				PPP		
								· H,	
FROM	USS WINDHA	M COUNTY							
7 11000	(1, till)				·	* * -	en in		. •
TO	CG III MAF			C. 7	OG	142	バルス	Cシ	
				10	- 7	· · ·			·
INFO	CC FIRST A	AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	waterway of a	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		4/10/2014			
1	FIRST MAW	AN I						10	
	MAG ONE TY				1.4	/XZ	527		MA I
		***	4		7-1				A. A. S. L.
				1.	7 f		#		•
	RET			V					
	3 <b>5-1</b> 2(-) SI			•					
	P AS OF 101						•		
1. NC	B CONSTR RI	EAD IN FOU	R COLIMNS	\$					
1 TEM	71.5	TE STARTED	. 01	COCENT	COMPL		ERT IN	ATE CO	A E CO È
	UP CONSTR	D-DAY	· •	80	OUMPL		EST L	DPLI	
	USR CONSTR		1 .	35				D PLU	
	RWY AND TH			7		•	***	D PLU	
MAT L		EST D PLUS		Ø				D PLU	\$ 20
									_
	E BARGE WI								
	Y. PARTIAL								R
	USEWAY, UNI								
	AFFICABILI St be assid								
	OM CAUSEWA'								
	5 BUNDLES.			12/14	<b>-</b> , , , , , , , , , , , , , , , , , , ,	. , , , , , , , , , , , , , , , , , , ,	1777	J	
	*								
	ETING HELD								
	LOADING OP								
10	SARGE IN	SPHALT FR	UM LST 4	TO THE	TTTAN	IG LOAI	US IN	ORDER.	ŢŌŢ.
	RMIT SUB G								
STRIBUTION: CL	NTERLINE RI ER BEACH.	EL COM VINT	OFFLOAD	HINLIN.	AM CIT	IU EL	1441年	E LONG	HAI
GP	w4	•							
BT		***			COPY	<b>/1</b>	c/c		
		<i>⊤ स म च</i> च च .	•		COPY	-	EXTR	Á	
1					= (	***************************************			
CÓ	×0,4	OPSCON	IMACOL	M4					
	11	445	-			DATE / TIME	GROUP (GCT)		
CO	TROOPS	. #s 3.	•			1			

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF ISSUING OFFICE

1Ø1415Z MAY 65

NAVAL MESSAGE OPNAV FORM 2110-28B (REV. 3-6



RELEASED BY	RTHY, LCDR		WALED BY		iol Usma	PHONE EXT	NR,	PAGE	PAGES
DATE		TOR/TOD		ROUTED B	Y	CHECKED B	Y		<b>.</b>
11 MAY 19	65			RI	00 N	STEN	RT RM	2	
MESSAGE NR.	DATE/TIME GROUP (		PRECE- DENCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
	11123ØZ	/ MAY 1965	ACTION				PPPI	)	
		•	INFO						

FROM:

USS WINDHAM COUNTY

T0:

CG 111 MAF

INFO:

CG FIRST MAW / FIRST MAW (ADV) / CG THIRD MAB /

MAG ONE TWO

SECRET

SITREP AS OF 111000Z

1. NCB CONSTR. READ IN FOUR COLIMNS:

	D-DAY	PERCENT COMPL 85 40	EST COMPL DATE UKN D PLUS 6
EXCAV RWY AND TW		12	D PLUS 15
MAT LAYING	D PLUS 7	Ø	D PLUS 2Ø
		EXCAV SLIPPED BECAL	
		OTA L OF SIX TD-24	
ONE TD-18 PROVIDED	BY SP. RUBBER T	IRED TRACTORS INEF	FECTIVE IN SOFT SAND.
(TWO) THREERE ARE TH	O LARGE FILL ARE	AS, ONE AT NORTHEN	D AND ONE AT APPX
MIDPOINT OF RWY.	HESE LARGE AREAS	, NOT NOTED DIRING	G ORIGINAL SURVEY, A
	THAT ORIGINALLY	ENVISIONED. START	OF MAT LAYING
HAS THUS SLIPPED.	MALETED TO ANDV	XII DOOLN'T OF DUG D	CONTRACT OF A SHILES
		MIDPOINT OF RMY. D R TOTAL 640 BUNDLE	ISTANCE OF 1.8 MILES
		LOADED WITH 200 BUI	
		SELOW BERRUSE OF	
		NG MABS GEAR FROM	
		TO MIDDOINT BEACH	
BY CTF 78. VEHICLE	ES AND BULD GARGO	WILL BE STAGED ON	BEACH UNTIL LST
UNLOADED #BEN MOVI	D TO CAMP SITE	MIDPOINT RWY AS	SP CABABILITY WILL
DISTRIBUTION: (Page One Only)			

DATE/TIME GROUP (GCT)

(when filled in)

NAVAL MESSAGE OPNAY FORM 2110-288 (REV. 3-61)



## SECRET

(when filled in)

									~ 
RELEASED BY			DRAFTED BY	,		PHONE EXT	. NR.	PAGE	PAGES
	•	**				ĺ			
DATE TOR/TOD				ROUTED B	Y	CHECKED BY			F 
			·	}		l		}	
MESSAGE NR.	DATE/TIME GROUP (	3CT)	PRECE-			OPERATIONAL			
			DENCE	FLASH	EMERGENCY	IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
			ACTION						
	}		INFO						

PERMIT. THIS WILL DELAY OUR WORK BUT WILL ENSURE ADEQUATE STOCKS OF MATING AND ASPHALT FOR RWY AND TW CONSTR. EST 32 HRS RQR TO OFFLOAD LST.
6. PLAN NOW IS TO PSN 8 SECTION CAUSEWAY AT MIDPOINT RWY BEACH AREA JUST PRIOR TO ARRIVAL RETURN SHIPPING WITH MAG-12 SO THAT OFFLOADING CAN BE EXPEDITED.
7. TEMPORARY CP MABS 12(-) IS SATELLITED ON NC8 CP AT COORD 548/61 UNTIL MOVEMENT CAN BE MADE INTO AREA.
MABS 12(-) SENDS.
6T....
GP-4

DISTRIBUTION: (Page One Only)

CO\_\_\_XO\_\_OPS\_\_COMM\_\_ACOMM\_\_CO\_TROOPS\_\_

DATE/TIME GROUP (GCT)

1112367

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF ISSUING OFFICE

SECRET (when filled in)

DE LAS PECETVA SAMBLE INT Z. K INT Z. K K K K K

CYUD E SOFT NR. 5/3/20/04

-T- III MAF FILLICAT F. RLT-4 TO CG III HAF ALFO GG FIRST HAW LADVY CO. THERE WAS A FIRST MAR CHEAR! Mo DHE TAO · ZEN/BNUB 12 ម្ប SEUNET SITER, AS OF LEADED 1. DALESS OTHERWISE DIRECTED FOR FORMAT TILE BE FOLLOWED IN FUTURE SITREPS. READ IN FIRE COLUMNS. ITELL DATE STARTED COMPL THIS PU COMPL TO DATE TOTAL ROS Unk. DPLUST ... EL ... PERCENT Home Constr. 🗎 🗀 🔻 LEPERCENT TOU PERCEN SATE PARP KUS SITE PIEP TW HIA I PLUS - OIL BURDLES 1314BURD > DOS BURG AS ADD ELEMENTS OF WORK START THEY ILL BE ADDED. HCB TEMP

PAGE TWO BOFT SECRET CAMP CONSTR ALMOST COMPLETE. IMPROVEMENTS WILL BE CONTINOUS. no funtation optotrat element will be to a called PERPENDICULAR ROAD TO MIN AT DIEPOTHT WAY TO BEACH LINE CUT THISPD TO PERMIT ENTRY MABS GEAR .. UNLOASING WATTING BY BANGE CONTINUES TO BE EFFECTIVE. THO THE ACTORS OBTAINED FROM ACB- FOR MY SITE PREP WORKS DUE HEB TO-49 OFF DIL. TOTAL EQUIPMENT NOW ON HAY SITE PHEF. DNE TO-15. SIX T -- 4 AND TWO IS YO SCHAPERS. 5. I THOMAS COUNTY COMPLETE OFFLOADING APRY 121 LOWE BULK CARGO STALED ALONG BEACH IMMED HONTH OF CAUSEWAY. VENCE IS HAVE BEEN HOVED TO DUMP AREA MIDPOINT OF AIRSTEIP ON BEACH. TELF CAMP BEING LOTAB EAST OF HER AT MIDPOINT OR RWILL OF WILL SHIFT TO HEN LOU AL PLUS O' LAPPA COOKE DELIGITION 5. CO FMAN VISITED OF AND COMMIN SITE TABS IL V-) SENDS 1.P-4 BT ·

MAS BEEN SELVE

NAME ...

NOTA IS CAND FOR MIS TO 17 18 THE WAY ON K K

NAVAL MESSAGE OPNAY FORM 2110-28B (REV. 3-61)





# **SECRET**

(when filled in)

RELEASED BY			DRAFTED BY			PHONE EXT.	NR.	PAGE	PAGES
DATE		TOR/TOD F		ROUTED BY		CHECKED BY	•	d ,	þF
MESSAGE NR.	DATE/TIME GROUP (GCT)		PRECE- DENCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
453	1312212		ACTION				XX		
123	.,,		INFO				XX		

FM:

RLT-4

TO:

CG III MAF

INFO:

CG FIRST MAW (ADV)

FIRST MAW (REAR)

MAG ONE TWO SEN NOB-16

SECRET

SITREP AS OF 131666Z 31 51 65 17 1. NOB CONSTR AS FOLLOWS READ IN FIVE DOLUMNS COMPL TO DATE COMPL THIS PD ROD ITEM DATE STARTED 2.7 MI UNK DPLUS 1 Ø.5 MI ROAD CONSTR EXCAV RWY DPLUS 2 119. DPLUS 6 EXCAV TWY 1884 BUNDLES 571 BUNDLES 5663 BUNDLES MAT UNLOADING DPLUS 2 2. OFFLOADING OF DRUMMED ASPHALT BEGAN AT 130890H FROM LST 47. ALL WORK BEING DONE BY HAND. INTEND TO LOAD CAUSEWAY BARGE THEN MOVE IT TO NORTH END BEACH FOR UNLOADING APPX 466 BRUMS OFFLOADED DURING PD. 3. ONE ADD TE-24 TRACTOR OFF D/L. ANTICIPATE ANOTHER OFF D/L DURING NIGHT. 18YD SCRAPERS NOW BEING USED TO ADVANTAGE RECAUSE HAUL DISTANCE INCREASING 4. OPERATOR FATIGUE-AMBIENT TEMP PLUS ENGINE HEAT LIMITS OPERATOR TIME ON X TRACTOR TO APPX 30 MIN WITHOUT REST PD. THIS REQUIRES AT LEAST TWO FULL CREWS PER SHIFT. 5. PLAN TO TEST STABILIZATION PROCESS TOMORROW. WILL UTILIZE TEST AREA IMMEDIATE FRONT MABS CP. SO TEST AREA MAY BE USED AS TEMPORARY HELIO PAD 6. TEMPORARY CAMPSTTE 75% COMPLETED. COORDINATED CP 541066. EST MOVEMENT OF MABS GEAR FROM STAGING AREA TO CAMPSITE DUMP WILL BE COMPLETED BY 132499H. 6. JOINED THIS PM 3 OFF AND 21 ENL FOR MATCH 67 REQ ORDNANCE PERS BE FLOWN IN ASAP TO ASSIST IN RECEIVING CL V A DUE ON 16TH. MABS 12 (-) SENDS. DISTRIBUTION: (PAGE ONE ONLY)

	1	-	2		
COPY	-	)F _	2	COP	IE8

DATE / TIME GROUP (GCT)

131221Z/MAY 65

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF ISSUING OFFICE

**SECRET** 

(when filled m

## NAVAL MESSAGE OPNAV FORM 2110-28B (REV. 3-61)





(when filled in)

DATE TOR/TOD		DRAFTED BY	RAFTED BY			. NR.	PAGE	PAGES	
			ROUTED BY		CHECKED BY		- C		
MESSAGE NR.	1	DATE/TIME GROUP (GCT)		FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
	שערכידי		ACTION				XX		
			INFO				XX		

FM:

RLT-4

TO:

CG 111 MAF

INFO:

CG FIRST MAW (ADV)

FIRST NAW (REAR)

CG THIRD MAB MAG ONE TWO ZEN NCB-16

SECRET

SITREP AS OF 141999Z A. CTF 76 139514Z

1. CONSTR STATUS AS FOLLOWS, READ IN FIVE COLUMNS

ITEM DATE STARTED COMPL THIS PD COMPL TO DATE KQD RUAD CONSTR DPLUS 1 3.2 MI 9.5 WI UNK EXCAV RWY DPLUS 2 100% EXCAV TW DPLUS 6 100% MATT UNLOADING DPLUS 2 442 BDLS 5073 BDLS 5000 BRMS BDLS ASPHALT UNLOADING DPLUS 6 944 DRMS 1300 DRHS

2. OFFLOADING OF MATTING FROM WASHBURN AKA 146 COMPLETED 141200H.
APPX 866 BDLS REMAIN TO BE TRANSPORTED FROM UNLOAD POINT AT NORTH END OF

BEACH TO RWY SITE.

3. EQUIPMENT BREADDOWN A CONTINUING PROBLEM, CLUTCHES ON MAIN DRIVE AND POURXRE EXTREMELY SUCCEPTABLE TO OUTAGES. FOR PAST TWO DAYS ONLY THREE TD-24 TRACTORS AND ONE TD-18 TRACTOR IN SERVICE AT ANY ONE TIME 4. COMMENCEMENT OF ASPHALT STABILTZATION TEST DELAYED UNTIL 141646H BECAUSE OF EQUIPMENT DIFFICULTIES. EVAL OF TEST RESULTS EXPECTED BY NEST SITREP

5. BOTH TYPES MATTING OFFLOADED WASHBURN ARRIVED EXCELLENT SHAPE PRACTIC-

6. WEO ADVISED NOB-14 ON REPLY TO REF A TO THE EFFECT MATTING ON MATTHEWS NOT RORD. NEED ONLY MAME AND MOMIT SCHEDULED FOR MERRICK AND WASHBURN.

DISTRIBUTION: (PAGE ONE ONLY)

PAGE ONE OF TWO PAGES

6-7

DATE/TIME GROUP (GCT)

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF ISSUING OFFICE

SECRET (when filled in)

NAVAL MESSAGE OPNAV FORM 2110-28B (REV. 3-6)





## **SECRET**

(when filled in)

RELEASED BY			DRAFTED B	Y			PHONE EXT.	NR.	PAGE	PAGES
DATE		TOR/TOD			ROUTED BY		CHECKED BY		<u> </u>	)   
MESSAGE NR.	DATE / TIME GROUP (GCT		1 -	ECE- NCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
			AC	TION				,		
			II.	IFO						

7. TEMPORARY CAMPSITE NOW 85% COMPLETED
8. TOUR OF SP DUMPS UNCOVERED FIVE PALLETS MABS GEAR. THESE RECOVERED,
NOW ALL GEAR IN CAMPSITE DUMP AREA
9. FOUR SECTIONS OF 1¢ INCH SPIRAL CONDUIT REQUESTED FROM MAG 16(-)
FOR RUNNING TAFDS HOSE UNDER TASIWAY. THEY DO NOT HAVE BUT WILL TRY
TO HAVE IT FLOWN IN FROM MAG-13.
1¢. SURVEYING OF MAG CAMPSITE COMMENCED THIS PM. SHOULD BE ABLE TO DETERMINE
LAYOUT AND WORK REQUIREMENT BY DAG.

MAGS 12 (-) SENDS

GP-4

DISTRIBUTION:
(PAGE ONE ONLY)

PAGE TOW OF TWO PAGES

PAGE TON OF THE PAGES

COPY \_\_\_\_\_ OF \_\_\_\_ COPIES

DATE / TIME GROUP (GCT)

141349Z/MAY 65

REPRODUCTION OF CLASSIFIED MESSAGES IN WHOLE OR IN PART IS PROHIBITED EXCEPT WITH PERMISSION OF ISSUING OFFICE

SECRET

(when filled to)

APNAV FORM 2110-28									· · · · · · · · · · · · · · · · · · ·
RELEASED BY	RELEASED BY		DRAFTED B	ΙΥ		PH	EXT. NR,	PAGE	PAGES
DATE 15 MAY	Q'LL	Ton/Top			TED BY	CHECKI	D BY	1 0	F 2
MESSAGE NR.	DATE/TIME GRO	UP (GCT)	PRECE- DENCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
1	1512	0 0 Z MAY 6	5 ACTION	Y*,1			PPP		
		-	INFO	:				6	

FM:

MABS -12 (-)

TO:

CG III MAW

INFO:

CG FIRST MAW (ADV)

FIRST MAW (REAR)

CG THIRD MAB

MAG ONE TWO

MCB 10

SECRET

SITREP AS OF 151000Z

1. CONSTR STATUS AS FOLLOWS: READ IN FIVE COLUMNS: ITEM DATE STARTED COMPL THIS PD COMP TO DATE . RQD ROAD CONSTR D PLUS 1 3.5 MI 0.3 MI UNK EXCAV RWY D PLUS 2 D PLUS 6 100% EXCAV TW 100% MAT UNLOADING D PLUS 2 2373 BDLS 5073 BDLS ASPHALT UNLOADING D PLUS 6 300M DRMS 5000 DRMS. 1600 DRMS

- 2. TEST OF ASPHALT STAGILIZATION ON FINE SAND INDICATED ONLY MIMIMUM PENETRATION WHICH WAS INSUFFICIENT FOR SUBGRADE OF LATS AIRFIELD. AFTER WEIGHING ALTERNATIVES, ORIGINAL PLAN FOR LATERITE STABILIZATION OF RUNWAY AND TAXIWAY SUBGRADE WAS SELECTED AS BEST METHOD. LATERITE STABILIZATION OF MSR TEMPORARILY HALTED 151600H. LATERITE STABILIZATION OF RUNWAY SUBGRADE SCHEDULED TO COMMENCE 151800H.
- 3. ASPHALT STABILIZATION OF LATERITE SAND MIXTURE CONSIDERED BEST SHOUL. DER AND EMERUN TREATMENT. SEAMAN PULVIMIXER HAS BEEN REQ ON LOAN BASIS FROM SAIGON OR CONUS.
- 4. AVAILABILITY OF M51 DUMP TRUCKS FROM OTHER UNITS IN CHU LAI AREA BEIN BEING INVESTIGATED. REQ ALSO MADE TO OBTAIN 10 TO 12 M51 FROM DANANG SO THAT MSR CONSTR CAN RECOMMENCE. MSR EXTENSION TO AMMO DUMP RQR PRIOR TO ARRIVAL CL VA SUPPLIES 23-26 MAY. STRONGLY RECOMMEND YOUR ASSISTANCE IN OBTAINING BOTH OF THE ABOVE.

DISTRIBUTION:

(PAGE ONE ONLY)



COPY 2 OF SCOPIES



DATE/TIME GROUP (GCT)

OPEAV FORM 2110-28 (F	6 <b>C</b> REV. 8-61)								
RELEASED BY	. 4		DRAFTED B	Υ		PHONE		PAGE 2 o	PAGES
DATE		TOR/TOD		ROUT	ED BY	CH. Ch.	D BY		
SSAGE NR.	DATE/T	) (CCT)	PRECE- DENCE	FLASH	EMERGENCY	OPERATIONAL IMMEDIATE	PRIORITY	ROUTINE	DEFERRED
	المراجعة المراجعة	n. I	ACTION						
V	and the second		INFO					<u> </u>	

- 5. TEMPORARY CAMPSITE NOW 95% COMPLETED.
- S. ATTEMPT WAS MADE TODAY TO BULLDOZE A WELL IN FLAT AREA AIRFIELD SIDE OF OUR COMPSITE. WENT DOWN 12 FEET WITHOUT SUCCESS. WILL HAVE TO WAIT ON CLAMSHELL CRANE FROM CB TO TRY AT DEEPER LEVEL. NO WELL NO SHOWERS.
  - 7. FOUR SECTIONS OF 10 INCH SPIRAL CONDUIT RECEIVED TODAY BY HELIO FROM DANAG.
- 8. CLEARING AND LEVELING WORK STARTED ON MAG CAMPSITE UTILIZING ONLY OUR D-4 AND D-6 TRACTORS. NO POSSIBILITY AT THIS TIME OF OBTAINING ADD SUPPORT IN VIEW OF PARA 4 ABOVE AND NECESSITY TO GIVE FULL TRACTOR ASSISTANCE TO RUNWAY AND TAXIWAY CONSTR.
- 9. GEN FONTANA VISITED CP TODAY. HE TOURED THE CAMPSITE AREA AND OBSERVED THE AIRFIELD CONSTR. GEN CARL ALSO PAID A BRIEF VISIT.

DISTRIBUTION:

(Page One Only)



## SUPPORTING DOCUMENT #19

MABS-12 MAG-12, lstMAW
III Marine Amphibious Force Chu Lai, RVN 110800 Apr 1965 To

			J	OURNAL 312400 May 1965
Tin In	out	Serial No.		Incidents, mes- sages, orders, etc.  Action taken M-Map, T-Trps, S-Staff, F-File
	0930	1	111330I	Planning conference to S discuss requirements generated by Wing. Gru S-1, S-4 in attendance.
	1000	2	121400I	2d conference held to dis- cuss same requirements with Wing EngO. Gru S-1, S-4 in attendance.
1230		3	161300I	Receive CG FMAW Msg 160233Z(S) SF Commenced preparation of re- quirements and data. Request data relative to entries (1), (2) above.
	1130	4	171100I	Prepared msg for S-4 MAG-12. SF MAG-12 msg 170404Z(S) detailed planning continued. Do not hold Wing msg but this was not released until Monday or Tuesday w/changes. Fuel/cubic ft/vehicles/etc.
	1130	5	201100 <b>I</b>	Submitted proposal. Accepted SF by group. (See attachment #1 held by Sqd S&C).
0815		6	2309151	C.O. Attends conference at Group.S
	1100	7	2311001	Begin preparation for loading. Staging in working area.
	1530	8	231530 <b>I</b>	CG FMAW Msg 230552Z(\$) received. STF Authority to commence loading.
1555		9	231600 <b>I</b>	MAG-12 released Msg 230710Z(S). SF Logistics requirements.
	1715	10	231715 <b>I</b>	CG FMAW 230742Z(S) received SF Admin instructions for embarkation. CG FMAW msg 230723Z(C) also with Log Sup Req.

ma.		0	N-4	The Salar	
In	Out	Serial No.	Date Time Group	Incidents, mes- sages, orders, etc.  Action taken M-Map, T-Trps S-Staff, F-Fi	
	1750	п	2318001	CO attends conference S at group. Gru Cdr briefed on MATCU critical shortages and limited capability.	
	0600	12	240600I	Commenced loading Wind- ST ham County. LST 1170.	
0900		13	2409001	S-4 informs CO of changes ST to loading plan. Load continued per new instructions less plan.	
1340		14	2413451	COMSEVENTHFLT Msg 240402Z(S) SF received.	1
1555		15	2416001	CG FMAW Msg 240622Z (S) re- ceived. Shipping require- ments.	
	0935	16	250930I	Embarking of Personnel to ST commence at 251730Z.	
0930		17	2510001	Personnel on embark rosters ST paid. Money changed.	
1400		18	251400T	S-4 informs CO of changes to ST Emb. Only one LST available. Second one must be justified to have, because will necessitate taking from MEF. Branch and Section present recommended changes. Plan drawn up.	
	1525	19	2515301	CO departs to brief CG FMAW. S Base Services Off and CO MAG present. Resulted in require- ment to offload and reload LST with components required to give airfield Op. Cap.	
1715		20	2517301	CG FMAW msg 251013Z(S) SF 260528Z retransmission of msg to MAG-12.	
	0730	21	260800I	Meeting of Branch & Section S heads. Discuss functional capability on LST load and future requirements.	

Tim	e	Serial	Date	Incidents, mes- Action taken	
In	Out	No.	Time Group	sages, orders, M-Maps, T-Trps etc. S-Staff, F-Fil	
	1040	22	2610451	CO to Group for briefing, Gru di- rected Capt Quagliotti to submit 2 ltrs. One on electromagnatic emissions and one on MATCU-67 capabilities.	S
1325		23	2613301	CO MAG-12 briefed by Branch & Section heads. Functional capability on initial move.	S
1445		24	2614451	Capt TOWNSEND, Base Services Officer, MAG-13 briefed branch and section heads. Area and MABS-13 plan and concepts.	S
1720		25	2617201	CO and Capt MANWARRING briefed by Capt BOONE, Wing ISO. ISO NCO assigned MABS-12 to record for historical interest and record. ISO problems and assistance available.	S
·	1730	26	2618001	Personnel begin embarking. Personnel had been reporting all day - impossible to complete admin as desired.	ST
	0230	27	2702301	Loading completed and personnel aboard (11 Off/190 Enl). (See attachment #2 back of journal. Personnel roster completed and checked.	ST
	0805	28	2708051	Windham county sailed.	S
0830		29	2708451	CTG 79.3 msg 260705Z(S) received. Capt QUAGLIOTTI initiated for freq.	SF
	1120	30	2711151	CO to group. Air Base plans.	S

Ti		Serial	Date	Incidents, Mes- Action take	
In	Out	No.	Time Group	sages, orders, M-Maps, T-7 etc. S-Staff, F-	
	1500	31	271500I	Reports released as follows:	
				Sailing report. (Do not hold TS) Movement report. 270507Z Redops report. 270815Z.	SF SF SF
	1725	32	2717301	CO to Group. Presented new dope on 2nd & 3rd lift. Will depart Flt 5 next AM for Okie and planning discussions with III MEF. Air Base Plans. (See Attachment #3 back of journal).	S
2300	•	33	272300I	CO MABS-12 in CP. Air Base Plans.	s
	0600	34	2806001	CO departs for Okinawa. Liason Lt CONDRA accompanies party with CO MAG-12.	S
2200		35	2822001	Returned. Discussions were held with G-4, III MEF, MCB-10 and SP representatives (see attachment #4) in sofar as insuring real estate requirements and establishing priorities for construction (See attachment #5). G-4, III MEF stated that airfield construction and operational capability within time frame contemplated was of 1st priority. (3 TAFDS & 2 LOX)	S
	1040	36	3010451	Meeting at Gp HQs. 4 LST's coming in - we will get one; remaining gear will have to wait for later LST (14May). This will hurt our construction and transport capability.	S

Time	Serial	Date	Incidents, mes-	Action taken
In Ou		Time Group	sages, orders, etc.	M-Map, T-Trps, S-Staff, F-File
0925	37	0609301	Received follow- ing msgs. CTF 78 0307442 Casualty Réporting.	SF
	38		CTF 78 031148Z Comm-Elect Annex to 3rd MEB OpOr 301-65	
	39		CTF 78 040352Z Casualty Reporting.	SF
	40		CGAirFMFPac 0418302 MATCU-67 Readiness.	
	41		ADMINO FMFPAC 04022 Combat Status PacFl Forces.	
	42	****	CTF 78 040436Z Casualty Reporting.	SF
	43	·	MABS-12 050210Z, to MABS-12 Det A. MATO Freq request.	
	44		CG FMAW 05032Z SHF Frequencies.	SF
	45		CG FMAW 050648Z Appendix 1 (Per- sonnel) to Annex X (Log & Admin) to FMAW OpOrd 301-65.	SF
	46		CG FMAW 050645Z Boody Traps.	SF
09	940 47	0609451	Visit to S-1 discustroop list per Wing AdminOr(Pers) - destroop strength.	3

SECRET

411

Ti	me	Serial	Dete	Incidents, mes- Ac	tion Taken
In	Out	No.	Time Group	sages, orders, M-	Map, T-Trps, Staff, F-File
		48		Materiel Problem: 512 Off/Enl 20 bed hospital 535 pers Group Supply Ordered for MATCU	S
		49	, wh	Projects: Base Regs- Capt NELBACH	<b>S</b>
				Base Ops Manual- Capt REID Completed 1 Copy Gru S-3 1 Copy S&C 1 copy Capt REID	<b>S</b>
				Base Def & Internal Se Completed 1 copy to Gr S-3 of each.	
1600		<b>50</b>	061930I	CO's meeting w/XO, Base Ops, BaseServ, UtilO	<b>S</b>
		<b>51</b>	070700I	CO departed Iwakuni accompanied by Lt CONDRA, Capt REID.	<b>.   </b>
0745		52	070800I	Read msgs:	
				CG_FMAW_040730Z Comm-Elect Planning criteria.	SR
		53		Com7thFlt 041000Z Turn around shipping	SF
		54 *		CG FMAW 040936Z Rules of engagement	SF
		55		CG FMAW 060155Z Wing Liaison Net.	SF
		56	2.0	CG FMAW 060109Z Freq. Request.	SF
		57		CG FMAW 060451Z Wing Liaison Net.	SF

6

Tin	ıe	Serial	Date	Incidents, mes- A	tion taken
In	Out	No.	Time Group	sages, orders, M	-Map, T-Trps -Staff, F-Fil
		58		CGAirFMFPac 041830Z MATCU Readiness.	SF
	1100	59	071115I	Read TS Msgs in S-2. S-distribution of Camp Pl	
	1315	60	071330I	Visit to Staff Sections 1 & 4.	S
1330		61		Materiel: MATCU Spare parts to go - Cube & Wt. to S-4.	s
	1400	62	·	Maj MACY called on base site plan distribution: Each Squadron 5, s-1 1, S-2 1, S-3 3, S-4 1 Ext	
1400		63		MABS-12 personnel given shots, about 30 failed receive - 1stSgt on thi	to
0730	•	64	0808001	Read following msgs:	
				CG FMAW 060400Z Air Traffic Control	SF
		65		CG FMAW 070002Z Shipping requirements.	SF
		66		MAG-12 070015Z LSD Comstock.	SF
		67		MAG-12 070935Z MATCU-67 Mat Require- ments	SF
1050		68	081050	Personnel from MATCU-66 will join today need 78 wpns, etc. Arrangements have been made for ther draw.	2, 3

#### SECRET

		*			
In	ime Out	Serial No.	Date Time Group	sages, orders, M-Map,	taken T-Trps f, F-File.
1620		69	081620I	Personnel from MATCU-66 reported in. Arrived on Flight 6. 30ff/19Enl.	ST
				Read following mags.	
1620		70		MAG-12 070735Z. Ans to FMFPac 041830Z.	SF
1620		71		CG FMAW 080400Z. MATCU	SF
0750		72	0908001	Read following msg's.	
				Com7thFlt. 081200Z Freq assign.	SF
		73		CG AirFMFPac 072324Z. MATCU-67 - Spare parts.	SF
		74		USS WINDHAM Co. 080330Z Movement report.	SF
		75		CG III MEF 071545Z Daily Sitrep.	SF
·		76		CG AirFMFPac 072324Z MATCU-67 Repair parts.	SF
1000		77	091000I	MATCU-66 personnel pre- pared for departure. Parts come in priority #1 from MATCU-66.	ST
0750		78	100800I	Read following msg's	• .
				CG FMAW 090205Z. MATCU-67 Repair parts	SF
		<b>7</b> 9		USS WESTCHESTER CO 090253Z Rnwy direction (Ref Washoe 081250Z do not hold).	SF Co
		80		CG 3rd MEF 062244Z. SATS Installation.	SF

Tir	ne	Serial	Date	Incidents, mes- Action taker	<u>)</u>
In	Out	No.	Time Group	sages, orders, M-Maps, T-Tr etc, S-Staff, F-F	ps,
07 <i>5</i> 0		81	1008001	Embark meeting 1300. Capt MCAFEE & Capt NELBACN attended.	S
	0700	82	1008001	Capt QUAGLIOTTI departs for Saigon. Expected return Wed 5/12.	S
		83	1009001	Embarkation moved up to 14th 1800 staging to begin on 11th.	S
800		84		Personnel received Gamma Goblin shot.	T
800		85	110800I	Staging at the slipway began.	ST
900		86	1109001	Personal problems discussed w/S-1. Personnel to come from the draft (arrives 15May). Little help otherwise - critical LOX & MOREST.	S
	1300	87	1113001	Training report to S-3 on the training accomplished prior to embark. 8 hrs on subjects in GruBul 1500 4 May 1965.	ST
300		88	1116001	3 Off 19 Enlisted - spare parts for MATCU departed at 1600. Capt HARVILL OIC	ST
	1630	89	1116301	Stage until 2400.	ST
630		90	1116301	3 Off 19 enlisted (MATCU 66) & spare parts did not depart as plane was grounded. Depart 1100 on 12 May.	ST
445		91	1117001	MABS-12 (-) came up on Wing Cmd Net #2.	S
750		92	1208001	Read following msgs.	
1		÷		CG FMAW 100220Z. MATCU equip.	SF
1		93		MAC-12 110900Z. Curtailment of supply ops.	SF
4		94		MAG-12 CO Conf 1515.	S
				SECRET	

\$1.

Time		Serial	Date	Incidents, mes- Action taken
In	Out	No.	Time Group	sages, orders, M-Maps, T-Tros, etc. S-Staff, F-Files
0800		95	1208001	Staging on the slipway ST continued. Will be completed this date by 2000.
0900		96	1209001	Materiel - requirements in S for cots, etc.
•		97	1308001	Read following msgs.
				ComNavAirPac 102327Z. SF Napalm inst.
		98		USS Windham Co. 110700Z. SF CO MABS-12(-) Movement Rpt.
	<b>9</b> 9			USS Windham Co. 101415Z SF Sitrep.
		100		CG FMAW 100035Z. SF CommElect Annex.
		101	140800I	Learned of early arrival of S LST & LSD. Requirement by LST for barricade.
·		102	171000I	Begin loading LST/LSD stopped ST loading LSD at 1900.
1000		103	141400I	Paid troops and money changed. ST
	0800	104	150800I	Continued loading, Prepared to ST embark personnel at 1630,
	1400	105	151400I	Inspected billeting and work- Ting spaces. Reinspected after troops embarked.
	1500	106	1515001	Reports submitted: Movement S and REDOPS.
2000		107	1520001	Completed loading. USS Washtenaw S Co. 75 men from draft reported in and placed aboard ship.

10

SECRE1	•	art .			
Tir In	ne Out	Serial No.	Date Time Group	Incidents, mes- sages, orders, etc.  Action take M-Maps, T+T S-Staff. F-	rps,
	0800	108	1608001	Departed Iwakuni	ST
	1/700	109	1617001	Sailing report sub- mitted. Drills and brief to personnel by CO Troops.	ST
	0800	110	170800H	Instructions to troops began.	T
	0800	111	1:80800H	Preparation to receive vehicles - Naha.	ST
	1030	112	181230H	Arrived Okinawa 1230 18May.	S
	1730	113	181730H	Departed Okinawa 1730 18May.	s
	0800	114	190 <b>80</b> 0H	Submitted sailing report.	SF
	1000	115	191000H	Instructional periods con- tinued to Boat Teams.	T
	1300	116	191300H	Shots given to new personnel and any personnel who had not previously received the required shots. Medical records checked.	Ť
	<b>080</b> 0	117	200800H	Instructional periods con- tinued. Shots given by med- ical pers.	T
	0800	118	210800H	Instructional periods continued. Shots given by medical pers.	<b>T</b>
	0800	119	220800H	Instructional periods con- inued. SSgt RAMSEY gave in- structions to ship personnel of "Code of Conduct" and "Leaders	
1400		120	<b>221400H</b>	Completed shots. Organized for unloading.	r T
0615		121	230615H	Ship married to causeway.	ST
	0730	122	230730H	Began unloading.	ST

11

				7 24 de		
***	Time	8	Serial	Date	Incidents, mes- Action taken	
	In	Out	No.	Time Group	sages, orders, M-Maps, T- T etc. S-Staff. F-F	rps,
	1000		123	PA_TOOOH	ISD Comstock arrived and commenced off loading.	S
	`	1215	124	241215H	Washtenaw County departed.	S
	1430		125	241430Н	Washoe County married to causeway and commenced un- loading.	S
		<b>153</b> 0	126	<b>251</b> 530H	LST Comstock completed off loading.	S
		2030	127	262030H	Washoe County offloaded.	s
	2200		128	262200Н	Vernon County married to causeway and commenced unloading.	S
	0530	•	129	270530H	Permanent Mess Hall opened.	ST
		0730	130	270730Н	Working party for shore party departed.	ST
		0600	131	280600H	Completed unloading Vernon County. IST 1161.	s
	1730		132	281730H	M-2 Morest Operational.	SF
	1730		133	281730H	TAFDS will be fueled 291700H.	SF
e.	1730		134	281730H	Clearing and leveling in campait area 90% completed.	eSF
	1730		<b>1</b> 35	29173ОН	MATCU equip on site and control tower eracted. M-24 Morest Operational. LOX in production.	SF
	1730		136	291730Н	Clearing and leveling in campa site 95% completed.	.SF
***	1730		137	301730H	MATCU equip Operational. TAFDS fueled and ready for operation.	Sr
	1345		138	311330Н	APA NAVARRO commenced offloading	. SF

12

Tir	ne	Serial	Date	Incidents, mes-	Action tal	ken
In	Out	No.	Time Group	sages, orders, etx.	M-Maps, T- S-Staff, 1	-Trps,
1730		139	311730Н	New process to stab surface under matt Use of bulk fuel pur and hose to pump sa to air field.	ing. mps	SF
1730		140	311730H	Class V Dump presen 1,817,586 #.	t inventory	SF
1730		141	311730н	Clearing and leveli site 97% completed.	ng in camp-	SF

13

HEADQUARTERS

MARINE AIR BASE SQUADRON 12

Marine Aircraft Group 12

1st Marine Aircraft Wing, Aircraft, FMF, Pacific FPO, San Francisco, 96601

142

2

13

### USMC OFFICER

NAME	SERVICE NO	RANK	MOS	COMPONENT
BRENNAN Edward J	081495	CWO2	0130	1
RANDALL Harry B	051293	Maj	0302	1]
GEDRIS Joseph R	085895	1stLt	6720	. 1
-	USMC ENLIST	ED		
			٠	٠.
AYALA Jose Jr	1947344	Pfc	0100	1/
BATZ Mario F	2059728	LCpl.	3516	1
BASSETT B B BARRON J R BETHEA BILLY L	1486875 1850918 1594001	Cpl Cpl Sgt	3516 1391 0341	1/
BETLEWICZ Joseph N	1954409	Cpl	6461	1
BINDER R J	2077166	Pvt	3531	1/
BLUNT Ronald L	2062740	LCpl	3531	1
BOOKER Nathaniel Sr BORGAN J J BOSCH Michael L	414269 2099935 2087591	Sgt PFC Pfc	3531 7000 3071	1/
BRADIEY Joseph BROWN M R	2023327 1816382	LCpl P <b>fc</b>	5711 1391	1/

Page 1 of 7 Pages

				/
BUDEK Gary A	2058804	LCpl	3051	1/
BURTON Richard J	2026890	LCpl	3516	1
CAMP Clyde M	2091015	Pvt.	<b>6</b> 46 <b>1</b>	1
CANNON J F CARDER E M CARRISOZA Eli	2104942 2085189 1581527	P <b>vt</b> P <b>fc</b> Cpl	3500 1391 3371	16 6 1 1
CARTER Robert W	2127620	P <b>fc</b>	3300	1
CHANEY T R	2016823	LCpl	3531	1
COBB C E	2068484	Pfc	3516	1
COLLINS R R	1871363	$\mathtt{cpl}$	7011	1/
COOPER B L	2054995	Pfc	1300	1 6
COOPER G R	2022994	LCpl	7011	1-
COPLEY F V	2016029	Pvt	7011	1,-
COMBS Donald B COTTRELL A E CREDE H M	903011 198 <b>9767</b> 2074974	SSgt LCpl LCpl	3537 1391 3516	10 10 10
CRUMPTON Robert G	1689170	Cpl	6461	1/
DANIELS D T	2117766	Pvt	3500	1/
DAWKINS J E	1374902	Cpl	3531	100
DELANEY K E	2036671	Pfc	7011	. 1
DELFINO Martin P	2064361	Pfc	3516	1.
DOWD Jimmie R	2068972	Pfc	6461	1
DUNCAN Albert L	1858826	Cpl	3531	1000
DURHAM John W	2057700	Pfc	3531	1 000000
EAVES J L	2045438	LCpl.	3516	1
EGERER J T	1611231	Cpl	3 <i>5</i> 31	1

Page 2 of 7 Pages

		Ì		
ELLENBERG Thomas C	1916382	Cpl	0431	14
ELLIS Travis M FAGAN M J FERNANDEZ F A	1651073 2021374 2104906	Sgt LCpl Pvt	0141 7041 1300	1° 1°
FLEMING D W	2135726	Pvt	0100	1
•	•			
FOSSUM Lavern J	1935597	Cpl	2161	1
		•		
FREEMAN Howard	2079087	Pfc	3516	1
GALAN Gary V	2045699	LCpl	3516	1
GALIPEAULT R J	2016338	Cpl	3531	1
GARZA Gilberto T	1166526	Sgt	3041	1
GERVAIS Ronald G	1956849	Pfc	6461	1
GONZALEZ P	1614698	Cpl	3531	1.1
HALL Charles E	1975062	Cpl	3516	1 -
•				•
HANCOCK JIJ	2112714	Pfc	7000	1.
HANSON D R HARRISON Gary D HENNIS D R	2068800 2024879, 2052603	Pfc LCpl LCpl	1341 353 P 3516	1 1 1
HICKS Kenneth L	1828282	Sgt	6811	17
HOLMES M E	2100817	P <b>v</b> t	7000	14
HUNT Larry L	1441058	Sgt	3516	1.
JACKSON Earl J	1963160	LCpl	<b>64</b> 61	1-
JACKSON James A	1999383	LCpl	0141	1
JARLIS W V	2046534	LCpl	1121	1.

Page 3 of 7 Pages

	**************************************			
KANE Robert M	1989650	LCpl	6461	1
KERNEN Dennis K	1969794	Pfc	6461	10
KING Paul F	1956797	LCpl	6461	1.4
KNIGHT Nolen E	319231	SSgt	3537	1 0
KRUDWIG Lawrence J LARSON J R LAUTERBACH H W	1964620 1983729 2057862	rcbr rcbr Cbr	6811 1391 3516	15 1- 1-
•	, •			
LABELLE Roger J	1930273	LCpl	3531	10
LINDLEY J F	2011716	LCpl	7011	1,
LONG T A	2006203	Pfc	6461	1.
LORD J L	2110498	Pvt	3500	1
	. *		Per	
LYNCH T S	2130903	Pvt	3500	1.
MANN James W	660416	SSgt	3537	1,00
MASON Duane P	1416761	Cpl	6461	10
MARKAR P J	2031265	Pfc	6461	1
MATHEWS William S Jr	1994084	Cpl	6461	ť
MCGLYNN James J MELENDEZ Regino R MCWHORTER J C MERRICK J C MICKELSON L D	595327 1351647 1998714 1394294 2044450	SSgt Sg <b>t</b> ICpl Cpl Pvt	3516 6461 1121 139 <b>1</b> 7000	1/
MILLER Patrick R	2001938	LCpl	3531	1
MOGILEFSKY Ivan M	2029494	Pfc	6461	14
MOLINA A M	1199827	Sgt	3531	11

Page 4 of 7 Pages

		•	<b>63</b> °	. /
MOORE Bert A	2058952	LCpl	3516	1
MOORE Ronald J	2062832	figh <b>LCpl</b>	3531	<b>1</b> 6
			•	
MORTON Clinton J	2006721	LCpl	3531	1
NOBLE G D	2103162	Pfc	7000	1/
NOON M NORTHROP E J OREILLY G A	2078574 2108218 1595565	Pfc Pfc Cpl	3531 1391 6461	10
ORTIZ Fred J	1812602	Pvt	6461	1-
OWENS W L	1431 686	Sgt	1371	1/
PALADINO A J	2112674	Pvt	7000	1-
PARENT R L	1271582	Sgt	3371	1
PATTERSON Lewis M Jr	1912423	Cpl	3531	1
PATTISON William S Jr	2061871	Pvt	3500	1
PAYNE Edwin E	1513817	Cpl	3051	1
PEACOCK Jerry R	1594027	Cpl	3531	i
PEASLEY William A	1534459	GySgt	3537	1
PHILLIPS Robert P	1917421	Cpl	3361	Y'
PIERSON C F	2089890	Pfc	3516	1
PIPHER D B	2033144	Pfc	7011	1
PLONOWSKI Charles P	276460	MSgt	3516	1
POTTER Buck E	1871817	LCpl	3516	1 0
POTTER P H PUPEK R S RAMSEY Richard A	2075845 2023331 653058	Pvt LCpl SSgt	1391 7041 0369	1° 1 × 1

Page 5 of 7 Pages

RHODEN Charles R	2087320	PFC	7011	100
ROGERS Gordon L	1886251	Cpl.	0141	10
ROMERO N P	2127143	Pvt	3500	1
	, 144 , 144	ec <sub>s</sub>		
ROSE R P RUIZ F G RUSNAK D	2049806 1567139 1972944	Pfc Cpl LCpl	7011 1391 3071	1/ 1 1/
SAGARIA A T SCHLICK Fred W Jr SCHULTZ L A	1973763 2012091 1513395	LCpl LCpl Sgt	1121 3516 3516	1-
SCOBY Jerry A	1942978	<b>G</b> pl	6461	<b>†</b> .
SEAY J R	2037676	Ffc	3531	1
SHADRON D T	2086053	Pfc	3071	<b>1</b> r -
SHOAF Richard A	1268762	SSgt	1316	1.
		1.	الجريد	1
SMART Aaron C	1994367	LCp1	3 <i>5</i> 31	1
SMITH E B	2047771	Pfc	7011	1"
SMITH Peter L	1941250	Cpl	3513	1
STARK C W STEELE P S SUAREZVELEZ M A	2078679 208343 <b>7</b> 1925 <b>128</b>	Pfc Pfc Cpl	1141 3261 3371	1 1
TAYLOR F R	1461382	Sgt	3516	1
TIITON Paul F	2006178	ГСЪГ	0141	1.
VANTASSEL L J	2077378	LCpl	1341	1
VETTER A W	2074815	Pfc	3516	1

Page 6 of 7 Pages

WEILS F S	2127319	Pvt	3500	1/
WENGSTROM Ralph E	1838540	Cpl	6461	1-
WIESE Gerald F Jr	1994707	LCpl	6461	1"
WILHITE Robert W	991800	SSgt	3516	1
WILKS William P	280745	MSgt	3349	1.
WRIGHT Marvin D	1904915	Cpl	3531	1000
WATSON Henry L Jr	1374218	SSgt	6811	
<b>Z</b> UKOWSKI C B	2133024	Pvt	1300	1
	USN OFFICER	ıs		
LONG, R. A.	686298	Lt(jg)	4101	USNR
BOWLER J. H	651805	Lt	2205	USNR
	usn enlist	ED		
DEPOALA M R	5953745	DN	8707	USN
CASIMIRO I R	4679902	HM2	8404	usn
COCHRAN P M	6865689	HIN .	8404	USN
CORETTI J J	<b>715</b> 2033	HMC	8442	USN
COSTELLO L W-	5488786	HIM	8404	usn'
HULTS P H	5941131	HN	8453	USN
METZGER A J	3277404	HM1	8404	USN
MUSCARELLA A R Jr	2364848	HM2	8452	usn
PALMER D M Jr	<b>5</b> 444896	нмз	8404	usn (
ROE C D. SCHERMAERHORN T E STRADLEY W A STUMP R A	<b>41</b> 64545 <b>4</b> 944249 5938070 5424776	HM1 HN HN3 HA	8404 8403 8404	usn Usn Usn Usn

Page 7 of 7 Pages

USS COMSTOCK (LSD-19)

Marine Air Base Squadron 12

Marine Aircraft Group 12

1st Marine Aircraft Wing, Aircraft, FMF, Pacific FPO, San Francisco, 96601

EMBARKED 16 May 1965

RECAPITULATION

OF

EMBARKED TROOPS

USMC	USMC	USN	USN
OFFICERS	ENLISTED	OFFICERS	ENLISTED
	<del></del>	· · · · · · · · · · · · · · · · · · ·	<del></del>
4	<b>3</b> 3	Ο <sub>.</sub>	3

MARINE AIR BASE SQUADRON 12
Marine Aircraft Group 12
lst Marine Aircraft Wing, Aircraft, FMF, Pacific
FFO, San Francisco, 96601

ROSTER # ATT UD# dtd

# ROSTER OF USMC PERSONNEL EMBARKED ABOARD USS COMSTOCK (LSD #19)

### USMC OFFICER

NAME	SERVICE NO	RANK	MOS	COMPONENT
NEEDHAM James S	082329	lstLt	0302	USMC
NELBACH Arthur A Jr	068287	Capt	7302	USMC
RHODES Larry E	089276	WO	3510	USMC
ROTHWELL Jack D	069486	Capt	7302	USMC
	USMC ENLISTED			
ARGO Ronald L	2012635	LCpl .	2511	USMC
ARMIJO Fete	1507075	Sgt	3531	USMC
BELCHER Richard G	1074979	SSgt	1349	USMC
BLAINE David A	1965301	LCpl	1345	USMC
BRACKEN Ronald J	2049 <i>2</i> 74	LCpl	2851	USMC
BRANNON David .E	2068968	PFC	6461	USMC
CAMARDELLA Andrew J	193 <b>91</b> 69	Cpl	3371	USMC
CRAIG Ira M	1591846	Cpl	6461	USMC
CRIBBS Robert L	2011927	LCpl	3516	USMC
CUKROWICZ Chester E	1485102	Cpl	1371	USMC
FOUSE Charles R	1903918	Cpl	6412	USMC
GRIFFIN Tommie	1315316	SSgt	1341	USMC
HARWELL David L	2061464	LCpl	6461	USMC

Page 1 of 2 Pages

HAYNES Larry B	2107579	PFC	2511	USMC
HIGGINS Richard W	2067056	PFC	1371	USMC
HOUGHTON Raymond D	1482382	Sgt	3371	USMC
KISH Lance S	2072586	LCpl	2543	USMÇ
KOSTELLO John D	1964135	Cpl	3531	USMC
KROHN Harry J	1593 <b>173</b>	Cpl	3371	USMC
LABELLE Roger W	1200066	SSgt	6461	USMC
MADDEN John R MCDANIEL James P MCENTIRE James T	1433081 1873314 1610016	Sgt Pvt Sgt	1 161 1371 3516	USMC USMC USMC
MONTAGUE John M	2077655	PFC	3516	USMC
MORALES Edwin P	2031864	LCpl	2531	USMC
NEIBER David M	2059292	LCpl	3531	USMC
NICHOL Francis H	1920577	Cpl	1141	USMC
PETERSON James E	2031594	LCpl	1141	USMC
ROCHESTER George W Jr	2044674	PFC	1300	USMC
SEWELL William R	1388376	Sgt	3261	USMC
SOUCY Roland A	2046503	LCpl	1371	USMC
SUMPTER James A	2043581	LCpl	6461	USMC
TRAMMEL Oran D	1384420	SSgt	1169	USMC
	USN ENLISTED			
CASIMIRO Isideo R	4679902	HM2	8404	USN
ROE Charles D	4164545	<b>НМ</b> 1	8404	usn
STUMP Richard A	5424776	НΑ	8404	USN

Page 2 of 2 Pages

## MABS-12 Command Chronology, 11 Apr 1965 - Dec 1966

- 1) MABS-12 Command Diary, 11 Apr May 1965
- 2) MABS-12 Command Diary, Jun 1965
- 3) FMFPAC "Temporary Citation", Navy Commendation Medal to S/Sgt Van C.

  LAFFOON for meritorious achievement ...w/MATCU-67 on 22 Jun 1965
- 4) MABS-12 "Operations at CHU LAI Airfield, RVN, "May 1965 1 Mar 1966

Sep 1966

5) MABS-12 Command Chronology, Jun 1966

6)	11	11	Ju1	1966
7)	ti	11	Aug	1966

9) " " Oct 1966

8)

10) " Nov 1966

110 " Dec 1966